BTC **BEANTOWN CHEMICAL CORPORATION**
Chemicals, metals & materials for research and development

PRODUCT CATALOG
Listing dated January 12, 2026

ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
121000-100G	Lithium amide, 95% 100g	7782-89-0	48.6
121000-25G	Lithium amide, 95% 25g	7782-89-0	25.4
121000-500G	Lithium amide, 95% 500g	7782-89-0	193
121005-1G	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99% 1g	145100-51-2	44.9
121005-5G	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99% 5g	145100-51-2	137
121010-1G	Europium ingot, 99.9% trace rare earth metals basis 1g	7440-53-1	147
121010-5G	Europium ingot, 99.9% trace rare earth metals basis 5g	7440-53-1	661
121015-1G	Thulium(III) bromide, anhydrous, ampuled under argon, 99.99% trace metals basis 1g	14456-51-0	136
121015-5G	Thulium(III) bromide, anhydrous, ampuled under argon, 99.99% trace metals basis 5g	14456-51-0	603
121020-1G	Ethyl 2-chloro-3-pyridylglyoxylate, 97% 1g	902837-56-3	212
121020-5G	Ethyl 2-chloro-3-pyridylglyoxylate, 97% 5g	902837-56-3	933
121025-1ML	(R)-2-Methyl-CBS-oxazaborolidine solution, 1M in toluene 1ml	112022-83-0	42.3
121025-25ML	(R)-2-Methyl-CBS-oxazaborolidine solution, 1M in toluene 25ml	112022-83-0	355
121025-5ML	(R)-2-Methyl-CBS-oxazaborolidine solution, 1M in toluene 5ml	112022-83-0	84.6
121030-1G	3-Amino-5-(methylthio)pyrazole-4-carbonitrile, 97% 1g	72760-85-1	51.6
121030-25G	3-Amino-5-(methylthio)pyrazole-4-carbonitrile, 97% 25g	72760-85-1	851
121030-5G	3-Amino-5-(methylthio)pyrazole-4-carbonitrile, 97% 5g	72760-85-1	209
121035-1KG	Potassium chlorate, 99% 1kg	3811-04-9	74.1
121035-250G	Potassium chlorate, 99% 250g	3811-04-9	32.2
121035-5KG	Potassium chlorate, 99% 5kg	3811-04-9	256
121040-1G	2-Ethynylpyridine, 98%, stabilized 1g	1945-84-2	44.9
121040-25G	2-Ethynylpyridine, 98%, stabilized 25g	1945-84-2	576

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121040-5G	2-Ethynylpyridine, 98%, stabilized 5g	1945-84-2	153
121045-100G	Yttrium(III) oxide, 99.99% trace rare earth metals basis 100g	1314-36-9	113
121045-25G	Yttrium(III) oxide, 99.99% trace rare earth metals basis 25g	1314-36-9	65
121045-500G	Yttrium(III) oxide, 99.99% trace rare earth metals basis 500g	1314-36-9	460
121050-1KG	Iron(III) citrate hydrate 1kg	334024-15-6	127
121050-250G	Iron(III) citrate hydrate 250g	334024-15-6	42.3
121050-50G	Iron(III) citrate hydrate 50g	334024-15-6	26.4
121055-100G	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97% 100g	1582-24-7	1173
121055-25G	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97% 25g	1582-24-7	397
121055-5G	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97% 5g	1582-24-7	91.5
121060-100G	Magnesium nitrate hydrate, 99.999% trace metals basis 100g	10377-60-3	257
121060-25G	Magnesium nitrate hydrate, 99.999% trace metals basis 25g	10377-60-3	84.6
121060-5G	Magnesium nitrate hydrate, 99.999% trace metals basis 5g	10377-60-3	25.4
121065-100G	Tin(II) chloride hydrate, 99.995% trace metals basis 100g	7772-99-8	691
121065-25G	Tin(II) chloride hydrate, 99.995% trace metals basis 25g	7772-99-8	190
121065-5G	Tin(II) chloride hydrate, 99.995% trace metals basis 5g	7772-99-8	43.5
121070-1G	3-Hydroxypyridine-2-carboxylic acid, 98% 1g	874-24-8	36
121070-5G	3-Hydroxypyridine-2-carboxylic acid, 98% 5g	874-24-8	103
121075-100G	Bis(cyclopentadienyl)zirconium(IV) dichloride 100g	1291-32-3	345
121075-25G	Bis(cyclopentadienyl)zirconium(IV) dichloride 25g	1291-32-3	103
121075-5G	Bis(cyclopentadienyl)zirconium(IV) dichloride 5g	1291-32-3	35
121080-1G	2'-Hydroxy-6'-methoxyacetophenone, 97% 1g	703-23-1	32.7

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121080-25G	2'-Hydroxy-6'-methoxyacetophenone, 97% 25g	703-23-1	427
121080-5G	2'-Hydroxy-6'-methoxyacetophenone, 97% 5g	703-23-1	107
121085-100ML	Tetra-n-butylammonium sulfate solution, 50 wt. % in water 100ml	2472-88-0	34.3
121085-2.5L	Tetra-n-butylammonium sulfate solution, 50 wt. % in water 2.5L	2472-88-0	332
121085-500ML	Tetra-n-butylammonium sulfate solution, 50 wt. % in water 500ml	2472-88-0	117
121090-1G	2-[(4-Chlorophenyl)acetyl]benzoic acid 1g	53242-76-5	745
121095-1G	Tetraphenylphosphine imide, 97% 1g	2325-27-1	35.1
121095-5G	Tetraphenylphosphine imide, 97% 5g	2325-27-1	126
121100-10M	Iron wire, 0.075mm dia., 99.995% trace metals basis 10m	7439-89-6	129
121100-50M	Iron wire, 0.075mm dia., 99.995% trace metals basis 50m	7439-89-6	532
121105-2KG	Iron(II) gluconate hydrate, 97% 2kg	22830-45-1	149
121105-500G	Iron(II) gluconate hydrate, 97% 500g	22830-45-1	50.5
121110-1G	1-Chloro-2-iodoethane, 96% 1g	624-70-4	37.3
121110-25G	1-Chloro-2-iodoethane, 96% 25g	624-70-4	483
121110-5G	1-Chloro-2-iodoethane, 96% 5g	624-70-4	126
121115-1G	6-Bromoindole, 98% 1g	52415-29-9	218
121115-250MG	6-Bromoindole, 98% 250mg	52415-29-9	81.9
121120-10G	Bismuth(III) telluride, 99.999% trace metals basis 10g	1304-82-1	120
121120-50G	Bismuth(III) telluride, 99.999% trace metals basis 50g	1304-82-1	534
121125-25G	1,1,1-Trifluoro-2-propanol, 97% 25g	374-01-6	248
121125-5G	1,1,1-Trifluoro-2-propanol, 97% 5g	374-01-6	66.3
121130-100G	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98% 100g	5909-24-0	866

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121130-25G	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98% 25g	5909-24-0	271
121130-5G	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98% 5g	5909-24-0	70.7
121135-100G	Polyvinylpyrrolidone, cross-linked 100g	25249-54-1	46.7
121135-500G	Polyvinylpyrrolidone, cross-linked 500g	25249-54-1	173
121140-100G	Isoquinoline 100g	119-65-3	68.8
121140-2.5KG	Isoquinoline 2.5kg	119-65-3	733
121140-500G	Isoquinoline 500g	119-65-3	223
121145-100G	Sodium tungstate dihydrate, ACS, 99.0-101.0% 100g	10213-10-2	68.8
121145-500G	Sodium tungstate dihydrate, ACS, 99.0-101.0% 500g	10213-10-2	202
121150-1L	2-Bromopropane, 99% 1L	75-26-3	140
121150-250ML	2-Bromopropane, 99% 250ml	75-26-3	48
121150-5L	2-Bromopropane, 99% 5L	75-26-3	503
121155-100G	Agar powder 100g	9002-18-0	26.4
121155-2.5KG	Agar powder 2.5kg	9002-18-0	412
121155-500G	Agar powder 500g	9002-18-0	97.9
121165-25G	5-Bromo-2-chloro-3-fluoropyridine, 98% 25g	831203-13-5	348
121165-5G	5-Bromo-2-chloro-3-fluoropyridine, 98% 5g	831203-13-5	86.5
121170-1G	Ethyl 5-bromonicotinate, 98% 1g	20986-40-7	51.7
121170-25G	Ethyl 5-bromonicotinate, 98% 25g	20986-40-7	779
121170-5G	Ethyl 5-bromonicotinate, 98% 5g	20986-40-7	201
121175-1PC	Titanium plate, 3.175mm thick, 100x100mm, annealed, 99.5% trace metals basis 1pc	7440-32-6	128
121175-5PC	Titanium plate, 3.175mm thick, 100x100mm, annealed, 99.5% trace metals basis 5pc	7440-32-6	563

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121180-25G	Lanthanum aluminate, 99.9% trace metals basis 25g	12003-65-5	169
121180-5G	Lanthanum aluminate, 99.9% trace metals basis 5g	12003-65-5	55.7
121190-1G	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 95% 1g	175136-62-6	165
121190-250MG	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 95% 250mg	175136-62-6	60.4
121195-100G	Phenazine, 99% 100g	92-82-0	450
121195-25G	Phenazine, 99% 25g	92-82-0	134
121195-5G	Phenazine, 99% 5g	92-82-0	42.3
121200-1L	Acetonitrile, Supergradient HPLC Grade, 99.9% min. 1L	75-05-8	137
121200-4L	Acetonitrile, Supergradient HPLC Grade, 99.9% min. 4L	75-05-8	475
121205-1G	3-Amino-3-phenyl-1-propanol, 98% 1g	14593-04-5	76.3
121205-5G	3-Amino-3-phenyl-1-propanol, 98% 5g	14593-04-5	263
121210-100G	1,4-Dibromobenzene, 98% 100g	106-37-6	29.1
121210-250G	1,4-Dibromobenzene, 98% 250g	106-37-6	46.7
121210-50G	1,4-Dibromobenzene, 98% 50g	106-37-6	18.4
121215-25G	N,N'-Diphenylbenzidine, 98% 25g	531-91-9	213
121215-5G	N,N'-Diphenylbenzidine, 98% 5g	531-91-9	49.4
121220-1KG	Iron(III) oxide, 99.9% trace metals basis 1kg	1309-37-1	734
121220-250G	Iron(III) oxide, 99.9% trace metals basis 250g	1309-37-1	194
121220-50G	Iron(III) oxide, 99.9% trace metals basis 50g	1309-37-1	71.3
121225-1G	8-Aminooctanoic acid, 99% 1g	1002-57-9	51
121225-5G	8-Aminooctanoic acid, 99% 5g	1002-57-9	211
121230-1G	S-(-)-Propylenediamine dihydrochloride, 99% 1g	19777-66-3	79.7

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121235-50G	Phosphorus, Oil based standard solution, P 1,000µg/g 50g		59.2
121240-1KG	Sulfuric acid, ACS, 95.0-98.0% 1kg	7664-93-9	53.8
121245-1KG	Copper(II) sulfate pentahydrate, 99% 1kg	7758-99-8	57.3
121245-5KG	Copper(II) sulfate pentahydrate, 99% 5kg	7758-99-8	170
121250-100ML	Multi-Element QC-21 Check Standard Solution 100ml		327
121250-500ML	Multi-Element QC-21 Check Standard Solution 500ml		721
121255-100G	Potassium metavanadate, 99.9% trace metals basis 100g	13769-43-2	199
121255-25G	Potassium metavanadate, 99.9% trace metals basis 25g	13769-43-2	77
121265-(C)1G	Tetraammineplatinum(II) hydroxide solution, Pt 8-11 wt. % (cont. Pt) in water (c)1g	38201-97-7	276
121265-(C)5G	Tetraammineplatinum(II) hydroxide solution, Pt 8-11 wt. % (cont. Pt) in water (c)5g	38201-97-7	1231
121270-100G	Calcium formate, 98% 100g	544-17-2	47.4
121270-500G	Calcium formate, 98% 500g	544-17-2	176
121275-100ML	Hafnium, plasma standard solution, Hf 10,000µg/ml, HfOCl2 in 5% HCl 100ml		160
121275-500ML	Hafnium, plasma standard solution, Hf 10,000µg/ml, HfOCl2 in 5% HCl 500ml		443
121275-50ML	Hafnium, plasma standard solution, Hf 10,000µg/ml, HfOCl2 in 5% HCl 50ml		103
121280-25X25MM	Scandium foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-20-2	266
121280-50X50MM	Scandium foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-20-2	838
121285-25G	Vanadium(V) trifluoride oxide, 99% 25g	13709-31-4	164
121285-5G	Vanadium(V) trifluoride oxide, 99% 5g	13709-31-4	47.4
121295-100G	2,4-Dihydroxybenzoic acid, 97% 100g	89-86-1	25.4
121295-2.5KG	2,4-Dihydroxybenzoic acid, 97% 2.5kg	89-86-1	261
121295-500G	2,4-Dihydroxybenzoic acid, 97% 500g	89-86-1	65

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121300-5G	Naftopidil, 98% 5g	57149-07-2	237
121310-1G	Holmium(III) oxide, 99.995% trace rare earth metals basis 1g	12055-62-8	41.2
121310-25G	Holmium(III) oxide, 99.995% trace rare earth metals basis 25g	12055-62-8	391
121310-5G	Holmium(III) oxide, 99.995% trace rare earth metals basis 5g	12055-62-8	110
121315-1G	Vanadium(V) triisopropoxide oxide, 96% 1g	5588-84-1	22.8
121315-25G	Vanadium(V) triisopropoxide oxide, 96% 25g	5588-84-1	165
121315-5G	Vanadium(V) triisopropoxide oxide, 96% 5g	5588-84-1	56.7
121320-1G	2,4,5-Trifluorobenzenesulfonyl chloride, 97% 1g	220227-21-4	80.8
121320-5G	2,4,5-Trifluorobenzenesulfonyl chloride, 97% 5g	220227-21-4	277
121325-100G	1-Bromo-3-chloropropane, 99% 100g	109-70-6	18.4
121325-1KG	1-Bromo-3-chloropropane, 99% 1kg	109-70-6	113
121325-250G	1-Bromo-3-chloropropane, 99% 250g	109-70-6	26.4
121330-100G	Sodium hydroxide, pearl, 97% 100g	1310-73-2	27.1
121330-2.5KG	Sodium hydroxide, pearl, 97% 2.5kg	1310-73-2	67.6
121330-500G	Sodium hydroxide, pearl, 97% 500g	1310-73-2	28.6
121335-100G	Silver protein for histology 100g	9015-51-4	310
121335-25G	Silver protein for histology 25g	9015-51-4	86.5
121335-5G	Silver protein for histology 5g	9015-51-4	30.4
121340-1KG	Boric acid, 99.5% 1kg	10043-35-3	46.7
121340-5KG	Boric acid, 99.5% 5kg	10043-35-3	107
121350-100G	Sodium sulfate, anhydrous, 99.99% trace metals basis 100g	7757-82-6	570
121350-25G	Sodium sulfate, anhydrous, 99.99% trace metals basis 25g	7757-82-6	168

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121350-5G	Sodium sulfate, anhydrous, 99.99% trace metals basis 5g	7757-82-6	44.9
121355-1G	Rubidium, ampuled under argon, 99.75% trace metals basis 1g	7440-17-7	71.3
121355-5G	Rubidium, ampuled under argon, 99.75% trace metals basis 5g	7440-17-7	180
121360-1G	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate, 97% 1g	88878-50-6	107
121360-5G	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate, 97% 5g	88878-50-6	425
121365-100ML	Methanol, Semiconductor, 99.9% min. 100ml	67-56-1	31.7
121365-1L	Methanol, Semiconductor, 99.9% min. 1L	67-56-1	44.9
121365-4L	Methanol, Semiconductor, 99.9% min. 4L	67-56-1	101
121370-1000M	Nickel wire, 0.15mm dia., annealed, 99% trace metals basis 1000m	7440-02-0	291
121370-250M	Nickel wire, 0.15mm dia., annealed, 99% trace metals basis 250m	7440-02-0	92.9
121375-1G	4-(Trifluoromethyl)thiophenol, 97% 1g	825-83-2	74
121375-25G	4-(Trifluoromethyl)thiophenol, 97% 25g	825-83-2	1303
121375-5G	4-(Trifluoromethyl)thiophenol, 97% 5g	825-83-2	327
121380-2.5KG	2-Aminonaphthalene-1-sulfonic acid, 98% 2.5kg	81-16-3	256
121380-500G	2-Aminonaphthalene-1-sulfonic acid, 98% 500g	81-16-3	66.3
121390-1M	Platinum wire, 0.01mm dia., 99.9% trace metals basis 1m	7440-06-4	735
121395-1G	N,N’-Di-Boc-1H-pyrazole-1-carboxamidine, 98% 1g	152120-54-2	29.7
121395-25G	N,N’-Di-Boc-1H-pyrazole-1-carboxamidine, 98% 25g	152120-54-2	495
121395-5G	N,N’-Di-Boc-1H-pyrazole-1-carboxamidine, 98% 5g	152120-54-2	120
121400-100G	D-Pantothenic acid calcium salt, 98% 100g	137-08-6	54
121400-500G	D-Pantothenic acid calcium salt, 98% 500g	137-08-6	244
121405-10G	cis-1,4-Diacetoxy-2-butene, 95% 10g	25260-60-0	39.7

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121405-50G	cis-1,4-Diacetoxy-2-butene, 95% 50g	25260-60-0	132
121410-100G	Niobium(V) oxide, 99.9% trace metals basis 100g	1313-96-8	99.8
121410-500G	Niobium(V) oxide, 99.9% trace metals basis 500g	1313-96-8	357
121415-1G	5-Hydroxyquinoline, 99% 1g	578-67-6	182
121415-250MG	5-Hydroxyquinoline, 99% 250mg	578-67-6	63.8
121420-1PC	Zeolite, naturally occuring mineral 1pc	68989-22-0	90.4
121420-5PC	Zeolite, naturally occuring mineral 5pc	68989-22-0	355
121425-1G	Lutetium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 1g	10099-66-8	121
121425-5G	Lutetium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 5g	10099-66-8	468
121430-100G	Sodium sulfide 100g	1313-82-2	700
121430-25G	Sodium sulfide 25g	1313-82-2	194
121430-5G	Sodium sulfide 5g	1313-82-2	47.4
121435-100G	Samarium(III) oxide, 99.9% trace rare earth metals basis 100g	12060-58-1	179
121435-25G	Samarium(III) oxide, 99.9% trace rare earth metals basis 25g	12060-58-1	67.6
121435-500G	Samarium(III) oxide, 99.9% trace rare earth metals basis 500g	12060-58-1	543
121440-100G	Dichlorodimethylsilane, 99% 100g	75-78-5	41.8
121440-500G	Dichlorodimethylsilane, 99% 500g	75-78-5	71.8
121445-1G	Decaborane, 98% 1g	17702-41-9	72.9
121445-25G	Decaborane, 98% 25g	17702-41-9	913
121445-5G	Decaborane, 98% 5g	17702-41-9	328
121450-1KG	Neodymium(III) oxide, 99.9% trace rare earth metals basis 1kg	1313-97-9	1026
121450-250G	Neodymium(III) oxide, 99.9% trace rare earth metals basis 250g	1313-97-9	287

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121450-50G	Neodymium(III) oxide, 99.9% trace rare earth metals basis 50g	1313-97-9	74
121455-1G	(S)-(+)-2-Amino-4-bromobutyric acid hydrobromide, 97% 1g	15159-65-6	95.9
121460-25G	4-Hydroxythiobenzamide, 98% 25g	25984-63-8	402
121460-5G	4-Hydroxythiobenzamide, 98% 5g	25984-63-8	122
121465-100G	Arsenic(III) oxide, primary standard, ACS, 99.95-100.05% 100g	1327-53-3	370
121465-25G	Arsenic(III) oxide, primary standard, ACS, 99.95-100.05% 25g	1327-53-3	82.2
121470-100G	Iron powder, spherical, 1-3 micron, 98% trace metals basis 100g	7439-89-6	97.9
121470-25G	Iron powder, spherical, 1-3 micron, 98% trace metals basis 25g	7439-89-6	74
121470-500G	Iron powder, spherical, 1-3 micron, 98% trace metals basis 500g	7439-89-6	111
121475-1KG	Ethylamine hydrochloride, 98% 1kg	557-66-4	314
121475-250G	Ethylamine hydrochloride, 98% 250g	557-66-4	94.1
121480-1G	2,3,4,5-Tetrafluorobenzoyl chloride, 98% 1g	94695-48-4	41.2
121480-25G	2,3,4,5-Tetrafluorobenzoyl chloride, 98% 25g	94695-48-4	573
121480-5G	2,3,4,5-Tetrafluorobenzoyl chloride, 98% 5g	94695-48-4	143
121485-1KG	Barium hydroxide octahydrate, ACS, 98.0% min. 1kg	12230-71-6	125
121485-250G	Barium hydroxide octahydrate, ACS, 98.0% min. 250g	12230-71-6	42.3
121490-1KG	Zinc neodecanoate 1kg	27253-29-8	250
121490-250G	Zinc neodecanoate 250g	27253-29-8	78.2
121490-5KG	Zinc neodecanoate 5kg	27253-29-8	356
121495-1G	Selenourea, 99% 1g DISCONTINUED	630-10-4	56.4
121495-5G	Selenourea, 99% 5g DISCONTINUED	630-10-4	224
121500-100G	Indium tin oxide, In2O3:SnO2; 90:10 wt. %, 99.99% trace metals basis, 3-12mm pieces 100g	50926-11-9	718

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
121500-25G	Indium tin oxide, In2O3:SnO2; 90:10 wt. %, 99.99% trace metals basis, 3-12mm pieces 25g	50926-11-9	244
121500-5G	Indium tin oxide, In2O3:SnO2; 90:10 wt. %, 99.99% trace metals basis, 3-12mm pieces 5g	50926-11-9	78.2
121505-100G	3,6-Dichloropyridazine, 98% 100g	141-30-0	85.7
121505-25G	3,6-Dichloropyridazine, 98% 25g	141-30-0	36
121505-500G	3,6-Dichloropyridazine, 98% 500g	141-30-0	351
121510-100G	Polyvinyl alcohol, medium molecular weight, 86-89% hydrolyzed 100g	9002-89-5	32.7
121510-25G	Polyvinyl alcohol, medium molecular weight, 86-89% hydrolyzed 25g	9002-89-5	29.1
121510-500G	Polyvinyl alcohol, medium molecular weight, 86-89% hydrolyzed 500g	9002-89-5	81.9
121515-100G	Yttrium(III) oxide, 99.999% trace metals basis 100g	1314-36-9	214
121515-1KG	Yttrium(III) oxide, 99.999% trace metals basis 1kg	1314-36-9	908
121515-25G	Yttrium(III) oxide, 99.999% trace metals basis 25g	1314-36-9	102
121520-25SLUG	Silver slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 25slug	7440-22-4	216
121520-5SLUG	Silver slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 5slug	7440-22-4	54.3
121525-100X100MM	Gold foil, 0.25mm thick, 99.95% trace metals basis 100x100mm	7440-57-5	1697
121525-25X25MM	Gold foil, 0.25mm thick, 99.95% trace metals basis 25x25mm	7440-57-5	840
121525-50X50MM	Gold foil, 0.25mm thick, 99.95% trace metals basis 50x50mm	7440-57-5	3000
121535-100G	Copper(II) sulfate, anhydrous 100g	7758-98-7	43.5
121535-2KG	Copper(II) sulfate, anhydrous 2kg	7758-98-7	397
121535-500G	Copper(II) sulfate, anhydrous 500g	7758-98-7	113
121540-250G	Mercury(II) nitrate hydrate, ACS, 98.0% min. 250g	7783-34-8	201
121540-50G	Mercury(II) nitrate hydrate, ACS, 98.0% min. 50g	7783-34-8	56.7
121545-1G	L-(-)-Prolinamide, 99% 1g	7531-52-4	74.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
121545-5G	L-(-)-Prolinamide, 99% 5g	7531-52-4	287
121550-2.5KG	Sodium chloroacetate, 98% 2.5kg	3926-62-3	56.2
121550-500G	Sodium chloroacetate, 98% 500g	3926-62-3	21.5
121555-100G	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97% 100g	49540-00-3	511
121555-25G	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97% 25g	49540-00-3	166
121555-5G	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97% 5g	49540-00-3	53
121560-1G	Bis(benzonitrile)platinum(II) chloride 1g	14873-63-3	200
121560-500MG	Bis(benzonitrile)platinum(II) chloride 500mg	14873-63-3	111
121560-5G	Bis(benzonitrile)platinum(II) chloride 5g	14873-63-3	898
121565-1G	2-(Diphenylphosphino)benzaldehyde, 97% 1g	50777-76-9	73.4
121565-5G	2-(Diphenylphosphino)benzaldehyde, 97% 5g	50777-76-9	330
121575-100G	Triisopropylsilane, 98% 100g	6485-79-6	246
121575-25G	Triisopropylsilane, 98% 25g	6485-79-6	80.8
121575-5G	Triisopropylsilane, 98% 5g	6485-79-6	27.1
121580-100G	Trimethylacetaldehyde solution, 75 wt. % in tert-butanol 100g	630-19-3	92.9
121580-25G	Trimethylacetaldehyde solution, 75 wt. % in tert-butanol 25g	630-19-3	33.2
121580-500G	Trimethylacetaldehyde solution, 75 wt. % in tert-butanol 500g	630-19-3	321
121585-100G	D-Serine, 99% 100g	312-84-5	398
121585-25G	D-Serine, 99% 25g	312-84-5	116
121585-5G	D-Serine, 99% 5g	312-84-5	32.7
121590-100ML	Manganese, plasma standard solution, Mn 1,000µg/ml, Mn in 5% HNO3 100ml		66.9
121590-500ML	Manganese, plasma standard solution, Mn 1,000µg/ml, Mn in 5% HNO3 500ml		226

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121590-50ML	Manganese, plasma standard solution, Mn 1,000µg/ml, Mn in 5% HNO3 50ml		44.6
121595-25G	4-Acetamidobenzenesulfonyl azide, 97% 25g	2158-14-7	91.5
121595-5G	4-Acetamidobenzenesulfonyl azide, 97% 5g	2158-14-7	29.1
121600-100G	4-Bromo-o-phenylenediamine, 97% 100g	1575-37-7	386
121600-25G	4-Bromo-o-phenylenediamine, 97% 25g	1575-37-7	168
121600-5G	4-Bromo-o-phenylenediamine, 97% 5g	1575-37-7	55.2
121605-1G	Ethyl hexafluoroglutaryl chloride, 97% 1g	18381-53-8	103
121605-250MG	Ethyl hexafluoroglutaryl chloride, 97% 250mg	18381-53-8	41.2
121605-5G	Ethyl hexafluoroglutaryl chloride, 97% 5g	18381-53-8	320
121610-2KG	Lithium carbonate, ACS, 99.0% min. 2kg	554-13-2	686
121610-500G	Lithium carbonate, ACS, 99.0% min. 500g	554-13-2	220
121615-10G	o-Carborane, 98% 10g	16872-09-6	1288
121615-2G	o-Carborane, 98% 2g	16872-09-6	294
121615-500MG	o-Carborane, 98% 500mg	16872-09-6	77.3
121620-100ML	Vanadium, plasma standard solution, V 1,000µg/ml, V2O5 in 5% HNO3 100ml		66.9
121620-500ML	Vanadium, plasma standard solution, V 1,000µg/ml, V2O5 in 5% HNO3 500ml		226
121620-50ML	Vanadium, plasma standard solution, V 1,000µg/ml, V2O5 in 5% HNO3 50ml		45.6
121625-100G	Zirconium(IV) chloride, 99.5% trace metals basis 100g	10026-11-6	39.1
121625-500G	Zirconium(IV) chloride, 99.5% trace metals basis 500g	10026-11-6	147
121630-100G	(2,4-Dichlorobenzyl)triphenylphosphonium chloride 100g	2492-23-1	377
121630-25G	(2,4-Dichlorobenzyl)triphenylphosphonium chloride 25g	2492-23-1	114
121635-1G	Tris(triphenylphosphine)ruthenium(II) chloride, 97% 1g	15529-49-4	37.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
121635-25G	Tris(triphenylphosphine)ruthenium(II) chloride, 97% 25g	15529-49-4	740
121635-5G	Tris(triphenylphosphine)ruthenium(II) chloride, 97% 5g	15529-49-4	166
121640-100G	3-Hydroxypyridine, 98% 100g	109-00-2	49.9
121640-500G	3-Hydroxypyridine, 98% 500g	109-00-2	190
121640-50G	3-Hydroxypyridine, 98% 50g	109-00-2	25.9
121645-100G	Nickel(II) chloride hexahydrate, 99.9995% trace metals basis 100g	7791-20-0	467
121645-25G	Nickel(II) chloride hexahydrate, 99.9995% trace metals basis 25g	7791-20-0	143
121650-1G	Platinum shot, 0.1-3mm, 99.9% trace metals basis 1g	7440-06-4	316
121650-5G	Platinum shot, 0.1-3mm, 99.9% trace metals basis 5g	7440-06-4	1264
121660-100ML	p-Xylene, 99% 100ml	106-42-3	19.6
121660-2.5L	p-Xylene, 99% 2.5L	106-42-3	101
121660-500ML	p-Xylene, 99% 500ml	106-42-3	29.5
121665-10CM	Gold wire, 1.0mm dia., 99.95% trace metals basis 10cm	7440-57-5	510
121665-2CM	Gold wire, 1.0mm dia., 99.95% trace metals basis 2cm	7440-57-5	115
121665-50CM	Gold wire, 1.0mm dia., 99.95% trace metals basis 50cm	7440-57-5	2300
121670-1G	4-(4-Chlorobenzyl)-2H-phthalazin-1-one 1g	53242-88-9	454
121675-100G	Magnesium fluoride, 99.9% trace metals basis excluding Ca and Na 100g	7783-40-6	203
121675-25G	Magnesium fluoride, 99.9% trace metals basis excluding Ca and Na 25g	7783-40-6	74.5
121680-100G	Silica gel desiccant, indicating, ACS, 6-18 mesh granules 100g	63231-67-4	44.9
121680-500G	Silica gel desiccant, indicating, ACS, 6-18 mesh granules 500g	63231-67-4	146
121685-10M	Platinum wire, 0.1016mm dia., for ISA Type R or S Standard Grade Thermocouple 10m	7440-06-4	926
121685-2M	Platinum wire, 0.1016mm dia., for ISA Type R or S Standard Grade Thermocouple 2m	7440-06-4	219

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121685-50CM	Platinum wire, 0.1016mm dia., for ISA Type R or S Standard Grade Thermocouple 50cm	7440-06-4	77
121690-100ML	Tetramethylammonium formate solution, 30 wt. % in water 100ml	59138-84-0	65
121690-500ML	Tetramethylammonium formate solution, 30 wt. % in water 500ml	59138-84-0	263
121695-100G	Fluorene, 98% 100g	86-73-7	62.5
121695-25G	Fluorene, 98% 25g	86-73-7	26.4
121695-500G	Fluorene, 98% 500g	86-73-7	225
121700-100G	Cyclobutanemethanol, 99% 100g	4415-82-1	792
121700-25G	Cyclobutanemethanol, 99% 25g	4415-82-1	247
121700-5G	Cyclobutanemethanol, 99% 5g	4415-82-1	67.6
121705-100G	4-Bromophenol, 99% 100g	106-41-2	51.7
121705-2.5KG	4-Bromophenol, 99% 2.5kg	106-41-2	628
121705-500G	4-Bromophenol, 99% 500g	106-41-2	194
121710-100G	4-Chlorobenzoylacetonitrile, 98% 100g	4640-66-8	853
121710-25G	4-Chlorobenzoylacetonitrile, 98% 25g	4640-66-8	249
121710-5G	4-Chlorobenzoylacetonitrile, 98% 5g	4640-66-8	69.4
121715-10G	2,3-Dichlorobenzoic acid, 98% 10g	50-45-3	73.4
121715-50G	2,3-Dichlorobenzoic acid, 98% 50g	50-45-3	277
121720-1L	Acetyl chloride, 99% 1L	75-36-5	168
121720-250ML	Acetyl chloride, 99% 250ml	75-36-5	53.8
121720-4L	Acetyl chloride, 99% 4L	75-36-5	498
121720-50ML	Acetyl chloride, 99% 50ml	75-36-5	25.4
121725-1G	2-Fluoro-4,4'-bis(trans-4-propylcyclohexyl)biphenyl, 97% 1g	102714-93-2	107

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121725-5G	2-Fluoro-4,4'-bis(trans-4-propylcyclohexyl)biphenyl, 97% 5g	102714-93-2	425
121730-100G	Praseodymium(III) sulfate octahydrate, 99.9% trace rare earth metals basis 100g	13510-41-3	105
121730-25G	Praseodymium(III) sulfate octahydrate, 99.9% trace rare earth metals basis 25g	13510-41-3	39.7
121735-100G	Phenolphthalein, ACS 100g	77-09-8	25.4
121735-500G	Phenolphthalein, ACS 500g	77-09-8	97.2
121740-2KG	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0% 2kg	10102-17-7	75.7
121740-500G	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0% 500g	10102-17-7	32.7
121745-10G	Bromoacetonitrile, 96% 10g	590-17-0	37.3
121745-250G	Bromoacetonitrile, 96% 250g	590-17-0	450
121745-50G	Bromoacetonitrile, 96% 50g	590-17-0	110
121755-10G	Erbium(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 10g	10138-41-7	66.3
121755-250G	Erbium(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 250g	10138-41-7	1245
121755-50G	Erbium(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 50g	10138-41-7	278
121760-1G	Dibenzothiophene-4-boronic acid, 95% 1g	108847-20-7	57.3
121760-5G	Dibenzothiophene-4-boronic acid, 95% 5g	108847-20-7	180
121765-25G	4-Methyl-1-phenyl-3-pyrazolidinone 25g	2654-57-1	94.6
121770-100G	3-(2-Aminoethylamino)propyltrimethoxysilane, 96% 100g	1760-24-3	39.7
121770-25G	3-(2-Aminoethylamino)propyltrimethoxysilane, 96% 25g	1760-24-3	27.8
121770-500G	3-(2-Aminoethylamino)propyltrimethoxysilane, 96% 500g	1760-24-3	125
121775-1G	4-Methoxythiobenzamide, 98% 1g	2362-64-3	38.5
121775-5G	4-Methoxythiobenzamide, 98% 5g	2362-64-3	156
121780-100G	Methyl (S)-(+)-2-pyrrolidone-2-carboxylate, 95% 100g	4931-66-2	972

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121780-25G	Methyl (S)-(+)-2-pyrrolidone-2-carboxylate, 95% 25g	4931-66-2	271
121780-5G	Methyl (S)-(+)-2-pyrrolidone-2-carboxylate, 95% 5g	4931-66-2	60
121785-25G	Thallium(I) ethoxide, 98% 25g	20398-06-5	295
121785-5G	Thallium(I) ethoxide, 98% 5g	20398-06-5	81.8
121790-100ML	Methyl methacrylate, 99%, stabilized 100ml	80-62-6	22.8
121790-2.5L	Methyl methacrylate, 99%, stabilized 2.5L	80-62-6	109
121790-500ML	Methyl methacrylate, 99%, stabilized 500ml	80-62-6	28.6
121795-1G	3'-Chloro-2'-fluoroacetophenone, 97% 1g	161957-59-1	50.5
121795-25G	3'-Chloro-2'-fluoroacetophenone, 97% 25g	161957-59-1	725
121795-5G	3'-Chloro-2'-fluoroacetophenone, 97% 5g	161957-59-1	185
121800-100G	Bis(2-ethylhexyl) adipate, 99% 100g	103-23-1	119
121800-25G	Bis(2-ethylhexyl) adipate, 99% 25g	103-23-1	41.2
121805-1G	Tropolone, 98% 1g	533-75-5	38.5
121805-25G	Tropolone, 98% 25g	533-75-5	339
121805-5G	Tropolone, 98% 5g	533-75-5	128
121810-1G	N-Octyl-D-glucamine, 98% 1g	23323-37-7	60.7
121810-250MG	N-Octyl-D-glucamine, 98% 250mg	23323-37-7	18.4
121815-1G	4-(Boc-amino)benzoic acid, 97% 1g	66493-39-8	37.3
121815-5G	4-(Boc-amino)benzoic acid, 97% 5g	66493-39-8	85.7
121820-1KG	Paraffin wax, mp 53-57°C 1kg	8002-74-2	39.1
121825-25X25MM	Samarium foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-19-9	229
121825-50X50MM	Samarium foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-19-9	723

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121830-1G	(R)-(+)-alpha,alpha-Diphenylprolinol, 99% 1g	22348-32-9	160
121830-250MG	(R)-(+)-alpha,alpha-Diphenylprolinol, 99% 250mg	22348-32-9	57.3
121835-100G	Gadolinium(III) bromide hydrate, 99.99% trace rare earth metals basis 100g	30010-20-9	219
121835-25G	Gadolinium(III) bromide hydrate, 99.99% trace rare earth metals basis 25g	30010-20-9	65
121835-5G	Gadolinium(III) bromide hydrate, 99.99% trace rare earth metals basis 5g	30010-20-9	32.7
121840-1G	2,4,6-Trifluorobenzoyl chloride, 97% 1g	79538-29-7	74
121840-5G	2,4,6-Trifluorobenzoyl chloride, 97% 5g	79538-29-7	276
121845-100G	Deoxycholic acid, 99% 100g	83-44-3	54.6
121845-25G	Deoxycholic acid, 99% 25g	83-44-3	25.1
121845-500G	Deoxycholic acid, 99% 500g	83-44-3	203
121850-100G	Formamidine acetate salt, 99% 100g	3473-63-0	49.9
121850-500G	Formamidine acetate salt, 99% 500g	3473-63-0	189
121855-25G	Ytterbium(III) trifluoromethanesulfonate hydrate, 98% 25g		309
121855-5G	Ytterbium(III) trifluoromethanesulfonate hydrate, 98% 5g		73.4
121860-25G	Barium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	10361-37-2	297
121860-5G	Barium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	10361-37-2	83.4
121865-10G	Sodium 1-heptanesulfonate monohydrate, 99% 10g	207300-90-1	54.3
121865-50G	Sodium 1-heptanesulfonate monohydrate, 99% 50g	207300-90-1	183
121875-10G	Samarium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 10g	10361-82-7	109
121875-2G	Samarium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 2g	10361-82-7	28.1
121875-50G	Samarium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 50g	10361-82-7	412
121885-100X100MM	Iron foil, 1.0mm thick, 99.99% trace metals basis 100x100mm	7439-89-6	1467

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121885-25X25MM	Iron foil, 1.0mm thick, 99.99% trace metals basis 25x25mm	7439-89-6	169
121885-50X50MM	Iron foil, 1.0mm thick, 99.99% trace metals basis 50x50mm	7439-89-6	540
121890-1KG	Lithium aluminate 1kg	12003-67-7	207
121890-250G	Lithium aluminate 250g	12003-67-7	60.2
121890-50G	Lithium aluminate 50g	12003-67-7	32.6
121895-10MM	Cobalt rod, 12mm dia., 99.995% trace metals basis 10mm	7440-48-4	332
121895-50MM	Cobalt rod, 12mm dia., 99.995% trace metals basis 50mm	7440-48-4	1270
121900-100G	o-Tolidine dihydrochloride, ACS 100g	612-82-8	128
121900-25G	o-Tolidine dihydrochloride, ACS 25g	612-82-8	49.4
121900-500G	o-Tolidine dihydrochloride, ACS 500g	612-82-8	560
121905-1G	Gold(III) bromide, 99.99% trace metals basis 1g	10294-28-7	150
121905-5G	Gold(III) bromide, 99.99% trace metals basis 5g	10294-28-7	690
121910-100G	PIPES, 98% 100g	5625-37-6	94.1
121910-25G	PIPES, 98% 25g	5625-37-6	37.3
121910-500G	PIPES, 98% 500g	5625-37-6	401
121915-1L	Benzene, ACS, 99.0% min. 1L	71-43-2	52.7
121915-4L	Benzene, ACS, 99.0% min. 4L	71-43-2	178
121915-500ML	Benzene, ACS, 99.0% min. 500ml	71-43-2	35.4
121920-100G	Quinaldine, 97% 100g	91-63-4	67.6
121920-25G	Quinaldine, 97% 25g	91-63-4	22.3
121920-500G	Quinaldine, 97% 500g	91-63-4	238
121925-1L	Water, deionized water, ACS 1L	7732-18-5	31.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
121925-4L	Water, deionized water, ACS 4L	7732-18-5	63.8
121925-4X1L	Water, deionized water, ACS 4x1L	7732-18-5	117
121930-1G	3'-Fluoropropiophenone, 97% 1g	455-67-4	63.8
121930-5G	3'-Fluoropropiophenone, 97% 5g	455-67-4	211
121935-1KG	Benzaldehyde, 98% 1kg	100-52-7	43.5
121935-250G	Benzaldehyde, 98% 250g	100-52-7	18.4
121935-3KG	Benzaldehyde, 98% 3kg	100-52-7	75.7
121945-1G	5-Bromoquinazolin-6-ylthiourea 1g	842138-74-3	858
121950-25G	1,3-Cyclohexadiene, 96%, stabilized 25g	592-57-4	227
121950-5G	1,3-Cyclohexadiene, 96%, stabilized 5g	592-57-4	57.9
121955-100ML	Borane tetrahydrofuran complex solution, 1M in THF, stabilized 100ml	14044-65-6	48.8
121955-25ML	Borane tetrahydrofuran complex solution, 1M in THF, stabilized 25ml	14044-65-6	29.7
121955-500ML	Borane tetrahydrofuran complex solution, 1M in THF, stabilized 500ml	14044-65-6	181
121960-1KG	Lanthanum(III) chloride heptahydrate, 99.99% trace rare earth metals basis 1kg	10025-84-0	717
121960-250G	Lanthanum(III) chloride heptahydrate, 99.99% trace rare earth metals basis 250g	10025-84-0	233
121960-50G	Lanthanum(III) chloride heptahydrate, 99.99% trace rare earth metals basis 50g	10025-84-0	61.3
121965-100G	Dioctyl sulfosuccinate sodium salt, 96% 100g	577-11-7	31.1
121965-500G	Dioctyl sulfosuccinate sodium salt, 96% 500g	577-11-7	117
121970-100G	n-Propylbenzene, 98% 100g	103-65-1	43.5
121970-500G	n-Propylbenzene, 98% 500g	103-65-1	169
121975-100G	Methanesulfonic acid, 98% 100g	75-75-2	26.4
121975-2.5KG	Methanesulfonic acid, 98% 2.5kg	75-75-2	206

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121975-500G	Methanesulfonic acid, 98% 500g	75-75-2	50.5
121980-1G	12-Crown-4, 98% 1g	294-93-9	69.2
121980-25G	12-Crown-4, 98% 25g	294-93-9	824
121980-5G	12-Crown-4, 98% 5g	294-93-9	286
121985-1G	L-2-Aminoadipic acid, 98% 1g	1118-90-7	80.8
121985-5G	L-2-Aminoadipic acid, 98% 5g	1118-90-7	276
121990-100G	Calcium D-gluconate monohydrate, 98% 100g	299-28-5	24
121990-2.5KG	Calcium D-gluconate monohydrate, 98% 2.5kg	299-28-5	116
121990-500G	Calcium D-gluconate monohydrate, 98% 500g	299-28-5	41.2
121995-1G	Iron(II) phthalocyanine, 96% 1g	132-16-1	29.1
121995-5G	Iron(II) phthalocyanine, 96% 5g	132-16-1	51.7
122000-1G	3-Quinolinecarboxylic acid, 98% 1g	6480-68-8	56.2
122000-5G	3-Quinolinecarboxylic acid, 98% 5g	6480-68-8	205
122005-1G	4-Aminopyridine-3-carboxaldehyde, technical, 85% 1g	42373-30-8	227
122005-5G	4-Aminopyridine-3-carboxaldehyde, technical, 85% 5g	42373-30-8	1004
122010-250MG	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III) hydrate 250mg	14054-87-6	66.3
122010-500MG	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III) hydrate 500mg	14054-87-6	127
122015-100G	Diphenylamine, 98% 100g	122-39-4	24
122015-2.5KG	Diphenylamine, 98% 2.5kg	122-39-4	149
122015-500G	Diphenylamine, 98% 500g	122-39-4	39.7
122020-10L	Triethylene glycol, 99% 10L	112-27-6	199
122020-2.5L	Triethylene glycol, 99% 2.5L	112-27-6	59.4

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122020-500ML	Triethylene glycol, 99% 500ml	112-27-6	30.4
122025-1M	Platinum 13 wt. % Rhodium wire, 0.203mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 1m		289
122025-5M	Platinum 13 wt. % Rhodium wire, 0.203mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 5m		1309
122030-25G	Methylhydrazine sulfate, 98% 25g	302-15-8	186
122030-5G	Methylhydrazine sulfate, 98% 5g	302-15-8	56.7
122035-1G	2,2,2-Trifluoroethylamine, 98% 1g	753-90-2	53
122035-25G	2,2,2-Trifluoroethylamine, 98% 25g	753-90-2	810
122035-5G	2,2,2-Trifluoroethylamine, 98% 5g	753-90-2	188
122040-2KG	Magnesium granules, -12+50 mesh, 99.8% trace metals basis 2kg	7439-95-4	422
122040-500G	Magnesium granules, -12+50 mesh, 99.8% trace metals basis 500g	7439-95-4	121
122045-1G	L-Glutamic acid 5-benzyl ester, 99% 1g	1676-73-9	28.6
122045-25G	L-Glutamic acid 5-benzyl ester, 99% 25g	1676-73-9	280
122045-5G	L-Glutamic acid 5-benzyl ester, 99% 5g	1676-73-9	75.7
122050-1G	Tris(trimethylsilyl)silane, 97% 1g	1873-77-4	32.7
122050-25G	Tris(trimethylsilyl)silane, 97% 25g	1873-77-4	240
122050-5G	Tris(trimethylsilyl)silane, 97% 5g	1873-77-4	91
122055-1G	8-Hydroxyjulolidine, 97% 1g	41175-50-2	63.8
122055-5G	8-Hydroxyjulolidine, 97% 5g	41175-50-2	203
122060-50G	Indium ingot, polycrystalline, 99.9995% trace metals basis 50g	7440-74-6	314
122065-100G	1-Bromo-3,5-difluorobenzene, 98% 100g	461-96-1	367
122065-25G	1-Bromo-3,5-difluorobenzene, 98% 25g	461-96-1	109
122065-5G	1-Bromo-3,5-difluorobenzene, 98% 5g	461-96-1	32.2

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122070-25G	Melatonin, 99% 25g	73-31-4	129
122070-5G	Melatonin, 99% 5g	73-31-4	28.6
122075-1KG	Itaconic acid, 99% 1kg	97-65-4	36
122075-250G	Itaconic acid, 99% 250g	97-65-4	18.4
122075-5KG	Itaconic acid, 99% 5kg	97-65-4	164
122080-1KG	Aluminum powder, -325 mesh, 99.5% 1kg	7429-90-5	94.1
122080-250G	Aluminum powder, -325 mesh, 99.5% 250g	7429-90-5	39.7
122085-100G	Bromhexine hydrochloride 100g	611-75-6	120
122085-500G	Bromhexine hydrochloride 500g	611-75-6	357
122095-250ML	Chloroacetyl chloride, 98% 250ml DISCONTINUED	79-04-9	34.7
122095-500ML	Chloroacetyl chloride, 98% 500ml DISCONTINUED	79-04-9	56.4
122100-100X100MM	Tin foil, 0.25mm thick, 99.5% trace metals basis 100x100mm	7440-31-5	72.1
122100-100X500MM	Tin foil, 0.25mm thick, 99.5% trace metals basis 100x500mm	7440-31-5	308
122100-50X50MM	Tin foil, 0.25mm thick, 99.5% trace metals basis 50x50mm	7440-31-5	28.9
122105-100G	Copper flake, -325 mesh 100g	7440-50-8	50.5
122105-1KG	Copper flake, -325 mesh 1kg	7440-50-8	308
122105-500G	Copper flake, -325 mesh 500g	7440-50-8	176
122110-1G	3,6-Dichloro-4-methylpyridazine, 97% 1g	19064-64-3	57.9
122110-25G	3,6-Dichloro-4-methylpyridazine, 97% 25g	19064-64-3	937
122110-5G	3,6-Dichloro-4-methylpyridazine, 97% 5g	19064-64-3	225
122115-100G	Benzo[b]thiophene, 98% 100g	95-15-8	266
122115-25G	Benzo[b]thiophene, 98% 25g	95-15-8	103

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122115-5G	Benzo[b]thiophene, 98% 5g	95-15-8	29.7
122120-100G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98% 100g	1892-57-5	1122
122120-25G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98% 25g	1892-57-5	307
122120-5G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98% 5g	1892-57-5	82.7
122125-250G	Nickel(II) nitrate hexahydrate, 99.995% trace metals basis 250g	13478-00-7	324
122125-50G	Nickel(II) nitrate hexahydrate, 99.995% trace metals basis 50g	13478-00-7	85.8
122125-5G	Nickel(II) nitrate hexahydrate, 99.995% trace metals basis 5g	13478-00-7	59.6
122130-100G	(S)-(-)-Propylene oxide, 99% 100g	16088-62-3	819
122130-25G	(S)-(-)-Propylene oxide, 99% 25g	16088-62-3	271
122130-5G	(S)-(-)-Propylene oxide, 99% 5g	16088-62-3	78.2
122135-100ML	n-Decane, 99% 100ml	124-18-5	35
122135-2.5L	n-Decane, 99% 2.5L	124-18-5	375
122135-500ML	n-Decane, 99% 500ml	124-18-5	90.4
122140-1L	Xylenes, mixture of isomers, ACS, 98.5% min. 1L	1330-20-7	30.4
122140-4L	Xylenes, mixture of isomers, ACS, 98.5% min. 4L	1330-20-7	79.7
122140-500ML	Xylenes, mixture of isomers, ACS, 98.5% min. 500ml	1330-20-7	24
122145-1G	2-Cyanoethylhydrazine, 95% 1g	353-07-1	44.3
122145-25G	2-Cyanoethylhydrazine, 95% 25g	353-07-1	505
122145-5G	2-Cyanoethylhydrazine, 95% 5g	353-07-1	131
122150-100MG	Fullerene powder, C60, 99.5% 100mg	99685-96-8	45.4
122150-1G	Fullerene powder, C60, 99.5% 1g	99685-96-8	226
122150-5G	Fullerene powder, C60, 99.5% 5g	99685-96-8	745

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122155-100G	Methyleneaminoacetonitrile, 98% 100g	109-82-0	103
122155-25G	Methyleneaminoacetonitrile, 98% 25g	109-82-0	43.5
122160-1G	Triphenylene, 98% 1g	217-59-4	65
122160-5G	Triphenylene, 98% 5g	217-59-4	248
122165-1G	Tri-tert-butylphosphonium tetrafluoroborate, 97% 1g	131274-22-1	88.3
122165-5G	Tri-tert-butylphosphonium tetrafluoroborate, 97% 5g	131274-22-1	286
122170-100G	Cesium fluoride, 99.9% trace metals basis 100g	13400-13-0	175
122170-25G	Cesium fluoride, 99.9% trace metals basis 25g	13400-13-0	103
122170-5G	Cesium fluoride, 99.9% trace metals basis 5g	13400-13-0	29.1
122175-100G	Erbium(III) oxide, 99.9% trace rare earth metals basis 100g	12061-16-4	194
122175-1KG	Erbium(III) oxide, 99.9% trace rare earth metals basis 1kg	12061-16-4	1259
122175-25G	Erbium(III) oxide, 99.9% trace rare earth metals basis 25g	12061-16-4	74
122180-100G	Sodium cyanoborohydride, 95% 100g	25895-60-7	351
122180-25G	Sodium cyanoborohydride, 95% 25g	25895-60-7	92
122180-5G	Sodium cyanoborohydride, 95% 5g	25895-60-7	25.4
122185-25G	4-Iodo-3-nitroanisole, 98% 25g	58755-70-7	253
122185-5G	4-Iodo-3-nitroanisole, 98% 5g	58755-70-7	67.6
122195-1KG	Maleic anhydride, 98% 1kg	108-31-6	26.4
122195-250G	Maleic anhydride, 98% 250g	108-31-6	18.4
122195-5KG	Maleic anhydride, 98% 5kg	108-31-6	74
122200-10G	Rubidium chloride, 99.95% trace metals basis 10g	7791-11-9	243
122200-50G	Rubidium chloride, 99.95% trace metals basis 50g	7791-11-9	929

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
122205-10MM	Nickel rod, 12mm dia., 99.995% trace metals basis 10mm	7440-02-0	284
122205-50MM	Nickel rod, 12mm dia., 99.995% trace metals basis 50mm	7440-02-0	1039
122210-1G	Tetramethylcyclopentadiene, mixture of isomers, technical, 85% 1g	4249-10-9	42.4
122210-25G	Tetramethylcyclopentadiene, mixture of isomers, technical, 85% 25g	4249-10-9	545
122210-5G	Tetramethylcyclopentadiene, mixture of isomers, technical, 85% 5g	4249-10-9	126
122215-10G	Cadmium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 10g	10108-64-2	105
122215-50G	Cadmium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 50g	10108-64-2	374
122220-100ML	1-Hexene, 98% 100ml	592-41-6	20.2
122220-25ML	1-Hexene, 98% 25ml	592-41-6	17.8
122220-500ML	1-Hexene, 98% 500ml	592-41-6	39.7
122225-100G	tert-Butyldimethylchlorosilane, 97% 100g	18162-48-6	253
122225-25G	tert-Butyldimethylchlorosilane, 97% 25g	18162-48-6	88.3
122225-5G	tert-Butyldimethylchlorosilane, 97% 5g	18162-48-6	29.7
122225-GRAMS-QC	***QC*** tert-Butyldimethylchlorosilane, 97% 25g	18162-48-6	73.9
122230-250ML	3,4-Epoxycyclohexylmethyl 3,4-epoxycyclohexanecarboxylate 250ml	2386-87-0	154
122230-50ML	3,4-Epoxycyclohexylmethyl 3,4-epoxycyclohexanecarboxylate 50ml	2386-87-0	44.9
122235-1G	2-Chloro-3-fluoropyridine, 97% 1g	17282-04-1	61.8
122235-5G	2-Chloro-3-fluoropyridine, 97% 5g	17282-04-1	249
122240-100G	Chromium(III) oxide, 99% trace metals basis 100g	1308-38-9	53
122240-500G	Chromium(III) oxide, 99% trace metals basis 500g	1308-38-9	170
122245-100G	Zirconium lump, 3-6mm, 99.5% trace metals basis excluding Hf 100g	7440-67-7	256
122245-25G	Zirconium lump, 3-6mm, 99.5% trace metals basis excluding Hf 25g	7440-67-7	79.7

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122250-1G	2-Fluoropyridine-4-boronic acid, 95% 1g	401815-98-3	531
122250-5G	2-Fluoropyridine-4-boronic acid, 95% 5g	401815-98-3	1221
122255-10G	Cobalt(II) oxalate dihydrate, 99.995% trace metals basis 10g	5965-38-8	97.9
122255-50G	Cobalt(II) oxalate dihydrate, 99.995% trace metals basis 50g	5965-38-8	425
122260-1L	2-Butanone, ACS, 99.0% min. 1L	78-93-3	57.3
122260-4L	2-Butanone, ACS, 99.0% min. 4L	78-93-3	177
122260-500ML	2-Butanone, ACS, 99.0% min. 500ml	78-93-3	41
122265-1PC	Graphite rod, 3.8cm dia. x 61cm length, 99% trace metals basis 1pc	7782-42-5	151
122265-5PC	Graphite rod, 3.8cm dia. x 61cm length, 99% trace metals basis 5pc	7782-42-5	541
122270-1G	4-(Difluoromethoxy)benzyl bromide, 97% 1g	3447-53-8	115
122270-5G	4-(Difluoromethoxy)benzyl bromide, 97% 5g	3447-53-8	397
122275-10G	Mercaptoacetic acid calcium salt trihydrate, 98% 10g	65208-41-5	29.7
122275-50G	Mercaptoacetic acid calcium salt trihydrate, 98% 50g	65208-41-5	114
122285-100G	Hafnium powder, -325 mesh, 99.5% trace metals basis excluding Zr 100g	7440-58-6	436
122285-25G	Hafnium powder, -325 mesh, 99.5% trace metals basis excluding Zr 25g	7440-58-6	130
122285-5G	Hafnium powder, -325 mesh, 99.5% trace metals basis excluding Zr 5g	7440-58-6	43.1
122290-1KG	L-Glutamic acid hydrochloride, 99% 1kg	138-15-8	68.8
122290-250G	L-Glutamic acid hydrochloride, 99% 250g	138-15-8	31.7
122295-10G	6-Methoxynicotinic acid, 96% 10g	66572-55-2	38
122300-1G	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97% 1g	82832-73-3	114
122300-5G	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97% 5g	82832-73-3	450
122305-100G	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% 100g	98327-87-8	767

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122305-25G	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% 25g	98327-87-8	377
122305-5G	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% 5g	98327-87-8	134
122310-250G	Lithium chloride/potassium chloride eutectic 250g	65567-96-6	402
122310-50G	Lithium chloride/potassium chloride eutectic 50g	65567-96-6	116
122315-100ML	Indium(III) isopropoxide solution, 5% w/v in 2-propanol, 99% trace metals basis 100ml	38218-24-5	320
122315-25ML	Indium(III) isopropoxide solution, 5% w/v in 2-propanol, 99% trace metals basis 25ml	38218-24-5	99.2
122320-1G	o-Dianisidine dihydrochloride, 99% 1g	20325-40-0	42.3
122320-5G	o-Dianisidine dihydrochloride, 99% 5g	20325-40-0	169
122325-1G	Copper(I) trifluoromethanesulfonate benzene complex (2:1) 1g	37234-97-2	42.2
122325-25G	Copper(I) trifluoromethanesulfonate benzene complex (2:1) 25g	37234-97-2	685
122325-5G	Copper(I) trifluoromethanesulfonate benzene complex (2:1) 5g	37234-97-2	152
122330-1G	6-Benzyladenine, 99% 1g	1214-39-7	24
122330-25G	6-Benzyladenine, 99% 25g	1214-39-7	315
122330-5G	6-Benzyladenine, 99% 5g	1214-39-7	81.9
122340-100G	Bromophenol Blue sodium salt, ACS 100g	34725-61-6	214
122340-25G	Bromophenol Blue sodium salt, ACS 25g	34725-61-6	74
122340-5G	Bromophenol Blue sodium salt, ACS 5g	34725-61-6	21.5
122345-10CM	Platinum Iridium wire, 0.5mm dia., hard, Pt:Ir 85:15 wt% 10cm		125
122345-50CM	Platinum Iridium wire, 0.5mm dia., hard, Pt:Ir 85:15 wt% 50cm		441
122350-100G	Acetanilide, 98% 100g	103-84-4	27.1
122350-2.5KG	Acetanilide, 98% 2.5kg	103-84-4	237
122350-500G	Acetanilide, 98% 500g	103-84-4	52.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
122355-1G	4-Methyl-1,10-phenanthroline 1g	31301-28-7	88.4
122355-5G	4-Methyl-1,10-phenanthroline 5g	31301-28-7	397
122360-1L	2-Chloroethanol, 99% 1L DISCONTINUED	107-07-3	62.1
122360-250ML	2-Chloroethanol, 99% 250ml DISCONTINUED	107-07-3	24.8
122360-50ML	2-Chloroethanol, 99% 50ml	107-07-3	16.9
122365-1KG	Barium zirconate, 99% 1kg	12009-21-1	126
122365-250G	Barium zirconate, 99% 250g	12009-21-1	41.2
122370-1G	(R)-(-)-Phenyl-1,2-ethanediol, 99% 1g	16355-00-3	77
122370-250MG	(R)-(-)-Phenyl-1,2-ethanediol, 99% 250mg	16355-00-3	32.2
122375-1G	Gallium(III) bromide, anhydrous 1g	13450-88-9	68.2
122375-5G	Gallium(III) bromide, anhydrous 5g	13450-88-9	223
122380-25G	Heptanenitrile, 98% 25g	629-08-3	139
122380-5G	Heptanenitrile, 98% 5g	629-08-3	39.7
122385-25G	4-(4-Morpholinyldisulfanyl)morpholine 25g	103-34-4	31.7
122390-10G	18-Crown-6, 99% 10g	17455-13-9	47.4
122390-250G	18-Crown-6, 99% 250g	17455-13-9	709
122390-50G	18-Crown-6, 99% 50g	17455-13-9	182
122395-10G	D-(-)-Ribose, 98% 10g	50-69-1	25.4
122395-250G	D-(-)-Ribose, 98% 250g	50-69-1	307
122395-50G	D-(-)-Ribose, 98% 50g	50-69-1	68.8
122400-10G	4-Amino-2-chloropyrimidine-5-carbonitrile, 97% 10g	94741-69-2	528
122400-2G	4-Amino-2-chloropyrimidine-5-carbonitrile, 97% 2g	94741-69-2	139

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122400-500MG	4-Amino-2-chloropyrimidine-5-carbonitrile, 97% 500mg	94741-69-2	46.7
122405-100G	Copper(I) chloride, 99.999% trace metals basis 100g	7758-89-6	507
122405-25G	Copper(I) chloride, 99.999% trace metals basis 25g	7758-89-6	147
122405-5G	Copper(I) chloride, 99.999% trace metals basis 5g	7758-89-6	38.5
122410-1G	Colchicine, 95% dry weight 1g	64-86-8	94.1
122410-5G	Colchicine, 95% dry weight 5g	64-86-8	333
122415-100G	2,3-Dihydroxybenzaldehyde, 97% 100g	24677-78-9	672
122415-25G	2,3-Dihydroxybenzaldehyde, 97% 25g	24677-78-9	200
122415-5G	2,3-Dihydroxybenzaldehyde, 97% 5g	24677-78-9	49.9
122420-10G	Sesamol 10g	533-31-3	46.7
122420-250G	Sesamol 250g	533-31-3	669
122420-50G	Sesamol 50g	533-31-3	145
122425-2.5KG	Diphenyl ether, 99% 2.5kg	101-84-8	97.1
122425-500G	Diphenyl ether, 99% 500g	101-84-8	31.2
122430-100G	1,2,4,5-Tetramethylbenzene, 97% 100g	95-93-2	24
122430-500G	1,2,4,5-Tetramethylbenzene, 97% 500g	95-93-2	59.4
122435-1KG	Rosin 1kg	8050-09-7	63.8
122435-250G	Rosin 250g	8050-09-7	22.8
122440-1G	Pentafluorophenyl isothiocyanate, 96% 1g	35923-79-6	86.6
122440-5G	Pentafluorophenyl isothiocyanate, 96% 5g	35923-79-6	299
122445-25X25MM	Palladium foil, 0.025mm thick, 99.9% trace metals basis 25x25mm	7440-05-3	137
122445-50X50MM	Palladium foil, 0.025mm thick, 99.9% trace metals basis 50x50mm	7440-05-3	317

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
122450-100G	Zinc bromide, anhydrous, 98% 100g	7699-45-8	35
122450-500G	Zinc bromide, anhydrous, 98% 500g	7699-45-8	103
122455-1G	Cyclobutanol, 96% 1g	2919-23-5	117
122455-5G	Cyclobutanol, 96% 5g	2919-23-5	383
122460-1G	Platinum sponge, -60 mesh, 99.95% trace metals basis 1g	7440-06-4	321
122460-5G	Platinum sponge, -60 mesh, 99.95% trace metals basis 5g	7440-06-4	1239
122465-1G	Iron(III) isopropoxide, ampuled under argon, 98% 1g	14995-22-3	65.6
122465-25G	Iron(III) isopropoxide, ampuled under argon, 98% 25g	14995-22-3	997
122465-5G	Iron(III) isopropoxide, ampuled under argon, 98% 5g	14995-22-3	253
122470-2.5L	Isobutyraldehyde, 98% 2.5L	78-84-2	57.5
122470-500ML	Isobutyraldehyde, 98% 500ml	78-84-2	22.7
122475-2.5KG	Ammonium bromide, 99% 2.5kg	12124-97-9	160
122475-500G	Ammonium bromide, 99% 500g	12124-97-9	42.3
122480-10G	1-Bromo-3-methyl-2-butene, technical, 90%, stabilized 10g	870-63-3	37.3
122480-250G	1-Bromo-3-methyl-2-butene, technical, 90%, stabilized 250g	870-63-3	760
122480-50G	1-Bromo-3-methyl-2-butene, technical, 90%, stabilized 50g	870-63-3	165
122485-100G	Silver sulfate, ACS, 98.0% min. 100g	10294-26-5	363
122485-25G	Silver sulfate, ACS, 98.0% min. 25g	10294-26-5	102
122490-100G	Silver(I) citrate hydrate 100g	206986-90-5	490
122490-25G	Silver(I) citrate hydrate 25g	206986-90-5	134
122490-5G	Silver(I) citrate hydrate 5g	206986-90-5	31.7
122495-10G	1,1'-Thiocarbonyldiimidazole, technical, 90% 10g	6160-65-2	97.9

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122495-250G	1,1'-Thiocarbonyldiimidazole, technical, 90% 250g	6160-65-2	1119
122495-50G	1,1'-Thiocarbonyldiimidazole, technical, 90% 50g	6160-65-2	328
122500-1L	Sulfuric acid solution, 50% v/v in water 1L	7664-93-9	59.2
122505-100X100MM	Nickel foil, 0.1mm thick, 99.99% trace metals basis 100x100mm	7440-02-0	383
122505-100X500MM	Nickel foil, 0.1mm thick, 99.99% trace metals basis 100x500mm	7440-02-0	1407
122505-50X50MM	Nickel foil, 0.1mm thick, 99.99% trace metals basis 50x50mm	7440-02-0	134
122510-100G	Chlorotitanium triisopropoxide, 95% 100g	20717-86-6	112
122510-25G	Chlorotitanium triisopropoxide, 95% 25g	20717-86-6	31.7
122510-500G	Chlorotitanium triisopropoxide, 95% 500g	20717-86-6	498
122515-100G	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98% 100g	1620-98-0	255
122515-25G	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98% 25g	1620-98-0	90.4
122515-5G	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98% 5g	1620-98-0	26.4
122520-100G	5-Amino-1H-tetrazole, 98% 100g	4418-61-5	99.8
122520-25G	5-Amino-1H-tetrazole, 98% 25g	4418-61-5	39.1
122525-1G	Tri(o-tolyl)phosphine, 98% 1g	6163-58-2	24.8
122525-25G	Tri(o-tolyl)phosphine, 98% 25g	6163-58-2	305
122525-5G	Tri(o-tolyl)phosphine, 98% 5g	6163-58-2	79.7
122535-100G	DL-Aspartic Acid, 98% 100g	617-45-8	20.2
122535-2.5KG	DL-Aspartic Acid, 98% 2.5kg	617-45-8	178
122535-500G	DL-Aspartic Acid, 98% 500g	617-45-8	46.1
122540-10G	beta-Alanine ethyl ester hydrochloride, 98% 10g	4244-84-2	52.4
122540-250G	beta-Alanine ethyl ester hydrochloride, 98% 250g	4244-84-2	820

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122540-50G	beta-Alanine ethyl ester hydrochloride, 98% 50g	4244-84-2	192
122545-100G	Zinc sulfate heptahydrate, ACS, 99.0-103.0% 100g	7446-20-0	29.1
122545-2.5KG	Zinc sulfate heptahydrate, ACS, 99.0-103.0% 2.5kg	7446-20-0	185
122545-500G	Zinc sulfate heptahydrate, ACS, 99.0-103.0% 500g	7446-20-0	57.9
122550-1L	Hydrochloric acid solution, volumetric, 0.1N in water 1L	7647-01-0	24.6
122550-20L	Hydrochloric acid solution, volumetric, 0.1N in water 20L	7647-01-0	170
122550-4L	Hydrochloric acid solution, volumetric, 0.1N in water 4L	7647-01-0	84.5
122555-100G	2,4-Dihydroxybenzaldehyde, 98% 100g	95-01-2	206
122555-25G	2,4-Dihydroxybenzaldehyde, 98% 25g	95-01-2	67.6
122555-500G	2,4-Dihydroxybenzaldehyde, 98% 500g	95-01-2	782
122560-1G	Gold shot, semi-spherical, <6.35mm, 99.999% trace metals basis 1g	7440-57-5	340
122560-5G	Gold shot, semi-spherical, <6.35mm, 99.999% trace metals basis 5g	7440-57-5	1540
122565-100G	Aluminum oxide, gamma-phase, 99%, 20nm APS powder, S.A. 100-200 m2/g 100g	1344-28-1	177
122565-25G	Aluminum oxide, gamma-phase, 99%, 20nm APS powder, S.A. 100-200 m2/g 25g	1344-28-1	57.9
122565-500G	Aluminum oxide, gamma-phase, 99%, 20nm APS powder, S.A. 100-200 m2/g 500g	1344-28-1	678
122570-1L	tert-Butyl methyl ether, 99% 1L	1634-04-4	38.9
122570-2.5L	tert-Butyl methyl ether, 99% 2.5L	1634-04-4	63.2
122570-500ML	tert-Butyl methyl ether, 99% 500ml	1634-04-4	25.1
122575-1G	2-Methoxynicotinic acid, 98% 1g	16498-81-0	52.4
122575-5G	2-Methoxynicotinic acid, 98% 5g	16498-81-0	188
122580-100G	N(4)-Acetylcytosine, 98% 100g	14631-20-0	387
122580-25G	N(4)-Acetylcytosine, 98% 25g	14631-20-0	114

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122580-5G	N(4)-Acetylcytosine, 98% 5g	14631-20-0	37.3
122585-100CM	Platinum wire, 0.368mm dia., 99.95% trace metals basis 100cm	7440-06-4	542
122585-25CM	Platinum wire, 0.368mm dia., 99.95% trace metals basis 25cm	7440-06-4	186
122585-500CM	Platinum wire, 0.368mm dia., 99.95% trace metals basis 500cm	7440-06-4	2464
122590-25G	N-(Diphenylmethylene)glycine ethyl ester, 98% 25g	69555-14-2	250
122590-5G	N-(Diphenylmethylene)glycine ethyl ester, 98% 5g	69555-14-2	70.1
122595-100G	Manganese(II) nitrate hydrate, 99.95% trace metals basis 100g	15710-66-4	56.5
122595-500G	Manganese(II) nitrate hydrate, 99.95% trace metals basis 500g	15710-66-4	117
122600-100G	Iodoacetamide, 98% 100g	144-48-9	231
122600-25G	Iodoacetamide, 98% 25g	144-48-9	70.1
122600-5G	Iodoacetamide, 98% 5g	144-48-9	24
122605-25G	2-Chloro-N-(2,6-diethylphenyl)acetamide, 96% 25g	6967-29-9	261
122605-5G	2-Chloro-N-(2,6-diethylphenyl)acetamide, 96% 5g	6967-29-9	67.6
122610-100G	N,N’-Diphenylurea, 98% 100g	102-07-8	117
122610-25G	N,N’-Diphenylurea, 98% 25g	102-07-8	33.3
122615-1G	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97% 1g	189807-21-4	44.9
122615-5G	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97% 5g	189807-21-4	156
122620-100G	Nickel powder, APS 5-15 micron, 99.8% trace metals basis 100g	7440-02-0	134
122620-25G	Nickel powder, APS 5-15 micron, 99.8% trace metals basis 25g	7440-02-0	59.4
122625-100G	Hexamethyldisilane, 98% 100g	1450-14-2	300
122625-25G	Hexamethyldisilane, 98% 25g	1450-14-2	84.6
122625-5G	Hexamethyldisilane, 98% 5g	1450-14-2	27.8

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122630-100ML	Manganese, plasma standard solution, Mn 10,000µg/ml, Mn in 5% HNO3 100ml		106
122630-500ML	Manganese, plasma standard solution, Mn 10,000µg/ml, Mn in 5% HNO3 500ml		388
122630-50ML	Manganese, plasma standard solution, Mn 10,000µg/ml, Mn in 5% HNO3 50ml		71.1
122635-1KG	Triphenyl phosphate, 98% 1kg	115-86-6	73.1
122635-250G	Triphenyl phosphate, 98% 250g	115-86-6	25.5
122640-25X25MM	Bismuth foil, 2.0mm thick, 99.999% trace metals basis 25x25mm	7440-69-9	781
122640-50X50MM	Bismuth foil, 2.0mm thick, 99.999% trace metals basis 50x50mm	7440-69-9	2516
122645-1G	4-Cyanostyrene, 97%, stabilized 1g	3435-51-6	84.6
122645-25G	4-Cyanostyrene, 97%, stabilized 25g	3435-51-6	874
122645-5G	4-Cyanostyrene, 97%, stabilized 5g	3435-51-6	235
122650-500G	Titanium(IV) oxide colloidal dispersion, 20-35 wt. % in water 500g	13463-67-7	61.3
122650-5KG	Titanium(IV) oxide colloidal dispersion, 20-35 wt. % in water 5kg	13463-67-7	317
122655-100G	Cyclohexyl methyl ketone, 95% 100g	823-76-7	308
122655-25G	Cyclohexyl methyl ketone, 95% 25g	823-76-7	130
122655-5G	Cyclohexyl methyl ketone, 95% 5g	823-76-7	37.3
122660-100G	Bis(4-aminophenyl) ether, 98% 100g	101-80-4	54.5
122660-500G	Bis(4-aminophenyl) ether, 98% 500g	101-80-4	186
122665-1KG	Benzoyl chloride, 99% 1kg	98-88-4	36
122665-250G	Benzoyl chloride, 99% 250g	98-88-4	21.5
122665-5KG	Benzoyl chloride, 99% 5kg	98-88-4	152
122670-250G	1-Chloro-2-methylpropane, 98% 250g	513-36-0	149
122670-50G	1-Chloro-2-methylpropane, 98% 50g	513-36-0	41.5

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122675-100G	3,4,5-Tribromo-1H-pyrazole, 97% 100g	17635-44-8	1117
122675-25G	3,4,5-Tribromo-1H-pyrazole, 97% 25g	17635-44-8	353
122675-5G	3,4,5-Tribromo-1H-pyrazole, 97% 5g	17635-44-8	87.8
122680-100G	Lithium perchlorate, anhydrous, ACS, 95.0% min. 100g	7791-03-9	57.9
122680-500G	Lithium perchlorate, anhydrous, ACS, 95.0% min. 500g	7791-03-9	166
122685-100G	Manganese(IV) oxide, 99.995% trace metals basis 100g	1313-13-9	503
122685-25G	Manganese(IV) oxide, 99.995% trace metals basis 25g	1313-13-9	157
122685-5G	Manganese(IV) oxide, 99.995% trace metals basis 5g	1313-13-9	47.4
122690-100G	D-Threonine, 99% 100g	632-20-2	353
122690-25G	D-Threonine, 99% 25g	632-20-2	103
122690-5G	D-Threonine, 99% 5g	632-20-2	31.7
122695-100G	Sodium 1-pentanesulfonate, 99% dry weight, less than 1% water 100g	22767-49-3	380
122695-25G	Sodium 1-pentanesulfonate, 99% dry weight, less than 1% water 25g	22767-49-3	123
122695-5G	Sodium 1-pentanesulfonate, 99% dry weight, less than 1% water 5g	22767-49-3	42.3
122700-100G	Taurine, 99% 100g	107-35-7	31.7
122700-2.5KG	Taurine, 99% 2.5kg	107-35-7	412
122700-500G	Taurine, 99% 500g	107-35-7	107
122705-1G	Trimethylphosphine oxide 1g	676-96-0	99.2
122705-5G	Trimethylphosphine oxide 5g	676-96-0	319
122715-1KG	Benzyl alcohol, 99% 1kg	100-51-6	58.8
122715-250G	Benzyl alcohol, 99% 250g	100-51-6	29.7
122720-25G	Iodoacetyl chloride, 97% 25g	38020-81-4	283

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122720-5G	Iodoacetyl chloride, 97% 5g	38020-81-4	73.9
122725-100ML	1-Chlorooctane, 99% 100ml	111-85-3	18.4
122725-500ML	1-Chlorooctane, 99% 500ml	111-85-3	53
122735-1G	Titanium(IV) oxide, high surface area, 99.9% trace metals basis 1g	13463-67-7	49.4
122735-5G	Titanium(IV) oxide, high surface area, 99.9% trace metals basis 5g	13463-67-7	194
122740-100G	L-Alanine, 99% 100g	56-41-7	65
122740-25G	L-Alanine, 99% 25g	56-41-7	27.1
122740-500G	L-Alanine, 99% 500g	56-41-7	286
122745-10L	2-n-Butoxyethanol, 99% 10L	111-76-2	199
122745-2.5L	2-n-Butoxyethanol, 99% 2.5L	111-76-2	56.2
122745-500ML	2-n-Butoxyethanol, 99% 500ml	111-76-2	22.8
122750-10G	Tetraethylammonium perchlorate, 98% dry weight 10g	2567-83-1	60.4
122750-50G	Tetraethylammonium perchlorate, 98% dry weight 50g	2567-83-1	253
122755-1G	N-Boc-hydroxylamine, 98% 1g	36016-38-3	26.4
122755-25G	N-Boc-hydroxylamine, 98% 25g	36016-38-3	347
122755-5G	N-Boc-hydroxylamine, 98% 5g	36016-38-3	91.5
122765-100G	Chloroacetic acid, ACS, 99% 100g	79-11-8	37.3
122765-500G	Chloroacetic acid, ACS, 99% 500g	79-11-8	98.9
122770-100G	6-Chloronicotinoyl chloride, 98% 100g	58757-38-3	1048
122770-25G	6-Chloronicotinoyl chloride, 98% 25g	58757-38-3	328
122770-5G	6-Chloronicotinoyl chloride, 98% 5g	58757-38-3	84.6
122775-100G	Benzamidine hydrochloride hydrate, 98%, water 10-14% 100g	206752-36-5	187

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122775-25G	Benzamidine hydrochloride hydrate, 98%, water 10-14% 25g	206752-36-5	68.8
122775-5G	Benzamidine hydrochloride hydrate, 98%, water 10-14% 5g	206752-36-5	28.6
122780-1G	2,3-Diamino-6-methoxypyridine dihydrochloride, 99% 1g	94166-62-8	117
122780-250MG	2,3-Diamino-6-methoxypyridine dihydrochloride, 99% 250mg	94166-62-8	49.4
122780-5G	2,3-Diamino-6-methoxypyridine dihydrochloride, 99% 5g	94166-62-8	412
122785-1KG	1-Bromo-2-methylpropane, 98% 1kg	78-77-3	145
122785-250G	1-Bromo-2-methylpropane, 98% 250g	78-77-3	46.7
122790-100G	N-Benzyl-4-piperidone, 98% 100g	3612-20-2	115
122790-25G	N-Benzyl-4-piperidone, 98% 25g	3612-20-2	33.3
122790-500G	N-Benzyl-4-piperidone, 98% 500g	3612-20-2	404
122795-1KG	Silicon(IV) oxide 1kg	7631-86-9	113
122795-250G	Silicon(IV) oxide 250g	7631-86-9	71.3
122795-50G	Silicon(IV) oxide 50g	7631-86-9	25.4
122805-1KG	Ammonium dimolybdate 1kg	27546-07-2	202
122805-250G	Ammonium dimolybdate 250g	27546-07-2	60.3
122805-50G	Ammonium dimolybdate 50g	27546-07-2	27.2
122810-100X100MM	Platinum foil, 0.025mm thick, 99.9% trace metals basis 100x100mm	7440-06-4	1417
122810-25X25MM	Platinum foil, 0.025mm thick, 99.9% trace metals basis 25x25mm	7440-06-4	150
122810-50X50MM	Platinum foil, 0.025mm thick, 99.9% trace metals basis 50x50mm	7440-06-4	533
122820-100G	Sodium 1-pentanesulfonate monohydrate, HPLC, 99% min. 100g	207605-40-1	412
122820-25G	Sodium 1-pentanesulfonate monohydrate, HPLC, 99% min. 25g	207605-40-1	120
122820-5G	Sodium 1-pentanesulfonate monohydrate, HPLC, 99% min. 5g	207605-40-1	38.5

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122830-25G	6-Methyl-2-pyridinecarbonitrile, 98% 25g	1620-75-3	170
122830-5G	6-Methyl-2-pyridinecarbonitrile, 98% 5g	1620-75-3	40.4
122840-100G	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0% 100g	6147-53-1	80.8
122840-25G	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0% 25g	6147-53-1	29.1
122840-500G	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0% 500g		308
122845-2KG	Ammonium acetate, ACS, 97.0% min. 2kg	631-61-8	140
122845-500G	Ammonium acetate, ACS, 97.0% min. 500g	631-61-8	53
122850-1L	Tetramethylammonium hydroxide solution, 25 wt. % in water, 99.999% trace metals basis 1L	75-59-2	127
122850-250ML	Tetramethylammonium hydroxide solution, 25 wt. % in water, 99.999% trace metals basis 250ml	75-59-2	41.2
122855-100G	Formaldehyde sodium bisulfite adduct, 95% 100g	870-72-4	35
122855-2.5KG	Formaldehyde sodium bisulfite adduct, 95% 2.5kg	870-72-4	238
122855-500G	Formaldehyde sodium bisulfite adduct, 95% 500g	870-72-4	93.5
122860-100G	4-(Aminomethyl)benzoic acid, 97% 100g	56-91-7	190
122860-25G	4-(Aminomethyl)benzoic acid, 97% 25g	56-91-7	80.8
122860-500G	4-(Aminomethyl)benzoic acid, 97% 500g	56-91-7	713
122865-10L	tert-Butylamine, 98% 10L	75-64-9	264
122865-2.5L	tert-Butylamine, 98% 2.5L	75-64-9	83.4
122865-500ML	tert-Butylamine, 98% 500ml	75-64-9	29.7
122870-10G	Sodium dichloroacetate, 97% 10g	2156-56-1	74
122870-250G	Sodium dichloroacetate, 97% 250g	2156-56-1	1033
122870-50G	Sodium dichloroacetate, 97% 50g	2156-56-1	283
122875-100ML	Furan, 99%, stabilized 100ml	110-00-9	17.4

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122875-500ML	Furan, 99%, stabilized 500ml	110-00-9	39
122880-10G	Lithium tetrafluoroborate, 98% 10g	14283-07-9	43.5
122880-50G	Lithium tetrafluoroborate, 98% 50g	14283-07-9	145
122885-100G	4-Aminobenzamide, 98% 100g	2835-68-9	67.6
122885-25G	4-Aminobenzamide, 98% 25g	2835-68-9	26.4
122885-500G	4-Aminobenzamide, 98% 500g	2835-68-9	269
122890-100ML	Acetic anhydride, ACS, 97% min. 100ml	108-24-7	18.4
122890-2L	Acetic anhydride, ACS, 97% min. 2L	108-24-7	113
122890-500ML	Acetic anhydride, ACS, 97% min. 500ml	108-24-7	47.4
122895-1G	(R)-Benzyl 5-oxotetrahydrofuran-3-yl carbamate, 97% 1g	118399-28-3	167
122900-1G	4-Cyano-3-fluorophenyl trans-4-(4-n-butylcyclohexyl)benzoate, 97% 1g	92118-83-7	107
122900-5G	4-Cyano-3-fluorophenyl trans-4-(4-n-butylcyclohexyl)benzoate, 97% 5g	92118-83-7	425
122905-1KG	Copper(II) chloride, anhydrous, 98% 1kg	7447-39-4	118
122905-250G	Copper(II) chloride, anhydrous, 98% 250g	7447-39-4	43.5
122905-50G	Copper(II) chloride, anhydrous, 98% 50g	7447-39-4	25.9
122910-10G	Murexide 10g	3051-09-0	44.9
122910-250G	Murexide 250g	3051-09-0	571
122910-50G	Murexide 50g	3051-09-0	147
122915-1G	Tetra-n-propylammonium perruthenate(VII), 98% 1g	114615-82-6	143
122915-250MG	Tetra-n-propylammonium perruthenate(VII), 98% 250mg	114615-82-6	88.3
122920-1G	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98% 1g	23308-83-0	48
122920-5G	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98% 5g	23308-83-0	190

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122925-100ML	Borane dimethyl sulfide complex, 94% 100ml	13292-87-0	220
122925-25ML	Borane dimethyl sulfide complex, 94% 25ml	13292-87-0	65.9
122930-1KG	Ammonium metavanadate, 99% trace metals basis 1kg	7803-55-6	256
122930-250G	Ammonium metavanadate, 99% trace metals basis 250g	7803-55-6	89.6
122935-10M	Tungsten wire, 0.25mm dia., 99.95% trace metals basis 10m	7440-33-7	54.3
122935-250M	Tungsten wire, 0.25mm dia., 99.95% trace metals basis 250m	7440-33-7	1109
122935-50M	Tungsten wire, 0.25mm dia., 99.95% trace metals basis 50m	7440-33-7	246
122945-100G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.9999% trace metals basis 100g	7429-90-5	877
122945-25G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.9999% trace metals basis 25g	7429-90-5	271
122945-5G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.9999% trace metals basis 5g	7429-90-5	60
122950-1KG	Calcium chloride, anhydrous, 97% 1kg	10043-52-4	57.9
122950-250G	Calcium chloride, anhydrous, 97% 250g	10043-52-4	26.4
122950-5KG	Calcium chloride, anhydrous, 97% 5kg	10043-52-4	164
122955-1KG	Hydrotalcite, synthetic 1kg	12304-65-3	74.5
122960-100G	Copper(I) chloride, 99% trace metals basis 100g	7758-89-6	109
122960-500G	Copper(I) chloride, 99% trace metals basis 500g	7758-89-6	379
122965-100G	Cerium(IV) oxide, 99.5% trace rare earth metals basis, powder 100g	1306-38-3	61.3
122965-2KG	Cerium(IV) oxide, 99.5% trace rare earth metals basis, powder 2kg	1306-38-3	809
122965-500G	Cerium(IV) oxide, 99.5% trace rare earth metals basis, powder 500g	1306-38-3	248
122970-1KG	Triethylamine, 99% 1kg	121-44-8	61.3
122970-250G	Triethylamine, 99% 250g	121-44-8	39.7
122975-1G	Bis(benzonitrile)palladium(II) chloride, 1g	14220-64-5	117

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122975-500MG	Bis(benzonitrile)palladium(II) chloride, 500mg	14220-64-5	63.7
122980-100G	Quinaldic acid, 98% 100g	93-10-7	917
122980-25G	Quinaldic acid, 98% 25g	93-10-7	278
122980-5G	Quinaldic acid, 98% 5g	93-10-7	68.8
122985-10G	Xylenecyanol FF, dye content 70% 10g	2650-17-1	42.3
122985-50G	Xylenecyanol FF, dye content 70% 50g	2650-17-1	156
122990-250G	Lead(II) acetate trihydrate, 99.995% trace metals basis 250g	6080-56-4	266
122990-50G	Lead(II) acetate trihydrate, 99.995% trace metals basis 50g	6080-56-4	85.7
122995-100ML	Ruthenium, plasma standard solution, Ru 10,000µg/ml, RuCl3 in 20% HCl 100ml		370
122995-500ML	Ruthenium, plasma standard solution, Ru 10,000µg/ml, RuCl3 in 20% HCl 500ml		1015
122995-50ML	Ruthenium, plasma standard solution, Ru 10,000µg/ml, RuCl3 in 20% HCl 50ml		249
123000-10G	Tungsten slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 10g	7440-33-7	57.9
123000-50G	Tungsten slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 50g	7440-33-7	203
123005-100G	1-Bromo-4-chlorobutane, 99% 100g	6940-78-9	145
123005-25G	1-Bromo-4-chlorobutane, 99% 25g	6940-78-9	42.3
123010-100G	Silicon powder, crystalline, -100 mesh, 99.9% trace metals basis 100g	7440-21-3	83.4
123010-500G	Silicon powder, crystalline, -100 mesh, 99.9% trace metals basis 500g	7440-21-3	347
123020-10G	Silver flake, 90% < 20 micron, 99.9% trace metals basis 10g	7440-22-4	68.2
123025-1L	N,N-Dimethylformamide, Spectrophotometric, 99.7% min. 1L	68-12-2	55.8
123025-4L	N,N-Dimethylformamide, Spectrophotometric, 99.7% min. 4L	68-12-2	135
123025-4X1L	N,N-Dimethylformamide, Spectrophotometric, 99.7% min. 4x1L	68-12-2	176
123030-1G	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate 1g	21797-13-7	113

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123030-250MG	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate 250mg	21797-13-7	34
123040-1KG	Potassium hydrogen phthalate, 99% 1kg	877-24-7	114
123040-500G	Potassium hydrogen phthalate, 99% 500g	877-24-7	62.5
123040-5KG	Potassium hydrogen phthalate, 99% 5kg	877-24-7	435
123045-1G	1,1,7,7-Tetramethyl-8-hydroxyjulolidine 1g	115704-83-1	167
123045-5G	1,1,7,7-Tetramethyl-8-hydroxyjulolidine 5g	115704-83-1	468
123050-100G	Tetramethylammonium perchlorate 100g	2537-36-2	316
123050-25G	Tetramethylammonium perchlorate 25g	2537-36-2	108
123055-10G	Yttrium ingot, 99.9% trace rare earth metals basis 10g	7440-65-5	69.4
123055-50G	Yttrium ingot, 99.9% trace rare earth metals basis 50g	7440-65-5	314
123060-100G	4-Chlorobenzylamine, 97% 100g	104-86-9	233
123060-25G	4-Chlorobenzylamine, 97% 25g	104-86-9	75.7
123060-5G	4-Chlorobenzylamine, 97% 5g	104-86-9	26.4
123065-100G	Bismuth powder, -200 mesh, 99.999% trace metals basis 100g	7440-69-9	353
123065-25G	Bismuth powder, -200 mesh, 99.999% trace metals basis 25g	7440-69-9	139
123065-5G	Bismuth powder, -200 mesh, 99.999% trace metals basis 5g	7440-69-9	59.4
123070-100ML	Bromide, Ion chromatography standard solution, Br- 1,000µg/ml, KBr in H2O 100ml		121
123070-500ML	Bromide, Ion chromatography standard solution, Br- 1,000µg/ml, KBr in H2O 500ml		285
123075-10G	1-Bromonaphthalene, 97% 10g	90-11-9	17.8
123075-250G	1-Bromonaphthalene, 97% 250g	90-11-9	88.3
123075-50G	1-Bromonaphthalene, 97% 50g	90-11-9	28.6
123080-250G	Isobornyl acrylate, technical, 85%, stabilized 250g	5888-33-5	56.2

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123080-50G	Isobornyl acrylate, technical, 85%, stabilized 50g	5888-33-5	21.5
123085-10MM	Iron rod, 12mm dia., 99.995% trace metals basis 10mm	7439-89-6	194
123085-150MM	Iron rod, 12mm dia., 99.995% trace metals basis 150mm	7439-89-6	1615
123085-50MM	Iron rod, 12mm dia., 99.995% trace metals basis 50mm	7439-89-6	717
123090-100G	Hafnium(IV) oxide, 99% trace metals basis excluding Zr 100g	12055-23-1	269
123090-25G	Hafnium(IV) oxide, 99% trace metals basis excluding Zr 25g	12055-23-1	88.3
123095-100G	cis-1,2-Cyclohexanedicarboxylic acid, 98% 100g	610-09-3	146
123095-25G	cis-1,2-Cyclohexanedicarboxylic acid, 98% 25g	610-09-3	56.7
123100-100G	Lithium fluoride, 99.5% 100g	7789-24-4	691
123100-25G	Lithium fluoride, 99.5% 25g	7789-24-4	192
123100-5G	Lithium fluoride, 99.5% 5g	7789-24-4	43
123105-1KG	D-Isosorbide, 98% 1kg	652-67-5	315
123105-250G	D-Isosorbide, 98% 250g	652-67-5	85.7
123105-50G	D-Isosorbide, 98% 50g	652-67-5	30.4
123110-1G	Gold powder, spherical, APS 0.5-0.8 micron, 99.95% trace metals basis 1g	7440-57-5	340
123110-250MG	Gold powder, spherical, APS 0.5-0.8 micron, 99.95% trace metals basis 250mg	7440-57-5	95.5
123110-5G	Gold powder, spherical, APS 0.5-0.8 micron, 99.95% trace metals basis 5g	7440-57-5	1540
123115-250G	Hydrazine monohydrobromide, 98% 250g	13775-80-9	128
123115-50G	Hydrazine monohydrobromide, 98% 50g	13775-80-9	39.7
123120-100CM	Gold wire, 0.5mm dia., 99.995% trace metals basis 100cm	7440-57-5	1207
123120-25CM	Gold wire, 0.5mm dia., 99.995% trace metals basis 25cm	7440-57-5	335
123120-5CM	Gold wire, 0.5mm dia., 99.995% trace metals basis 5cm	7440-57-5	74.5

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123125-1G	Gallium phosphide, 99.999% trace metals basis 1g	12063-98-8	61.3
123125-5G	Gallium phosphide, 99.999% trace metals basis 5g	12063-98-8	216
123130-25G	Copper(I) telluride, 99.5% trace metals basis 25g	12019-52-2	201
123130-5G	Copper(I) telluride, 99.5% trace metals basis 5g	12019-52-2	51.7
123135-100MG	Myosmine, 98% 100mg	532-12-7	63.8
123135-500MG	Myosmine, 98% 500mg	532-12-7	247
123140-100G	2-Aminobenzenesulfonamide, 98% 100g	3306-62-5	1143
123140-25G	2-Aminobenzenesulfonamide, 98% 25g	3306-62-5	394
123140-5G	2-Aminobenzenesulfonamide, 98% 5g	3306-62-5	103
123150-2.5KG	Bis(2-ethylhexyl) phthalate, 98% 2.5kg	117-81-7	65
123150-500G	Bis(2-ethylhexyl) phthalate, 98% 500g	117-81-7	26.4
123155-1G	2-Methyl-3-(trifluoromethyl)aniline, 99% 1g	54396-44-0	83.4
123155-5G	2-Methyl-3-(trifluoromethyl)aniline, 99% 5g	54396-44-0	321
123160-250G	n-Undecane, 99% 250g	1120-21-4	144
123160-50G	n-Undecane, 99% 50g	1120-21-4	50.5
123165-1L	Diisobutylaluminum hydride solution, 1M in hexane 1L DISCONTINUED	1191-15-7	158
123165-250ML	Diisobutylaluminum hydride solution, 1M in hexane 250ml DISCONTINUED	1191-15-7	58.5
123165-50ML	Diisobutylaluminum hydride solution, 1M in hexane 50ml	1191-15-7	20.1
123170-2G	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98% 2g	50525-27-4	317
123170-500MG	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98% 500mg	50525-27-4	87.8
123175-1KG	4-(Dimethylamino)antipyrine, 98% 1kg	58-15-1	606
123175-250G	4-(Dimethylamino)antipyrine, 98% 250g	58-15-1	183

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123175-50G	4-(Dimethylamino)antipyrine, 98% 50g	58-15-1	50.5
123180-100G	Tri-n-octylphosphine oxide, 98% 100g	78-50-2	117
123180-25G	Tri-n-octylphosphine oxide, 98% 25g	78-50-2	38.8
123180-500G	Tri-n-octylphosphine oxide, 98% 500g	78-50-2	498
123185-100G	Calcium sulfide, 99% trace metals basis excluding Mg 100g	20548-54-3	624
123185-25G	Calcium sulfide, 99% trace metals basis excluding Mg 25g	20548-54-3	173
123190-1G	7-Hydroxyquinoline, 98% 1g	580-20-1	50.5
123190-5G	7-Hydroxyquinoline, 98% 5g	580-20-1	166
123195-1G	4-Chloroquinoline, 99% 1g	611-35-8	103
123195-5G	4-Chloroquinoline, 99% 5g	611-35-8	421
123205-100G	Potassium phthalimide, 98% 100g	1074-82-4	29.7
123205-2.5KG	Potassium phthalimide, 98% 2.5kg	1074-82-4	356
123205-500G	Potassium phthalimide, 98% 500g	1074-82-4	87.8
123210-25SLUG	Titanium slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 25slug	7440-32-6	79.7
123210-5SLUG	Titanium slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 5slug	7440-32-6	25.4
123215-2.5KG	Trisodium citrate dihydrate, 99% 2.5kg	6132-04-3	94.6
123215-500G	Trisodium citrate dihydrate, 99% 500g	6132-04-3	25.4
123220-100ML	Zinc sulfate solution, 100mM in water 100ml	7733-02-0	54.3
123220-50ML	Zinc sulfate solution, 100mM in water 50ml	7733-02-0	36
123225-10G	Magnesium niobate, 99.9% trace metals basis 10g	12163-26-7	49.4
123225-250G	Magnesium niobate, 99.9% trace metals basis 250g	12163-26-7	896
123225-50G	Magnesium niobate, 99.9% trace metals basis 50g	12163-26-7	206

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123230-100ML	Aniline, ACS, 99.0% min. 100ml	62-53-3	22.8
123230-1L	Aniline, ACS, 99.0% min. 1L	62-53-3	97.3
123230-500ML	Aniline, ACS, 99.0% min. 500ml	62-53-3	62.5
123235-100G	Iodomethane, 99.5%, stabilized 100g	74-88-4	54.3
123235-500G	Iodomethane, 99.5%, stabilized 500g	74-88-4	178
123240-1M	Gold wire, 0.1mm dia., 99.995% trace metals basis 1m	7440-57-5	71.5
123240-25M	Gold wire, 0.1mm dia., 99.995% trace metals basis 25m	7440-57-5	1404
123240-5M	Gold wire, 0.1mm dia., 99.995% trace metals basis 5m	7440-57-5	312
123245-10G	5-(Hydroxymethyl)thiazole, 99% 10g	38585-74-9	50.5
123250-1G	2-Butynoic acid, 98% 1g	590-93-2	51.7
123250-25G	2-Butynoic acid, 98% 25g	590-93-2	629
123250-5G	2-Butynoic acid, 98% 5g	590-93-2	176
123255-100G	Iron(III) hexacyanoferrate(II) 100g	14038-43-8	170
123255-25G	Iron(III) hexacyanoferrate(II) 25g	14038-43-8	46.7
123260-100G	Sulfanilamide, 98% 100g	63-74-1	25.4
123260-2.5KG	Sulfanilamide, 98% 2.5kg	63-74-1	229
123260-500G	Sulfanilamide, 98% 500g	63-74-1	57.9
123265-100G	Yttrium(III) 2-ethylhexanoate, 99.5% trace metals basis 100g	103470-68-4	483
123265-25G	Yttrium(III) 2-ethylhexanoate, 99.5% trace metals basis 25g	103470-68-4	152
123265-5G	Yttrium(III) 2-ethylhexanoate, 99.5% trace metals basis 5g	103470-68-4	41
123270-10G	1,10-Phenanthroline monohydrate, 99% 10g	5144-89-8	67.6
123270-250G	1,10-Phenanthroline monohydrate, 99% 250g	5144-89-8	991

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123270-50G	1,10-Phenanthroline monohydrate, 99% 50g	5144-89-8	254
123275-100ML	Cyclohexene, 99% 100ml	110-83-8	24.2
123275-2.5L	Cyclohexene, 99% 2.5L	110-83-8	150
123275-500ML	Cyclohexene, 99% 500ml	110-83-8	33.1
123285-100G	1-Bromooctadecane, 97% 100g	112-89-0	25.4
123285-2.5KG	1-Bromooctadecane, 97% 2.5kg	112-89-0	292
123285-500G	1-Bromooctadecane, 97% 500g	112-89-0	78.1
123290-150X150MM	Silver gauze, 80 mesh woven from 0.115mm dia. wire, 99.9% trace metals basis 150x150mm	7440-22-4	531
123290-150X300MM	Silver gauze, 80 mesh woven from 0.115mm dia. wire, 99.9% trace metals basis 150x300mm	7440-22-4	488
123290-25X25MM	Silver gauze, 80 mesh woven from 0.115mm dia. wire, 99.9% trace metals basis 25x25mm	7440-22-4	50.5
123290-75X75MM	Silver gauze, 80 mesh woven from 0.115mm dia. wire, 99.9% trace metals basis 75x75mm	7440-22-4	567
123295-250G	Iron(III) oxide, 99.5% trace metals basis 250g	1309-37-1	521
123295-50G	Iron(III) oxide, 99.5% trace metals basis 50g	1309-37-1	116
123300-100G	Nickel powder, low carbon, 99.999% trace metals basis 100g	7440-02-0	419
123300-25G	Nickel powder, low carbon, 99.999% trace metals basis 25g	7440-02-0	113
123305-1G	5-Bromo-2,4-dichloro-6-methylpyrimidine, 95% 1g	56745-01-8	94.6
123305-5G	5-Bromo-2,4-dichloro-6-methylpyrimidine, 95% 5g	56745-01-8	259
123310-100G	Ammonium iodide, 99.995% trace metals basis 100g	12027-06-4	837
123310-25G	Ammonium iodide, 99.995% trace metals basis 25g	12027-06-4	231
123310-5G	Ammonium iodide, 99.995% trace metals basis 5g	12027-06-4	62.5
123320-25G	Selenium(I) chloride, ampuled under argon, 99% trace metals basis 25g	10025-68-0	332
123325-1G	Silver(I) oxide, 99.99% trace metals basis 1g	20667-12-3	22.8

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123325-25G	Silver(I) oxide, 99.99% trace metals basis 25g	20667-12-3	214
123325-5G	Silver(I) oxide, 99.99% trace metals basis 5g	20667-12-3	61.3
123330-100G	Tin(II) chloride, anhydrous, 98% 100g	7772-99-8	41.2
123330-2.5KG	Tin(II) chloride, anhydrous, 98% 2.5kg	7772-99-8	495
123330-500G	Tin(II) chloride, anhydrous, 98% 500g	7772-99-8	120
123335-1G	n-Octane-d18, 99% Isotopic 1g	17252-77-6	210
123335-5G	n-Octane-d18, 99% Isotopic 5g	17252-77-6	978
123340-100G	Divinylbenzene, mixture of isomers, technical, 80%, stabilized 100g	1321-74-0	29.8
123340-25G	Divinylbenzene, mixture of isomers, technical, 80%, stabilized 25g	1321-74-0	18.4
123340-500G	Divinylbenzene, mixture of isomers, technical, 80%, stabilized 500g	1321-74-0	120
123345-100G	Sulfuric acid, 15% fuming, 12-17% free SO3 100g	8014-95-7	32.2
123345-4X500G	Sulfuric acid, 15% fuming, 12-17% free SO3 4x500g	8014-95-7	298
123345-500G	Sulfuric acid, 15% fuming, 12-17% free SO3 500g	8014-95-7	81.8
123350-250G	Cesium carbonate, 99% trace metals basis 250g	534-17-8	147
123350-50G	Cesium carbonate, 99% trace metals basis 50g	534-17-8	47.4
123355-100G	Iron(II) oxalate dihydrate, 99.999% trace metals basis 100g	6047-25-2	119
123355-25G	Iron(II) oxalate dihydrate, 99.999% trace metals basis 25g	6047-25-2	60.9
123355-5G	Iron(II) oxalate dihydrate, 99.999% trace metals basis 5g	6047-25-2	23.7
123360-1L	Acetone, Semiconductor, 99.5% min. 1L	67-64-1	43.5
123360-4L	Acetone, Semiconductor, 99.5% min. 4L	67-64-1	83.4
123360-4X1L	Acetone, Semiconductor, 99.5% min. 4x1L	67-64-1	95.1
123365-1G	5-Bromo-2-isopropoxybenzonitrile, 97% 1g	515832-52-7	224

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123365-250MG	5-Bromo-2-isopropoxybenzonitrile, 97% 250mg	515832-52-7	63.8
123370-1G	Vitamin D3, 99% 1g	67-97-0	25.9
123370-5G	Vitamin D3, 99% 5g	67-97-0	94.5
123375-1G	Ruthenium(III) bromide hydrate 1g	14014-88-1	68.8
123375-5G	Ruthenium(III) bromide hydrate 5g	14014-88-1	294
123380-1L	Ammonium hydroxide solution, 10% v/v in water 1L	1336-21-6	48.2
123380-4L	Ammonium hydroxide solution, 10% v/v in water 4L	1336-21-6	102
123380-500ML	Ammonium hydroxide solution, 10% v/v in water 500ml	1336-21-6	35.3
123385-100G	Phenyl isocyanate, 98% 100g	103-71-9	33.3
123385-250G	Phenyl isocyanate, 98% 250g	103-71-9	69.4
123390-100G	2-Iodopropane, 98% 100g	75-30-9	35
123390-25G	2-Iodopropane, 98% 25g	75-30-9	23.1
123390-500G	2-Iodopropane, 98% 500g	75-30-9	122
123395-100ML	Titanium(IV) chloride, 99% 100ml	7550-45-0	44.3
123395-500ML	Titanium(IV) chloride, 99% 500ml	7550-45-0	71.8
123400-1G	Potassium tetrachloroplatinate(II), 99.9% trace metals basis 1g	10025-99-7	141
123400-5G	Potassium tetrachloroplatinate(II), 99.9% trace metals basis 5g	10025-99-7	630
123410-1G	2,5-Dibromo-4-methylpyridine, 97% 1g	3430-26-0	84
123410-5G	2,5-Dibromo-4-methylpyridine, 97% 5g	3430-26-0	269
123415-10G	Primaquine bisphosphate, 98% 10g	63-45-6	194
123415-1G	Primaquine bisphosphate, 98% 1g	63-45-6	32.7
123420-100G	4-(Benzyloxy)phenol, 98% 100g	103-16-2	113

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123420-1KG	4-(Benzyloxy)phenol, 98% 1kg	103-16-2	755
123420-25G	4-(Benzyloxy)phenol, 98% 25g	103-16-2	39.7
123425-1EACH	Potassium bromide crystal optic disc, 25mm x 4mm 1each	7758-02-3	109
123430-100G	Silver acetate, anhydrous, 99% 100g	563-63-3	313
123430-25G	Silver acetate, anhydrous, 99% 25g	563-63-3	97.2
123435-2M	Cobalt wire, 0.5mm dia., 99.995% trace metals basis 2m	7440-48-4	434
123435-50CM	Cobalt wire, 0.5mm dia., 99.995% trace metals basis 50cm	7440-48-4	141
123440-100G	Ammonium hexafluorotitanate, 99.99% trace metals basis 100g	16962-40-6	397
123440-25G	Ammonium hexafluorotitanate, 99.99% trace metals basis 25g	16962-40-6	113
123440-500G	Ammonium hexafluorotitanate, 99.99% trace metals basis 500g	16962-40-6	1706
123445-1KG	D-(-)-Fructose, 99% 1kg	57-48-7	40.3
123445-250G	D-(-)-Fructose, 99% 250g	57-48-7	28.6
123445-5KG	D-(-)-Fructose, 99% 5kg	57-48-7	150
123450-1G	2-[(4-Chlorophenyl)(4-piperidinyloxy)methyl]pyridine 1g	122368-54-1	621
123455-100ML	n-Butyllithium solution, 1.6M in hexane 100ml	109-72-8	46.6
123455-500ML	n-Butyllithium solution, 1.6M in hexane 500ml	109-72-8	107
123460-100ML	Styrene, 99%, stabilized 100ml	100-42-5	19.7
123460-2.5L	Styrene, 99%, stabilized 2.5L	100-42-5	46
123460-500ML	Styrene, 99%, stabilized 500ml	100-42-5	20.6
123465-1G	7-Chloro-6-azaindole, 97% 1g	357263-41-3	193
123465-250MG	7-Chloro-6-azaindole, 97% 250mg	357263-41-3	73.4
123465-5G	7-Chloro-6-azaindole, 97% 5g	357263-41-3	637

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123475-100ML	Potassium bis(trimethylsilyl)amide solution, 20 wt. % in THF (0.91M) 100ml	40949-94-8	215
123475-25ML	Potassium bis(trimethylsilyl)amide solution, 20 wt. % in THF (0.91M) 25ml	40949-94-8	63
123480-1KG	Dowex® 50WX8 100-200 (H) 1kg	69011-20-7	600
123480-250G	Dowex® 50WX8 100-200 (H) 250g	69011-20-7	170
123480-50G	Dowex® 50WX8 100-200 (H) 50g	69011-20-7	49.6
123485-100ML	Nitric acid, 65-70%, 99.999% trace metals basis 100ml	7697-37-2	47.4
123485-500ML	Nitric acid, 65-70%, 99.999% trace metals basis 500ml	7697-37-2	103
123490-100G	Pentafluoropropionic acid, 97% 100g	422-64-0	219
123490-25G	Pentafluoropropionic acid, 97% 25g	422-64-0	71.3
123490-500G	Pentafluoropropionic acid, 97% 500g	422-64-0	977
123495-10M	Platinum wire, 0.0762mm dia., for ISA Type R or S Standard Grade Thermocouple 10m	7440-06-4	258
123495-2M	Platinum wire, 0.0762mm dia., for ISA Type R or S Standard Grade Thermocouple 2m	7440-06-4	79.7
123495-50CM	Platinum wire, 0.0762mm dia., for ISA Type R or S Standard Grade Thermocouple 50cm	7440-06-4	35
123500-100X100MM	Palladium foil, 0.0125mm thick, not certified pinhole free, 99.95% trace metals basis 100x100mm	7440-05-3	579
123500-25X25MM	Palladium foil, 0.0125mm thick, not certified pinhole free, 99.95% trace metals basis 25x25mm	7440-05-3	160
123500-50X50MM	Palladium foil, 0.0125mm thick, not certified pinhole free, 99.95% trace metals basis 50x50mm	7440-05-3	342
123505-250G	Sodium chloride, 99.99% trace metals basis 250g	7647-14-5	233
123505-50G	Sodium chloride, 99.99% trace metals basis 50g	7647-14-5	66.3
123510-1G	Scandium pieces, distilled dendritic, 99.9% trace rare earth metals basis 1g	7440-20-2	256
123515-25G	1,1,2,2-Tetraphenylethylene, 98% 25g DISCONTINUED	632-51-9	127
123515-5G	1,1,2,2-Tetraphenylethylene, 98% 5g	632-51-9	42.3
123520-1G	N-Fluorobenzenesulfonimide, 97% 1g	133745-75-2	26.4

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123520-25G	N-Fluorobenzenesulfonimide, 97% 25g	133745-75-2	297
123520-5G	N-Fluorobenzenesulfonimide, 97% 5g	133745-75-2	79.7
123525-2.5KG	Boron oxide, 99% 2.5kg	1303-86-2	367
123525-500G	Boron oxide, 99% 500g	1303-86-2	107
123530-10G	9-Anthracenemethanol, 97% 10g	1468-95-7	61.3
123530-250G	9-Anthracenemethanol, 97% 250g	1468-95-7	714
123530-50G	9-Anthracenemethanol, 97% 50g	1468-95-7	190
123535-25G	Arsenic(III) oxide, 99.995% trace metals basis excluding Sb 25g	1327-53-3	134
123535-5G	Arsenic(III) oxide, 99.995% trace metals basis excluding Sb 5g	1327-53-3	30.4
123540-100ML	Hydrogen bromide solution, 33 wt. % in acetic acid 100ml	10035-10-6	39.5
123540-2.5L	Hydrogen bromide solution, 33 wt. % in acetic acid 2.5L	10035-10-6	428
123540-500ML	Hydrogen bromide solution, 33 wt. % in acetic acid 500ml	10035-10-6	138
123545-1G	1-(Boc-amino)cyclopropanecarboxylic acid, 98% 1g	88950-64-5	377
123550-1G	5-Bromo-8-nitroisoquinoline, 90% 1g	63927-23-1	66.3
123555-1G	4-Methoxy-1-butanol, 98% 1g	111-32-0	38.5
123555-5G	4-Methoxy-1-butanol, 98% 5g	111-32-0	156
123560-100G	Trimethylacetaldehyde, 96% 100g	630-19-3	666
123560-25G	Trimethylacetaldehyde, 96% 25g	630-19-3	212
123560-5G	Trimethylacetaldehyde, 96% 5g	630-19-3	66.3
123565-100G	2-Iodophenol, 98% 100g	533-58-4	383
123565-25G	2-Iodophenol, 98% 25g	533-58-4	125
123565-5G	2-Iodophenol, 98% 5g	533-58-4	35

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123570-1G	beta-Estradiol 17-valerate, 98% 1g	979-32-8	140
123575-1G	3-Cyano-4-methylpyridine, 97% 1g	5444-01-9	47.4
123575-25G	3-Cyano-4-methylpyridine, 97% 25g	5444-01-9	578
123575-5G	3-Cyano-4-methylpyridine, 97% 5g	5444-01-9	149
123580-100G	(3-Aminopropyl)triethoxysilane, 98% 100g	919-30-2	36.2
123580-2.5KG	(3-Aminopropyl)triethoxysilane, 98% 2.5kg	919-30-2	454
123580-500G	(3-Aminopropyl)triethoxysilane, 98% 500g	919-30-2	98.9
123585-100G	Hafnium(IV) isopropoxide isopropanol adduct, 99% 100g	2171-99-5	542
123585-25G	Hafnium(IV) isopropoxide isopropanol adduct, 99% 25g	2171-99-5	146
123590-1G	1-Boc-piperazine, 99% 1g	57260-71-6	31.1
123590-25G	1-Boc-piperazine, 99% 25g	57260-71-6	430
123590-5G	1-Boc-piperazine, 99% 5g	57260-71-6	110
123595-10G	Hafnium boride, 99.5% trace metals basis excluding Zr 10g	12007-23-7	59.4
123595-250G	Hafnium boride, 99.5% trace metals basis excluding Zr 250g	12007-23-7	1067
123595-50G	Hafnium boride, 99.5% trace metals basis excluding Zr 50g	12007-23-7	244
123600-1G	6-Bromo-4(3H)-quinazolinone, 95% 1g	32084-59-6	50.5
123600-5G	6-Bromo-4(3H)-quinazolinone, 95% 5g	32084-59-6	127
123605-1G	Benzo-15-crown-5, 98% 1g	14098-44-3	39.7
123605-5G	Benzo-15-crown-5, 98% 5g	14098-44-3	157
123610-1G	2-Deoxy-D-ribose, 99% 1g	533-67-5	19.6
123610-25G	2-Deoxy-D-ribose, 99% 25g	533-67-5	220
123610-5G	2-Deoxy-D-ribose, 99% 5g	533-67-5	69.1

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123615-1KG	Cobalt(II) sulfate hydrate 1kg	60459-08-7	220
123615-250G	Cobalt(II) sulfate hydrate 250g	60459-08-7	87.8
123620-100G	Tetramethylthiuram disulfide, 97% 100g	137-26-8	15.3
123620-2.5KG	Tetramethylthiuram disulfide, 97% 2.5kg	137-26-8	156
123620-500G	Tetramethylthiuram disulfide, 97% 500g	137-26-8	37.5
123625-100G	Tantalum(V) oxide, 99.95% trace metals basis excluding Nb 100g	1314-61-0	664
123625-25G	Tantalum(V) oxide, 99.95% trace metals basis excluding Nb 25g	1314-61-0	235
123630-1G	1,2-Cyclopentane diformic anhydride 1g	5763-49-5	115
123630-5G	1,2-Cyclopentane diformic anhydride 5g	5763-49-5	317
123640-1G	Iron(III) hydroxide, gamma-phase 1g	20344-49-4	59.4
123640-5G	Iron(III) hydroxide, gamma-phase 5g	20344-49-4	270
123645-2KG	Dihydrogen hexafluorozirconate solution, 45 wt. % in water 2kg	12021-95-3	184
123645-500G	Dihydrogen hexafluorozirconate solution, 45 wt. % in water 500g	12021-95-3	66.3
123650-1KG	D-(+)-Galactose, 98% 1kg	59-23-4	175
123650-250G	D-(+)-Galactose, 98% 250g	59-23-4	59.4
123650-50G	D-(+)-Galactose, 98% 50g	59-23-4	24
123655-1G	Tetraammineplatinum(II) nitrate 1g	20634-12-2	169
123655-5G	Tetraammineplatinum(II) nitrate 5g	20634-12-2	743
123660-100ML	Niobium isopropoxide solution, 10% w/v in 2-propanol, 99% trace metals basis 100ml	18368-80-4	434
123660-25ML	Niobium isopropoxide solution, 10% w/v in 2-propanol, 99% trace metals basis 25ml	18368-80-4	120
123665-100G	Strontium granules, <20mm, 99% trace metals basis 100g	7440-24-6	536
123665-25G	Strontium granules, <20mm, 99% trace metals basis 25g	7440-24-6	160

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123665-5G	Strontium granules, <20mm, 99% trace metals basis 5g	7440-24-6	43
123670-25G	3-Hydroxybutyric acid, technical 25g	300-85-6	242
123670-5G	3-Hydroxybutyric acid, technical 5g	300-85-6	62.5
123675-10G	Aluminum slug, 6.35mm dia. x 12.7mm length, 99.9999% trace metals basis 10g	7429-90-5	135
123675-50G	Aluminum slug, 6.35mm dia. x 12.7mm length, 99.9999% trace metals basis 50g	7429-90-5	571
123680-100ML	2,4-Diphenyl-4-methyl-1-pentene, 97% 100ml	6362-80-7	50.5
123685-100G	Butvar® B-98 100g	63148-65-2	24
123690-1KG	Copper(II) tetrafluoroborate solution, 45 wt. % in water 1kg	38465-60-0	105
123695-1G	9-Bromononanoic acid, 98% 1g	41059-02-3	146
123695-5G	9-Bromononanoic acid, 98% 5g	41059-02-3	490
123700-100G	Potassium thiocyanate, ACS, 98.5% min. 100g	333-20-0	42.3
123700-500G	Potassium thiocyanate, ACS, 98.5% min. 500g	333-20-0	85.7
123705-2KG	Boric acid, 99.99% trace metals basis 2kg	10043-35-3	85.7
123705-500G	Boric acid, 99.99% trace metals basis 500g	10043-35-3	49.4
123710-1G	Ursodeoxycholic acid, 99% 1g	128-13-2	35
123710-25G	Ursodeoxycholic acid, 99% 25g	128-13-2	388
123710-5G	Ursodeoxycholic acid, 99% 5g	128-13-2	103
123715-250G	Cesium acetate, 99% trace metals basis 250g	3396-11-0	213
123715-50G	Cesium acetate, 99% trace metals basis 50g	3396-11-0	62.5
123720-100G	Azure B 100g	531-55-5	416
123720-25G	Azure B 25g	531-55-5	119
123720-5G	Azure B 5g	531-55-5	32.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
123725-1KG	Calcium oxide, 99.95% trace metals basis, -20 mesh powder 1kg	1305-78-8	942
123725-250G	Calcium oxide, 99.95% trace metals basis, -20 mesh powder 250g	1305-78-8	400
123725-50G	Calcium oxide, 99.95% trace metals basis, -20 mesh powder 50g	1305-78-8	63.8
123735-2KG	Manganese(II) nitrate solution, 62 wt. % in water 2kg	10377-66-9	115
123735-500G	Manganese(II) nitrate solution, 62 wt. % in water 500g	10377-66-9	42.3
123735-50G	Manganese(II) nitrate solution, 62 wt. % in water 50g	10377-66-9	26.4
123740-1G	alpha-Dihydroartemisinin, 98% 1g	71939-50-9	102
123740-5G	alpha-Dihydroartemisinin, 98% 5g	71939-50-9	291
123745-25X25MM	Cerium foil, 0.25mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-45-1	140
123745-50X50MM	Cerium foil, 0.25mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-45-1	433
123750-100G	Methyl 4-aminosalicylate, 97% 100g	4136-97-4	229
123750-500G	Methyl 4-aminosalicylate, 97% 500g	4136-97-4	892
123755-1KG	Nickel(II) acetate hydrate, 99% 1kg	6018-89-9	139
123755-250G	Nickel(II) acetate hydrate, 99% 250g	6018-89-9	42.3
123755-5KG	Nickel(II) acetate hydrate, 99% 5kg	6018-89-9	624
123760-100G	5-Bromosalicylaldehyde, 98% 100g	1761-61-1	144
123760-25G	5-Bromosalicylaldehyde, 98% 25g	1761-61-1	52.4
123760-500G	5-Bromosalicylaldehyde, 98% 500g	1761-61-1	570
123770-10KG	Nitrobenzene, 99% 10kg	98-95-3	252
123770-2.5KG	Nitrobenzene, 99% 2.5kg	98-95-3	84.6
123770-500G	Nitrobenzene, 99% 500g	98-95-3	29.1
123775-100G	Tannic acid, ACS 100g	1401-55-4	27.8

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123775-500G	Tannic acid, ACS 500g	1401-55-4	96.6
123780-25G	N-Fmoc-L-valine, 98% 25g	68858-20-8	168
123780-5G	N-Fmoc-L-valine, 98% 5g	68858-20-8	41.2
123785-250G	Titanium sponge, <25mm, 99.5% trace metals basis 250g	7440-32-6	83.4
123785-50G	Titanium sponge, <25mm, 99.5% trace metals basis 50g	7440-32-6	38.5
123790-10G	4-Methyl-1-pentyn-3-ol, 97% 10g	565-68-4	93.2
123790-50G	4-Methyl-1-pentyn-3-ol, 97% 50g	565-68-4	375
123795-1G	N-(2,6-Dimethylphenyl)-1-piperazineacetamide 1g	5294-61-1	114
123795-250MG	N-(2,6-Dimethylphenyl)-1-piperazineacetamide 250mg	5294-61-1	38.5
123795-5G	N-(2,6-Dimethylphenyl)-1-piperazineacetamide 5g	5294-61-1	453
123805-1L	Sulfuric acid solution, volumetric, 6.0N in water 1L	7664-93-9	43.5
123805-4L	Sulfuric acid solution, volumetric, 6.0N in water 4L	7664-93-9	65.7
123810-100G	3,6-Dihydroxypyridazine, 97% 100g	123-33-1	46.7
123810-500G	3,6-Dihydroxypyridazine, 97% 500g	123-33-1	149
123815-10G	Iridium sponge, -100 mesh, 99.995% trace metals basis 10g	7439-88-5	1046
123815-2G	Iridium sponge, -100 mesh, 99.995% trace metals basis 2g	7439-88-5	227
123815-500MG	Iridium sponge, -100 mesh, 99.995% trace metals basis 500mg	7439-88-5	68.9
123820-1L	Nickel(II) sulfamate solution, 50 wt. % in water 1L	13770-89-3	43.3
123825-100G	Gadolinium(III) nitrate hydrate, 99.99% trace rare earth metals basis 100g	94219-55-3	431
123825-25G	Gadolinium(III) nitrate hydrate, 99.99% trace rare earth metals basis 25g	94219-55-3	143
123825-5G	Gadolinium(III) nitrate hydrate, 99.99% trace rare earth metals basis 5g	94219-55-3	53
123830-10G	Quinine monohydrochloride dihydrate, 99% 10g	6119-47-7	39.7

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123830-50G	Quinine monohydrochloride dihydrate, 99% 50g	6119-47-7	134
123835-1G	Zinc tert-butoxide 1g	4278-43-7	145
123835-250MG	Zinc tert-butoxide 250mg	4278-43-7	47.5
123835-5G	Zinc tert-butoxide 5g	4278-43-7	582
123840-10G	Tetra-n-hexylammonium bromide, 98% 10g	4328-13-6	56.2
123840-250G	Tetra-n-hexylammonium bromide, 98% 250g	4328-13-6	1032
123840-50G	Tetra-n-hexylammonium bromide, 98% 50g	4328-13-6	229
123845-10G	Lanthanum(III) acetylacetonate hydrate 10g	64424-12-0	49.9
123845-50G	Lanthanum(III) acetylacetonate hydrate 50g	64424-12-0	213
123855-25X25MM	Palladium foil, 0.5mm thick, 99.95% trace metals basis 25x25mm	7440-05-3	420
123855-50X50MM	Palladium foil, 0.5mm thick, 99.95% trace metals basis 50x50mm	7440-05-3	1509
123860-100G	3-Hydroxybenzaldehyde, 97% 100g	100-83-4	51
123860-25G	3-Hydroxybenzaldehyde, 97% 25g	100-83-4	18.9
123860-500G	3-Hydroxybenzaldehyde, 97% 500g	100-83-4	223
123865-25G	4-Aminobenzyl alcohol, 98% 25g	623-04-1	401
123865-5G	4-Aminobenzyl alcohol, 98% 5g	623-04-1	95.1
123870-10G	Silver powder, APS 4-7 micron, 99.9% trace metals basis 10g	7440-22-4	60
123870-250G	Silver powder, APS 4-7 micron, 99.9% trace metals basis 250g	7440-22-4	977
123870-50G	Silver powder, APS 4-7 micron, 99.9% trace metals basis 50g	7440-22-4	219
123875-10G	Allyltrimethylsilane, 98% 10g	762-72-1	44.9
123875-250G	Allyltrimethylsilane, 98% 250g	762-72-1	540
123875-50G	Allyltrimethylsilane, 98% 50g	762-72-1	127

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123885-1L	Dichloromethane, ACS, 99.5% min., stabilized 1L	75-09-2	44.9
123885-2.5L	Dichloromethane, ACS, 99.5% min., stabilized 2.5L	75-09-2	70.1
123885-500ML	Dichloromethane, ACS, 99.5% min., stabilized 500ml	75-09-2	30.4
123890-1G	Tetra-n-propylammonium chloride, 99% 1g	5810-42-4	22.8
123890-25G	Tetra-n-propylammonium chloride, 99% 25g	5810-42-4	65
123890-5G	Tetra-n-propylammonium chloride, 99% 5g	5810-42-4	35
123895-25G	Calcium sulfide, 99.9% trace metals basis 25g	20548-54-3	278
123895-5G	Calcium sulfide, 99.9% trace metals basis 5g	20548-54-3	63.7
123900-2KG	n-Butyl lactate, 98% 2kg	138-22-7	335
123900-500G	n-Butyl lactate, 98% 500g	138-22-7	106
123905-10G	Sodium deuteroxide solution, 40 wt. % in D2O, 99.5% Isotopic 10g	14014-06-3	52.8
123905-50G	Sodium deuteroxide solution, 40 wt. % in D2O, 99.5% Isotopic 50g	14014-06-3	258
123910-100G	Bismuth(III) telluride, 99.95% trace metals basis 100g	1304-82-1	604
123910-25G	Bismuth(III) telluride, 99.95% trace metals basis 25g	1304-82-1	206
123910-5G	Bismuth(III) telluride, 99.95% trace metals basis 5g	1304-82-1	56.7
123915-100G	Chromium(III) chloride, anhydrous, 99.9% trace metals basis 100g	10025-73-7	256
123915-25G	Chromium(III) chloride, anhydrous, 99.9% trace metals basis 25g	10025-73-7	78.2
123915-5G	Chromium(III) chloride, anhydrous, 99.9% trace metals basis 5g	10025-73-7	36
123920-1G	4,4'-Azobis(4-cyano-1 pentanol) 1g	4693-47-4	160
123920-5G	4,4'-Azobis(4-cyano-1 pentanol) 5g	4693-47-4	631
123925-1G	Benzyl isocyanate, 98% 1g	3173-56-6	26.4
123925-25G	Benzyl isocyanate, 98% 25g	3173-56-6	229

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123925-5G	Benzyl isocyanate, 98% 5g	3173-56-6	67.6
123930-10G	Cobalt(II) chloride hexahydrate, 99.995% trace metals basis 10g	7791-13-1	105
123930-50G	Cobalt(II) chloride hexahydrate, 99.995% trace metals basis 50g	7791-13-1	360
123935-100G	Potassium iodide, 99.99% trace metals basis 100g	7681-11-0	239
123935-25G	Potassium iodide, 99.99% trace metals basis 25g	7681-11-0	94.1
123945-100G	Potassium nitrate, ACS, 99.0% min. 100g	7757-79-1	36
123945-2KG	Potassium nitrate, ACS, 99.0% min. 2kg	7757-79-1	144
123945-500G	Potassium nitrate, ACS, 99.0% min. 500g	7757-79-1	61.3
123950-10M	Zirconium wire, 1.14mm dia., 99% trace metals basis excluding Hf 10m	7440-67-7	237
123950-2M	Zirconium wire, 1.14mm dia., 99% trace metals basis excluding Hf 2m	7440-67-7	55.1
123950-50M	Zirconium wire, 1.14mm dia., 99% trace metals basis excluding Hf 50m	7440-67-7	544
123955-100G	Tetramethyl thiuram monosulfide, 97% 100g	97-74-5	65.7
123955-25G	Tetramethyl thiuram monosulfide, 97% 25g	97-74-5	27.1
123955-500G	Tetramethyl thiuram monosulfide, 97% 500g	97-74-5	259
123960-1G	4-Chlorophenylacetylene, 98% 1g	873-73-4	173
123960-5G	4-Chlorophenylacetylene, 98% 5g	873-73-4	689
123965-500G	Crotonic acid 500g	107-93-7	50.5
123970-10KG	Sodium metabisulfite, 97% 10kg	7681-57-4	152
123970-2.5KG	Sodium metabisulfite, 97% 2.5kg	7681-57-4	49.4
123970-500G	Sodium metabisulfite, 97% 500g	7681-57-4	25.4
123975-1G	4,5,6,7-Tetrachlorofluorescein 1g	6262-21-1	30.4
123975-5G	4,5,6,7-Tetrachlorofluorescein 5g	6262-21-1	114

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123980-10G	Acetone-d6, 99.9% Isotopic 10g	666-52-4	82.4
123980-5X10G	Acetone-d6, 99.9% Isotopic 5x10g	666-52-4	387
123985-250G	Zinc oxide, 99.99% trace metals basis 250g	1314-13-2	145
123985-50G	Zinc oxide, 99.99% trace metals basis 50g	1314-13-2	42.3
123990-250MM	Zinc rod, 8mm dia., 99.9999% trace metals basis 250mm	7440-66-6	2078
123990-50MM	Zinc rod, 8mm dia., 99.9999% trace metals basis 50mm	7440-66-6	637
123995-100G	1-Adamantanamine hydrochloride, 99% 100g	665-66-7	184
123995-25G	1-Adamantanamine hydrochloride, 99% 25g	665-66-7	63.8
123995-500G	1-Adamantanamine hydrochloride, 99% 500g	665-66-7	767
124000-10CM	Platinum wire, 1.5mm dia., hard, 99.95% trace metals basis 10cm	7440-06-4	860
124000-2CM	Platinum wire, 1.5mm dia., hard, 99.95% trace metals basis 2cm	7440-06-4	220
124005-5G	2-(1,3-Dioxolan-2-yl)ethyltriphenylphosphonium bromide, 97% 5g	86608-70-0	41.8
124010-250G	Cobalt(II) bromide hydrate 250g	85017-77-2	326
124010-50G	Cobalt(II) bromide hydrate 50g	85017-77-2	73.4
124015-250G	Mercury(II) thiocyanate 250g	592-85-8	266
124015-50G	Mercury(II) thiocyanate 50g	592-85-8	59.4
124020-10G	Iron(II) chloride, anhydrous, 99.5% trace metals basis 10g	7758-94-3	50.5
124020-250G	Iron(II) chloride, anhydrous, 99.5% trace metals basis 250g	7758-94-3	471
124020-50G	Iron(II) chloride, anhydrous, 99.5% trace metals basis 50g	7758-94-3	120
124030-100G	Cyclohexanemethanol, 99% 100g	100-49-2	96.6
124030-25G	Cyclohexanemethanol, 99% 25g	100-49-2	30.4
124030-500G	Cyclohexanemethanol, 99% 500g	100-49-2	386

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124035-1G	tert-Butyldimethylsilylacetylene, 98% 1g	86318-61-8	64.4
124035-25G	tert-Butyldimethylsilylacetylene, 98% 25g	86318-61-8	964
124035-5G	tert-Butyldimethylsilylacetylene, 98% 5g	86318-61-8	244
124045-100G	Silver carbonate, 99.5% trace metals basis 100g	534-16-7	431
124045-25G	Silver carbonate, 99.5% trace metals basis 25g	534-16-7	120
124050-100CM	Tantalum wire, 2.0mm dia., annealed, 99.95% trace metals basis 100cm	7440-25-7	444
124050-25CM	Tantalum wire, 2.0mm dia., annealed, 99.95% trace metals basis 25cm	7440-25-7	149
124050-500CM	Tantalum wire, 2.0mm dia., annealed, 99.95% trace metals basis 500cm	7440-25-7	1691
124055-10G	Titanium slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 10g	7440-32-6	67.6
124055-50G	Titanium slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 50g	7440-32-6	238
124060-10KG	Potassium carbonate, anhydrous, 99% 10kg	584-08-7	213
124060-2.5KG	Potassium carbonate, anhydrous, 99% 2.5kg	584-08-7	67.6
124060-500G	Potassium carbonate, anhydrous, 99% 500g	584-08-7	30.4
124065-1KG	Vanadium(III) oxide, 95% 1kg	1314-34-7	213
124065-250G	Vanadium(III) oxide, 95% 250g	1314-34-7	63.8
124065-5KG	Vanadium(III) oxide, 95% 5kg	1314-34-7	721
124070-10G	Zirconium(IV) isopropoxide isopropanol complex 10g	14717-56-7	137
124070-50G	Zirconium(IV) isopropoxide isopropanol complex 50g	14717-56-7	455
124075-1G	Rhodium(III) chloride, anhydrous, 99.9% trace metals basis 1g	10049-07-7	601
124075-250MG	Rhodium(III) chloride, anhydrous, 99.9% trace metals basis 250mg	10049-07-7	169
124080-1G	Tetraamminepalladium(II) chloride monohydrate, 99.9% trace metals basis 1g	13933-31-8	47.5
124080-5G	Tetraamminepalladium(II) chloride monohydrate, 99.9% trace metals basis 5g	13933-31-8	200

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124085-1KG	Ammonium chloride, 98% 1kg	12125-02-9	31.7
124085-250G	Ammonium chloride, 98% 250g	12125-02-9	25.4
124085-5KG	Ammonium chloride, 98% 5kg	12125-02-9	103
124090-100G	Cobalt(II) iodide, 99.5% trace metals basis 100g	15238-00-3	711
124090-25G	Cobalt(II) iodide, 99.5% trace metals basis 25g	15238-00-3	186
124095-100G	1,4-Diazabicyclo[2.2.2]octane, 98% 100g	280-57-9	50.5
124095-25G	1,4-Diazabicyclo[2.2.2]octane, 98% 25g	280-57-9	24
124095-500G	1,4-Diazabicyclo[2.2.2]octane, 98% 500g	280-57-9	139
124105-10MM	Cerium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 10mm	7440-45-1	155
124105-25MM	Cerium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 25mm	7440-45-1	346
124105-50MM	Cerium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 50mm	7440-45-1	644
124110-1G	2-Chloro-6-methylpyridine, 98% 1g	18368-63-3	21.5
124110-25G	2-Chloro-6-methylpyridine, 98% 25g	18368-63-3	294
124110-5G	2-Chloro-6-methylpyridine, 98% 5g	18368-63-3	71.3
124115-100G	1-Butanesulfonyl chloride, 98% 100g	2386-60-9	261
124115-25G	1-Butanesulfonyl chloride, 98% 25g	2386-60-9	81.9
124115-5G	1-Butanesulfonyl chloride, 98% 5g	2386-60-9	26.4
124120-25G	4-Methyl-3-nitrophenol, 98% 25g	2042-14-0	91.5
124120-5G	4-Methyl-3-nitrophenol, 98% 5g	2042-14-0	39.1
124125-100G	Magnesium aluminate, 99% trace metals basis 100g	12068-51-8	46.7
124125-500G	Magnesium aluminate, 99% trace metals basis 500g	12068-51-8	176
124130-1G	Propiolaldehyde diethyl acetal, 97% 1g	10160-87-9	46.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124130-25G	Propiolaldehyde diethyl acetal, 97% 25g	10160-87-9	470
124130-5G	Propiolaldehyde diethyl acetal, 97% 5g	10160-87-9	167
124135-1G	Ruthenium powder, -200 mesh, 99.99% trace metals basis excluding Ca 1g	7440-18-8	160
124135-25G	Ruthenium powder, -200 mesh, 99.99% trace metals basis excluding Ca 25g	7440-18-8	3257
124135-5G	Ruthenium powder, -200 mesh, 99.99% trace metals basis excluding Ca 5g	7440-18-8	729
124140-1G	N-Methylisobutylamine, 98% 1g	625-43-4	20.2
124140-5G	N-Methylisobutylamine, 98% 5g	625-43-4	59.4
124145-1KG	2-Bromopropionic acid, 98% 1kg	598-72-1	152
124145-250G	2-Bromopropionic acid, 98% 250g	598-72-1	57.9
124150-1G	2,3-Diaminonaphthalene, 97% 1g	771-97-1	96.6
124150-5G	2,3-Diaminonaphthalene, 97% 5g	771-97-1	339
124155-10G	1,8-Bis(dimethylamino)naphthalene, 98% 10g	20734-58-1	34.3
124155-50G	1,8-Bis(dimethylamino)naphthalene, 98% 50g	20734-58-1	154
124160-25X25MM	Palladium foil, 1.0mm thick, 99.99% trace metals basis 25x25mm	7440-05-3	745
124160-50X50MM	Palladium foil, 1.0mm thick, 99.99% trace metals basis 50x50mm	7440-05-3	2975
124165-500MG	((2,4,6-Tri-isopropyl)phenyl)dicyclohexylphosphine 500mg	303111-96-8	65
124165-5G	((2,4,6-Tri-isopropyl)phenyl)dicyclohexylphosphine 5g	303111-96-8	589
124170-150X1000MM	Silver foil, 0.025mm thick, annealed, 99.95% trace metals basis 150x1000mm	7440-22-4	459
124170-150X150MM	Silver foil, 0.025mm thick, annealed, 99.95% trace metals basis 150x150mm	7440-22-4	266
124170-150X600MM	Silver foil, 0.025mm thick, annealed, 99.95% trace metals basis 150x600mm	7440-22-4	308
124175-100G	Nickel powder, -250 mesh, 99.5% trace metals basis 100g	7440-02-0	55.7
124175-25G	Nickel powder, -250 mesh, 99.5% trace metals basis 25g	7440-02-0	31.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124175-500G	Nickel powder, -250 mesh, 99.5% trace metals basis 500g	7440-02-0	136
124180-100G	2-Chloro-5-nitropyridine, 99% 100g	4548-45-2	448
124180-25G	2-Chloro-5-nitropyridine, 99% 25g	4548-45-2	116
124185-100G	5-Nitrouracil, 98% 100g	611-08-5	126
124185-25G	5-Nitrouracil, 98% 25g	611-08-5	41.2
124185-500G	5-Nitrouracil, 98% 500g	611-08-5	492
124190-25G	Silver phosphate, 99% 25g	7784-09-0	73.4
124190-5G	Silver phosphate, 99% 5g	7784-09-0	22.3
124195-1G	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97% 1g	76189-56-5	107
124195-250MG	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97% 250mg	76189-56-5	39.7
124195-5G	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97% 5g	76189-56-5	417
124205-100X100MM	Titanium foil, 0.0114mm thick, certified pinhole free, 99.5% trace metals basis 100x100mm	7440-32-6	191
124205-200X200MM	Titanium foil, 0.0114mm thick, certified pinhole free, 99.5% trace metals basis 200x200mm	7440-32-6	630
124210-25M	Nickel wire, 1.6mm dia., annealed, 99.95% trace metals basis 25m	7440-02-0	677
124210-5M	Nickel wire, 1.6mm dia., annealed, 99.95% trace metals basis 5m	7440-02-0	203
124215-1KG	Potassium hydrogen L-tartrate, 98% 1kg	868-14-4	103
124215-250G	Potassium hydrogen L-tartrate, 98% 250g	868-14-4	30.4
124215-5KG	Potassium hydrogen L-tartrate, 98% 5kg	868-14-4	397
124220-1L	Methanol, absolute, low acetone, ACS, 99.8% min. 1L	67-56-1	29.7
124220-4L	Methanol, absolute, low acetone, ACS, 99.8% min. 4L	67-56-1	75.7
124220-500ML	Methanol, absolute, low acetone, ACS, 99.8% min. 500ml	67-56-1	21.5
124225-1G	Lutetium(III) nitrate hydrate, 99.9% trace rare earth metals basis 1g	100641-16-5	47.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124225-25G	Lutetium(III) nitrate hydrate, 99.9% trace rare earth metals basis 25g	100641-16-5	574
124225-5G	Lutetium(III) nitrate hydrate, 99.9% trace rare earth metals basis 5g	100641-16-5	160
124230-2KG	Cadmium oxide, 99.95% trace metals basis 2kg	1306-19-0	334
124230-500G	Cadmium oxide, 99.95% trace metals basis 500g	1306-19-0	97.9
124235-1KG	2-Bromobutyric acid, 98% 1kg	80-58-0	192
124235-250G	2-Bromobutyric acid, 98% 250g	80-58-0	57.3
124240-10KG	Casein, technical 10kg	9000-71-9	525
124240-2.5KG	Casein, technical 2.5kg	9000-71-9	175
124240-500G	Casein, technical 500g	9000-71-9	52.4
124245-25G	Antimony(III) selenide, 99.999% trace metals basis 25g	1315-05-5	453
124245-5G	Antimony(III) selenide, 99.999% trace metals basis 5g	1315-05-5	121
124250-1G	1,4,8,11-Tetraazacyclotetradecane, 98% 1g	295-37-4	68.8
124250-5G	1,4,8,11-Tetraazacyclotetradecane, 98% 5g	295-37-4	258
124255-100G	Lanthanum(III) chloride hydrate, 99.9% trace rare earth metals basis 100g	20211-76-1	62.5
124255-500G	Lanthanum(III) chloride hydrate, 99.9% trace rare earth metals basis 500g	20211-76-1	177
124265-1G	(R)-(-)-2-Amino-1-phenylethanol, 97% 1g	2549-14-6	67.6
124265-5G	(R)-(-)-2-Amino-1-phenylethanol, 97% 5g	2549-14-6	252
124270-1KG	Behenic acid, technical, 85% 1kg	112-85-6	116
124270-250G	Behenic acid, technical, 85% 250g	112-85-6	35
124270-50G	Behenic acid, technical, 85% 50g	112-85-6	29.1
124275-1KG	Zinc chloride, ACS, 97.0% min. 1kg	7646-85-7	137
124275-250G	Zinc chloride, ACS, 97.0% min. 250g	7646-85-7	54.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124280-100CM	Nickel wire, 2.0mm dia., 99.995% trace metals basis 100cm	7440-02-0	502
124280-25CM	Nickel wire, 2.0mm dia., 99.995% trace metals basis 25cm	7440-02-0	176
124280-5CM	Nickel wire, 2.0mm dia., 99.995% trace metals basis 5cm	7440-02-0	53
124285-2KG	Calcium chloride, anhydrous, porous, 93% 2kg	10043-52-4	126
124285-500G	Calcium chloride, anhydrous, porous, 93% 500g	10043-52-4	49.4
124290-100G	2-Hydroxy-5-nitropyridine, 98% 100g	5418-51-9	184
124290-25G	2-Hydroxy-5-nitropyridine, 98% 25g	5418-51-9	55.7
124295-1G	N-Boc-D-proline, 98% 1g	37784-17-1	63.8
124295-5G	N-Boc-D-proline, 98% 5g	37784-17-1	254
124300-10G	Iron(II) sulfide, 99.9% trace metals basis 10g	1317-37-9	56.2
124300-50G	Iron(II) sulfide, 99.9% trace metals basis 50g	1317-37-9	188
124305-100G	4-Chlorophenylhydrazine hydrochloride, 97% 100g	1073-70-7	348
124305-25G	4-Chlorophenylhydrazine hydrochloride, 97% 25g	1073-70-7	96.6
124305-5G	4-Chlorophenylhydrazine hydrochloride, 97% 5g	1073-70-7	29.7
124310-10G	Ytterbium(III) chloride hydrate, 99.99% trace rare earth metals basis 10g	19423-87-1	81.9
124310-50G	Ytterbium(III) chloride hydrate, 99.99% trace rare earth metals basis 50g	19423-87-1	299
124315-100MG	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% 100mg	99646-28-3	26.4
124315-2G	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% 2g	99646-28-3	190
124315-500MG	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98% 500mg	99646-28-3	80.3
124320-2L	Carbon disulfide, ACS, 99.9% min. 2L	75-15-0	149
124320-500ML	Carbon disulfide, ACS, 99.9% min. 500ml	75-15-0	46
124330-1L	Cyclohexane, HPLC, 99% min. 1L	110-82-7	51.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124330-4L	Cyclohexane, HPLC, 99% min. 4L	110-82-7	137
124330-4X1L	Cyclohexane, HPLC, 99% min. 4x1L	110-82-7	159
124335-10G	1-Octen-3-ol, 98% 10g	3391-86-4	32.2
124335-250G	1-Octen-3-ol, 98% 250g	3391-86-4	383
124335-50G	1-Octen-3-ol, 98% 50g	3391-86-4	93.5
124340-100G	Cobalt(II) hydroxide, 99.9% trace metals basis 100g	21041-93-0	47.4
124340-2KG	Cobalt(II) hydroxide, 99.9% trace metals basis 2kg	21041-93-0	755
124340-500G	Cobalt(II) hydroxide, 99.9% trace metals basis 500g	21041-93-0	211
124345-100G	Aluminum oxide, alpha-phase, gamma-phase, 99.99% trace metals basis 100g	1344-28-1	119
124345-25G	Aluminum oxide, alpha-phase, gamma-phase, 99.99% trace metals basis 25g	1344-28-1	54.3
124345-500G	Aluminum oxide, alpha-phase, gamma-phase, 99.99% trace metals basis 500g	1344-28-1	452
124355-1G	(1S)-(-)-2,10-Camphorsultam, 99% 1g	94594-90-8	81.9
124355-25G	(1S)-(-)-2,10-Camphorsultam, 99% 25g	94594-90-8	1070
124355-5G	(1S)-(-)-2,10-Camphorsultam, 99% 5g	94594-90-8	244
124365-1M	Cadmium wire, 2.0mm dia., 99.999% trace metals basis 1m	7440-43-9	272
124365-25CM	Cadmium wire, 2.0mm dia., 99.999% trace metals basis 25cm	7440-43-9	80.8
124375-100G	Cadmium bromide, anhydrous, 98% 100g	7789-42-6	176
124375-25G	Cadmium bromide, anhydrous, 98% 25g	7789-42-6	62.5
124380-100G	Lead(II) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis 100g	7758-95-4	864
124380-25G	Lead(II) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	7758-95-4	317
124380-5G	Lead(II) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	7758-95-4	85.2
124385-2.5KG	Soda lime, indicating, ACS 2.5kg	8006-28-8	280

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124385-500G	Soda lime, indicating, ACS 500g	8006-28-8	66.3
124390-25G	Potassium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	7681-11-0	120
124390-5G	Potassium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	7681-11-0	48.8
124395-500ML	Dodecylbenzenesulfonic acid solution, 70 wt. % in isopropanol 500ml	27176-87-0	76.3
124400-100G	5-Sulfosalicylic acid dihydrate, ACS, 99.0% min. 100g	5965-83-3	53
124400-25G	5-Sulfosalicylic acid dihydrate, ACS, 99.0% min. 25g	5965-83-3	24
124400-500G	5-Sulfosalicylic acid dihydrate, ACS, 99.0% min. 500g	5965-83-3	152
124405-25G	4-(Aminomethyl)piperidine, 98% 25g	7144-05-0	114
124405-5G	4-(Aminomethyl)piperidine, 98% 5g	7144-05-0	38.2
124410-100G	N-[4-(4-Fluorophenyl)-5-formyl-6-(1-methylethyl)-2-pyrimidinyl]-N-methyl-methanesulfonamide, 99% 100g	147118-37-4	362
124410-25G	N-[4-(4-Fluorophenyl)-5-formyl-6-(1-methylethyl)-2-pyrimidinyl]-N-methyl-methanesulfonamide, 99% 25g	147118-37-4	121
124410-5G	N-[4-(4-Fluorophenyl)-5-formyl-6-(1-methylethyl)-2-pyrimidinyl]-N-methyl-methanesulfonamide, 99% 5g	147118-37-4	36
124415-100MG	Vinpocetine 100mg	42971-09-5	376
124415-20MG	Vinpocetine 20mg	42971-09-5	101
124420-100G	Silicon powder, crystalline, -325 mesh, 99.5% trace metals basis 100g	7440-21-3	188
124420-25G	Silicon powder, crystalline, -325 mesh, 99.5% trace metals basis 25g	7440-21-3	55.7
124420-500G	Silicon powder, crystalline, -325 mesh, 99.5% trace metals basis 500g	7440-21-3	453
124425-1G	trans-1-Ethoxy-4-(4-n-propycyclohexyl)benzene, 97% 1g	80944-44-1	75.7
124425-5G	trans-1-Ethoxy-4-(4-n-propycyclohexyl)benzene, 97% 5g	80944-44-1	305
124430-100G	Succinonitrile, 98% 100g	110-61-2	49.4
124430-500G	Succinonitrile, 98% 500g	110-61-2	151
124435-100ML	2-Amino-2-methyl-1-propanol, 95%, may contain 5% water 100ml	124-68-5	19.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124435-2.5L	2-Amino-2-methyl-1-propanol, 95%, may contain 5% water 2.5L	124-68-5	89.7
124435-500ML	2-Amino-2-methyl-1-propanol, 95%, may contain 5% water 500ml	124-68-5	30.7
124440-100G	2,3,4,5,6-Pentafluorobenzyl alcohol, 98% 100g	440-60-8	595
124440-25G	2,3,4,5,6-Pentafluorobenzyl alcohol, 98% 25g	440-60-8	182
124440-5G	2,3,4,5,6-Pentafluorobenzyl alcohol, 98% 5g	440-60-8	45.4
124445-100G	Malonic acid, 99.5% 100g	141-82-2	33.3
124445-2.5KG	Malonic acid, 99.5% 2.5kg	141-82-2	416
124445-500G	Malonic acid, 99.5% 500g	141-82-2	99.8
124450-25G	Germanium(IV) chloride, 99.9999% trace metals basis 25g	10038-98-9	231
124450-500MG	Germanium(IV) chloride, 99.9999% trace metals basis 500mg	10038-98-9	39.6
124450-5G	Germanium(IV) chloride, 99.9999% trace metals basis 5g	10038-98-9	62.5
124455-4X500ML	Sulfurous acid, SO2 6.0% min., ACS 4x500ml	7782-99-2	264
124455-500ML	Sulfurous acid, SO2 6.0% min., ACS 500ml	7782-99-2	67.6
124460-1L	Tetra-n-butylphosphonium hydroxide solution, 40 wt. % in water 1L	14518-69-5	740
124460-250ML	Tetra-n-butylphosphonium hydroxide solution, 40 wt. % in water 250ml	14518-69-5	246
124460-50ML	Tetra-n-butylphosphonium hydroxide solution, 40 wt. % in water 50ml	14518-69-5	79.8
124470-1G	(R)-(-)-4-Phenyl-2-oxazolidinone, 98% 1g	90319-52-1	74
124470-5G	(R)-(-)-4-Phenyl-2-oxazolidinone, 98% 5g	90319-52-1	250
124480-100G	N-Acetyl-L-cysteine, 98% 100g	616-91-1	113
124480-25G	N-Acetyl-L-cysteine, 98% 25g	616-91-1	43.5
124480-500G	N-Acetyl-L-cysteine, 98% 500g	616-91-1	444
124485-1G	Toluene-2,6-diisocyanate, 97% 1g	91-08-7	43

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124485-5G	Toluene-2,6-diisocyanate, 97% 5g	91-08-7	182
124490-5G	1,4-Diethylnylbenzene, 97% 5g	935-14-8	179
124495-100G	Chromium(III) phosphate tetrahydrate 100g	10101-59-4	37.9
124495-500G	Chromium(III) phosphate tetrahydrate 500g	10101-59-4	125
124500-25X25MM	Yttrium foil, 0.64mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-65-5	150
124500-50X50MM	Yttrium foil, 0.64mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-65-5	427
124505-1KG	L-Glutamine, 99% 1kg	56-85-9	355
124505-250G	L-Glutamine, 99% 250g	56-85-9	107
124505-50G	L-Glutamine, 99% 50g	56-85-9	30.4
124510-100G	L-Serine methyl ester hydrochloride, 98% 100g	5680-80-8	322
124510-25G	L-Serine methyl ester hydrochloride, 98% 25g	5680-80-8	101
124510-5G	L-Serine methyl ester hydrochloride, 98% 5g	5680-80-8	32.7
124520-25G	11-Bromo-1-undecene, 96% 25g	7766-50-9	192
124520-5G	11-Bromo-1-undecene, 96% 5g	7766-50-9	73.4
124525-1KG	Aluminum powder, spherical, APS 3.0-4.5 micron, 97.5% 1kg	7429-90-5	141
124525-250G	Aluminum powder, spherical, APS 3.0-4.5 micron, 97.5% 250g	7429-90-5	63.8
124525-50G	Aluminum powder, spherical, APS 3.0-4.5 micron, 97.5% 50g	7429-90-5	21.5
124535-10G	Arsenic powder, -70 mesh, 99.99% trace metals basis 10g	7440-38-2	140
124535-50G	Arsenic powder, -70 mesh, 99.99% trace metals basis 50g	7440-38-2	569
124540-1G	Mercury(II) trifluoromethanesulfonate, 98% 1g	49540-00-3	44.9
124540-25G	Mercury(II) trifluoromethanesulfonate, 98% 25g	49540-00-3	326
124540-5G	Mercury(II) trifluoromethanesulfonate, 98% 5g	49540-00-3	101

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124545-100G	Molybdenum slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 100g	7439-98-7	152
124545-25G	Molybdenum slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 25g	7439-98-7	54.3
124550-(C)2G	Diamminepalladium(II) nitrite solution, Pd 8-10 wt. % in water (cont. Pd) (c)2g	28068-05-5	420
124550-(C)500MG	Diamminepalladium(II) nitrite solution, Pd 8-10 wt. % in water (cont. Pd) (c)500mg	28068-05-5	117
124555-1G	6-Bromopicolinic acid, 97% 1g	21190-87-4	53.8
124555-5G	6-Bromopicolinic acid, 97% 5g	21190-87-4	208
124560-100ML	Arsenic, plasma standard solution, As 1,000µg/ml, As in 5% HNO3 100ml		66.9
124560-500ML	Arsenic, plasma standard solution, As 1,000µg/ml, As in 5% HNO3 500ml		289
124560-50ML	Arsenic, plasma standard solution, As 1,000µg/ml, As in 5% HNO3 50ml		45.6
124565-100G	Phenylsilane, 97% 100g	694-53-1	974
124565-25G	Phenylsilane, 97% 25g	694-53-1	266
124565-5G	Phenylsilane, 97% 5g	694-53-1	81.9
124570-25G	(Chloromethylene)dimethylammonium chloride, 96% 25g	3724-43-4	157
124570-5G	(Chloromethylene)dimethylammonium chloride, 96% 5g	3724-43-4	45.4
124575-1L	Hydrobromic acid, ACS, 47.0-49.0% 1L	10035-10-6	134
124575-250ML	Hydrobromic acid, ACS, 47.0-49.0% 250ml	10035-10-6	44.9
124575-4X1L	Hydrobromic acid, ACS, 47.0-49.0% 4x1L	10035-10-6	388
124580-1G	5-Bromo-2-methoxy-3-methylpyridine, 97% 1g	760207-87-2	141
124580-5G	5-Bromo-2-methoxy-3-methylpyridine, 97% 5g	760207-87-2	530
124585-1G	1-Cyclohexene-1-carbonitrile, 98% 1g	1855-63-6	25.9
124585-5G	1-Cyclohexene-1-carbonitrile, 98% 5g	1855-63-6	90.9
124590-10G	Sodium diatrizoate hydrate, 98% 10g	737-31-5	25.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124590-250G	Sodium diatrizoate hydrate, 98% 250g	737-31-5	373
124590-50G	Sodium diatrizoate hydrate, 98% 50g	737-31-5	92
124595-100MM	Palladium rod, 6.35mm dia., 99.95% trace metals basis 100mm	7440-05-3	2031
124595-25MM	Palladium rod, 6.35mm dia., 99.95% trace metals basis 25mm	7440-05-3	687
124600-1G	Palladium granules, 99.95% trace metals basis 1g	7440-05-3	150
124600-25G	Palladium granules, 99.95% trace metals basis 25g	7440-05-3	2480
124600-5G	Palladium granules, 99.95% trace metals basis 5g	7440-05-3	600
124610-10G	Potassium nitrate, 99.995% trace metals basis 10g	7757-79-1	63
124610-250G	Potassium nitrate, 99.995% trace metals basis 250g	7757-79-1	577
124610-50G	Potassium nitrate, 99.995% trace metals basis 50g	7757-79-1	132
124615-10G	Sodium hydrogen carbonate, 99.995% trace metals basis 10g	144-55-8	84.6
124615-50G	Sodium hydrogen carbonate, 99.995% trace metals basis 50g	144-55-8	303
124625-100G	Chloroacetic anhydride, 97% 100g	541-88-8	70.7
124625-25G	Chloroacetic anhydride, 97% 25g	541-88-8	34.4
124625-500G	Chloroacetic anhydride, 97% 500g	541-88-8	305
124630-10G	Sulfur trioxide-pyridine complex, active SO3 48-50%, 98% 10g	26412-87-3	22.8
124630-250G	Sulfur trioxide-pyridine complex, active SO3 48-50%, 98% 250g	26412-87-3	231
124630-50G	Sulfur trioxide-pyridine complex, active SO3 48-50%, 98% 50g	26412-87-3	52.4
124635-100G	Polyethylene glycol monomethylether, MW ~ 550 100g	9004-74-4	26.4
124635-500G	Polyethylene glycol monomethylether, MW ~ 550 500g	9004-74-4	103
124640-25G	Brucine sulfate heptahydrate, ACS 25g	60583-39-3	150
124645-250G	MES hydrate, 99% 250g	4432-31-9	154

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124645-500G	MES hydrate, 99% 500g	4432-31-9	261
124650-1G	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98% 1g	718-64-9	20.2
124650-25G	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98% 25g	718-64-9	206
124650-5G	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98% 5g	718-64-9	63.8
124655-100G	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0% 100g	13446-34-9	32.7
124655-2KG	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0% 2kg	13446-34-9	169
124655-500G	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0% 500g	13446-34-9	66.3
124660-100G	2-Methyl-2-butene, technical, 90%, remainder mainly 2-methyl-1-butene 100g	513-35-9	55.7
124660-500G	2-Methyl-2-butene, technical, 90%, remainder mainly 2-methyl-1-butene 500g	513-35-9	182
124665-1G	(5R)-3-[3-Fluoro-4-(4-morpholinyl)phenyl]-5-(hydroxymethyl)-oxazolidione 1g	168828-82-8	242
124665-5G	(5R)-3-[3-Fluoro-4-(4-morpholinyl)phenyl]-5-(hydroxymethyl)-oxazolidione 5g	168828-82-8	651
124675-100G	Lead(II) carbonate, ACS 100g	598-63-0	46.7
124675-500G	Lead(II) carbonate, ACS 500g	598-63-0	188
124680-100G	Iron(II) acetate, anhydrous 100g	3094-87-9	579
124680-25G	Iron(II) acetate, anhydrous 25g	3094-87-9	173
124685-2.5G	2,4,6-Trifluorophenylacetic acid, 98% 2.5g	209991-63-9	299
124685-500MG	2,4,6-Trifluorophenylacetic acid, 98% 500mg	209991-63-9	81.9
124690-1KG	Benzyl chloroformate, 95%, stabilized 1kg	501-53-1	672
124690-250G	Benzyl chloroformate, 95%, stabilized 250g	501-53-1	190
124690-50G	Benzyl chloroformate, 95%, stabilized 50g	501-53-1	43
124695-25X25MM	Palladium foil, 0.005mm thick, not certified pinhole free, 99.95% trace metals basis 25x25mm	7440-05-3	570
124695-50X50MM	Palladium foil, 0.005mm thick, not certified pinhole free, 99.95% trace metals basis 50x50mm	7440-05-3	1128

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124705-100G	Copper(II) chloride hydrate, 99.999% trace metals basis 100g	10125-13-0	317
124705-25G	Copper(II) chloride hydrate, 99.999% trace metals basis 25g	10125-13-0	134
124705-5G	Copper(II) chloride hydrate, 99.999% trace metals basis 5g	10125-13-0	38.5
124710-250G	Ammonium iodate, 99% 250g	13446-09-8	205
124710-50G	Ammonium iodate, 99% 50g	13446-09-8	50.7
124715-100ML	(±)-Tetrahydrofurfuryl alcohol, 98% 100ml	97-99-4	20.6
124715-2.5L	(±)-Tetrahydrofurfuryl alcohol, 98% 2.5L	97-99-4	89.9
124715-500ML	(±)-Tetrahydrofurfuryl alcohol, 98% 500ml	97-99-4	35.8
124720-100X100MM	Aluminum foil, 1.5 micron thick, not supported, 99% trace metals basis 100x100mm	7429-90-5	541
124725-100G	Lead(IV) oxide, ACS, 97.0% min. 100g	1309-60-0	55.7
124725-2KG	Lead(IV) oxide, ACS, 97.0% min. 2kg	1309-60-0	510
124725-500G	Lead(IV) oxide, ACS, 97.0% min. 500g	1309-60-0	145
124730-10G	Rhenium powder, -325 mesh, 99.99% trace metals basis 10g	7440-15-5	501
124730-2G	Rhenium powder, -325 mesh, 99.99% trace metals basis 2g	7440-15-5	115
124730-500MG	Rhenium powder, -325 mesh, 99.99% trace metals basis 500mg	7440-15-5	37.3
124735-100G	Lanthanum(III) carbonate hydrate, 99.9% trace rare earth metals basis 100g	54451-24-0	46.7
124735-25G	Lanthanum(III) carbonate hydrate, 99.9% trace rare earth metals basis 25g	54451-24-0	18.4
124735-500G	Lanthanum(III) carbonate hydrate, 99.9% trace rare earth metals basis 500g	54451-24-0	211
124740-100G	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, may contain up to 30% water 100g	117-61-3	149
124740-25G	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, may contain up to 30% water 25g	117-61-3	47.4
124745-1G	1-(3-Hydroxypropyl)piperazine, 98% 1g	5317-32-8	85.7
124745-5G	1-(3-Hydroxypropyl)piperazine, 98% 5g	5317-32-8	324

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124750-100G	Cesium iodide, 99.999% trace metals basis 100g	7789-17-5	321
124750-25G	Cesium iodide, 99.999% trace metals basis 25g	7789-17-5	109
124760-10G	2,3,5-Triphenyl-2H-tetrazolium chloride, 98% 10g	298-96-4	43.5
124760-250G	2,3,5-Triphenyl-2H-tetrazolium chloride, 98% 250g	298-96-4	582
124760-50G	2,3,5-Triphenyl-2H-tetrazolium chloride, 98% 50g	298-96-4	147
124765-1G	4-(Trifluoromethoxy)phenyl isocyanate, 97% 1g	35037-73-1	55.7
124765-25G	4-(Trifluoromethoxy)phenyl isocyanate, 97% 25g	35037-73-1	817
124765-5G	4-(Trifluoromethoxy)phenyl isocyanate, 97% 5g	35037-73-1	220
124770-25G	2,2',5,5'-Tetrachlorobenzidine, 98% 25g	15721-02-5	66.3
124775-1G	N-Boc-1,6-diaminohexane hydrochloride, 98% 1g	65915-94-8	50.5
124775-5G	N-Boc-1,6-diaminohexane hydrochloride, 98% 5g	65915-94-8	187
124780-1G	Osmium(VIII) oxide, 99.8% trace metals basis 1g	20816-12-0	169
124780-500MG	Osmium(VIII) oxide, 99.8% trace metals basis 500mg	20816-12-0	101
124785-100G	Potassium carbonate, 99.995% trace metals basis 100g	584-08-7	273
124785-25G	Potassium carbonate, 99.995% trace metals basis 25g	584-08-7	74
124785-5G	Potassium carbonate, 99.995% trace metals basis 5g	584-08-7	22.8
124790-100G	Sodium ammonium hydrogen phosphate tetrahydrate 100g	7783-13-3	24
124790-2.5KG	Sodium ammonium hydrogen phosphate tetrahydrate 2.5kg	7783-13-3	190
124790-500G	Sodium ammonium hydrogen phosphate tetrahydrate 500g	7783-13-3	43.5
124795-2KG	Chromium(III) oxide, 98% trace metals basis 2kg	1308-38-9	90.4
124795-500G	Chromium(III) oxide, 98% trace metals basis 500g	1308-38-9	35
124800-100G	4-Bromobenzyl bromide, 98% 100g	589-15-1	118

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124800-25G	4-Bromobenzyl bromide, 98% 25g	589-15-1	43.5
124805-100G	Cobalt(II,III) oxide, 99% trace metals basis, 50-80nm APS powder, S.A. 10m2/g 100g	1308-06-1	367
124805-25G	Cobalt(II,III) oxide, 99% trace metals basis, 50-80nm APS powder, S.A. 10m2/g 25g	1308-06-1	119
124805-500G	Cobalt(II,III) oxide, 99% trace metals basis, 50-80nm APS powder, S.A. 10m2/g 500g	1308-06-1	1107
124810-100G	Sodium diethyldithiocarbamate trihydrate, 98% 100g	20624-25-3	46.7
124810-500G	Sodium diethyldithiocarbamate trihydrate, 98% 500g	20624-25-3	143
124815-1G	Bis(cyclopentadienyl)cobalt(II) 1g	1277-43-6	42.3
124815-25G	Bis(cyclopentadienyl)cobalt(II) 25g	1277-43-6	570
124815-5G	Bis(cyclopentadienyl)cobalt(II) 5g	1277-43-6	147
124820-100G	2,2'-Dipyridyl disulfide, 98% 100g	2127-03-9	623
124820-25G	2,2'-Dipyridyl disulfide, 98% 25g	2127-03-9	199
124820-5G	2,2'-Dipyridyl disulfide, 98% 5g	2127-03-9	57.9
124825-100G	Diphenylphosphonic azide, 97% 100g	26386-88-9	215
124825-25G	Diphenylphosphonic azide, 97% 25g	26386-88-9	83.4
124825-5G	Diphenylphosphonic azide, 97% 5g	26386-88-9	25.9
124830-100ML	Diethylamine, 99% 100ml	109-89-7	21.5
124830-2.5L	Diethylamine, 99% 2.5L	109-89-7	58.8
124830-500ML	Diethylamine, 99% 500ml	109-89-7	24.8
124835-1L	1,2-Propanediol, ACS, 99.5% min. 1L	57-55-6	71.3
124835-4L	1,2-Propanediol, ACS, 99.5% min. 4L	57-55-6	165
124835-500ML	1,2-Propanediol, ACS, 99.5% min. 500ml	57-55-6	38.5
124845-250G	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97% 250g	2554-06-5	219

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124845-50G	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97% 50g	2554-06-5	63.8
124850-1G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% trace metals basis 1g	14040-05-2	51.7
124850-25G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% trace metals basis 25g	14040-05-2	697
124850-5G	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% trace metals basis 5g	14040-05-2	177
124855-100G	N,N-Dimethylthioformamide, 97% 100g	758-16-7	142
124855-25G	N,N-Dimethylthioformamide, 97% 25g	758-16-7	65.7
124855-5G	N,N-Dimethylthioformamide, 97% 5g	758-16-7	28
124860-100ML	Multi Ion anion IC standard solution, ions: F- @ 100; Cl- @ 200; Br-, NO3-, SO4-2 @ 400; HPO4-2 @ 600 µg/ml 100ml		213
124865-100G	Nitronium tetrafluoroborate, 96% 100g	13826-86-3	795
124865-25G	Nitronium tetrafluoroborate, 96% 25g	13826-86-3	218
124865-5G	Nitronium tetrafluoroborate, 96% 5g	13826-86-3	74
124870-100G	Calcium metasilicate, 99% 100g	10101-39-0	169
124870-25G	Calcium metasilicate, 99% 25g	10101-39-0	46.1
124870-500G	Calcium metasilicate, 99% 500g	10101-39-0	747
124875-25G	Ammonium paramolybdate hydrate, 99.999% trace metals basis 25g	12027-67-7	169
124875-5G	Ammonium paramolybdate hydrate, 99.999% trace metals basis 5g	12027-67-7	49.4
124880-1KG	Potassium trihydrogen dioxalate dihydrate, 98% 1kg	6100-20-5	114
124880-250G	Potassium trihydrogen dioxalate dihydrate, 98% 250g	6100-20-5	30.4
124880-5KG	Potassium trihydrogen dioxalate dihydrate, 98% 5kg	6100-20-5	444
124885-1KG	Nickel powder, spherical, -100+325 mesh, 99.5% trace metals basis 1kg	7440-02-0	308
124885-250G	Nickel powder, spherical, -100+325 mesh, 99.5% trace metals basis 250g	7440-02-0	95.1
124885-50G	Nickel powder, spherical, -100+325 mesh, 99.5% trace metals basis 50g	7440-02-0	32.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124890-10G	Vanadium granules, 1-3mm, 99.5% trace metals basis 10g	7440-62-2	64.3
124890-250G	Vanadium granules, 1-3mm, 99.5% trace metals basis 250g	7440-62-2	728
124890-50G	Vanadium granules, 1-3mm, 99.5% trace metals basis 50g	7440-62-2	202
124895-10G	4,7-Dihydroxy-1,10-phenanthroline 10g	3922-40-5	574
124895-2G	4,7-Dihydroxy-1,10-phenanthroline 2g	3922-40-5	140
124895-500MG	4,7-Dihydroxy-1,10-phenanthroline 500mg	3922-40-5	46.7
124900-100G	GlycylGlycine, 99% 100g	556-50-3	117
124900-25G	GlycylGlycine, 99% 25g	556-50-3	44.9
124900-500G	GlycylGlycine, 99% 500g	556-50-3	425
124905-10G	Silver shot, 1-3mm, 99.999% trace metals basis 10g	7440-22-4	116
124905-250G	Silver shot, 1-3mm, 99.999% trace metals basis 250g	7440-22-4	1824
124905-50G	Silver shot, 1-3mm, 99.999% trace metals basis 50g	7440-22-4	443
124910-1G	15-Crown-5, 98% 1g	33100-27-5	17.1
124910-25G	15-Crown-5, 98% 25g	33100-27-5	175
124910-5G	15-Crown-5, 98% 5g	33100-27-5	50.5
124915-100ML	Diethylene glycol monoethyl ether acetate, 99% 100ml	112-15-2	24
124915-2.5L	Diethylene glycol monoethyl ether acetate, 99% 2.5L	112-15-2	120
124915-500ML	Diethylene glycol monoethyl ether acetate, 99% 500ml	112-15-2	46.7
124925-25G	p-Toluenesulfonic anhydride, 97% 25g	4124-41-8	157
124925-5G	p-Toluenesulfonic anhydride, 97% 5g	4124-41-8	46.1
124930-10G	Magnesium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 10g	10377-58-9	491
124930-1G	Magnesium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 1g	10377-58-9	55.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124935-100G	2,5-Hexanedione, 97% 100g	110-13-4	56.7
124935-25G	2,5-Hexanedione, 97% 25g	110-13-4	29.1
124935-500G	2,5-Hexanedione, 97% 500g	110-13-4	176
124940-250G	Bismuth(III) oxide, 99.99% trace metals basis 250g	1304-76-3	261
124940-50G	Bismuth(III) oxide, 99.99% trace metals basis 50g	1304-76-3	67.6
124945-250G	Chromium pieces, 2-3mm thick, 99.995% trace metals basis 250g	7440-47-3	324
124945-50G	Chromium pieces, 2-3mm thick, 99.995% trace metals basis 50g	7440-47-3	84.6
124950-1G	Mercury(II) selenide, 99.9% trace metals basis 1g	20601-83-6	37.3
124950-5G	Mercury(II) selenide, 99.9% trace metals basis 5g	20601-83-6	134
124960-1G	2,4,6-Triisopropylbenzeneboronic acid, 98% 1g	154549-38-9	115
124960-25G	2,4,6-Triisopropylbenzeneboronic acid, 98% 25g	154549-38-9	1470
124960-5G	2,4,6-Triisopropylbenzeneboronic acid, 98% 5g	154549-38-9	414
124970-100G	Gadolinium(III) nitrate hydrate, 99.9% trace rare earth metals basis 100g	94219-55-3	120
124970-25G	Gadolinium(III) nitrate hydrate, 99.9% trace rare earth metals basis 25g	94219-55-3	46.7
124975-100G	o-Tolidine, 98% 100g	119-93-7	194
124975-25G	o-Tolidine, 98% 25g	119-93-7	63.8
124980-100G	Cesium fluoride, 99% trace metals basis 100g	13400-13-0	140
124980-25G	Cesium fluoride, 99% trace metals basis 25g	13400-13-0	47.4
124985-1G	Barium isopropoxide, 99.5% trace metals basis 1g	24363-37-9	46.5
124985-25G	Barium isopropoxide, 99.5% trace metals basis 25g	24363-37-9	646
124985-5G	Barium isopropoxide, 99.5% trace metals basis 5g	24363-37-9	168
124990-100G	myo-Inositol, 98% 100g	87-89-8	44.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
124990-2.5KG	myo-Inositol, 98% 2.5kg	87-89-8	678
124990-500G	myo-Inositol, 98% 500g	87-89-8	166
124995-1G	Thulium(III) nitrate hydrate, 99.9% trace rare earth metals basis 1g		49.1
124995-5G	Thulium(III) nitrate hydrate, 99.9% trace rare earth metals basis 5g		170
125000-100X100MM	Tin foil, 0.25mm thick, 99.995% trace metals basis 100x100mm	7440-31-5	176
125000-100X500MM	Tin foil, 0.25mm thick, 99.995% trace metals basis 100x500mm	7440-31-5	624
125000-50X50MM	Tin foil, 0.25mm thick, 99.995% trace metals basis 50x50mm	7440-31-5	61.3
125005-2KG	Ammonium carbonate, NH3 30.0+%, ACS 2kg	506-87-6	137
125005-500G	Ammonium carbonate, NH3 30.0+%, ACS 500g	506-87-6	43.5
125010-10G	Titanium boride, 99.5% trace metals basis 10g	12045-63-5	41.2
125010-250G	Titanium boride, 99.5% trace metals basis 250g	12045-63-5	366
125010-50G	Titanium boride, 99.5% trace metals basis 50g	12045-63-5	119
125020-100G	Lead(II) citrate trihydrate, 99% 100g	6107-83-1	136
125020-500G	Lead(II) citrate trihydrate, 99% 500g	6107-83-1	582
125025-1G	3-Amino-1-bromoisoquinoline, 97% 1g	13130-79-5	210
125025-5G	3-Amino-1-bromoisoquinoline, 97% 5g	13130-79-5	920
125035-25G	N,N-Diisopropylcarbamoyl chloride, 98% 25g	19009-39-3	193
125035-5G	N,N-Diisopropylcarbamoyl chloride, 98% 5g	19009-39-3	46.1
125040-25G	Strontium fluoride, 99.99% trace metals basis 25g	7783-48-4	176
125040-500MG	Strontium fluoride, 99.99% trace metals basis 500mg	7783-48-4	18.4
125040-5G	Strontium fluoride, 99.99% trace metals basis 5g	7783-48-4	49.4
125045-10L	2-Methyl-2-butanol, 98% 10L	75-85-4	394

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125045-2.5L	2-Methyl-2-butanol, 98% 2.5L	75-85-4	151
125045-500ML	2-Methyl-2-butanol, 98% 500ml	75-85-4	49.4
125050-1G	1H-Pyrazole-4-boronic acid pinacol ester, 98% 1g	269410-08-4	93.5
125050-5G	1H-Pyrazole-4-boronic acid pinacol ester, 98% 5g	269410-08-4	355
125055-100ML	Iron, plasma standard solution, Fe 1,000µg/ml, Fe2O3 in 5% HNO3 100ml		66.9
125055-500ML	Iron, plasma standard solution, Fe 1,000µg/ml, Fe2O3 in 5% HNO3 500ml		226
125055-50ML	Iron, plasma standard solution, Fe 1,000µg/ml, Fe2O3 in 5% HNO3 50ml		45.6
125060-100G	Vanillin, 99% 100g	121-33-5	26.4
125060-2.5KG	Vanillin, 99% 2.5kg	121-33-5	387
125060-500G	Vanillin, 99% 500g	121-33-5	87.6
125065-1G	Gallium antimonide, 99.99% trace metals basis 1g	12064-03-8	54.3
125065-5G	Gallium antimonide, 99.99% trace metals basis 5g	12064-03-8	239
125070-100G	2-Iodoethanol, 99%, stabilized 100g	624-76-0	363
125070-25G	2-Iodoethanol, 99%, stabilized 25g	624-76-0	101
125070-5G	2-Iodoethanol, 99%, stabilized 5g	624-76-0	33.3
125075-100G	Potassium hydrogen sulfate, fused, mixture of potassium pyrosulfate and potassium bisulfate, ACS 100g		171
125075-500G	Potassium hydrogen sulfate, fused, mixture of potassium pyrosulfate and potassium bisulfate, ACS 500g		773
125080-100G	Poly(acrylic acid) solution, 25 wt. % in water, MW ˜ 240,000 100g	9003-01-4	42.3
125080-500G	Poly(acrylic acid) solution, 25 wt. % in water, MW ˜ 240,000 500g	9003-01-4	145
125085-1G	Indium arsenide, 99% 1g	1303-11-3	38.5
125085-5G	Indium arsenide, 99% 5g	1303-11-3	156
125090-10G	Boron pieces, crystalline, <20mm, 99.5% 10g	7440-42-8	125

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125090-250G	Boron pieces, crystalline, <20mm, 99.5% 250g	7440-42-8	1646
125090-50G	Boron pieces, crystalline, <20mm, 99.5% 50g	7440-42-8	559
125095-2.5KG	Diethanolamine, 99% 2.5kg	111-42-2	78.2
125095-500G	Diethanolamine, 99% 500g	111-42-2	29.7
125100-10G	N,N-Dimethylmethyleneammonium iodide, 97% 10g	33797-51-2	65.4
125100-250G	N,N-Dimethylmethyleneammonium iodide, 97% 250g	33797-51-2	1032
125100-50G	N,N-Dimethylmethyleneammonium iodide, 97% 50g	33797-51-2	220
125105-1G	Homovanillic acid, 98% 1g	306-08-1	61.3
125105-25G	Homovanillic acid, 98% 25g	306-08-1	661
125105-5G	Homovanillic acid, 98% 5g	306-08-1	192
125110-500MG	2,1,3-Benzoxadiazole-5-carboxylic acid, 97% 500mg	19155-88-5	81.4
125115-1L	Dimethyl sulfoxide, HPLC, 99.9% min. 1L	67-68-5	120
125115-4L	Dimethyl sulfoxide, HPLC, 99.9% min. 4L	67-68-5	270
125115-4X1L	Dimethyl sulfoxide, HPLC, 99.9% min. 4x1L	67-68-5	332
125120-100G	Methyl 4-iodo-3-methylbenzoate, 98% 100g	5471-81-8	476
125120-25G	Methyl 4-iodo-3-methylbenzoate, 98% 25g	5471-81-8	150
125120-5G	Methyl 4-iodo-3-methylbenzoate, 98% 5g	5471-81-8	47.8
125125-10G	Vanadium(III) chloride, 99% trace metals basis 10g	7718-98-1	85.7
125125-50G	Vanadium(III) chloride, 99% trace metals basis 50g	7718-98-1	391
125130-1G	(1R,2R)-1,2-Bis(methanesulfonyloxymethyl)cyclohexane 1g	186204-35-3	75.7
125130-5G	(1R,2R)-1,2-Bis(methanesulfonyloxymethyl)cyclohexane 5g	186204-35-3	203
125135-1G	Sodium ferulate 1g	24276-84-4	203

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125135-5G	Sodium ferulate 5g	24276-84-4	644
125140-1G	Palladium(II) acetate, trimer 1g	3375-31-3	145
125140-25G	Palladium(II) acetate, trimer 25g	3375-31-3	2728
125140-5G	Palladium(II) acetate, trimer 5g	3375-31-3	643
125150-1G	7-Chloro-4-hydroxyquinoline-3-carboxylic acid 1g	86-47-5	621
125155-100G	Barium sulfate, 99.995% trace metals basis 100g	7727-43-7	474
125155-25G	Barium sulfate, 99.995% trace metals basis 25g	7727-43-7	135
125155-5G	Barium sulfate, 99.995% trace metals basis 5g	7727-43-7	36.6
125160-100G	Bismuth(III) bromide, 99% 100g	7787-58-8	334
125160-25G	Bismuth(III) bromide, 99% 25g	7787-58-8	92.9
125165-100G	Diosmin, 95% 100g	520-27-4	384
125165-25G	Diosmin, 95% 25g	520-27-4	105
125165-5G	Diosmin, 95% 5g	520-27-4	44.3
125175-25G	2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane-4-methanol 1-oxide 25g	5301-78-0	363
125175-5G	2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane-4-methanol 1-oxide 5g	5301-78-0	80.3
125180-10G	Cadmium sulfate hydrate, 99.995% trace metals basis 10g	15244-35-6	70.1
125180-50G	Cadmium sulfate hydrate, 99.995% trace metals basis 50g	15244-35-6	253
125185-1KG	Graphite flake, natural, -325 mesh, 99.5% trace metals basis 1kg	7782-42-5	85.1
125185-250G	Graphite flake, natural, -325 mesh, 99.5% trace metals basis 250g	7782-42-5	45
125185-50G	Graphite flake, natural, -325 mesh, 99.5% trace metals basis 50g	7782-42-5	33.1
125190-10G	Indium(III) oxide, 99.999% trace metals basis 10g	1312-43-2	95.1
125190-50G	Indium(III) oxide, 99.999% trace metals basis 50g	1312-43-2	432

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125195-100ML	Trifluoroacetic acid, HPLC, 99.5% min. 100ml	76-05-1	109
125195-4X100ML	Trifluoroacetic acid, HPLC, 99.5% min. 4x100ml	76-05-1	322
125195-500ML	Trifluoroacetic acid, HPLC, 99.5% min. 500ml	76-05-1	212
125205-1G	4-(Trifluoromethyl)phenyl isocyanate, 98% 1g	1548-13-6	31.1
125205-5G	4-(Trifluoromethyl)phenyl isocyanate, 98% 5g	1548-13-6	103
125210-25G	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97% 25g	26675-46-7	157
125210-5G	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97% 5g	26675-46-7	46.7
125220-1G	tert-Butoxybis(dimethylamino)methane, technical, 90% 1g	5815-08-7	46.1
125220-25G	tert-Butoxybis(dimethylamino)methane, technical, 90% 25g	5815-08-7	531
125220-5G	tert-Butoxybis(dimethylamino)methane, technical, 90% 5g	5815-08-7	119
125225-1G	5-Hexynenitrile, 98% 1g	14918-21-9	29.1
125225-5G	5-Hexynenitrile, 98% 5g	14918-21-9	99.2
125230-500G	Phosphorus(V) oxide, ACS, 98.0% min. 500g	1314-56-3	97.2
125230-50G	Phosphorus(V) oxide, ACS, 98.0% min. 50g	1314-56-3	37.2
125240-1KG	Sodium metavanadate, 96% 1kg	13718-26-8	396
125240-250G	Sodium metavanadate, 96% 250g	13718-26-8	115
125240-25G	Sodium metavanadate, 96% 25g	13718-26-8	43.5
125245-10G	Manganese(II) fluoride, 99% 10g	7782-64-1	35
125245-50G	Manganese(II) fluoride, 99% 50g	7782-64-1	102
125250-1G	2-Nitro-5-(trifluoromethyl)aniline, 97% 1g	402-14-2	81.9
125250-5G	2-Nitro-5-(trifluoromethyl)aniline, 97% 5g	402-14-2	312
125255-100G	Sebacoyl chloride, 97% 100g	111-19-3	117

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125255-25G	Sebacoyl chloride, 97% 25g	111-19-3	34.3
125255-500G	Sebacoyl chloride, 97% 500g	111-19-3	351
125260-1G	Sodium 1-undecanesulfonate, 98% dry weight 1g	5838-34-6	16
125260-25G	Sodium 1-undecanesulfonate, 98% dry weight 25g	5838-34-6	176
125260-5G	Sodium 1-undecanesulfonate, 98% dry weight 5g	5838-34-6	53
125265-1G	Bis(pinacolato)diboron, 98% 1g	73183-34-3	39.7
125265-25G	Bis(pinacolato)diboron, 98% 25g	73183-34-3	282
125265-5G	Bis(pinacolato)diboron, 98% 5g	73183-34-3	101
125270-100ML	Copper, AAS standard solution, Cu 1,000µg/ml, Cu in 5% HNO3 100ml		34.6
125270-500ML	Copper, AAS standard solution, Cu 1,000µg/ml, Cu in 5% HNO3 500ml		196
125270-ML-QC	***QC*** Copper, AAS standard solution, Cu 1,000µg/ml, Cu in 5% HNO3 ML		33.6
125275-100G	Potassium hexafluorotitanate, 97% 100g	16919-27-0	20.2
125275-2.5KG	Potassium hexafluorotitanate, 97% 2.5kg	16919-27-0	175
125275-500G	Potassium hexafluorotitanate, 97% 500g	16919-27-0	56.7
125280-2.5L	Kerosene 2.5L	64742-47-8	49.4
125280-500ML	Kerosene 500ml	64742-47-8	22.8
125285-25G	4-Phenylimidazole, 98% 25g	670-95-1	322
125285-5G	4-Phenylimidazole, 98% 5g	670-95-1	80.3
125290-100ML	Palladium nitrate, Matrix Modifier Solution, 1% Pd in 10% HNO3 100ml		396
125295-10G	3-Iodophenol, 98% 10g	626-02-8	46.1
125295-250G	3-Iodophenol, 98% 250g	626-02-8	814
125295-50G	3-Iodophenol, 98% 50g	626-02-8	177

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125300-1G	4-Azepanone hydrochloride, 96% 1g	50492-22-3	43
125300-25G	4-Azepanone hydrochloride, 96% 25g	50492-22-3	644
125300-5G	4-Azepanone hydrochloride, 96% 5g	50492-22-3	165
125305-25G	Mercury(II) bromide, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	7789-47-1	524
125305-5G	Mercury(II) bromide, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	7789-47-1	166
125310-1G	8-Hydroxyquinoline sulfate, 98% 1g	134-31-6	46
125310-250G	8-Hydroxyquinoline sulfate, 98% 250g	134-31-6	276
125310-50G	8-Hydroxyquinoline sulfate, 98% 50g	134-31-6	112
125310-5G	8-Hydroxyquinoline sulfate, 98% 5g	134-31-6	127
125315-10G	Silver powder, APS 1-3 micron, 99.9% trace metals basis 10g	7440-22-4	58.2
125315-250G	Silver powder, APS 1-3 micron, 99.9% trace metals basis 250g	7440-22-4	940
125315-50G	Silver powder, APS 1-3 micron, 99.9% trace metals basis 50g	7440-22-4	224
125320-250G	Cobalt(II) chloride, anhydrous, 99.5% trace metals basis 250g	7646-79-9	211
125320-50G	Cobalt(II) chloride, anhydrous, 99.5% trace metals basis 50g	7646-79-9	79.7
125325-25G	4,5-Dibromo-3(2H)-pyridazinone, 98% 25g	5788-58-9	458
125325-5G	4,5-Dibromo-3(2H)-pyridazinone, 98% 5g	5788-58-9	121
125330-100G	Sodium dihydrogen phosphate monohydrate, 99.995% trace metals basis 100g	10049-21-5	388
125330-25G	Sodium dihydrogen phosphate monohydrate, 99.995% trace metals basis 25g	10049-21-5	114
125335-25G	2-Chloro-5-methylaniline, 98% 25g	95-81-8	331
125335-5G	2-Chloro-5-methylaniline, 98% 5g	95-81-8	103
125340-1L	Diisobutylaluminum hydride solution, 20 wt. % in hexane 1L	1191-15-7	257
125340-250ML	Diisobutylaluminum hydride solution, 20 wt. % in hexane 250ml	1191-15-7	74.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125340-50ML	Diisobutylaluminum hydride solution, 20 wt. % in hexane 50ml	1191-15-7	19
125345-100G	Sodium 1-hexanesulfonate, 99% 100g	2832-45-3	421
125345-25G	Sodium 1-hexanesulfonate, 99% 25g	2832-45-3	123
125345-5G	Sodium 1-hexanesulfonate, 99% 5g	2832-45-3	42.3
125350-1L	Silver nitrate solution, volumetric, 0.1N in water 1L	7761-88-8	119
125350-4L	Silver nitrate solution, volumetric, 0.1N in water 4L	7761-88-8	405
125350-500ML	Silver nitrate solution, volumetric, 0.1N in water 500ml	7761-88-8	95.3
125355-1G	(R)-(+)-3-Butyn-2-ol, 99% 1g	42969-65-3	176
125355-250MG	(R)-(+)-3-Butyn-2-ol, 99% 250mg	42969-65-3	59.4
125355-5G	(R)-(+)-3-Butyn-2-ol, 99% 5g	42969-65-3	688
125360-100G	Diethyl cyanomethylphosphonate, 98% 100g	2537-48-6	296
125360-25G	Diethyl cyanomethylphosphonate, 98% 25g	2537-48-6	92.9
125360-500G	Diethyl cyanomethylphosphonate, 98% 500g	2537-48-6	1111
125365-100ML	Hexavalent Chromium, standard solution, Cr+6 1,000µg/ml, (NH4)2Cr2O7 in H2O 100ml		72.9
125365-500ML	Hexavalent Chromium, standard solution, Cr+6 1,000µg/ml, (NH4)2Cr2O7 in H2O 500ml		182
125370-25G	3,5-Dichlorophenol, 98% 25g	591-35-5	211
125370-50G	3,5-Dichlorophenol, 98% 50g	591-35-5	370
125370-5G	3,5-Dichlorophenol, 98% 5g	591-35-5	51.7
125375-25G	Calcium oxalate, 99.999% trace metals basis 25g	563-72-4	166
125375-5G	Calcium oxalate, 99.999% trace metals basis 5g	563-72-4	48.8
125380-2KG	Aluminum chloride hexahydrate 2kg	7784-13-6	141
125380-500G	Aluminum chloride hexahydrate 500g	7784-13-6	47.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125385-1KG	Iron powder, -200 mesh, 99% trace metals basis 1kg	7439-89-6	90.4
125385-250G	Iron powder, -200 mesh, 99% trace metals basis 250g	7439-89-6	46.7
125390-10G	Aluminum trifluoromethanesulfonate 10g	74974-61-1	90.4
125390-50G	Aluminum trifluoromethanesulfonate 50g	74974-61-1	359
125395-1G	Ethyl-2-phenyl-2-cyanobutylate 1g	718-71-8	75.7
125395-5G	Ethyl-2-phenyl-2-cyanobutylate 5g	718-71-8	203
125400-100G	Potassium iodate, ACS, 99.4-100.4% 100g	7758-05-6	44.9
125400-500G	Potassium iodate, ACS, 99.4-100.4% 500g	7758-05-6	140
125405-250G	N,N-Dimethylethylenediamine, 97% 250g	108-00-9	167
125405-50G	N,N-Dimethylethylenediamine, 97% 50g	108-00-9	42.9
125410-100G	Cerium(III) nitrate hexahydrate, 99.5% trace rare earth metals basis 100g	10294-41-4	63.8
125410-500G	Cerium(III) nitrate hexahydrate, 99.5% trace rare earth metals basis 500g	10294-41-4	291
125415-1KG	Lead(II) fluoride, 99% 1kg	7783-46-2	291
125415-250G	Lead(II) fluoride, 99% 250g	7783-46-2	96.6
125415-50G	Lead(II) fluoride, 99% 50g	7783-46-2	30.4
125420-25G	4-Iodo-3-nitrobenzoic acid, 97% 25g	35674-27-2	745
125420-5G	4-Iodo-3-nitrobenzoic acid, 97% 5g	35674-27-2	184
125425-100G	Trimethyl borate, 99.99% trace metals basis 100g	121-43-7	106
125425-25G	Trimethyl borate, 99.99% trace metals basis 25g	121-43-7	35
125425-500G	Trimethyl borate, 99.99% trace metals basis 500g	121-43-7	421
125430-1LB	Drierite®, 8 mesh, indicating 1lb	7778-18-9	59.3
125430-5LB	Drierite®, 8 mesh, indicating 5lb	7778-18-9	184

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125435-1G	3-Amino-2,2-dimethyl-1-propanol, 95% 1g	26734-09-8	32.7
125435-5G	3-Amino-2,2-dimethyl-1-propanol, 95% 5g	26734-09-8	103
125440-100G	2,4-Dimethylphenol, 98% 100g	105-67-9	38.5
125440-500G	2,4-Dimethylphenol, 98% 500g	105-67-9	123
125445-1L	Isobutyl methacrylate, 99.5%, stabilized 1L	97-86-9	67
125445-250ML	Isobutyl methacrylate, 99.5%, stabilized 250ml	97-86-9	20.2
125445-4L	Isobutyl methacrylate, 99.5%, stabilized 4L	97-86-9	225
125450-1G	3-(Methylsulfonyl)benzoic acid, 98% 1g	5345-27-7	66.3
125450-5G	3-(Methylsulfonyl)benzoic acid, 98% 5g	5345-27-7	284
125455-1G	Piperazine ferulate 1g	171876-65-6	167
125455-5G	Piperazine ferulate 5g	171876-65-6	468
125460-10G	tert-Butyl bromoacetate, 98% 10g	5292-43-3	24.8
125460-250G	tert-Butyl bromoacetate, 98% 250g	5292-43-3	350
125460-50G	tert-Butyl bromoacetate, 98% 50g	5292-43-3	103
125465-100G	Barium perchlorate, anhydrous 100g	13465-95-7	39.7
125465-500G	Barium perchlorate, anhydrous 500g	13465-95-7	97.9
125470-100G	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99% 100g	80822-15-7	153
125470-25G	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99% 25g	80822-15-7	50.5
125475-100G	Perfluoro-1,2-dimethylcyclobutane, 97%, main impurity is 1,3-isomer 100g	2994-71-0	208
125475-25G	Perfluoro-1,2-dimethylcyclobutane, 97%, main impurity is 1,3-isomer 25g	2994-71-0	79.7
125480-100X150MM	Indium foil, 0.127mm thick, 99.99% trace metals basis 100x150mm	7440-74-6	253
125480-50X100MM	Indium foil, 0.127mm thick, 99.99% trace metals basis 50x100mm	7440-74-6	105

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125480-50X50MM	Indium foil, 0.127mm thick, 99.99% trace metals basis 50x50mm	7440-74-6	65
125485-25G	(S)-(-)-1,2,4-Butanetriol, 96%, ee 99+% 25g	42890-76-6	299
125485-5G	(S)-(-)-1,2,4-Butanetriol, 96%, ee 99+% 5g	42890-76-6	74.9
125490-100ML	Rhodium, plasma standard solution, Rh 1,000µg/ml, RhCl3 in 20% HCl 100ml		400
125490-500ML	Rhodium, plasma standard solution, Rh 1,000µg/ml, RhCl3 in 20% HCl 500ml		1450
125490-50ML	Rhodium, plasma standard solution, Rh 1,000µg/ml, RhCl3 in 20% HCl 50ml		285
125495-10G	Terbium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 10g	13798-24-8	92.9
125495-50G	Terbium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 50g	13798-24-8	386
125500-1SLUG	Titanium cube, 6.4mm square, 99.99% trace metals basis 1slug	7440-32-6	30.4
125500-25SLUG	Titanium cube, 6.4mm square, 99.99% trace metals basis 25slug	7440-32-6	482
125500-5SLUG	Titanium cube, 6.4mm square, 99.99% trace metals basis 5slug	7440-32-6	101
125505-1G	3-Chloro-5-fluoro-4-methoxyphenylacetic acid, 97% 1g	1000544-65-9	353
125505-250MG	3-Chloro-5-fluoro-4-methoxyphenylacetic acid, 97% 250mg	1000544-65-9	106
125510-1KG	4-Nitrophenol, 99% 1kg	100-02-7	55.7
125510-250G	4-Nitrophenol, 99% 250g	100-02-7	22.8
125510-5KG	4-Nitrophenol, 99% 5kg	100-02-7	234
125515-1L	o-Xylene, HPLC, 96.0% min. 1L	95-47-6	72.9
125515-4L	o-Xylene, HPLC, 96.0% min. 4L	95-47-6	223
125515-4X1L	o-Xylene, HPLC, 96.0% min. 4x1L	95-47-6	239
125525-10CM	Rhenium wire, 1.0mm dia., 99.95% trace metals basis 10cm	7440-15-5	259
125525-2CM	Rhenium wire, 1.0mm dia., 99.95% trace metals basis 2cm	7440-15-5	73.4
125525-50CM	Rhenium wire, 1.0mm dia., 99.95% trace metals basis 50cm	7440-15-5	948

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125530-1G	3-Fluoropyridine-4-carboxylic acid, 97% 1g	393-53-3	60
125530-250MG	3-Fluoropyridine-4-carboxylic acid, 97% 250mg	393-53-3	32.7
125530-5G	3-Fluoropyridine-4-carboxylic acid, 97% 5g	393-53-3	201
125535-100G	Magnesium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 100g	10377-58-9	1060
125535-25G	Magnesium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 25g	10377-58-9	356
125545-2KG	Lithium carbonate, 99% 2kg	554-13-2	714
125545-500G	Lithium carbonate, 99% 500g	554-13-2	248
125550-100G	Carbazole, 95% 100g	86-74-8	43
125550-500G	Carbazole, 95% 500g	86-74-8	151
125555-100G	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, technical 100g	25134-21-8	29.1
125555-2.5KG	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, technical 2.5kg	25134-21-8	523
125555-500G	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, technical 500g	25134-21-8	126
125560-1G	Acetohydroxamic acid, 98% 1g	546-88-3	20.9
125560-25G	Acetohydroxamic acid, 98% 25g	546-88-3	200
125560-5G	Acetohydroxamic acid, 98% 5g	546-88-3	48.8
125565-100G	Potassium iodide, 99.995% trace metals basis 100g	7681-11-0	449
125565-25G	Potassium iodide, 99.995% trace metals basis 25g	7681-11-0	164
125565-5G	Potassium iodide, 99.995% trace metals basis 5g	7681-11-0	55.7
125570-100G	Resorcinol, ACS, 99.0-100.5% 100g	108-46-3	54.3
125570-25G	Resorcinol, ACS, 99.0-100.5% 25g	108-46-3	28.6
125570-500G	Resorcinol, ACS, 99.0-100.5% 500g	108-46-3	219
125575-1KG	Glycerol monostearate 1kg	31566-31-1	88.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125575-250G	Glycerol monostearate 250g	31566-31-1	31.7
125575-5KG	Glycerol monostearate 5kg	31566-31-1	283
125580-1KG	Acetic anhydride, 99% 1kg	108-24-7	54.3
125580-2.5KG	Acetic anhydride, 99% 2.5kg	108-24-7	107
125580-250G	Acetic anhydride, 99% 250g	108-24-7	25.4
125585-1L	Glycerol, HPLC 1L	56-81-5	118
125585-4L	Glycerol, HPLC 4L	56-81-5	345
125585-500ML	Glycerol, HPLC 500ml	56-81-5	62.4
125590-100G	1,4-Butanesultone, 99% 100g	1633-83-6	129
125590-25G	1,4-Butanesultone, 99% 25g	1633-83-6	43.5
125595-100G	Yttrium(III) acetylacetonate hydrate, 99.9% trace rare earth metals basis 100g	207801-29-4	427
125595-25G	Yttrium(III) acetylacetonate hydrate, 99.9% trace rare earth metals basis 25g	207801-29-4	139
125600-25X25MM	Cerium foil, 1.0mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-45-1	235
125600-50X50MM	Cerium foil, 1.0mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-45-1	709
125605-100G	Samarium(III) nitrate hydrate, 99.99% trace rare earth metals basis 100g	13759-83-6	276
125605-25G	Samarium(III) nitrate hydrate, 99.99% trace rare earth metals basis 25g	13759-83-6	95.1
125605-5G	Samarium(III) nitrate hydrate, 99.99% trace rare earth metals basis 5g	13759-83-6	31.7
125615-100G	3-Cyclohexene-1-methanol, 98% 100g	1679-51-2	531
125615-25G	3-Cyclohexene-1-methanol, 98% 25g	1679-51-2	200
125615-5G	3-Cyclohexene-1-methanol, 98% 5g	1679-51-2	57.3
125620-1G	Boron triiodide, 98% 1g	13517-10-7	65.8
125620-5G	Boron triiodide, 98% 5g	13517-10-7	296

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125625-50X100MM	Tin foil, 0.05mm thick, 99.999% trace metals basis 50x100mm	7440-31-5	162
125630-25G	Potassium sulfate, 99.995% trace metals basis 25g	7778-80-5	182
125630-5G	Potassium sulfate, 99.995% trace metals basis 5g	7778-80-5	56.7
125635-100G	4-(Chloromethyl)phenyltrimethoxysilane, technical, 90% 100g	24413-04-5	459
125635-25G	4-(Chloromethyl)phenyltrimethoxysilane, technical, 90% 25g	24413-04-5	147
125635-5G	4-(Chloromethyl)phenyltrimethoxysilane, technical, 90% 5g	24413-04-5	44.9
125640-1KG	Graphite powder, natural, crystalline, -300 mesh, 99% 1kg	7782-42-5	70.1
125640-250G	Graphite powder, natural, crystalline, -300 mesh, 99% 250g	7782-42-5	43.5
125645-1L	o-Xylene, Spectrophotometric, 96.0% min. 1L	95-47-6	71.7
125645-4L	o-Xylene, Spectrophotometric, 96.0% min. 4L	95-47-6	221
125645-4X1L	o-Xylene, Spectrophotometric, 96.0% min. 4x1L	95-47-6	228
125650-100ML	Vanadium, plasma standard solution, V 10,000µg/ml, V2O5 in 5% HNO3 100ml		118
125650-500ML	Vanadium, plasma standard solution, V 10,000µg/ml, V2O5 in 5% HNO3 500ml		388
125650-50ML	Vanadium, plasma standard solution, V 10,000µg/ml, V2O5 in 5% HNO3 50ml		79.6
125655-100ML	Sulfur, plasma standard solution, S 10,000µg/ml, (NH4)2SO4 in H2O 100ml		106
125655-500ML	Sulfur, plasma standard solution, S 10,000µg/ml, (NH4)2SO4 in H2O 500ml		388
125655-50ML	Sulfur, plasma standard solution, S 10,000µg/ml, (NH4)2SO4 in H2O 50ml		71.1
125660-10EACH	Methanol-d4, 99.8% Isotopic, in prescored ampules, 0.75ml/ampule 10each	811-98-3	117
125660-2EACH	Methanol-d4, 99.8% Isotopic, in prescored ampules, 0.75ml/ampule 2each	811-98-3	32.4
125665-1L	Hexanes, mixture of isomers, ACS, 98.5% min. 1L	92112-69-1	44.9
125665-2.5L	Hexanes, mixture of isomers, ACS, 98.5% min. 2.5L	92112-69-1	83.4
125665-500ML	Hexanes, mixture of isomers, ACS, 98.5% min. 500ml	92112-69-1	27.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125670-100G	Strontium iodide, anhydrous, 99.99% trace metals basis 100g	10476-86-5	877
125670-25G	Strontium iodide, anhydrous, 99.99% trace metals basis 25g	10476-86-5	280
125670-5G	Strontium iodide, anhydrous, 99.99% trace metals basis 5g	10476-86-5	74
125675-100G	Trimethylamine N-oxide dihydrate, 98% 100g	62637-93-8	125
125675-25G	Trimethylamine N-oxide dihydrate, 98% 25g	62637-93-8	50.5
125675-5G	Trimethylamine N-oxide dihydrate, 98% 5g	62637-93-8	33.3
125680-1G	2-Bromo-5-hydroxypyridine, 95% 1g	55717-45-8	114
125680-5G	2-Bromo-5-hydroxypyridine, 95% 5g	55717-45-8	256
125685-25G	Ethoxycarbonyl isothiocyanate, 97% 25g	16182-04-0	231
125685-5G	Ethoxycarbonyl isothiocyanate, 97% 5g	16182-04-0	70.1
125690-100ML	Triethyl phosphite, 98% 100ml	122-52-1	24.2
125690-500ML	Triethyl phosphite, 98% 500ml	122-52-1	61.8
125695-100ML	Formamide, Spectrophotometric, 99.0% min. 100ml	75-12-7	38.5
125695-4X500ML	Formamide, Spectrophotometric, 99.0% min. 4x500ml	75-12-7	591
125695-500ML	Formamide, Spectrophotometric, 99.0% min. 500ml	75-12-7	154
125700-5G	2-Bromoresorcinol, 95% 5g	6751-75-3	39.1
125705-1G	2-Cyclopropyl-4-(4-fluorophenyl)-3-quinolinemethanol 1g	121660-11-5	328
125705-5G	2-Cyclopropyl-4-(4-fluorophenyl)-3-quinolinemethanol 5g	121660-11-5	959
125710-1G	4-Amino-5-bromo-2-chloropyridine, 95% 1g	857730-21-3	441
125710-250MG	4-Amino-5-bromo-2-chloropyridine, 95% 250mg	857730-21-3	193
125715-10G	Ytterbium(III) acetate hydrate, 99.9% trace rare earth metals basis 10g	15280-58-7	46.7
125715-50G	Ytterbium(III) acetate hydrate, 99.9% trace rare earth metals basis 50g	15280-58-7	170

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125720-1KG	Strontium nitrate, anhydrous, 98% 1kg	10042-76-9	75.7
125720-250G	Strontium nitrate, anhydrous, 98% 250g	10042-76-9	49.4
125725-10G	Bismuth shot, spherical, 1-5mm, low oxide, ampuled under nitrogen, 99.999% trace metals basis 10g	7440-69-9	135
125725-50G	Bismuth shot, spherical, 1-5mm, low oxide, ampuled under nitrogen, 99.999% trace metals basis 50g	7440-69-9	546
125730-10KG	Ethylene carbonate, 99% 10kg	96-49-1	320
125730-2.5KG	Ethylene carbonate, 99% 2.5kg	96-49-1	90.4
125730-500G	Ethylene carbonate, 99% 500g	96-49-1	24.8
125740-1KG	Cobalt(II,III) oxide, 99.5% trace metals basis, 2-6 micron powder 1kg	1308-06-1	776
125740-250G	Cobalt(II,III) oxide, 99.5% trace metals basis, 2-6 micron powder 250g	1308-06-1	280
125740-50G	Cobalt(II,III) oxide, 99.5% trace metals basis, 2-6 micron powder 50g	1308-06-1	83.4
125745-100G	Ethyl phenylacetate, 99% 100g	101-97-3	27.1
125745-2.5KG	Ethyl phenylacetate, 99% 2.5kg	101-97-3	218
125745-500G	Ethyl phenylacetate, 99% 500g	101-97-3	55.2
125750-1KG	Methyl trifluoroacetate, 98% 1kg	431-47-0	939
125750-250G	Methyl trifluoroacetate, 98% 250g	431-47-0	273
125750-50G	Methyl trifluoroacetate, 98% 50g	431-47-0	61.3
125755-1G	D-Epoxone, 98% 1g	18422-53-2	37.2
125755-5G	D-Epoxone, 98% 5g	18422-53-2	123
125760-1G	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97% 1g	77145-39-2	315
125760-250MG	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97% 250mg	77145-39-2	87.1
125765-100G	Molybdenum powder, -325 mesh, 99.999% trace metals basis 100g	7439-98-7	749
125765-25G	Molybdenum powder, -325 mesh, 99.999% trace metals basis 25g	7439-98-7	194

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125770-1G	Di-tert-butyl (2S)-5-oxopyrrolidine-1,2-dicarboxylate, 95% 1g	91229-91-3	417
125770-250MG	Di-tert-butyl (2S)-5-oxopyrrolidine-1,2-dicarboxylate, 95% 250mg	91229-91-3	139
125775-1KG	Lead(II,IV) oxide, 97% 1kg	1314-41-6	94.6
125775-5KG	Lead(II,IV) oxide, 97% 5kg	1314-41-6	420
125780-100G	Magnesium arsenide, 99.5% trace metals basis 100g	12044-49-4	368
125780-25G	Magnesium arsenide, 99.5% trace metals basis 25g	12044-49-4	115
125785-1G	Gibberellic acid, technical, 90% 1g	77-06-5	42.3
125785-25G	Gibberellic acid, technical, 90% 25g	77-06-5	506
125785-5G	Gibberellic acid, technical, 90% 5g	77-06-5	140
125795-100G	2,6-Naphthalenedisulfonic acid disodium salt, 97% 100g	1655-45-4	103
125800-100G	Sodium borohydride, 97% 100g	16940-66-2	74
125800-500G	Sodium borohydride, 97% 500g	16940-66-2	218
125805-1G	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97% 1g	39978-14-8	85.7
125805-250MG	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97% 250mg	39978-14-8	38.5
125805-5G	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97% 5g	39978-14-8	326
125810-1G	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer 1g	1191-25-9	77
125810-25G	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer 25g	1191-25-9	1135
125810-5G	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer 5g	1191-25-9	287
125815-1G	2-Amino-5-chlorobenzaldehyde, 97% 1g	20028-53-9	70.1
125815-5G	2-Amino-5-chlorobenzaldehyde, 97% 5g	20028-53-9	254
125820-100G	Potassium chloride, suitable for FTIR applications 100g	7447-40-7	222
125825-100G	2-Fluoro-4-iodoaniline, 99% 100g	29632-74-4	402

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125825-25G	2-Fluoro-4-iodoaniline, 99% 25g	29632-74-4	123
125825-5G	2-Fluoro-4-iodoaniline, 99% 5g	29632-74-4	41.2
125840-100G	Urea hydrogen peroxide, 97% 100g	124-43-6	41.2
125840-25G	Urea hydrogen peroxide, 97% 25g	124-43-6	24.8
125840-500G	Urea hydrogen peroxide, 97% 500g	124-43-6	87.1
125845-1KG	Lanthanum(III) oxide, 99.999% trace rare earth metals basis 1kg	1312-81-8	805
125845-250G	Lanthanum(III) oxide, 99.999% trace rare earth metals basis 250g	1312-81-8	225
125845-50G	Lanthanum(III) oxide, 99.999% trace rare earth metals basis 50g	1312-81-8	49.4
125850-1G	1-Boc-L-Pyroglutamic acid ethyl ester, 97% 1g	144978-12-1	44.9
125850-5G	1-Boc-L-Pyroglutamic acid ethyl ester, 97% 5g	144978-12-1	182
125855-2KG	Ammonium dichromate, ACS, 99.5% min. 2kg	7789-09-5	286
125855-500G	Ammonium dichromate, ACS, 99.5% min. 500g	7789-09-5	80.8
125860-1G	N-Carbobenzoxy-L-serine beta-lactone, 98% 1g	26054-60-4	758
125865-1G	4-Bromo-3-fluoroanisole, 97% 1g	458-50-4	50.5
125865-25G	4-Bromo-3-fluoroanisole, 97% 25g	458-50-4	483
125865-5G	4-Bromo-3-fluoroanisole, 97% 5g	458-50-4	141
125870-100G	Aluminum Silicon powder, -325 mesh, 99% 100g	11145-27-0	66.3
125870-500G	Aluminum Silicon powder, -325 mesh, 99% 500g	11145-27-0	180
125875-100ML	n-Butyllithium solution, 2.5M in hexane 100ml	109-72-8	56.9
125875-1L	n-Butyllithium solution, 2.5M in hexane 1L	109-72-8	324
125880-100G	2-Picoline N-oxide, 98% 100g	931-19-1	72.7
125880-25G	2-Picoline N-oxide, 98% 25g	931-19-1	24.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125880-500G	2-Picoline N-oxide, 98% 500g	931-19-1	262
125885-2KG	Sodium carbonate, ACS, 99.5% min. 2kg	497-19-8	88.3
125885-500G	Sodium carbonate, ACS, 99.5% min. 500g	497-19-8	53.8
125890-100ML	Dicyclohexylamine, 98% 100ml	101-83-7	26.4
125890-2.5L	Dicyclohexylamine, 98% 2.5L	101-83-7	81.9
125890-500ML	Dicyclohexylamine, 98% 500ml	101-83-7	37.3
125895-100G	4,4'-Dimethoxytrityl chloride, 98% 100g	40615-36-9	538
125895-25G	4,4'-Dimethoxytrityl chloride, 98% 25g	40615-36-9	147
125895-5G	4,4'-Dimethoxytrityl chloride, 98% 5g	40615-36-9	48.8
125900-25G	Calcite, naturally occurring mineral, grains, approximately 1.5-4.8mm 25g	13397-26-7	210
125900-5G	Calcite, naturally occurring mineral, grains, approximately 1.5-4.8mm 5g	13397-26-7	51.7
125910-1G	4-Amino-2,6-dichloropyridine, 98% 1g	2587-02-2	41.8
125910-250MG	4-Amino-2,6-dichloropyridine, 98% 250mg	2587-02-2	27.1
125910-5G	4-Amino-2,6-dichloropyridine, 98% 5g	2587-02-2	146
125915-1KG	Tin(II) tetrafluoroborate solution, 50 wt. % in water 1kg	13814-97-6	95.1
125920-100ML	Scandium, plasma standard solution, Sc 1,000µg/ml, Sc2O3 in 5% HNO3 100ml		140
125920-500ML	Scandium, plasma standard solution, Sc 1,000µg/ml, Sc2O3 in 5% HNO3 500ml		478
125920-50ML	Scandium, plasma standard solution, Sc 1,000µg/ml, Sc2O3 in 5% HNO3 50ml		90.3
125925-1KG	Potassium peroxydisulfate, ACS, 99.0% min. 1kg	7727-21-1	118
125925-250G	Potassium peroxydisulfate, ACS, 99.0% min. 250g	7727-21-1	44.9
125935-100G	Acid Blue 161, Dye content ~45% 100g	12392-64-2	85
125940-100G	Diphenyl diselenide, 98% 100g	1666-13-3	539

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
125940-25G	Diphenyl diselenide, 98% 25g	1666-13-3	187
125940-5G	Diphenyl diselenide, 98% 5g	1666-13-3	57.9
125950-1KG	Methyl p-toluenesulfonate, 98% 1kg	80-48-8	143
125950-250G	Methyl p-toluenesulfonate, 98% 250g	80-48-8	43.5
125955-25G	Tri-n-butyltin fluoride 25g	1983-10-4	166
125955-5G	Tri-n-butyltin fluoride 5g	1983-10-4	36.4
125960-100G	Cerium(IV) oxide, 99.9% trace rare earth metals basis, 50-105nm APS powder 100g	1306-38-3	243
125960-25G	Cerium(IV) oxide, 99.9% trace rare earth metals basis, 50-105nm APS powder 25g	1306-38-3	70.1
125960-500G	Cerium(IV) oxide, 99.9% trace rare earth metals basis, 50-105nm APS powder 500g	1306-38-3	1064
125970-25G	Iron(II,III) oxide, 98% trace metals basis 25g	1317-61-9	74.5
125975-100G	Di-tert-butyl dicarbonate, 97% 100g	24424-99-5	134
125975-25G	Di-tert-butyl dicarbonate, 97% 25g	24424-99-5	43.5
125975-500G	Di-tert-butyl dicarbonate, 97% 500g	24424-99-5	529
125980-1G	Silver(I) acetylacetonate 1g	15525-64-1	80.5
125980-25G	Silver(I) acetylacetonate 25g	15525-64-1	969
125980-5G	Silver(I) acetylacetonate 5g	15525-64-1	217
125985-1G	1,5-Hexadiyne solution, 50 wt. % in pentane 1g	628-16-0	49.3
125985-5G	1,5-Hexadiyne solution, 50 wt. % in pentane 5g	628-16-0	164
125990-100ML	1,4-Butanediol vinyl ether, 99% 100ml	17832-28-9	53.2
125995-100M	Tungsten wire, 0.05mm dia., annealed, 99.95% trace metals basis 100m	7440-33-7	74
125995-2500M	Tungsten wire, 0.05mm dia., annealed, 99.95% trace metals basis 2500m	7440-33-7	940
125995-500M	Tungsten wire, 0.05mm dia., annealed, 99.95% trace metals basis 500m	7440-33-7	252

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126000-100G	Manganese(II) sulfide, 99.9% trace metals basis 100g	18820-29-6	334
126000-25G	Manganese(II) sulfide, 99.9% trace metals basis 25g	18820-29-6	119
126000-5G	Manganese(II) sulfide, 99.9% trace metals basis 5g	18820-29-6	30.4
126010-25G	Tetraethyleneglycol monomethyl ether, 98% 25g	23783-42-8	291
126010-5G	Tetraethyleneglycol monomethyl ether, 98% 5g	23783-42-8	74
126015-10G	Gallium pellets, 6mm dia., 99.99999% trace metals basis 10g	7440-55-3	103
126015-1G	Gallium pellets, 6mm dia., 99.99999% trace metals basis 1g	7440-55-3	31.7
126015-50G	Gallium pellets, 6mm dia., 99.99999% trace metals basis 50g	7440-55-3	383
126020-250G	Molybdenum silicide, 99.5% trace metals basis 250g	12136-78-6	324
126020-50G	Molybdenum silicide, 99.5% trace metals basis 50g	12136-78-6	97.9
126025-10G	Tri-n-butyltin hydride, 97% 10g	688-73-3	27.4
126025-50G	Tri-n-butyltin hydride, 97% 50g	688-73-3	101
126035-100G	3-Bromobenzylamine, 97% 100g	10269-01-9	541
126035-25G	3-Bromobenzylamine, 97% 25g	10269-01-9	178
126035-5G	3-Bromobenzylamine, 97% 5g	10269-01-9	51.7
126040-1G	2-(1H-Pyrazol-3-yl)pyridine, 98% 1g	75415-03-1	85.7
126040-5G	2-(1H-Pyrazol-3-yl)pyridine, 98% 5g	75415-03-1	370
126045-1G	Silver hexafluorophosphate, 98% 1g	26042-63-7	39.7
126045-25G	Silver hexafluorophosphate, 98% 25g	26042-63-7	434
126045-5G	Silver hexafluorophosphate, 98% 5g	26042-63-7	120
126050-1KG	Lead(II) oxide, 99.99% trace metals basis 1kg	1317-36-8	564
126050-250G	Lead(II) oxide, 99.99% trace metals basis 250g	1317-36-8	179

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126050-50G	Lead(II) oxide, 99.99% trace metals basis 50g	1317-36-8	66.3
126055-1G	2,5-Dimethyl-3-nitrobenzoic acid 1g	27022-97-5	621
126060-1KG	Bis(2-chloroethyl) ether, 99% 1kg	111-44-4	410
126060-250G	Bis(2-chloroethyl) ether, 99% 250g	111-44-4	126
126060-50G	Bis(2-chloroethyl) ether, 99% 50g	111-44-4	68.4
126065-1G	Tri-n-propyltin chloride, 95% 1g	2279-76-7	53
126065-25G	Tri-n-propyltin chloride, 95% 25g	2279-76-7	624
126065-5G	Tri-n-propyltin chloride, 95% 5g	2279-76-7	173
126070-100G	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97% 100g	521-24-4	173
126070-25G	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97% 25g	521-24-4	76.6
126075-10G	Indium ingot, 99.999% trace metals basis 10g	7440-74-6	84
126075-50G	Indium ingot, 99.999% trace metals basis 50g	7440-74-6	271
126080-100G	4-Nitrobenzamide, 98% 100g	619-80-7	182
126080-25G	4-Nitrobenzamide, 98% 25g	619-80-7	59.4
126085-100CM	Platinum 6 wt. % Rhodium wire, 0.25mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 94:6 wt% 100cm		598
126085-2M	Platinum 6 wt. % Rhodium wire, 0.25mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 94:6 wt% 2m		1116
126085-50CM	Platinum 6 wt. % Rhodium wire, 0.25mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 94:6 wt% 50cm		340
126090-100G	Copper(II) selenide, 99.5% trace metals basis 100g	1317-41-5	1165
126090-25G	Copper(II) selenide, 99.5% trace metals basis 25g	1317-41-5	324
126090-5G	Copper(II) selenide, 99.5% trace metals basis 5g	1317-41-5	70.1
126095-1G	tert-Butyl 2,2,2-trichloroacetimidate, 97% 1g	98946-18-0	24
126095-25G	tert-Butyl 2,2,2-trichloroacetimidate, 97% 25g	98946-18-0	202

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126095-5G	tert-Butyl 2,2,2-trichloroacetimidate, 97% 5g	98946-18-0	62.5
126100-100G	Ammonium phosphomolybdate hydrate 100g	54723-94-3	63.8
126100-500G	Ammonium phosphomolybdate hydrate 500g	54723-94-3	215
126105-1G	Palladium(II) nitrate hydrate, 99.9% trace metals basis 1g	10102-05-3	165
126105-5G	Palladium(II) nitrate hydrate, 99.9% trace metals basis 5g	10102-05-3	418
126110-100ML	Aliquat® 336 100ml	63393-96-4	24.1
126110-2.5L	Aliquat® 336 2.5L	63393-96-4	261
126110-500ML	Aliquat® 336 500ml	63393-96-4	68.9
126115-10G	Palladium(II) chloride, 99.9% trace metals basis 10g	7647-10-1	1507
126115-2G	Palladium(II) chloride, 99.9% trace metals basis 2g	7647-10-1	292
126115-500MG	Palladium(II) chloride, 99.9% trace metals basis 500mg	7647-10-1	80.7
126120-12OZ	Aluminum oxide, Aerosol Refractory Paint 12oz DISCONTINUED	1344-28-1	138
126120-13OZ	Aluminum oxide, Aerosol Refractory Paint 13oz	1344-28-1	148
126120-5X12OZ	Aluminum oxide, Aerosol Refractory Paint 5x12oz DISCONTINUED	1344-28-1	543
126125-100G	Oleic acid, 99% 100g	112-80-1	547
126125-25G	Oleic acid, 99% 25g	112-80-1	186
126125-5G	Oleic acid, 99% 5g	112-80-1	51.7
126130-100G	Boron oxide, 99.999% trace metals basis, fused lump, approx 1.0in. dia x 0.75in. thick 100g	1303-86-2	648
126130-500G	Boron oxide, 99.999% trace metals basis, fused lump, approx 1.0in. dia x 0.75in. thick 500g	1303-86-2	2912
126135-1G	N-Boc-D-serine, 98% 1g	6368-20-3	29.7
126135-5G	N-Boc-D-serine, 98% 5g	6368-20-3	118
126140-100G	3-Bromopyridine, 98% 100g	626-55-1	146

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126140-25G	3-Bromopyridine, 98% 25g	626-55-1	48.8
126140-500G	3-Bromopyridine, 98% 500g	626-55-1	672
126145-100MG	Methyl 1-aminocyclopropranecarboxylate hydrochloride 100mg	72784-42-0	173
126145-500MG	Methyl 1-aminocyclopropranecarboxylate hydrochloride 500mg	72784-42-0	588
126150-100G	Di-n-dodecyl sulfide, technical, 90% 100g	2469-45-6	223
126150-25G	Di-n-dodecyl sulfide, technical, 90% 25g	2469-45-6	74
126150-5G	Di-n-dodecyl sulfide, technical, 90% 5g	2469-45-6	32.7
126155-100G	p-Anisidine, 99% 100g	104-94-9	20.9
126155-1KG	p-Anisidine, 99% 1kg	104-94-9	127
126155-500G	p-Anisidine, 99% 500g	104-94-9	69.4
126160-100G	Sodium tetraphenylborate, 99% 100g	143-66-8	282
126160-25G	Sodium tetraphenylborate, 99% 25g	143-66-8	91.5
126160-5G	Sodium tetraphenylborate, 99% 5g	143-66-8	30.4
126165-10G	Magnesium slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 10g	7439-95-4	65
126165-250G	Magnesium slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 250g	7439-95-4	871
126165-50G	Magnesium slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 50g	7439-95-4	233
126170-1G	6-Aminonicotinic acid, 98% 1g	3167-49-5	42.3
126170-25G	6-Aminonicotinic acid, 98% 25g	3167-49-5	368
126170-5G	6-Aminonicotinic acid, 98% 5g	3167-49-5	127
126180-250G	Ethyl 2-bromoisobutyrate, 98% 250g	600-00-0	78.2
126180-50G	Ethyl 2-bromoisobutyrate, 98% 50g	600-00-0	29.7
126185-1KG	2-Mercaptoethanol, 98% 1kg	60-24-2	79.7

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126185-250G	2-Mercaptoethanol, 98% 250g	60-24-2	29.1
126185-5KG	2-Mercaptoethanol, 98% 5kg	60-24-2	299
126200-1G	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99% 1g	95480-29-8	127
126200-5G	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99% 5g	95480-29-8	505
126215-100G	Tetra-n-butylammonium hexafluorophosphate, 98% 100g	3109-63-5	178
126215-25G	Tetra-n-butylammonium hexafluorophosphate, 98% 25g	3109-63-5	57.9
126215-500G	Tetra-n-butylammonium hexafluorophosphate, 98% 500g	3109-63-5	741
126220-100MG	N-(-)-Acetylneuraminic acid, 97% 100mg	131-48-6	84.6
126220-25MG	N-(-)-Acetylneuraminic acid, 97% 25mg	131-48-6	35
126230-100G	Ammonium sulfate, 99.95% trace metals basis 100g	7783-20-2	44.9
126230-2KG	Ammonium sulfate, 99.95% trace metals basis 2kg	7783-20-2	247
126230-500G	Ammonium sulfate, 99.95% trace metals basis 500g	7783-20-2	80.8
126235-1G	Europium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 1g	10031-53-5	38.5
126235-25G	Europium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 25g	10031-53-5	350
126235-5G	Europium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 5g	10031-53-5	98.4
126240-10G	Potassium trifluoromethanesulfonate, 98% 10g	2926-27-4	43.5
126240-50G	Potassium trifluoromethanesulfonate, 98% 50g	2926-27-4	160
126245-25G	1,2,3,4-Tetramethylbenzene, 95% 25g	488-23-3	446
126245-5G	1,2,3,4-Tetramethylbenzene, 95% 5g	488-23-3	106
126250-1KG	Sodium perchlorate monohydrate, 97% 1kg	7791-07-3	122
126250-250G	Sodium perchlorate monohydrate, 97% 250g	7791-07-3	39.8
126250-5KG	Sodium perchlorate monohydrate, 97% 5kg	7791-07-3	498

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126255-1G	3-Aminopropionitrile, 98%, stabilized 1g	151-18-8	37.3
126255-25G	3-Aminopropionitrile, 98%, stabilized 25g	151-18-8	368
126255-5G	3-Aminopropionitrile, 98%, stabilized 5g	151-18-8	105
126265-1KG	Cadmium shot, tear drop, -5+20 mesh, 99.95% trace metals basis 1kg	7440-43-9	291
126265-250G	Cadmium shot, tear drop, -5+20 mesh, 99.95% trace metals basis 250g	7440-43-9	99.2
126265-50G	Cadmium shot, tear drop, -5+20 mesh, 99.95% trace metals basis 50g	7440-43-9	38.5
126270-100G	Bromine liquid, ACS, 99.5% min. 100g	7726-95-6	47.4
126270-500G	Bromine liquid, ACS, 99.5% min. 500g	7726-95-6	184
126275-100G	Aluminum chloride, anhydrous, ampuled under argon, 99.999% trace metals basis 100g	7446-70-0	515
126275-25G	Aluminum chloride, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	7446-70-0	177
126280-100G	N,N-Diethylethylenediamine, 99% 100g	100-36-7	36
126280-500G	N,N-Diethylethylenediamine, 99% 500g	100-36-7	95.7
126285-1G	Dichloro(ethylenediamine)platinum(II) 1g	14096-51-6	262
126285-250MG	Dichloro(ethylenediamine)platinum(II) 250mg	14096-51-6	85.7
126290-100G	Itaconic anhydride, 97% 100g	2170-03-8	103
126290-25G	Itaconic anhydride, 97% 25g	2170-03-8	28.6
126290-500G	Itaconic anhydride, 97% 500g	2170-03-8	420
126295-1G	Benzyl (R)-(-)-glycidyl ether, 98% 1g	14618-80-5	78.2
126295-5G	Benzyl (R)-(-)-glycidyl ether, 98% 5g	14618-80-5	287
126300-1L	2-(Diethylamino)ethanol, 99% 1L	100-37-8	43.2
126300-5L	2-(Diethylamino)ethanol, 99% 5L	100-37-8	166
126310-100G	Potassium trioxalatoferrate(III) trihydrate 100g	5936-11-8	202

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126310-25G	Potassium trioxalatoferrate(III) trihydrate 25g	5936-11-8	66.3
126310-5G	Potassium trioxalatoferrate(III) trihydrate 5g	5936-11-8	29.1
126315-10G	Copper germanium selenide, 99.99% trace metals basis 10g		203
126315-50G	Copper germanium selenide, 99.99% trace metals basis 50g		907
126320-100ML	Ethyl acrylate, 99%, stabilized 100ml	140-88-5	25.4
126320-2.5L	Ethyl acrylate, 99%, stabilized 2.5L	140-88-5	110
126320-500ML	Ethyl acrylate, 99%, stabilized 500ml	140-88-5	36
126325-1G	Iridium(IV) chloride, 99.95% trace metals basis 1g	10025-97-5	385
126325-250MG	Iridium(IV) chloride, 99.95% trace metals basis 250mg	10025-97-5	106
126325-5G	Iridium(IV) chloride, 99.95% trace metals basis 5g	10025-97-5	1319
126330-1KG	Polyethylene glycol, MW ~ 1,000 1kg	25322-68-3	65
126330-250G	Polyethylene glycol, MW ~ 1,000 250g	25322-68-3	29.1
126335-100G	Cobalt(II) oxide, 95% 100g	1307-96-6	276
126335-25G	Cobalt(II) oxide, 95% 25g	1307-96-6	95.1
126340-1G	4-Amino-2,2-difluoro-1,3-benzodioxole, 97% 1g	106876-54-4	94.1
126340-5G	4-Amino-2,2-difluoro-1,3-benzodioxole, 97% 5g	106876-54-4	332
126345-10G	Cerium(IV) oxide, 99.9% trace metals basis 10g	1306-38-3	36
126345-50G	Cerium(IV) oxide, 99.9% trace metals basis 50g	1306-38-3	143
126350-100G	2-Bromopyridine, 99% 100g	109-04-6	88.3
126350-250G	2-Bromopyridine, 99% 250g	109-04-6	181
126350-25G	2-Bromopyridine, 99% 25g	109-04-6	36
126355-1L	Sulfuric acid solution, 75% v/v in water 1L	7664-93-9	70.5

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126360-100G	Ytterbium pieces, sublimed, 99.9% trace rare earth metals basis 100g	7440-64-4	929
126360-25G	Ytterbium pieces, sublimed, 99.9% trace rare earth metals basis 25g	7440-64-4	327
126360-5G	Ytterbium pieces, sublimed, 99.9% trace rare earth metals basis 5g	7440-64-4	99.2
126365-1KG	Methacrylic acid, 98%, stabilized 1kg	79-41-4	59.4
126365-250G	Methacrylic acid, 98%, stabilized 250g	79-41-4	22.8
126365-3KG	Methacrylic acid, 98%, stabilized 3kg	79-41-4	114
126370-100ML	Trimethyl orthoformate, 99% 100ml	149-73-5	27.2
126370-2.5L	Trimethyl orthoformate, 99% 2.5L	149-73-5	202
126370-500ML	Trimethyl orthoformate, 99% 500ml	149-73-5	61.5
126375-1G	n-Pentacosane, 99% 1g	629-99-2	59.4
126375-25G	n-Pentacosane, 99% 25g	629-99-2	751
126375-5G	n-Pentacosane, 99% 5g	629-99-2	177
126380-150X150MM	Titanium foil, 0.127mm thick, annealed, 99% trace metals basis 150x150mm	7440-32-6	126
126380-50X50MM	Titanium foil, 0.127mm thick, annealed, 99% trace metals basis 50x50mm	7440-32-6	38.5
126385-1G	Ethynyltri-n-butylstannane, 95% 1g	994-89-8	75.7
126385-5G	Ethynyltri-n-butylstannane, 95% 5g	994-89-8	262
126390-1G	Osmium powder, 99.8% trace metals basis 1g	7440-04-2	210
126390-5G	Osmium powder, 99.8% trace metals basis 5g	7440-04-2	945
126395-100G	Trimethyl phosphite, 97% 100g	121-45-9	26.4
126395-2.5KG	Trimethyl phosphite, 97% 2.5kg	121-45-9	273
126395-500G	Trimethyl phosphite, 97% 500g	121-45-9	60.4
126410-1UNIT	Ammonium iron(II) sulfate, concentrate, final concentration 0.1N 1unit	7783-85-9	49.4

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126410-6UNITS	Ammonium iron(II) sulfate, concentrate, final concentration 0.1N 6units	7783-85-9	251
126415-10G	Yttrium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 10g	10361-92-9	65
126415-250G	Yttrium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 250g	10361-92-9	714
126415-50G	Yttrium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 50g	10361-92-9	206
126420-1G	(Perfluorocyclohexyl)methyl acrylate, 96%, stabilized 1g	40677-94-9	33.3
126420-25G	(Perfluorocyclohexyl)methyl acrylate, 96%, stabilized 25g	40677-94-9	421
126420-5G	(Perfluorocyclohexyl)methyl acrylate, 96%, stabilized 5g	40677-94-9	103
126425-1G	tert-Butyl diethylphosphonoacetate, 95% 1g	27784-76-5	36
126425-25G	tert-Butyl diethylphosphonoacetate, 95% 25g	27784-76-5	370
126425-5G	tert-Butyl diethylphosphonoacetate, 95% 5g	27784-76-5	105
126430-1KG	Nickel(II) phosphate hydrate 1kg	27176-17-6	496
126430-250G	Nickel(II) phosphate hydrate 250g	27176-17-6	141
126435-1UNIT	Hydrochloric acid, concentrate, final concentration 0.1N 1unit	7647-01-0	27.3
126435-6UNITS	Hydrochloric acid, concentrate, final concentration 0.1N 6units	7647-01-0	104
126440-1G	Ruthenium(III) bromide 1g	14014-88-1	95.1
126440-5G	Ruthenium(III) bromide 5g	14014-88-1	345
126445-100ML	Transition Metals, plasma standard solution, Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100 µg/ml 100ml		138
126445-500ML	Transition Metals, plasma standard solution, Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100 µg/ml 500ml		392
126450-1KG	Dowex® 50WX4 200-400 (H) 1kg	69011-20-7	400
126450-250G	Dowex® 50WX4 200-400 (H) 250g	69011-20-7	134
126450-50G	Dowex® 50WX4 200-400 (H) 50g	69011-20-7	42.2
126455-10ML	Osmium(VIII) oxide solution, 2 wt. % in water 10ml	20816-12-0	116

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126455-2ML	Osmium(VIII) oxide solution, 2 wt. % in water 2ml	20816-12-0	75
126460-100G	Lithium fluoride, 99.95% trace metals basis 100g	7789-24-4	348
126460-25G	Lithium fluoride, 99.95% trace metals basis 25g	7789-24-4	118
126465-1G	2-Carboxybenzeneboronic acid, 95% 1g	149105-19-1	254
126465-250MG	2-Carboxybenzeneboronic acid, 95% 250mg	149105-19-1	83.4
126465-5G	2-Carboxybenzeneboronic acid, 95% 5g	149105-19-1	768
126470-1G	Gold(I) iodide, 99% 1g	10294-31-2	205
126470-5G	Gold(I) iodide, 99% 5g	10294-31-2	925
126475-1M	Tungsten wire, 1.6mm dia., 99.95% trace metals basis 1m	7440-33-7	107
126475-5M	Tungsten wire, 1.6mm dia., 99.95% trace metals basis 5m	7440-33-7	386
126480-1G	2-Bromo-5-methylthiazole, 95% 1g	41731-23-1	64.4
126480-5G	2-Bromo-5-methylthiazole, 95% 5g	41731-23-1	219
126485-250G	Lithium tungstate, 99% 250g	13568-45-1	255
126485-50G	Lithium tungstate, 99% 50g	13568-45-1	56.7
126490-100G	Tellurium broken ingot, 99.9999% trace metals basis 100g	13494-80-9	506
126490-25G	Tellurium broken ingot, 99.9999% trace metals basis 25g	13494-80-9	177
126490-500G	Tellurium broken ingot, 99.9999% trace metals basis 500g	13494-80-9	2237
126495-25G	4-Nitrophthalic anhydride, 95% 25g	5466-84-2	122
126495-5G	4-Nitrophthalic anhydride, 95% 5g	5466-84-2	31.1
126500-250G	Ethyl trans-3-ethoxyacrylate, 98% 250g	5941-55-9	316
126500-50G	Ethyl trans-3-ethoxyacrylate, 98% 50g	5941-55-9	88.3
126505-250G	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99% 250g	65501-24-8	114

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126505-50G	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99% 50g	65501-24-8	38.5
126510-100G	2-Pentene, cis and trans, 98% 100g	109-68-2	214
126510-25G	2-Pentene, cis and trans, 98% 25g	109-68-2	84.6
126515-100G	Trypan Blue 100g	72-57-1	94.1
126515-25G	Trypan Blue 25g	72-57-1	36
126515-500G	Trypan Blue 500g	72-57-1	359
126520-100G	3-Bromo-4-methylbenzoic acid, 98% 100g	7697-26-9	404
126520-25G	3-Bromo-4-methylbenzoic acid, 98% 25g	7697-26-9	132
126520-5G	3-Bromo-4-methylbenzoic acid, 98% 5g	7697-26-9	36
126525-1G	1H-Pyrazole-3-boronic acid pinacol ester, 95% 1g	844501-71-9	747
126525-5G	1H-Pyrazole-3-boronic acid pinacol ester, 95% 5g	844501-71-9	1724
126530-100M	Nickel wire, 0.5mm dia., annealed, 99.5% trace metals basis 100m	7440-02-0	153
126530-25M	Nickel wire, 0.5mm dia., annealed, 99.5% trace metals basis 25m	7440-02-0	62.5
126530-5M	Nickel wire, 0.5mm dia., annealed, 99.5% trace metals basis 5m	7440-02-0	22.8
126535-1G	1,3-Dibromoadamantane, 99% 1g	876-53-9	82.6
126545-100G	Bismuth(III) fluoride, 99.999% trace metals basis 100g	7787-61-3	828
126545-25G	Bismuth(III) fluoride, 99.999% trace metals basis 25g	7787-61-3	231
126550-100G	N-Boc-L-alaninol, 99% 100g	79069-13-9	1808
126550-25G	N-Boc-L-alaninol, 99% 25g	79069-13-9	534
126550-5G	N-Boc-L-alaninol, 99% 5g	79069-13-9	132
126555-100G	Dimethyl acetylenedicarboxylate, 95% 100g	762-42-5	187
126555-25G	Dimethyl acetylenedicarboxylate, 95% 25g	762-42-5	62.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126555-500G	Dimethyl acetylenedicarboxylate, 95% 500g	762-42-5	929
126560-100X100MM	Tin plate, 3.2mm thick, 99.5% trace metals basis 100x100mm	7440-31-5	103
126560-100X500MM	Tin plate, 3.2mm thick, 99.5% trace metals basis 100x500mm	7440-31-5	324
126565-1KG	Magnesium ethoxide 1kg	2414-98-4	318
126565-250G	Magnesium ethoxide 250g	2414-98-4	92.3
126565-50G	Magnesium ethoxide 50g	2414-98-4	24
126570-10G	Diethyl aminomalonate hydrochloride, 98% 10g	13433-00-6	36
126570-250G	Diethyl aminomalonate hydrochloride, 98% 250g	13433-00-6	515
126570-50G	Diethyl aminomalonate hydrochloride, 98% 50g	13433-00-6	122
126575-1G	1,3-Dimethyl-1H-pyrazol-5-amine, 98% 1g	3524-32-1	32.7
126575-25G	1,3-Dimethyl-1H-pyrazol-5-amine, 98% 25g	3524-32-1	448
126575-5G	1,3-Dimethyl-1H-pyrazol-5-amine, 98% 5g	3524-32-1	103
126580-25X25MM	Platinum foil, 0.1mm thick, 99.99% trace metals basis 25x25mm	7440-06-4	408
126580-50X50MM	Platinum foil, 0.1mm thick, 99.99% trace metals basis 50x50mm	7440-06-4	1324
126585-100G	Trimethylsilyl azide, 95% 100g	4648-54-8	231
126585-25G	Trimethylsilyl azide, 95% 25g	4648-54-8	133
126585-5G	Trimethylsilyl azide, 95% 5g	4648-54-8	34
126590-100MG	Tilorone dihydrochloride, 95% 100mg	27591-69-1	83.4
126595-100G	Lithium chloride, anhydrous, 98% 100g	7447-41-8	74
126595-2.5KG	Lithium chloride, anhydrous, 98% 2.5kg	7447-41-8	545
126595-500G	Lithium chloride, anhydrous, 98% 500g	7447-41-8	144
126600-100G	4-Cyanopyridine, 97% 100g	100-48-1	20.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126615-25X25MM	Gold gauze, 52 mesh woven from 0.102 dia. wire, 99.99% trace metals basis 25x25mm	7440-57-5	410
126615-50X100MM	Gold gauze, 52 mesh woven from 0.102 dia. wire, 99.99% trace metals basis 50x100mm	7440-57-5	2955
126615-50X50MM	Gold gauze, 52 mesh woven from 0.102 dia. wire, 99.99% trace metals basis 50x50mm	7440-57-5	1477
126620-100G	N,N’-Diphenylthiourea, 98% 100g	102-08-9	20.2
126620-2.5KG	N,N’-Diphenylthiourea, 98% 2.5kg	102-08-9	137
126620-500G	N,N’-Diphenylthiourea, 98% 500g	102-08-9	32.7
126625-10G	(Ethoxycarbonylmethylene)triphenylphosphorane, 98% 10g	1099-45-2	27.8
126625-250G	(Ethoxycarbonylmethylene)triphenylphosphorane, 98% 250g	1099-45-2	449
126625-50G	(Ethoxycarbonylmethylene)triphenylphosphorane, 98% 50g	1099-45-2	110
126630-2KG	Zirconium(IV) oxide colloidal dispersion, 20 wt. % in water 2kg	1314-23-4	220
126630-500G	Zirconium(IV) oxide colloidal dispersion, 20 wt. % in water 500g	1314-23-4	78.2
126635-10M	Lead wire, 2.0mm dia., 99.9% trace metals basis 10m	7439-92-1	97.9
126635-50M	Lead wire, 2.0mm dia., 99.9% trace metals basis 50m	7439-92-1	410
126640-10G	5-Acetylvaleric acid, 96% 10g	3128-07-2	115
126640-50G	5-Acetylvaleric acid, 96% 50g	3128-07-2	443
126650-1G	Thiamine 1g	59-43-8	50.5
126650-5G	Thiamine 5g	59-43-8	127
126655-100G	Zirconium powder, APS 2-3 micron 100g	7440-67-7	133
126655-25G	Zirconium powder, APS 2-3 micron 25g	7440-67-7	49.6
126655-500G	Zirconium powder, APS 2-3 micron 500g	7440-67-7	551
126665-100G	Aluminum oxide, alpha-phase, 99.99% trace metals basis 100g	1344-28-1	272
126665-25G	Aluminum oxide, alpha-phase, 99.99% trace metals basis 25g	1344-28-1	91.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126670-1G	Vincamine, 98% 1g	1617-90-9	115
126670-5G	Vincamine, 98% 5g	1617-90-9	334
126675-100ML	Initial Calibration Verification(ICV) Standards Kit 100ml		167
126680-100G	1,3-Bis(diphenylphosphino)propane, 97% 100g	6737-42-4	717
126680-25G	1,3-Bis(diphenylphosphino)propane, 97% 25g	6737-42-4	225
126680-5G	1,3-Bis(diphenylphosphino)propane, 97% 5g	6737-42-4	66.3
126685-100G	Choline chloride, 98% 100g	67-48-1	24
126685-2.5KG	Choline chloride, 98% 2.5kg	67-48-1	177
126685-500G	Choline chloride, 98% 500g	67-48-1	44.9
126690-1KG	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% 1kg	7429-90-5	107
126690-250G	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% 250g	7429-90-5	51.7
126690-5KG	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% 5kg	7429-90-5	433
126695-1KG	Glycine, 99.5% 1kg	56-40-6	94.1
126695-250G	Glycine, 99.5% 250g	56-40-6	31.7
126700-100G	1-(2-Hydroxyethyl)piperazine, 98% 100g	103-76-4	33.3
126700-500G	1-(2-Hydroxyethyl)piperazine, 98% 500g	103-76-4	134
126705-1G	5-Amino-2-chloropyridine, 98% 1g	5350-93-6	60.7
126705-5G	5-Amino-2-chloropyridine, 98% 5g	5350-93-6	208
126710-100G	Yttrium aluminate, 99.9% trace rare earth metals basis 100g	12005-21-9	734
126710-25G	Yttrium aluminate, 99.9% trace rare earth metals basis 25g	12005-21-9	206
126715-100G	Methyl picolinate, 99% 100g	2459-07-6	397
126715-25G	Methyl picolinate, 99% 25g	2459-07-6	122

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126720-10G	o-Cresolphthalein 10g	596-27-0	30.4
126720-50G	o-Cresolphthalein 50g	596-27-0	105
126725-10MM	Aluminum foil, 1.0 micron thick, 99.9995% trace metals basis 10mm	7429-90-5	645
126725-25MM	Aluminum foil, 1.0 micron thick, 99.9995% trace metals basis 25mm	7429-90-5	933
126725-50MM	Aluminum foil, 1.0 micron thick, 99.9995% trace metals basis 50mm	7429-90-5	1259
126735-1G	Hydrogen tetrachloroaurate(III) hydrate, 99.9% trace metals basis 1g	27988-77-8	195
126735-5G	Hydrogen tetrachloroaurate(III) hydrate, 99.9% trace metals basis 5g	27988-77-8	890
126740-100G	Germanium(IV) oxide, 99.9999% trace metals basis 100g	1310-53-8	767
126740-25G	Germanium(IV) oxide, 99.9999% trace metals basis 25g	1310-53-8	262
126740-5G	Germanium(IV) oxide, 99.9999% trace metals basis 5g	1310-53-8	68.8
126745-100G	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98% 100g	125572-95-4	153
126745-25G	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98% 25g	125572-95-4	51.7
126750-100G	Isobutyl chloroformate, 98% 100g	543-27-1	32.2
126750-25G	Isobutyl chloroformate, 98% 25g	543-27-1	18.4
126750-500G	Isobutyl chloroformate, 98% 500g	543-27-1	127
126755-100G	LB Broth (Lennox) 100g		25.8
126755-500G	LB Broth (Lennox) 500g		94.8
126760-1G	4,6-Dichloroquinoline, 97% 1g	4203-18-3	232
126760-250MG	4,6-Dichloroquinoline, 97% 250mg	4203-18-3	71.8
126765-1G	Terbium pieces, distilled dendritic, 99.9% trace rare earth metals basis 1g	7440-27-9	60.9
126765-25G	Terbium pieces, distilled dendritic, 99.9% trace rare earth metals basis 25g	7440-27-9	731
126765-5G	Terbium pieces, distilled dendritic, 99.9% trace rare earth metals basis 5g	7440-27-9	213

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126770-25G	3-Nitrophthalonitrile, 99% 25g	51762-67-5	219
126770-5G	3-Nitrophthalonitrile, 99% 5g	51762-67-5	74
126775-1G	5-(Hydroxymethyl)uracil, 98% 1g	4433-40-3	42.3
126775-5G	5-(Hydroxymethyl)uracil, 98% 5g	4433-40-3	182
126785-1G	2-Chloropyridine-3-carboxaldehyde, 98% 1g	36404-88-3	41.2
126785-25G	2-Chloropyridine-3-carboxaldehyde, 98% 25g	36404-88-3	616
126785-5G	2-Chloropyridine-3-carboxaldehyde, 98% 5g	36404-88-3	154
126790-100G	Magnesium carbonate hydroxide tetrahydrate 100g	39409-82-0	22.8
126790-500G	Magnesium carbonate hydroxide tetrahydrate 500g	39409-82-0	77
126795-25G	Silver nanopowder, 99.9% trace metals basis 25g	7440-22-4	577
126795-5G	Silver nanopowder, 99.9% trace metals basis 5g	7440-22-4	177
126800-10G	Praseodymium(III) oxide, 99.9% trace metals basis 10g	12036-32-7	93.5
126800-50G	Praseodymium(III) oxide, 99.9% trace metals basis 50g	12036-32-7	421
126805-100ML	n-Hexadecane, 99% 100ml	544-76-3	37.3
126805-2.5L	n-Hexadecane, 99% 2.5L	544-76-3	471
126805-500ML	n-Hexadecane, 99% 500ml	544-76-3	117
126810-113G	Graphite powder, synthetic, -200 mesh, 99.9995% trace metals basis 113g	7782-42-5	81.2
126810-227G	Graphite powder, synthetic, -200 mesh, 99.9995% trace metals basis 227g	7782-42-5	139
126810-28G	Graphite powder, synthetic, -200 mesh, 99.9995% trace metals basis 28g	7782-42-5	38.2
126815-1G	Methyl 2-aminonicotinate, 97% 1g	14667-47-1	120
126815-5G	Methyl 2-aminonicotinate, 97% 5g	14667-47-1	436
126820-1KG	Graphite flake, natural, 7-10 micron, 99% trace metals basis 1kg	7782-42-5	78.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126820-250G	Graphite flake, natural, 7-10 micron, 99% trace metals basis 250g	7782-42-5	37.3
126825-25CM	Platinum tubing, 1.57mm OD, 1.32mm ID, 99.9% trace metals basis 25cm	7440-06-4	1634
126825-5CM	Platinum tubing, 1.57mm OD, 1.32mm ID, 99.9% trace metals basis 5cm	7440-06-4	542
126830-10M	Indium wire, 0.5mm dia., 99.995% trace metals basis 10m	7440-74-6	414
126830-2.5M	Indium wire, 0.5mm dia., 99.995% trace metals basis 2.5m	7440-74-6	123
126830-25M	Indium wire, 0.5mm dia., 99.995% trace metals basis 25m	7440-74-6	874
126835-100G	Calcium fluoride, 97% 100g	7789-75-5	22.3
126835-500G	Calcium fluoride, 97% 500g	7789-75-5	62.5
126840-1G	Thulium pieces, sublimed dendritic, 99.9% trace rare earth metals basis 1g	7440-30-4	90.4
126840-5G	Thulium pieces, sublimed dendritic, 99.9% trace rare earth metals basis 5g	7440-30-4	278
126845-10G	Silver flake, 80% <20 micron, 99.9% trace metals basis 10g	7440-22-4	66.3
126845-250G	Silver flake, 80% <20 micron, 99.9% trace metals basis 250g	7440-22-4	1200
126845-50G	Silver flake, 80% <20 micron, 99.9% trace metals basis 50g	7440-22-4	271
126855-100G	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 94%, contains up to 6% acetone 100g	5394-63-8	83.4
126855-25G	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 94%, contains up to 6% acetone 25g	5394-63-8	27.8
126855-500G	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 94%, contains up to 6% acetone 500g	5394-63-8	335
126860-10G	Zirconium(IV) ethoxide, 99% 10g	18267-08-8	134
126860-50G	Zirconium(IV) ethoxide, 99% 50g	18267-08-8	493
126865-100G	2-Chloroethyl chloroformate, 97% 100g	627-11-2	110
126870-1G	Methyl eicosanoate, 98% 1g	1120-28-1	29.7
126870-5G	Methyl eicosanoate, 98% 5g	1120-28-1	94.6
126875-1G	6-Methoxy-2-methylpyridin-3-amine, 95% 1g	52090-56-9	115

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126875-5G	6-Methoxy-2-methylpyridin-3-amine, 95% 5g	52090-56-9	317
126880-1KG	Tetraethylene glycol dimethyl ether, 98% 1kg	143-24-8	101
126880-250G	Tetraethylene glycol dimethyl ether, 98% 250g	143-24-8	37.3
126885-100G	3-Amino-5-methyl-1H-pyrazole, 97% 100g	31230-17-8	248
126885-25G	3-Amino-5-methyl-1H-pyrazole, 97% 25g	31230-17-8	90.4
126885-5G	3-Amino-5-methyl-1H-pyrazole, 97% 5g	31230-17-8	31.7
126890-25G	Vinylcyclohexane, 97% 25g	695-12-5	167
126890-5G	Vinylcyclohexane, 97% 5g	695-12-5	51.7
126895-10G	Manganese(II) oxide, 99.99% trace metals basis 10g	1344-43-0	117
126895-50G	Manganese(II) oxide, 99.99% trace metals basis 50g	1344-43-0	427
126905-100G	Lithium bromide, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 100g	7550-35-8	555
126905-25G	Lithium bromide, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 25g	7550-35-8	194
126905-5G	Lithium bromide, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 5g	7550-35-8	60.7
126910-10G	Vanadium(IV) oxide phthalocyanine 10g	13930-88-6	287
126910-2G	Vanadium(IV) oxide phthalocyanine 2g	13930-88-6	66.3
126910-500MG	Vanadium(IV) oxide phthalocyanine 500mg	13930-88-6	30.4
126915-100G	2-Methylimidazole, 97% 100g	693-98-1	24
126915-2.5KG	2-Methylimidazole, 97% 2.5kg	693-98-1	280
126915-500G	2-Methylimidazole, 97% 500g	693-98-1	66.3
126920-10G	Magnesium silicide, 99.99% trace metals basis 10g	22831-39-6	58.7
126920-250G	Magnesium silicide, 99.99% trace metals basis 250g	22831-39-6	1120
126920-50G	Magnesium silicide, 99.99% trace metals basis 50g	22831-39-6	240

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126925-100G	Barium carbonate, 99.995% trace metals basis 100g	513-77-9	343
126925-25G	Barium carbonate, 99.995% trace metals basis 25g	513-77-9	117
126925-500G	Barium carbonate, 99.995% trace metals basis 500g	513-77-9	1338
126930-1L	Hydrochloric acid solution, volumetric, 6.0N in water 1L	7647-01-0	35.8
126930-20L	Hydrochloric acid solution, volumetric, 6.0N in water 20L	7647-01-0	315
126930-4L	Hydrochloric acid solution, volumetric, 6.0N in water 4L	7647-01-0	102
126935-2KG	Manganese(III) oxide, 98% 2kg	1317-34-6	515
126935-500G	Manganese(III) oxide, 98% 500g	1317-34-6	145
126940-100G	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 99.0-101.0% 100g	6381-92-6	55.7
126940-500G	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 99.0-101.0% 500g	6381-92-6	152
126945-10EACH	Acetone-d6, 100% Isotopic, in prescored ampules, 0.75ml/ampule 10each	666-52-4	467
126945-2EACH	Acetone-d6, 100% Isotopic, in prescored ampules, 0.75ml/ampule 2each	666-52-4	105
126950-100G	Sodium hydroxide, pellets, 99.99% trace metals basis 100g	1310-73-2	92
126950-25G	Sodium hydroxide, pellets, 99.99% trace metals basis 25g	1310-73-2	44.9
126950-5G	Sodium hydroxide, pellets, 99.99% trace metals basis 5g	1310-73-2	20.9
126955-100G	Copper(II) acetylacetonate, 98% 100g	13395-16-9	62.5
126955-25G	Copper(II) acetylacetonate, 98% 25g	13395-16-9	30.4
126960-25G	6-Bromo-2-naphthoic acid, 98% 25g	5773-80-8	177
126960-5G	6-Bromo-2-naphthoic acid, 98% 5g	5773-80-8	54.3
126965-25X25MM	Gadolinium foil, 0.025mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-54-2	123
126965-50X50MM	Gadolinium foil, 0.025mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-54-2	355
126970-10G	D-Homophenylalanine ethyl ester hydrochloride, 98% 10g	90940-54-8	309

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
126975-100G	Cerium(IV) oxide colloidal dispersion, 20 wt. % in water, 0.01-0.02 micron particles, CeO2 mol/mol 0.2 nitrate, pH 1.5 100g	1306-38-3	35
126975-2KG	Cerium(IV) oxide colloidal dispersion, 20 wt. % in water, 0.01-0.02 micron particles, CeO2 mol/mol 0.2 nitrate, pH 1.5 2kg	1306-38-3	294
126975-500G	Cerium(IV) oxide colloidal dispersion, 20 wt. % in water, 0.01-0.02 micron particles, CeO2 mol/mol 0.2 nitrate, pH 1.5 500g	1306-38-3	113
126980-2KG	Zinc phosphate hydrate, technical 2kg	7779-90-0	119
126980-500G	Zinc phosphate hydrate, technical 500g	7779-90-0	46.7
126985-100G	Magnesium boride, 99% trace metals basis 100g	12007-25-9	318
126985-25G	Magnesium boride, 99% trace metals basis 25g	12007-25-9	125
126985-5G	Magnesium boride, 99% trace metals basis 5g	12007-25-9	41.2
126990-10G	3-Bromo-4-hydroxybenzoic acid, 98% 10g	14348-41-5	54.3
126990-50G	3-Bromo-4-hydroxybenzoic acid, 98% 50g	14348-41-5	190
126995-1G	3-Hydroxypyridine-2-carboxylic acid methyl ester, 95% 1g	62733-99-7	189
126995-5G	3-Hydroxypyridine-2-carboxylic acid methyl ester, 95% 5g	62733-99-7	631
127000-1G	Calcium folinate, 98% 1g	1492-18-8	421
127000-250MG	Calcium folinate, 98% 250mg	1492-18-8	130
127005-1LB	Nitric acid, 68.0-70.0%, ACS 1lb	7697-37-2	54.3
127005-7LB	Nitric acid, 68.0-70.0%, ACS 7lb	7697-37-2	75.7
127010-1G	Tellurium(IV) ethoxide, may contain up to 10% ethanol, technical, 85% 1g	2017-01-8	32.8
127010-5G	Tellurium(IV) ethoxide, may contain up to 10% ethanol, technical, 85% 5g	2017-01-8	132
127015-100G	4-Fluorobenzenesulfonyl chloride, 98% 100g	349-88-2	160
127015-25G	4-Fluorobenzenesulfonyl chloride, 98% 25g	349-88-2	52.4
127020-1G	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98% 1g	766-36-9	37.3
127020-250MG	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98% 250mg	766-36-9	12.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127020-5G	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98% 5g	766-36-9	144
127025-1L	Toluene, anhydrous, 99.5% 1L	108-88-3	47.4
127025-250ML	Toluene, anhydrous, 99.5% 250ml	108-88-3	24
127025-4L	Toluene, anhydrous, 99.5% 4L	108-88-3	164
127030-100G	Zirconium(IV) oxide, 99% trace metals basis excluding Hf, 15-25nm APS powder, S.A. 20-30m2/g 100g	1314-23-4	237
127030-25G	Zirconium(IV) oxide, 99% trace metals basis excluding Hf, 15-25nm APS powder, S.A. 20-30m2/g 25g	1314-23-4	74.5
127030-500G	Zirconium(IV) oxide, 99% trace metals basis excluding Hf, 15-25nm APS powder, S.A. 20-30m2/g 500g	1314-23-4	723
127035-100MM	Neodymium rod, 6.35mm dia., 99.5% trace metals basis excluding Ta 100mm	7440-00-8	525
127035-10MM	Neodymium rod, 6.35mm dia., 99.5% trace metals basis excluding Ta 10mm	7440-00-8	103
127035-50MM	Neodymium rod, 6.35mm dia., 99.5% trace metals basis excluding Ta 50mm	7440-00-8	318
127045-2G	n-Tetracontane, 97% 2g	4181-95-7	264
127045-500MG	n-Tetracontane, 97% 500mg	4181-95-7	81.4
127055-1G	Polystyrene standard, MW ˜ 1,300, MW/MN = 1.06 1g	9003-53-6	62.5
127060-10EACH	Dichloromethane-d2, 100% Isotopic, in prescored ampules, 0.75ml/ampule 10each	1665-00-5	429
127060-2EACH	Dichloromethane-d2, 100% Isotopic, in prescored ampules, 0.75ml/ampule 2each	1665-00-5	95
127065-100G	Potassium cyanate, 97% 100g	590-28-3	29.7
127065-2KG	Potassium cyanate, 97% 2kg	590-28-3	297
127065-500G	Potassium cyanate, 97% 500g	590-28-3	80.8
127070-100ML	Gold, plasma standard solution, Au 10,000µg/ml, Au in 20% HCl 100ml		627
127070-500ML	Gold, plasma standard solution, Au 10,000µg/ml, Au in 20% HCl 500ml		1667
127070-50ML	Gold, plasma standard solution, Au 10,000µg/ml, Au in 20% HCl 50ml		314
127075-25G	Nickel(II) chloride, anhydrous, 99.99% trace metals basis 25g	7718-54-9	474

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127075-5G	Nickel(II) chloride, anhydrous, 99.99% trace metals basis 5g	7718-54-9	120
127080-1M	Indium wire, 1.5mm dia., 99.99% trace metals basis 1m	7440-74-6	139
127080-5M	Indium wire, 1.5mm dia., 99.99% trace metals basis 5m	7440-74-6	510
127085-1G	1-Cyanotetraline, 95% 1g	56536-96-0	75.7
127085-5G	1-Cyanotetraline, 95% 5g	56536-96-0	189
127090-1G	2,6-Dichloro-4-iodopyridine, 97% 1g	98027-84-0	83.4
127090-5G	2,6-Dichloro-4-iodopyridine, 97% 5g	98027-84-0	266
127095-100ML	Di-n-butyl sulfide, 98% 100ml	544-40-1	43.5
127095-500ML	Di-n-butyl sulfide, 98% 500ml	544-40-1	156
127105-10G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.999% trace metals basis 10g	7429-90-5	27.8
127105-250G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.999% trace metals basis 250g	7429-90-5	307
127105-50G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.999% trace metals basis 50g	7429-90-5	84.6
127110-1KG	Sucrose, ACS 1kg	57-50-1	70.1
127110-250G	Sucrose, ACS 250g	57-50-1	35
127115-1G	Cadmium telluride, 99.999% trace metals basis, -325 mesh polycrystalline powder 1g	1306-25-8	26.4
127115-25G	Cadmium telluride, 99.999% trace metals basis, -325 mesh polycrystalline powder 25g	1306-25-8	187
127115-5G	Cadmium telluride, 99.999% trace metals basis, -325 mesh polycrystalline powder 5g	1306-25-8	56.7
127120-10G	3-Hepten-2-one, 97% 10g	1119-44-4	55.7
127120-50G	3-Hepten-2-one, 97% 50g	1119-44-4	223
127125-100G	2-Bromonaphthalene, 98% 100g	580-13-2	567
127125-25G	2-Bromonaphthalene, 98% 25g	580-13-2	157
127125-5G	2-Bromonaphthalene, 98% 5g	580-13-2	38.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127130-(C)100G	Cesium hydroxide solution, 50 wt. % in water, 99% trace metals basis (c)100g	21351-79-1	90.4
127130-(C)500G	Cesium hydroxide solution, 50 wt. % in water, 99% trace metals basis (c)500g	21351-79-1	273
127135-25G	Quinoline-4-carboxaldehyde, 97% 25g	4363-93-3	360
127135-5G	Quinoline-4-carboxaldehyde, 97% 5g	4363-93-3	80.8
127140-100G	Phenylhydrazine hydrochloride, 99% 100g	59-88-1	73.4
127145-100G	Ethyl heptanoate, 98% 100g	106-30-9	25.4
127145-500G	Ethyl heptanoate, 98% 500g	106-30-9	97.9
127150-100X150MM	Molybdenum foil, 0.1mm thick, 99.95% trace metals basis 100x150mm	7439-98-7	55.7
127150-150X300MM	Molybdenum foil, 0.1mm thick, 99.95% trace metals basis 150x300mm	7439-98-7	127
127150-300X600MM	Molybdenum foil, 0.1mm thick, 99.95% trace metals basis 300x600mm	7439-98-7	355
127155-100G	Propiophenone, 99% 100g	93-55-0	20.9
127155-2.5KG	Propiophenone, 99% 2.5kg	93-55-0	187
127155-500G	Propiophenone, 99% 500g	93-55-0	42.3
127165-100G	Polyvinyl alcohol, high molecular weight, 87-89% hydrolyzed 100g	9002-89-5	32.7
127165-25G	Polyvinyl alcohol, high molecular weight, 87-89% hydrolyzed 25g	9002-89-5	29.1
127165-500G	Polyvinyl alcohol, high molecular weight, 87-89% hydrolyzed 500g	9002-89-5	81.9
127170-100G	Cyclobutanecarbonitrile, 97% 100g	4426-11-3	1978
127170-25G	Cyclobutanecarbonitrile, 97% 25g	4426-11-3	616
127170-5G	Cyclobutanecarbonitrile, 97% 5g	4426-11-3	152
127175-100G	Trichlorosilane, 98% 100g	10025-78-2	48.8
127175-25G	Trichlorosilane, 98% 25g	10025-78-2	22.3
127175-500G	Trichlorosilane, 98% 500g	10025-78-2	202

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127180-1G	2,3-Dimethyl-4-nitropyridine N-oxide, 97% 1g	37699-43-7	29.1
127180-25G	2,3-Dimethyl-4-nitropyridine N-oxide, 97% 25g	37699-43-7	312
127180-5G	2,3-Dimethyl-4-nitropyridine N-oxide, 97% 5g	37699-43-7	101
127185-15G	Silver conductive adhesive paste, Sheet resistance: <0.025ohm/square @ 0.001in thick 15g	7440-22-4	190
127195-150X150MM	Molybdenum foil, 0.025mm thick, 99.95% trace metals basis 150x150mm	7439-98-7	74
127195-300X1200MM	Molybdenum foil, 0.025mm thick, 99.95% trace metals basis 300x1200mm	7439-98-7	604
127195-300X300MM	Molybdenum foil, 0.025mm thick, 99.95% trace metals basis 300x300mm	7439-98-7	191
127200-500ML	Nitric acid, fuming, 98% 500ml	7697-37-2	483
127205-100G	Cesium hydrogen carbonate, 99.9% trace metals basis 100g DISCONTINUED	29703-01-3	197
127205-25G	Cesium hydrogen carbonate, 99.9% trace metals basis 25g DISCONTINUED	29703-01-3	68.3
127210-1G	Boc-L-Pyroglutamic acid methyl ester, 95% 1g	108963-96-8	24
127210-25G	Boc-L-Pyroglutamic acid methyl ester, 95% 25g	108963-96-8	192
127210-5G	Boc-L-Pyroglutamic acid methyl ester, 95% 5g	108963-96-8	71.8
127215-100G	2,2'-Bipyridine, 99% 100g	366-18-7	179
127215-25G	2,2'-Bipyridine, 99% 25g	366-18-7	57.9
127215-500G	2,2'-Bipyridine, 99% 500g	366-18-7	608
127225-1G	Diethyl difluoromalonate, 97% 1g	680-65-9	75.7
127225-5G	Diethyl difluoromalonate, 97% 5g	680-65-9	271
127235-1G	Methyl 2-chloropyridine-4-carboxylate, 97% 1g	58481-11-1	40.4
127235-5G	Methyl 2-chloropyridine-4-carboxylate, 97% 5g	58481-11-1	139
127240-100G	1-Octyne, 98% 100g	629-05-0	182
127240-10G	1-Octyne, 98% 10g	629-05-0	33

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127240-25G	1-Octyne, 98% 25g	629-05-0	60.4
127245-10G	Calcium nitride, 99% 10g	12013-82-0	81.9
127245-250G	Calcium nitride, 99% 250g	12013-82-0	1423
127245-50G	Calcium nitride, 99% 50g	12013-82-0	349
127250-25G	Tin(IV) acetate 25g	2800-96-6	621
127250-5G	Tin(IV) acetate 5g	2800-96-6	144
127255-1G	Platinum black, high surface area 1g	7440-06-4	321
127255-250MG	Platinum black, high surface area 250mg	7440-06-4	109
127255-5G	Platinum black, high surface area 5g	7440-06-4	1337
127260-10G	Magnesium oxide, 99.995% trace metals basis 10g	1309-48-4	92.9
127260-50G	Magnesium oxide, 99.995% trace metals basis 50g	1309-48-4	368
127270-100G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, crystalline 100g	13450-90-3	382
127270-25G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, crystalline 25g	13450-90-3	143
127270-5G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, crystalline 5g	13450-90-3	54.3
127275-1G	O-Benzyl-L-serine, 99% 1g	4726-96-9	43.5
127275-25G	O-Benzyl-L-serine, 99% 25g	4726-96-9	417
127275-5G	O-Benzyl-L-serine, 99% 5g	4726-96-9	132
127280-1G	2-Piperazinone, 97% 1g	5625-67-2	85.2
127280-5G	2-Piperazinone, 97% 5g	5625-67-2	317
127285-1G	Bismuth(III) isopropoxide 1g	15049-67-9	89.9
127285-5G	Bismuth(III) isopropoxide 5g	15049-67-9	339
127290-100ML	Trimethylaluminum solution, 25 wt. % in hexane 100ml	75-24-1	47.5

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127290-4X500ML	Trimethylaluminum solution, 25 wt. % in hexane 4x500ml	75-24-1	436
127290-500ML	Trimethylaluminum solution, 25 wt. % in hexane 500ml	75-24-1	156
127295-1G	Samarium(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 1g	13765-24-7	22.8
127295-25G	Samarium(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 25g	13765-24-7	278
127295-5G	Samarium(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 5g	13765-24-7	71.8
127300-1KG	Methyl 2-bromobutyrate, 97% 1kg	3196-15-4	203
127300-250G	Methyl 2-bromobutyrate, 97% 250g	3196-15-4	61.3
127300-50G	Methyl 2-bromobutyrate, 97% 50g	3196-15-4	20.2
127305-100G	Methyl cinnamate, 99% 100g	103-26-4	26.4
127305-2.5KG	Methyl cinnamate, 99% 2.5kg	103-26-4	383
127305-500G	Methyl cinnamate, 99% 500g	103-26-4	88.3
127310-100G	Caffeine, 99% 100g	58-08-2	25.4
127310-1KG	Caffeine, 99% 1kg	58-08-2	105
127310-250G	Caffeine, 99% 250g	58-08-2	32.7
127315-2G	Iridium powder, -325 mesh, 99.9% trace metals basis 2g	7439-88-5	905
127315-500MG	Iridium powder, -325 mesh, 99.9% trace metals basis 500mg	7439-88-5	252
127320-100G	Methyl phenyl sulfoxide, 98% 100g	1193-82-4	501
127320-25G	Methyl phenyl sulfoxide, 98% 25g	1193-82-4	141
127320-5G	Methyl phenyl sulfoxide, 98% 5g	1193-82-4	37.3
127325-100G	Pyridine-2-carboxaldehyde, 99% 100g	1121-60-4	129
127325-25G	Pyridine-2-carboxaldehyde, 99% 25g	1121-60-4	51.5
127325-500G	Pyridine-2-carboxaldehyde, 99% 500g	1121-60-4	490

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127330-25G	N-Methylphthalimide, 98% 25g	550-44-7	73.4
127330-5G	N-Methylphthalimide, 98% 5g	550-44-7	20.9
127340-1G	(S)-2-[(tert-Butoxycarbonyl)amino]-3-(benzyloxycarbonylamino)propionic acid 1g	65710-57-8	648
127340-250MG	(S)-2-[(tert-Butoxycarbonyl)amino]-3-(benzyloxycarbonylamino)propionic acid 250mg	65710-57-8	216
127350-10KG	Sodium chlorite, technical, 80% 10kg	7758-19-2	239
127350-2KG	Sodium chlorite, technical, 80% 2kg	7758-19-2	83.4
127350-500G	Sodium chlorite, technical, 80% 500g	7758-19-2	43.5
127355-25G	3-Methylindole, 99% 25g	83-34-1	83.4
127355-5G	3-Methylindole, 99% 5g	83-34-1	24.8
127360-1CM	Platinum wire, 2.0mm dia., annealed, 99.95% trace metals basis 1cm	7440-06-4	209
127360-5CM	Platinum wire, 2.0mm dia., annealed, 99.95% trace metals basis 5cm	7440-06-4	781
127365-100G	2-Hydroxynicotinic acid, 99% 100g	609-71-2	164
127365-25G	2-Hydroxynicotinic acid, 99% 25g	609-71-2	51.7
127365-500G	2-Hydroxynicotinic acid, 99% 500g	609-71-2	660
127370-1M	Gold wire, 0.2mm dia., 99.9% trace metals basis 1m	7440-57-5	212
127370-5M	Gold wire, 0.2mm dia., 99.9% trace metals basis 5m	7440-57-5	954
127375-100G	Indium(III) nitrate hydrate 100g	207398-97-8	366
127375-25G	Indium(III) nitrate hydrate 25g	207398-97-8	107
127375-5G	Indium(III) nitrate hydrate 5g	207398-97-8	35
127380-100G	Dysprosium pieces, distilled dendritic, 99.9% trace rare earth metals basis 100g	7429-91-6	626
127380-25G	Dysprosium pieces, distilled dendritic, 99.9% trace rare earth metals basis 25g	7429-91-6	222
127380-5G	Dysprosium pieces, distilled dendritic, 99.9% trace rare earth metals basis 5g	7429-91-6	65.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127385-100G	5-Chloro-2-(2, 4-dichlorophenoxy) phenol, 99% 100g	3380-34-5	136
127385-25G	5-Chloro-2-(2, 4-dichlorophenoxy) phenol, 99% 25g	3380-34-5	42.3
127385-500G	5-Chloro-2-(2, 4-dichlorophenoxy) phenol, 99% 500g	3380-34-5	475
127395-1G	2-Bromo-4-methylpyridine, 96% 1g	4926-28-7	38.5
127395-25G	2-Bromo-4-methylpyridine, 96% 25g	4926-28-7	401
127395-5G	2-Bromo-4-methylpyridine, 96% 5g	4926-28-7	97.9
127400-1G	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, 99%, ee 99+% 1g	22038-86-4	32.8
127400-25G	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, 99%, ee 99+% 25g	22038-86-4	252
127400-5G	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, 99%, ee 99+% 5g	22038-86-4	68.9
127405-1G	Platinum(IV) chloride, 99.99% trace metals basis 1g	13454-96-1	194
127405-5G	Platinum(IV) chloride, 99.99% trace metals basis 5g	13454-96-1	879
127410-100G	Lead(II) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 100g	10101-63-0	498
127410-25G	Lead(II) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	10101-63-0	210
127410-5G	Lead(II) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	10101-63-0	67.6
127415-25G	2-(Benzyloxy)ethanol, 98% 25g	622-08-2	294
127415-5G	2-(Benzyloxy)ethanol, 98% 5g	622-08-2	70.7
127420-1G	Decacarbonyldirhenium, 96% 1g	14285-68-8	106
127420-250MG	Decacarbonyldirhenium, 96% 250mg	14285-68-8	33.3
127425-1KG	Iron(III) oxide, 98% trace metals basis 1kg	1309-37-1	46.7
127425-5KG	Iron(III) oxide, 98% trace metals basis 5kg	1309-37-1	119
127430-10KG	Silicon carbide, powder, fine, 320 grit 10kg	409-21-2	354
127430-2.5KG	Silicon carbide, powder, fine, 320 grit 2.5kg	409-21-2	108

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127430-500G	Silicon carbide, powder, fine, 320 grit 500g	409-21-2	32.7
127435-25G	Tin selenide, 99.999% trace metals basis 25g	1315-06-6	380
127435-5G	Tin selenide, 99.999% trace metals basis 5g	1315-06-6	108
127440-250G	Trichloroacetamide, 99% 250g	594-65-0	129
127440-50G	Trichloroacetamide, 99% 50g	594-65-0	42.3
127445-1L	Dimethyl sulfoxide, ACS, 99.9% min. 1L	67-68-5	84.6
127445-4L	Dimethyl sulfoxide, ACS, 99.9% min. 4L	67-68-5	205
127445-500ML	Dimethyl sulfoxide, ACS, 99.9% min. 500ml	67-68-5	55.2
127450-100G	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS 100g	5808-22-0	214
127450-25G	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS 25g	5808-22-0	68.8
127450-5G	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS 5g	5808-22-0	24
127455-10G	Potassium bromide, 99.999% trace metals basis 10g	7758-02-3	90.4
127455-50G	Potassium bromide, 99.999% trace metals basis 50g	7758-02-3	307
127460-100G	2-Amino-6-methylpyridine, 99% 100g	1824-81-3	26.4
127460-500G	2-Amino-6-methylpyridine, 99% 500g	1824-81-3	97.9
127465-25G	Nickel(II) iodide, anhydrous, 99.5% trace metals basis 25g	13462-90-3	160
127465-5G	Nickel(II) iodide, anhydrous, 99.5% trace metals basis 5g	13462-90-3	38.5
127470-1L	Dichloromethane, Environmental, 99.8% min., stabilized 1L	75-09-2	71.4
127470-4L	Dichloromethane, Environmental, 99.8% min., stabilized 4L	75-09-2	237
127470-4X1L	Dichloromethane, Environmental, 99.8% min., stabilized 4x1L	75-09-2	253
127475-25X25MM	Gold foil, 0.01mm thick, not certified pinhole free, 99.9% trace metals basis 25x25mm	7440-57-5	218
127475-50X50MM	Gold foil, 0.01mm thick, not certified pinhole free, 99.9% trace metals basis 50x50mm	7440-57-5	793

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127480-2KG	Copper(II) sulfate pentahydrate, ACS, 98.0-102.0% 2kg	7758-99-8	135
127480-500G	Copper(II) sulfate pentahydrate, ACS, 98.0-102.0% 500g	7758-99-8	57.9
127485-1L	Buffer solution, pH 12.00±0.01 @ 25°, colorless, NIST traceable 1L		36
127485-4L	Buffer solution, pH 12.00±0.01 @ 25°, colorless, NIST traceable 4L		65
127485-500ML	Buffer solution, pH 12.00±0.01 @ 25°, colorless, NIST traceable 500ml		24
127490-100ML	1,2-Diaminopropane, 99% 100ml	78-90-0	22.8
127490-500ML	1,2-Diaminopropane, 99% 500ml	78-90-0	94.5
127495-1L	Toluene, HPLC, 99.7% min. 1L	108-88-3	35
127495-4L	Toluene, HPLC, 99.7% min. 4L	108-88-3	74.6
127495-4X1L	Toluene, HPLC, 99.7% min. 4x1L	108-88-3	114
127500-100G	Mercury(II) chloride, ACS, 99.5% min. 100g	7487-94-7	112
127500-25G	Mercury(II) chloride, ACS, 99.5% min. 25g	7487-94-7	38.5
127500-500G	Mercury(II) chloride, ACS, 99.5% min. 500g	7487-94-7	499
127505-100G	Sodium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 100g	7681-82-5	335
127505-25G	Sodium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 25g	7681-82-5	114
127505-500G	Sodium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 500g	7681-82-5	1253
127515-10G	N-Carbethoxy-4-piperidone, 99% 10g	29976-53-2	38.5
127515-250G	N-Carbethoxy-4-piperidone, 99% 250g	29976-53-2	616
127515-50G	N-Carbethoxy-4-piperidone, 99% 50g	29976-53-2	147
127520-25SLUG	Titanium slug, 6.35mm dia. x 6.35mm length, 99.995% trace metals basis 25slug	7440-32-6	120
127520-5SLUG	Titanium slug, 6.35mm dia. x 6.35mm length, 99.995% trace metals basis 5slug	7440-32-6	36
127525-1G	5-Amino-3-methylisoxazole, 98% 1g	14678-02-5	47.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127525-25G	5-Amino-3-methylisoxazole, 98% 25g	14678-02-5	502
127525-5G	5-Amino-3-methylisoxazole, 98% 5g	14678-02-5	145
127530-10KG	Ethyl L-lactate, 99% 10kg	687-47-8	412
127530-2.5KG	Ethyl L-lactate, 99% 2.5kg	687-47-8	117
127530-500G	Ethyl L-lactate, 99% 500g	687-47-8	27.8
127535-10G	4-Hydroxy-6-methylnicotinic acid, 95% 10g	67367-33-3	50.5
127545-100G	2-Oxazolidinone, 99% 100g	497-25-6	122
127545-25G	2-Oxazolidinone, 99% 25g	497-25-6	43.5
127545-500G	2-Oxazolidinone, 99% 500g	497-25-6	430
127550-100G	Cerium zirconate, 99.5% trace metals basis 100g	53169-24-7	91.5
127550-500G	Cerium zirconate, 99.5% trace metals basis 500g	53169-24-7	541
127560-250G	Nickel(II) oxide, 99% trace metals basis 250g	1313-99-1	84.6
127560-50G	Nickel(II) oxide, 99% trace metals basis 50g	1313-99-1	39.7
127565-1KG	L-Cysteine, 98% 1kg	52-90-4	396
127565-250G	L-Cysteine, 98% 250g	52-90-4	114
127565-50G	L-Cysteine, 98% 50g	52-90-4	29.7
127570-10G	Dysprosium(III) oxide, 99.9% trace rare earth metals basis 10g	1308-87-8	50.5
127570-250G	Dysprosium(III) oxide, 99.9% trace rare earth metals basis 250g	1308-87-8	1018
127570-50G	Dysprosium(III) oxide, 99.9% trace rare earth metals basis 50g	1308-87-8	229
127575-100G	Hydrazine monohydrate, 99% 100g	7803-57-8	39.7
127575-2KG	Hydrazine monohydrate, 99% 2kg	7803-57-8	212
127575-500G	Hydrazine monohydrate, 99% 500g	7803-57-8	119

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127580-1G	5-Hexyn-1-ol, 97% 1g	928-90-5	27.8
127580-25G	5-Hexyn-1-ol, 97% 25g	928-90-5	269
127580-5G	5-Hexyn-1-ol, 97% 5g	928-90-5	75.7
127585-1L	Toluene, Semiconductor, 99.0% min. 1L	108-88-3	36
127585-4L	Toluene, Semiconductor, 99.0% min. 4L	108-88-3	89.5
127585-500ML	Toluene, Semiconductor, 99.0% min. 500ml	108-88-3	34.8
127590-1KG	Lithium fluoride, 98.5% 1kg	7789-24-4	686
127590-250G	Lithium fluoride, 98.5% 250g	7789-24-4	231
127590-50G	Lithium fluoride, 98.5% 50g	7789-24-4	105
127595-100G	Beryllium sulfate tetrahydrate, 99.99% trace metals basis 100g	7787-56-6	170
127595-25G	Beryllium sulfate tetrahydrate, 99.99% trace metals basis 25g	7787-56-6	50.6
127600-100G	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5-100.5% 100g	125572-95-4	256
127600-25G	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5-100.5% 25g	125572-95-4	73
127600-5G	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5-100.5% 5g	125572-95-4	29.7
127610-1L	4-Methylcyclohexanol, cis and trans, 98% 1L	589-91-3	161
127610-250ML	4-Methylcyclohexanol, cis and trans, 98% 250ml	589-91-3	42.6
127610-50ML	4-Methylcyclohexanol, cis and trans, 98% 50ml	589-91-3	28.7
127615-1L	Potassium bromate/Potassium bromide solution, volumetric, 0.1N in water 1L		68.1
127615-4L	Potassium bromate/Potassium bromide solution, volumetric, 0.1N in water 4L		149
127620-1L	Buffer solution, pH 7.00±0.01 @ 25°, yellow, NIST traceable 1L		36
127620-4L	Buffer solution, pH 7.00±0.01 @ 25°, yellow, NIST traceable 4L		65
127620-500ML	Buffer solution, pH 7.00±0.01 @ 25°, yellow, NIST traceable 500ml		24

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127625-1G	1-Pentadecyne, 98% 1g	765-13-9	27.1
127625-5G	1-Pentadecyne, 98% 5g	765-13-9	85.6
127630-100G	Methyl Red, ACS 100g	493-52-7	65
127630-25G	Methyl Red, ACS 25g	493-52-7	25.4
127635-25G	Cobalt powder, -22 mesh, 99.995% trace metals basis 25g	7440-48-4	290
127635-5G	Cobalt powder, -22 mesh, 99.995% trace metals basis 5g	7440-48-4	81.9
127640-100ML	Chromium, plasma standard solution, Cr 1,000µg/ml, Cr in 5% HCl 100ml		66.9
127640-500ML	Chromium, plasma standard solution, Cr 1,000µg/ml, Cr in 5% HCl 500ml		226
127640-50ML	Chromium, plasma standard solution, Cr 1,000µg/ml, Cr in 5% HCl 50ml		45.6
127645-1L	Tetrahydrofuran, ACS, 99.0% min., stabilized 1L	109-99-9	56.9
127645-2.5L	Tetrahydrofuran, ACS, 99.0% min., stabilized 2.5L	109-99-9	53.8
127645-4L	Tetrahydrofuran, ACS, 99.0% min., stabilized 4L	109-99-9	206
127645-500ML	Tetrahydrofuran, ACS, 99.0% min., stabilized 500ml	109-99-9	30.4
127650-1L	Buffer solution, pH 4.01±0.01 @ 25°, colorless, NIST traceable 1L		46.4
127650-4L	Buffer solution, pH 4.01±0.01 @ 25°, colorless, NIST traceable 4L		63.1
127650-500ML	Buffer solution, pH 4.01±0.01 @ 25°, colorless, NIST traceable 500ml		24
127655-1PC	Zinc foil, 1.6mm thick, 15x15cm, 99% trace metals basis 1pc	7440-66-6	40.3
127655-5PC	Zinc foil, 1.6mm thick, 15x15cm, 99% trace metals basis 5pc	7440-66-6	146
127660-10G	Phosphorus lump, red, 99.999% trace metals basis 10g	7723-14-0	164
127660-1G	Phosphorus lump, red, 99.999% trace metals basis 1g	7723-14-0	44.3
127660-50G	Phosphorus lump, red, 99.999% trace metals basis 50g	7723-14-0	603
127665-100G	(2-Bromoethyl)benzene, 98% 100g	103-63-9	28.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127665-500G	(2-Bromoethyl)benzene, 98% 500g	103-63-9	101
127670-1G	Adenosine 5’-monophosphate monohydrate 1g	61-19-8	22.8
127670-5G	Adenosine 5’-monophosphate monohydrate 5g	61-19-8	62.5
127675-100ML	Neodymium, plasma standard solution, Nd 10,000µg/ml, Nd2O3 in 5% HNO3 100ml		151
127675-500ML	Neodymium, plasma standard solution, Nd 10,000µg/ml, Nd2O3 in 5% HNO3 500ml		422
127675-50ML	Neodymium, plasma standard solution, Nd 10,000µg/ml, Nd2O3 in 5% HNO3 50ml		98.7
127680-10G	Salicylaldehyde azine, 97% 10g	959-36-4	79.7
127680-50G	Salicylaldehyde azine, 97% 50g	959-36-4	319
127685-1G	4'-Pentyl-4-biphenylcarbonitrile, 98% 1g	40817-08-1	87.8
127690-10G	Triphenylphosphine dibromide, 96% 10g	1034-39-5	42.3
127690-250G	Triphenylphosphine dibromide, 96% 250g	1034-39-5	745
127690-50G	Triphenylphosphine dibromide, 96% 50g	1034-39-5	182
127695-100G	2-Bromoaniline, 98% 100g	615-36-1	190
127695-25G	2-Bromoaniline, 98% 25g	615-36-1	67.6
127695-500G	2-Bromoaniline, 98% 500g	615-36-1	563
127700-50X1000MM	Aluminum foil, 0.025mm thick, 99.999% trace metals basis 50x1000mm	7429-90-5	353
127700-50X200MM	Aluminum foil, 0.025mm thick, 99.999% trace metals basis 50x200mm	7429-90-5	147
127705-1PC	Cadmium rod, 12.7mm dia. x 23cm long, 99.999% trace metals basis 1pc	7440-43-9	271
127705-5PC	Cadmium rod, 12.7mm dia. x 23cm long, 99.999% trace metals basis 5pc	7440-43-9	1140
127710-150X150MM	Tungsten gauze, 20 mesh woven from 0.127mm dia. wire 150x150mm	7440-33-7	273
127710-300X300MM	Tungsten gauze, 20 mesh woven from 0.127mm dia. wire 300x300mm	7440-33-7	626
127710-75X75MM	Tungsten gauze, 20 mesh woven from 0.127mm dia. wire 75x75mm	7440-33-7	141

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127715-25G	Bis(2-bromoethyl) ether, 96% 25g	5414-19-7	130
127715-5G	Bis(2-bromoethyl) ether, 96% 5g	5414-19-7	48.8
127720-1M	Nickel wire, 0.01mm dia., hard, 99.95% trace metals basis 1m	7440-02-0	324
127725-1L	n-Hexane, Environmental 1L	110-54-3	36.4
127725-4L	n-Hexane, Environmental 4L	110-54-3	96.5
127725-4X1L	n-Hexane, Environmental 4x1L	110-54-3	124
127730-100G	1-Nonylamine, 98% 100g	112-20-9	320
127730-25G	1-Nonylamine, 98% 25g	112-20-9	99.2
127730-500G	1-Nonylamine, 98% 500g	112-20-9	1274
127740-1G	Ytterbium powder, -40 mesh, 99.9% trace rare earth metals basis 1g	7440-64-4	53.8
127740-5G	Ytterbium powder, -40 mesh, 99.9% trace rare earth metals basis 5g	7440-64-4	198
127745-100G	Sodium carbonate monohydrate, ACS, 99.5% min. 100g	5968-11-6	29.1
127745-2KG	Sodium carbonate monohydrate, ACS, 99.5% min. 2kg	5968-11-6	107
127745-500G	Sodium carbonate monohydrate, ACS, 99.5% min. 500g	5968-11-6	50.5
127750-1G	Sodium 1-dodecanesulfonate, 99% 1g	2386-53-0	37.3
127750-25G	Sodium 1-dodecanesulfonate, 99% 25g	2386-53-0	327
127750-5G	Sodium 1-dodecanesulfonate, 99% 5g	2386-53-0	149
127755-1G	Bathophenanthroline, 98% 1g	1662-01-7	73.4
127755-25G	Bathophenanthroline, 98% 25g	1662-01-7	1303
127755-5G	Bathophenanthroline, 98% 5g	1662-01-7	307
127760-2KG	Phosphorous acid, 97% 2kg	13598-36-2	237
127760-500G	Phosphorous acid, 97% 500g	13598-36-2	72.1

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127765-1G	2,2':6',2''-Terpyridine, 97% 1g	1148-79-4	132
127765-250MG	2,2':6',2''-Terpyridine, 97% 250mg	1148-79-4	50.4
127765-5G	2,2':6',2''-Terpyridine, 97% 5g	1148-79-4	433
127770-1L	2-Butanone, 97% 1L	78-93-3	36
127770-4L	2-Butanone, 97% 4L	78-93-3	112
127770-4X1L	2-Butanone, 97% 4x1L	78-93-3	126
127775-1L	n-Heptane, Environmental, 96.0% min. 1L	142-82-5	41
127775-4L	n-Heptane, Environmental, 96.0% min. 4L	142-82-5	114
127775-4X1L	n-Heptane, Environmental, 96.0% min. 4x1L	142-82-5	126
127780-100ML	Cobalt, plasma standard solution, Co 1,000µg/ml, Co in 5% HNO3 100ml		66.9
127780-500ML	Cobalt, plasma standard solution, Co 1,000µg/ml, Co in 5% HNO3 500ml		226
127780-50ML	Cobalt, plasma standard solution, Co 1,000µg/ml, Co in 5% HNO3 50ml		45.6
127785-100G	Cobalt(II) oxide, 99.995% trace metals basis 100g	1307-96-6	1446
127785-25G	Cobalt(II) oxide, 99.995% trace metals basis 25g	1307-96-6	485
127785-5G	Cobalt(II) oxide, 99.995% trace metals basis 5g	1307-96-6	134
127790-25G	Lovastatin, 97% 25g	75330-75-5	271
127790-5G	Lovastatin, 97% 5g	75330-75-5	67.6
127795-1G	1,1’-Bis(diphenylphosphino)ferrocene palladium(II)dichloride, 99% 1g	72287-26-4	64.7
127795-5G	1,1’-Bis(diphenylphosphino)ferrocene palladium(II)dichloride, 99% 5g	72287-26-4	245
127800-25G	Mercury(II) oxide, 99.995% trace metals basis 25g	21908-53-2	212
127800-5G	Mercury(II) oxide, 99.995% trace metals basis 5g	21908-53-2	62.6
127805-25G	2',7'-Dichlorofluorescein 25g	76-54-0	156

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127805-5G	2',7'-Dichlorofluorescein 5g	76-54-0	51.7
127810-2KG	Tripotassium citrate monohydrate, 99% 2kg	6100-05-6	90.4
127810-500G	Tripotassium citrate monohydrate, 99% 500g	6100-05-6	30.4
127820-100G	1-Pyrrolidinecarbodithioic acid ammonium salt, 98% 100g	5108-96-3	173
127820-25G	1-Pyrrolidinecarbodithioic acid ammonium salt, 98% 25g	5108-96-3	53.8
127825-1G	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97% 1g	1458-18-0	81.4
127825-5G	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97% 5g	1458-18-0	242
127830-100G	Fluorescein disodium salt 100g	518-47-8	24.8
127830-2.5KG	Fluorescein disodium salt 2.5kg	518-47-8	246
127830-500G	Fluorescein disodium salt 500g	518-47-8	64.4
127835-1G	Ruthenium powder, -325 mesh, 99.9% trace metals basis 1g	7440-18-8	120
127835-5G	Ruthenium powder, -325 mesh, 99.9% trace metals basis 5g	7440-18-8	540
127840-100G	Methyl Red sodium salt, ACS 100g	845-10-3	83.4
127840-25G	Methyl Red sodium salt, ACS 25g	845-10-3	27.8
127845-10G	2,3,4-Trimethoxybenzaldehyde, 98% 10g	2103-57-3	31.7
127845-250G	2,3,4-Trimethoxybenzaldehyde, 98% 250g	2103-57-3	532
127845-50G	2,3,4-Trimethoxybenzaldehyde, 98% 50g	2103-57-3	123
127850-1LB	Drierite®, 8 mesh, non-indicating 1lb	7778-18-9	29.7
127850-5LB	Drierite®, 8 mesh, non-indicating 5lb	7778-18-9	82.1
127855-100ML	Nickel, plasma standard solution, Ni 10,000µg/ml, Ni in 5% HNO3 100ml		106
127855-500ML	Nickel, plasma standard solution, Ni 10,000µg/ml, Ni in 5% HNO3 500ml		388
127855-50ML	Nickel, plasma standard solution, Ni 10,000µg/ml, Ni in 5% HNO3 50ml		71.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127860-1G	1-(Phenylsulfonyl)pyrrole, 98% 1g	16851-82-4	36
127860-25G	1-(Phenylsulfonyl)pyrrole, 98% 25g	16851-82-4	510
127860-5G	1-(Phenylsulfonyl)pyrrole, 98% 5g	16851-82-4	127
127865-1KG	Ammonium chloride, 99.999% trace metals basis 1kg	12125-02-9	1254
127865-250G	Ammonium chloride, 99.999% trace metals basis 250g	12125-02-9	350
127865-50G	Ammonium chloride, 99.999% trace metals basis 50g	12125-02-9	78.9
127870-100G	Alginic acid 100g	9005-32-7	46.7
127870-2.5KG	Alginic acid 2.5kg	9005-32-7	546
127870-500G	Alginic acid 500g	9005-32-7	134
127875-1G	Hexaammineruthenium(III) chloride 1g	14282-91-8	144
127875-250MG	Hexaammineruthenium(III) chloride 250mg	14282-91-8	45.4
127875-5G	Hexaammineruthenium(III) chloride 5g	14282-91-8	637
127880-100G	4-Bromo-2-methylaniline, 98% 100g	583-75-5	178
127880-25G	4-Bromo-2-methylaniline, 98% 25g	583-75-5	53
127885-100G	Tin powder, -100 mesh, 99.5% trace metals basis 100g	7440-31-5	30.4
127885-500G	Tin powder, -100 mesh, 99.5% trace metals basis 500g	7440-31-5	107
127890-100ML	N,N,N',N'-Tetramethylethylenediamine, 99% 100ml	110-18-9	30.4
127890-2.5L	N,N,N',N'-Tetramethylethylenediamine, 99% 2.5L	110-18-9	335
127890-500ML	N,N,N',N'-Tetramethylethylenediamine, 99% 500ml	110-18-9	81.9
127895-1G	(+)-Quinidine 1g	56-54-2	25.4
127895-25G	(+)-Quinidine 25g	56-54-2	214
127895-5G	(+)-Quinidine 5g	56-54-2	59.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127905-1G	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97% 1g	2147-83-3	707
127910-1G	DL-Ethionine, 98% 1g	67-21-0	27.6
127910-25G	DL-Ethionine, 98% 25g	67-21-0	289
127910-5G	DL-Ethionine, 98% 5g	67-21-0	73.4
127915-25G	3,5-Dichlorophenyl isocyanate, 97% 25g	34893-92-0	286
127915-5G	3,5-Dichlorophenyl isocyanate, 97% 5g	34893-92-0	67.6
127920-1L	Hydrochloric acid solution, 50% v/v in water 1L	7647-01-0	50.7
127920-4L	Hydrochloric acid solution, 50% v/v in water 4L	7647-01-0	87.1
127920-500ML	Hydrochloric acid solution, 50% v/v in water 500ml	7647-01-0	38.4
127930-25G	Dimethallyl carbonate, 97% 25g	64057-79-0	157
127930-5G	Dimethallyl carbonate, 97% 5g	64057-79-0	43.5
127935-100G	Silver slug, 3.175mm dia. x 3.175mm length, 99.999% trace metals basis 100g	7440-22-4	1073
127935-25G	Silver slug, 3.175mm dia. x 3.175mm length, 99.999% trace metals basis 25g	7440-22-4	363
127935-5G	Silver slug, 3.175mm dia. x 3.175mm length, 99.999% trace metals basis 5g	7440-22-4	103
127940-1G	6-Aminoquinoline, 98% 1g	580-15-4	47.4
127940-25G	6-Aminoquinoline, 98% 25g	580-15-4	495
127940-5G	6-Aminoquinoline, 98% 5g	580-15-4	144
127945-10G	Lead(II) sulfide, 99.9% trace metals basis 10g	1314-87-0	70.1
127945-50G	Lead(II) sulfide, 99.9% trace metals basis 50g	1314-87-0	299
127950-10G	2,2'-Bipyridine, ACS, 98.0% min. 10g	366-18-7	24
127950-250G	2,2'-Bipyridine, ACS, 98.0% min. 250g	366-18-7	277
127950-50G	2,2'-Bipyridine, ACS, 98.0% min. 50g	366-18-7	73.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
127955-1G	1-Methylpyrazole, 97% 1g	930-36-9	24
127955-25G	1-Methylpyrazole, 97% 25g	930-36-9	176
127955-5G	1-Methylpyrazole, 97% 5g	930-36-9	56.7
127960-1KG	Bromoacetic acid, 98% 1kg	79-08-3	97.9
127960-250G	Bromoacetic acid, 98% 250g	79-08-3	36
127960-5KG	Bromoacetic acid, 98% 5kg	79-08-3	397
127965-100G	L-(+)-Asparagine monohydrate, 98% 100g	5794-13-8	39.7
127965-25G	L-(+)-Asparagine monohydrate, 98% 25g	5794-13-8	20.2
127965-500G	L-(+)-Asparagine monohydrate, 98% 500g	5794-13-8	123
127970-10G	L-(-)-Thiazolidine-4-carboxylic acid, 98% 10g	34592-47-7	22.8
127970-250G	L-(-)-Thiazolidine-4-carboxylic acid, 98% 250g	34592-47-7	286
127970-50G	L-(-)-Thiazolidine-4-carboxylic acid, 98% 50g	34592-47-7	66.3
127975-1M	Silver wire, 1.0mm dia., annealed, 99.9% trace metals basis 1m	7440-22-4	71.8
127975-25M	Silver wire, 1.0mm dia., annealed, 99.9% trace metals basis 25m	7440-22-4	987
127975-5M	Silver wire, 1.0mm dia., annealed, 99.9% trace metals basis 5m	7440-22-4	222
127985-1KG	Zinc powder, -100 mesh, 99.9% trace metals basis 1kg	7440-66-6	114
127985-250G	Zinc powder, -100 mesh, 99.9% trace metals basis 250g	7440-66-6	40
127985-5KG	Zinc powder, -100 mesh, 99.9% trace metals basis 5kg	7440-66-6	510
127990-25X25MM	Platinum foil, 0.127mm thick, 99.99% trace metals basis 25x25mm	7440-06-4	569
127990-50X50MM	Platinum foil, 0.127mm thick, 99.99% trace metals basis 50x50mm	7440-06-4	1891
128005-100ML	Palladium, plasma standard solution, Pd 1,000µg/ml, Pd in 20% HCl 100ml		143
128005-500ML	Palladium, plasma standard solution, Pd 1,000µg/ml, Pd in 20% HCl 500ml		490

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128005-50ML	Palladium, plasma standard solution, Pd 1,000µg/ml, Pd in 20% HCl 50ml		92
128010-25G	N-p-Tosylglycine, 97% 25g	1080-44-0	147
128010-5G	N-p-Tosylglycine, 97% 5g	1080-44-0	36.6
128015-1G	2-Aminomethyl-15-crown-5, 98% 1g	83585-56-2	452
128015-250MG	2-Aminomethyl-15-crown-5, 98% 250mg	83585-56-2	149
128020-100G	Sodium dehydroacetate, 97% 100g	4418-26-2	35
128020-2.5KG	Sodium dehydroacetate, 97% 2.5kg	4418-26-2	558
128020-500G	Sodium dehydroacetate, 97% 500g	4418-26-2	135
128025-100G	Holmium powder, -325 mesh, 99.9% trace rare earth metals basis 100g	7440-60-0	808
128025-25G	Holmium powder, -325 mesh, 99.9% trace rare earth metals basis 25g	7440-60-0	225
128030-100MG	D-tert-Leucine, 99% 100mg	26782-71-8	59.4
128030-2G	D-tert-Leucine, 99% 2g	26782-71-8	633
128030-500MG	D-tert-Leucine, 99% 500mg	26782-71-8	182
128035-1G	D-Cycloserine, 98% 1g	68-41-7	56.7
128035-5G	D-Cycloserine, 98% 5g	68-41-7	229
128040-1G	1-(2,4-Difluorophenyl)piperazine, 99% 1g	115761-79-0	38.5
128040-25G	1-(2,4-Difluorophenyl)piperazine, 99% 25g	115761-79-0	417
128040-5G	1-(2,4-Difluorophenyl)piperazine, 99% 5g	115761-79-0	114
128045-100G	Zinc granules, -20 mesh, ACS, 99.8% min. trace metals basis 100g	7440-66-6	31.7
128045-1KG	Zinc granules, -20 mesh, ACS, 99.8% min. trace metals basis 1kg	7440-66-6	101
128045-500G	Zinc granules, -20 mesh, ACS, 99.8% min. trace metals basis 500g	7440-66-6	66.3
128050-1L	Lactic acid solution, volumetric, 1.0N in water 1L	50-21-5	103

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128050-500ML	Lactic acid solution, volumetric, 1.0N in water 500ml	50-21-5	54
128060-250G	Nickel(II) oxalate dihydrate 250g	6018-94-6	242
128060-50G	Nickel(II) oxalate dihydrate 50g	6018-94-6	65
128065-100G	Potassium chromate, ACS, 99.0% min. 100g	7789-00-6	37.3
128065-500G	Potassium chromate, ACS, 99.0% min. 500g	7789-00-6	125
128070-100G	Lithium bromide, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 100g	7550-35-8	510
128070-25G	Lithium bromide, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 25g	7550-35-8	177
128070-5G	Lithium bromide, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 5g	7550-35-8	50.5
128075-1KG	Ammonium hexafluorosilicate, 98% 1kg	16919-19-0	87.1
128075-250G	Ammonium hexafluorosilicate, 98% 250g	16919-19-0	28.6
128075-5KG	Ammonium hexafluorosilicate, 98% 5kg	16919-19-0	396
128080-100G	Thymidine, 99% 100g	50-89-5	689
128080-25G	Thymidine, 99% 25g	50-89-5	218
128080-5G	Thymidine, 99% 5g	50-89-5	59.4
128085-250G	5-Aminoisophthalic acid, 95% 250g	99-31-0	220
128085-50G	5-Aminoisophthalic acid, 95% 50g	99-31-0	59.4
128090-1KG	Chromium pieces, 1-25mm, 99.99% trace metals basis 1kg	7440-47-3	1621
128090-250G	Chromium pieces, 1-25mm, 99.99% trace metals basis 250g	7440-47-3	495
128090-50G	Chromium pieces, 1-25mm, 99.99% trace metals basis 50g	7440-47-3	121
128095-1G	Platinum(II) acetylacetonate 1g	15170-57-7	137
128095-5G	Platinum(II) acetylacetonate 5g	15170-57-7	614
128100-1KG	Nickel(II) chloride hexahydrate, 98% 1kg	7791-20-0	116

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128100-250G	Nickel(II) chloride hexahydrate, 98% 250g	7791-20-0	32.7
128100-5KG	Nickel(II) chloride hexahydrate, 98% 5kg	7791-20-0	394
128105-100G	Yttrium(III) chloride hydrate, 99.9% trace rare earth metals basis 100g	12741-05-8	87.8
128105-25G	Yttrium(III) chloride hydrate, 99.9% trace rare earth metals basis 25g	12741-05-8	38.5
128110-1G	Palladium powder, -22 mesh, 99.995% trace metals basis 1g	7440-05-3	125
128110-5G	Palladium powder, -22 mesh, 99.995% trace metals basis 5g	7440-05-3	502
128115-100ML	2-Ethylhexyl acrylate, 98% 100ml	103-11-7	24.9
128115-2.5L	2-Ethylhexyl acrylate, 98% 2.5L	103-11-7	97.5
128115-500ML	2-Ethylhexyl acrylate, 98% 500ml	103-11-7	84.2
128120-100G	Iron(II) bromide, anhydrous, 98% 100g	7789-46-0	611
128120-25G	Iron(II) bromide, anhydrous, 98% 25g	7789-46-0	212
128120-5G	Iron(II) bromide, anhydrous, 98% 5g	7789-46-0	45.8
128125-100G	2,6-Dichloroaniline, 98% 100g	608-31-1	85.2
128125-25G	2,6-Dichloroaniline, 98% 25g	608-31-1	35
128130-100G	Calcium shot, <1cm, 99% 100g	7440-70-2	41.2
128130-500G	Calcium shot, <1cm, 99% 500g	7440-70-2	125
128140-100G	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98% 100g	17096-07-0	182
128140-25G	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98% 25g	17096-07-0	50.5
128140-5G	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98% 5g	17096-07-0	18.4
128150-10G	Cerium(III) bromide hydrate, 99.995% trace metals basis 10g	14457-87-5	71.3
128150-50G	Cerium(III) bromide hydrate, 99.995% trace metals basis 50g	14457-87-5	312
128155-100ML	Sulfur in Isooctane standard solution, 10µg/g (0.0010%) 100ml		93.7

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128160-1G	D-Tagatose, 98% 1g	87-81-0	120
128160-250MG	D-Tagatose, 98% 250mg	87-81-0	37.3
128160-5G	D-Tagatose, 98% 5g	87-81-0	476
128165-1G	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II) 1g	16971-33-8	70.7
128165-25G	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II) 25g	16971-33-8	1387
128165-5G	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II) 5g	16971-33-8	312
128170-100G	Dicyclohexylamine nitrite, 97% 100g	3129-91-7	77
128175-1KG	Lithium nitrate, anhydrous, 99% 1kg	7790-69-4	337
128175-250G	Lithium nitrate, anhydrous, 99% 250g	7790-69-4	93.4
128175-25G	Lithium nitrate, anhydrous, 99% 25g	7790-69-4	32.2
128180-100G	Cadmium sulfide, 99.99% trace metals basis 100g	1306-23-6	803
128180-25G	Cadmium sulfide, 99.99% trace metals basis 25g	1306-23-6	264
128185-25X25CM	Aluminum plate, 6.35mm thick, 99% trace metals basis 25x25cm	7429-90-5	143
128190-1G	2-Bromoisonicotinic acid, 97% 1g	66572-56-3	74.5
128190-5G	2-Bromoisonicotinic acid, 97% 5g	66572-56-3	276
128200-1G	Hydroxymethylferrocene, 97% 1g	1273-86-5	85.7
128200-25G	Hydroxymethylferrocene, 97% 25g	1273-86-5	1117
128200-5G	Hydroxymethylferrocene, 97% 5g	1273-86-5	348
128205-100G	Benzonitrile, 99% 100g	100-47-0	30.4
128205-2.5KG	Benzonitrile, 99% 2.5kg	100-47-0	156
128205-500G	Benzonitrile, 99% 500g	100-47-0	55.8
128210-(C)10G	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6 wt. % in water (cont. Pt) (c)10g	12033-81-7	1469

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128210-(C)2G	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6 wt. % in water (cont. Pt) (c)2g	12033-81-7	330
128210-(C)500MG	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6 wt. % in water (cont. Pt) (c)500mg	12033-81-7	89.1
128215-10G	Silicon powder, crystalline, -325 mesh, 99.999% trace metals basis 10g	7440-21-3	74
128215-50G	Silicon powder, crystalline, -325 mesh, 99.999% trace metals basis 50g	7440-21-3	218
128220-100G	beta-Cyclodextrin, 95% 100g	7585-39-9	77.6
128220-25G	beta-Cyclodextrin, 95% 25g	7585-39-9	25.9
128225-1L	Iodine solution, volumetric, 0.1N in water 1L	7553-56-2	66
128225-4L	Iodine solution, volumetric, 0.1N in water 4L	7553-56-2	182
128230-10G	Lithium nitrate hydrate, 99.999% trace metals basis 10g	7790-69-4	61.3
128230-50G	Lithium nitrate hydrate, 99.999% trace metals basis 50g	7790-69-4	218
128235-5G	Strontium pieces, distilled dendritic, ampuled under argon, 99.5% trace metals basis 5g	7440-24-6	1061
128240-25X1000MM	Copper foil, 0.025mm thick, 99.999% trace metals basis 25x1000mm	7440-50-8	157
128240-25X200MM	Copper foil, 0.025mm thick, 99.999% trace metals basis 25x200mm	7440-50-8	71.3
128250-100G	Diisopropyl methylphosphonate, 95% 100g	1445-75-6	337
128250-25G	Diisopropyl methylphosphonate, 95% 25g	1445-75-6	113
128250-5G	Diisopropyl methylphosphonate, 95% 5g	1445-75-6	34.4
128255-100G	(Methoxymethyl)triphenylphosphonium chloride, 98% 100g	4009-98-7	141
128255-25G	(Methoxymethyl)triphenylphosphonium chloride, 98% 25g	4009-98-7	63.8
128255-500G	(Methoxymethyl)triphenylphosphonium chloride, 98% 500g	4009-98-7	534
128260-25G	Copper(II) dimethyldithiocarbamate, 98% 25g	137-29-1	126
128270-1L	Propionaldehyde, 97% 1L	123-38-6	32.7
128270-500ML	Propionaldehyde, 97% 500ml	123-38-6	26.4

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128270-5L	Propionaldehyde, 97% 5L	123-38-6	115
128275-2.5KG	Aluminum potassium sulfate dodecahydrate, 98% 2.5kg	7784-24-9	272
128275-500G	Aluminum potassium sulfate dodecahydrate, 98% 500g	7784-24-9	80.8
128280-150X200MM	Tantalum foil, 0.127mm thick, hard, 99.95% trace metals basis 150x200mm	7440-25-7	476
128280-75X100MM	Tantalum foil, 0.127mm thick, hard, 99.95% trace metals basis 75x100mm	7440-25-7	157
128285-10G	Poly(allylamine hydrochloride), MW ˜ 120,000-200,000 10g	71550-12-4	105
128285-50G	Poly(allylamine hydrochloride), MW ˜ 120,000-200,000 50g	71550-12-4	418
128290-1G	Phenylphosphine 1g	638-21-1	55.3
128290-25G	Phenylphosphine 25g	638-21-1	982
128290-5G	Phenylphosphine 5g	638-21-1	226
128295-100ML	Mercury, AAS standard solution, Hg 1,000µg/ml, Hg in 5% HNO3 100ml		34.6
128295-500ML	Mercury, AAS standard solution, Hg 1,000µg/ml, Hg in 5% HNO3 500ml		109
128300-25G	3-Octyn-1-ol, 96% 25g	14916-80-4	177
128300-5G	3-Octyn-1-ol, 96% 5g	14916-80-4	50.5
128305-1G	4-(4-Morpholinyl)aniline, 98% 1g	2524-67-6	41.8
128305-25G	4-(4-Morpholinyl)aniline, 98% 25g	2524-67-6	263
128305-5G	4-(4-Morpholinyl)aniline, 98% 5g	2524-67-6	66.3
128310-1KG	Brij® L23 1kg	9002-92-0	76.2
128310-250G	Brij® L23 250g	9002-92-0	37.6
128310-5KG	Brij® L23 5kg	9002-92-0	308
128315-100CM	Silver wire, 2.0mm dia, 99.999% trace metals basis 100cm	7440-22-4	250
128315-25CM	Silver wire, 2.0mm dia, 99.999% trace metals basis 25cm	7440-22-4	84.6

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128315-500CM	Silver wire, 2.0mm dia, 99.999% trace metals basis 500cm	7440-22-4	900
128320-10MM	Neodymium rod, 12.7mm dia., 99.5% trace metals basis excluding Ta 10mm	7440-00-8	120
128320-25MM	Neodymium rod, 12.7mm dia., 99.5% trace metals basis excluding Ta 25mm	7440-00-8	206
128320-50MM	Neodymium rod, 12.7mm dia., 99.5% trace metals basis excluding Ta 50mm	7440-00-8	377
128325-1KG	Succinimide, 98% 1kg	123-56-8	128
128325-250G	Succinimide, 98% 250g	123-56-8	41.2
128325-5KG	Succinimide, 98% 5kg	123-56-8	556
128330-2KG	Antimony(III) oxide, 99.5% 2kg	1309-64-4	248
128330-500G	Antimony(III) oxide, 99.5% 500g	1309-64-4	72.1
128330-50G	Antimony(III) oxide, 99.5% 50g	1309-64-4	20.2
128340-100G	tert-Pentylamine, 98% 100g	594-39-8	214
128340-25G	tert-Pentylamine, 98% 25g	594-39-8	65
128345-1G	4-Chloro-3-nitro-tert-butylbenzene 1g	58574-05-3	38
128345-5G	4-Chloro-3-nitro-tert-butylbenzene 5g	58574-05-3	75.7
128350-100G	L-Serine, 99% 100g	56-45-1	75.7
128350-25G	L-Serine, 99% 25g	56-45-1	24
128350-500G	L-Serine, 99% 500g	56-45-1	313
128360-100G	Cerium(IV) oxide pellets, 99.9% trace metals basis 100g	1306-38-3	472
128360-500G	Cerium(IV) oxide pellets, 99.9% trace metals basis 500g	1306-38-3	2121
128365-1G	Potassium tetrachloroaurate(III) hydrate, 99.99% trace metals basis 1g	27988-75-6	180
128365-5G	Potassium tetrachloroaurate(III) hydrate, 99.99% trace metals basis 5g	27988-75-6	805
128370-100G	2-Phenylbenzimidazole, 97% 100g	716-79-0	194

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128370-25G	2-Phenylbenzimidazole, 97% 25g	716-79-0	75.7
128370-5G	2-Phenylbenzimidazole, 97% 5g	716-79-0	25.9
128375-1G	5-Acetyluracil, 98% 1g	6214-65-9	64.4
128375-25G	5-Acetyluracil, 98% 25g	6214-65-9	1142
128375-5G	5-Acetyluracil, 98% 5g	6214-65-9	284
128380-1KG	Potassium phosphate, anhydrous, 97% 1kg	7778-53-2	117
128380-250G	Potassium phosphate, anhydrous, 97% 250g	7778-53-2	45.4
128380-5KG	Potassium phosphate, anhydrous, 97% 5kg	7778-53-2	421
128385-150MM	Cobalt rod, 5mm dia., 99.95% trace metals basis 150mm	7440-48-4	297
128385-50MM	Cobalt rod, 5mm dia., 99.95% trace metals basis 50mm	7440-48-4	135
128390-100G	Methyl 2-bromopropionate, 97% 100g	5445-17-0	61.3
128390-25G	Methyl 2-bromopropionate, 97% 25g	5445-17-0	25.4
128390-500G	Methyl 2-bromopropionate, 97% 500g	5445-17-0	182
128395-1G	Z-trans-4-Hydroxy-L-prolinol, 98% 1g	95687-41-5	202
128405-25G	N,N-Dimethyl-1-dodecylamine N-oxide, 95% 25g	1643-20-5	595
128405-5G	N,N-Dimethyl-1-dodecylamine N-oxide, 95% 5g	1643-20-5	128
128410-1KG	Dichlorophenylphosphine, 97% 1kg	644-97-3	173
128410-250G	Dichlorophenylphosphine, 97% 250g	644-97-3	66.3
128410-50G	Dichlorophenylphosphine, 97% 50g	644-97-3	27.8
128415-100G	Tin shot, 8-20 mesh, 99.5% trace metals basis 100g	7440-31-5	49.4
128415-2KG	Tin shot, 8-20 mesh, 99.5% trace metals basis 2kg	7440-31-5	262
128415-500G	Tin shot, 8-20 mesh, 99.5% trace metals basis 500g	7440-31-5	92.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128420-100G	Tellurium(IV) oxide, 99.9995% trace metals basis 100g	7446-07-3	433
128420-25G	Tellurium(IV) oxide, 99.9995% trace metals basis 25g	7446-07-3	164
128420-500G	Tellurium(IV) oxide, 99.9995% trace metals basis 500g	7446-07-3	1509
128425-1GAL	n-Hexadecane, 95% 1gal	544-76-3	140
128425-5GAL	n-Hexadecane, 95% 5gal	544-76-3	478
128430-100G	Rubidium bromide, 99.5% trace metals basis 100g	7789-39-1	317
128430-25G	Rubidium bromide, 99.5% trace metals basis 25g	7789-39-1	109
128430-5G	Rubidium bromide, 99.5% trace metals basis 5g	7789-39-1	36
128435-1G	5-Bromoquinoline, 97% 1g	4964-71-0	181
128435-250MG	5-Bromoquinoline, 97% 250mg	4964-71-0	84
128440-100G	3-Bromo-1-propanol, 97% 100g	627-18-9	290
128440-25G	3-Bromo-1-propanol, 97% 25g	627-18-9	88.3
128440-5G	3-Bromo-1-propanol, 97% 5g	627-18-9	28.6
128445-10G	Acryloyl chloride, 96%, stabilized 10g	814-68-6	34.4
128445-250G	Acryloyl chloride, 96%, stabilized 250g	814-68-6	194
128445-50G	Acryloyl chloride, 96%, stabilized 50g	814-68-6	52.3
128450-100G	Sodium iodide, 99.9% trace metals basis 100g	7681-82-5	62.5
128450-2KG	Sodium iodide, 99.9% trace metals basis 2kg	7681-82-5	785
128450-500G	Sodium iodide, 99.9% trace metals basis 500g	7681-82-5	247
128460-1KG	Divinylbenzene, mixture of isomers, technical, 55%, stabilized 1kg	1321-74-0	175
128460-250G	Divinylbenzene, mixture of isomers, technical, 55%, stabilized 250g	1321-74-0	51.7
128460-50G	Divinylbenzene, mixture of isomers, technical, 55%, stabilized 50g	1321-74-0	24

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128465-10G	Manganese(III) acetate hydrate, 96% 10g	19513-05-4	71.3
128465-50G	Manganese(III) acetate hydrate, 96% 50g	19513-05-4	277
128470-10G	Calcium fluoride, 99.9% trace metals basis 10g	7789-75-5	78.2
128470-250G	Calcium fluoride, 99.9% trace metals basis 250g	7789-75-5	1101
128470-50G	Calcium fluoride, 99.9% trace metals basis 50g	7789-75-5	254
128475-1KG	Aluminum flake, APS 11 micron, 99.7% trace metals basis 1kg	7429-90-5	156
128475-250G	Aluminum flake, APS 11 micron, 99.7% trace metals basis 250g	7429-90-5	67.6
128475-5KG	Aluminum flake, APS 11 micron, 99.7% trace metals basis 5kg	7429-90-5	604
128480-1G	Trimethyltin hydroxide, 98% 1g	56-24-6	53
128480-25G	Trimethyltin hydroxide, 98% 25g	56-24-6	787
128480-5G	Trimethyltin hydroxide, 98% 5g	56-24-6	199
128485-1G	2-Hydroxyquinoline-4-carboxylic acid, 98% 1g	15733-89-8	60
128485-5G	2-Hydroxyquinoline-4-carboxylic acid, 98% 5g	15733-89-8	188
128490-100G	Cadmium sulfate, ACS, 99.0% min. 100g	10124-36-4	83.4
128490-25G	Cadmium sulfate, ACS, 99.0% min. 25g	10124-36-4	24.8
128500-1G	(S)-(-)-1-(2-Naphthyl)ethylamine, 99%, ee 99% 1g DISCONTINUED	3082-62-0	36.7
128500-5G	(S)-(-)-1-(2-Naphthyl)ethylamine, 99%, ee 99% 5g DISCONTINUED	3082-62-0	111
128505-100G	Diethylzinc solution, 15 wt. % in hexane 100g	557-20-0	129
128505-25G	Diethylzinc solution, 15 wt. % in hexane 25g	557-20-0	47.4
128505-500G	Diethylzinc solution, 15 wt. % in hexane 500g	557-20-0	528
128510-1G	(S)-(+)-1-(2-Chlorophenyl)-1,2-ethanediol, 96% 1g	133082-13-0	157
128510-250MG	(S)-(+)-1-(2-Chlorophenyl)-1,2-ethanediol, 96% 250mg	133082-13-0	50.5

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128510-5G	(S)-(+)-1-(2-Chlorophenyl)-1,2-ethanediol, 96% 5g	133082-13-0	703
128515-100G	DL-Isoleucine, 99% 100g	443-79-8	180
128515-25G	DL-Isoleucine, 99% 25g	443-79-8	61.3
128520-100ML	2,2-Dimethylbutane, 99% 100ml	75-83-2	35.4
128520-500ML	2,2-Dimethylbutane, 99% 500ml	75-83-2	146
128525-10G	Terbium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 10g	10042-88-3	1085
128525-1G	Terbium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 1g	10042-88-3	121
128530-1G	Ruthenium(III) chloride oxide, ammoniated 1g	11103-72-3	97.9
128530-5G	Ruthenium(III) chloride oxide, ammoniated 5g	11103-72-3	431
128535-100G	Germanium(IV) oxide, 99.999% trace metals basis 100g	1310-53-8	540
128535-25G	Germanium(IV) oxide, 99.999% trace metals basis 25g	1310-53-8	185
128535-5G	Germanium(IV) oxide, 99.999% trace metals basis 5g	1310-53-8	46.1
128540-1G	(±)-Benzyloxycarbonyl-alpha-phosphonoglycine trimethyl ester, 97% 1g	88568-95-0	63.8
128540-25G	(±)-Benzyloxycarbonyl-alpha-phosphonoglycine trimethyl ester, 97% 25g	88568-95-0	779
128540-5G	(±)-Benzyloxycarbonyl-alpha-phosphonoglycine trimethyl ester, 97% 5g	88568-95-0	214
128545-1KG	Lead(II) nitrate, 99.999% trace metals basis 1kg	10099-74-8	1225
128545-250G	Lead(II) nitrate, 99.999% trace metals basis 250g	10099-74-8	576
128545-50G	Lead(II) nitrate, 99.999% trace metals basis 50g	10099-74-8	175
128550-25G	Allyltrichlorosilane, 95% 25g	107-37-9	144
128550-5G	Allyltrichlorosilane, 95% 5g	107-37-9	41.2
128555-10G	Antimony shot, spherical, 1-5mm, ampuled under nitrogen, 99.999% trace metals basis 10g	7440-36-0	247
128555-50G	Antimony shot, spherical, 1-5mm, ampuled under nitrogen, 99.999% trace metals basis 50g	7440-36-0	698

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128560-1L	Acetone, HPLC, 99.5% min. 1L	67-64-1	36
128560-4L	Acetone, HPLC, 99.5% min. 4L	67-64-1	92.9
128560-4X1L	Acetone, HPLC, 99.5% min. 4x1L	67-64-1	132
128560-4X4L	Acetone, HPLC, 99.5% min. 4x4L	67-64-1	307
128565-100G	2,6-Dimethylaniline, 99% 100g	87-62-7	22
128565-1KG	2,6-Dimethylaniline, 99% 1kg	87-62-7	141
128565-3KG	2,6-Dimethylaniline, 99% 3kg	87-62-7	190
128565-500G	2,6-Dimethylaniline, 99% 500g	87-62-7	75.8
128575-2G	Dimethylphosphinic chloride, 97% 2g	1111-92-8	246
128575-500MG	Dimethylphosphinic chloride, 97% 500mg	1111-92-8	67.6
128580-100X100MM	Molybdenum foil, 0.25mm thick, annealed, 99.95% trace metals basis 100x100mm	7439-98-7	66.4
128580-150X300MM	Molybdenum foil, 0.25mm thick, annealed, 99.95% trace metals basis 150x300mm	7439-98-7	203
128580-300X600MM	Molybdenum foil, 0.25mm thick, annealed, 99.95% trace metals basis 300x600mm	7439-98-7	547
128585-1G	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98% 1g	2455-14-3	58.8
128585-5G	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98% 5g	2455-14-3	234
128590-10G	Tolbutamide, 98% 10g	64-77-7	55.7
128590-250G	Tolbutamide, 98% 250g	64-77-7	661
128590-50G	Tolbutamide, 98% 50g	64-77-7	186
128595-1G	Nafion® R-1100 resin, sulfonyl fluoride form 1g	26654-97-7	22.4
128595-5G	Nafion® R-1100 resin, sulfonyl fluoride form 5g	26654-97-7	71.9
128600-100G	Samarium(III) oxide, 99.995% trace metals basis 100g	12060-58-1	569
128600-25G	Samarium(III) oxide, 99.995% trace metals basis 25g	12060-58-1	218

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128600-5G	Samarium(III) oxide, 99.995% trace metals basis 5g	12060-58-1	62.5
128605-100G	Barium iodide hydrate, 95% 100g	13718-50-8	262
128605-25G	Barium iodide hydrate, 95% 25g	13718-50-8	77.4
128610-1G	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, 99.95% trace metals basis 1g	18497-13-7	115
128610-25G	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, 99.95% trace metals basis 25g	18497-13-7	2270
128610-5G	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, 99.95% trace metals basis 5g	18497-13-7	496
128615-1KG	Potassium cyanide, ACS, 96.0% min. 1kg	151-50-8	176
128615-250G	Potassium cyanide, ACS, 96.0% min. 250g	151-50-8	61.3
128615-50G	Potassium cyanide, ACS, 96.0% min. 50g	151-50-8	44.9
128620-15ML	Polystyrene latex microsphere dispersion, 0.50 micron, 2.5 wt. % in water 15ml DISCONTINUED	9003-53-6	145
128625-4L	Acetonitrile, anhydrous, amine free, 99.9% 4L	75-05-8	231
128630-100ML	Coal tar 100ml	8007-45-2	22.8
128630-500ML	Coal tar 500ml	8007-45-2	78.7
128635-250G	Cerium(III) nitrate hexahydrate, 99.99% trace rare earth metals basis 250g	10294-41-4	640
128635-50G	Cerium(III) nitrate hexahydrate, 99.99% trace rare earth metals basis 50g	10294-41-4	143
128635-5G	Cerium(III) nitrate hexahydrate, 99.99% trace rare earth metals basis 5g	10294-41-4	30.4
128640-100G	Barium titanate(IV), 99.9% trace metals basis 100g	12047-27-7	406
128640-25G	Barium titanate(IV), 99.9% trace metals basis 25g	12047-27-7	114
128645-2.5L	Nitric acid, 67-70%, Environmental 2.5L	7697-37-2	214
128645-500ML	Nitric acid, 67-70%, Environmental 500ml	7697-37-2	154
128650-1G	4-Amino-3-iodopyridine, 97% 1g	88511-27-7	212
128650-5G	4-Amino-3-iodopyridine, 97% 5g	88511-27-7	828

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128655-10L	Acetophenone, 99% 10L	98-86-2	195
128655-2.5L	Acetophenone, 99% 2.5L	98-86-2	67.6
128655-500ML	Acetophenone, 99% 500ml	98-86-2	22.8
128665-100G	Sodium tert-butoxide, 97% 100g	865-48-5	49.4
128665-2.5KG	Sodium tert-butoxide, 97% 2.5kg	865-48-5	692
128665-500G	Sodium tert-butoxide, 97% 500g	865-48-5	166
128670-25G	Arsenic(III) selenide, 99.999% trace metals basis 25g	1303-36-2	786
128670-500MG	Arsenic(III) selenide, 99.999% trace metals basis 500mg	1303-36-2	32.7
128670-5G	Arsenic(III) selenide, 99.999% trace metals basis 5g	1303-36-2	176
128675-1KG	Silica gel 60, 0.062-0.105mm; 150-230 mesh 1kg	63231-67-4	259
128675-250G	Silica gel 60, 0.062-0.105mm; 150-230 mesh 250g	63231-67-4	87.8
128675-50G	Silica gel 60, 0.062-0.105mm; 150-230 mesh 50g	63231-67-4	22.8
128680-1G	Germanium(IV) ethoxide, 97% 1g	14165-55-0	53.2
128680-25G	Germanium(IV) ethoxide, 97% 25g	14165-55-0	569
128680-5G	Germanium(IV) ethoxide, 97% 5g	14165-55-0	149
128685-100G	Phenylacetylene, 98% 100g	536-74-3	103
128685-25G	Phenylacetylene, 98% 25g	536-74-3	32.7
128685-500G	Phenylacetylene, 98% 500g	536-74-3	448
128690-100ML	Phenetole, 98% 100ml	103-73-1	22
128690-2.5L	Phenetole, 98% 2.5L	103-73-1	272
128690-500ML	Phenetole, 98% 500ml	103-73-1	66.6
128695-100G	Dimethyl fumarate, 99% 100g	624-49-7	59.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128695-250G	Dimethyl fumarate, 99% 250g	624-49-7	95.1
128695-25G	Dimethyl fumarate, 99% 25g	624-49-7	24
128700-1G	6-Chloroquinazolin-4-ol 1g	16064-14-5	63
128700-5G	6-Chloroquinazolin-4-ol 5g	16064-14-5	206
128705-1G	5-Methoxy-2,4-pyrimidinediol, 95% 1g	6623-81-0	88.3
128705-5G	5-Methoxy-2,4-pyrimidinediol, 95% 5g	6623-81-0	215
128710-1G	trans-DL-1,2-Cyclopentanedicarboxylic acid, 98% 1g	1461-97-8	123
128715-1L	Cyclohexane, 99% 1L	110-82-7	47.4
128715-4L	Cyclohexane, 99% 4L	110-82-7	146
128720-250G	Neodymium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 250g	16454-60-7	183
128720-50G	Neodymium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 50g	16454-60-7	55.7
128725-100G	1-(2-Methoxyphenyl)piperazine, 98% 100g	35386-24-4	398
128725-25G	1-(2-Methoxyphenyl)piperazine, 98% 25g	35386-24-4	118
128725-5G	1-(2-Methoxyphenyl)piperazine, 98% 5g	35386-24-4	36
128730-1G	Didodecyldimethylammonium bromide, 98% 1g	3282-73-3	24
128730-5G	Didodecyldimethylammonium bromide, 98% 5g	3282-73-3	49.4
128735-100ML	9-BBN monomer solution, 0.5M in THF, 97% 100ml DISCONTINUED	280-64-8	41.9
128735-500ML	9-BBN monomer solution, 0.5M in THF, 97% 500ml DISCONTINUED	280-64-8	147
128740-100G	2-(Trimethylsilyl)ethanol, 98% 100g	2916-68-9	864
128740-25G	2-(Trimethylsilyl)ethanol, 98% 25g	2916-68-9	276
128740-5G	2-(Trimethylsilyl)ethanol, 98% 5g	2916-68-9	80.8
128745-100G	Iron(II) ethylenediammonium sulfate tetrahydrate, 99% 100g	34962-29-3	88.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128745-25G	Iron(II) ethylenediammonium sulfate tetrahydrate, 99% 25g	34962-29-3	47.4
128750-100G	o-Terphenyl, 98% 100g	84-15-1	110
128750-25G	o-Terphenyl, 98% 25g	84-15-1	42.3
128755-50X100MM	Tantalum foil, 0.0127mm thick, certified pinhole free, 99.95% trace metals basis 50x100mm	7440-25-7	57.9
128755-50X2000MM	Tantalum foil, 0.0127mm thick, certified pinhole free, 99.95% trace metals basis 50x2000mm	7440-25-7	776
128755-50X500MM	Tantalum foil, 0.0127mm thick, certified pinhole free, 99.95% trace metals basis 50x500mm	7440-25-7	218
128760-100G	2-Thenoyltrifluoroacetone, 99% dry weight, may contain up to 2% water 100g	326-91-0	177
128760-25G	2-Thenoyltrifluoroacetone, 99% dry weight, may contain up to 2% water 25g	326-91-0	68.8
128760-500G	2-Thenoyltrifluoroacetone, 99% dry weight, may contain up to 2% water 500g	326-91-0	677
128765-10EACH	Deuterium oxide, 99.95% Isotopic, packaged in ampules, 0.70ml/ampule 10each	7789-20-0	88.6
128765-2EACH	Deuterium oxide, 99.95% Isotopic, packaged in ampules, 0.70ml/ampule 2each	7789-20-0	24.3
128770-1G	Cyclopentadienylmanganese(I) tricarbonyl 1g	12079-65-1	46.7
128770-25G	Cyclopentadienylmanganese(I) tricarbonyl 25g	12079-65-1	681
128770-5G	Cyclopentadienylmanganese(I) tricarbonyl 5g	12079-65-1	167
128775-1G	Tin(IV) isopropoxide isopropanol adduct, 98% trace metals basis 1g	132951-93-0	61.8
128775-25G	Tin(IV) isopropoxide isopropanol adduct, 98% trace metals basis 25g	132951-93-0	751
128775-5G	Tin(IV) isopropoxide isopropanol adduct, 98% trace metals basis 5g	132951-93-0	206
128780-10G	4-Amino-2,6-dichlorophenol, 97% 10g	5930-28-9	27.8
128780-250G	4-Amino-2,6-dichlorophenol, 97% 250g	5930-28-9	323
128780-50G	4-Amino-2,6-dichlorophenol, 97% 50g	5930-28-9	80.8
128785-100CM	Vanadium rod, 6.35mm dia., 99.5% trace metals basis 100cm	7440-62-2	1810
128785-25CM	Vanadium rod, 6.35mm dia., 99.5% trace metals basis 25cm	7440-62-2	495

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128785-5CM	Vanadium rod, 6.35mm dia., 99.5% trace metals basis 5cm	7440-62-2	135
128790-100G	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98% 100g	2305-26-2	143
128790-25G	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98% 25g	2305-26-2	51.7
128790-500G	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98% 500g	2305-26-2	449
128795-100G	1,3,5-Benzenetricarboxylic acid, 98% 100g	554-95-0	71.3
128795-250G	1,3,5-Benzenetricarboxylic acid, 98% 250g	554-95-0	146
128800-1M	Tantalum wire, 0.5mm dia., annealed, 99.95% trace metals basis 1m	7440-25-7	42.3
128800-25M	Tantalum wire, 0.5mm dia., annealed, 99.95% trace metals basis 25m	7440-25-7	475
128800-5M	Tantalum wire, 0.5mm dia., annealed, 99.95% trace metals basis 5m	7440-25-7	115
128805-100G	Sodium molybdate dihydrate, ACS, 99.5-103.0% 100g	10102-40-6	54.3
128805-500G	Sodium molybdate dihydrate, ACS, 99.5-103.0% 500g	10102-40-6	182
128810-100X150MM	Indium foil, 0.25mm thick, 99.99% trace metals basis 100x150mm	7440-74-6	571
128810-150X300MM	Indium foil, 0.25mm thick, 99.99% trace metals basis 150x300mm	7440-74-6	766
128810-50X50MM	Indium foil, 0.25mm thick, 99.99% trace metals basis 50x50mm	7440-74-6	110
128815-1KG	Yttrium(III) oxide, 99.9% trace rare earth metals basis, powder 1kg	1314-36-9	598
128815-250G	Yttrium(III) oxide, 99.9% trace rare earth metals basis, powder 250G	1314-36-9	212
128815-50G	Yttrium(III) oxide, 99.9% trace rare earth metals basis, powder 50g	1314-36-9	109
128820-10G	Yttrium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 10g	10361-92-9	79.7
128820-250G	Yttrium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 250g	10361-92-9	991
128820-50G	Yttrium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 50g	10361-92-9	257
128825-1G	trans-N-Boc-4-cyano-L-proline methyl ester, 97% 1g	194163-91-2	1201
128825-250MG	trans-N-Boc-4-cyano-L-proline methyl ester, 97% 250mg	194163-91-2	401

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128830-100G	Methyl levulinate, 99% 100g	624-45-3	147
128830-25G	Methyl levulinate, 99% 25g	624-45-3	48.8
128830-500G	Methyl levulinate, 99% 500g	624-45-3	614
128835-10G	Sodium 1-hexanesulfonate monohydrate, 99% 10g	207300-91-2	70.1
128835-50G	Sodium 1-hexanesulfonate monohydrate, 99% 50g	207300-91-2	225
128840-100CM	Platinum wire, 0.3mm dia., hard, 99.9% trace metals basis 100cm	7440-06-4	382
128840-25CM	Platinum wire, 0.3mm dia., hard, 99.9% trace metals basis 25cm	7440-06-4	127
128845-25G	3-Fluoro-4-morpholinoaniline, 98% 25g	93246-53-8	223
128845-5G	3-Fluoro-4-morpholinoaniline, 98% 5g	93246-53-8	62.5
128850-1G	Silicon powder, crystalline, APS <50nm, 98% 1g	7440-21-3	32.7
128850-25G	Silicon powder, crystalline, APS <50nm, 98% 25g	7440-21-3	558
128850-5G	Silicon powder, crystalline, APS <50nm, 98% 5g	7440-21-3	208
128855-100G	Cadmium chloride, anhydrous, 99.99% trace metals basis 100g	10108-64-2	438
128855-25G	Cadmium chloride, anhydrous, 99.99% trace metals basis 25g	10108-64-2	155
128860-1G	Methyl (S)-(+)-3-hydroxy-2-methylpropionate, 99% 1g	80657-57-4	30.1
128860-5G	Methyl (S)-(+)-3-hydroxy-2-methylpropionate, 99% 5g	80657-57-4	128
128865-10G	o-Toluenesulfonamide, 99% 10g	88-19-7	37.3
128865-50G	o-Toluenesulfonamide, 99% 50g	88-19-7	145
128870-100X100MM	Copper foil, 0.25mm thick, 99.9999% trace metals basis 100x100mm	7440-50-8	261
128870-50X50MM	Copper foil, 0.25mm thick, 99.9999% trace metals basis 50x50mm	7440-50-8	88.3
128875-100G	Triethanolamine, 98% 100g	102-71-6	21.5
128875-2.5KG	Triethanolamine, 98% 2.5kg	102-71-6	65

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128875-500G	Triethanolamine, 98% 500g	102-71-6	30.4
128885-25G	Tetronic acid, 96% 25g	541-57-1	262
128885-5G	Tetronic acid, 96% 5g	541-57-1	63.3
128890-2KG	Calcium titanate, 99% 2kg	12049-50-2	317
128890-500G	Calcium titanate, 99% 500g	12049-50-2	94.9
128895-10G	(±)-trans-1,2-Diaminocyclohexane, 99% 10g	1121-22-8	21.5
128895-250G	(±)-trans-1,2-Diaminocyclohexane, 99% 250g	1121-22-8	315
128895-50G	(±)-trans-1,2-Diaminocyclohexane, 99% 50g	1121-22-8	75.7
128900-25X25MM	Yttrium foil, 0.025mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-65-5	207
128900-50X50MM	Yttrium foil, 0.025mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-65-5	320
128905-100G	Pinacolone, 97% 100g	75-97-8	87.8
128905-500G	Pinacolone, 97% 500g	75-97-8	352
128910-100G	MOPS, 99% 100g	1132-61-2	67.6
128910-25G	MOPS, 99% 25g	1132-61-2	30.4
128910-500G	MOPS, 99% 500g	1132-61-2	291
128915-100G	3-Chloropropionyl chloride, 97% 100g	625-36-5	78.8
128920-1PC	Palladium slug, 6.35mm dia. x 6.35mm length, 99.9% trace metals basis 1pc	7440-05-3	274
128930-100X100MM	Copper foil, 0.25mm thick, 99.995% trace metals basis 100x100mm	7440-50-8	219
128930-50X50MM	Copper foil, 0.25mm thick, 99.995% trace metals basis 50x50mm	7440-50-8	78.2
128935-1G	3-Methyl-1,2-butadiene, 98% 1g	598-25-4	103
128940-1KG	Silicon(IV) nitride, 85% min alpha-phase, 95% 1kg	12033-89-5	544
128940-250G	Silicon(IV) nitride, 85% min alpha-phase, 95% 250g	12033-89-5	182

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128940-50G	Silicon(IV) nitride, 85% min alpha-phase, 95% 50g	12033-89-5	54.3
128945-1KG	Molecular sieves, 3Å, 1-2mm beads 1kg	308080-99-1	81.9
128945-250G	Molecular sieves, 3Å, 1-2mm beads 250g	308080-99-1	32.7
128945-5KG	Molecular sieves, 3Å, 1-2mm beads 5kg	308080-99-1	347
128950-100G	1,3-Dibromo-5,5-dimethylhydantoin, 98% 100g	77-48-5	23.4
128950-2.5KG	1,3-Dibromo-5,5-dimethylhydantoin, 98% 2.5kg	77-48-5	227
128950-500G	1,3-Dibromo-5,5-dimethylhydantoin, 98% 500g	77-48-5	51
128955-1G	3,4-Dihydroxybenzonitrile, 97% 1g	17345-61-8	22.8
128955-5G	3,4-Dihydroxybenzonitrile, 97% 5g	17345-61-8	38.5
128960-100G	5-Chloro-2-pentanone, 94% 100g	5891-21-4	85.7
128960-25G	5-Chloro-2-pentanone, 94% 25g	5891-21-4	29.1
128960-500G	5-Chloro-2-pentanone, 94% 500g	5891-21-4	406
128965-1L	Tetrahydrofuran, UV/HPLC, 99.7% min., unstabilized 1L	109-99-9	69.9
128965-250ML	Tetrahydrofuran, UV/HPLC, 99.7% min., unstabilized 250ml	109-99-9	25.4
128965-4L	Tetrahydrofuran, UV/HPLC, 99.7% min., unstabilized 4L	109-99-9	228
128970-1G	cis-N-Boc-4-cyano-L-proline methyl ester, 97% 1g	487048-28-2	1063
128970-250MG	cis-N-Boc-4-cyano-L-proline methyl ester, 97% 250mg	487048-28-2	356
128975-100CM	Iron wire, 2.0mm dia., 99.995% trace metals basis 100cm	7439-89-6	682
128975-25CM	Iron wire, 2.0mm dia., 99.995% trace metals basis 25cm	7439-89-6	231
128980-100G	L-Leucine, 99% 100g	61-90-5	47.4
128980-2.5KG	L-Leucine, 99% 2.5kg	61-90-5	749
128980-500G	L-Leucine, 99% 500g	61-90-5	175

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
128985-100X100MM	Titanium foil, 0.25mm thick, annealed, 99.5% trace metals basis 100x100mm	7440-32-6	59.4
128985-100X2000MM	Titanium foil, 0.25mm thick, annealed, 99.5% trace metals basis 100x2000mm	7440-32-6	558
128985-100X500MM	Titanium foil, 0.25mm thick, annealed, 99.5% trace metals basis 100x500mm	7440-32-6	181
128990-2.5KG	Phthalic anhydride, ACS, 99.0-100.2% 2.5kg	85-44-9	127
128990-500G	Phthalic anhydride, ACS, 99.0-100.2% 500g	85-44-9	46.7
128995-1L	Sodium hydroxide solution, volumetric, 5.0N in water 1L	1310-73-2	41.1
128995-4L	Sodium hydroxide solution, volumetric, 5.0N in water 4L	1310-73-2	74
129000-1G	D-(+)-3-Phenyllactic acid, 98% 1g	7326-19-4	63
129000-5G	D-(+)-3-Phenyllactic acid, 98% 5g	7326-19-4	199
129005-1KG	DL-Alanine, 99% 1kg	302-72-7	88.3
129005-250G	DL-Alanine, 99% 250g	302-72-7	36
129005-5KG	DL-Alanine, 99% 5kg	302-72-7	334
129010-25G	1-(2-Fluorophenyl)piperazine, 99% 25g	1011-15-0	154
129010-5G	1-(2-Fluorophenyl)piperazine, 99% 5g	1011-15-0	41.8
129015-25G	Tin(II) bromide, 99% 25g	10031-24-0	95.1
129015-5G	Tin(II) bromide, 99% 5g	10031-24-0	21.5
129020-1G	3,5-Dimethylbenzonitrile, 98% 1g	22445-42-7	31.7
129020-5G	3,5-Dimethylbenzonitrile, 98% 5g	22445-42-7	69.4
129025-1G	Ruthenium(IV) oxide hydrate 1g	32740-79-7	54.6
129025-25G	Ruthenium(IV) oxide hydrate 25g	32740-79-7	581
129025-5G	Ruthenium(IV) oxide hydrate 5g	32740-79-7	189
129030-100ML	Magnesium, AAS standard solution, Mg 1,000µg/ml, Mg in 5% HNO3 100ml		34.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129030-500ML	Magnesium, AAS standard solution, Mg 1,000µg/ml, Mg in 5% HNO3 500ml		109
129035-10KG	Boron oxide, 98% 10kg	1303-86-2	318
129035-2KG	Boron oxide, 98% 2kg	1303-86-2	88.3
129035-500G	Boron oxide, 98% 500g	1303-86-2	39.7
129040-100G	Germanium pieces, <2cm, 99.9999% trace metals basis, electrical resistivity >40ohm-cm 100g	7440-56-4	1336
129040-25G	Germanium pieces, <2cm, 99.9999% trace metals basis, electrical resistivity >40ohm-cm 25g	7440-56-4	363
129040-5G	Germanium pieces, <2cm, 99.9999% trace metals basis, electrical resistivity >40ohm-cm 5g	7440-56-4	101
129045-1KG	Ammonium sulfite monohydrate, technical, 90% 1kg	7783-11-1	42.3
129045-5KG	Ammonium sulfite monohydrate, technical, 90% 5kg	7783-11-1	157
129050-100G	Iron(III) perchlorate hydrate 100g	15201-61-3	53
129050-500G	Iron(III) perchlorate hydrate 500g	15201-61-3	212
129055-1L	Dimethyl sulfoxide, Spectrophotometric, 99.9% min. 1L	67-68-5	99.2
129055-4L	Dimethyl sulfoxide, Spectrophotometric, 99.9% min. 4L	67-68-5	212
129055-4X1L	Dimethyl sulfoxide, Spectrophotometric, 99.9% min. 4x1L	67-68-5	278
129060-1KG	6-Methyl-2-thiouracil, 98% 1kg	56-04-2	180
129060-250G	6-Methyl-2-thiouracil, 98% 250g	56-04-2	89.6
129060-50G	6-Methyl-2-thiouracil, 98% 50g	56-04-2	20.2
129065-1G	Palladium powder, APS 0.25-0.55 micron, 99.95% trace metals basis 1g	7440-05-3	171
129065-5G	Palladium powder, APS 0.25-0.55 micron, 99.95% trace metals basis 5g	7440-05-3	900
129070-1KG	Dowex® 1X2 100-200 (Cl) 1kg	69011-19-4	778
129070-250G	Dowex® 1X2 100-200 (Cl) 250g	69011-19-4	232
129070-50G	Dowex® 1X2 100-200 (Cl) 50g	69011-19-4	59.6

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BEANTOWN CHEMICAL CORPORATION

Chemicals, metals & materials for research and development

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129075-100G	2-Bromopropene, 99%, stabilized 100g	557-93-7	498
129075-25G	2-Bromopropene, 99%, stabilized 25g	557-93-7	156
129075-5G	2-Bromopropene, 99%, stabilized 5g	557-93-7	34.5
129080-1G	Cyclopropanemethylamine, 98% 1g	2516-47-4	50.5
129080-25G	Cyclopropanemethylamine, 98% 25g	2516-47-4	541
129080-5G	Cyclopropanemethylamine, 98% 5g	2516-47-4	140
129085-100G	2,3-Diaminopyridine, 98% 100g	452-58-4	621
129085-25G	2,3-Diaminopyridine, 98% 25g	452-58-4	188
129085-5G	2,3-Diaminopyridine, 98% 5g	452-58-4	71.3
129100-1G	6-Hydroxy-5-nitronicotinic acid, 96% 1g	6635-31-0	123
129100-250MG	6-Hydroxy-5-nitronicotinic acid, 96% 250mg	6635-31-0	42.3
129100-5G	6-Hydroxy-5-nitronicotinic acid, 96% 5g	6635-31-0	471
129110-100G	Bromoacetyl bromide, 98% 100g	598-21-0	59.5
129110-25G	Bromoacetyl bromide, 98% 25g	598-21-0	24.2
129110-500G	Bromoacetyl bromide, 98% 500g	598-21-0	85.5
129115-25G	3-(3-Methoxyphenyl)propionic acid, 98% 25g	10516-71-9	165
129115-5G	3-(3-Methoxyphenyl)propionic acid, 98% 5g	10516-71-9	44.9
129120-100G	Manganese(IV) oxide, activated, technical 100g	1313-13-9	30.4
129120-500G	Manganese(IV) oxide, activated, technical 500g	1313-13-9	105
129125-250G	Lead shot, 3mm, 99.999% trace metals basis 250g	7439-92-1	459
129125-50G	Lead shot, 3mm, 99.999% trace metals basis 50g	7439-92-1	134
129130-250G	Molybdenum rod, 6.4mm dia., 99.95% trace metals basis 250g	7439-98-7	206

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129130-50G	Molybdenum rod, 6.4mm dia., 99.95% trace metals basis 50g	7439-98-7	61.3
129135-2.5KG	Ethanolamine, 98% 2.5kg	141-43-5	67.6
129135-500G	Ethanolamine, 98% 500g	141-43-5	25.4
129140-1G	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97% 1g	96184-42-8	107
129140-5G	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97% 5g	96184-42-8	425
129145-100X100MM	Nickel plate, 6.35mm thick, annealed, 99.5% trace metals basis 100x100mm	7440-02-0	367
129145-50X50MM	Nickel plate, 6.35mm thick, annealed, 99.5% trace metals basis 50x50mm	7440-02-0	129
129150-1G	2,3,5-Trichloroisonicotinic acid, 98% 1g	406676-18-4	73.4
129150-250MG	2,3,5-Trichloroisonicotinic acid, 98% 250mg	406676-18-4	24.8
129150-5G	2,3,5-Trichloroisonicotinic acid, 98% 5g	406676-18-4	296
129160-100G	Lignosulfonic acid calcium salt, MW ~ 18,000 100g	8061-52-7	36.5
129165-100G	2-Bromoethyl ethyl ether, 95% 100g	592-55-2	151
129165-25G	2-Bromoethyl ethyl ether, 95% 25g	592-55-2	56.3
129170-100X100MM	Tungsten foil, 0.05mm thick, 99.95% trace metals basis 100x100mm	7440-33-7	108
129170-100X500MM	Tungsten foil, 0.05mm thick, 99.95% trace metals basis 100x500mm	7440-33-7	373
129170-50X50MM	Tungsten foil, 0.05mm thick, 99.95% trace metals basis 50x50mm	7440-33-7	41.2
129175-10G	3-Hydroxy-2-nitropyridine 10g	15128-82-2	55.2
129175-250G	3-Hydroxy-2-nitropyridine 250g	15128-82-2	469
129175-50G	3-Hydroxy-2-nitropyridine 50g	15128-82-2	211
129180-1G	Isobutyramidoxime, 96% 1g	35613-84-4	67.6
129180-250MG	Isobutyramidoxime, 96% 250mg	35613-84-4	30.4
129180-5G	Isobutyramidoxime, 96% 5g	35613-84-4	234

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129185-100G	Cerium(IV) 2-methoxyethoxide solution, 18-20 wt. % in 2-methoxyethanol 100g	876107-33-4	728
129185-25G	Cerium(IV) 2-methoxyethoxide solution, 18-20 wt. % in 2-methoxyethanol 25g	876107-33-4	392
129185-5G	Cerium(IV) 2-methoxyethoxide solution, 18-20 wt. % in 2-methoxyethanol 5g	876107-33-4	102
129190-10G	Rubidium chloride, 99.5% trace metals basis 10g	7791-11-9	105
129190-50G	Rubidium chloride, 99.5% trace metals basis 50g	7791-11-9	490
129195-1G	Lutetium(III) oxide, 99.99% trace rare earth metals basis 1g	12032-20-1	88.3
129195-25G	Lutetium(III) oxide, 99.99% trace rare earth metals basis 25g	12032-20-1	628
129195-5G	Lutetium(III) oxide, 99.99% trace rare earth metals basis 5g	12032-20-1	277
129200-50X80MM	Hafnium foil, 0.25mm thick, annealed, 99.5% trace metals basis excluding Zr 50x80mm	7440-58-6	326
129200-80X250MM	Hafnium foil, 0.25mm thick, annealed, 99.5% trace metals basis excluding Zr 80x250mm	7440-58-6	1160
129205-1G	4,6-Dichloro-5-nitropyrimidine, 98% 1g	4316-93-2	70.7
129205-25G	4,6-Dichloro-5-nitropyrimidine, 98% 25g	4316-93-2	987
129205-5G	4,6-Dichloro-5-nitropyrimidine, 98% 5g	4316-93-2	257
129210-100G	Sodium azide, 99% 100g	26628-22-8	53
129210-500G	Sodium azide, 99% 500g	26628-22-8	116
129215-100G	Niobium(V) chloride, 99.9% trace metals basis 100g	10026-12-7	143
129215-25G	Niobium(V) chloride, 99.9% trace metals basis 25g	10026-12-7	67.6
129215-500G	Niobium(V) chloride, 99.9% trace metals basis 500g	10026-12-7	625
129230-100G	Silicone oil, for oil baths, range -40 to +200°C 100g	63148-62-9	36
129230-2.5KG	Silicone oil, for oil baths, range -40 to +200°C 2.5kg	63148-62-9	296
129230-500G	Silicone oil, for oil baths, range -40 to +200°C 500g	63148-62-9	90.4
129235-100G	Magnesium thiosulfate hexahydrate, 99% 100g	13446-30-5	40.4

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129235-500G	Magnesium thiosulfate hexahydrate, 99% 500g	13446-30-5	125
129240-25X25MM	Gold foil, 0.25mm thick, 99.995% trace metals basis 25x25mm	7440-57-5	1025
129240-50X50MM	Gold foil, 0.25mm thick, 99.995% trace metals basis 50x50mm	7440-57-5	3700
129245-25G	1,5-Dibromo-3-methylpentane, 98% 25g	4457-72-1	152
129245-5G	1,5-Dibromo-3-methylpentane, 98% 5g	4457-72-1	38.3
129250-100G	Lithium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 100g	7447-41-8	511
129250-25G	Lithium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 25g	7447-41-8	166
129250-5G	Lithium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 5g	7447-41-8	50.5
129255-1L	Acetonitrile, Environmental, 99.7% min. 1L	75-05-8	48.2
129255-4L	Acetonitrile, Environmental, 99.7% min. 4L	75-05-8	108
129255-4X1L	Acetonitrile, Environmental, 99.7% min. 4x1L	75-05-8	131
129265-250G	2-Bromomesitylene, 99% 250g	576-83-0	186
129265-50G	2-Bromomesitylene, 99% 50g	576-83-0	41.6
129270-1KG	Chlorosulfonic acid, 99% 1kg	7790-94-5	252
129270-250G	Chlorosulfonic acid, 99% 250g	7790-94-5	70
129275-1G	Methyl (R)-3-hydroxybutyrate, 98% 1g	3976-69-0	31.7
129275-25G	Methyl (R)-3-hydroxybutyrate, 98% 25g	3976-69-0	320
129275-5G	Methyl (R)-3-hydroxybutyrate, 98% 5g	3976-69-0	92.9
129280-1KG	Dichloroacetic acid, 99% 1kg	79-43-6	71.4
129280-250G	Dichloroacetic acid, 99% 250g	79-43-6	32
129285-1G	Tetrakis(triphenylphosphine)nickel(0) 1g	15133-82-1	108
129285-250MG	Tetrakis(triphenylphosphine)nickel(0) 250mg	15133-82-1	32.2

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129290-100G	Iodine monochloride, ACS 100g	7790-99-0	144
129290-25G	Iodine monochloride, ACS 25g	7790-99-0	49.9
129290-500G	Iodine monochloride, ACS 500g	7790-99-0	645
129295-100G	(±)-Camphor-10-sulfonic acid, 98% 100g	5872-08-2	39.7
129295-500G	(±)-Camphor-10-sulfonic acid, 98% 500g	5872-08-2	160
129300-10G	Titanium(IV) oxide, rutile, 99.99% trace metals basis 10g	1317-80-2	83.4
129300-250G	Titanium(IV) oxide, rutile, 99.99% trace metals basis 250g	1317-80-2	1128
129300-50G	Titanium(IV) oxide, rutile, 99.99% trace metals basis 50g	1317-80-2	308
129305-1G	5-Bromo-2-iodopyrimidine, 98% 1g	183438-24-6	51
129305-250MG	5-Bromo-2-iodopyrimidine, 98% 250mg	183438-24-6	24
129305-5G	5-Bromo-2-iodopyrimidine, 98% 5g	183438-24-6	130
129310-100G	Linoleic acid, 95% 100g	60-33-3	452
129310-25G	Linoleic acid, 95% 25g	60-33-3	157
129310-5G	Linoleic acid, 95% 5g	60-33-3	44.9
129315-100G	tert-Butyl carbazate, 98% 100g	870-46-2	137
129315-25G	tert-Butyl carbazate, 98% 25g	870-46-2	63.8
129315-500G	tert-Butyl carbazate, 98% 500g	870-46-2	534
129320-100G	Sodium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 100g	7681-82-5	345
129320-25G	Sodium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 25g	7681-82-5	119
129320-500G	Sodium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 500g	7681-82-5	1260
129325-1G	Tungsten(V) ethoxide 1g	26143-11-3	38
129325-5G	Tungsten(V) ethoxide 5g	26143-11-3	150

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129335-100G	1,5-Diphenylcarbazide, ACS 100g	140-22-7	151
129335-25G	1,5-Diphenylcarbazide, ACS 25g	140-22-7	66.3
129335-5G	1,5-Diphenylcarbazide, ACS 5g	140-22-7	20.2
129340-10G	Diethyl 1-propylphosphonate, 97% 10g	18812-51-6	50.5
129340-250G	Diethyl 1-propylphosphonate, 97% 250g	18812-51-6	864
129340-50G	Diethyl 1-propylphosphonate, 97% 50g	18812-51-6	182
129345-10MM	Dysprosium rod, 6.35mm dia., 99.5% trace metals basis excluding Ta 10mm	7429-91-6	151
129345-25MM	Dysprosium rod, 6.35mm dia., 99.5% trace metals basis excluding Ta 25mm	7429-91-6	254
129345-50MM	Dysprosium rod, 6.35mm dia., 99.5% trace metals basis excluding Ta 50mm	7429-91-6	431
129350-100G	Barium oxide, 99.5% trace metals basis excluding Sr 100g	1304-28-5	713
129350-25G	Barium oxide, 99.5% trace metals basis excluding Sr 25g	1304-28-5	200
129355-1G	Potassium tetrachloropalladate(II), 99.99% trace metals basis 1g	10025-98-6	92.3
129355-5G	Potassium tetrachloropalladate(II), 99.99% trace metals basis 5g	10025-98-6	417
129365-250G	Antimony(III) oxide, 99.9% trace metals basis 250g	1309-64-4	578
129365-50G	Antimony(III) oxide, 99.9% trace metals basis 50g	1309-64-4	134
129375-10G	L-Isoleucine, 99% 10g	73-32-5	28.6
129375-50G	L-Isoleucine, 99% 50g	73-32-5	77
129380-100G	4,4’-Azobis(4-cyanovaleric acid), 98% 100g	2638-94-0	157
129380-25G	4,4’-Azobis(4-cyanovaleric acid), 98% 25g	2638-94-0	56.2
129385-1KG	Oxalic acid dihydrate, 98% 1kg	6153-56-6	77
129385-250G	Oxalic acid dihydrate, 98% 250g	6153-56-6	26.4
129385-5KG	Oxalic acid dihydrate, 98% 5kg	6153-56-6	274

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129390-1G	Iron(III) meso-tetraphenylporphine chloride 1g	16456-81-8	237
129390-250MG	Iron(III) meso-tetraphenylporphine chloride 250mg	16456-81-8	71.4
129395-1G	9-(Chloromethyl)anthracene, 98% 1g	24463-19-2	36
129395-25G	9-(Chloromethyl)anthracene, 98% 25g	24463-19-2	574
129395-5G	9-(Chloromethyl)anthracene, 98% 5g	24463-19-2	129
129400-10G	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98% 10g	375-01-9	61.3
129400-50G	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98% 50g	375-01-9	218
129405-10EACH	Methanol-d4, 100% Isotopic, in prescored ampules 10each	811-98-3	490
129405-2EACH	Methanol-d4, 100% Isotopic, in prescored ampules 2each	811-98-3	109
129410-100G	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99% 100g	1107-00-2	530
129410-25G	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99% 25g	1107-00-2	177
129410-5G	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99% 5g	1107-00-2	54.3
129415-1G	Omeprazole, 98% 1g	73590-58-6	48.8
129415-5G	Omeprazole, 98% 5g	73590-58-6	123
129420-100G	Vinyltrimethoxysilane, 98% 100g	2768-02-7	41.2
129420-500G	Vinyltrimethoxysilane, 98% 500g	2768-02-7	119
129425-2.5L	(±)-2-Aminobutane, 98% 2.5L	13952-84-6	355
129425-500ML	(±)-2-Aminobutane, 98% 500ml	13952-84-6	78.8
129430-100ML	(±)-Propylene oxide, 99% 100ml	75-56-9	31.1
129430-1L	(±)-Propylene oxide, 99% 1L	75-56-9	61.3
129435-10G	Sodium fluoride 10g	7681-49-4	90.4
129435-50G	Sodium fluoride 50g	7681-49-4	216

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129440-250G	Selenium sulfide, 97% 250g	7488-56-4	426
129440-50G	Selenium sulfide, 97% 50g	7488-56-4	99.2
129440-5G	Selenium sulfide, 97% 5g	7488-56-4	31.7
129445-1G	2-Chloronicotinamide, 98% 1g	10366-35-5	31.1
129445-25G	2-Chloronicotinamide, 98% 25g	10366-35-5	259
129445-5G	2-Chloronicotinamide, 98% 5g	10366-35-5	77
129450-10CM	Nickel rod, 12.7mm dia., 99.5% trace metals basis 10cm	7440-02-0	68.8
129450-150CM	Nickel rod, 12.7mm dia., 99.5% trace metals basis 150cm	7440-02-0	546
129450-50CM	Nickel rod, 12.7mm dia., 99.5% trace metals basis 50cm	7440-02-0	242
129455-25G	2-Phenoxyethyl chloride, 97% 25g	622-86-6	139
129455-5G	2-Phenoxyethyl chloride, 97% 5g	622-86-6	41.2
129460-1G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III) 1g	14768-15-1	63.8
129460-5G	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III) 5g	14768-15-1	253
129465-1G	1,10-Diaza-18-crown-6, 96% 1g	23978-55-4	224
129465-250MG	1,10-Diaza-18-crown-6, 96% 250mg	23978-55-4	68.1
129465-5G	1,10-Diaza-18-crown-6, 96% 5g	23978-55-4	659
129475-25G	N-(2'-Cyanobiphenyl-4-ylmethyl) L-valine methyl ester monohydrochloride, 95% 25g	482577-59-3	140
129480-100G	2-Chlorobenzylamine, 98% 100g	89-97-4	182
129480-25G	2-Chlorobenzylamine, 98% 25g	89-97-4	57.9
129480-500G	2-Chlorobenzylamine, 98% 500g	89-97-4	714
129485-1G	Germanium(IV) ethoxide, 99.9995% trace metals basis 1g	14165-55-0	64.4
129485-25G	Germanium(IV) ethoxide, 99.9995% trace metals basis 25g	14165-55-0	781

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129485-5G	Germanium(IV) ethoxide, 99.9995% trace metals basis 5g	14165-55-0	202
129490-1KG	Benzoic anhydride, 98% 1kg	93-97-0	239
129490-250G	Benzoic anhydride, 98% 250g	93-97-0	70.7
129490-50G	Benzoic anhydride, 98% 50g	93-97-0	18.9
129495-1L	Methylamine solution, 40 wt. % in water 1L	74-89-5	49.5
129495-2.5L	Methylamine solution, 40 wt. % in water 2.5L	74-89-5	90.1
129495-250ML	Methylamine solution, 40 wt. % in water 250ml	74-89-5	35.2
129500-1G	2-Bromopyridine-3-carboxylic acid, 97% 1g	35905-85-2	48.8
129500-5G	2-Bromopyridine-3-carboxylic acid, 97% 5g	35905-85-2	182
129505-10G	Silicon(IV) nitride, ˜90% beta-phase, 99% trace metals basis 10g	12033-89-5	43.5
129505-250G	Silicon(IV) nitride, ˜90% beta-phase, 99% trace metals basis 250g	12033-89-5	561
129505-50G	Silicon(IV) nitride, ˜90% beta-phase, 99% trace metals basis 50g	12033-89-5	126
129510-250G	Styrene-4-sulfonic acid sodium salt 250g	2695-37-6	136
129510-50G	Styrene-4-sulfonic acid sodium salt 50g	2695-37-6	43.5
129515-100G	Lithium cobaltite, 99.5% trace metals basis 100g	12190-79-3	266
129515-25G	Lithium cobaltite, 99.5% trace metals basis 25g	12190-79-3	83.4
129525-1G	Chloroxynil, 97% 1g	1891-95-8	175
129525-5G	Chloroxynil, 97% 5g	1891-95-8	750
129530-100G	Quinhydrone, 97% 100g	106-34-3	96.6
129530-25G	Quinhydrone, 97% 25g	106-34-3	32.7
129535-100G	Sodium nitrite, ACS, 97.0% min. 100g	7632-00-0	31.7
129535-25G	Sodium nitrite, ACS, 97.0% min. 25g	7632-00-0	21.5

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129535-500G	Sodium nitrite, ACS, 97.0% min. 500g	7632-00-0	50.5
129540-10G	2-Fluoro-5-nitrotoluene, 98% 10g	455-88-9	61.8
129540-50G	2-Fluoro-5-nitrotoluene, 98% 50g	455-88-9	261
129545-25G	Bis(4-nitrophenyl) carbonate, 98% 25g	5070-13-3	179
129545-5G	Bis(4-nitrophenyl) carbonate, 98% 5g	5070-13-3	54.3
129550-1KG	Calcium phosphate dibasic, anhydrous, 98% 1kg	7757-93-9	87.8
129550-250G	Calcium phosphate dibasic, anhydrous, 98% 250g	7757-93-9	32.7
129550-5KG	Calcium phosphate dibasic, anhydrous, 98% 5KG	7757-93-9	352
129555-100G	Magnesium oxide, 96% 100g	1309-48-4	67.6
129555-500G	Magnesium oxide, 96% 500g	1309-48-4	128
129560-2.5L	Diisopropylamine, 99% 2.5L	108-18-9	90.4
129560-500ML	Diisopropylamine, 99% 500ml	108-18-9	29.1
129565-1G	3-Indolemethanol, 97% 1g	700-06-1	22.8
129565-5G	3-Indolemethanol, 97% 5g	700-06-1	57.9
129570-100G	p-Xylene-2-sulfonic acid hydrate, 99% 100g	609-54-1	147
129570-25G	p-Xylene-2-sulfonic acid hydrate, 99% 25g	609-54-1	44.9
129570-500G	p-Xylene-2-sulfonic acid hydrate, 99% 500g	609-54-1	621
129575-25G	Selenium(IV) oxide, 99.999% trace metals basis 25g	7446-08-4	277
129575-5G	Selenium(IV) oxide, 99.999% trace metals basis 5g	7446-08-4	68.8
129580-100G	Amaranth, dye content 85-95% 100g	915-67-3	76.3
129580-500G	Amaranth, dye content 85-95% 500g	915-67-3	299
129580-50G	Amaranth, dye content 85-95% 50g	915-67-3	44.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129585-100G	Erbium(III) nitrate pentahydrate, 99.99% trace rare earth metals basis 100g	10031-51-3	460
129585-25G	Erbium(III) nitrate pentahydrate, 99.99% trace rare earth metals basis 25g	10031-51-3	153
129590-100G	Brilliant Green 100g	633-03-4	77
129590-25G	Brilliant Green 25g	633-03-4	36
129595-100X100MM	Lead foil, 0.25mm thick, 99.995% trace metals basis 100x100mm	7439-92-1	558
129595-50X50MM	Lead foil, 0.25mm thick, 99.995% trace metals basis 50x50mm	7439-92-1	154
129600-1G	3-(4-Fluorophenyl)-1-isopropylindole, 98% 1g	93957-49-4	30.4
129600-5G	3-(4-Fluorophenyl)-1-isopropylindole, 98% 5g	93957-49-4	103
129605-10G	Gibberellic acid, 98% 10g DISCONTINUED	77-06-5	239
129605-2G	Gibberellic acid, 98% 2g DISCONTINUED	77-06-5	60
129605-500MG	Gibberellic acid, 98% 500mg DISCONTINUED	77-06-5	29.5
129610-1L	Methanol, Spectrophotometric, 99.8% min. 1L	67-56-1	33.9
129610-4L	Methanol, Spectrophotometric, 99.8% min. 4L	67-56-1	62.4
129610-4X4L	Methanol, Spectrophotometric, 99.8% min. 4x4L	67-56-1	205
129615-10G	5-Bromo-2-chlorobenzoic acid, 98% 10g	21739-92-4	44.9
129615-250G	5-Bromo-2-chlorobenzoic acid, 98% 250g	21739-92-4	563
129615-50G	5-Bromo-2-chlorobenzoic acid, 98% 50g	21739-92-4	144
129620-10G	Calcium fluoride, 99% 10g	7789-75-5	20
129620-1KG	Calcium fluoride, 99% 1KG	7789-75-5	201
129620-250G	Calcium fluoride, 99% 250g	7789-75-5	51.5
129620-50G	Calcium fluoride, 99% 50g	7789-75-5	30.9
129625-1G	Vanadium(V) oxide, 99.99% trace metals basis 1g	1314-62-1	25.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129625-25G	Vanadium(V) oxide, 99.99% trace metals basis 25g	1314-62-1	278
129625-5G	Vanadium(V) oxide, 99.99% trace metals basis 5g	1314-62-1	70.1
129635-100G	Titanium carbide, nanopowder 100g	12070-08-5	541
129635-25G	Titanium carbide, nanopowder 25g	12070-08-5	166
129635-5G	Titanium carbide, nanopowder 5g	12070-08-5	54.3
129640-1PC	Magnesium rod, 7.9mm dia. x 25mm length, 99.9% trace metals basis 1pc	7439-95-4	31.7
129640-25PC	Magnesium rod, 7.9mm dia. x 25mm length, 99.9% trace metals basis 25pc	7439-95-4	291
129640-5PC	Magnesium rod, 7.9mm dia. x 25mm length, 99.9% trace metals basis 5pc	7439-95-4	81.9
129645-1G	1-Boc-indole, 97% 1g	75400-67-8	48.8
129645-5G	1-Boc-indole, 97% 5g	75400-67-8	199
129650-1L	Nitric acid, 68-70%, Environmental 1L	7697-37-2	1107
129650-250ML	Nitric acid, 68-70%, Environmental 250ml	7697-37-2	495
129650-500ML	Nitric acid, 68-70%, Environmental 500ml	7697-37-2	684
129655-100ML	Tungsten, plasma standard solution, W 1,000µg/ml, (NH4)2WO4 in H2O 100ml		92.8
129655-500ML	Tungsten, plasma standard solution, W 1,000µg/ml, (NH4)2WO4 in H2O 500ml		263
129655-50ML	Tungsten, plasma standard solution, W 1,000µg/ml, (NH4)2WO4 in H2O 50ml		70.1
129660-25G	Gadolinium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 25g	10138-52-0	563
129660-5G	Gadolinium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 5g	10138-52-0	130
129665-1KG	Ammonium hydrogen phosphate, ACS, 98.0% min 1kg	7783-28-0	94.1
129665-250G	Ammonium hydrogen phosphate, ACS, 98.0% min 250g	7783-28-0	36
129670-1KG	Di-n-butyltin diacetate, 95% 1kg	1067-33-0	277
129670-250G	Di-n-butyltin diacetate, 95% 250g	1067-33-0	95.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129670-50G	Di-n-butyltin diacetate, 95% 50g	1067-33-0	26.4
129675-1G	Fast Blue BB salt hemi(zinc chloride) salt 1g	5486-84-0	22.3
129675-25G	Fast Blue BB salt hemi(zinc chloride) salt 25g	5486-84-0	183
129675-5G	Fast Blue BB salt hemi(zinc chloride) salt 5g	5486-84-0	54.3
129680-100G	Glycine anhydride, 99% 100g	106-57-0	161
129680-25G	Glycine anhydride, 99% 25g	106-57-0	49.9
129685-100G	1,3-Dithiane, 98% 100g	505-23-7	572
129685-25G	1,3-Dithiane, 98% 25g	505-23-7	175
129685-5G	1,3-Dithiane, 98% 5g	505-23-7	51
129690-100ML	Carbon disulfide, low benzene, 99.9% 100ml	75-15-0	36.4
129690-4X500ML	Carbon disulfide, low benzene, 99.9% 4x500ml	75-15-0	487
129690-500ML	Carbon disulfide, low benzene, 99.9% 500ml	75-15-0	166
129695-1G	4-Fluoro-DL-phenylglycine, 97% 1g	7292-73-1	36
129695-5G	4-Fluoro-DL-phenylglycine, 97% 5g	7292-73-1	115
129700-100G	Polyethyleneimine, branched, MW ˜ 1,800, 99% 100g	9002-98-6	103
129700-25G	Polyethyleneimine, branched, MW ˜ 1,800, 99% 25g	9002-98-6	36
129700-500G	Polyethyleneimine, branched, MW ˜ 1,800, 99% 500g	9002-98-6	416
129705-100G	Iodoethane, 98%, stabilized 100g	75-03-6	36
129705-2.5KG	Iodoethane, 98%, stabilized 2.5kg	75-03-6	529
129705-500G	Iodoethane, 98%, stabilized 500g	75-03-6	126
129710-10G	4-Chloro-2-(methylthio)pyrimidine, 98% 10g	49844-90-8	62.5
129710-250G	4-Chloro-2-(methylthio)pyrimidine, 98% 250g	49844-90-8	968

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129710-50G	4-Chloro-2-(methylthio)pyrimidine, 98% 50g	49844-90-8	229
129715-20X30CM	Nickel foil, 0.1257mm thick, annealed, 99% trace metals basis 20x30cm	7440-02-0	87.8
129715-30X100CM	Nickel foil, 0.1257mm thick, annealed, 99% trace metals basis 30x100cm	7440-02-0	309
129715-30X500CM	Nickel foil, 0.1257mm thick, annealed, 99% trace metals basis 30x500cm	7440-02-0	1140
129720-1KG	Amberlyst® A-21, ion exchange resin 1kg	9049-93-8	222
129720-250G	Amberlyst® A-21, ion exchange resin 250g	9049-93-8	71.8
129725-25G	Tantalum(V) ethoxide, 99.999% trace metals basis 25g	6074-84-6	404
129725-5G	Tantalum(V) ethoxide, 99.999% trace metals basis 5g	6074-84-6	106
129730-100ML	Silver, plasma standard solution, Ag 1,000µg/ml, Ag in 5% HNO3 100ml		68.3
129730-500ML	Silver, plasma standard solution, Ag 1,000µg/ml, Ag in 5% HNO3 500ml		232
129730-50ML	Silver, plasma standard solution, Ag 1,000µg/ml, Ag in 5% HNO3 50ml		46.6
129735-100G	Potassium sulfate, 99.99% trace metals basis 100g	7778-80-5	415
129735-25G	Potassium sulfate, 99.99% trace metals basis 25g	7778-80-5	143
129735-5G	Potassium sulfate, 99.99% trace metals basis 5g	7778-80-5	41.2
129740-1G	3,5-Dimethylbenzeneboronic acid, 98% 1g	172975-69-8	47.4
129740-25G	3,5-Dimethylbenzeneboronic acid, 98% 25g	172975-69-8	401
129740-5G	3,5-Dimethylbenzeneboronic acid, 98% 5g	172975-69-8	114
129745-100G	Phosphoenolpyruvic acid monopotassium salt, 99% 100g	4265-07-0	3019
129745-25G	Phosphoenolpyruvic acid monopotassium salt, 99% 25g	4265-07-0	853
129745-5G	Phosphoenolpyruvic acid monopotassium salt, 99% 5g	4265-07-0	212
129750-1G	4-Pentynoic acid, 98% 1g	6089-09-4	53
129750-5G	4-Pentynoic acid, 98% 5g	6089-09-4	194

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129755-100G	Thiocarbohydrazide, 97% 100g	2231-57-4	334
129755-25G	Thiocarbohydrazide, 97% 25g	2231-57-4	113
129755-5G	Thiocarbohydrazide, 97% 5g	2231-57-4	36
129760-10G	p-Hydrazinobenzoic acid hydrochloride, 98% 10g	24589-77-3	36
129760-250G	p-Hydrazinobenzoic acid hydrochloride, 98% 250g	24589-77-3	472
129760-50G	p-Hydrazinobenzoic acid hydrochloride, 98% 50g	24589-77-3	110
129765-2.5L	Ethyl vinyl ether, 99%, stabilized 2.5L DISCONTINUED	109-92-2	101
129765-250ML	Ethyl vinyl ether, 99%, stabilized 250ml DISCONTINUED	109-92-2	23.3
129765-500ML	Ethyl vinyl ether, 99%, stabilized 500ml DISCONTINUED	109-92-2	31.6
129770-1G	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98% 1g	5231-87-8	54.3
129770-25G	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98% 25g	5231-87-8	734
129770-5G	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98% 5g	5231-87-8	180
129775-100G	Pentamethylbenzene, 99% 100g	700-12-9	283
129775-25G	Pentamethylbenzene, 99% 25g	700-12-9	84.1
129775-5G	Pentamethylbenzene, 99% 5g	700-12-9	29.5
129780-1G	2-Aminopyridine-5-boronic acid pinacol ester, 97% 1g	827614-64-2	128
129780-5G	2-Aminopyridine-5-boronic acid pinacol ester, 97% 5g	827614-64-2	427
129785-100G	Nitrilotriacetic acid, ACS, 98.0% min. 100g	139-13-9	31.7
129785-500G	Nitrilotriacetic acid, ACS, 98.0% min. 500g	139-13-9	75.7
129795-100G	(-)-Cinchonidine, 99%, may contain up to 5% quinine 100g	485-71-2	249
129795-25G	(-)-Cinchonidine, 99%, may contain up to 5% quinine 25g	485-71-2	71.8
129800-1KG	Propylene carbonate, 99% 1kg	108-32-7	43.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129800-250G	Propylene carbonate, 99% 250g	108-32-7	22.8
129800-5KG	Propylene carbonate, 99% 5kg	108-32-7	165
129805-1G	Di(2-pyridyl) thionocarbonate, 98% 1g	96989-50-3	92.9
129805-25G	Di(2-pyridyl) thionocarbonate, 98% 25g	96989-50-3	1160
129805-5G	Di(2-pyridyl) thionocarbonate, 98% 5g	96989-50-3	307
129810-100G	Hexaamminecobalt(III) chloride, 99% 100g	10534-89-1	254
129810-25G	Hexaamminecobalt(III) chloride, 99% 25g	10534-89-1	97.9
129810-500G	Hexaamminecobalt(III) chloride, 99% 500g	10534-89-1	625
129815-1KG	Diethylenetriaminepentaacetic acid, 98% 1kg	67-43-6	107
129815-250G	Diethylenetriaminepentaacetic acid, 98% 250g	67-43-6	49.1
129815-50G	Diethylenetriaminepentaacetic acid, 98% 50g	67-43-6	34.9
129820-1L	Hydrochloric acid solution, volumetric, 1.0N in water 1L	7647-01-0	37
129820-20L	Hydrochloric acid solution, volumetric, 1.0N in water 20L	7647-01-0	153
129820-4L	Hydrochloric acid solution, volumetric, 1.0N in water 4L	7647-01-0	83.1
129825-100G	Potassium cyanide, 97% 100g	151-50-8	36
129825-500G	Potassium cyanide, 97% 500g	151-50-8	83.4
129830-10CM	Iridium wire, 0.25mm dia., 99.5% trace metals basis 10cm	7439-88-5	125
129830-200CM	Iridium wire, 0.25mm dia., 99.5% trace metals basis 200cm	7439-88-5	1145
129830-50CM	Iridium wire, 0.25mm dia., 99.5% trace metals basis 50cm	7439-88-5	497
129835-1G	Barium nitrate, 99.999% trace metals basis 1g	10022-31-8	54.3
129835-25G	Barium nitrate, 99.999% trace metals basis 25g	10022-31-8	593
129835-5G	Barium nitrate, 99.999% trace metals basis 5g	10022-31-8	218

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129840-100G	Potassium periodate, ACS, 99.8-100.3% 100g	7790-21-8	103
129840-25G	Potassium periodate, ACS, 99.8-100.3% 25g	7790-21-8	41.2
129845-1KG	Ammonium cerium(IV) nitrate, 98% 1kg	16774-21-3	289
129845-250G	Ammonium cerium(IV) nitrate, 98% 250g	16774-21-3	88.3
129845-50G	Ammonium cerium(IV) nitrate, 98% 50g	16774-21-3	29.1
129850-150X150MM	Titanium gauze, 40 mesh woven from 0.127mm dia. wire 150x150mm	7440-32-6	542
129850-300X300MM	Titanium gauze, 40 mesh woven from 0.127mm dia. wire 300x300mm	7440-32-6	952
129850-75X75MM	Titanium gauze, 40 mesh woven from 0.127mm dia. wire 75x75mm	7440-32-6	229
129855-50X250MM	Nickel foil, 0.025mm thick, 99.99% trace metals basis 50x250mm	7440-02-0	704
129855-50X50MM	Nickel foil, 0.025mm thick, 99.99% trace metals basis 50x50mm	7440-02-0	209
129860-25X25MM	Platinum foil, 0.25mm thick, 99.95% trace metals basis 25x25mm	7440-06-4	1117
129870-1G	4-Oxocyclohexanecarboxylic acid, 98% 1g	874-61-3	181
129870-250MG	4-Oxocyclohexanecarboxylic acid, 98% 250mg	874-61-3	71.3
129875-25G	Vanadium slug, 3.175mm dia. x 6.35mm length, 99.5% trace metals basis 25g	7440-62-2	266
129875-5G	Vanadium slug, 3.175mm dia. x 6.35mm length, 99.5% trace metals basis 5g	7440-62-2	74
129880-10G	Manganese(II) iodide, anhydrous, 98% 10g	7790-33-2	78.2
129880-50G	Manganese(II) iodide, anhydrous, 98% 50g	7790-33-2	335
129885-1KG	Glyoxylic acid solution, 50 wt. % in water 1kg	298-12-4	106
129885-250G	Glyoxylic acid solution, 50 wt. % in water 250g	298-12-4	37.3
129885-5KG	Glyoxylic acid solution, 50 wt. % in water 5kg	298-12-4	415
129890-100G	Triethyloxonium tetrafluoroborate, 95%, stabilized 100g	368-39-8	242
129890-25G	Triethyloxonium tetrafluoroborate, 95%, stabilized 25g	368-39-8	77.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129890-500G	Triethyloxonium tetrafluoroborate, 95%, stabilized 500g	368-39-8	909
129895-100G	Di-n-butyltin dilaurate, 95% 100g	77-58-7	39.7
129895-25G	Di-n-butyltin dilaurate, 95% 25g	77-58-7	20.9
129895-500G	Di-n-butyltin dilaurate, 95% 500g	77-58-7	102
129900-25G	Propargylamine, 98% 25g	2450-71-7	233
129900-5G	Propargylamine, 98% 5g	2450-71-7	57.9
129905-1G	Dipentamethylenethiuram hexasulfide 1g	971-15-3	22.7
129905-5G	Dipentamethylenethiuram hexasulfide 5g	971-15-3	70.5
129910-1G	2,4-Dihydroxypyridine, 97% 1g	626-03-9	70.7
129910-25G	2,4-Dihydroxypyridine, 97% 25g	626-03-9	1075
129910-5G	2,4-Dihydroxypyridine, 97% 5g	626-03-9	255
129915-25G	Silver(I) fluoride, 98% 25g	7775-41-9	224
129915-5G	Silver(I) fluoride, 98% 5g	7775-41-9	66.3
129925-1G	2-Bromo-5-(trifluoromethyl)pyridine, 96% 1g	50488-42-1	87.8
129925-250MG	2-Bromo-5-(trifluoromethyl)pyridine, 96% 250mg	50488-42-1	31.1
129925-5G	2-Bromo-5-(trifluoromethyl)pyridine, 96% 5g	50488-42-1	351
129930-100ML	Instrument Calibration(ICAL) Standards Kit 100ml		260
129935-15ML	Polystyrene latex microsphere dispersion, 1 micron, 2.5 wt. % in water 15ml DISCONTINUED	9003-53-6	157
129940-100G	Nickel boride, 99% 100g	12007-01-1	194
129940-25G	Nickel boride, 99% 25g	12007-01-1	63.8
129945-10MM	Europium rod, 9.52mm dia., 99.9% trace metals basis 10mm	7440-53-1	358
129945-50MM	Europium rod, 9.52mm dia., 99.9% trace metals basis 50mm	7440-53-1	1336

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
129955-100G	2-Mercaptobenzothiazole, 97% 100g	149-30-4	27.1
129955-500G	2-Mercaptobenzothiazole, 97% 500g	149-30-4	29.7
129960-10G	Samarium powder, -40 mesh, ampuled under argon, 99.9% trace rare earth metals basis 10g	7440-19-9	168
129960-50G	Samarium powder, -40 mesh, ampuled under argon, 99.9% trace rare earth metals basis 50g	7440-19-9	743
129965-1G	2-Dicyclohexylphosphino-2’-(N,N-dimethylamino)biphenyl, 98% 1g	213697-53-1	90.4
129965-25G	2-Dicyclohexylphosphino-2’-(N,N-dimethylamino)biphenyl, 98% 25g	213697-53-1	1765
129965-5G	2-Dicyclohexylphosphino-2’-(N,N-dimethylamino)biphenyl, 98% 5g	213697-53-1	375
129970-10G	D-(+)-Raffinose pentahydrate, 99% 10g	17629-30-0	29.1
129970-50G	D-(+)-Raffinose pentahydrate, 99% 50g	17629-30-0	91.5
129975-100G	2-Methoxybenzoic acid, 98% 100g	579-75-9	42.3
129975-500G	2-Methoxybenzoic acid, 98% 500g	579-75-9	171
129980-1G	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% trace metals basis 1g	7440-05-3	180
129980-25G	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% trace metals basis 25g	7440-05-3	2500
129980-5G	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% trace metals basis 5g	7440-05-3	800
129985-1KG	Copper(I) iodide, 98% 1kg	7681-65-4	280
129985-250G	Copper(I) iodide, 98% 250g	7681-65-4	77
129990-1M	Palladium wire, 0.25mm dia., 99.9% trace metals basis 1m	7440-05-3	133
129990-5M	Palladium wire, 0.25mm dia., 99.9% trace metals basis 5m	7440-05-3	613
129995-25G	Nickel(II) carbonate basic hydrate, 99.995% trace metals basis 25g	12607-70-4	206
129995-5G	Nickel(II) carbonate basic hydrate, 99.995% trace metals basis 5g	12607-70-4	64.3
130000-1KG	Sorbitan monostearate 1kg	1338-41-6	78.2
130000-250G	Sorbitan monostearate 250g	1338-41-6	29.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130005-2.5L	Diethylene glycol monomethyl ether, 98% 2.5L	111-77-3	70.7
130005-500ML	Diethylene glycol monomethyl ether, 98% 500ml	111-77-3	29.7
130010-1G	S-(+)-Methyl-(2-chlorophenyl)[(2-(2-thienyl)amino] acetate hydrochloride, 98% 1g	141109-19-5	182
130010-250MG	S-(+)-Methyl-(2-chlorophenyl)[(2-(2-thienyl)amino] acetate hydrochloride, 98% 250mg	141109-19-5	60
130010-5G	S-(+)-Methyl-(2-chlorophenyl)[(2-(2-thienyl)amino] acetate hydrochloride, 98% 5g	141109-19-5	719
130015-100G	Sarcosine, 98% 100g	107-97-1	36
130015-2.5KG	Sarcosine, 98% 2.5kg	107-97-1	478
130015-500G	Sarcosine, 98% 500g	107-97-1	117
130020-100G	D-(+)-Cellobiose, 98% 100g	528-50-7	213
130020-25G	D-(+)-Cellobiose, 98% 25g	528-50-7	68.8
130020-5G	D-(+)-Cellobiose, 98% 5g	528-50-7	27.8
130025-250G	4-Iodoaniline, 98% 250g	540-37-4	259
130025-50G	4-Iodoaniline, 98% 50g	540-37-4	66.3
130030-100G	Tin(II) chloride dihydrate, ACS, 98.0-103.0% 100g	10025-69-1	68.1
130030-2KG	Tin(II) chloride dihydrate, ACS, 98.0-103.0% 2kg	10025-69-1	615
130030-500G	Tin(II) chloride dihydrate, ACS, 98.0-103.0% 500g	10025-69-1	198
130035-25G	Mesitaldehyde, 98% 25g	487-68-3	127
130035-5G	Mesitaldehyde, 98% 5g	487-68-3	34.3
130040-1L	Ethyl acetate, ACS, 99.5% min. 1L	141-78-6	41.2
130040-4L	Ethyl acetate, ACS, 99.5% min. 4L	141-78-6	120
130040-500ML	Ethyl acetate, ACS, 99.5% min. 500ml	141-78-6	27.1
130045-25G	1-(5-Bromo-2-methoxyphenyl)adamantane, 98% 25g	104224-63-7	579

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130045-5G	1-(5-Bromo-2-methoxyphenyl)adamantane, 98% 5g	104224-63-7	167
130050-1G	4-Bromo-3-chlorophenol, 98% 1g	13631-21-5	38.5
130050-5G	4-Bromo-3-chlorophenol, 98% 5g	13631-21-5	113
130055-2KG	Trisodium citrate dihydrate, ACS, 99.0% min. 2kg	6132-04-3	91.5
130055-500G	Trisodium citrate dihydrate, ACS, 99.0% min. 500g	6132-04-3	37.3
130060-10G	Triethoxysilane, 96% 10g	998-30-1	42.3
130060-250G	Triethoxysilane, 96% 250g	998-30-1	491
130060-50G	Triethoxysilane, 96% 50g	998-30-1	119
130065-1G	6-Cyanonicotinic acid, 97% 1g	70165-31-0	248
130065-250MG	6-Cyanonicotinic acid, 97% 250mg	70165-31-0	90.4
130075-1KG	Ethyl 4-aminobenzoate, 98% 1kg	94-09-7	153
130075-250G	Ethyl 4-aminobenzoate, 98% 250g	94-09-7	51.7
130075-5KG	Ethyl 4-aminobenzoate, 98% 5kg	94-09-7	599
130085-100G	N,N’-Methylenebisacrylamide, 97% 100g	110-26-9	26.4
130085-500G	N,N’-Methylenebisacrylamide, 97% 500g	110-26-9	75.7
130090-1G	2,6-Diaminopimelic acid, 96% 1g	583-93-7	60.3
130090-5G	2,6-Diaminopimelic acid, 96% 5g	583-93-7	223
130100-100G	Magnesium acetate tetrahydrate, ACS, 98.0-102.0% 100g	16674-78-5	26.4
130100-2.5KG	Magnesium acetate tetrahydrate, ACS, 98.0-102.0% 2.5kg	16674-78-5	231
130100-500G	Magnesium acetate tetrahydrate, ACS, 98.0-102.0% 500g	16674-78-5	78.2
130105-100ML	tert-Butyl hydroperoxide solution, 70 wt. % in water 100ml	75-91-2	24.8
130105-2.5L	tert-Butyl hydroperoxide solution, 70 wt. % in water 2.5L	75-91-2	244

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130105-500ML	tert-Butyl hydroperoxide solution, 70 wt. % in water 500ml	75-91-2	55.2
130110-1G	2-Fluoro-5-nitrobenzoic acid, 98% 1g	7304-32-7	27.1
130110-25G	2-Fluoro-5-nitrobenzoic acid, 98% 25g	7304-32-7	322
130110-5G	2-Fluoro-5-nitrobenzoic acid, 98% 5g	7304-32-7	78.2
130115-100G	Gallium(III) oxide, 99.999% trace metals basis, -50 mesh powder 100g	12024-21-4	765
130115-25G	Gallium(III) oxide, 99.999% trace metals basis, -50 mesh powder 25g	12024-21-4	263
130115-5G	Gallium(III) oxide, 99.999% trace metals basis, -50 mesh powder 5g	12024-21-4	74
130120-1KG	Iron(III) oxide, 99.95% trace metals basis 1kg	1309-37-1	1780
130120-250G	Iron(III) oxide, 99.95% trace metals basis 250g	1309-37-1	484
130120-50G	Iron(III) oxide, 99.95% trace metals basis 50g	1309-37-1	164
130125-25X25MM	Ytterbium foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-64-4	141
130125-50X50MM	Ytterbium foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-64-4	380
130130-25G	3-Fluorobenzyl bromide, 98% 25g	456-41-7	113
130130-50G	3-Fluorobenzyl bromide, 98% 50g	456-41-7	213
130130-5G	3-Fluorobenzyl bromide, 98% 5g	456-41-7	33.3
130135-1G	Cerium(IV) isopropoxide 1g	63007-83-0	84.6
130135-5G	Cerium(IV) isopropoxide 5g	63007-83-0	325
130140-5G	2-Trifluoromethyl-2-propanol, 98% 5g	507-52-8	71.3
130145-100ML	Triton® X-100 100ml	9002-93-1	22.8
130145-2.5L	Triton® X-100 2.5L	9002-93-1	144
130145-500ML	Triton® X-100 500ml	9002-93-1	37.3
130150-100G	1-Bromo-3-iodobenzene, 98%, stabilized 100g	591-18-4	323

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130150-25G	1-Bromo-3-iodobenzene, 98% stabilized 25g	591-18-4	90.4
130155-100G	3,5-Dibromopyridine, 98% 100g	625-92-3	991
130155-25G	3,5-Dibromopyridine, 98% 25g	625-92-3	296
130155-5G	3,5-Dibromopyridine, 98% 5g	625-92-3	66.3
130160-1KG	Diethyl maleate, 97% 1kg	141-05-9	81.4
130160-5KG	Diethyl maleate, 97% 5kg	141-05-9	315
130165-1L	Chloroform, Spectrophotometric, 99.5% min. 1L	67-66-3	49.6
130165-2.5L	Chloroform, Spectrophotometric, 99.5% min. 2.5L	67-66-3	65.3
130165-4L	Chloroform, Spectrophotometric, 99.5% min. 4L	67-66-3	164
130165-4X1L	Chloroform, Spectrophotometric, 99.5% min. 4x1L	67-66-3	180
130175-1EACH	Rhenium slug, 12.7mm dia., 99.99% trace metals basis 1each	7440-15-5	484
130175-5EACH	Rhenium slug, 12.7mm dia., 99.99% trace metals basis 5each	7440-15-5	1762
130180-250G	Tungsten zirconate, 99.5% trace metals basis excluding Hf 250g	16853-74-0	1188
130180-50G	Tungsten zirconate, 99.5% trace metals basis excluding Hf 50g	16853-74-0	294
130185-10ML	Ethylene glycol vinyl ether, 97% 10ml	764-48-7	20.5
130185-50ML	Ethylene glycol vinyl ether, 97% 50ml	764-48-7	47
130190-10G	Tin(II) telluride, 99.999% trace metals basis 10g	12040-02-7	90.4
130190-50G	Tin(II) telluride, 99.999% trace metals basis 50g	12040-02-7	320
130200-1G	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94% 1g	93102-05-7	47.4
130200-5G	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94% 5g	93102-05-7	146
130205-25CM	Platinum wire, 1.0mm dia., annealed, 99.95% trace metals basis 25cm	7440-06-4	961
130205-5CM	Platinum wire, 1.0mm dia., annealed, 99.95% trace metals basis 5cm	7440-06-4	269

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130210-10G	Cesium trifluoroacetate 10g	21907-50-6	90.1
130210-50G	Cesium trifluoroacetate 50g	21907-50-6	258
130215-100ML	1,2-Dimethoxyethane, 99%, stabilized 100ml	110-71-4	36
130215-2.5L	1,2-Dimethoxyethane, 99%, stabilized 2.5L	110-71-4	242
130215-500ML	1,2-Dimethoxyethane, 99%, stabilized 500ml	110-71-4	65
130220-10CM	Platinum wire, 0.404mm dia., annealed, 99.9% trace metals basis 10cm	7440-06-4	88.3
130220-250CM	Platinum wire, 0.404mm dia., annealed, 99.9% trace metals basis 250cm	7440-06-4	1555
130220-50CM	Platinum wire, 0.404mm dia., annealed, 99.9% trace metals basis 50cm	7440-06-4	350
130225-1G	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II) 1g	15629-92-2	22.8
130225-5G	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II) 5g	15629-92-2	80.3
130230-2.5KG	Anisole, 99% 2.5kg	100-66-3	134
130230-500G	Anisole, 99% 500g	100-66-3	41.2
130235-2.5L	n-Butyl acetate, 99% 2.5L	123-86-4	107
130235-500ML	n-Butyl acetate, 99% 500ml	123-86-4	29.1
130240-100ML	3-Pentanone, 99% 100ml	96-22-0	35
130240-2.5L	3-Pentanone, 99% 2.5L	96-22-0	114
130240-500ML	3-Pentanone, 99% 500ml	96-22-0	58.8
130250-1G	N-Pyridin-2-yl-beta-alanine 1g	104961-64-0	454
130255-10G	2-Octyn-1-ol, 98% 10g	20739-58-6	74
130255-50G	2-Octyn-1-ol, 98% 50g	20739-58-6	313
130260-100G	Hexafluorosilicic acid solution, 23 wt. % in water 100g	16961-83-4	27.1
130260-2.5KG	Hexafluorosilicic acid solution, 23 wt. % in water 2.5kg	16961-83-4	144

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130260-500G	Hexafluorosilicic acid solution, 23 wt. % in water 500g	16961-83-4	46.1
130265-1KG	Calcium sulfate dihydrate, 99% 1kg	10101-41-4	66.3
130265-5KG	Calcium sulfate dihydrate, 99% 5kg	10101-41-4	184
130270-1G	Hexa(acetato)-μ-oxotris(aqua)trirhodium(III) acetate 1g	42204-14-8	469
130270-5G	Hexa(acetato)-μ-oxotris(aqua)trirhodium(III) acetate 5g	42204-14-8	2093
130275-1G	2-Fluoro-4-methoxybenzeneboronic acid, 98% 1g	162101-31-7	108
130275-5G	2-Fluoro-4-methoxybenzeneboronic acid, 98% 5g	162101-31-7	416
130280-1G	4-Bromo-2-methoxyphenol, 98% 1g	7368-78-7	22.8
130280-5G	4-Bromo-2-methoxyphenol, 98% 5g	7368-78-7	56.7
130285-1L	Chlorobenzene, HPLC, 99.9% min. 1L	108-90-7	78.1
130285-4L	Chlorobenzene, HPLC, 99.9% min. 4L	108-90-7	254
130285-500ML	Chlorobenzene, HPLC, 99.9% min. 500ml	108-90-7	43.2
130295-1G	Methyl 1-amino-1-cyclopentanecarboxylate hydrochloride, 95% 1g	60421-23-0	121
130295-5G	Methyl 1-amino-1-cyclopentanecarboxylate hydrochloride, 95% 5g	60421-23-0	405
130300-100G	Zinc chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, powder 100g	7646-85-7	441
130300-25G	Zinc chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, powder 25g	7646-85-7	152
130300-5G	Zinc chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, powder 5g	7646-85-7	50.5
130310-100G	Methacryloyl chloride, 97%, stabilized 100g	920-46-7	118
130310-25G	Methacryloyl chloride, 97%, stabilized 25g	920-46-7	46.6
130310-500G	Methacryloyl chloride, 97%, stabilized 500g	920-46-7	429
130320-1G	Ammonium tetrathiotungstate 1g	13862-78-7	29.1
130320-5G	Ammonium tetrathiotungstate 5g	13862-78-7	117

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BEANTOWN CHEMICAL CORPORATION

Chemicals, metals & materials for research and development

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130325-25G	o-Toluenesulfonyl chloride, 97% 25g	133-59-5	235
130325-5G	o-Toluenesulfonyl chloride, 97% 5g	133-59-5	58.1
130330-100G	Cyclopentylamine, 99% 100g	1003-03-8	102
130330-25G	Cyclopentylamine, 99% 25g	1003-03-8	44.9
130335-100G	Calcium citrate tetrahydrate, 96% 100g	5785-44-4	38.5
130335-2.5KG	Calcium citrate tetrahydrate, 96% 2.5kg	5785-44-4	366
130335-500G	Calcium citrate tetrahydrate, 96% 500g	5785-44-4	90.4
130340-100ML	Vinyl acetate, 99%, stabilized 100ml	108-05-4	21.4
130340-2.5L	Vinyl acetate, 99%, stabilized 2.5L	108-05-4	56.3
130340-500ML	Vinyl acetate, 99%, stabilized 500ml	108-05-4	31.2
130345-1G	3-Amino-6-chloropyridazine, 98% 1g	5469-69-2	41.2
130345-25G	3-Amino-6-chloropyridazine, 98% 25g	5469-69-2	654
130345-5G	3-Amino-6-chloropyridazine, 98% 5g	5469-69-2	152
130350-25G	5-Phenyl-1-pentyne, 97% 25g	1823-14-9	258
130350-5G	5-Phenyl-1-pentyne, 97% 5g	1823-14-9	70.1
130355-25G	Cadmium perchlorate hexahydrate, 99.999% trace metals basis 25g	10326-28-0	146
130360-100G	Pyruvic acid, 98% 100g	127-17-3	57.9
130360-2.5KG	Pyruvic acid, 98% 2.5kg	127-17-3	615
130360-500G	Pyruvic acid, 98% 500g	127-17-3	181
130365-100G	Calcium fluoride, 99.95% trace metals basis, -325 mesh powder 100g	7789-75-5	172
130365-25G	Calcium fluoride, 99.95% trace metals basis, -325 mesh powder 25g	7789-75-5	66
130370-10G	1-Iodonaphthalene, 98% 10g	90-14-2	71.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130370-50G	1-Iodonaphthalene, 98% 50g	90-14-2	242
130375-250G	Copper aluminate, 99.5% trace metals basis 250g	12042-92-1	391
130375-50G	Copper aluminate, 99.5% trace metals basis 50g	12042-92-1	107
130380-25G	Dibenzo[b,f][1,4]thiazepin-11(10H)-one, 98% 25g	3159-07-7	140
130385-1L	1-Propylamine, 99% 1L	107-10-8	97.9
130385-250ML	1-Propylamine, 99% 250ml	107-10-8	31.7
130390-100G	L-Proline, 99% 100g	147-85-3	71.8
130390-25G	L-Proline, 99% 25g	147-85-3	27.1
130390-500G	L-Proline, 99% 500g	147-85-3	278
130395-10G	1H,1H,2H,2H-Perfluorooctanol, 97% 10g	647-42-7	63.8
130395-250G	1H,1H,2H,2H-Perfluorooctanol, 97% 250g	647-42-7	1128
130395-50G	1H,1H,2H,2H-Perfluorooctanol, 97% 50g	647-42-7	277
130400-1G	Vitamin B12, 98% 1g	68-19-9	107
130400-25G	Vitamin B12, 98% 25g	68-19-9	1508
130400-5G	Vitamin B12, 98% 5g	68-19-9	380
130405-100G	Cinnamaldehyde, 95% 100g	104-55-2	94.6
130410-100ML	Barium, plasma standard solution, Ba 1,000µg/ml, Ba(NO3)2 in 5% HNO3 100ml		66.9
130410-500ML	Barium, plasma standard solution, Ba 1,000µg/ml, Ba(NO3)2 in 5% HNO3 500ml		226
130410-50ML	Barium, plasma standard solution, Ba 1,000µg/ml, Ba(NO3)2 in 5% HNO3 50ml		45.6
130420-1G	Gold flake, APS 1.5-3.0 micron, 99.95% trace metals basis 1g	7440-57-5	340
130420-5G	Gold flake, APS 1.5-3.0 micron, 99.95% trace metals basis 5g	7440-57-5	1540
130425-1G	8-Bromoquinoline, 98% 1g	16567-18-3	125

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130425-250MG	8-Bromoquinoline, 98% 250mg	16567-18-3	41.2
130430-25G	Humic acid 25g	1415-93-6	141
130430-5G	Humic acid 5g	1415-93-6	38.5
130435-100G	Phenol, ACS, 99.0% min., stabilized 100g	108-95-2	46.4
130435-2KG	Phenol, ACS, 99.0% min., stabilized 2kg	108-95-2	237
130435-500G	Phenol, ACS, 99.0% min., stabilized 500g	108-95-2	72.1
130440-100G	Iron silicide, 99.9% trace metals basis 100g	12022-95-6	359
130440-25G	Iron silicide, 99.9% trace metals basis 25g	12022-95-6	116
130445-10G	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97% 10g	5717-37-3	81.4
130445-50G	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97% 50g	5717-37-3	324
130450-100G	Diethyl n-propylmalonate, 98% 100g	2163-48-6	134
130450-25G	Diethyl n-propylmalonate, 98% 25g	2163-48-6	44.9
130455-2.5KG	Tetraethoxysilane, 99% 2.5kg	78-10-4	281
130455-500G	Tetraethoxysilane, 99% 500g	78-10-4	93.4
130460-1KG	Benzotrifluoride, 99% 1kg	98-08-8	101
130460-250G	Benzotrifluoride, 99% 250g	98-08-8	29.1
130465-1G	2,5-Diamino-4,6-dichloropyrimidine, 98% 1g	55583-59-0	75.7
130465-5G	2,5-Diamino-4,6-dichloropyrimidine, 98% 5g	55583-59-0	242
130470-100G	Lanthanum(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 100g	10277-43-7	57.9
130470-500G	Lanthanum(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 500g	10277-43-7	170
130475-1G	Alizarin Complexone, may contain up to 10% water 1g	3952-78-1	79.7
130475-5G	Alizarin Complexone, may contain up to 10% water 5g	3952-78-1	270

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130480-2KG	Ammonium chloride, 99.5% 2kg	12125-02-9	80.8
130480-500G	Ammonium chloride, 99.5% 500g	12125-02-9	36
130485-10G	2,2-Dimethylbutyryl chloride, 98% 10g	5856-77-9	33.9
130485-250G	2,2-Dimethylbutyryl chloride, 98% 250g	5856-77-9	302
130485-50G	2,2-Dimethylbutyryl chloride, 98% 50g	5856-77-9	93.7
130490-1G	Allylpalladium(II) chloride dimer 1g	12012-95-2	137
130490-250MG	Allylpalladium(II) chloride dimer 250mg	12012-95-2	45.7
130490-5G	Allylpalladium(II) chloride dimer 5g	12012-95-2	630
130495-250G	Polypropylene glycol, MW ~ 400 250g	25322-69-4	63.8
130495-50G	Polypropylene glycol, MW ~ 400 50g	25322-69-4	24
130500-250G	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 95% 250g	826-62-0	183
130505-100ML	Cyclohexanol, 99% 100ml	108-93-0	18.4
130505-2.5L	Cyclohexanol, 99% 2.5L	108-93-0	90.4
130505-500ML	Cyclohexanol, 99% 500ml	108-93-0	31.7
130510-1EACH	Silver chloride crystal optic disc, 25mm x 4mm 1each	7783-90-6	924
130515-100G	1,3-Dichloroacetone, 96% 100g	534-07-6	132
130515-25G	1,3-Dichloroacetone, 96% 25g	534-07-6	36.2
130515-500G	1,3-Dichloroacetone, 96% 500g	534-07-6	519
130520-1G	4-Propylcyclohexanol, 98% 1g	52204-65-6	94.6
130520-5G	4-Propylcyclohexanol, 98% 5g	52204-65-6	280
130525-25G	Cadmium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 25g	10108-64-2	89
130525-5G	Cadmium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, powder 5g	10108-64-2	29.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130530-25G	Benzyl 2,2,2-trichloroacetimidate, 98% 25g	81927-55-1	97.9
130530-50G	Benzyl 2,2,2-trichloroacetimidate, 98% 50g	81927-55-1	183
130530-5G	Benzyl 2,2,2-trichloroacetimidate, 98% 5g	81927-55-1	30.4
130535-1L	Tetrachloroethylene, Spectrophotometric, 99.0% min. 1L	127-18-4	77
130535-4L	Tetrachloroethylene, Spectrophotometric, 99.0% min. 4L	127-18-4	227
130535-4X1L	Tetrachloroethylene, Spectrophotometric, 99.0% min. 4x1L	127-18-4	276
130540-100G	Manganese(II) carbonate, 99.95% trace metals basis 100g	598-62-9	608
130540-25G	Manganese(II) carbonate, 99.95% trace metals basis 25g	598-62-9	170
130540-5G	Manganese(II) carbonate, 99.95% trace metals basis 5g	598-62-9	38.5
130550-25X25MM	Scandium foil, 0.25mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-20-2	331
130550-50X50MM	Scandium foil, 0.25mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-20-2	985
130555-10G	Potassium hexacyanoruthenate(II) hydrate 10g	339268-21-2	1606
130555-2G	Potassium hexacyanoruthenate(II) hydrate 2g	339268-21-2	359
130555-500MG	Potassium hexacyanoruthenate(II) hydrate 500mg	339268-21-2	112
130560-10G	1-Propylphosphonic anhydride solution, 50 wt. % in ethyl acetate 10g	68957-94-8	38.5
130560-50G	1-Propylphosphonic anhydride solution, 50 wt. % in ethyl acetate 50g	68957-94-8	149
130565-100ML	Cyclopentane, HPLC, 95.0% min. 100ml	287-92-3	30.4
130565-2.5L	Cyclopentane, HPLC, 95.0% min. 2.5L	287-92-3	386
130565-500ML	Cyclopentane, HPLC, 95.0% min. 500ml	287-92-3	90.4
130570-1KG	Sodium hydroxyethyl sulfonate, 97% 1kg	1562-00-1	60.7
130570-5KG	Sodium hydroxyethyl sulfonate, 97% 5kg	1562-00-1	274
130575-100ML	Ammonium sulfide solution, 40-44% in water 100ml	12135-76-1	85.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130575-500ML	Ammonium sulfide solution, 40-44% in water 500ml	12135-76-1	235
130580-100G	Methyl 2-(chlorophenyl)acetate, 98% 100g	57486-68-7	380
130580-25G	Methyl 2-(chlorophenyl)acetate, 98% 25g	57486-68-7	134
130585-25G	Calcium crystalline dendritic pieces, ampuled under argon, 99.99% trace metals basis 25g	7440-70-2	853
130585-5G	Calcium crystalline dendritic pieces, ampuled under argon, 99.99% trace metals basis 5g	7440-70-2	211
130590-250G	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99% 250g	29490-19-5	252
130590-50G	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99% 50g	29490-19-5	62.5
130595-25G	Cerium silicide, 99.9% trace rare earth metals basis 25g	12014-85-6	811
130595-5G	Cerium silicide, 99.9% trace rare earth metals basis 5g	12014-85-6	182
130600-10G	N-Boc-4-piperidone, 99% 10g	79099-07-3	84.6
130600-50G	N-Boc-4-piperidone, 99% 50g	79099-07-3	322
130605-100G	2-Chloro-6-methoxy-3-nitropyridine, 95% 100g	38533-61-8	277
130605-25G	2-Chloro-6-methoxy-3-nitropyridine, 95% 25g	38533-61-8	68.8
130615-1G	Osmium(IV) oxide 1g	12036-02-1	428
130615-250MG	Osmium(IV) oxide 250mg	12036-02-1	120
130615-5G	Osmium(IV) oxide 5g	12036-02-1	1823
130620-100G	Cesium sulfate, 99.99% trace metals basis 100g	10294-54-9	210
130620-25G	Cesium sulfate, 99.99% trace metals basis 25g	10294-54-9	73.4
130625-100G	4-Chlorobenzotrifluoride, 98% 100g	98-56-6	23.4
130625-2.5KG	4-Chlorobenzotrifluoride, 98% 2.5kg	98-56-6	303
130625-500G	4-Chlorobenzotrifluoride, 98% 500g	98-56-6	85.7
130630-1G	Hematin, porcine, 97% 1g	15489-90-4	22.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130630-25G	Hematin, porcine, 97% 25g DISCONTINUED	15489-90-4	318
130630-5G	Hematin, porcine, 97% 5g DISCONTINUED	15489-90-4	70.4
130635-25G	Gallium(III) acetylacetonate, 99.99% trace metals basis 25g	14405-43-7	376
130635-5G	Gallium(III) acetylacetonate, 99.99% trace metals basis 5g	14405-43-7	83.4
130640-1KG	2-Furaldehyde, ACS, 98.0% min. 1kg	98-01-1	103
130640-250G	2-Furaldehyde, ACS, 98.0% min. 250g	98-01-1	31.1
130645-10G	3-Chloropropiophenone, 96% 10g	936-59-4	50.5
130645-50G	3-Chloropropiophenone, 96% 50g	936-59-4	190
130650-100G	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0% 100g	10048-95-0	196
130650-25G	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0% 25g	10048-95-0	57.5
130650-500G	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0% 500g	10048-95-0	690
130655-1KG	Sodium pyrophosphate, anhydrous, technical 1kg	7722-88-5	63.8
130655-250G	Sodium pyrophosphate, anhydrous, technical 250g	7722-88-5	31.7
130660-1G	4-Phenylbutyryl chloride, 97% 1g	18496-54-3	78.2
130660-5G	4-Phenylbutyryl chloride, 97% 5g	18496-54-3	334
130665-1G	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96% 1g	14275-61-7	129
130665-5G	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96% 5g	14275-61-7	534
130670-10G	Indium(III) oxide, 99.9% trace metals basis 10g	1312-43-2	67.6
130670-250G	Indium(III) oxide, 99.9% trace metals basis 250g	1312-43-2	850
130670-50G	Indium(III) oxide, 99.9% trace metals basis 50g	1312-43-2	233
130675-100G	4-Chloropyridine hydrochloride, 98% 100g	7379-35-3	256
130675-25G	4-Chloropyridine hydrochloride, 98% 25g	7379-35-3	91.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130675-5G	4-Chloropyridine hydrochloride, 98% 5g	7379-35-3	29.1
130680-1G	Indium(I) iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 1g	13966-94-4	67.6
130680-5G	Indium(I) iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	13966-94-4	229
130685-1L	Cyclopentane, 99% 1L	287-92-3	114
130685-250ML	Cyclopentane, 99% 250ml	287-92-3	39.7
130685-4L	Cyclopentane, 99% 4L	287-92-3	353
130690-100G	tert-Butyl nitrite, technical, 90% 100g	540-80-7	67.6
130690-25G	tert-Butyl nitrite, technical, 90% 25g	540-80-7	29.7
130695-100X100MM	Aluminum foil, 0.5mm thick, soft, 99.9995% trace metals basis 100x100mm	7429-90-5	264
130695-500X500MM	Aluminum foil, 0.5mm thick, soft, 99.9995% trace metals basis 500x500mm	7429-90-5	978
130695-50X50MM	Aluminum foil, 0.5mm thick, soft, 99.9995% trace metals basis 50x50mm	7429-90-5	68.8
130700-2KG	Lead(II) oxide, 99.9% trace metals basis 2kg	1317-36-8	109
130700-500G	Lead(II) oxide, 99.9% trace metals basis 500g	1317-36-8	47.4
130705-100G	(S)-(-)-Nicotine, 99% 100g	54-11-5	208
130705-25G	(S)-(-)-Nicotine, 99% 25g	54-11-5	61.3
130710-250G	Neodymium Boron Iron, Magnet Alloy Additive, Nd:B:Fe, 15:8:77 atomic% 250g		297
130710-50G	Neodymium Boron Iron, Magnet Alloy Additive, Nd:B:Fe, 15:8:77 atomic% 50g		83.4
130715-1G	4-Chloro-2-(trifluoromethyl)quinazoline, 98% 1g	52353-35-2	347
130715-250MG	4-Chloro-2-(trifluoromethyl)quinazoline, 98% 250mg	52353-35-2	99.2
130720-1G	2,3,6-Trifluoroaniline, 99% 1g	67815-56-9	38.5
130720-5G	2,3,6-Trifluoroaniline, 99% 5g	67815-56-9	175
130725-1KG	Ammonium paramolybdate tetrahydrate, 99% 1kg	12054-85-2	239

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130725-250G	Ammonium paramolybdate tetrahydrate, 99% 250g	12054-85-2	77
130725-50G	Ammonium paramolybdate tetrahydrate, 99% 50g	12054-85-2	30.4
130730-100G	Tantalum(V) oxide, 99.85% trace metals basis 100g	1314-61-0	312
130730-25G	Tantalum(V) oxide, 99.85% trace metals basis 25g	1314-61-0	107
130730-500G	Tantalum(V) oxide, 99.85% trace metals basis 500g	1314-61-0	788
130735-10G	Linoleic acid, technical, 75% 10g	60-33-3	55.2
130735-250G	Linoleic acid, technical, 75% 250g	60-33-3	705
130735-50G	Linoleic acid, technical, 75% 50g	60-33-3	210
130740-100X100MM	Tantalum foil, 1.5mm thick, 99.95% trace metals basis 100x100mm	7440-25-7	1277
130740-25X25MM	Tantalum foil, 1.5mm thick, 99.95% trace metals basis 25x25mm	7440-25-7	141
130740-50X50MM	Tantalum foil, 1.5mm thick, 99.95% trace metals basis 50x50mm	7440-25-7	430
130745-1L	2-Propanol, Semiconductor, 99.5% min. 1L	67-63-0	43.5
130745-4L	2-Propanol, Semiconductor, 99.5% min. 4L	67-63-0	119
130745-500ML	2-Propanol, Semiconductor, 99.5% min. 500ml	67-63-0	37.3
130750-10G	Germanium(IV) iodide, 99.999% trace metals basis 10g	13450-95-8	257
130750-50G	Germanium(IV) iodide, 99.999% trace metals basis 50g	13450-95-8	1157
130755-10G	3,4-Difluorobenzyl bromide, 98% 10g	85118-01-0	113
130755-50G	3,4-Difluorobenzyl bromide, 98% 50g	85118-01-0	454
130760-1L	Diallyldimethylammonium chloride solution, 65 wt. % in water 1L	7398-69-8	99.2
130760-3L	Diallyldimethylammonium chloride solution, 65 wt. % in water 3L	7398-69-8	218
130765-1G	5-Bromo-2,4-dichloropyrimidine, 98% 1g	36082-50-5	28.6
130765-5G	5-Bromo-2,4-dichloropyrimidine, 98% 5g	36082-50-5	110

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130770-10CM	Titanium rod, 12.7mm dia., annealed, 99.5% trace metals basis 10cm	7440-32-6	49.4
130770-250CM	Titanium rod, 12.7mm dia., annealed, 99.5% trace metals basis 250cm	7440-32-6	734
130770-50CM	Titanium rod, 12.7mm dia., annealed, 99.5% trace metals basis 50cm	7440-32-6	181
130775-1G	2'-Deoxyuridine, 99% 1g	951-78-0	65
130775-25G	2'-Deoxyuridine, 99% 25g	951-78-0	1122
130775-5G	2'-Deoxyuridine, 99% 5g	951-78-0	259
130780-10G	Lithium borohydride, 95% 10g	16949-15-8	255
130780-50G	Lithium borohydride, 95% 50g	16949-15-8	1139
130785-10G	Cesium fluoride, 99.99% trace metals basis 10g	13400-13-0	134
130785-2G	Cesium fluoride, 99.99% trace metals basis 2g	13400-13-0	31.7
130785-50G	Cesium fluoride, 99.99% trace metals basis 50g	13400-13-0	511
130790-2KG	Copper(II) hydroxide, technical, 94% 2kg	20427-59-2	127
130790-500G	Copper(II) hydroxide, technical, 94% 500g	20427-59-2	57.9
130795-100G	3-Acetylpyridine, 98% 100g	350-03-8	139
130795-25G	3-Acetylpyridine, 98% 25g	350-03-8	46.7
130795-500G	3-Acetylpyridine, 98% 500g	350-03-8	425
130800-100G	Nickel powder, -120 mesh, 99.995% trace metals basis 100g	7440-02-0	192
130800-25G	Nickel powder, -120 mesh, 99.995% trace metals basis 25g	7440-02-0	91.5
130800-5G	Nickel powder, -120 mesh, 99.995% trace metals basis 5g	7440-02-0	27.8
130805-100G	Piperazine, anhydrous, 99% 100g	110-85-0	27.1
130805-500G	Piperazine, anhydrous, 99% 500g	110-85-0	47.4
130810-1G	2-Fluoro-5-bromobenzyl bromide, 95% 1g	99725-12-9	670

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130815-1KG	Aluminum stearate, technical 1kg	637-12-7	51.7
130815-5KG	Aluminum stearate, technical 5kg	637-12-7	183
130820-100G	Ethyl succinyl chloride, 97% 100g	14794-31-1	199
130820-25G	Ethyl succinyl chloride, 97% 25g	14794-31-1	61.3
130820-500G	Ethyl succinyl chloride, 97% 500g	14794-31-1	877
130830-1G	Hydrogen tetrachloroaurate(III) trihydrate, 49.5% min., ACS, 99.99% trace metals basis 1g	16961-25-4	170
130830-5G	Hydrogen tetrachloroaurate(III) trihydrate, 49.5% min., ACS, 99.99% trace metals basis 5g	16961-25-4	762
130835-1G	Iridium(III) chloride hydrate, 99.9% trace metals basis 1g	14996-61-3	271
130835-25G	Iridium(III) chloride hydrate, 99.9% trace metals basis 25g	14996-61-3	1595
130835-5G	Iridium(III) chloride hydrate, 99.9% trace metals basis 5g	14996-61-3	1317
130840-100G	5-Chlorosalicylaldehyde, 98% 100g	635-93-8	392
130840-25G	5-Chlorosalicylaldehyde, 98% 25g	635-93-8	115
130840-5G	5-Chlorosalicylaldehyde, 98% 5g	635-93-8	33.3
130845-25G	Bis(8-quinolinolato)copper(II), 95% 25g	10380-28-6	75.7
130850-25G	3,5-Dichlorobenzyl alcohol, 98% 25g	60211-57-6	299
130850-5G	3,5-Dichlorobenzyl alcohol, 98% 5g	60211-57-6	95.1
130855-100G	Ammonium cerium(IV) nitrate, ACS, 98.5% min. 100g	16774-21-3	62.5
130855-2KG	Ammonium cerium(IV) nitrate, ACS, 98.5% min. 2kg	16774-21-3	1018
130855-500G	Ammonium cerium(IV) nitrate, ACS, 98.5% min. 500g	16774-21-3	284
130860-150X200MM	Vanadium foil, 0.25mm thick, 99.5% trace metals basis 150x200mm	7440-62-2	598
130860-50X150MM	Vanadium foil, 0.25mm thick, 99.5% trace metals basis 50x150mm	7440-62-2	202
130865-100G	Neodymium(III) oxide, 99% trace rare earth metals basis 100g	1313-97-9	114

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130865-25G	Neodymium(III) oxide, 99% trace rare earth metals basis 25g	1313-97-9	35
130865-500G	Neodymium(III) oxide, 99% trace rare earth metals basis 500g	1313-97-9	504
130870-1L	Acetonitrile, anhydrous, 99.8% 1L	75-05-8	77
130870-250ML	Acetonitrile, anhydrous, 99.8% 250ml	75-05-8	29.1
130870-4L	Acetonitrile, anhydrous, 99.8% 4L	75-05-8	238
130875-940ML	Hydrobromic acid solution, 48 wt. % in water 940ml	10035-10-6	67.6
130880-100ML	Yttrium, plasma standard solution, Y 1,000µg/ml, Y2O3 in 5% HNO3 100ml		66.9
130880-500ML	Yttrium, plasma standard solution, Y 1,000µg/ml, Y2O3 in 5% HNO3 500ml		243
130880-50ML	Yttrium, plasma standard solution, Y 1,000µg/ml, Y2O3 in 5% HNO3 50ml		45.6
130885-10X10CM	Carbon felt, 1.27cm thick, 99% 10x10cm		42.3
130885-30X30CM	Carbon felt, 1.27cm thick, 99% 30x30cm		95.1
130890-1G	3-Bromo-4-methylpyridine, 98% 1g	3430-22-6	37.3
130890-25G	3-Bromo-4-methylpyridine, 98% 25g	3430-22-6	432
130890-5G	3-Bromo-4-methylpyridine, 98% 5g	3430-22-6	113
130895-50G	Indium ingot, polycrystalline, 99.9999% trace metals basis 50g	7440-74-6	1001
130900-100G	Molybdenum(IV) sulfide, 99% trace metals basis 100g	1317-33-5	56.7
130900-25G	Molybdenum(IV) sulfide, 99% trace metals basis 25g	1317-33-5	22.8
130900-500G	Molybdenum(IV) sulfide, 99% trace metals basis 500g	1317-33-5	189
130905-100G	Cobalt(II) sulfide, 99.5% trace metals basis 100g	1317-42-6	266
130905-25G	Cobalt(II) sulfide, 99.5% trace metals basis 25g	1317-42-6	88.3
130910-250G	Neodymium(III) chloride hydrate, 99.9% trace rare earth metals basis 250g	10024-93-8	234
130910-50G	Neodymium(III) chloride hydrate, 99.9% trace rare earth metals basis 50g	10024-93-8	66.3

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130915-500G	Tin(IV) chloride, anhydrous, 98% trace metals basis 500g	7646-78-8	66.8
130920-250G	Magnesium turnings, -4 mesh, 99.95% trace metals basis 250g	7439-95-4	68.2
130920-50G	Magnesium turnings, -4 mesh, 99.95% trace metals basis 50g	7439-95-4	32.2
130925-25G	Strontium acetate hydrate, 99.995% trace metals basis 25g	543-94-2	313
130925-5G	Strontium acetate hydrate, 99.995% trace metals basis 5g	543-94-2	88.3
130930-1KG	Silica gel 60, 0.032-0.063mm; 230-450 mesh 1kg	63231-67-4	94.1
130930-2.5KG	Silica gel 60, 0.032-0.063mm; 230-450 mesh 2.5kg	63231-67-4	220
130930-500G	Silica gel 60, 0.032-0.063mm; 230-450 mesh 500g	63231-67-4	59.4
130935-25G	2-(Morpholinothio)benzothiazole 25g	102-77-2	36.6
130940-10G	Lithium acetylacetonate, 99.5% 10g	18115-70-3	20.2
130940-250G	Lithium acetylacetonate, 99.5% 250g	18115-70-3	169
130940-50G	Lithium acetylacetonate, 99.5% 50g	18115-70-3	44.9
130945-1G	Methyl 5-bromopyridine-2-carboxylate, 98% 1g	29682-15-3	63.8
130945-5G	Methyl 5-bromopyridine-2-carboxylate, 98% 5g	29682-15-3	219
130950-100G	Lithium salicylate, technical 100g	552-38-5	99.2
130950-25G	Lithium salicylate, technical 25g	552-38-5	39.7
130950-500G	Lithium salicylate, technical 500g	552-38-5	335
130955-0.5LB	Mercury, ACS, 99.999% trace metals basis 0.5lb DISCONTINUED	7439-97-6	104
130955-1LB	Mercury, ACS, 99.999% trace metals basis 1lb DISCONTINUED	7439-97-6	163
130955-5LB	Mercury, ACS, 99.999% trace metals basis 5lb DISCONTINUED	7439-97-6	158
130960-10G	Phenylboronic acid, 98% 10g	98-80-6	32.2
130960-250G	Phenylboronic acid, 98% 250g	98-80-6	291

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
130960-50G	Phenylboronic acid, 98% 50g	98-80-6	75.7
130965-100ML	Methyl vinyl ketone, technical, 90%, stabilized 100ml DISCONTINUED	78-94-4	34.7
130965-25ML	Methyl vinyl ketone, technical, 90%, stabilized 25ml DISCONTINUED	78-94-4	19.7
130965-500ML	Methyl vinyl ketone, technical, 90%, stabilized 500ml DISCONTINUED	78-94-4	150
130970-100G	Hexamethyldisilazane, 99% 100g	999-97-3	52.8
130970-25G	Hexamethyldisilazane, 99% 25g	999-97-3	26.9
130970-500G	Hexamethyldisilazane, 99% 500g	999-97-3	153
130975-100G	Tin(IV) chloride, 99.99% trace metals basis 100g	7646-78-8	317
130975-25G	Tin(IV) chloride, 99.99% trace metals basis 25g	7646-78-8	113
130980-1G	2,7-Dihydroxy-9-fluorenone 1g	42523-29-5	88.3
130980-5G	2,7-Dihydroxy-9-fluorenone 5g	42523-29-5	242
130985-100G	Samarium(III) oxide, 99.98% trace rare earth metals basis 100g	12060-58-1	231
130985-25G	Samarium(III) oxide, 99.98% trace rare earth metals basis 25g	12060-58-1	101
130985-500G	Samarium(III) oxide, 99.98% trace rare earth metals basis 500g	12060-58-1	821
130990-1G	10,12-Pentacosadiynoic acid, 98% 1g	66990-32-7	47.4
130990-25G	10,12-Pentacosadiynoic acid, 98% 25g	66990-32-7	539
130990-5G	10,12-Pentacosadiynoic acid, 98% 5g	66990-32-7	156
130995-1L	Potassium permanganate solution, volumetric, 0.1N in water 1L	7722-64-7	39.6
130995-4L	Potassium permanganate solution, volumetric, 0.1N in water 4L	7722-64-7	84.6
131000-2KG	Lead(II) nitrate, ACS, 99.0% min. 2kg	10099-74-8	160
131000-500G	Lead(II) nitrate, ACS, 99.0% min. 500g	10099-74-8	56.7
131005-10M	Nickel wire, 0.25mm dia., 99.99% trace metals basis 10m	7440-02-0	334

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131005-2M	Nickel wire, 0.25mm dia., 99.99% trace metals basis 2m	7440-02-0	94.1
131005-50M	Nickel wire, 0.25mm dia., 99.99% trace metals basis 50m	7440-02-0	1232
131020-100CM	Platinum wire, 0.5mm dia., hard, 99.95% trace metals basis 100cm	7440-06-4	961
131020-25CM	Platinum wire, 0.5mm dia., hard, 99.95% trace metals basis 25cm	7440-06-4	326
131025-1G	2,4,6-Triisopropylbenzenesulfonyl azide, 98% 1g	36982-84-0	59.4
131025-5G	2,4,6-Triisopropylbenzenesulfonyl azide, 98% 5g	36982-84-0	190
131035-250G	Potassium antimonate trihydrate, 94% 250g	12208-13-8	335
131035-50G	Potassium antimonate trihydrate, 94% 50g	12208-13-8	88.3
131050-10G	Niobium nitride 10g	24621-21-4	59.4
131050-50G	Niobium nitride 50g	24621-21-4	211
131055-1KG	1-Chloro-4-nitrobenzene, 98% 1kg	100-00-5	38.2
131055-250G	1-Chloro-4-nitrobenzene, 98% 250g	100-00-5	17.2
131055-5KG	1-Chloro-4-nitrobenzene, 98% 5kg	100-00-5	154
131060-10G	Magnesium tert-butoxide, technical, 90% 10g	32149-57-8	39.7
131060-250G	Magnesium tert-butoxide, technical, 90% 250g	32149-57-8	450
131060-50G	Magnesium tert-butoxide, technical, 90% 50g	32149-57-8	121
131065-1KG	Sodium fluoride, ACS, 99.0% min. 1kg	7681-49-4	178
131065-250G	Sodium fluoride, ACS, 99.0% min. 250g	7681-49-4	53
131070-100G	Methylcyclohexane, 99% 100g	108-87-2	39.7
131070-500G	Methylcyclohexane, 99% 500g	108-87-2	73.4
131075-1G	Tri-n-butyl(vinyl)tin, 96% 1g	7486-35-3	38.5
131075-5G	Tri-n-butyl(vinyl)tin, 96% 5g	7486-35-3	103

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131080-100G	Acid Blue 80, Dye content 40% 100g	4474-24-2	92.3
131085-250G	Selenous acid, 97% 250g	7783-00-8	235
131085-500G	Selenous acid, 97% 500g	7783-00-8	308
131085-50G	Selenous acid, 97% 50g	7783-00-8	59.2
131085-5G	Selenous acid, 97% 5g	7783-00-8	32
131090-1KG	Dowex® 50WX2 100-200 (H) 1kg	69011-20-7	381
131090-250G	Dowex® 50WX2 100-200 (H) 250g	69011-20-7	127
131090-50G	Dowex® 50WX2 100-200 (H) 50g	69011-20-7	42.2
131095-4X500ML	2-Methylbutane, 99% 4x500ml	78-78-4	112
131095-500ML	2-Methylbutane, 99% 500ml	78-78-4	39.7
131100-100G	Polyethylene oxide, MW > 5,000,000 100g	25322-68-3	42.3
131100-500G	Polyethylene oxide, MW > 5,000,000 500g	25322-68-3	179
131105-1KG	1-Bromo-2-chlorobenzene, 98% 1kg	694-80-4	666
131105-250G	1-Bromo-2-chlorobenzene, 98% 250g	694-80-4	203
131105-50G	1-Bromo-2-chlorobenzene, 98% 50g	694-80-4	61.3
131110-10G	Ammonium tungstate, 99.99% trace metals basis 10g	11140-77-5	77.3
131110-250G	Ammonium tungstate, 99.99% trace metals basis 250g	11140-77-5	1520
131110-50G	Ammonium tungstate, 99.99% trace metals basis 50g	11140-77-5	320
131115-10KG	Potassium hydroxide, technical, 85%, flakes 10kg	1310-58-3	255
131115-2.5KG	Potassium hydroxide, technical, 85%, flakes 2.5kg	1310-58-3	75.7
131115-500G	Potassium hydroxide, technical, 85%, flakes 500g	1310-58-3	22.8
131120-25G	Boron oxide, 99.999% trace metals basis, powder 25g	1303-86-2	147

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131120-5G	Boron oxide, 99.999% trace metals basis, powder 5g	1303-86-2	36.4
131125-1G	Gold splatter, 99.9% trace metals basis 1g	7440-57-5	330
131125-5G	Gold splatter, 99.9% trace metals basis 5g	7440-57-5	1525
131130-1G	3,5-Dibromo-2-hydroxypyridine, 97% 1g	13472-81-6	46.7
131130-25G	3,5-Dibromo-2-hydroxypyridine, 97% 25g	13472-81-6	597
131130-5G	3,5-Dibromo-2-hydroxypyridine, 97% 5g	13472-81-6	152
131135-1KG	Sand, washed 1kg	14808-60-7	32.2
131135-5KG	Sand, washed 5kg	14808-60-7	123
131140-1M	Platinum wire, 0.1mm dia., 99.995% trace metals basis 1m	7440-06-4	103
131140-5M	Platinum wire, 0.1mm dia., 99.995% trace metals basis 5m	7440-06-4	387
131150-100G	Glycinamide hydrochloride, 98% 100g	1668-10-6	274
131150-25G	Glycinamide hydrochloride, 98% 25g	1668-10-6	88.3
131150-5G	Glycinamide hydrochloride, 98% 5g	1668-10-6	35
131155-25G	Dimethyl 1,1-cyclobutanedicarboxylate, 97% 25g	10224-72-3	190
131155-5G	Dimethyl 1,1-cyclobutanedicarboxylate, 97% 5g	10224-72-3	55.7
131160-25G	2-Bromofluorene, 95% 25g	1133-80-8	157
131160-5G	2-Bromofluorene, 95% 5g	1133-80-8	43.5
131165-100G	Dysprosium(III) nitrate pentahydrate, 99.9% trace rare earth metals basis 100g	10031-49-9	115
131165-25G	Dysprosium(III) nitrate pentahydrate, 99.9% trace rare earth metals basis 25g	10031-49-9	44.9
131170-1KG	Dodecanoic acid, 99% 1kg	143-07-7	83.4
131170-250G	Dodecanoic acid, 99% 250g	143-07-7	53
131170-50G	Dodecanoic acid, 99% 50g	143-07-7	22.8

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131180-100G	Tetra-n-butyltin, 95% 100g	1461-25-2	56.7
131180-500G	Tetra-n-butyltin, 95% 500g	1461-25-2	212
131185-100G	4,6-Dimethyl-2-methylsulfonylpyrimidine, 98% 100g	35144-22-0	409
131185-25G	4,6-Dimethyl-2-methylsulfonylpyrimidine, 98% 25g	35144-22-0	121
131185-5G	4,6-Dimethyl-2-methylsulfonylpyrimidine, 98% 5g	35144-22-0	29.7
131190-1PC	Lead foil, 1.6mm thick, 99% trace metals basis 1pc	7439-92-1	110
131190-5PC	Lead foil, 1.6mm thick, 99% trace metals basis 5pc	7439-92-1	450
131195-1L	n-Butyl acetate, Semiconductor, 99.0% min. 1L	123-86-4	39.7
131195-4L	n-Butyl acetate, Semiconductor, 99.0% min. 4L	123-86-4	118
131195-4X1L	n-Butyl acetate, Semiconductor, 99.0% min. 4x1L	123-86-4	128
131195-4X4L	n-Butyl acetate, Semiconductor, 99.0% min. 4X4L	123-86-4	96.3
131200-1L	1,2-Dichlorobenzene, HPLC, 98.0% min. 1L	95-50-1	92.9
131200-4L	1,2-Dichlorobenzene, HPLC, 98.0% min. 4L	95-50-1	195
131200-4X1L	1,2-Dichlorobenzene, HPLC, 98.0% min. 4x1L	95-50-1	273
131205-100G	2-Fluorobenzoyl chloride, 97% 100g	393-52-2	109
131205-25G	2-Fluorobenzoyl chloride, 97% 25g	393-52-2	46.7
131205-500G	2-Fluorobenzoyl chloride, 97% 500g	393-52-2	448
131210-100G	DL-Serine, 99% 100g	302-84-1	51.7
131210-500G	DL-Serine, 99% 500g	302-84-1	194
131215-25CM	Tantalum rod, 6.4mm dia., 99.95% trace metals basis 25cm	7440-25-7	659
131215-5CM	Tantalum rod, 6.4mm dia., 99.95% trace metals basis 5cm	7440-25-7	181
131220-25G	n-Butyl nicotinate, 98% 25g	6938-06-3	101

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131225-100G	Bromopentafluorobenzene, 99% 100g	344-04-7	343
131225-25G	Bromopentafluorobenzene, 99% 25g	344-04-7	107
131225-500G	Bromopentafluorobenzene, 99% 500g	344-04-7	1354
131230-1G	Sodium hydrogen sulfide 1g	16721-80-5	71.3
131230-5G	Sodium hydrogen sulfide 5g	16721-80-5	315
131235-10G	Triethyl 2-phosphonopentanoate, 98% 10g	35051-49-1	534
131235-2G	Triethyl 2-phosphonopentanoate, 98% 2g	35051-49-1	129
131235-500MG	Triethyl 2-phosphonopentanoate, 98% 500mg	35051-49-1	39.7
131240-1G	Gold powder, spherical, -200 mesh, 99.995% trace metals basis 1g	7440-57-5	213
131240-5G	Gold powder, spherical, -200 mesh, 99.995% trace metals basis 5g	7440-57-5	958
131245-1G	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97% 1g	25940-35-6	317
131245-250MG	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97% 250mg	25940-35-6	91.5
131250-100ML	N,N-Dimethylaniline, 99% 100ml	121-69-7	21.5
131250-2.5L	N,N-Dimethylaniline, 99% 2.5L	121-69-7	58.7
131250-500ML	N,N-Dimethylaniline, 99% 500ml	121-69-7	25.4
131255-1KG	Succinic anhydride, 99% 1kg	108-30-5	46.7
131255-500G	Succinic anhydride, 99% 500g	108-30-5	29.1
131260-10G	Palladium, 5% on carbon 10g	7440-05-3	233
131260-50G	Palladium, 5% on carbon 50g	7440-05-3	1028
131265-100G	Lithium sulfate monohydrate, ACS, 99.0% min. 100g	10102-25-7	93.4
131265-2KG	Lithium sulfate monohydrate, ACS, 99.0% min. 2kg	10102-25-7	934
131265-500G	Lithium sulfate monohydrate, ACS, 99.0% min. 500g	10102-25-7	258

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131280-1G	3-Aminopyrazole, 98% 1g	1820-80-0	36
131280-25G	3-Aminopyrazole, 98% 25g	1820-80-0	539
131280-5G	3-Aminopyrazole, 98% 5g	1820-80-0	122
131285-10G	Lithium dodecyl sulfate, 99% 10g	2044-56-6	65
131285-50G	Lithium dodecyl sulfate, 99% 50g	2044-56-6	219
131290-150MM	Nickel rod, 5mm dia., 99.999% trace metals basis 150mm	7440-02-0	565
131290-50MM	Nickel rod, 5mm dia., 99.999% trace metals basis 50mm	7440-02-0	254
131295-1G	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98% 1g	6813-38-3	73.4
131295-25G	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98% 25g	6813-38-3	1081
131295-5G	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98% 5g	6813-38-3	266
131300-1M	Silver wire, 0.5mm dia., 99.995% trace metals basis 1m	7440-22-4	43.5
131300-25M	Silver wire, 0.5mm dia., 99.995% trace metals basis 25m	7440-22-4	478
131300-5M	Silver wire, 0.5mm dia., 99.995% trace metals basis 5m	7440-22-4	115
131305-1KG	4-Chlorophenol, 99% 1kg	106-48-9	143
131305-250G	4-Chlorophenol, 99% 250g	106-48-9	47.4
131305-50G	4-Chlorophenol, 99% 50g	106-48-9	27.8
131310-5G	2-(2-Aminophenyl)benzimidazole, 98% 5g	5805-39-0	44.9
131315-1L	Ammonium hydroxide solution, 50% v/v in water 1L	1336-21-6	86.4
131315-4L	Ammonium hydroxide solution, 50% v/v in water 4L	1336-21-6	161
131315-500ML	Ammonium hydroxide solution, 50% v/v in water 500ml	1336-21-6	56
131320-1KG	Diphenhydramine hydrochloride, 99% 1kg	147-24-0	328
131320-250G	Diphenhydramine hydrochloride, 99% 250g	147-24-0	95.1

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131320-50G	Diphenhydramine hydrochloride, 99% 50g	147-24-0	30.4
131325-1KG	Iron(II) sulfate heptahydrate, ACS, 99.0% min. 1kg	7782-63-0	126
131325-250G	Iron(II) sulfate heptahydrate, ACS, 99.0% min. 250g	7782-63-0	38.5
131330-100G	Copper(II) acetate monohydrate, ACS, 98.0-102.0% 100g	6046-93-1	42.3
131330-2KG	Copper(II) acetate monohydrate, ACS, 98.0-102.0% 2kg	6046-93-1	239
131330-500G	Copper(II) acetate monohydrate, ACS, 98.0-102.0% 500g	6046-93-1	92.9
131335-10G	6-Chloro-3-pyridineacetic acid, 97% 10g	39891-13-9	78.2
131335-50G	6-Chloro-3-pyridineacetic acid, 97% 50g	39891-13-9	253
131340-100G	(Ferrocenylmethyl)trimethylammonium iodide 100g	12086-40-7	509
131340-25G	(Ferrocenylmethyl)trimethylammonium iodide 25g	12086-40-7	162
131340-5G	(Ferrocenylmethyl)trimethylammonium iodide 5g	12086-40-7	54.5
131345-10G	m-Xylylene dibromide, 97% 10g	626-15-3	61.3
131345-250G	m-Xylylene dibromide, 97% 250g	626-15-3	826
131345-50G	m-Xylylene dibromide, 97% 50g	626-15-3	249
131350-10G	4-Bromobutyronitrile, 97% 10g	5332-06-9	54.3
131350-250G	4-Bromobutyronitrile, 97% 250g	5332-06-9	601
131350-50G	4-Bromobutyronitrile, 97% 50g	5332-06-9	170
131365-25G	3-Amino-N-methylbenzylamine, 98% 25g	18759-96-1	223
131365-5G	3-Amino-N-methylbenzylamine, 98% 5g	18759-96-1	70.7
131370-1G	Carbon nanotube, multi-walled, as-produced cathode deposits 1g	308068-56-6	56.7
131370-5G	Carbon nanotube, multi-walled, as-produced cathode deposits 5g	308068-56-6	169
131375-1L	Pyridine, ACS, 99.0% min. 1L	110-86-1	107

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131375-4L	Pyridine, ACS, 99.0% min. 4L	110-86-1	306
131375-500ML	Pyridine, ACS, 99.0% min. 500ml	110-86-1	67.6
131380-100G	Silver iodide, 99.9% trace metals basis 100g	7783-96-2	225
131380-25G	Silver iodide, 99.9% trace metals basis 25g	7783-96-2	77
131385-100MG	Hexythiazox 100mg	78587-05-0	76.3
131390-100G	Dibenzofuran, 98% 100g	132-64-9	203
131390-25G	Dibenzofuran, 98% 25g	132-64-9	75.7
131395-100G	Copper powder, -100 mesh, 99.999% trace metals basis 100g	7440-50-8	892
131395-25G	Copper powder, -100 mesh, 99.999% trace metals basis 25g	7440-50-8	258
131395-5G	Copper powder, -100 mesh, 99.999% trace metals basis 5g	7440-50-8	77
131400-100G	Cadmium carbonate, 99.99% trace metals basis 100g	513-78-0	278
131400-25G	Cadmium carbonate, 99.99% trace metals basis 25g	513-78-0	80.8
131405-1G	Xylenol Orange tetrasodium salt, ACS 1g	3618-43-7	20.2
131405-25G	Xylenol Orange tetrasodium salt, ACS 25g	3618-43-7	291
131405-5G	Xylenol Orange tetrasodium salt, ACS 5g	3618-43-7	70.1
131410-1G	4,6-Dichloro-1H-indole-2-carboxylic acid, 97% 1g	101861-63-6	127
131410-5G	4,6-Dichloro-1H-indole-2-carboxylic acid, 97% 5g	101861-63-6	418
131415-100X100MM	Zinc foil, 1.0mm thick, 99.995% trace metals basis 100x100mm	7440-66-6	935
131415-25X25MM	Zinc foil, 1.0mm thick, 99.995% trace metals basis 25x25mm	7440-66-6	81.9
131415-50X50MM	Zinc foil, 1.0mm thick, 99.995% trace metals basis 50x50mm	7440-66-6	274
131420-100G	Sodium bromate, 99.5% trace metals basis 100g	7789-38-0	25.4
131420-2KG	Sodium bromate, 99.5% trace metals basis 2kg	7789-38-0	170

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131420-500G	Sodium bromate, 99.5% trace metals basis 500g	7789-38-0	67.6
131425-100G	Praseodymium(III) carbonate octahydrate, 99.99% trace rare earth metals basis 100g	14948-62-0	439
131425-25G	Praseodymium(III) carbonate octahydrate, 99.99% trace rare earth metals basis 25g	14948-62-0	122
131425-5G	Praseodymium(III) carbonate octahydrate, 99.99% trace rare earth metals basis 5g	14948-62-0	37.3
131430-100ML	Multi Ion anion IC standard solution, ions: F- @ 20; Cl- @ 30; NO3- @ 100; SO4-2, HPO4-2 @ 150 µg/ml 100ml		213
131435-250G	Copper powder, spherical, APS 10 micron, 99.9% trace metals basis 250g	7440-50-8	110
131435-50G	Copper powder, spherical, APS 10 micron, 99.9% trace metals basis 50g	7440-50-8	35
131440-5G	3-Amino-3-azabicyclo[3.3.0]octane hydrochloride, 97% 5g	58108-05-7	68.2
131445-1G	Hydrogen tetrachloroaurate(III) hydrate, 99.998% trace metals basis 1g	27988-77-8	195
131445-5G	Hydrogen tetrachloroaurate(III) hydrate, 99.998% trace metals basis 5g	27988-77-8	890
131450-1G	4-Bromo-2-methylpyridine, 97% 1g	22282-99-1	143
131450-250MG	4-Bromo-2-methylpyridine, 97% 250mg	22282-99-1	50.5
131455-1G	2,4-Dichloronicotinic acid, 97% 1g	262423-77-8	128
131455-250MG	2,4-Dichloronicotinic acid, 97% 250mg	262423-77-8	41.2
131460-10G	Di-n-octyldichlorosilane, 97% 10g	18416-07-4	72.1
131460-50G	Di-n-octyldichlorosilane, 97% 50g	18416-07-4	309
131465-100G	Dimethyl acetone-1,3-dicarboxylate, 97% 100g	1830-54-2	90.9
131465-25G	Dimethyl acetone-1,3-dicarboxylate, 97% 25g	1830-54-2	36
131465-500G	Dimethyl acetone-1,3-dicarboxylate, 97% 500g	1830-54-2	374
131470-100G	1-Chloro-3-fluorobenzene, 99% 100g	625-98-9	166
131470-25G	1-Chloro-3-fluorobenzene, 99% 25g	625-98-9	55.7
131470-500G	1-Chloro-3-fluorobenzene, 99% 500g	625-98-9	638

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131475-1G	O-Benzyl-DL-serine 1g	5445-44-3	32.7
131475-5G	O-Benzyl-DL-serine 5g	5445-44-3	96.6
131480-100G	7-Hydroxycoumarin, 98% 100g	93-35-6	183
131480-25G	7-Hydroxycoumarin, 98% 25g	93-35-6	57.9
131485-100G	Neodymium ingot, 99% trace metals basis 100g	7440-00-8	304
131485-25G	Neodymium ingot, 99% trace metals basis 25g	7440-00-8	103
131490-1KG	Antimony(III) chloride, ACS, 99.0% min. 1kg	10025-91-9	534
131490-250G	Antimony(III) chloride, ACS, 99.0% min. 250g	10025-91-9	175
131490-50G	Antimony(III) chloride, ACS, 99.0% min. 50g	10025-91-9	51.7
131495-100G	Calcium carbonate, 99.99% trace metals basis 100g	471-34-1	421
131495-25G	Calcium carbonate, 99.99% trace metals basis 25g	471-34-1	149
131495-5G	Calcium carbonate, 99.99% trace metals basis 5g	471-34-1	42.2
131500-1G	Dichloro(1,5-cyclooctadiene)platinum(II) 1g	12080-32-9	225
131500-250MG	Dichloro(1,5-cyclooctadiene)platinum(II) 250mg	12080-32-9	61.8
131500-5G	Dichloro(1,5-cyclooctadiene)platinum(II) 5g	12080-32-9	1000
131505-1G	1-(Boc-amino)cyclopentanecarboxylic acid, 98% 1g	35264-09-6	67.6
131505-5G	1-(Boc-amino)cyclopentanecarboxylic acid, 98% 5g	35264-09-6	254
131510-1KG	Bismuth pieces, <10cm, 99.99% trace metals basis 1kg	7440-69-9	175
131510-250G	Bismuth pieces, <10cm, 99.99% trace metals basis 250g	7440-69-9	73.4
131510-5KG	Bismuth pieces, <10cm, 99.99% trace metals basis 5kg	7440-69-9	682
131515-12OZ	Zirconium(IV) oxide, Aerosol Refractory Paint, 99% trace metals basis excluding Hf 12oz DISCONTINUED	1314-23-4	169
131515-13OZ	Zirconium(IV) oxide, Aerosol Refractory Paint, 99% trace metals basis excluding Hf 13oz	1314-23-4	181

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131515-5X12OZ	Zirconium(IV) oxide, Aerosol Refractory Paint, 99% trace metals basis excluding Hf 5x12oz DISCONTINUED	1314-23-4	766
131520-10G	Chromium cubes, 6.35mm square, 99.95% trace metals basis 10g	7440-47-3	41.2
131520-250G	Chromium cubes, 6.35mm square, 99.95% trace metals basis 250g	7440-47-3	500
131520-50G	Chromium cubes, 6.35mm square, 99.95% trace metals basis 50g	7440-47-3	137
131525-25G	Ytterbium(III) oxide, 99.995% trace rare earth metals basis 25g	1314-37-0	211
131525-5G	Ytterbium(III) oxide, 99.995% trace rare earth metals basis 5g	1314-37-0	56.7
131530-10G	3-Bromo-2-butanone, 97%, stabilized 10g DISCONTINUED	814-75-5	88
131530-250G	3-Bromo-2-butanone, 97%, stabilized 250g DISCONTINUED	814-75-5	1349
131530-50G	3-Bromo-2-butanone, 97%, stabilized 50g DISCONTINUED	814-75-5	339
131540-1KG	Ethyl oleate, technical, 70% 1kg	111-62-6	101
131540-250G	Ethyl oleate, technical, 70% 250g	111-62-6	36
131540-5KG	Ethyl oleate, technical, 70% 5kg	111-62-6	394
131545-1KG	Zinc oxide, 99.9% trace metals basis 1kg	1314-13-2	90.4
131545-250G	Zinc oxide, 99.9% trace metals basis 250g	1314-13-2	32.7
131545-5KG	Zinc oxide, 99.9% trace metals basis 5kg	1314-13-2	388
131550-100G	CHES, 99% 100g	103-47-9	107
131550-25G	CHES, 99% 25g	103-47-9	41.2
131550-500G	CHES, 99% 500g	103-47-9	402
131555-100G	N-Phenylmaleimide, 98% 100g	941-69-5	161
131555-25G	N-Phenylmaleimide, 98% 25g	941-69-5	61.8
131555-500G	N-Phenylmaleimide, 98% 500g	941-69-5	698
131560-100G	5-Fluorouracil, 99% 100g	51-21-8	1067

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131560-25G	5-Fluorouracil, 99% 25g	51-21-8	318
131560-5G	5-Fluorouracil, 99% 5g	51-21-8	78.2
131565-1G	5'-Deoxy-5-fluorocytidine 1g	66335-38-4	129
131565-5G	5'-Deoxy-5-fluorocytidine 5g	66335-38-4	404
131570-1LB	Drierite®, 10-20 mesh, indicating 1lb	7778-18-9	54.4
131570-5LB	Drierite®, 10-20 mesh, indicating 5lb	7778-18-9	183
131575-100G	Guanosine hydrate, 98% 100g	118-00-3	134
131575-25G	Guanosine hydrate, 98% 25g	118-00-3	44.9
131580-1G	2,3-Diphenyl-2-cyclopropen-1-one, 99% dry weight, may contain up to 5% water 1g	886-38-4	63.8
131580-25G	2,3-Diphenyl-2-cyclopropen-1-one, 99% dry weight, may contain up to 5% water 25g	886-38-4	933
131580-5G	2,3-Diphenyl-2-cyclopropen-1-one, 99% dry weight, may contain up to 5% water 5g	886-38-4	252
131590-100G	Copper(II) nitrate hydrate, 99.999% trace metals basis 100g	13778-31-9	210
131590-25G	Copper(II) nitrate hydrate, 99.999% trace metals basis 25g	13778-31-9	67.6
131590-5G	Copper(II) nitrate hydrate, 99.999% trace metals basis 5g	13778-31-9	26.4
131595-100G	Nickel(II) sulfate hexahydrate, ACS, 98.0% min. 100g	10101-97-0	27.2
131595-2.5KG	Nickel(II) sulfate hexahydrate, ACS, 98.0% min. 2.5kg	10101-97-0	308
131595-500G	Nickel(II) sulfate hexahydrate, ACS, 98.0% min. 500g	10101-97-0	83.7
131600-1G	Polyethyleneimine, linear, MW ˜ 25,000 1g	9002-98-6	89.2
131600-250MG	Polyethyleneimine, linear, MW ˜ 25,000 250mg	9002-98-6	34.4
131605-1G	Germanium(II) iodide, 99.99% trace metals basis 1g	13573-08-5	209
131605-250MG	Germanium(II) iodide, 99.99% trace metals basis 250mg	13573-08-5	61.3
131605-5G	Germanium(II) iodide, 99.99% trace metals basis 5g	13573-08-5	929

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131610-100G	Chloro(dimethyl)octadecylsilane, 95% 100g	18643-08-8	308
131610-25G	Chloro(dimethyl)octadecylsilane, 95% 25g	18643-08-8	94.1
131610-5G	Chloro(dimethyl)octadecylsilane, 95% 5g	18643-08-8	28.6
131615-1KG	N,N-Diethyl-p-phenylenediamine sulfate, 97% 1kg	6283-63-2	262
131615-250G	N,N-Diethyl-p-phenylenediamine sulfate, 97% 250g	6283-63-2	72.7
131615-50G	N,N-Diethyl-p-phenylenediamine sulfate, 97% 50g	6283-63-2	32.2
131625-100ML	1,1,3,3-Tetramethylguanidine, 99% 100ml	80-70-6	56.2
131625-25ML	1,1,3,3-Tetramethylguanidine, 99% 25ml	80-70-6	22.8
131625-500ML	1,1,3,3-Tetramethylguanidine, 99% 500ml	80-70-6	187
131630-100G	Cerium(IV) oxide, 99.99% trace rare earth metals basis 100g	1306-38-3	167
131630-25G	Cerium(IV) oxide, 99.99% trace rare earth metals basis 25g	1306-38-3	59.4
131630-500G	Cerium(IV) oxide, 99.99% trace rare earth metals basis 500g	1306-38-3	501
131635-25G	Meloxicam 25g	71125-38-7	299
131635-5G	Meloxicam 5g	71125-38-7	85.2
131640-1KG	D-Mannitol, 99% 1kg	69-65-8	60.9
131640-250G	D-Mannitol, 99% 250g	69-65-8	32.6
131640-5KG	D-Mannitol, 99% 5kg	69-65-8	193
131645-100G	Titanium(II) oxide, 99.9% trace metals basis 100g		278
131645-25G	Titanium(II) oxide, 99.9% trace metals basis 25g	12137-20-1	94.1
131645-500G	Titanium(II) oxide, 99.9% trace metals basis 500g	12137-20-1	1048
131650-1G	Sodium tetraethylborate, 98% 1g	15523-24-7	111
131650-5G	Sodium tetraethylborate, 98% 5g	15523-24-7	422

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131655-1KG	Indoline, 99% 1kg	496-15-1	696
131655-250G	Indoline, 99% 250g	496-15-1	225
131655-50G	Indoline, 99% 50g	496-15-1	56.2
131665-100G	4-Cyanophenylhydrazine hydrochloride, 97% 100g	2863-98-1	751
131665-25G	4-Cyanophenylhydrazine hydrochloride, 97% 25g	2863-98-1	242
131665-5G	4-Cyanophenylhydrazine hydrochloride, 97% 5g	2863-98-1	59.4
131675-1G	6-Chloro-7-iodo-7-deazapurine, 96% 1g	123148-78-7	121
131675-5G	6-Chloro-7-iodo-7-deazapurine, 96% 5g	123148-78-7	462
131680-25G	Dibenzyl oxalate, 98% 25g	7579-36-4	121
131685-10G	5-Amino-2,4,6-triiodoisophthalic acid, 95% 10g	35453-19-1	26.4
131685-250G	5-Amino-2,4,6-triiodoisophthalic acid, 95% 250g	35453-19-1	332
131685-50G	5-Amino-2,4,6-triiodoisophthalic acid, 95% 50g	35453-19-1	85.7
131690-100G	Diphenylamine, ACS 100g	122-39-4	56.7
131690-25G	Diphenylamine, ACS 25g	122-39-4	22.8
131690-500G	Diphenylamine, ACS 500g	122-39-4	186
131695-1KG	Zinc powder, APS 6-9 micron, 97.5% trace metals basis 1kg	7440-66-6	61.3
131695-250G	Zinc powder, APS 6-9 micron, 97.5% trace metals basis 250g	7440-66-6	31.7
131700-1KG	Potassium chloride, 99% 1kg	7447-40-7	38.5
131700-5KG	Potassium chloride, 99% 5kg	7447-40-7	137
131710-1G	Lithium sulfide, 99.9% trace metals basis 1g	12136-58-2	20.9
131710-25G	Lithium sulfide, 99.9% trace metals basis 25g	12136-58-2	291
131710-5G	Lithium sulfide, 99.9% trace metals basis 5g	12136-58-2	66.3

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BEANTOWN CHEMICAL CORPORATION

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131715-1G	2-Methyl-4,6-dimethoxypyrimidine, 97% 1g	13566-48-8	88.3
131715-5G	2-Methyl-4,6-dimethoxypyrimidine, 97% 5g	13566-48-8	254
131720-10KG	Benzyl chloride, 99%, stabilized 10kg	100-44-7	287
131720-2.5KG	Benzyl chloride, 99%, stabilized 2.5kg	100-44-7	85.7
131720-500G	Benzyl chloride, 99%, stabilized 500g	100-44-7	21.5
131725-25G	Boron powder, crystalline, -100 mesh, 99.9% trace metals basis, >95% B-11 25g	7440-42-8	1670
131725-5G	Boron powder, crystalline, -100 mesh, 99.9% trace metals basis, >95% B-11 5g	7440-42-8	417
131730-1G	4-Hydroxy-6-methoxyquinoline-3-carboxylic acid ethyl ester 1g	77156-78-6	518
131735-1G	Potassium osmate(VI) dihydrate, 99% 1g	10022-66-9	189
131735-250MG	Potassium osmate(VI) dihydrate, 99% 250mg	10022-66-9	62.5
131740-1KG	1,3-Dibromopropane, 98% 1kg	109-64-8	154
131740-250G	1,3-Dibromopropane, 98% 250g	109-64-8	50.9
131740-5KG	1,3-Dibromopropane, 98% 5kg	109-64-8	667
131745-100G	Nickel(II) tetrafluoroborate hexahydrate 100g	15684-36-3	123
131745-500G	Nickel(II) tetrafluoroborate hexahydrate 500g	15684-36-3	427
131750-1KG	Potassium hexafluorophosphate, 95% 1kg	17084-13-8	182
131750-250G	Potassium hexafluorophosphate, 95% 250g	17084-13-8	79.7
131755-1G	2-(Methylthio)acetamide 1g	22551-24-2	115
131755-5G	2-(Methylthio)acetamide 5g	22551-24-2	317
131760-100G	Sodium molybdate, anhydrous 100g	7631-95-0	50.5
131760-500G	Sodium molybdate, anhydrous 500g	7631-95-0	176
131765-250ML	Trimethyl orthoacetate, 98% 250ml	1445-45-0	103

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131765-50ML	Trimethyl orthoacetate, 98% 50ml	1445-45-0	39.7
131775-250MG	Poly(3-hexylthiophene-2,5-diyl), regioregular, low metals 250mg	104934-50-1	271
131780-(C)10G	Rubidium hydroxide solution, 50 wt. % in water, 99.6% min. trace metals basis (c)10g	1310-82-3	50.2
131780-(C)250G	Rubidium hydroxide solution, 50 wt. % in water, 99.6% min. trace metals basis (c)250g	1310-82-3	954
131780-(C)50G	Rubidium hydroxide solution, 50 wt. % in water, 99.6% min. trace metals basis (c)50g	1310-82-3	218
131785-1G	(R)-(+)-1-(1-Naphthyl)ethylamine, 98%, ee 98% 1g	3886-70-2	62.5
131785-25G	(R)-(+)-1-(1-Naphthyl)ethylamine, 98%, ee 98% 25g	3886-70-2	741
131785-5G	(R)-(+)-1-(1-Naphthyl)ethylamine, 98%, ee 98% 5g	3886-70-2	213
131790-50MG	Penfluridol, 98% 50mg	26864-56-2	140
131795-100G	4-Bromo-o-xylene, 97% 100g	583-71-1	312
131795-25G	4-Bromo-o-xylene, 97% 25g	583-71-1	103
131795-5G	4-Bromo-o-xylene, 97% 5g	583-71-1	32.2
131800-100G	Calcium carbonate, ACS, 99.0% min. 100g	471-34-1	39.7
131800-500G	Calcium carbonate, ACS, 99.0% min. 500g	471-34-1	84.6
131805-100G	D-Alanine, 99% 100g	338-69-2	394
131805-25G	D-Alanine, 99% 25g	338-69-2	103
131805-5G	D-Alanine, 99% 5g	338-69-2	29.1
131810-1G	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 95% 1g	89992-70-1	134
131810-5G	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 95% 5g	89992-70-1	541
131815-100G	D-Valine, 98% 100g	640-68-6	379
131815-25G	D-Valine, 98% 25g	640-68-6	115
131815-5G	D-Valine, 98% 5g	640-68-6	35

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131820-1L	Chloroform, Environmental, 99.8% min., stabilized 1L	67-66-3	40.8
131820-4L	Chloroform, Environmental, 99.8% min., stabilized 4L	67-66-3	104
131820-4X1L	Chloroform, Environmental, 99.8% min., stabilized 4x1L	67-66-3	136
131825-100X200MM	Vanadium foil, 0.127mm thick, 99.5% trace metals basis 100x200mm	7440-62-2	348
131825-50X100MM	Vanadium foil, 0.127mm thick, 99.5% trace metals basis 50x100mm	7440-62-2	127
131830-1KG	2-Fluoronitrobenzene, 99% 1kg	1493-27-2	574
131830-250G	2-Fluoronitrobenzene, 99% 250g	1493-27-2	180
131830-50G	2-Fluoronitrobenzene, 99% 50g	1493-27-2	49.4
131835-15ML	Polystyrene latex microsphere dispersion, 0.20 micron, 2.5 wt. % in water 15ml DISCONTINUED	9003-53-6	141
131840-1L	Trichloroethylene, ACS, 99.5% min. 1L	79-01-6	46
131840-4L	Trichloroethylene, ACS, 99.5% min. 4L	79-01-6	136
131840-500ML	Trichloroethylene, ACS, 99.5% min. 500ml	79-01-6	31.7
131845-1G	2-Bromo-3-chloropyridine, 97% 1g	96424-68-9	71.3
131845-5G	2-Bromo-3-chloropyridine, 97% 5g	96424-68-9	254
131850-1G	trans-Dichlorobis(triphenylphosphine)palladium(II) 1g	13965-03-2	50.9
131850-25G	trans-Dichlorobis(triphenylphosphine)palladium(II) 25g	13965-03-2	452
131850-5G	trans-Dichlorobis(triphenylphosphine)palladium(II) 5g	13965-03-2	233
131860-100G	Tetramethyl methylenediphosphonate, 98% 100g DISCONTINUED	16001-93-7	1210
131860-25G	Tetramethyl methylenediphosphonate, 98% 25g DISCONTINUED	16001-93-7	357
131860-5G	Tetramethyl methylenediphosphonate, 98% 5g DISCONTINUED	16001-93-7	92.1
131865-250G	Lithium metaborate, ACS, 98.0-102.0% 250g	13453-69-5	295
131865-50G	Lithium metaborate, ACS, 98.0-102.0% 50g	13453-69-5	87.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131875-25G	Phenylhydrazine sulfate, 98% 25g	52033-74-6	101
131880-100G	Diphenylphosphinic chloride, 97% 100g	1499-21-4	414
131880-25G	Diphenylphosphinic chloride, 97% 25g	1499-21-4	132
131880-5G	Diphenylphosphinic chloride, 97% 5g	1499-21-4	38.5
131885-100G	Lead(II) zirconate, 99.7% trace metals basis excluding Hf 100g	12060-01-4	211
131885-500G	Lead(II) zirconate, 99.7% trace metals basis excluding Hf 500g	12060-01-4	945
131895-100G	Tetra-n-propylammonium hydroxide solution, 40 wt. % in water 100g	4499-86-9	170
131895-25G	Tetra-n-propylammonium hydroxide solution, 40 wt. % in water 25g	4499-86-9	60
131895-5G	Tetra-n-propylammonium hydroxide solution, 40 wt. % in water 5g	4499-86-9	18.9
131900-1G	Allylboronic acid pinacol ester, 98% 1g	72824-04-5	39.1
131900-5G	Allylboronic acid pinacol ester, 98% 5g	72824-04-5	145
131905-25CM	Titanium rod, 12.7mm dia., 99.999% trace metals basis 25cm	7440-32-6	621
131905-5CM	Titanium rod, 12.7mm dia., 99.999% trace metals basis 5cm	7440-32-6	157
131910-25G	1-(1-Adamantyl)ethylamine hydrochloride, 99% 25g	1501-84-4	278
131910-5G	1-(1-Adamantyl)ethylamine hydrochloride, 99% 5g	1501-84-4	69.4
131915-1L	Ethyl acetate, Environmental, 99.5% min. 1L	141-78-6	55.2
131915-4L	Ethyl acetate, Environmental, 99.5% min. 4L	141-78-6	137
131915-4X1L	Ethyl acetate, Environmental, 99.5% min. 4x1L	141-78-6	151
131920-1G	Rhodium sponge, -20 mesh, 99.9% trace metals basis 1g	7440-16-6	328
131925-1L	Potassium hydroxide solution, 30% w/v in water 1L	1310-58-3	58.7
131925-500ML	Potassium hydroxide solution, 30% w/v in water 500ml	1310-58-3	37
131930-100G	5,5-Dimethylhydantoin, 97% 100g	77-71-4	39

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131930-500G	5,5-Dimethylhydantoin, 97% 500g	77-71-4	109
131935-10G	2,5-Dimethyl-2,4-hexadiene, 96% 10g	764-13-6	33.3
131935-250G	2,5-Dimethyl-2,4-hexadiene, 96% 250g	764-13-6	505
131935-50G	2,5-Dimethyl-2,4-hexadiene, 96% 50g	764-13-6	123
131940-100G	Silicon lump, 0.1-2.5cm, 99.9999% trace metals basis 100g	7440-21-3	147
131940-500G	Silicon lump, 0.1-2.5cm, 99.9999% trace metals basis 500g	7440-21-3	571
131945-100G	Anthrone, ACS 100g	90-44-8	150
131945-25G	Anthrone, ACS 25g	90-44-8	54.3
131950-1G	2,3,4-Trifluorobenzoic acid, 98% 1g	61079-72-9	35
131950-25G	2,3,4-Trifluorobenzoic acid, 98% 25g	61079-72-9	495
131950-5G	2,3,4-Trifluorobenzoic acid, 98% 5g	61079-72-9	117
131955-1KG	Bismuth(III) hydroxide, technical 1kg	10361-43-0	348
131955-250G	Bismuth(III) hydroxide, technical 250g	10361-43-0	103
131960-10G	Titanium(IV) oxide acetylacetonate 10g	14024-64-7	67
131960-250G	Titanium(IV) oxide acetylacetonate 250g	14024-64-7	1348
131960-50G	Titanium(IV) oxide acetylacetonate 50g	14024-64-7	300
131965-1G	1,6-Bis(diphenylphosphino)hexane, 97% 1g	19845-69-3	27.1
131965-25G	1,6-Bis(diphenylphosphino)hexane, 97% 25g	19845-69-3	468
131965-5G	1,6-Bis(diphenylphosphino)hexane, 97% 5g	19845-69-3	103
131970-1M	Indium wire, 2.0mm dia., 99.995% trace metals basis 1m	7440-74-6	247
131970-25CM	Indium wire, 2.0mm dia., 99.995% trace metals basis 25cm	7440-74-6	81.9
131970-5M	Indium wire, 2.0mm dia., 99.995% trace metals basis 5m	7440-74-6	1092

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
131975-100G	Lead(II) oxide, 99.9995% trace metals basis 100g	1317-36-8	355
131975-25G	Lead(II) oxide, 99.9995% trace metals basis 25g	1317-36-8	96.3
131975-500G	Lead(II) oxide, 99.9995% trace metals basis 500g	1317-36-8	1641
131980-25G	4-n-Propoxybenzaldehyde, 97% 25g	5736-85-6	79.7
131980-5G	4-n-Propoxybenzaldehyde, 97% 5g	5736-85-6	28.6
131985-10G	D-(-)-Arabinose, 99% 10g	10323-20-3	37.3
131985-250G	D-(-)-Arabinose, 99% 250g	10323-20-3	306
131985-50G	D-(-)-Arabinose, 99% 50g	10323-20-3	88.3
131990-1G	2,4,6-Trimethyl-4-heptanol, 97% 1g	60836-07-9	26.4
131990-25G	2,4,6-Trimethyl-4-heptanol, 97% 25g	60836-07-9	400
131990-5G	2,4,6-Trimethyl-4-heptanol, 97% 5g	60836-07-9	97.9
132010-250G	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99% 250g	51-05-8	107
132010-50G	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99% 50g	51-05-8	28.6
132015-100G	Antimony shot, 1.5-5mm, 99.9999% trace metals basis 100g	7440-36-0	451
132015-25G	Antimony shot, 1.5-5mm, 99.9999% trace metals basis 25g	7440-36-0	146
132015-5G	Antimony shot, 1.5-5mm, 99.9999% trace metals basis 5g	7440-36-0	37.3
132020-1G	Sodium hexachloroiridate(IV) hexahydrate 1g	19567-78-3	145
132020-5G	Sodium hexachloroiridate(IV) hexahydrate 5g	19567-78-3	725
132025-25G	m-Cresol Purple 25g	2303-01-7	189
132025-5G	m-Cresol Purple 5g	2303-01-7	48.8
132030-2.5L	Ethylamine solution, 70 wt. % in water 2.5L	75-04-7	71.3
132030-500ML	Ethylamine solution, 70 wt. % in water 500ml	75-04-7	20.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132040-100G	L-Arginine monohydrochloride, 98% 100g	1119-34-2	33.3
132040-2.5KG	L-Arginine monohydrochloride, 98% 2.5kg	1119-34-2	383
132040-500G	L-Arginine monohydrochloride, 98% 500g	1119-34-2	99.2
132045-1EACH	Chromium cubes, 12.5mm square, 99.95% trace metals basis 1each	7440-47-3	190
132045-5EACH	Chromium cubes, 12.5mm square, 99.95% trace metals basis 5each	7440-47-3	864
132050-1G	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate 1g	35138-22-8	660
132050-5G	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate 5g	35138-22-8	2746
132055-5G	2-Bromo-3-methylpyridine, 98% 5g	3430-17-9	78.2
132060-1KG	Silica gel, wide pore, 150 Å; 100-200 mesh 1kg	63231-67-4	373
132060-250G	Silica gel, wide pore, 150 Å; 100-200 mesh 250g	63231-67-4	103
132060-50G	Silica gel, wide pore, 150 Å; 100-200 mesh 50g	63231-67-4	23.4
132065-100G	Tris(hydroxymethyl)aminomethane acetate salt, 99% 100g	6850-28-8	132
132065-250G	Tris(hydroxymethyl)aminomethane acetate salt, 99% 250g	6850-28-8	263
132065-25G	Tris(hydroxymethyl)aminomethane acetate salt, 99% 25g	6850-28-8	49.4
132070-10G	3,4,9,10-Perylenetetracarboxylic dianhydride, 98% 10g	128-69-8	29.7
132070-50G	3,4,9,10-Perylenetetracarboxylic dianhydride, 98% 50g	128-69-8	77
132075-1G	Silver hexafluoroantimonate, 99% 1g	26042-64-8	21.5
132075-25G	Silver hexafluoroantimonate, 99% 25g	26042-64-8	254
132075-5G	Silver hexafluoroantimonate, 99% 5g	26042-64-8	55.2
132080-100G	Zirconium(IV) sulfate tetrahydrate, 98% trace metals basis 100g	7446-31-3	36
132080-2KG	Zirconium(IV) sulfate tetrahydrate, 98% trace metals basis 2kg	7446-31-3	365
132080-500G	Zirconium(IV) sulfate tetrahydrate, 98% trace metals basis 500g	7446-31-3	102

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132085-25G	1-Bromo-2-butyne, 98% 25g	3355-28-0	462
132085-5G	1-Bromo-2-butyne, 98% 5g	3355-28-0	119
132090-1G	Clomiphene citrate salt 1g DISCONTINUED	50-41-9	35.2
132090-5G	Clomiphene citrate salt 5g DISCONTINUED	50-41-9	60
132095-1KG	Polyethylene glycol, MW ~ 6,000 1kg	25322-68-3	62.5
132095-250G	Polyethylene glycol, MW ~ 6,000 250g	25322-68-3	20.9
132095-5KG	Polyethylene glycol, MW ~ 6,000 5kg	25322-68-3	264
132100-100G	Nickel powder, APS 2.2-3.0 micron, 99.9% trace metals basis 100g	7440-02-0	37.3
132100-500G	Nickel powder, APS 2.2-3.0 micron, 99.9% trace metals basis 500g	7440-02-0	114
132105-100G	Silicon carbide, alpha-phase, 99.5% trace metals basis 100g	409-21-2	61.3
132105-2KG	Silicon carbide, alpha-phase, 99.5% trace metals basis 2kg	409-21-2	472
132105-500G	Silicon carbide, alpha-phase, 99.5% trace metals basis 500g	409-21-2	187
132110-1KG	Sodium succinate hexahydrate, 99% 1kg	6106-21-4	105
132110-250G	Sodium succinate hexahydrate, 99% 250g	6106-21-4	41.2
132110-5KG	Sodium succinate hexahydrate, 99% 5kg	6106-21-4	366
132115-1G	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 98% 1g	22123-19-9	70.7
132115-250MG	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 98% 250mg	22123-19-9	28.6
132115-5G	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 98% 5g	22123-19-9	269
132120-1G	Iridium powder, -22 mesh, 99.99% trace metals basis 1g	7439-88-5	491
132120-5G	Iridium powder, -22 mesh, 99.99% trace metals basis 5g	7439-88-5	2262
132125-1G	3-Methoxyphenylacetone, 97% 1g	3027-13-2	39.7
132125-5G	3-Methoxyphenylacetone, 97% 5g	3027-13-2	169

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132130-100G	Tin(II) oxalate, 98% 100g	814-94-8	59.4
132130-2.5KG	Tin(II) oxalate, 98% 2.5kg	814-94-8	579
132130-500G	Tin(II) oxalate, 98% 500g	814-94-8	132
132135-250G	12-Tungstophosphate hydrate 250g	12501-23-4	327
132135-50G	12-Tungstophosphate hydrate 50g	12501-23-4	95.1
132140-1G	Potassium hexachloroiridate(IV) 1g	16920-56-2	232
132140-25G	Potassium hexachloroiridate(IV) 25g	16920-56-2	3550
132140-5G	Potassium hexachloroiridate(IV) 5g	16920-56-2	1005
132145-1G	4’-Bromomethyl-2-cyanobiphenyl, 98% 1g	114772-54-2	17.1
132145-25G	4’-Bromomethyl-2-cyanobiphenyl, 98% 25g	114772-54-2	237
132145-5G	4’-Bromomethyl-2-cyanobiphenyl, 98% 5g	114772-54-2	61.3
132150-100G	Lead(II) chloride, 99.999% trace metals basis 100g	7758-95-4	380
132150-25G	Lead(II) chloride, 99.999% trace metals basis 25g	7758-95-4	106
132155-1L	Methanol, anhydrous, 99.9% 1L	67-56-1	49.4
132155-250ML	Methanol, anhydrous, 99.9% 250ml	67-56-1	27.8
132155-4L	Methanol, anhydrous, 99.9% 4L	67-56-1	128
132155-4L-S	Methanol, anhydrous, 99.9%	67-56-1	112
132160-100G	Allyl acrylate, 95%, stabilized 100g	999-55-3	331
132160-25G	Allyl acrylate, 95%, stabilized 25g	999-55-3	110
132165-100G	Methyltriphenylphosphonium iodide, 98% 100g	2065-66-9	160
132165-25G	Methyltriphenylphosphonium iodide, 98% 25g	2065-66-9	50.5
132165-500G	Methyltriphenylphosphonium iodide, 98% 500g	2065-66-9	647

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132175-1UNIT	Potassium hydroxide, concentrate, final concentration 0.1N 1unit	1310-58-3	25.9
132175-6UNITS	Potassium hydroxide, concentrate, final concentration 0.1N 6units	1310-58-3	117
132180-1G	Palladium(II) trifluoroacetate, 97% trace metals basis 1g	42196-31-6	116
132180-5G	Palladium(II) trifluoroacetate, 97% trace metals basis 5g	42196-31-6	515
132185-100G	Glyoxylic acid monohydrate, 97% 100g	563-96-2	97.9
132185-25G	Glyoxylic acid monohydrate, 97% 25g	563-96-2	38.5
132190-100G	Aluminum silicate dihydrate 100g	1332-58-7	30.4
132190-500G	Aluminum silicate dihydrate 500g	1332-58-7	48.5
132195-1G	4-(4-n-Propylcyclohexyl)phenyl 4'-n-propylbicyclohexyl-4-carboxylate, 97% 1g	88038-92-0	75
132195-5G	4-(4-n-Propylcyclohexyl)phenyl 4'-n-propylbicyclohexyl-4-carboxylate, 97% 5g	88038-92-0	291
132200-1G	1,1’-Bis(diphenylphosphino)ferrocene, 97% 1g	12150-46-8	38.5
132200-25G	1,1’-Bis(diphenylphosphino)ferrocene, 97% 25g	12150-46-8	509
132200-5G	1,1’-Bis(diphenylphosphino)ferrocene, 97% 5g	12150-46-8	110
132205-100G	alpha-Bromo-gamma-butyrolactone, 97% 100g	5061-21-2	110
132205-25G	alpha-Bromo-gamma-butyrolactone, 97% 25g	5061-21-2	38.5
132210-10G	Nafion® NR50 pellet, >0.8 meq/g ion exchange capacity 10g	31175-20-9	124
132210-50G	Nafion® NR50 pellet, >0.8 meq/g ion exchange capacity 50g	31175-20-9	480
132215-100G	2,4-Difluoro-1-nitrobenzene, 98% 100g	446-35-5	97.9
132215-25G	2,4-Difluoro-1-nitrobenzene, 98% 25g	446-35-5	36
132215-500G	2,4-Difluoro-1-nitrobenzene, 98% 500g	446-35-5	377
132220-250G	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0% 250g	7790-78-5	103
132220-50G	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0% 50g	7790-78-5	32.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132230-10G	Gallium(III) nitride, 99.99% trace metals basis 10g	25617-97-4	170
132230-50G	Gallium(III) nitride, 99.99% trace metals basis 50g	25617-97-4	577
132235-10G	Chromium chunks, 2-15mm, 99.995% trace metals basis 10g	7440-47-3	103
132235-50G	Chromium chunks, 2-15mm, 99.995% trace metals basis 50g	7440-47-3	328
132240-1L	Nitric acid solution, volumetric, 1.0N in water 1L	7697-37-2	53.3
132240-500ML	Nitric acid solution, volumetric, 1.0N in water 500ml	7697-37-2	33.7
132245-1G	(S)-(+)-2-Phenylpropionic acid, 97% 1g	7782-24-3	243
132245-250MG	(S)-(+)-2-Phenylpropionic acid, 97% 250mg	7782-24-3	87.8
132250-25G	Lanthanum powder, -40 mesh, 99.9% trace rare earth metals basis 25g	7439-91-0	277
132250-5G	Lanthanum powder, -40 mesh, 99.9% trace rare earth metals basis 5g	7439-91-0	61.3
132260-25G	2-(4-Fluorophenyl)ethanol, 97% 25g	7589-27-7	234
132260-5G	2-(4-Fluorophenyl)ethanol, 97% 5g	7589-27-7	61.3
132265-10G	Decyltrimethylammonium bromide, 98% 10g	2082-84-0	44.9
132265-50G	Decyltrimethylammonium bromide, 98% 50g	2082-84-0	160
132270-100G	Alginic acid sodium salt 100g	9005-38-3	41.2
132270-250G	Alginic acid sodium salt 250g	9005-38-3	65
132275-1G	1,4-Bis(diphenylphosphino)butane, 98% 1g	7688-25-7	18.4
132275-25G	1,4-Bis(diphenylphosphino)butane, 98% 25g	7688-25-7	199
132275-5G	1,4-Bis(diphenylphosphino)butane, 98% 5g	7688-25-7	46.1
132285-1G	4-Amino-1-butene, 97% 1g	2524-49-4	117
132285-5G	4-Amino-1-butene, 97% 5g	2524-49-4	426
132290-1G	1-Octylphosphonic acid, 99% 1g	4724-48-5	77

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132290-5G	1-Octylphosphonic acid, 99% 5g	4724-48-5	286
132295-10G	Gallium Indium eutectic, 99.99% trace metals basis 10g		128
132295-50G	Gallium Indium eutectic, 99.99% trace metals basis 50g		475
132300-100G	Copper(I) iodide, 99.995% trace metals basis 100g	7681-65-4	404
132300-25G	Copper(I) iodide, 99.995% trace metals basis 25g	7681-65-4	132
132300-5G	Copper(I) iodide, 99.995% trace metals basis 5g	7681-65-4	42.3
132305-250ML	Bromine liquid, 99.998% trace metals basis 250ml DISCONTINUED	7726-95-6	754
132305-50ML	Bromine liquid, 99.998% trace metals basis 50ml DISCONTINUED	7726-95-6	176
132305-5ML	Bromine liquid, 99.998% trace metals basis 5ml DISCONTINUED	7726-95-6	133
132310-1G	3-Amino-2-chloro-4-methylpyridine, 97% 1g	133627-45-9	84.6
132310-5G	3-Amino-2-chloro-4-methylpyridine, 97% 5g	133627-45-9	324
132320-100G	(Trimethylsilyl)acetylene, 98% 100g	1066-54-2	454
132320-25G	(Trimethylsilyl)acetylene, 98% 25g	1066-54-2	178
132320-5G	(Trimethylsilyl)acetylene, 98% 5g	1066-54-2	41.2
132335-1KG	Carbon black, acetylene, 50% compressed, 99.9% 1kg	1333-86-4	196
132335-250G	Carbon black, acetylene, 50% compressed, 99.9% 250g	1333-86-4	56.7
132335-3KG	Carbon black, acetylene, 50% compressed, 99.9% 3kg	1333-86-4	567
132340-10G	N-Acetyl-D-glucosamine, 98% 10g	7512-17-6	25.4
132340-50G	N-Acetyl-D-glucosamine, 98% 50g	7512-17-6	68.8
132345-1G	Molybdenum(III) chloride, 99.5% trace metals basis 1g	13478-18-7	29.8
132345-5G	Molybdenum(III) chloride, 99.5% trace metals basis 5g	13478-18-7	101
132350-1G	2-Dicyclohexylphosphino-2’,6’-dimethoxybiphenyl, 98% 1g	657408-07-6	81.9

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132350-25G	2-Dicyclohexylphosphino-2’,6’-dimethoxybiphenyl, 98% 25g	657408-07-6	1675
132350-5G	2-Dicyclohexylphosphino-2’,6’-dimethoxybiphenyl, 98% 5g	657408-07-6	363
132355-100G	(+)-Diethyl L-tartrate, 98% 100g	87-91-2	44.9
132355-500G	(+)-Diethyl L-tartrate, 98% 500g	87-91-2	185
132360-250G	Molybdenum(V) chloride, 99.5% trace metals basis 250g	10241-05-1	323
132360-50G	Molybdenum(V) chloride, 99.5% trace metals basis 50g	10241-05-1	103
132360-5G	Molybdenum(V) chloride, 99.5% trace metals basis 5g	10241-05-1	36
132370-100G	Potassium iodide, 99.9% trace metals basis 100g	7681-11-0	67.6
132370-25G	Potassium iodide, 99.9% trace metals basis 25g	7681-11-0	28.6
132370-500G	Potassium iodide, 99.9% trace metals basis 500g	7681-11-0	246
132375-10M	Aluminum wire, 0.05mm dia., hard, 99.99% trace metals basis 10m	7429-90-5	604
132375-1M	Aluminum wire, 0.05mm dia., hard, 99.99% trace metals basis 1m	7429-90-5	90.9
132375-5M	Aluminum wire, 0.05mm dia., hard, 99.99% trace metals basis 5m	7429-90-5	356
132380-1PC	Bismuth rod, 10mm dia. x 145mm long, 99.9999% trace metals basis 1pc	7440-69-9	625
132380-5PC	Bismuth rod, 10mm dia. x 145mm long, 99.9999% trace metals basis 5pc	7440-69-9	2625
132385-100G	4-Chlorobenzyl bromide, 98% 100g	622-95-7	576
132385-25G	4-Chlorobenzyl bromide, 98% 25g	622-95-7	182
132385-5G	4-Chlorobenzyl bromide, 98% 5g	622-95-7	54.3
132390-5G	1,2,4,5-Tetrakis(bromomethyl)benzene, 95% 5g	15442-91-8	150
132395-100G	3-Hydroxy-5-methylisoxazole, 97% 100g	10004-44-1	450
132395-25G	3-Hydroxy-5-methylisoxazole, 97% 25g	10004-44-1	144
132395-5G	3-Hydroxy-5-methylisoxazole, 97% 5g	10004-44-1	43.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132400-1L	Di-n-butyl phosphate, 96% 1L	107-66-4	170
132400-250ML	Di-n-butyl phosphate, 96% 250ml	107-66-4	53
132415-100G	4-Nitrophthalimide, 98% 100g	89-40-7	440
132415-25G	4-Nitrophthalimide, 98% 25g	89-40-7	136
132415-5G	4-Nitrophthalimide, 98% 5g	89-40-7	38.5
132420-100G	Polyethylene glycol, MW ˜ 8,000 100g	25322-68-3	20.2
132420-2KG	Polyethylene glycol, MW ˜ 8,000 2kg	25322-68-3	117
132420-500G	Polyethylene glycol, MW ˜ 8,000 500g	25322-68-3	39.7
132430-100G	(±)-3-Amino-1,2-propanediol, 97% 100g	616-30-8	170
132430-25G	(±)-3-Amino-1,2-propanediol, 97% 25g	616-30-8	63
132430-500G	(±)-3-Amino-1,2-propanediol, 97% 500g	616-30-8	720
132435-100G	Sodium aluminate, technical 100g	1302-42-7	51.7
132435-500G	Sodium aluminate, technical 500g	1302-42-7	92.9
132440-1G	Ammonium hexachloroosmate(IV), 99.9% trace metals basis 1g	12125-08-5	114
132440-5G	Ammonium hexachloroosmate(IV), 99.9% trace metals basis 5g	12125-08-5	410
132445-10G	2,3-Dibromopropionyl chloride, 95% 10g	18791-02-1	75.7
132445-250G	2,3-Dibromopropionyl chloride, 95% 250g	18791-02-1	1189
132445-50G	2,3-Dibromopropionyl chloride, 95% 50g	18791-02-1	289
132450-1L	Ethyl acetate, Spectrophotometric, 99.5% min. 1L	141-78-6	48.8
132450-4L	Ethyl acetate, Spectrophotometric, 99.5% min. 4L	141-78-6	150
132450-4X1L	Ethyl acetate, Spectrophotometric, 99.5% min. 4x1L	141-78-6	155
132455-100G	Tin(II) chloride dihydrate 100g	10025-69-1	32.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132455-500G	Tin(II) chloride dihydrate 500g	10025-69-1	94.1
132465-100G	Zinc ferrite 100g	12063-19-3	382
132465-25G	Zinc ferrite 25g	12063-19-3	123
132470-100G	Erbium(III) chloride hydrate, 99.9% trace rare earth metals basis 100g	19423-85-9	208
132470-25G	Erbium(III) chloride hydrate, 99.9% trace rare earth metals basis 25g	19423-85-9	56.7
132475-100ML	Calcium, plasma standard solution, Ca 1,000µg/ml, CaCO3 in 5% HNO3 100ml		66.9
132475-500ML	Calcium, plasma standard solution, Ca 1,000µg/ml, CaCO3 in 5% HNO3 500ml		226
132475-50ML	Calcium, plasma standard solution, Ca 1,000µg/ml, CaCO3 in 5% HNO3 50ml		45.6
132480-1L	Ethyl acetate, HPLC, 99.5% min. 1L	141-78-6	55.8
132480-4L	Ethyl acetate, HPLC, 99.5% min. 4L	141-78-6	132
132480-4X1L	Ethyl acetate, HPLC, 99.5% min. 4x1L	141-78-6	160
132485-1G	Dimethyl selenide 1g	593-79-3	47.5
132485-25G	Dimethyl selenide 25g DISCONTINUED	593-79-3	487
132485-5G	Dimethyl selenide 5g DISCONTINUED	593-79-3	133
132490-100CM	Tantalum rod, 2.8mm dia., 99.95% trace metals basis 100cm	7440-25-7	564
132490-25CM	Tantalum rod, 2.8mm dia., 99.95% trace metals basis 25cm	7440-25-7	181
132495-1L	Hydrochloric acid solution, 36 wt. % in water 1L	7647-01-0	31.1
132495-2.5L	Hydrochloric acid solution, 36 wt. % in water 2.5L	7647-01-0	49
132510-100G	5-Methoxyisatin, 98% 100g	39755-95-8	765
132510-25G	5-Methoxyisatin, 98% 25g	39755-95-8	256
132510-5G	5-Methoxyisatin, 98% 5g	39755-95-8	73.4
132520-1G	Gold(III) oxide, 99.99% trace metals basis 1g	1303-58-8	300

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132520-250MG	Gold(III) oxide, 99.99% trace metals basis 250mg	1303-58-8	83.5
132520-5G	Gold(III) oxide, 99.99% trace metals basis 5g	1303-58-8	1350
132525-250G	Bismuth(III) oxide, 99.9995% trace metals basis 250g	1304-76-3	495
132525-50G	Bismuth(III) oxide, 99.9995% trace metals basis 50g	1304-76-3	110
132530-1G	Glycerol tripalmitate, 98% 1g	555-44-2	31.8
132530-25G	Glycerol tripalmitate, 98% 25g	555-44-2	346
132530-5G	Glycerol tripalmitate, 98% 5g	555-44-2	95.8
132535-100G	3-Bromo-o-xylene, 99% 100g	576-23-8	672
132535-25G	3-Bromo-o-xylene, 99% 25g	576-23-8	178
132535-5G	3-Bromo-o-xylene, 99% 5g	576-23-8	46.1
132540-100ML	1,4-Dioxane, anhydrous, 99.5% 100ml	123-91-1	46.7
132540-1L	1,4-Dioxane, anhydrous, 99.5% 1L	123-91-1	95.1
132540-4X1L	1,4-Dioxane, anhydrous, 99.5% 4x1L	123-91-1	316
132545-100G	Manganese(IV) oxide, 98% 100g	1313-13-9	62.5
132545-2.5KG	Manganese(IV) oxide, 98% 2.5kg	1313-13-9	157
132545-500G	Manganese(IV) oxide, 98% 500g	1313-13-9	114
132550-100ML	Glycerol, Spectrophotometric 100ml	56-81-5	30.7
132550-1L	Glycerol, Spectrophotometric 1L	56-81-5	118
132550-4L	Glycerol, Spectrophotometric 4L	56-81-5	345
132555-1G	2,2'-Dibromobiphenyl, 98% 1g	13029-09-9	75.7
132555-25G	2,2'-Dibromobiphenyl, 98% 25g	13029-09-9	1062
132555-5G	2,2'-Dibromobiphenyl, 98% 5g	13029-09-9	283

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132560-100X150MM	Tantalum foil, 0.025mm thick, hard, 99.95% trace metals basis 100x150mm	7440-25-7	103
132560-150X2000MM	Tantalum foil, 0.025mm thick, hard, 99.95% trace metals basis 150x2000mm	7440-25-7	1264
132560-150X500MM	Tantalum foil, 0.025mm thick, hard, 99.95% trace metals basis 150x500mm	7440-25-7	359
132565-100G	Tin shot, 3mm, 99.9999% trace metals basis 100g	7440-31-5	697
132565-25G	Tin shot, 3mm, 99.9999% trace metals basis 25g	7440-31-5	219
132565-5G	Tin shot, 3mm, 99.9999% trace metals basis 5g	7440-31-5	73.4
132570-1EACH	Zinc selenide crystal optic disc, 25x2 mm, polished both sides 1each	1315-09-9	483
132575-1G	Sodium selenide, 99.5% trace metals basis 1g	1313-85-5	317
132575-5G	Sodium selenide, 99.5% trace metals basis 5g	1313-85-5	1410
132580-10G	1-Hexyne, 98% 10g	693-02-7	26.4
132580-250G	1-Hexyne, 98% 250g	693-02-7	309
132580-50G	1-Hexyne, 98% 50g	693-02-7	74
132585-10G	Diethyl vinylphosphonate, 97% 10g	682-30-4	214
132585-2G	Diethyl vinylphosphonate, 97% 2g	682-30-4	57.9
132585-500MG	Diethyl vinylphosphonate, 97% 500mg	682-30-4	23.4
132590-1KG	Molecular sieves, 3Å 1kg	308080-99-1	75.7
132590-250G	Molecular sieves, 3Å 250g	308080-99-1	29.1
132590-5KG	Molecular sieves, 3Å 5kg	308080-99-1	312
132595-10G	Iron sulfide, 99.9% trace metals basis 10g	12068-85-8	229
132595-1G	Iron sulfide, 99.9% trace metals basis 1g	12068-85-8	41.2
132595-50G	Iron sulfide, 99.9% trace metals basis 50g	12068-85-8	1032
132600-10G	Borane pyridine complex, 95% 10g	110-51-0	55.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
132600-50G	Borane pyridine complex, 95% 50g	110-51-0	114
132605-100ML	Perchloric acid, 60.0-62.0%, ACS 100ml	7601-90-3	35
132605-2L	Perchloric acid, 60.0-62.0%, ACS 2L	7601-90-3	225
132605-500ML	Perchloric acid, 60.0-62.0%, ACS 500ml	7601-90-3	90.4
132610-100G	N-(Hydroxymethyl)phthalimide, 97% 100g	118-29-6	63.8
132610-25G	N-(Hydroxymethyl)phthalimide, 97% 25g	118-29-6	24
132610-500G	N-(Hydroxymethyl)phthalimide, 97% 500g	118-29-6	287
132620-10KG	Sodium hydrogen carbonate, 99% 10kg	144-55-8	137
132620-2.5KG	Sodium hydrogen carbonate, 99% 2.5kg	144-55-8	47.8
132620-500G	Sodium hydrogen carbonate, 99% 500g	144-55-8	22.7
132625-1G	2-(4-Aminophenyl)ethylamine, 98% 1g	13472-00-9	51.7
132625-5G	2-(4-Aminophenyl)ethylamine, 98% 5g	13472-00-9	182
132630-2KG	2-Pyrrolidinone, 99% 2kg	616-45-5	113
132630-500G	2-Pyrrolidinone, 99% 500g	616-45-5	32.2
132635-10G	2-Chlorobenzyl cyanide, 99% 10g	2856-63-5	27.8
132635-50G	2-Chlorobenzyl cyanide, 99% 50g	2856-63-5	134
132640-1KG	Sulfanilic acid, 98% 1kg	121-57-3	56.7
132640-250G	Sulfanilic acid, 98% 250g	121-57-3	29.1
132640-5KG	Sulfanilic acid, 98% 5kg	121-57-3	182
132645-100X100MM	Titanium foil, 2.0mm thick, annealed, 99% trace metals basis 100x100mm	7440-32-6	71.8
132645-200X200MM	Titanium foil, 2.0mm thick, annealed, 99% trace metals basis 200x200mm	7440-32-6	191
132655-2.5KG	2,6-Dimethylphenol, 99% 2.5kg	576-26-1	164

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132655-500G	2,6-Dimethylphenol, 99% 500g	576-26-1	36.5
132660-100PC	Indium shot, 4-8mm, 99.9999% trace metals basis 100pc	7440-74-6	1245
132660-25PC	Indium shot, 4-8mm, 99.9999% trace metals basis 25pc	7440-74-6	395
132665-100G	Silicon(IV) oxide, 99.9% trace metals basis, 1.0 micron powder 100g	7631-86-9	202
132665-25G	Silicon(IV) oxide, 99.9% trace metals basis, 1.0 micron powder 25g	7631-86-9	59.4
132675-1G	(1R,2R)-(-)-trans-Cyclohexane-1,2-dicarboxylic acid, 98% 1g	46022-05-3	75.7
132675-250MG	(1R,2R)-(-)-trans-Cyclohexane-1,2-dicarboxylic acid, 98% 250mg	46022-05-3	25.4
132675-5G	(1R,2R)-(-)-trans-Cyclohexane-1,2-dicarboxylic acid, 98% 5g	46022-05-3	304
132680-1G	(S)-(+)-3,3-Dimethyl-2-butylamine, 99% 1g	22526-47-2	27.3
132680-25G	(S)-(+)-3,3-Dimethyl-2-butylamine, 99% 25g	22526-47-2	221
132680-5G	(S)-(+)-3,3-Dimethyl-2-butylamine, 99% 5g	22526-47-2	59.8
132685-1G	2-Chloro-5-methoxybenzimidazole, 94% 1g	15965-54-5	218
132685-250MG	2-Chloro-5-methoxybenzimidazole, 94% 250mg	15965-54-5	73.4
132690-100G	5-Nitroisophthalic acid, 98% 100g	618-88-2	28.6
132690-500G	5-Nitroisophthalic acid, 98% 500g	618-88-2	91.5
132695-10KG	Ammonium dihydrogen phosphate, 98% 10kg	7722-76-1	296
132695-2.5KG	Ammonium dihydrogen phosphate, 98% 2.5kg	7722-76-1	95.1
132695-500G	Ammonium dihydrogen phosphate, 98% 500g	7722-76-1	29.1
132700-1KG	Cerium(III) chloride heptahydrate, 99% trace rare earth metals basis 1kg	18618-55-8	351
132700-250G	Cerium(III) chloride heptahydrate, 99% trace rare earth metals basis 250g	18618-55-8	109
132700-50G	Cerium(III) chloride heptahydrate, 99% trace rare earth metals basis 50g	18618-55-8	35
132705-1L	Potassium hydroxide solution, volumetric, 0.1N in methanol 1L	1310-58-3	43.4

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132705-20L	Potassium hydroxide solution, volumetric, 0.1N in methanol 20L	1310-58-3	359
132705-4L	Potassium hydroxide solution, volumetric, 0.1N in methanol 4L	1310-58-3	97.6
132710-1G	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98% 1g	345909-35-5	23.6
132710-25G	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98% 25g	345909-35-5	338
132710-5G	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98% 5g	345909-35-5	78.1
132715-100G	Bis(diethyldithiocarbamato)nickel 100g	14267-17-5	108
132715-25G	Bis(diethyldithiocarbamato)nickel 25g	14267-17-5	31.7
132720-100X300MM	Silver foil, 0.38mm thick, hard, 99.99% trace metals basis 100x300mm	7440-22-4	1018
132725-2.5KG	Ethylene glycol, 99% 2.5kg	107-21-1	73.4
132725-500G	Ethylene glycol, 99% 500g	107-21-1	26.4
132735-2.5KG	D-(+)-Glucose monohydrate, 99% 2.5kg	14431-43-7	103
132735-500G	D-(+)-Glucose monohydrate, 99% 500g	14431-43-7	26.4
132740-100G	Sodium 1-decanesulfonate, 99% dry weight 100g	13419-61-9	532
132740-25G	Sodium 1-decanesulfonate, 99% dry weight 25g	13419-61-9	157
132740-5G	Sodium 1-decanesulfonate, 99% dry weight 5g	13419-61-9	51.7
132745-100G	N,N'-Diethylethylenediamine, 96% 100g	111-74-0	492
132745-25G	N,N'-Diethylethylenediamine, 96% 25g	111-74-0	147
132745-5G	N,N'-Diethylethylenediamine, 96% 5g	111-74-0	84.9
132750-25G	Lithium bis(trimethylsilyl)amide 25g	4039-32-1	43.1
132750-5G	Lithium bis(trimethylsilyl)amide 5g	4039-32-1	12.3
132755-250G	Sodium hydride dispersion, 57-63% in mineral oil 250g	7646-69-7	218
132755-50G	Sodium hydride dispersion, 57-63% in mineral oil 50g	7646-69-7	54.4

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132765-1G	Benzo-18-crown-6, 98% 1g	14098-24-9	44.9
132765-25G	Benzo-18-crown-6, 98% 25g	14098-24-9	731
132765-5G	Benzo-18-crown-6, 98% 5g	14098-24-9	175
132775-1G	1-(2-Pyridylazo)-2-naphthol, 98% 1g	85-85-8	21.5
132775-25G	1-(2-Pyridylazo)-2-naphthol, 98% 25g	85-85-8	254
132775-5G	1-(2-Pyridylazo)-2-naphthol, 98% 5g	85-85-8	68.8
132780-10KG	Dimethyl sulfoxide, 99% 10kg	67-68-5	263
132780-2.5KG	Dimethyl sulfoxide, 99% 2.5kg	67-68-5	79.7
132780-500G	Dimethyl sulfoxide, 99% 500g	67-68-5	31.7
132785-10G	Lead(IV) oxide, 99.995% trace metals basis 10g	1309-60-0	126
132785-50G	Lead(IV) oxide, 99.995% trace metals basis 50g	1309-60-0	476
132795-17.5X100CM	Niobium foil, 0.025mm thick, 99.5% trace metals basis 17.5x100cm	7440-03-1	266
132795-17.5X500CM	Niobium foil, 0.025mm thick, 99.5% trace metals basis 17.5x500cm	7440-03-1	980
132795-20X100CM	Niobium foil, 0.025mm thick, 99.5% trace metals basis 20x100cm	7440-03-1	316
132795-20X20CM	Niobium foil, 0.025mm thick, 99.5% trace metals basis 20x20cm	7440-03-1	87.8
132795-20X500CM	Niobium foil, 0.025mm thick, 99.5% trace metals basis 20x500cm	7440-03-1	1058
132795X17.5X20CM	Niobium foil, 0.025mm thick, 99.5% trace metals basis 17.5x 20cm	7440-03-1	74
132805-25G	4-Amino-benzenesulfonic acid monosodium salt 25g	515-74-2	56.7
132810-1G	2-(Difluoromethoxy)benzylamine, 97% 1g	243863-36-7	140
132810-250MG	2-(Difluoromethoxy)benzylamine, 97% 250mg	243863-36-7	53
132815-100G	Methyl 2-amino-5-bromobenzoate, 98% 100g	52727-57-8	353
132815-25G	Methyl 2-amino-5-bromobenzoate, 98% 25g	52727-57-8	114

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132815-5G	Methyl 2-amino-5-bromobenzoate, 98% 5g	52727-57-8	33.3
132820-100G	Calcium oxalate monohydrate, 99% 100g	5794-28-5	44.9
132820-500G	Calcium oxalate monohydrate, 99% 500g	5794-28-5	78.2
132825-100ML	Fluoride, Ion chromatography standard solution, F- 1000µg/ml, NaF in H2O 100ml		121
132825-500ML	Fluoride, Ion chromatography standard solution, F- 1000µg/ml, NaF in H2O 500ml		256
132830-1G	3-Phenyl-2-propynenitrile, 98% 1g	935-02-4	109
132830-5G	3-Phenyl-2-propynenitrile, 98% 5g	935-02-4	446
132835-10KG	Sodium nitrate, 98% 10kg	7631-99-4	242
132835-2.5KG	Sodium nitrate, 98% 2.5kg	7631-99-4	73.4
132835-500G	Sodium nitrate, 98% 500g	7631-99-4	31.7
132840-1G	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-[1,2,4]triazolo[4,3-a]pyrazine, 98% 1g	486460-21-3	90.4
132840-5G	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-[1,2,4]triazolo[4,3-a]pyrazine, 98% 5g	486460-21-3	406
132845-1G	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98% 1g	53081-25-7	99.2
132845-5G	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98% 5g	53081-25-7	330
132850-1L	Tetrahydrofuran, 99%, stabilized 1L	109-99-9	43.5
132850-2.5L	Tetrahydrofuran, 99%, stabilized 2.5L	109-99-9	98.9
132850-500ML	Tetrahydrofuran, 99%, stabilized 500ml	109-99-9	31.1
132855-100G	Lanthanum(III) nitrate hydrate, 99% 100g	100587-94-8	50.5
132855-500G	Lanthanum(III) nitrate hydrate, 99% 500g	100587-94-8	180
132860-1L	1,2-Dichloroethane, Spectrophotometric, 99% min. 1L	107-06-2	73.2
132860-4L	1,2-Dichloroethane, Spectrophotometric, 99% min. 4L	107-06-2	140
132860-4X1L	1,2-Dichloroethane, Spectrophotometric, 99% min. 4x1L	107-06-2	216

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132875-100G	Niobium(V) oxalate hydrate 100g	21348-59-4	156
132875-25G	Niobium(V) oxalate hydrate 25g	21348-59-4	46.7
132875-500G	Niobium(V) oxalate hydrate 500g	21348-59-4	697
132880-10CM	Silver rod, 6.35mm dia., 99.9% trace metals basis 10cm	7440-22-4	179
132880-2CM	Silver rod, 6.35mm dia., 99.9% trace metals basis 2cm	7440-22-4	40.4
132880-50CM	Silver rod, 6.35mm dia., 99.9% trace metals basis 50cm	7440-22-4	793
132885-100G	Bis(2-ethylhexyl) phosphate, 95% 100g	298-07-7	29.1
132885-2KG	Bis(2-ethylhexyl) phosphate, 95% 2kg	298-07-7	319
132885-500G	Bis(2-ethylhexyl) phosphate, 95% 500g	298-07-7	96.6
132895-1KG	Nickel(II) chloride hexahydrate, 99.95% trace metals basis 1kg	7791-20-0	317
132895-250G	Nickel(II) chloride hexahydrate, 99.95% trace metals basis 250g	7791-20-0	99.2
132895-50G	Nickel(II) chloride hexahydrate, 99.95% trace metals basis 50g	7791-20-0	37.3
132900-25G	m-Cresol Purple sodium salt 25g	62625-31-4	183
132900-5G	m-Cresol Purple sodium salt 5g	62625-31-4	51.7
132905-100G	Amidosulfonic acid, 98% 100g	5329-14-6	25.4
132905-2.5KG	Amidosulfonic acid, 98% 2.5kg	5329-14-6	88.3
132905-500G	Amidosulfonic acid, 98% 500g	5329-14-6	35
132910-1G	3-Fluoro-4-cyanophenyl-4-ethylbenzoate 1g	86776-50-3	107
132910-5G	3-Fluoro-4-cyanophenyl-4-ethylbenzoate 5g	86776-50-3	425
132915-100G	Aluminum chloride, anhydrous, 99%, powder 100g	7446-70-0	42.3
132915-500G	Aluminum chloride, anhydrous, 99%, powder 500g	7446-70-0	78.2
132920-1G	6-Methoxy-2-tetralone, technical, 90% 1g	2472-22-2	170

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132920-250MG	6-Methoxy-2-tetralone, technical, 90% 250mg	2472-22-2	62.5
132925-1G	Quinine dihydrochloride monohydrate 1g	60-93-5	148
132925-5G	Quinine dihydrochloride monohydrate 5g	60-93-5	639
132930-1G	2-Bromo-3-nitrobenzoic acid, technical, 90% 1g	573-54-6	67.6
132930-250MG	2-Bromo-3-nitrobenzoic acid, technical, 90% 250mg	573-54-6	20.9
132935-100G	Cyanogen bromide 100g	506-68-3	164
132935-25G	Cyanogen bromide 25g	506-68-3	50.9
132935-5G	Cyanogen bromide 5g	506-68-3	24.9
132940-10G	4-Methylimidazole, 98% 10g	822-36-6	29.1
132940-250G	4-Methylimidazole, 98% 250g	822-36-6	122
132940-50G	4-Methylimidazole, 98% 50g	822-36-6	54.5
132945-10G	Holmium(III) oxide, 99.9% trace rare earth metals basis, 3-12mm sintered lump 10g	12055-62-8	176
132945-50G	Holmium(III) oxide, 99.9% trace rare earth metals basis, 3-12mm sintered lump 50g	12055-62-8	669
132950-1L	Iodine solution, volumetric, 0.01N in water 1L	7553-56-2	32.5
132950-4L	Iodine solution, volumetric, 0.01N in water 4L	7553-56-2	101
132955-100G	Sodium tetrachloroaluminate 100g	7784-16-9	781
132955-25G	Sodium tetrachloroaluminate 25g	7784-16-9	218
132955-5G	Sodium tetrachloroaluminate 5g	7784-16-9	48
132960-25G	3-Fluoro-2-methylaniline, 98% 25g	443-86-7	253
132960-5G	3-Fluoro-2-methylaniline, 98% 5g	443-86-7	65.7
132965-1KG	1-Dodecanol, 98% 1kg	112-53-8	31.2
132965-250G	1-Dodecanol, 98% 250g	112-53-8	17.9

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132965-5KG	1-Dodecanol, 98% 5kg	112-53-8	131
132970-25G	Bromocresol Green, ACS, Dye content 95% 25g	76-60-8	109
132970-5G	Bromocresol Green, ACS, Dye content 95% 5g	76-60-8	29.1
132975-1G	8-Phenyloctanoic acid, 97% 1g	26547-51-3	53.6
132975-5G	8-Phenyloctanoic acid, 97% 5g	26547-51-3	221
132980-100X100MM	Tantalum foil, 0.25mm thick, annealed, 99.95% trace metals basis 100x100mm	7440-25-7	229
132980-200X200MM	Tantalum foil, 0.25mm thick, annealed, 99.95% trace metals basis 200x200mm	7440-25-7	681
132980-50X50MM	Tantalum foil, 0.25mm thick, annealed, 99.95% trace metals basis 50x50mm	7440-25-7	79.7
132985-100G	Niobium carbide, 99% trace metals basis 100g	12069-94-2	136
132985-25G	Niobium carbide, 99% trace metals basis 25g	12069-94-2	41.2
132990-100ML	Lithium triethylborohydride solution, 1M in THF 100ml	22560-16-3	85.1
132990-25ML	Lithium triethylborohydride solution, 1M in THF 25ml	22560-16-3	28.2
132990-500ML	Lithium triethylborohydride solution, 1M in THF 500ml	22560-16-3	353
132995-1G	Sodium, 99.95% trace metals basis 1g	7440-23-5	83.4
132995-5G	Sodium, 99.95% trace metals basis 5g	7440-23-5	169
133000-100G	Cadmium acetate dihydrate, 99.999% trace metals basis 100g	5743-04-4	307
133000-25G	Cadmium acetate dihydrate, 99.999% trace metals basis 25g	5743-04-4	105
133000-500G	Cadmium acetate dihydrate, 99.999% trace metals basis 500g	5743-04-4	1207
133015-10G	Chloromethyl chloroformate, 97% 10g	22128-62-7	59.6
133015-50G	Chloromethyl chloroformate, 97% 50g	22128-62-7	220
133020-100G	Potassium oxalate monohydrate, ACS, 98.8-101.0% 100g	6487-48-5	18.4
133020-2KG	Potassium oxalate monohydrate, ACS, 98.8-101.0% 2kg	6487-48-5	183

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133020-500G	Potassium oxalate monohydrate, ACS, 98.8-101.0% 500g	6487-48-5	63.8
133025-1M	Nickel wire, 0.5mm dia., 99.999% trace metals basis 1m	7440-02-0	88.3
133025-5M	Nickel wire, 0.5mm dia., 99.999% trace metals basis 5m	7440-02-0	324
133030-100G	Europium(III) oxide, 99.999% trace rare earth metals basis 100g	1308-96-9	2242
133030-25G	Europium(III) oxide, 99.999% trace rare earth metals basis 25g	1308-96-9	625
133035-1G	3,5-Dichloro-4-methylpyridine 1g	100868-46-0	328
133035-250MG	3,5-Dichloro-4-methylpyridine 250mg	100868-46-0	140
133040-100G	1-Bromo-3,5-dichlorobenzene, 97% 100g	19752-55-7	218
133040-25G	1-Bromo-3,5-dichlorobenzene, 97% 25g	19752-55-7	66.3
133040-5G	1-Bromo-3,5-dichlorobenzene, 97% 5g	19752-55-7	26.4
133050-250G	Trimethoxyboroxine 250g	102-24-9	75.7
133050-50G	Trimethoxyboroxine 50g	102-24-9	27.8
133055-1L	Trichloroethylene, Spectrophotometric, 99.5% min. 1L	79-01-6	45.4
133055-4L	Trichloroethylene, Spectrophotometric, 99.5% min. 4L	79-01-6	122
133055-4X1L	Trichloroethylene, Spectrophotometric, 99.5% min. 4x1L	79-01-6	152
133060-1KG	Di-n-butyl phthalate, 99% 1kg	84-74-2	44.9
133060-25G	Di-n-butyl phthalate, 99% 25g	84-74-2	33.3
133060-5G	Di-n-butyl phthalate, 99% 5g	84-74-2	25.4
133065-100G	Sodium isopropoxide 100g	683-60-3	334
133065-25G	Sodium isopropoxide 25g	683-60-3	139
133065-5G	Sodium isopropoxide 5g	683-60-3	39.7
133070-100X100MM	Palladium Silver foil, 0.025mm thick, 99.9% trace metals basis excluding Pt 100x100mm		3395

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133070-25X25MM	Palladium Silver foil, 0.025mm thick, 99.9% trace metals basis excluding Pt 25x25mm		258
133070-50X50MM	Palladium Silver foil, 0.025mm thick, 99.9% trace metals basis excluding Pt 50x50mm		927
133080-100G	4-(4-Nitrobenzyl)pyridine, 98% 100g	1083-48-3	279
133080-25G	4-(4-Nitrobenzyl)pyridine, 98% 25g	1083-48-3	92.2
133080-5G	4-(4-Nitrobenzyl)pyridine, 98% 5g	1083-48-3	29.1
133085-100ML	Iron, AAS standard solution, Fe 1,000µg/ml, Fe in 5% HNO3 100ml		34.6
133085-500ML	Iron, AAS standard solution, Fe 1,000µg/ml, Fe in 5% HNO3l 500ml		109
133090-1M	Platinum 13 wt. % Rhodium wire, 0.127mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 1m		220
133090-25M	Platinum 13 wt. % Rhodium wire, 0.127mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 25m		3624
133090-5M	Platinum 13 wt. % Rhodium wire, 0.127mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 5m		934
133095-10G	Aluminum oxalate hydrate, 99% 10g	814-87-9	27.8
133095-250G	Aluminum oxalate hydrate, 99% 250g	814-87-9	324
133095-50G	Aluminum oxalate hydrate, 99% 50g	814-87-9	84.6
133100-1KG	Ammonium tetrafluoroborate, 99.5% 1kg	13826-83-0	316
133100-250G	Ammonium tetrafluoroborate, 99.5% 250g	13826-83-0	103
133105-1KG	Molecular sieves, 4Å, 1-2mm beads 1kg	70955-01-0	95.1
133105-250G	Molecular sieves, 4Å, 1-2mm beads 250g	70955-01-0	38.5
133105-5KG	Molecular sieves, 4Å, 1-2mm beads 5kg	70955-01-0	270
133110-100G	Cesium acetate, 99.9% trace metals basis 100g	3396-11-0	188
133110-25G	Cesium acetate, 99.9% trace metals basis 25g	3396-11-0	64.4
133115-1L	Carbon disulfide, HPLC, 99.8% min. 1L	75-15-0	75.3
133115-4X1L	Carbon disulfide, HPLC, 99.8% min. 4x1L	75-15-0	245

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133120-25G	2-Hydroxy-5-methylpyridine, 98% 25g	1003-68-5	194
133120-5G	2-Hydroxy-5-methylpyridine, 98% 5g	1003-68-5	67.6
133125-5ML	Polystyrene latex microsphere dispersion, 45 micron, 2.5 wt. % in water 5ml DISCONTINUED	9003-53-6	173
133135-1KG	Strontium acetate hemihydrate 1kg	14692-29-6	169
133135-250G	Strontium acetate hemihydrate 250g	14692-29-6	61.3
133140-1L	Potassium iodate solution, volumetric, 0.1N in water 1L	7758-05-6	53.3
133140-4L	Potassium iodate solution, volumetric, 0.1N in water 4L	7758-05-6	119
133145-100G	2-Chloroethyl isocyanate, 97% 100g	1943-83-5	252
133145-25G	2-Chloroethyl isocyanate, 97% 25g	1943-83-5	80.8
133145-5G	2-Chloroethyl isocyanate, 97% 5g	1943-83-5	27.8
133160-1G	Ammonium hexachlororuthenate(IV) 1g	18746-63-9	66.3
133160-5G	Ammonium hexachlororuthenate(IV) 5g	18746-63-9	250
133165-1KG	Aluminum sulfate hydrate, 97% 1kg	17927-65-0	54.3
133165-5KG	Aluminum sulfate hydrate, 97% 5kg	17927-65-0	186
133170-1G	N-Boc-L-aspartic acid 4-benzyl ester, 98% 1g	7536-58-5	21.5
133170-5G	N-Boc-L-aspartic acid 4-benzyl ester, 98% 5g	7536-58-5	81.4
133175-1G	6-Bromo-4-hydroxyquinoline, 97% 1g	145369-94-4	433
133175-250MG	6-Bromo-4-hydroxyquinoline, 97% 250mg	145369-94-4	145
133180-1G	5-Fluorosalicylaldehyde, 98% 1g	347-54-6	125
133180-5G	5-Fluorosalicylaldehyde, 98% 5g	347-54-6	472
133185-100G	Gallium(III) oxide, 99.999% trace metals basis, -100 mesh powder 100g	12024-21-4	782
133185-25G	Gallium(III) oxide, 99.999% trace metals basis, -100 mesh powder 25g	12024-21-4	266

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133185-5G	Gallium(III) oxide, 99.999% trace metals basis, -100 mesh powder 5g	12024-21-4	75.7
133190-1G	2-(Trifluoromethoxy)benzoyl chloride, 97% 1g	162046-61-9	49.4
133190-25G	2-(Trifluoromethoxy)benzoyl chloride, 97% 25g	162046-61-9	779
133190-5G	2-(Trifluoromethoxy)benzoyl chloride, 97% 5g	162046-61-9	201
133195-1G	2,6-Dimethoxyaniline, 97% 1g	2734-70-5	103
133195-5G	2,6-Dimethoxyaniline, 97% 5g	2734-70-5	303
133200-100G	Propyl chloroformate, 98% 100g	109-61-5	95.3
133200-25G	Propyl chloroformate, 98% 25g	109-61-5	33.3
133205-25G	3-Buten-1-ol, 98% 25g	627-27-0	126
133205-5G	3-Buten-1-ol, 98% 5g	627-27-0	35.5
133210-5ML	Polystyrene latex microsphere dispersion, 10 micron, 2.5 wt. % in water 5ml DISCONTINUED	9003-53-6	184
133215-100G	2-Chloroethyl methyl ether, 98% 100g	627-42-9	88.3
133215-25G	2-Chloroethyl methyl ether, 98% 25g	627-42-9	32.7
133215-500G	2-Chloroethyl methyl ether, 98% 500g	627-42-9	226
133225-10G	2-Chloronicotinic acid, 99% 10g	2942-59-8	24.8
133225-250G	2-Chloronicotinic acid, 99% 250g	2942-59-8	384
133225-50G	2-Chloronicotinic acid, 99% 50g	2942-59-8	94.1
133235-1G	L-Threoninol, 97% 1g	3228-51-1	92
133240-1KG	Guanidine hydrochloride, 98% 1kg	50-01-1	56.2
133240-250G	Guanidine hydrochloride, 98% 250g	50-01-1	18.9
133240-5KG	Guanidine hydrochloride, 98% 5kg	50-01-1	219
133250-250G	Manganese(II) oxalate dihydrate 250g	6556-16-7	220

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133250-50G	Manganese(II) oxalate dihydrate 50g	6556-16-7	66.3
133255-100G	Vitamin E acetate, 97% 100g	7695-91-2	75.7
133255-25G	Vitamin E acetate, 97% 25g	7695-91-2	29.7
133255-500G	Vitamin E acetate, 97% 500g	7695-91-2	274
133260-25G	1,2-Dimethyl-5-nitroimidazole, 97% 25g	551-92-8	137
133260-5G	1,2-Dimethyl-5-nitroimidazole, 97% 5g	551-92-8	37.3
133265-10M	Aluminum wire, 0.5mm dia., hard, 99.999% trace metals basis 10m	7429-90-5	36
133265-250M	Aluminum wire, 0.5mm dia., hard, 99.999% trace metals basis 250m	7429-90-5	441
133265-50M	Aluminum wire, 0.5mm dia., hard, 99.999% trace metals basis 50m	7429-90-5	121
133270-100ML	Trimethylacetyl chloride, 98% 100ml	3282-30-2	16.6
133270-2.5L	Trimethylacetyl chloride, 98% 2.5L	3282-30-2	229
133270-500ML	Trimethylacetyl chloride, 98% 500ml	3282-30-2	57.3
133280-10G	Zinc sulfate hydrate, 99.999% trace metals basis 10g	16788-42-4	53
133280-50G	Zinc sulfate hydrate, 99.999% trace metals basis 50g	16788-42-4	184
133285-1G	1H-Pyrazole-3-carboxylic acid, 97% 1g	1621-91-6	66.3
133285-5G	1H-Pyrazole-3-carboxylic acid, 97% 5g	1621-91-6	254
133290-100CM	Nickel wire, 2.0mm dia., 99.999% trace metals basis 100cm	7440-02-0	577
133290-25CM	Nickel wire, 2.0mm dia., 99.999% trace metals basis 25cm	7440-02-0	201
133290-5CM	Nickel wire, 2.0mm dia., 99.999% trace metals basis 5cm	7440-02-0	59.4
133295-2.5L	2-Ethoxyethanol, 99% 2.5L	110-80-5	73.4
133295-500ML	2-Ethoxyethanol, 99% 500ml	110-80-5	26.4
133300-25G	1-Dimethylamino-2-propyne, 97% 25g	7223-38-3	115

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133300-5G	1-Dimethylamino-2-propyne, 97% 5g	7223-38-3	27.1
133305-1G	Rhenium(VI) oxide, 99.9% trace metals basis 1g	1314-28-9	134
133305-25G	Rhenium(VI) oxide, 99.9% trace metals basis 25g	1314-28-9	1666
133305-5G	Rhenium(VI) oxide, 99.9% trace metals basis 5g	1314-28-9	472
133310-100G	3-Bromo-2-methylaniline, 98% 100g	55289-36-6	1091
133310-25G	3-Bromo-2-methylaniline, 98% 25g	55289-36-6	348
133310-5G	3-Bromo-2-methylaniline, 98% 5g	55289-36-6	84.6
133325-1G	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96% 1g	78560-44-8	35
133325-25G	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96% 25g	78560-44-8	308
133325-5G	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96% 5g	78560-44-8	95.1
133330-1L	Dimethyl sulfide, 99% 1L	75-18-3	56.2
133330-250ML	Dimethyl sulfide, 99% 250ml	75-18-3	21.5
133335-250G	Tetraethoxysilane, 99.999% trace metals basis 250g	78-10-4	264
133335-50G	Tetraethoxysilane, 99.999% trace metals basis 50g	78-10-4	66.8
133340-100ML	Refractory Metals, plasma standard solution 100ml		165
133340-500ML	Refractory Metals, plasma standard solution 500ml		395
133345-25G	Sodium trifluoromethanesulfonate 25g	2926-30-9	151
133345-5G	Sodium trifluoromethanesulfonate 5g	2926-30-9	35.5
133350-25PC	Graphite rod, 6.15mm dia. x 30.5cm length, 99.9995% trace metals basis 25pc	7782-42-5	263
133355-100G	1,1,3,3-Tetramethyldisiloxane, 97% 100g	3277-26-7	113
133355-25G	1,1,3,3-Tetramethyldisiloxane, 97% 25g	3277-26-7	37.3
133355-500G	1,1,3,3-Tetramethyldisiloxane, 97% 500g	3277-26-7	453

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133360-10G	L-Valine methyl ester hydrochloride, 99% 10g	6306-52-1	53.8
133360-50G	L-Valine methyl ester hydrochloride, 99% 50g	6306-52-1	194
133365-100G	o-Tolualdehyde, 98%, stabilized 100g	529-20-4	156
133365-25G	o-Tolualdehyde, 98%, stabilized 25g	529-20-4	55.7
133365-500G	o-Tolualdehyde, 98%, stabilized 500g	529-20-4	603
133370-10X1G	Dimethyl sulfoxide-d6, 99.9% Isotopic 10x1g	2206-27-1	77.3
133370-5X1G	Dimethyl sulfoxide-d6, 99.9% Isotopic 5x1g	2206-27-1	41.2
133375-100G	2-Bromo-5-methylpyridine, 98% 100g	3510-66-5	467
133375-25G	2-Bromo-5-methylpyridine, 98% 25g	3510-66-5	134
133375-5G	2-Bromo-5-methylpyridine, 98% 5g	3510-66-5	43.5
133385-1KG	4-tert-Butylcatechol, 98% 1kg	98-29-3	182
133385-250G	4-tert-Butylcatechol, 98% 250g	98-29-3	49.5
133385-5KG	4-tert-Butylcatechol, 98% 5kg	98-29-3	836
133390-1G	Bis(tri-tert-butylphosphine)palladium(0) 1g	53199-31-8	332
133390-250MG	Bis(tri-tert-butylphosphine)palladium(0) 250mg	53199-31-8	103
133400-10G	3-Bromothiophene, 97% 10g	872-31-1	32.7
133400-250G	3-Bromothiophene, 97% 250g	872-31-1	609
133400-50G	3-Bromothiophene, 97% 50g	872-31-1	137
133405-25G	Arsenic(III) sulfide, 99.999% trace metals basis, -100 mesh powder 25g	1303-33-9	682
133405-5G	Arsenic(III) sulfide, 99.999% trace metals basis, -100 mesh powder 5g	1303-33-9	150
133410-1KG	Calcium stearate 1kg	1592-23-0	44.9
133410-5KG	Calcium stearate 5kg	1592-23-0	152

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133415-20L	Sodium hydroxide solution, 40% w/v in water 20L	1310-73-2	209
133415-4L	Sodium hydroxide solution, 40% w/v in water 4L	1310-73-2	94.2
133420-1G	Ethyl 6-oxo-2-(trifluoromethyl)-1,4,5,6-tetrahydro-3-pyridinecarboxylate, 95% 1g	194673-12-6	144
133420-5G	Ethyl 6-oxo-2-(trifluoromethyl)-1,4,5,6-tetrahydro-3-pyridinecarboxylate, 95% 5g	194673-12-6	412
133425-1G	1,2-Benzenedimethanol, 97% 1g	612-14-6	38.5
133425-25G	1,2-Benzenedimethanol, 97% 25g	612-14-6	539
133425-5G	1,2-Benzenedimethanol, 97% 5g	612-14-6	119
133430-1G	Tetraammineplatinum(II) nitrate, 99.99% trace metals basis 1g	20634-12-2	199
133430-250MG	Tetraammineplatinum(II) nitrate, 99.99% trace metals basis 250mg	20634-12-2	75.7
133430-5G	Tetraammineplatinum(II) nitrate, 99.99% trace metals basis 5g	20634-12-2	671
133435-1G	Serotonin hydrochloride, 99% 1g	153-98-0	52.2
133435-5G	Serotonin hydrochloride, 99% 5g	153-98-0	211
133440-100CM	Titanium wire, 0.75mm dia., 99.95% trace metals basis 100cm	7440-32-6	153
133440-25CM	Titanium wire, 0.75mm dia., 99.95% trace metals basis 25cm	7440-32-6	53
133445-1G	(S)-4-Phenyl-2-oxazolidinone, 98% 1g	99395-88-7	94.6
133445-5G	(S)-4-Phenyl-2-oxazolidinone, 98% 5g	99395-88-7	295
133450-1KG	Barium chloride dihydrate, 99% 1kg	10326-27-9	79.7
133450-250G	Barium chloride dihydrate, 99% 250g	10326-27-9	29.1
133450-5KG	Barium chloride dihydrate, 99% 5kg	10326-27-9	318
133455-100ML	Silicon(IV) chloride, 99.995% trace metals basis 100ml	10026-04-7	117
133455-25ML	Silicon(IV) chloride, 99.995% trace metals basis 25ml	10026-04-7	45.4
133460-1G	1-(Fmoc-amino)cyclopropanecarboxylic acid, 95% 1g	126705-22-4	454

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133465-25G	Dysprosium(III) chloride, anhydrous, ampuled under argon, 99.95% trace rare earth metals basis 25g	10025-74-8	1464
133465-5G	Dysprosium(III) chloride, anhydrous, ampuled under argon, 99.95% trace rare earth metals basis 5g	10025-74-8	324
133470-25G	Iron(II) sulfide, 99.95% trace metals basis 25g	1317-37-9	313
133470-5G	Iron(II) sulfide, 99.95% trace metals basis 5g	1317-37-9	87.8
133475-100G	Vanadium(III) oxide, 99.5% trace metals basis 100g	1314-34-7	286
133475-500G	Vanadium(III) oxide, 99.5% trace metals basis 500g	1314-34-7	1087
133480-10KG	Silicon(IV) oxide, 99.5% trace metals basis, -400 mesh powder, S.A. 2m2/g 10kg	7631-86-9	135
133480-2KG	Silicon(IV) oxide, 99.5% trace metals basis, -400 mesh powder, S.A. 2m2/g 2kg	7631-86-9	59.4
133485-100G	2,3-Dimethylphenol, 99% 100g	526-75-0	30.7
133485-500G	2,3-Dimethylphenol, 99% 500g	526-75-0	112
133490-100G	Polyvinyl alcohol, medium molecular weight, 98-99%% hydrolyzed 100g	9002-89-5	32.7
133490-25G	Polyvinyl alcohol, medium molecular weight, 98-99%% hydrolyzed 25g	9002-89-5	25.4
133490-500G	Polyvinyl alcohol, medium molecular weight, 98-99%% hydrolyzed 500g	9002-89-5	78.2
133495-1G	Ruthenium(III) nitrosylacetate, 99.99% trace metals basis 1g		120
133495-5G	Ruthenium(III) nitrosylacetate, 99.99% trace metals basis 5g		520
133500-10G	Potassium selenocyanate, 98.5% 10g	3425-46-5	81.9
133500-50G	Potassium selenocyanate, 98.5% 50g	3425-46-5	319
133505-1G	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97% 1g	118164-51-5	107
133505-5G	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97% 5g	118164-51-5	425
133510-25G	Busulfan, 98% 25g	55-98-1	75.7
133510-5G	Busulfan, 98% 5g	55-98-1	22.3
133515-1G	Boc-L-serine methyl ester, 95% 1g	2766-43-0	21.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133515-5G	Boc-L-serine methyl ester, 95% 5g	2766-43-0	75
133520-25G	4-Bromo-1-butene, 97% 25g	5162-44-7	242
133520-5G	4-Bromo-1-butene, 97% 5g	5162-44-7	65
133525-25G	1-(4-Chlorophenyl)-3-methyl-5-pyrazolone, 97% 25g	13024-90-3	31.7
133530-1G	Lead(IV) fluoride, 99% 1g	7783-59-7	44.9
133530-5G	Lead(IV) fluoride, 99% 5g	7783-59-7	190
133535-1G	O-(tert-Butyldimethylsilyl)hydroxylamine, 95% 1g	41879-39-4	89
133535-250MG	O-(tert-Butyldimethylsilyl)hydroxylamine, 95% 250mg	41879-39-4	24.1
133540-100G	3-(Methacryloyloxy)propyltrimethoxysilane, 97% 100g	2530-85-0	37.3
133540-500G	3-(Methacryloyloxy)propyltrimethoxysilane, 97% 500g	2530-85-0	116
133545-250G	Span 40 250g	26266-57-9	35.5
133550-1KG	Niobium(V) oxide, 99.995% trace metals basis 1kg	1313-96-8	1445
133550-250G	Niobium(V) oxide, 99.995% trace metals basis 250g	1313-96-8	397
133550-50G	Niobium(V) oxide, 99.995% trace metals basis 50g	1313-96-8	103
133555-1G	3,5-Dibromobenzaldehyde, 98% 1g	56990-02-4	31.7
133555-25G	3,5-Dibromobenzaldehyde, 98% 25g	56990-02-4	421
133555-5G	3,5-Dibromobenzaldehyde, 98% 5g	56990-02-4	105
133565-100G	Mucic acid, 98% 100g	526-99-8	51.7
133565-500G	Mucic acid, 98% 500g	526-99-8	186
133575-100G	Phosphorus(V) oxybromide, 98% 100g	7789-59-5	354
133575-25G	Phosphorus(V) oxybromide, 98% 25g	7789-59-5	115
133575-5G	Phosphorus(V) oxybromide, 98% 5g	7789-59-5	37.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133580-(C)2G	Tetraammineplatinum(II) nitrate solution, Pt 3-4 wt. % (cont. Pt) in water (c)2g	20634-12-2	718
133580-(C)500MG	Tetraammineplatinum(II) nitrate solution, Pt 3-4 wt. % (cont. Pt) in water (c)500mg	20634-12-2	206
133585-100G	Vanadium carbide, 99% trace metals basis 100g	12070-10-9	149
133585-25G	Vanadium carbide, 99% trace metals basis 25g	12070-10-9	44.9
133590-1G	Benserazide hydrochloride, 98% 1g	14919-77-8	83.4
133590-5G	Benserazide hydrochloride, 98% 5g	14919-77-8	288
133595-100G	Lactic acid solution, 85.0-90.0 wt. % in water, ACS 100g	50-21-5	25.4
133595-2KG	Lactic acid solution, 85.0-90.0 wt. % in water, ACS 2kg	50-21-5	181
133595-500G	Lactic acid solution, 85.0-90.0 wt. % in water, ACS 500g	50-21-5	61.3
133600-1L	Acetic acid, glacial, 99% 1L	64-19-7	46.1
133600-250ML	Acetic acid, glacial, 99% 250ml	64-19-7	33.3
133600-4L	Acetic acid, glacial, 99% 4L	64-19-7	103
133605-100G	Neodymium(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 100g	13709-42-7	490
133605-25G	Neodymium(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 25g	13709-42-7	135
133610-1G	1-Bromo-2-butanone, technical, 85%, stabilized 1g	816-40-0	66.3
133610-5G	1-Bromo-2-butanone, technical, 85%, stabilized 5g	816-40-0	206
133615-1G	Scandium(III) nitrate hydrate, 99.9% trace rare earth metals basis 1g	13465-60-6	110
133615-5G	Scandium(III) nitrate hydrate, 99.9% trace rare earth metals basis 5g	13465-60-6	386
133620-1G	1,4,8,11-Tetramethyl-1,4,8,11-tetraazacyclotetradecane 1g	41203-22-9	206
133625-100G	Cacodylic acid sodium salt trihydrate 100g	6131-99-3	188
133625-25G	Cacodylic acid sodium salt trihydrate 25g	6131-99-3	68.9
133625-500G	Cacodylic acid sodium salt trihydrate 500g	6131-99-3	732

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133630-100ML	Isopropylamine, 99% 100ml	75-31-0	17
133630-2.5L	Isopropylamine, 99% 2.5L	75-31-0	67.9
133630-500ML	Isopropylamine, 99% 500ml	75-31-0	20.6
133635-10KG	Iron(III) chloride hexahydrate, 97% 10kg	10025-77-1	324
133635-2.5KG	Iron(III) chloride hexahydrate, 97% 2.5kg	10025-77-1	103
133635-500G	Iron(III) chloride hexahydrate, 97% 500g	10025-77-1	38.5
133640-100G	4-Iodophenol, 98% 100g	540-38-5	272
133640-25G	4-Iodophenol, 98% 25g	540-38-5	74
133640-5G	4-Iodophenol, 98% 5g	540-38-5	21.5
133645-1G	(S)-(-)-alpha,alpha-Diphenylprolinol, 98% 1g	112068-01-6	83.4
133645-5G	(S)-(-)-alpha,alpha-Diphenylprolinol, 98% 5g	112068-01-6	258
133650-25G	2-Pyrimidinecarbonitrile, 97% 25g	14080-23-0	85.2
133650-5G	2-Pyrimidinecarbonitrile, 97% 5g	14080-23-0	25.4
133655-100G	L-Lysine monohydrate, 98% 100g	39665-12-8	156
133655-25G	L-Lysine monohydrate, 98% 25g	39665-12-8	48
133655-500G	L-Lysine monohydrate, 98% 500g	39665-12-8	661
133660-100X100MM	Molybdenum foil, 1.0mm thick, 99.95% trace metals basis 100x100mm	7439-98-7	146
133660-200X200MM	Molybdenum foil, 1.0mm thick, 99.95% trace metals basis 200x200mm	7439-98-7	435
133660-50X50MM	Molybdenum foil, 1.0mm thick, 99.95% trace metals basis 50x50mm	7439-98-7	62.5
133665-100G	Calcium carbonate, 99.95% trace metals basis 100g	471-34-1	151
133665-25G	Calcium carbonate, 99.95% trace metals basis 25g	471-34-1	68.8
133670-100G	Calcium molybdate, 99.5% trace metals basis 100g	7789-82-4	153

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133670-25G	Calcium molybdate, 99.5% trace metals basis 25g	7789-82-4	57.9
133675-100ML	Polysorbate 60 100ml	9005-67-8	22.8
133675-500ML	Polysorbate 60 500ml	9005-67-8	36
133680-1L	n-Heptane, Spectrophotometric, 96.0% min. 1L	142-82-5	51.7
133680-4L	n-Heptane, Spectrophotometric, 96.0% min. 4L	142-82-5	119
133680-4X1L	n-Heptane, Spectrophotometric, 96.0% min. 4x1L	142-82-5	188
133685-25G	Lithium tetrafluoroborate, ampuled under argon, 99.995% trace metals basis 25g	14283-07-9	583
133685-5G	Lithium tetrafluoroborate, ampuled under argon, 99.995% trace metals basis 5g	14283-07-9	130
133690-1G	Ethyl bromodifluoroacetate, 97% 1g	667-27-6	23.4
133690-25G	Ethyl bromodifluoroacetate, 97% 25g	667-27-6	276
133690-5G	Ethyl bromodifluoroacetate, 97% 5g	667-27-6	71.8
133700-100G	Sodium hexafluorophosphate, 98% 100g	21324-39-0	304
133700-25G	Sodium hexafluorophosphate, 98% 25g	21324-39-0	92.9
133700-5G	Sodium hexafluorophosphate, 98% 5g	21324-39-0	27.8
133705-1G	(R)-4,5,6,7-Tetrahydrobenzothiazole-2,6-diamine, 97% 1g	106092-11-9	63
133705-5G	(R)-4,5,6,7-Tetrahydrobenzothiazole-2,6-diamine, 97% 5g	106092-11-9	189
133710-25G	Terbium(III) chloride hexahydrate, 99.999% trace metals basis 25g	13798-24-8	391
133710-5G	Terbium(III) chloride hexahydrate, 99.999% trace metals basis 5g	13798-24-8	93.5
133715-100G	Potassium carbonate, ACS, 99.0% min. 100g	584-08-7	42.3
133715-25G	Potassium carbonate, ACS, 99.0% min. 25g	584-08-7	21.5
133715-500G	Potassium carbonate, ACS, 99.0% min. 500g	584-08-7	55.7
133720-1G	4-(3-Pyrrolidinyl)morpholine, 97% 1g	53617-37-1	312

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133720-250MG	4-(3-Pyrrolidinyl)morpholine, 97% 250mg	53617-37-1	87.8
133725-25X25MM	Gold foil, 0.1mm thick, 99.995% trace metals basis 25x25mm	7440-57-5	415
133725-50X50MM	Gold foil, 0.1mm thick, 99.995% trace metals basis 50x50mm	7440-57-5	1480
133730-5G	4-Methyl-4-cyclohexene-1,2-dicarboxylic anhydride, 98% 5g	3425-89-6	291
133735-25G	2-Bromo-6-methylpyridine, 98% 25g	5315-25-3	299
133735-5G	2-Bromo-6-methylpyridine, 98% 5g	5315-25-3	71.3
133740-100G	Mercury(II) iodide, ACS, 99.0% min. 100g	7774-29-0	90.4
133740-500G	Mercury(II) iodide, ACS, 99.0% min. 500g	7774-29-0	401
133745-25G	Ammonium metavanadate, 99.995% trace metals basis 25g	7803-55-6	283
133745-5G	Ammonium metavanadate, 99.995% trace metals basis 5g	7803-55-6	75.7
133750-10G	2-Bromo-1,3,4-trifluorobenzene, 97% 10g	176793-04-7	357
133755-100G	Ethyl 2-bromooctanoate, 98% 100g	5445-29-4	134
133755-25G	Ethyl 2-bromooctanoate, 98% 25g	5445-29-4	44.9
133760-1G	Boron powder, crystalline, -4+40 mesh, 99.999% trace metals basis 1g	7440-42-8	291
133760-5G	Boron powder, crystalline, -4+40 mesh, 99.999% trace metals basis 5g	7440-42-8	1270
133765-100G	2,2-Bis(hydroxymethyl)propionic acid, 98% 100g	4767-03-7	32.7
133765-500G	2,2-Bis(hydroxymethyl)propionic acid, 98% 500g	4767-03-7	80.3
133770-25G	Diethyl 2-ethyl-2-phenylmalonate, 96% 25g	76-67-5	176
133770-5G	Diethyl 2-ethyl-2-phenylmalonate, 96% 5g	76-67-5	54.3
133775-1G	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96% 1g	254993-59-4	105
133775-5G	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96% 5g	254993-59-4	398
133780-1KG	Sodium hypophosphite monohydrate 1kg	10039-56-2	74

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133780-250G	Sodium hypophosphite monohydrate 250g	10039-56-2	38.5
133785-100G	Neopentyl alcohol, 99% 100g	75-84-3	154
133785-25G	Neopentyl alcohol, 99% 25g	75-84-3	62.6
133785-500G	Neopentyl alcohol, 99% 500g	75-84-3	569
133790-1L	Sulfuric acid solution, volumetric, 1.0N in water 1L	7664-93-9	37
133790-20L	Sulfuric acid solution, volumetric, 1.0N in water 20L	7664-93-9	127
133790-4L	Sulfuric acid solution, volumetric, 1.0N in water 4L	7664-93-9	64.4
133795-100G	Butyltriphenylphosphonium bromide, 99% 100g	1779-51-7	85.7
133795-25G	Butyltriphenylphosphonium bromide, 99% 25g	1779-51-7	29.1
133795-500G	Butyltriphenylphosphonium bromide, 99% 500g	1779-51-7	397
133800-100G	2-Mercaptobenzoxazole, 98% 100g	2382-96-9	114
133800-25G	2-Mercaptobenzoxazole, 98% 25g	2382-96-9	37.3
133805-1KG	L-Glutamic acid monosodium salt monohydrate, 98% 1kg	6106-04-3	41.2
133805-250G	L-Glutamic acid monosodium salt monohydrate, 98% 250g	6106-04-3	24
133805-5KG	L-Glutamic acid monosodium salt monohydrate, 98% 5kg	6106-04-3	156
133810-10ML	tert-Butyl methyl malonate, 95% 10ml	42726-73-8	181
133810-2ML	tert-Butyl methyl malonate, 95% 2ml	42726-73-8	51
133815-1KG	Dowex® 1X8 100-200 (Cl) 1kg	69011-19-4	486
133815-250G	Dowex® 1X8 100-200 (Cl) 250g	69011-19-4	139
133815-50G	Dowex® 1X8 100-200 (Cl) 50g	69011-19-4	38
133820-25G	4-Bromo-2-fluorobenzoic acid, 98% 25g	112704-79-7	525
133820-5G	4-Bromo-2-fluorobenzoic acid, 98% 5g	112704-79-7	119

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133825-100CM	Zinc wire, 2.0mm dia., 99.999% trace metals basis 100cm	7440-66-6	277
133825-25CM	Zinc wire, 2.0mm dia., 99.999% trace metals basis 25cm	7440-66-6	99.2
133830-1G	Tri-tert-butylphosphine, 96% 1g	13716-12-6	75.3
133830-5G	Tri-tert-butylphosphine, 96% 5g	13716-12-6	264
133835-100G	Silver casting grain, 1.6-6.35mm, 99.9% trace metals basis 100g	7440-22-4	474
133835-25G	Silver casting grain, 1.6-6.35mm, 99.9% trace metals basis 25g	7440-22-4	149
133840-1G	Carbon nanotube, multi-walled, 20-50 nm OD, 5-20 micron long 1g	308068-56-6	226
133840-5G	Carbon nanotube, multi-walled, 20-50 nm OD, 5-20 micron long 5g	308068-56-6	912
133845-1G	Chlorobis(cyclooctene)iridium(I) dimer 1g	12246-51-4	243
133845-5G	Chlorobis(cyclooctene)iridium(I) dimer 5g	12246-51-4	1025
133850-10G	Ammonium sulfate, 99.999% trace metals basis 10g	7783-20-2	29.1
133850-250G	Ammonium sulfate, 99.999% trace metals basis 250g	7783-20-2	339
133850-50G	Ammonium sulfate, 99.999% trace metals basis 50g	7783-20-2	85.2
133855-100G	2,4,6-Tris(2-pyridyl)-1,3,5-triazine, 98% 100g	3682-35-7	1086
133855-25G	2,4,6-Tris(2-pyridyl)-1,3,5-triazine, 98% 25g	3682-35-7	339
133855-5G	2,4,6-Tris(2-pyridyl)-1,3,5-triazine, 98% 5g	3682-35-7	88.3
133860-100G	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98% 100g	98-79-3	59.4
133860-25G	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98% 25g	98-79-3	25.4
133860-500G	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98% 500g	98-79-3	238
133865-250G	Tetraethylammonium chloride monohydrate, 98% 250g	68696-18-4	159
133865-50G	Tetraethylammonium chloride monohydrate, 98% 50g	68696-18-4	43.3
133870-250G	Cobalt titanate, 99.5% trace metals basis 250g	12017-01-5	462

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133870-50G	Cobalt titanate, 99.5% trace metals basis 50g	12017-01-5	107
133875-100G	L-(+)-Rhamnose monohydrate, 99% 100g	10030-85-0	263
133875-25G	L-(+)-Rhamnose monohydrate, 99% 25g	10030-85-0	103
133875-5G	L-(+)-Rhamnose monohydrate, 99% 5g	10030-85-0	36
133880-2KG	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0% 2kg	10034-96-5	128
133880-500G	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0% 500g	10034-96-5	50.5
133885-100G	(R)-(+)-2-Pyrrolidone-5-carboxylic acid, 98% 100g	4042-36-8	877
133885-25G	(R)-(+)-2-Pyrrolidone-5-carboxylic acid, 98% 25g	4042-36-8	242
133885-5G	(R)-(+)-2-Pyrrolidone-5-carboxylic acid, 98% 5g	4042-36-8	68.8
133890-100G	Indium(III) sulfate, 99.99% trace metals basis 100g	13464-82-9	615
133890-25G	Indium(III) sulfate, 99.99% trace metals basis 25g	13464-82-9	169
133900-100G	Amberlite® IRA-410(Cl), ion exchange resin 100g	9002-26-0	25
133900-2.5KG	Amberlite® IRA-410(Cl), ion exchange resin 2.5kg	9002-26-0	264
133900-500G	Amberlite® IRA-410(Cl), ion exchange resin 500g	9002-26-0	69.6
133905-100G	Silicic acid hydrate 100g	1343-98-2	75.7
133905-500G	Silicic acid hydrate 500g	1343-98-2	247
133910-1L	Ethanol, anhydrous, denatured, Spectrophotometric 1L	64-17-5	47.9
133910-4L	Ethanol, anhydrous, denatured, Spectrophotometric 4L	64-17-5	99.9
133910-4X4L	Ethanol, anhydrous, denatured, Spectrophotometric 4x4L	64-17-5	281
133915-100ML	N-Ethyldiisopropylamine, 99% 100ml	7087-68-5	37.3
133915-2.5L	N-Ethyldiisopropylamine, 99% 2.5L	7087-68-5	435
133915-500ML	N-Ethyldiisopropylamine, 99% 500ml	7087-68-5	120

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133920-100ML	Multi Ion anion IC standard solution, ions: Br-, Cl-, F-, NO3-, PO4-3, SO4-2 @ 100 µg/ml 100ml		257
133925-10G	Molybdenum slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 10g	7439-98-7	42.3
133925-50G	Molybdenum slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 50g	7439-98-7	143
133930-1L	Methyl acetate, 99% 1L	79-20-9	43.5
133930-2.5L	Methyl acetate, 99% 2.5L	79-20-9	75.7
133930-500ML	Methyl acetate, 99% 500ml	79-20-9	26.4
133935-2.5L	Tritolyl phosphate 2.5L	1330-78-5	187
133935-500ML	Tritolyl phosphate 500ml	1330-78-5	49.4
133940-25G	3-Bromo-1-trimethylsilyl-1-propyne, 98% 25g	38002-45-8	318
133940-5G	3-Bromo-1-trimethylsilyl-1-propyne, 98% 5g	38002-45-8	78.9
133945-1G	Cadmium chloride hydrate, 99.995% trace metals basis 1g	654054-66-7	72.7
133945-5G	Cadmium chloride hydrate, 99.995% trace metals basis 5g	654054-66-7	294
133950-100ML	Aluminum, plasma standard solution, Al 10,000µg/ml, Al in 5% HCl 100ml		115
133950-500ML	Aluminum, plasma standard solution, Al 10,000µg/ml, Al in 5% HCl 500ml		404
133950-50ML	Aluminum, plasma standard solution, Al 10,000µg/ml, Al in 5% HCl 50ml		75.3
133955-10G	Terbium(III,IV) oxide, 99.9% trace rare earth metals basis 10g	12037-01-3	153
133955-50G	Terbium(III,IV) oxide, 99.9% trace rare earth metals basis 50g	12037-01-3	685
133960-25X25MM	Palladium foil, 0.25mm thick, 99.99% trace metals basis 25x25mm	7440-05-3	365
133960-50X50MM	Palladium foil, 0.25mm thick, 99.99% trace metals basis 50x50mm	7440-05-3	1387
133965-10G	2,5-Dibromopyridine, 97% 10g	624-28-2	77
133965-50G	2,5-Dibromopyridine, 97% 50g	624-28-2	335
133970-1KG	Diethyl phosphite, 96% 1kg	762-04-9	223

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
133970-250G	Diethyl phosphite, 96% 250g	762-04-9	65
133985-100CM	Niobium rod, 6.35mm dia., annealed, 99.5% trace metals basis 100cm	7440-03-1	470
133985-25CM	Niobium rod, 6.35mm dia., annealed, 99.5% trace metals basis 25cm	7440-03-1	160
133985-5CM	Niobium rod, 6.35mm dia., annealed, 99.5% trace metals basis 5cm	7440-03-1	47.4
133990-100CM	Tantalum wire, 1.5mm dia., annealed, 99.95% trace metals basis 100cm	7440-25-7	273
133990-20CM	Tantalum wire, 1.5mm dia., annealed, 99.95% trace metals basis 20cm	7440-25-7	77
133990-500CM	Tantalum wire, 1.5mm dia., annealed, 99.95% trace metals basis 500cm	7440-25-7	1013
133995-0.25LB	Lithium rod, 12.7mm dia. x 165mm length, 99.9% trace metals basis 0.25lb	7439-93-2	169
133995-1LB	Lithium rod, 12.7mm dia. x 165mm length, 99.9% trace metals basis 1lb	7439-93-2	289
134000-100G	2-Mercaptobenzimidazole, 97% 100g	583-39-1	24
134000-2.5KG	2-Mercaptobenzimidazole, 97% 2.5kg	583-39-1	299
134000-500G	2-Mercaptobenzimidazole, 97% 500g	583-39-1	66.3
134005-25G	Praseodymium(III, IV) oxide, 99.995% trace rare earth metals basis 25g	12037-29-5	277
134005-5G	Praseodymium(III, IV) oxide, 99.995% trace rare earth metals basis 5g	12037-29-5	82.6
134010-100ML	Barium ethoxide solution, 10% w/v in ethanol, 99.5% trace metals basis 100ml	2914-19-4	213
134010-25ML	Barium ethoxide solution, 10% w/v in ethanol, 99.5% trace metals basis 25ml	2914-19-4	85.7
134015-1G	3-Bromo-4-cyanopyridine, 95% 1g	13958-98-0	540
134015-250MG	3-Bromo-4-cyanopyridine, 95% 250mg	13958-98-0	238
134020-10CYL	Boron oxide, cylinder, 3.7mm dia., 99.999% trace metals basis 10cyl	1303-86-2	611
134020-1CYL	Boron oxide, cylinder, 3.7mm dia., 99.999% trace metals basis 1cyl	1303-86-2	75.5
134025-100G	Gadolinium(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 100g	13765-26-9	387
134025-25G	Gadolinium(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 25g	13765-26-9	110

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134035-25X25MM	Lanthanum foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7439-91-0	156
134035-50X50MM	Lanthanum foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7439-91-0	370
134040-1KG	Iodoform, 99% 1kg	75-47-8	428
134040-250G	Iodoform, 99% 250g	75-47-8	116
134040-50G	Iodoform, 99% 50g	75-47-8	32.2
134045-100ML	Neodymium, plasma standard solution, Nd 1,000µg/ml, Nd2O3 in 5% HNO3 100ml		75.3
134045-500ML	Neodymium, plasma standard solution, Nd 1,000µg/ml, Nd2O3 in 5% HNO3 500ml		252
134045-50ML	Neodymium, plasma standard solution, Nd 1,000µg/ml, Nd2O3 in 5% HNO3 50ml		52.1
134050-1L	2-Propanol, GC, 99.7% min. 1L	67-63-0	41.2
134050-4L	2-Propanol, GC, 99.7% min. 4L	67-63-0	90.4
134050-4X1L	2-Propanol, GC, 99.7% min. 4x1L	67-63-0	125
134055-1KG	Cobalt(II) nitrate hexahydrate, 97% 1kg	10026-22-9	192
134055-250G	Cobalt(II) nitrate hexahydrate, 97% 250g	10026-22-9	78.2
134060-1L	Hydrochloric acid solution, volumetric, 5.0N in water 1L	7647-01-0	37
134060-20L	Hydrochloric acid solution, volumetric, 5.0N in water 20L	7647-01-0	205
134060-4L	Hydrochloric acid solution, volumetric, 5.0N in water 4L	7647-01-0	107
134065-100G	tert-Butyl ethyl malonate, 95% 100g	32864-38-3	702
134065-25G	tert-Butyl ethyl malonate, 95% 25g	32864-38-3	210
134065-5G	tert-Butyl ethyl malonate, 95% 5g	32864-38-3	59.4
134070-100G	Uridine 5'-monophosphate, disodium salt, 99% 100g	3387-36-8	849
134070-25G	Uridine 5'-monophosphate, disodium salt, 99% 25g	3387-36-8	261
134070-5G	Uridine 5'-monophosphate, disodium salt, 99% 5g	3387-36-8	63.8

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134075-10G	4-Piperidone monohydrate hydrochloride, 98% 10g	40064-34-4	36
134075-250G	4-Piperidone monohydrate hydrochloride, 98% 250g	40064-34-4	531
134075-50G	4-Piperidone monohydrate hydrochloride, 98% 50g	40064-34-4	120
134080-10KG	Succinic acid, 99% 10kg	110-15-6	493
134080-2.5KG	Succinic acid, 99% 2.5kg	110-15-6	149
134080-500G	Succinic acid, 99% 500g	110-15-6	41.2
134085-100G	Chitin 100g	1398-61-4	39.1
134085-500G	Chitin 500g	1398-61-4	126
134090-10G	Iron phosphide, 99.5% trace metals basis 10g	12023-53-9	141
134090-50G	Iron phosphide, 99.5% trace metals basis 50g	12023-53-9	621
134095-1UNIT	Starch indicator solution, 1% Acculute Standard Volumetric Solution, Final Volume 1L 1unit	9005-84-9	42.2
134095-6UNITS	Starch indicator solution, 1% Acculute Standard Volumetric Solution, Final Volume 1L 6units	9005-84-9	134
134100-100G	Bismuth powder, -325 mesh, 99.5% trace metals basis 100g	7440-69-9	49.4
134100-500G	Bismuth powder, -325 mesh, 99.5% trace metals basis 500g	7440-69-9	167
134105-100G	Cobalt powder, 1.6 micron, 99.5% trace metals basis 100g	7440-48-4	90.4
134105-25G	Cobalt powder, 1.6 micron, 99.5% trace metals basis 25g	7440-48-4	36.6
134105-500G	Cobalt powder, 1.6 micron, 99.5% trace metals basis 500g	7440-48-4	324
134110-10G	2-Amino-3-bromo-5-chloropyridine, 95% 10g	26163-03-1	360
134110-1G	2-Amino-3-bromo-5-chloropyridine, 95% 1g	26163-03-1	85.7
134110-250MG	2-Amino-3-bromo-5-chloropyridine, 95% 250mg	26163-03-1	71.3
134115-1G	Trimethylphosphine, ampuled under argon, 99% 1g	594-09-2	55.3
134115-25G	Trimethylphosphine, ampuled under argon, 99% 25g	594-09-2	882

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134115-5G	Trimethylphosphine, ampuled under argon, 99% 5g	594-09-2	197
134120-100G	Sodium hexafluoroaluminate, 99.9% trace metals basis 100g	13775-53-6	141
134120-25G	Sodium hexafluoroaluminate, 99.9% trace metals basis 25g	13775-53-6	65
134120-500G	Sodium hexafluoroaluminate, 99.9% trace metals basis 500g	13775-53-6	504
134125-10KG	1-Bromobutane, 98% 10kg	109-65-9	286
134125-2.5KG	1-Bromobutane, 98% 2.5kg	109-65-9	202
134125-500G	1-Bromobutane, 98% 500g	109-65-9	44.6
134130-1KG	4-Hydroxybenzophenone, 98% 1kg	1137-42-4	689
134130-250G	4-Hydroxybenzophenone, 98% 250g	1137-42-4	229
134130-50G	4-Hydroxybenzophenone, 98% 50g	1137-42-4	55.7
134135-1G	6-Bromoquinoline, 97% 1g	5332-25-2	38
134135-250MG	6-Bromoquinoline, 97% 250mg	5332-25-2	13.2
134135-5G	6-Bromoquinoline, 97% 5g	5332-25-2	146
134140-100X100MM	Tantalum foil, 0.5mm thick, annealed, 99.95% trace metals basis 100x100mm	7440-25-7	588
134140-25X25MM	Tantalum foil, 0.5mm thick, annealed, 99.95% trace metals basis 25x25mm	7440-25-7	59.4
134140-50X50MM	Tantalum foil, 0.5mm thick, annealed, 99.95% trace metals basis 50x50mm	7440-25-7	198
134145-1G	Dihydrogen hexahydroxyplatinate(IV), 99.9% trace metals basis 1g	51850-20-5	167
134145-500MG	Dihydrogen hexahydroxyplatinate(IV), 99.9% trace metals basis 500mg	51850-20-5	91.5
134145-5G	Dihydrogen hexahydroxyplatinate(IV), 99.9% trace metals basis 5g	51850-20-5	743
134150-140X140MM	Aluminum foil, 0.8 micron thick, not supported, 99% trace metals basis 140x140mm	7429-90-5	214
134150-160X160MM	Aluminum foil, 0.8 micron thick, not supported, 99% trace metals basis 160x160mm	7429-90-5	263
134150-30X30MM	Aluminum foil, 0.8 micron thick, not supported, 99% trace metals basis 30x30mm	7429-90-5	81.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134155-10G	Evans Blue, dye content approximately 85% 10g	314-13-6	42.3
134155-50G	Evans Blue, dye content approximately 85% 50g	314-13-6	146
134160-100G	Potassium permanganate, ACS, 99.0% min. 100g	7722-64-7	38.5
134160-2KG	Potassium permanganate, ACS, 99.0% min. 2kg	7722-64-7	296
134160-500G	Potassium permanganate, ACS, 99.0% min. 500g	7722-64-7	82.3
134165-1G	(S)-1-Boc-2-ethylpiperazine, 97% 1g	325145-35-5	741
134165-250MG	(S)-1-Boc-2-ethylpiperazine, 97% 250mg	325145-35-5	249
134170-10G	Ammonium nitrate, 99.999% trace metals basis 10g	6484-52-2	29.7
134170-250G	Ammonium nitrate, 99.999% trace metals basis 250g	6484-52-2	474
134170-50G	Ammonium nitrate, 99.999% trace metals basis 50g	6484-52-2	118
134175-5G	9,9-Dimethylfluorene, 98% 5g	4569-45-3	179
134180-100G	Rubidium chloride, 99% trace metals basis 100g	7791-11-9	591
134180-25G	Rubidium chloride, 99% trace metals basis 25g	7791-11-9	166
134180-5G	Rubidium chloride, 99% trace metals basis 5g	7791-11-9	36.6
134185-100G	Molybdenum(VI) oxide, 99.9995% trace metals basis excluding W 100g	1313-27-5	291
134185-25G	Molybdenum(VI) oxide, 99.9995% trace metals basis excluding W 25g	1313-27-5	101
134185-500G	Molybdenum(VI) oxide, 99.9995% trace metals basis excluding W 500g	1313-27-5	1069
134190-100G	Tartrazine 100g	1934-21-0	36
134190-25G	Tartrazine 25g	1934-21-0	20.2
134190-500G	Tartrazine 500g	1934-21-0	137
134195-1G	Niobium(V) ethoxide, 99.9% trace metals basis 1g	3236-82-6	43.3
134195-5G	Niobium(V) ethoxide, 99.9% trace metals basis 5g	3236-82-6	165

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134200-10G	Titanium(III) fluoride 10g	13470-08-1	53
134200-50G	Titanium(III) fluoride 50g	13470-08-1	224
134205-5G	4-(Aminomethyl)aniline dihydrochloride 5g	54799-03-0	56.7
134210-100G	Gadolinium(III) oxide, 99.9% trace rare earth metals basis 100g	12064-62-9	132
134210-25G	Gadolinium(III) oxide, 99.9% trace rare earth metals basis 25g	12064-62-9	50.5
134210-500G	Gadolinium(III) oxide, 99.9% trace rare earth metals basis 500g	12064-62-9	502
134215-10G	Lithium perchlorate, anhydrous, ampuled under argon, 99% 10g	7791-03-9	39.7
134215-250G	Lithium perchlorate, anhydrous, ampuled under argon, 99% 250g	7791-03-9	238
134215-50G	Lithium perchlorate, anhydrous, ampuled under argon, 99% 50g	7791-03-9	85.7
134220-25G	Acid Blue 9, dye content approximately 60% 25g	3844-45-9	45.4
134220-5G	Acid Blue 9, dye content approximately 60% 5g	3844-45-9	17.1
134225-10KG	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98% 10kg	77-99-6	291
134225-2.5KG	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98% 2.5kg	77-99-6	77
134225-500G	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98% 500g	77-99-6	24
134230-100G	Bismuth(III) hydroxide nitrate oxide 100g	1304-85-4	59.4
134230-25G	Bismuth(III) hydroxide nitrate oxide 25g	1304-85-4	36
134230-500G	Bismuth(III) hydroxide nitrate oxide 500g	1304-85-4	188
134235-10G	Tellurium(IV) isopropoxide, 99.9% trace metals basis 10g	1795-64-8	754
134235-2G	Tellurium(IV) isopropoxide, 99.9% trace metals basis 2g	1795-64-8	188
134235-500MG	Tellurium(IV) isopropoxide, 99.9% trace metals basis 500mg	1795-64-8	64.9
134240-100G	2-Ethylhexyl chloroformate, 99% 100g	24468-13-1	95.9
134245-250G	Zirconium carbide, 99.5% trace metals basis excluding Hf 250g	12070-14-3	278

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134245-50G	Zirconium carbide, 99.5% trace metals basis excluding Hf 50g	12070-14-3	66.3
134255-100G	Poly(acrylic acid sodium salt), MW ˜ 5,100 100g	9003-04-7	35.6
134255-500G	Poly(acrylic acid sodium salt), MW ˜ 5,100 500g	9003-04-7	122
134260-1KG	Allantoin, 98% 1kg	97-59-6	129
134260-250G	Allantoin, 98% 250g	97-59-6	43.5
134260-5KG	Allantoin, 98% 5kg	97-59-6	500
134265-250G	Zirconium(IV) oxide, 99.5% trace metals basis, 3-12mm sintered lump 250g	1314-23-4	388
134265-50G	Zirconium(IV) oxide, 99.5% trace metals basis, 3-12mm sintered lump 50g	1314-23-4	108
134270-1G	Antimony powder, -200 mesh, 99.999% trace metals basis 1g	7440-36-0	26.4
134270-25G	Antimony powder, -200 mesh, 99.999% trace metals basis 25g	7440-36-0	294
134270-5G	Antimony powder, -200 mesh, 99.999% trace metals basis 5g	7440-36-0	81.9
134275-250G	Phenanthrene, 98% 250g	85-01-8	206
134275-50G	Phenanthrene, 98% 50g	85-01-8	62.5
134280-25G	Triethylsilyl trifluoromethanesulfonate, 98% 25g	79271-56-0	125
134280-5G	Triethylsilyl trifluoromethanesulfonate, 98% 5g	79271-56-0	42.3
134285-100G	Diethyl diethylmalonate, 98% 100g	77-25-8	134
134285-25G	Diethyl diethylmalonate, 98% 25g	77-25-8	53.8
134285-500G	Diethyl diethylmalonate, 98% 500g	77-25-8	542
134290-100G	Chromium(II) chloride, anhydrous, 97% trace metals basis 100g	10049-05-5	654
134290-25G	Chromium(II) chloride, anhydrous, 97% trace metals basis 25g	10049-05-5	211
134290-5G	Chromium(II) chloride, anhydrous, 97% trace metals basis 5g	10049-05-5	57.9
134300-1KG	Zinc stearate 1kg	557-05-1	43.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134300-250G	Zinc stearate 250g	557-05-1	24
134300-50G	Zinc stearate 50g	557-05-1	20.2
134310-5G	1,3,5-Tris(bromomethyl)benzene, 97% 5g	18226-42-1	127
134315-100ML	Barium, plasma standard solution, Ba 10,000µg/ml, Ba(NO3)2 in 5% HNO3 100ml		106
134315-500ML	Barium, plasma standard solution, Ba 10,000µg/ml, Ba(NO3)2 in 5% HNO3 500ml		388
134315-50ML	Barium, plasma standard solution, Ba 10,000µg/ml, Ba(NO3)2 in 5% HNO3 50ml		71.1
134320-10G	Rubidium iodide, 99.5% trace metals basis 10g	7790-29-6	55.7
134320-50G	Rubidium iodide, 99.5% trace metals basis 50g	7790-29-6	182
134325-2.5L	Butyraldehyde, 98% 2.5L	123-72-8	56.5
134325-500ML	Butyraldehyde, 98% 500ml	123-72-8	28.5
134330-100G	n-Eicosane, 99% 100g	112-95-8	55.7
134330-25G	n-Eicosane, 99% 25g	112-95-8	20.2
134335-25G	4-Nitrophthalhydrazide, 98% 25g	3682-19-7	181
134335-5G	4-Nitrophthalhydrazide, 98% 5g	3682-19-7	74.5
134340-100G	Gallium metal, packaged in polyethylene bottle, 99.9% trace metals basis 100g	7440-55-3	347
134340-500G	Gallium metal, packaged in polyethylene bottle, 99.9% trace metals basis 500g	7440-55-3	1242
134345-1G	2-Fluoro-3-nitrobenzoic acid, 95% 1g	317-46-4	36.6
134345-5G	2-Fluoro-3-nitrobenzoic acid, 95% 5g	317-46-4	147
134355-100G	Cesium metasilicate, 99% trace metals basis 100g	15586-77-3	438
134355-25G	Cesium metasilicate, 99% trace metals basis 25g	15586-77-3	120
134360-25G	Aluminum bromide, 99.997% trace metals basis 25g	7727-15-3	164
134360-5G	Aluminum bromide, 99.997% trace metals basis 5g	7727-15-3	49.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134365-100G	Diethyl iodomethylphosphonate, 98% 100g	10419-77-9	1062
134365-25G	Diethyl iodomethylphosphonate, 98% 25g	10419-77-9	320
134365-5G	Diethyl iodomethylphosphonate, 98% 5g	10419-77-9	87.8
134370-250G	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98% 250g	85-54-1	214
134370-50G	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98% 50g	85-54-1	73.4
134375-10G	1,3-Diphenylguanidine, 97% 10g	102-06-7	17.1
134375-250G	1,3-Diphenylguanidine, 97% 250g	102-06-7	225
134375-50G	1,3-Diphenylguanidine, 97% 50g	102-06-7	62.5
134380-100ML	Ethylbenzene, 99% 100ml	100-41-4	26.4
134380-2.5L	Ethylbenzene, 99% 2.5L	100-41-4	84.6
134380-500ML	Ethylbenzene, 99% 500ml	100-41-4	30.4
134385-10G	Diethyl methylphosphonite 10g	15715-41-0	528
134385-2G	Diethyl methylphosphonite 2g	15715-41-0	151
134385-500MG	Diethyl methylphosphonite 500mg	15715-41-0	54.3
134390-100G	(±)-Camphor, 96% 100g	76-22-2	24.6
134390-2.5KG	(±)-Camphor, 96% 2.5kg	76-22-2	171
134390-500G	(±)-Camphor, 96% 500g	76-22-2	38
134395-1G	5-(Trifluoromethyl)dibenzothiophenium tetrafluoroborate, 97% 1g	131880-16-5	121
134400-100ML	Triethyl borate, 97% 100ml	150-46-9	49.4
134400-2.5L	Triethyl borate, 97% 2.5L	150-46-9	637
134400-500ML	Triethyl borate, 97% 500ml	150-46-9	160
134405-1G	Chalcocite, naturally occurring mineral, grains, approximately 1.5-4.8mm 1g	22205-45-4	21

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134405-25G	Chalcocite, naturally occurring mineral, grains, approximately 1.5-4.8mm 25g	22205-45-4	209
134405-5G	Chalcocite, naturally occurring mineral, grains, approximately 1.5-4.8mm 5g	22205-45-4	61.3
134415-25G	Hafnium(IV) fluoride, 99.9% trace metals basis excluding Zr 25g	13709-52-9	633
134415-5G	Hafnium(IV) fluoride, 99.9% trace metals basis excluding Zr 5g	13709-52-9	144
134420-100ML	Ethylmagnesium bromide solution, 3M in ether 100ml	925-90-6	48.5
134420-50ML	Ethylmagnesium bromide solution, 3M in ether 50ml	925-90-6	38
134425-1G	Lanthanum(III) bromide, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 1g	13536-79-3	45.4
134425-5G	Lanthanum(III) bromide, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 5g	13536-79-3	150
134430-100G	Hydrofluoric acid, ACS, 48-51% 100g	7664-39-3	37.3
134430-500G	Hydrofluoric acid, ACS, 48-51% 500g	7664-39-3	51.7
134435-100ML	Mesitylene, 98% 100ml	108-67-8	36
134435-2.5L	Mesitylene, 98% 2.5L	108-67-8	294
134435-500ML	Mesitylene, 98% 500ml	108-67-8	73.4
134440-1G	Methyl diphenylphosphite 1g	3577-87-5	59.4
134440-25G	Methyl diphenylphosphite 25g	3577-87-5	1157
134440-5G	Methyl diphenylphosphite 5g	3577-87-5	266
134445-1KG	1,4-Benzoquinone dioxime, 95% 1kg	105-11-3	518
134445-250G	1,4-Benzoquinone dioxime, 95% 250g	105-11-3	156
134445-50G	1,4-Benzoquinone dioxime, 95% 50g	105-11-3	41.2
134450-1KG	Antimony(III) sulfide, 98% 1kg	1345-04-6	137
134450-250G	Antimony(III) sulfide, 98% 250g	1345-04-6	56.7
134455-100G	Hydrochlorothiazide, 98% 100g	58-93-5	274

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134455-25G	Hydrochlorothiazide, 98% 25g	58-93-5	103
134455-5G	Hydrochlorothiazide, 98% 5g	58-93-5	37.3
134460-1G	2-Amino-6-fluorobenzoic acid, 98% 1g	434-76-4	38.5
134460-25G	2-Amino-6-fluorobenzoic acid, 98% 25g	434-76-4	472
134460-5G	2-Amino-6-fluorobenzoic acid, 98% 5g	434-76-4	136
134465-100G	Cyclohexene oxide, 98% 100g	286-20-4	48.8
134465-2.5KG	Cyclohexene oxide, 98% 2.5kg	286-20-4	598
134465-500G	Cyclohexene oxide, 98% 500g	286-20-4	168
134470-100G	L-(+)-Ascorbic acid, 98% 100g	50-81-7	24
134470-2KG	L-(+)-Ascorbic acid, 98% 2kg	50-81-7	181
134470-500G	L-(+)-Ascorbic acid, 98% 500g	50-81-7	53
134475-1G	Tris(4-methoxyphenyl)phosphine 1g	855-38-9	36
134475-25G	Tris(4-methoxyphenyl)phosphine 25g	855-38-9	623
134475-5G	Tris(4-methoxyphenyl)phosphine 5g	855-38-9	144
134480-25X25MM	Iridium foil, 1.0mm thick 25x25mm	7439-88-5	1478
134485-100G	Citric acid, anhydrous, ACS, 99.5% 100g	77-92-9	25.4
134485-2KG	Citric acid, anhydrous, ACS, 99.5% 2kg	77-92-9	119
134485-500G	Citric acid, anhydrous, ACS, 99.5% 500g	77-92-9	44.9
134490-10G	Trimethylsilyl isocyanate, 95% 10g	1118-02-1	69.7
134490-250G	Trimethylsilyl isocyanate, 95% 250g	1118-02-1	1182
134490-50G	Trimethylsilyl isocyanate, 95% 50g	1118-02-1	282
134495-1PC	Gold Tin eutectic slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 1pc		893

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134495-5PC	Gold Tin eutectic slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 5pc		4462
134500-1M	Platinum 10 wt. % Rhodium wire, 0.127mm dia., ISA Type S Standard Grade Thermocouple, Pt:Rh 90:10 wt% 1m		152
134500-5M	Platinum 10 wt. % Rhodium wire, 0.127mm dia., ISA Type S Standard Grade Thermocouple, Pt:Rh 90:10 wt% 5m		604
134505-1G	Propionamidoxime, 97% 1g	29335-36-2	258
134505-250MG	Propionamidoxime, 97% 250mg	29335-36-2	74
134510-100ML	Germanium, plasma standard solution, Ge 1,000µg/ml, Ge in 5% HNO3 /tr. HF 100ml		75.3
134510-500ML	Germanium, plasma standard solution, Ge 1,000µg/ml, Ge in 5% HNO3 /tr. HF 500ml		253
134510-50ML	Germanium, plasma standard solution, Ge 1,000µg/ml, Ge in 5% HNO3 /tr. HF 50ml		52.1
134515-1G	Thieno[3,2-b]pyridin-7-ol, 96% 1g	107818-20-2	53
134515-5G	Thieno[3,2-b]pyridin-7-ol, 96% 5g	107818-20-2	216
134520-10G	Nickel slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 10g	7440-02-0	38.5
134520-250G	Nickel slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 250g	7440-02-0	503
134520-50G	Nickel slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 50g	7440-02-0	137
134525-100G	Lithium iodide, anhydrous, ampuled under argon, 99.999% trace metals basis, -10 mesh beads 100g	10377-51-2	723
134525-25G	Lithium iodide, anhydrous, ampuled under argon, 99.999% trace metals basis, -10 mesh beads 25g	10377-51-2	270
134525-5G	Lithium iodide, anhydrous, ampuled under argon, 99.999% trace metals basis, -10 mesh beads 5g	10377-51-2	78.2
134530-1G	1-Ethyl-4-[2-(4-methylphenyl)-1-ethynyl]benzene, 99% 1g	22692-80-4	59.4
134530-5G	1-Ethyl-4-[2-(4-methylphenyl)-1-ethynyl]benzene, 99% 5g	22692-80-4	226
134535-25G	N-Boc-L-proline, 99% 25g	15761-39-4	80.8
134535-5G	N-Boc-L-proline, 99% 5g	15761-39-4	28.6
134540-1G	Indium(III) acetylacetonate, 98% 1g	14405-45-9	26.4
134540-25G	Indium(III) acetylacetonate, 98% 25g	14405-45-9	410

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134540-5G	Indium(III) acetylacetonate, 98% 5g	14405-45-9	88.3
134545-100X100MM	Nickel foil, 0.5mm thick, annealed, 99.5% trace metals basis 100x100mm	7440-02-0	59.4
134545-100X500MM	Nickel foil, 0.5mm thick, annealed, 99.5% trace metals basis 100x500mm	7440-02-0	213
134545-50X50MM	Nickel foil, 0.5mm thick, annealed, 99.5% trace metals basis 50x50mm	7440-02-0	27.8
134550-1L	2-Butanone, HPLC, 99.5% min. 1L	78-93-3	54.6
134550-4L	2-Butanone, HPLC, 99.5% min. 4L	78-93-3	125
134550-4X1L	2-Butanone, HPLC, 99.5% min. 4x1L	78-93-3	154
134555-1G	2-Bromo-4-fluorobenzoic acid, 98% 1g	1006-41-3	24
134555-25G	2-Bromo-4-fluorobenzoic acid, 98% 25g	1006-41-3	170
134555-5G	2-Bromo-4-fluorobenzoic acid, 98% 5g	1006-41-3	57.9
134560-10G	Magnesium sulfate hydrate, 99.995% trace metals basis 10g	22189-08-8	70.1
134560-50G	Magnesium sulfate hydrate, 99.995% trace metals basis 50g	22189-08-8	176
134565-100G	Metaphosphoric acid, 33.5-36.5 wt. %, balance NaPO3 stabilizer, ACS 100g	37267-86-0	85.7
134565-25G	Metaphosphoric acid, 33.5-36.5 wt. %, balance NaPO3 stabilizer, ACS 25g	37267-86-0	32.2
134565-500G	Metaphosphoric acid, 33.5-36.5 wt. %, balance NaPO3 stabilizer, ACS 500g	37267-86-0	347
134570-10G	Diethyl methylphosphonate, 97% 10g	683-08-9	103
134570-50G	Diethyl methylphosphonate, 97% 50g	683-08-9	415
134580-1G	(S)-(-)-2,6-Diamino-4,5,6,7-tetrahydrobenzothiazole, 97% 1g	106092-09-5	83.4
134585-1L	Polydimethylsiloxane, hydroxy terminated, MW ~ 4,200 1L	70131-67-8	140
134585-250ML	Polydimethylsiloxane, hydroxy terminated, MW ~ 4,200 250ml	70131-67-8	45.9
134585-50ML	Polydimethylsiloxane, hydroxy terminated, MW ~ 4,200 50ml	70131-67-8	20.2
134590-100G	Copper(II) chloride dihydrate, ACS, 99.0% min. 100g	10125-13-0	44.9

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134590-2KG	Copper(II) chloride dihydrate, ACS, 99.0% min. 2kg	10125-13-0	374
134590-500G	Copper(II) chloride dihydrate, ACS, 99.0% min. 500g	10125-13-0	134
134595-100G	Triisopropylsilyl trifluoromethanesulfonate, 97% 100g	80522-42-5	467
134595-25G	Triisopropylsilyl trifluoromethanesulfonate, 97% 25g	80522-42-5	129
134595-5G	Triisopropylsilyl trifluoromethanesulfonate, 97% 5g	80522-42-5	39.7
134600-1KG	Sodium sulfide nonahydrate, ACS, 98.0% min. 1kg	1313-84-4	107
134600-250G	Sodium sulfide nonahydrate, ACS, 98.0% min. 250g	1313-84-4	44
134605-1G	Trityl chloride, polymer-supported, 1% cross-linked, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene) 1g		39.7
134605-25G	Trityl chloride, polymer-supported, 1% cross-linked, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene) 25g		661
134605-5G	Trityl chloride, polymer-supported, 1% cross-linked, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene) 5g		169
134610-1G	Niobium(V) ethoxide, 99.999% trace metals basis excluding Ta 1g	3236-82-6	29.7
134610-5G	Niobium(V) ethoxide, 99.999% trace metals basis excluding Ta 5g	3236-82-6	101
134615-100G	Pyridine-4-carboxaldehyde, 97% 100g	872-85-5	106
134615-25G	Pyridine-4-carboxaldehyde, 97% 25g	872-85-5	35.5
134615-500G	Pyridine-4-carboxaldehyde, 97% 500g	872-85-5	380
134620-1L	1-Chlorobutane, HPLC, 99.5% min. 1L	109-69-3	72.5
134620-250ML	1-Chlorobutane, HPLC, 99.5% min. 250ml	109-69-3	25.5
134620-4L	1-Chlorobutane, HPLC, 99.5% min. 4L	109-69-3	239
134625-10G	Methyl 2-amino-4-chlorobenzoate, 98% 10g	5900-58-3	84.6
134625-50G	Methyl 2-amino-4-chlorobenzoate, 98% 50g	5900-58-3	317
134630-1G	3-Amino-4-chloropyridine, 98% 1g	20511-15-3	91.5
134630-5G	3-Amino-4-chloropyridine, 98% 5g	20511-15-3	295

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134635-100G	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98% 100g	94790-37-1	784
134635-25G	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98% 25g	94790-37-1	202
134635-5G	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98% 5g	94790-37-1	54.3
134640-2.5L	Trimethylamine, 45% w/w aqueous solution 2.5L	75-50-3	153
134640-500ML	Trimethylamine, 45% w/w aqueous solution 500ml	75-50-3	49.2
134650-100G	Praseodymium(III) nitrate hexahydrate, 99.99% trace rare earth metals basis 100g	15878-77-0	574
134650-25G	Praseodymium(III) nitrate hexahydrate, 99.99% trace rare earth metals basis 25g	15878-77-0	165
134655-1G	2-Methoxypyridine-5-boronic acid, 95% 1g	163105-89-3	271
134655-250MG	2-Methoxypyridine-5-boronic acid, 95% 250mg	163105-89-3	89.6
134655-5G	2-Methoxypyridine-5-boronic acid, 95% 5g	163105-89-3	1062
134665-1G	Dichlorobis(tri-o-tolylphsophine)palladium, 98% 1g	40691-33-6	56.3
134665-5G	Dichlorobis(tri-o-tolylphsophine)palladium, 98% 5g	40691-33-6	252
134670-1G	Diphenylgermanium dichloride, 98% 1g	1613-66-7	87.5
134670-25G	Diphenylgermanium dichloride, 98% 25g	1613-66-7	811
134670-5G	Diphenylgermanium dichloride, 98% 5g	1613-66-7	351
134675-10G	Lithium fluoride, 99.8% trace metals basis 10g	7789-24-4	51.5
134675-50G	Lithium fluoride, 99.8% trace metals basis 50g	7789-24-4	232
134680-1G	N,N’-Di(1-naphthyl)-4,4’-benzidine, 98% 1g	152670-41-2	71.8
134680-250MG	N,N’-Di(1-naphthyl)-4,4’-benzidine, 98% 250mg	152670-41-2	24
134680-5G	N,N’-Di(1-naphthyl)-4,4’-benzidine, 98% 5g	152670-41-2	289
134685-100G	3-Amino-3-(2-nitrophenyl)propionic acid, 98% 100g	5678-48-8	1010
134685-25G	3-Amino-3-(2-nitrophenyl)propionic acid, 98% 25g	5678-48-8	333

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134685-5G	3-Amino-3-(2-nitrophenyl)propionic acid, 98% 5g	5678-48-8	96.6
134690-100G	Silicon(IV) nitride, 98.5% 100g	12033-89-5	511
134690-25G	Silicon(IV) nitride, 98.5% 25g	12033-89-5	164
134690-5G	Silicon(IV) nitride, 98.5% 5g	12033-89-5	45.4
134695-100G	Metronidazole, 99% 100g	443-48-1	235
134695-25G	Metronidazole, 99% 25g	443-48-1	71.8
134700-100G	2-Chloroethyl ethyl ether, 98% 100g	628-34-2	261
134700-25G	2-Chloroethyl ethyl ether, 98% 25g	628-34-2	79.7
134705-1G	Methyl 5-bromo-2-furoate, 97% 1g	2527-99-3	66.3
134705-5G	Methyl 5-bromo-2-furoate, 97% 5g	2527-99-3	254
134710-100G	Titanium(IV) isopropoxide, 99.995% trace metals basis 100g	546-68-9	443
134710-25G	Titanium(IV) isopropoxide, 99.995% trace metals basis 25g	546-68-9	197
134710-5G	Titanium(IV) isopropoxide, 99.995% trace metals basis 5g	546-68-9	72.3
134715-10G	N-Phenylthiourea, 97% 10g	103-85-5	32.7
134715-250G	N-Phenylthiourea, 97% 250g	103-85-5	318
134715-50G	N-Phenylthiourea, 97% 50g	103-85-5	107
134720-100G	4,6-Dihydroxypyrimidine, 98% 100g	1193-24-4	143
134720-25G	4,6-Dihydroxypyrimidine, 98% 25g	1193-24-4	47.4
134720-500G	4,6-Dihydroxypyrimidine, 98% 500g	1193-24-4	556
134725-1G	N-(Diphenylmethylene)glycine tert-butyl ester, 99% 1g	81477-94-3	87.8
134725-5G	N-(Diphenylmethylene)glycine tert-butyl ester, 99% 5g	81477-94-3	295
134730-100G	Chloroacetonitrile, 98% 100g	107-14-2	55.7

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134730-2.5KG	Chloroacetonitrile, 98% 2.5kg	107-14-2	750
134730-500G	Chloroacetonitrile, 98% 500g	107-14-2	181
134735-100G	Aluminum powder, -325 mesh, 99.97% 100g	7429-90-5	318
134735-25G	Aluminum powder, -325 mesh, 99.97% 25g	7429-90-5	92.9
134735-5G	Aluminum powder, -325 mesh, 99.97% 5g	7429-90-5	29.1
134740-1G	Ethyl adamantane-1-carboxylate, 98% 1g	2094-73-7	28.6
134740-5G	Ethyl adamantane-1-carboxylate, 98% 5g	2094-73-7	92.9
134745-100G	Bisphenol A diglycidyl ether 100g	1675-54-3	59.4
134745-25G	Bisphenol A diglycidyl ether 25g	1675-54-3	25.4
134745-500G	Bisphenol A diglycidyl ether 500g	1675-54-3	176
134750-10CYL	Boron oxide, cylinder, 5.0cm dia., 99.999% trace metals basis 10cyl	1303-86-2	580
134750-1CYL	Boron oxide, cylinder, 5.0cm dia., 99.999% trace metals basis 1cyl	1303-86-2	90
134755-100G	Iron powder, -22 mesh, 99.995% trace metals basis 100g	7439-89-6	404
134755-25G	Iron powder, -22 mesh, 99.995% trace metals basis 25g	7439-89-6	135
134755-5G	Iron powder, -22 mesh, 99.995% trace metals basis 5g	7439-89-6	35.7
134765-1L	Potassium chloride Conductivity Standard, 0.010M in water 1L	7447-40-7	34.5
134765-4L	Potassium chloride Conductivity Standard, 0.010M in water 4L	7447-40-7	94.6
134765-500ML	Potassium chloride Conductivity Standard, 0.010M in water 500ml	7447-40-7	26
134770-1G	Ethoxyacetylene solution, 50 wt. % in hexanes 1g	927-80-0	29.1
134770-25G	Ethoxyacetylene solution, 50 wt. % in hexanes 25g	927-80-0	425
134770-5G	Ethoxyacetylene solution, 50 wt. % in hexanes 5g	927-80-0	95
134775-250G	3-Hydroxy-2,2-dimethylpropionic acid, 98% 250g	4835-90-9	226

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134775-50G	3-Hydroxy-2,2-dimethylpropionic acid, 98% 50g	4835-90-9	59.4
134780-100G	Cyclopropanemethanol, 98% 100g	2516-33-8	164
134780-25G	Cyclopropanemethanol, 98% 25g	2516-33-8	57.3
134780-5G	Cyclopropanemethanol, 98% 5g	2516-33-8	25.4
134785-100ML	Tin(IV) isopropoxide solution, 10% w/v in isopropanol/toluene, 98% trace metals basis 100ml	1184-61-8	402
134785-25ML	Tin(IV) isopropoxide solution, 10% w/v in isopropanol/toluene, 98% trace metals basis 25ml	1184-61-8	182
134785-5ML	Tin(IV) isopropoxide solution, 10% w/v in isopropanol/toluene, 98% trace metals basis 5ml	1184-61-8	56.9
134790-1G	Indazole, 99% 1g	271-44-3	32.7
134790-25G	Indazole, 99% 25g	271-44-3	418
134790-5G	Indazole, 99% 5g	271-44-3	97.9
134795-2.5L	N,N-Dimethylacetamide, 99% 2.5L	127-19-5	95.1
134795-500ML	N,N-Dimethylacetamide, 99% 500ml	127-19-5	29.7
134800-1G	Gadolinium(III) isopropoxide, 99% trace metals basis 1g	14532-05-9	182
134800-5G	Gadolinium(III) isopropoxide, 99% trace metals basis 5g	14532-05-9	713
134805-100G	Imidazole, 99% 100g	288-32-4	29.1
134805-2.5KG	Imidazole, 99% 2.5kg	288-32-4	291
134805-500G	Imidazole, 99% 500g	288-32-4	83.4
134810-1G	Dihydrogen hexachloroplatinate(IV) hydrate, 99.999% trace metals basis 1g	26023-84-7	169
134810-5G	Dihydrogen hexachloroplatinate(IV) hydrate, 99.999% trace metals basis 5g	26023-84-7	733
134815-1G	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98% 1g	2892-51-5	20.2
134815-25G	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98% 25g	2892-51-5	179
134815-5G	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98% 5g	2892-51-5	53

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
134820-25G	Terbium(III) nitrate hydrate, 99.9% trace rare earth metals basis 25g		208
134820-5G	Terbium(III) nitrate hydrate, 99.9% trace rare earth metals basis 5g		54.3
134825-100G	Borane dimethylamine complex, 97% 100g	74-94-2	166
134825-25G	Borane dimethylamine complex, 97% 25g	74-94-2	60.8
134830-100X100MM	Aluminum foil, 0.1mm thick, 99.99% trace metals basis 100x100mm	7429-90-5	65
134830-100X500MM	Aluminum foil, 0.1mm thick, 99.99% trace metals basis 100x500mm	7429-90-5	190
134835-2KG	Magnesium nitrate hexahydrate, ACS, 98.0-102.0% 2kg	13446-18-9	118
134835-500G	Magnesium nitrate hexahydrate, ACS, 98.0-102.0% 500g	13446-18-9	42.3
134835-50G	Magnesium nitrate hexahydrate, ACS, 98.0-102.0% 50g	13446-18-9	18.9
134840-1L	Hexanes, mixture of isomers 1L	92112-69-1	46.7
134840-4L	Hexanes, mixture of isomers 4L	92112-69-1	115
134840-500ML	Hexanes, mixture of isomers 500ml	92112-69-1	38.5
134845-100G	Trimethylacetylacetonitrile, 99% 100g	59997-51-2	205
134845-25G	Trimethylacetylacetonitrile, 99% 25g	59997-51-2	67
134845-500G	Trimethylacetylacetonitrile, 99% 500g	59997-51-2	851
134850-1G	Europium pieces, sublimed dendritic, 99.9% trace rare earth metals basis 1g DISCONTINUED	7440-53-1	88.5
134850-5G	Europium pieces, sublimed dendritic, 99.9% trace rare earth metals basis 5g DISCONTINUED	7440-53-1	399
134860-1KG	Polyethylene glycol, MW ~ 10,000 1kg	25322-68-3	77
134860-250G	Polyethylene glycol, MW ~ 10,000 250g	25322-68-3	36
134865-10MM	Lanthanum rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 10mm	7439-91-0	99.4
134865-25MM	Lanthanum rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 25mm	7439-91-0	164
134865-50MM	Lanthanum rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 50mm	7439-91-0	262

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134870-100G	Potassium bromate, 99% 100g	7758-01-2	37.3
134870-2.5KG	Potassium bromate, 99% 2.5kg	7758-01-2	286
134870-500G	Potassium bromate, 99% 500g	7758-01-2	75.7
134875-100ML	Ruthenium, plasma standard solution, Ru 1,000µg/ml, RuCl3 in 20% HCl 100ml		143
134875-500ML	Ruthenium, plasma standard solution, Ru 1,000µg/ml, RuCl3 in 20% HCl 500ml		490
134875-50ML	Ruthenium, plasma standard solution, Ru 1,000µg/ml, RuCl3 in 20% HCl 50ml		92
134880-1KG	Nickel(II) oxide, black 1kg	1313-99-1	294
134880-250G	Nickel(II) oxide, black 250g	1313-99-1	77.3
134885-25G	Chromium(III) sulfide, 99% trace metals basis 25g	12018-22-3	528
134885-5G	Chromium(III) sulfide, 99% trace metals basis 5g	12018-22-3	136
134890-25X25MM	Iridium foil, 0.127mm thick, hard, 99.5% trace metals basis 25x25mm	7439-88-5	1284
134895-100ML	Tri-n-butylphosphine, 95% 100ml	998-40-3	42.3
134895-25ML	Tri-n-butylphosphine, 95% 25ml	998-40-3	18.4
134895-500ML	Tri-n-butylphosphine, 95% 500ml	998-40-3	144
134900-10KG	Formic acid, 97% 10kg	64-18-6	317
134900-2.5KG	Formic acid, 97% 2.5kg	64-18-6	88
134900-500G	Formic acid, 97% 500g	64-18-6	31.7
134905-1L	n-Butyl formate, 97% 1L	592-84-7	231
134905-250ML	n-Butyl formate, 97% 250ml	592-84-7	70.1
134905-50ML	n-Butyl formate, 97% 50ml	592-84-7	27.8
134910-250ML	Bis(trimethylsiloxy)methylsilane, 97% 250ml	1873-88-7	417
134910-50ML	Bis(trimethylsiloxy)methylsilane, 97% 50ml	1873-88-7	99.8

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134920-100G	1,2-Bis(2-chloroethoxy)ethane, 97% 100g	112-26-5	42.3
134920-500G	1,2-Bis(2-chloroethoxy)ethane, 97% 500g	112-26-5	120
134925-100ML	Zinc, AAS standard solution, Zn 1,000µg/ml, Zn in 5% HNO3 100ml		34.6
134925-500ML	Zinc, AAS standard solution, Zn 1,000µg/ml, Zn in 5% HNO3 500ml		109
134930-100G	Barbituric acid, 99% 100g	67-52-7	37.3
134930-25G	Barbituric acid, 99% 25g	67-52-7	26.4
134930-500G	Barbituric acid, 99% 500g	67-52-7	97.9
134935-100G	Gadolinium(III) oxide, 99.99% trace rare earth metals basis 100g	12064-62-9	377
134935-25G	Gadolinium(III) oxide, 99.99% trace rare earth metals basis 25g	12064-62-9	120
134935-500G	Gadolinium(III) oxide, 99.99% trace rare earth metals basis 500g	12064-62-9	1499
134945-10G	Cobalt(II,III) oxide, 99.995% trace metals basis 10g	1308-06-1	115
134945-50G	Cobalt(II,III) oxide, 99.995% trace metals basis 50g	1308-06-1	478
134950-25G	Pentachloroaniline, 96% 25g	527-20-8	318
134950-5G	Pentachloroaniline, 96% 5g	527-20-8	73.4
134955-1G	2-Amino-6-bromobenzothiazole, 98% 1g	15864-32-1	57.9
134955-25G	2-Amino-6-bromobenzothiazole, 98% 25g	15864-32-1	781
134955-5G	2-Amino-6-bromobenzothiazole, 98% 5g	15864-32-1	201
134960-10CM	Gold wire, 1.0mm dia., 99.999% trace metals basis 10cm	7440-57-5	600
134960-2CM	Gold wire, 1.0mm dia., 99.999% trace metals basis 2cm	7440-57-5	150
134960-50CM	Gold wire, 1.0mm dia., 99.999% trace metals basis 50cm	7440-57-5	2800
134965-1G	Ammonium dihydrogen phosphate, 99.995% trace metals basis 1g	7722-76-1	76.4
134965-25G	Ammonium dihydrogen phosphate, 99.995% trace metals basis 25g	7722-76-1	166

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134965-5G	Ammonium dihydrogen phosphate, 99.995% trace metals basis 5g	7722-76-1	56.9
134970-150MM	Iron rod, 5mm dia., 99.99% trace metals basis 150mm	7439-89-6	402
134970-50MM	Iron rod, 5mm dia., 99.99% trace metals basis 50mm	7439-89-6	169
134975-25X25MM	Palladium Silver foil, 0.5mm thick, 99.9% trace metals basis excluding Pt 25x25mm		803
134975-50X50MM	Palladium Silver foil, 0.5mm thick, 99.9% trace metals basis excluding Pt 50x50mm		2831
134980-100G	Silicon(IV) oxide, 99.9% trace metals basis, 1.5 micron powder 100g	7631-86-9	202
134980-25G	Silicon(IV) oxide, 99.9% trace metals basis, 1.5 micron powder 25g	7631-86-9	59.4
134985-100G	Lithium hydride, 99% trace metals basis 100g	7580-67-8	248
134985-25G	Lithium hydride, 99% trace metals basis 25g	7580-67-8	80.8
134990-1KG	Calcium sulfate, anhydrous, 99% 1kg	7778-18-9	84.6
134990-250G	Calcium sulfate, anhydrous, 99% 250g	7778-18-9	27.8
134990-5KG	Calcium sulfate, anhydrous, 99% 5kg	7778-18-9	387
134995-1G	TEMPO, free radical, 98% 1g	2564-83-2	22.8
134995-25G	TEMPO, free radical, 98% 25g	2564-83-2	199
134995-5G	TEMPO, free radical, 98% 5g	2564-83-2	58.8
135000-100G	Copper(I) oxide, 99% trace metals basis 100g	1317-39-1	247
135000-25G	Copper(I) oxide, 99% trace metals basis 25g	1317-39-1	84.6
135000-5G	Copper(I) oxide, 99% trace metals basis 5g	1317-39-1	35
135005-25G	Tin(II) sulfide, 99.5% trace metals basis 25g	1314-95-0	206
135005-5G	Tin(II) sulfide, 99.5% trace metals basis 5g	1314-95-0	45.4
135010-100G	(1,2-Dibromoethyl)benzene, 97% 100g	93-52-7	79.7
135010-25G	(1,2-Dibromoethyl)benzene, 97% 25g	93-52-7	38.5

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135010-500G	(1,2-Dibromoethyl)benzene, 97% 500g	93-52-7	248
135015-25X25MM	Platinum gauze, 52 mesh woven from 0.1mm dia. wire, 99.9% trace metals basis 25x25mm	7440-06-4	255
135015-50X50MM	Platinum gauze, 52 mesh woven from 0.1mm dia. wire, 99.9% trace metals basis 50x50mm	7440-06-4	771
135015-50X75MM	Platinum gauze, 52 mesh woven from 0.1mm dia. wire, 99.9% trace metals basis 50x75mm	7440-06-4	881
135020-1KG	tert-Butyldimethylchlorosilane solution, 50 wt. % in toluene 1kg	18162-48-6	930
135020-250G	tert-Butyldimethylchlorosilane solution, 50 wt. % in toluene 250g	18162-48-6	271
135020-50G	tert-Butyldimethylchlorosilane solution, 50 wt. % in toluene 50g	18162-48-6	77.6
135025-1G	2-Chloro-6-methylpyrazine, 98% 1g	38557-71-0	97.9
135025-250MG	2-Chloro-6-methylpyrazine, 98% 250mg	38557-71-0	32.7
135025-5G	2-Chloro-6-methylpyrazine, 98% 5g	38557-71-0	394
135030-100ML	Magnesium acetate solution, 1M in water 100ml	142-72-3	61.3
135030-50ML	Magnesium acetate solution, 1M in water 50ml	142-72-3	41
135035-1G	2-Bromo-3,4-dihydronaphthalen-1(2H)-one 1g	13672-07-6	140
135035-5G	2-Bromo-3,4-dihydronaphthalen-1(2H)-one 5g	13672-07-6	398
135040-100G	Homopiperazine, 98% 100g	505-66-8	138
135040-25G	Homopiperazine, 98% 25g	505-66-8	42
135040-500G	Homopiperazine, 98% 500g	505-66-8	566
135045-1KG	Vanadium(V) oxide, 99% 1kg	1314-62-1	164
135045-250G	Vanadium(V) oxide, 99% 250g	1314-62-1	63.8
135050-1KG	Aluminum metaphosphate 1kg	32823-06-6	96.6
135050-250G	Aluminum metaphosphate 250g	32823-06-6	36
135055-100G	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97% 100g	270573-71-2	85.7

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135055-25G	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97% 25g	270573-71-2	31.7
135055-500G	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97% 500g	270573-71-2	328
135060-1KG	Mineral oil 1kg	8020-83-5	43.3
135065-1KG	1,8-Naphthalic anhydride, 97% 1kg	81-84-5	156
135065-250G	1,8-Naphthalic anhydride, 97% 250g	81-84-5	49.9
135065-50G	1,8-Naphthalic anhydride, 97% 50g	81-84-5	24.8
135070-100G	Potassium metabisulfite, 95% 100g	16731-55-8	31.7
135070-2KG	Potassium metabisulfite, 95% 2kg	16731-55-8	333
135070-500G	Potassium metabisulfite, 95% 500g	16731-55-8	101
135075-1G	2-(2-Methoxyphenoxy)ethylamine, 97% 1g	1836-62-0	319
135075-250MG	2-(2-Methoxyphenoxy)ethylamine, 97% 250mg	1836-62-0	91.5
135080-100G	Silica gel desiccant, indicating, ACS, 4-10 mesh granules 100g	63231-67-4	36
135080-2.5KG	Silica gel desiccant, indicating, ACS, 4-10 mesh granules 2.5kg	63231-67-4	572
135080-500G	Silica gel desiccant, indicating, ACS, 4-10 mesh granules 500g	63231-67-4	128
135085-1G	Potassium hexacyanoplatinate(IV) 1g	16920-94-8	466
135085-250MG	Potassium hexacyanoplatinate(IV) 250mg	16920-94-8	129
135090-1KG	Barium peroxide, anhydrous, 84% min. 1kg	1304-29-6	96.6
135090-250G	Barium peroxide, anhydrous, 84% min. 250g	1304-29-6	38.5
135090-50G	Barium peroxide, anhydrous, 84% min. 50g	1304-29-6	30.4
135095-100G	Silicon carbide, beta-phase, 99.5% trace metals basis 100g	409-21-2	92.9
135095-2KG	Silicon carbide, beta-phase, 99.5% trace metals basis 2kg	409-21-2	857
135095-500G	Silicon carbide, beta-phase, 99.5% trace metals basis 500g	409-21-2	302

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135105-100G	4-Methoxybenzoyl chloride, 97% 100g	100-07-2	99.2
135105-25G	4-Methoxybenzoyl chloride, 97% 25g	100-07-2	44.9
135110-100G	2-Iodobenzoic acid, 98% 100g	88-67-5	64.4
135110-25G	2-Iodobenzoic acid, 98% 25g	88-67-5	22.3
135110-500G	2-Iodobenzoic acid, 98% 500g	88-67-5	289
135115-250G	Nickel(II) bromide trihydrate, 98% 250g	7789-49-3	419
135115-50G	Nickel(II) bromide trihydrate, 98% 50g	7789-49-3	101
135120-100G	D-(+)-Maltose monohydrate, 95% 100g	6363-53-7	24
135120-500G	D-(+)-Maltose monohydrate, 95% 500g	6363-53-7	87.8
135125-2KG	Barium chloride dihydrate, ACS 2kg	10326-27-9	140
135125-500G	Barium chloride dihydrate, ACS 500g	10326-27-9	54.3
135130-1KG	Hydroquinone, 99% 1kg	123-31-9	58.8
135130-250G	Hydroquinone, 99% 250g	123-31-9	23.4
135130-5KG	Hydroquinone, 99% 5kg	123-31-9	238
135135-100G	n-Nonadecane, 99% 100g	629-92-5	70.1
135135-25G	n-Nonadecane, 99% 25g	629-92-5	27.8
135140-100G	Oil Red O 100g	1320-06-5	47.4
135140-25G	Oil Red O 25g	1320-06-5	24
135145-2KG	Copper shot, 1-10mm, 99.9% trace metals basis 2kg	7440-50-8	136
135145-500G	Copper shot, 1-10mm, 99.9% trace metals basis 500g	7440-50-8	49.4
135150-1G	2-Chloro-4-iodo-3-methylpyridine, 95% 1g	153034-88-9	212
135150-5G	2-Chloro-4-iodo-3-methylpyridine, 95% 5g	153034-88-9	933

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135155-100G	Lithium fluoride, 98% 100g	7789-24-4	137
135155-2.5KG	Lithium fluoride, 98% 2.5kg	7789-24-4	1730
135155-500G	Lithium fluoride, 98% 500g	7789-24-4	418
135160-100G	Indole-3-butyric acid, 98% 100g	133-32-4	382
135160-25G	Indole-3-butyric acid, 98% 25g	133-32-4	114
135160-5G	Indole-3-butyric acid, 98% 5g	133-32-4	41.2
135165-1L	tert-Butyl methyl ether, HPLC, 99.0% min. 1L	1634-04-4	69.7
135165-4L	tert-Butyl methyl ether, HPLC, 99.0% min. 4L	1634-04-4	176
135165-4X1L	tert-Butyl methyl ether, HPLC, 99.0% min. 4x1L	1634-04-4	218
135165-4X4L	tert-Butyl methyl ether, HPLC, 99.0% min. 4x4L	1634-04-4	621
135170-10G	2-Bromocaprylic methyl ester 10g	5445-22-7	50.5
135175-100G	Cadmium iodide, 99.5% trace metals basis 100g	7790-80-9	231
135175-25G	Cadmium iodide, 99.5% trace metals basis 25g	7790-80-9	65
135180-100X100MM	Copper foil, 0.05mm thick, 99.999% trace metals basis 100x100mm	7440-50-8	190
135180-50X50MM	Copper foil, 0.05mm thick, 99.999% trace metals basis 50x50mm	7440-50-8	80.8
135185-100G	Isobutyryl chloride, 98% 100g	79-30-1	31.1
135185-500G	Isobutyryl chloride, 98% 500g	79-30-1	89.4
135190-100G	Selenium(IV) chloride, 99.5% trace metals basis 100g	10026-03-6	490
135190-25G	Selenium(IV) chloride, 99.5% trace metals basis 25g	10026-03-6	139
135195-100G	Sodium 1-octanesulfonate, 99% 100g	5324-84-5	417
135195-25G	Sodium 1-octanesulfonate, 99% 25g	5324-84-5	132
135195-5G	Sodium 1-octanesulfonate, 99% 5g	5324-84-5	37.3

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BEANTOWN CHEMICAL CORPORATION

Chemicals, metals & materials for research and development

PRODUCT CATALOG

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135200-1G	Suxamethonium chloride, 98% 1g	71-27-2	31.7
135200-5G	Suxamethonium chloride, 98% 5g	71-27-2	56.7
135205-100G	Nitromethane, 98% 100g	75-52-5	29.1
135205-2.5KG	Nitromethane, 98% 2.5kg	75-52-5	132
135205-500G	Nitromethane, 98% 500g	75-52-5	61.3
135220-10KG	Diethyl malonate, 99% 10kg	105-53-3	320
135220-2.5KG	Diethyl malonate, 99% 2.5kg	105-53-3	92
135220-500G	Diethyl malonate, 99% 500g	105-53-3	32.2
135225-10G	Methyl 4-iodobenzoate, 98% 10g	619-44-3	47.4
135225-50G	Methyl 4-iodobenzoate, 98% 50g	619-44-3	166
135230-1G	1-[(4-Nitrophenylmethyl)sulfonyl]pyrrolidine 1g	340041-91-0	291
135230-5G	1-[(4-Nitrophenylmethyl)sulfonyl]pyrrolidine 5g	340041-91-0	468
135235-1KG	Trichloroacetyl chloride, 99% 1kg	76-02-8	811
135235-250G	Trichloroacetyl chloride, 99% 250g	76-02-8	234
135235-50G	Trichloroacetyl chloride, 99% 50g	76-02-8	63
135240-100G	3-Methyl-2-butenal, 97% 100g	107-86-8	651
135240-25G	3-Methyl-2-butenal, 97% 25g	107-86-8	193
135240-5G	3-Methyl-2-butenal, 97% 5g	107-86-8	65
135245-100G	Bismuth vanadate, 99.9% trace metals basis 100g	14059-33-7	295
135245-25G	Bismuth vanadate, 99.9% trace metals basis 25g	14059-33-7	103
135250-2L	Formic acid, ACS, 88.0% min. 2L	64-18-6	115
135250-500ML	Formic acid, ACS, 88.0% min. 500ml	64-18-6	63.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135255-1G	4,5-Dibromo-1H-1,2,3-triazole 1g	15294-81-2	115
135255-5G	4,5-Dibromo-1H-1,2,3-triazole 5g	15294-81-2	328
135260-1G	[3S-(3-alpha,4-alpha-beta,8-alpha-beta)]-N-(tert-Butyl)decahydroisoquinoline-3-carboxamide, 98% 1g	136465-81-1	101
135260-250MG	[3S-(3-alpha,4-alpha-beta,8-alpha-beta)]-N-(tert-Butyl)decahydroisoquinoline-3-carboxamide, 98% 250mg	136465-81-1	32.7
135260-5G	[3S-(3-alpha,4-alpha-beta,8-alpha-beta)]-N-(tert-Butyl)decahydroisoquinoline-3-carboxamide, 98% 5g	136465-81-1	455
135265-1G	2-Chloro-2,2-difluoroacetophenone, 96% 1g	384-67-8	35
135265-5G	2-Chloro-2,2-difluoroacetophenone, 96% 5g	384-67-8	80.8
135270-10G	Silver two part conductive adhesive 10g		303
135270-25G	Silver two part conductive adhesive 25g		697
135275-1L	n-Pentane, 98% 1L	109-66-0	45.5
135275-250ML	n-Pentane, 98% 250ml	109-66-0	16.6
135275-4L	n-Pentane, 98% 4L	109-66-0	117
135280-50G	2,3-Dichloroanisole, 97% 50g	1984-59-4	143
135280-5G	2,3-Dichloroanisole, 97% 5g	1984-59-4	23.4
135285-100G	Niobium powder, -325 mesh, 99.5% trace metals basis 100g	7440-03-1	132
135285-25G	Niobium powder, -325 mesh, 99.5% trace metals basis 25g	7440-03-1	37.3
135290-1G	trans,trans-4-(4-Methylphenyl)-4'-vinylbicyclohexyl, 97% 1g	155041-85-3	107
135290-5G	trans,trans-4-(4-Methylphenyl)-4'-vinylbicyclohexyl, 97% 5g	155041-85-3	425
135295-1KG	Zinc sulfide, 99.99% trace metals basis, 2-20mm lump 1kg	1314-98-3	599
135295-250G	Zinc sulfide, 99.99% trace metals basis, 2-20mm lump 250g	1314-98-3	169
135295-50G	Zinc sulfide, 99.99% trace metals basis, 2-20mm lump 50g	1314-98-3	46.7
135300-100G	2-Nitrobenzyl bromide, 98% 100g	3958-60-9	669

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135300-25G	2-Nitrobenzyl bromide, 98% 25g	3958-60-9	192
135300-5G	2-Nitrobenzyl bromide, 98% 5g	3958-60-9	52.4
135305-100G	Cobalt(II) sulfamate hydrate 100g	14017-41-5	110
135305-25G	Cobalt(II) sulfamate hydrate 25g	14017-41-5	29.1
135305-500G	Cobalt(II) sulfamate hydrate 500g	14017-41-5	346
135310-100G	2,6-Dimethoxypyridine, 98% 100g	6231-18-1	160
135310-25G	2,6-Dimethoxypyridine, 98% 25g	6231-18-1	53
135315-1KG	Zinc citrate dihydrate 1kg	5990-32-9	125
135315-250G	Zinc citrate dihydrate 250g	5990-32-9	41.2
135320-100G	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0% 100g	13472-36-1	25.4
135320-2KG	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0% 2kg	13472-36-1	183
135320-500G	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0% 500g	13472-36-1	66.3
135325-10G	Calcium trifluoromethanesulfonate, 99% 10g	55120-75-7	83.4
135325-50G	Calcium trifluoromethanesulfonate, 99% 50g	55120-75-7	317
135330-1G	4-Chloro-N-methylpyridine-2-carboxamide, 97% 1g	220000-87-3	261
135330-250MG	4-Chloro-N-methylpyridine-2-carboxamide, 97% 250mg	220000-87-3	75.7
135335-10M	Aluminum wire, 0.5mm dia., annealed, 99.999% trace metals basis 10m	7429-90-5	36
135335-250M	Aluminum wire, 0.5mm dia., annealed, 99.999% trace metals basis 250m	7429-90-5	441
135335-50M	Aluminum wire, 0.5mm dia., annealed, 99.999% trace metals basis 50m	7429-90-5	121
135340-10G	Potassium manganate 10g	10294-64-1	68.8
135340-50G	Potassium manganate 50g	10294-64-1	210
135345-10EACH	Acetonitrile-d3, 100% Isotopic, in prescored ampules, 0.75ml/ampule 10each	2206-26-0	246

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135345-2EACH	Acetonitrile-d3, 100% Isotopic, in prescored ampules, 0.75ml/ampule 2each	2206-26-0	74.1
135350-1L	Sodium hydroxide solution, volumetric, 2.0N in water 1L	1310-73-2	33.7
135350-4L	Sodium hydroxide solution, volumetric, 2.0N in water 4L	1310-73-2	75.9
135355-1KG	1,1,3,3-Tetramethoxypropane, 98% 1kg	102-52-3	128
135355-250G	1,1,3,3-Tetramethoxypropane, 98% 250g	102-52-3	39.7
135355-5KG	1,1,3,3-Tetramethoxypropane, 98% 5kg	102-52-3	586
135360-100G	Tetrahydrothiophene, 98% 100g	110-01-0	30.4
135360-500G	Tetrahydrothiophene, 98% 500g	110-01-0	66.3
135365-1KG	2-Imidazolidone, 96% 1kg	120-93-4	175
135365-500G	2-Imidazolidone, 96% 500g	120-93-4	113
135370-1M	Zinc wire, 1.0mm dia., 99.9995% trace metals basis 1m	7440-66-6	113
135370-20M	Zinc wire, 1.0mm dia., 99.9995% trace metals basis 20m	7440-66-6	1554
135370-5M	Zinc wire, 1.0mm dia., 99.9995% trace metals basis 5m	7440-66-6	450
135375-1G	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97% 1g	22931-71-1	252
135375-250MG	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97% 250mg	22931-71-1	68.8
135380-1G	11-(2-Chloroacetyl)-5,11-dihydro-pyrido-[2,3-b][1,4]benzodiazepin-6-one, 98% 1g	28797-48-0	38
135380-5G	11-(2-Chloroacetyl)-5,11-dihydro-pyrido-[2,3-b][1,4]benzodiazepin-6-one, 98% 5g	28797-48-0	75.7
135385-10G	Zinc acetate, anhydrous, 99.95% trace metals basis 10g	557-34-6	47.4
135385-50G	Zinc acetate, anhydrous, 99.95% trace metals basis 50g	557-34-6	176
135390-100ML	Valeric acid, 99% 100ml	109-52-4	22.8
135390-2.5L	Valeric acid, 99% 2.5L	109-52-4	80.8
135390-500ML	Valeric acid, 99% 500ml	109-52-4	27.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135395-1KG	Cobalt(II) acetate tetrahydrate 1kg	6147-53-1	142
135395-250G	Cobalt(II) acetate tetrahydrate 250g	6147-53-1	50.5
135400-10G	Nickel sulfide, 99.9% trace metals basis 10g	12035-72-2	85.7
135400-250G	Nickel sulfide, 99.9% trace metals basis 250g	12035-72-2	1670
135400-50G	Nickel sulfide, 99.9% trace metals basis 50g	12035-72-2	374
135405-100G	2-Aminonicotinic acid, 98% 100g	5345-47-1	631
135405-25G	2-Aminonicotinic acid, 98% 25g	5345-47-1	184
135405-5G	2-Aminonicotinic acid, 98% 5g	5345-47-1	44.9
135410-1G	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97% 1g	113451-59-5	186
135410-250MG	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97% 250mg	113451-59-5	70.1
135410-5G	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97% 5g	113451-59-5	740
135415-1G	Bis(cyclopentadienyl)zirconium(IV) chloride hydride, 95% 1g	37342-97-5	41.2
135415-25G	Bis(cyclopentadienyl)zirconium(IV) chloride hydride, 95% 25g	37342-97-5	696
135415-5G	Bis(cyclopentadienyl)zirconium(IV) chloride hydride, 95% 5g	37342-97-5	160
135420-100G	Pyrrole-2-carboxaldehyde, 99% 100g	1003-29-8	402
135420-25G	Pyrrole-2-carboxaldehyde, 99% 25g	1003-29-8	141
135420-5G	Pyrrole-2-carboxaldehyde, 99% 5g	1003-29-8	35
135425-100ML	Silica, standard solution, SiO2 1,000µg/ml, Na2SiO3 in H2O 100ml		97.3
135425-500ML	Silica, standard solution, SiO2 1,000µg/ml, Na2SiO3 in H2O 500ml		214
135430-1L	Petroleum ether, 35/60, ACS 1L	8032-32-4	42.3
135430-4L	Petroleum ether, 35/60, ACS 4L	8032-32-4	79.2
135430-4X1L	Petroleum ether, 35/60, ACS 4x1L	8032-32-4	127

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135435-10G	Copper(II) fluoride, anhydrous, 99.5% 10g	7789-19-7	59.4
135435-50G	Copper(II) fluoride, anhydrous, 99.5% 50g	7789-19-7	175
135440-1G	2-Bromo-5-nitropyridine, 98% 1g	4487-59-6	27.8
135440-5G	2-Bromo-5-nitropyridine, 98% 5g	4487-59-6	85.7
135445-100G	Lithium hydroxide monohydrate, ACS, 98.0% min. 100g	1310-66-3	81.8
135445-2KG	Lithium hydroxide monohydrate, ACS, 98.0% min. 2kg	1310-66-3	824
135445-500G	Lithium hydroxide monohydrate, ACS, 98.0% min. 500g	1310-66-3	227
135450-1KG	Sodium stearate 1kg	822-16-2	67.6
135450-250G	Sodium stearate 250g	822-16-2	38.5
135450-5KG	Sodium stearate 5kg	822-16-2	262
135460-100G	Aluminum powder, -100+325 mesh, 99.97% trace metals basis 100g	7429-90-5	219
135460-25G	Aluminum powder, -100+325 mesh, 99.97% trace metals basis 25g	7429-90-5	66.3
135460-5G	Aluminum powder, -100+325 mesh, 99.97% trace metals basis 5g	7429-90-5	22.8
135465-100G	2,3-Butanedione, 99% 100g DISCONTINUED	431-03-8	29.5
135465-500G	2,3-Butanedione, 99% 500g DISCONTINUED	431-03-8	95.2
135470-100G	4-Nitrophenyl phosphate disodium salt hexahydrate, 98% 100g	4264-83-9	451
135470-25G	4-Nitrophenyl phosphate disodium salt hexahydrate, 98% 25g	4264-83-9	143
135470-5G	4-Nitrophenyl phosphate disodium salt hexahydrate, 98% 5g	4264-83-9	44.9
135475-10KG	Calcium phosphate tribasic 10kg	12167-74-7	283
135475-2KG	Calcium phosphate tribasic 2kg	12167-74-7	99.2
135475-500G	Calcium phosphate tribasic 500g	12167-74-7	56.7
135485-1G	3,3',5,5'-Tetramethylbenzidine, 98% 1g	54827-17-7	42.3

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135485-25G	3,3',5,5'-Tetramethylbenzidine, 98% 25g	54827-17-7	560
135485-5G	3,3',5,5'-Tetramethylbenzidine, 98% 5g	54827-17-7	156
135490-1G	(S)-(+)-2-Aminobutane, 98% 1g	513-49-5	129
135490-250MG	(S)-(+)-2-Aminobutane, 98% 250mg	513-49-5	47
135490-5G	(S)-(+)-2-Aminobutane, 98% 5g	513-49-5	580
135495-100G	Cerium(IV) oxide, 99.5% trace rare earth metals basis, 15-30nm APS powder, S.A. 30-50m2/g 100g	1306-38-3	135
135495-25G	Cerium(IV) oxide, 99.5% trace rare earth metals basis, 15-30nm APS powder, S.A. 30-50m2/g 25g	1306-38-3	41.2
135495-500G	Cerium(IV) oxide, 99.5% trace rare earth metals basis, 15-30nm APS powder, S.A. 30-50m2/g 500g	1306-38-3	591
135500-1G	2-Methyl-4-nitropyridine N-oxide, 98% 1g	5470-66-6	35
135500-25G	2-Methyl-4-nitropyridine N-oxide, 98% 25g	5470-66-6	351
135500-5G	2-Methyl-4-nitropyridine N-oxide, 98% 5g	5470-66-6	96.6
135505-25G	Yttrium powder, -40 mesh, 99.9% trace rare earth metals basis 25g	7440-65-5	383
135505-5G	Yttrium powder, -40 mesh, 99.9% trace rare earth metals basis 5g	7440-65-5	107
135510-1G	Bathocuproin, 98% 1g	4733-39-5	75.7
135510-5G	Bathocuproin, 98% 5g	4733-39-5	300
135515-250MG	Pioglitazone hydrochloride, 98% 250mg	112529-15-4	44.9
135520-25X25MM	Neodymium foil, 1.0mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-00-8	206
135520-50X50MM	Neodymium foil, 1.0mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-00-8	685
135525-1G	3-Amino-5-cyclobutyl-1H-pyrazole, 97% 1g	326827-21-8	276
135525-250MG	3-Amino-5-cyclobutyl-1H-pyrazole, 97% 250mg	326827-21-8	79.7
135530-100ML	N-(2-Hydroxyethyl)pyrrolidine, 97% 100ml	2955-88-6	156
135530-25ML	N-(2-Hydroxyethyl)pyrrolidine, 97% 25ml	2955-88-6	46.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135535-1KG	Potassium oleate, 40 wt. % paste in water 1kg	143-18-0	114
135540-25CM	Platinum wire, 1.0mm dia., hard, 99.95% trace metals basis 25cm	7440-06-4	961
135540-5CM	Platinum wire, 1.0mm dia., hard, 99.95% trace metals basis 5cm	7440-06-4	269
135545-100G	Ytterbium(III) oxide, 99.9% trace rare earth metals basis, powder 100g	1314-37-0	166
135545-25G	Ytterbium(III) oxide, 99.9% trace rare earth metals basis, powder 25g	1314-37-0	59.4
135550-100G	5-Bromo-2-fluoro-4-methylpyridine, 98% 100g	864830-16-0	574
135550-25G	5-Bromo-2-fluoro-4-methylpyridine, 98% 25g	864830-16-0	182
135550-5G	5-Bromo-2-fluoro-4-methylpyridine, 98% 5g	864830-16-0	48
135555-25G	Gallium(III) nitrate hydrate, 99.9% trace metals basis 25g	69365-72-6	186
135555-500MG	Gallium(III) nitrate hydrate, 99.9% trace metals basis 500mg	69365-72-6	30.4
135555-5G	Gallium(III) nitrate hydrate, 99.9% trace metals basis 5g	69365-72-6	50.5
135560-100ML	Samarium(II) iodide solution, 0.07-0.12M in THF, stabilized 100ml	32248-43-4	70.2
135565-250G	Hydrazine monohydrate, 98% 250g	7803-57-8	43.5
135565-500G	Hydrazine monohydrate, 98% 500g	7803-57-8	62.5
135565-50G	Hydrazine monohydrate, 98% 50g	7803-57-8	18.4
135570-100G	1-Indanone, 99% 100g	83-33-0	266
135570-25G	1-Indanone, 99% 25g	83-33-0	94.1
135570-5G	1-Indanone, 99% 5g	83-33-0	26.4
135575-1G	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, solution in vinyl terminated polydimethylsiloxane 1g	68478-92-2	63.9
135575-25G	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, solution in vinyl terminated polydimethylsiloxane 25g	68478-92-2	1236
135575-5G	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, solution in vinyl terminated polydimethylsiloxane 5g	68478-92-2	289
135580-1G	Ruthenium(III) acetylacetonate 1g	14284-93-6	89.6

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135580-5G	Ruthenium(III) acetylacetonate 5g	14284-93-6	397
135585-1G	3,4,5-Trichloropyridazine 1g	14161-11-6	134
135585-5G	3,4,5-Trichloropyridazine 5g	14161-11-6	412
135590-2KG	Ammonium iron(II) sulfate hexahydrate, ACS, 99.0% min. 2kg	7783-85-9	176
135590-500G	Ammonium iron(II) sulfate hexahydrate, ACS, 99.0% min. 500g	7783-85-9	66.3
135595-1G	Purine, 98% 1g	120-73-0	152
135595-5G	Purine, 98% 5g	120-73-0	689
135600-10ML	1-Chlorododecane, 99.5% 10ml	112-52-7	71.8
135605-1KG	Copper(II) nitrate hemi(pentahydrate), 98% 1kg	19004-19-4	99.2
135605-250G	Copper(II) nitrate hemi(pentahydrate), 98% 250g	19004-19-4	37.3
135605-5KG	Copper(II) nitrate hemi(pentahydrate), 98% 5kg	19004-19-4	405
135610-100G	Silver iodate, 99% 100g	7783-97-3	449
135610-25G	Silver iodate, 99% 25g	7783-97-3	129
135615-2KG	Sodium bromide, ACS, 99.0% min. 2kg	7647-15-6	169
135615-500G	Sodium bromide, ACS, 99.0% min. 500g	7647-15-6	62.5
135620-1KG	1,2-Dibromoethane, 99% 1kg	106-93-4	114
135620-250G	1,2-Dibromoethane, 99% 250g	106-93-4	45
135625-1G	Bismuth(III) nitrate hydrate, 99.999% trace metals basis 1g	10361-44-1	65.7
135625-25G	Bismuth(III) nitrate hydrate, 99.999% trace metals basis 25g	10361-44-1	1092
135625-5G	Bismuth(III) nitrate hydrate, 99.999% trace metals basis 5g	10361-44-1	254
135630-100G	(±)-cis-Bicyclo[3.2.0]hept-2-en-6-one, 97% 100g	13173-09-6	2045
135630-25G	(±)-cis-Bicyclo[3.2.0]hept-2-en-6-one, 97% 25g	13173-09-6	682

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135630-5G	(±)-cis-Bicyclo[3.2.0]hept-2-en-6-one, 97% 5g	13173-09-6	198
135635-100G	Triphosgene, 98% 100g	32315-10-9	462
135635-25G	Triphosgene, 98% 25g	32315-10-9	153
135635-5G	Triphosgene, 98% 5g	32315-10-9	57.9
135640-10G	1-Chloro-3,3-dimethylbutane, 97% 10g	2855-08-5	68.8
135640-50G	1-Chloro-3,3-dimethylbutane, 97% 50g	2855-08-5	282
135645-1G	Potassium hexachloroosmate(IV) 1g	16871-60-6	211
135645-250MG	Potassium hexachloroosmate(IV) 250mg	16871-60-6	70.1
135645-5G	Potassium hexachloroosmate(IV) 5g	16871-60-6	744
135650-1KG	Benzaldehyde, 99% 1kg	100-52-7	47.4
135650-250G	Benzaldehyde, 99% 250g	100-52-7	25.4
135650-5KG	Benzaldehyde, 99% 5kg	100-52-7	170
135655-100G	Pyridinium p-toluenesulfonate, 98% 100g	24057-28-1	189
135655-25G	Pyridinium p-toluenesulfonate, 98% 25g	24057-28-1	56.2
135655-500G	Pyridinium p-toluenesulfonate, 98% 500g	24057-28-1	787
135660-10G	Trifluoroacetic acid-d, 99.5% Isotopic, in prescored ampules 10g	599-00-8	56.3
135660-25G	Trifluoroacetic acid-d, 99.5% Isotopic, in prescored ampules 25g	599-00-8	130
135665-100CM	Nickel wire, 1.0mm dia., annealed, 99.995% trace metals basis 100cm	7440-02-0	201
135665-25CM	Nickel wire, 1.0mm dia., annealed, 99.995% trace metals basis 25cm	7440-02-0	68.8
135665-5X100CM	Nickel wire, 1.0mm dia., annealed, 99.995% trace metals basis 5x100cm	7440-02-0	733
135670-1G	Rhodium(III) chloride hydrate, 99.99% trace metals basis 1g	20765-98-4	512
135670-5G	Rhodium(III) chloride hydrate, 99.99% trace metals basis 5g	20765-98-4	2295

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135675-1G	Rubidium carbonate, 99.95% trace metals basis 1g	584-09-8	38.5
135675-25G	Rubidium carbonate, 99.95% trace metals basis 25g	584-09-8	452
135675-5G	Rubidium carbonate, 99.95% trace metals basis 5g	584-09-8	125
135680-100G	Diphenylacetylene, 99% 100g	501-65-5	274
135680-25G	Diphenylacetylene, 99% 25g	501-65-5	75.8
135680-5G	Diphenylacetylene, 99% 5g	501-65-5	27.6
135685-1L	Buffer solution, pH 1.68±0.01 @ 25°, colorless, NIST traceable 1L		36
135685-4L	Buffer solution, pH 1.68±0.01 @ 25°, colorless, NIST traceable 4L		65
135685-500ML	Buffer solution, pH 1.68±0.01 @ 25°, colorless, NIST traceable 500ml		24
135690-1G	Fullerene powder, mixed, 98% C60 and 2% C70 1g DISCONTINUED	99685-96-8	191
135690-250MG	Fullerene powder, mixed, 98% C60 and 2% C70 250mg DISCONTINUED	99685-96-8	66.2
135695-1G	3-Methylxanthine, 98% 1g	1076-22-8	226
135695-250MG	3-Methylxanthine, 98% 250mg	1076-22-8	79.7
135700-1G	Diethyl acetylmalonate, technical, 85% 1g	570-08-1	29.7
135700-5G	Diethyl acetylmalonate, technical, 85% 5g	570-08-1	98.4
135705-100G	Iminodiacetic acid, 98% 100g	142-73-4	20.9
135705-2.5KG	Iminodiacetic acid, 98% 2.5kg	142-73-4	178
135705-500G	Iminodiacetic acid, 98% 500g	142-73-4	38.5
135710-2KG	Calcium chloride dihydrate, 99% 2kg	10035-04-8	91
135710-500G	Calcium chloride dihydrate, 99% 500g	10035-04-8	51.1
135715-1KG	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms 1kg	1344-28-1	84.9
135715-250G	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms 250g	1344-28-1	54.3

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135715-5KG	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms 5kg	1344-28-1	377
135720-25G	N(alpha)-Boc-L-glutamine, 98% 25g	13726-85-7	173
135720-5G	N(alpha)-Boc-L-glutamine, 98% 5g	13726-85-7	58.8
135725-10G	Ytterbium(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 10g	13760-80-0	68.8
135725-50G	Ytterbium(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 50g	13760-80-0	247
135730-1KG	4-Methoxyphenol, 98% 1kg	150-76-5	109
135730-250G	4-Methoxyphenol, 98% 250g	150-76-5	35
135730-50G	4-Methoxyphenol, 98% 50g	150-76-5	17.1
135735-100G	2,3-Dihydrobenzofuran, 98% 100g	496-16-2	644
135735-25G	2,3-Dihydrobenzofuran, 98% 25g	496-16-2	188
135735-5G	2,3-Dihydrobenzofuran, 98% 5g	496-16-2	55.7
135740-1KG	Iron pieces, irregularly shaped, <25mm, 99.95% trace metals basis 1kg	7439-89-6	84.6
135740-250G	Iron pieces, irregularly shaped, <25mm, 99.95% trace metals basis 250g	7439-89-6	36
135740-5KG	Iron pieces, irregularly shaped, <25mm, 99.95% trace metals basis 5kg	7439-89-6	238
135745-250G	L-Tyrosine, 99% 250g	60-18-4	103
135745-50G	L-Tyrosine, 99% 50g	60-18-4	32.2
135750-1G	Rhenium(III) chloride 1g DISCONTINUED	13569-63-6	393
135750-250MG	Rhenium(III) chloride 250mg DISCONTINUED	13569-63-6	110
135755-10G	Germanium pieces, 3-9mm, 99.999% trace metals basis 10g	7440-56-4	200
135755-50G	Germanium pieces, 3-9mm, 99.999% trace metals basis 50g	7440-56-4	705
135760-25G	2,5-Dimethylhexane, 99% 25g	592-13-2	309
135760-5G	2,5-Dimethylhexane, 99% 5g	592-13-2	74.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135770-1G	2,6-Dichloropyridine-3-carbonitrile, 97% 1g	40381-90-6	91.5
135770-250MG	2,6-Dichloropyridine-3-carbonitrile, 97% 250mg	40381-90-6	30.4
135770-5G	2,6-Dichloropyridine-3-carbonitrile, 97% 5g	40381-90-6	368
135775-100G	Chromium(III) potassium sulfate dodecahydrate, 99.9% trace metals basis 100g	7788-99-0	394
135775-25G	Chromium(III) potassium sulfate dodecahydrate, 99.9% trace metals basis 25g	7788-99-0	137
135775-500G	Chromium(III) potassium sulfate dodecahydrate, 99.9% trace metals basis 500g	7788-99-0	1454
135780-1L	Sulfuric acid solution, volumetric, 0.02N in water 1L	7664-93-9	36.1
135780-20L	Sulfuric acid solution, volumetric, 0.02N in water 20L	7664-93-9	170
135780-4L	Sulfuric acid solution, volumetric, 0.02N in water 4L	7664-93-9	77.3
135785-2.5KG	Trimethyl phosphate, 98% 2.5kg	512-56-1	269
135785-500G	Trimethyl phosphate, 98% 500g	512-56-1	68.8
135790-1KG	Calcium fluoride, 99.5% 1kg	7789-75-5	212
135790-250G	Calcium fluoride, 99.5% 250g	7789-75-5	56.7
135790-5KG	Calcium fluoride, 99.5% 5kg	7789-75-5	886
135795-10G	Phosphorus(V) oxide, 99.99% trace metals basis 10g	1314-56-3	55.7
135795-50G	Phosphorus(V) oxide, 99.99% trace metals basis 50g	1314-56-3	229
135800-100G	Ethyl cinnamate, 98% 100g	103-36-6	24.8
135800-2.5KG	Ethyl cinnamate, 98% 2.5kg	103-36-6	351
135800-500G	Ethyl cinnamate, 98% 500g	103-36-6	75.7
135805-1KG	Propyl 4-hydroxybenzoate, 99% 1kg	94-13-3	94.6
135805-250G	Propyl 4-hydroxybenzoate, 99% 250g	94-13-3	41.2
135805-5KG	Propyl 4-hydroxybenzoate, 99% 5kg	94-13-3	398

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
135810-100G	Cholic acid, 98% 100g	81-25-4	96
135810-25G	Cholic acid, 98% 25g	81-25-4	37
135810-500G	Cholic acid, 98% 500g	81-25-4	433
135815-10EACH	Dimethyl sulfoxide-d6, 100% Isotopic, in prescored ampules, 0.75ml/ampule 10each	2206-27-1	303
135815-2EACH	Dimethyl sulfoxide-d6, 100% Isotopic, in prescored ampules, 0.75ml/ampule 2each	2206-27-1	72.5
135820-1KG	Barium hydroxide, anhydrous, 95% 1kg	17194-00-2	84.6
135820-250G	Barium hydroxide, anhydrous, 95% 250g	17194-00-2	35
135820-50G	Barium hydroxide, anhydrous, 95% 50g	17194-00-2	21.5
135825-100G	Cobalt(II) sulfate heptahydrate, 98% 100g	10026-24-1	29.7
135825-2.5KG	Cobalt(II) sulfate heptahydrate, 98% 2.5kg	10026-24-1	305
135825-500G	Cobalt(II) sulfate heptahydrate, 98% 500g	10026-24-1	79.7
135830-10G	Indium shot, tear drop, 4mm, 99.99% trace metals basis 10g	7440-74-6	74
135830-250G	Indium shot, tear drop, 4mm, 99.99% trace metals basis 250g	7440-74-6	1205
135830-50G	Indium shot, tear drop, 4mm, 99.99% trace metals basis 50g	7440-74-6	276
135835-1L	3-Methyl-1-butanol, ACS, 98.5% min. 1L	123-51-3	67.6
135835-4L	3-Methyl-1-butanol, ACS, 98.5% min. 4L	123-51-3	210
135835-500ML	3-Methyl-1-butanol, ACS, 98.5% min. 500ml	123-51-3	44.9
135840-1G	(R)-4-Benzyl-2-oxazolidinone, 99% 1g	102029-44-7	44.9
135840-25G	(R)-4-Benzyl-2-oxazolidinone, 99% 25g	102029-44-7	384
135840-5G	(R)-4-Benzyl-2-oxazolidinone, 99% 5g	102029-44-7	128
135845-10G	Iron arsenide, 99.5% trace metals basis 10g	12005-88-8	414
135845-50G	Iron arsenide, 99.5% trace metals basis 50g	12005-88-8	1824

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135850-100X100MM	Palladium foil, 0.1mm thick, 99.9% trace metals basis 100x100mm	7440-05-3	2228
135850-25X25MM	Palladium foil, 0.1mm thick, 99.9% trace metals basis 25x25mm	7440-05-3	325
135850-50X50MM	Palladium foil, 0.1mm thick, 99.9% trace metals basis 50x50mm	7440-05-3	238
135855-100G	Carbon, activated, -20+40 mesh 100g	7440-44-0	18.4
135855-2KG	Carbon, activated, -20+40 mesh 2kg	7440-44-0	101
135855-500G	Carbon, activated, -20+40 mesh 500g	7440-44-0	32.7
135860-1L	Isobutanol, HPLC, 99.0% min. 1L	78-83-1	68.2
135860-4L	Isobutanol, HPLC, 99.0% min. 4L	78-83-1	183
135860-4X1L	Isobutanol, HPLC, 99.0% min. 4x1L	78-83-1	206
135865-100ML	Sodium, plasma standard solution, Na 10,000µg/ml, Na2CO3 in 5% HNO3 100ml		106
135865-500ML	Sodium, plasma standard solution, Na 10,000µg/ml, Na2CO3 in 5% HNO3 500ml		388
135865-50ML	Sodium, plasma standard solution, Na 10,000µg/ml, Na2CO3 in 5% HNO3 50ml		71.1
135870-10G	Potassium hexafluorosilicate, 99.999% trace metals basis 10g	16871-90-2	71.3
135870-250G	Potassium hexafluorosilicate, 99.999% trace metals basis 250g	16871-90-2	848
135870-50G	Potassium hexafluorosilicate, 99.999% trace metals basis 50g	16871-90-2	229
135880-10KG	Glycine, 99% 10kg	56-40-6	416
135880-2.5KG	Glycine, 99% 2.5kg	56-40-6	127
135880-500G	Glycine, 99% 500g	56-40-6	32.2
135885-100G	Calcium aluminate, 99% 100g	12042-68-1	440
135885-25G	Calcium aluminate, 99% 25g	12042-68-1	147
135885-5G	Calcium aluminate, 99% 5g	12042-68-1	53
135890-10G	Copper(II) sulfide, anhydrous, ampuled under argon, 99.98% trace metals basis 10g	1317-40-4	227

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135890-50G	Copper(II) sulfide, anhydrous, ampuled under argon, 99.98% trace metals basis 50g	1317-40-4	1013
135895-100G	Niobium powder, -60 mesh, 99.5% trace metals basis 100g	7440-03-1	114
135895-25G	Niobium powder, -60 mesh, 99.5% trace metals basis 25g	7440-03-1	35
135895-500G	Niobium powder, -60 mesh, 99.5% trace metals basis 500g	7440-03-1	470
135900-100G	Ethyl bromoacetate, 98% 100g	105-36-2	42.7
135900-2.5KG	Ethyl bromoacetate, 98% 2.5kg	105-36-2	287
135900-500G	Ethyl bromoacetate, 98% 500g	105-36-2	186
135905-1G	4-Bromo-2,6-difluorophenol, 97% 1g	104197-13-9	56.7
135905-5G	4-Bromo-2,6-difluorophenol, 97% 5g	104197-13-9	203
135910-25G	Cadmium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 25g	10108-64-2	242
135910-5G	Cadmium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 5g	10108-64-2	73.4
135915-1KG	Graphite flake, natural -10 mesh, 99.9% trace metals basis 1kg	7782-42-5	83.4
135915-250G	Graphite flake, natural -10 mesh, 99.9% trace metals basis 250g	7782-42-5	49.4
135915-50G	Graphite flake, natural -10 mesh, 99.9% trace metals basis 50g	7782-42-5	37.3
135920-100G	2,4,6-Trimethylaniline, 98% 100g	88-05-1	41.2
135920-500G	2,4,6-Trimethylaniline, 98% 500g	88-05-1	156
135925-1G	DL-5-Hydroxytryptophan, 99% 1g	56-69-9	59.4
135925-5G	DL-5-Hydroxytryptophan, 99% 5g	56-69-9	254
135930-1G	7-Bromo-3,4-dihydroquinazolin-4-one, 97% 1g	194851-16-6	120
135930-5G	7-Bromo-3,4-dihydroquinazolin-4-one, 97% 5g	194851-16-6	454
135940-100ML	Dysprosium, plasma standard solution, Dy 1,000µg/ml, Dy2O3 in 5% HNO3 100ml		151
135940-500ML	Dysprosium, plasma standard solution, Dy 1,000µg/ml, Dy2O3 in 5% HNO3 500ml		422

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135940-50ML	Dysprosium, plasma standard solution, Dy 1,000µg/ml, Dy2O3 in 5% HNO3 50ml		98.7
135945-1G	4-Methoxy-o-phenylenediamine, 98% 1g	102-51-2	41.2
135945-25G	4-Methoxy-o-phenylenediamine, 98% 25g	102-51-2	595
135945-5G	4-Methoxy-o-phenylenediamine, 98% 5g	102-51-2	151
135955-1KG	4-Bromoaniline, 98% 1kg	106-40-1	265
135955-250G	4-Bromoaniline, 98% 250g	106-40-1	78.7
135955-50G	4-Bromoaniline, 98% 50g	106-40-1	28
135960-100G	Phenol, detached crystals, 99% 100g	108-95-2	24
135960-500G	Phenol, detached crystals, 99% 500g	108-95-2	42.3
135970-100G	Octacarbonyldicobalt, stabilized 100g DISCONTINUED	10210-68-1	333
135970-25G	Octacarbonyldicobalt, stabilized 25g DISCONTINUED	10210-68-1	109
135970-5G	Octacarbonyldicobalt, stabilized 5g DISCONTINUED	10210-68-1	29
135975-10G	Diethyl sulfide, 96% 10g	352-93-2	32.7
135975-50G	Diethyl sulfide, 96% 50g	352-93-2	73.4
135985-1G	4,6-Dichloropyrimidine-5-carboxylic acid, 95% 1g	87600-98-4	71.8
135985-250MG	4,6-Dichloropyrimidine-5-carboxylic acid, 95% 250mg	87600-98-4	24
135985-5G	4,6-Dichloropyrimidine-5-carboxylic acid, 95% 5g	87600-98-4	289
135990-10G	4-Bromothiophenol, 98% 10g	106-53-6	53
135990-250G	4-Bromothiophenol, 98% 250g	106-53-6	698
135990-50G	4-Bromothiophenol, 98% 50g	106-53-6	180
135995-100G	1,3-Diphenylacetone, 98% 100g	102-04-5	137
135995-25G	1,3-Diphenylacetone, 98% 25g	102-04-5	52.4

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136000-100G	Dimethyl acetylenedicarboxylate, 98% 100g	762-42-5	274
136000-25G	Dimethyl acetylenedicarboxylate, 98% 25g	762-42-5	79.7
136000-500G	Dimethyl acetylenedicarboxylate, 98% 500g	762-42-5	1091
136005-25X25MM	Tantalum plate, 6.35mm thick, 99.9% trace metals basis 25x25mm	7440-25-7	597
136005-50X50MM	Tantalum plate, 6.35mm thick, 99.9% trace metals basis 50x50mm	7440-25-7	1215
136010-25G	Vanadium slug, 3.175mm dia. x 3.175mm length, 99.5% trace metals basis 25g	7440-62-2	291
136010-5G	Vanadium slug, 3.175mm dia. x 3.175mm length, 99.5% trace metals basis 5g	7440-62-2	81.9
136015-1G	1,4-Dioxane-d8, 99% Isotopic 1g	17647-74-4	132
136020-1KG	Butyl paraben, 99% 1kg	94-26-8	189
136020-250G	Butyl paraben, 99% 250g	94-26-8	61.8
136020-5KG	Butyl paraben, 99% 5kg	94-26-8	757
136025-1KG	N-Methylformamide, 99% 1kg	123-39-7	84.6
136025-250G	N-Methylformamide, 99% 250g	123-39-7	39.7
136025-50G	N-Methylformamide, 99% 50g	123-39-7	22.8
136030-100G	Phenyl chloroformate, 99% 100g	1885-14-9	36.4
136030-500G	Phenyl chloroformate, 99% 500g	1885-14-9	147
136035-10G	16-Hexadecanolide, 97% 10g	109-29-5	78.2
136035-50G	16-Hexadecanolide, 97% 50g	109-29-5	253
136040-1KG	Strontium oxide, technical 1kg	1314-11-0	348
136040-250G	Strontium oxide, technical 250g	1314-11-0	99.2
136040-5KG	Strontium oxide, technical 5kg	1314-11-0	1545
136045-10G	Titanium granules, -15 mesh, 99.9% trace metals basis 10g	7440-32-6	42.3

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136045-250G	Titanium granules, -15 mesh, 99.9% trace metals basis 250g	7440-32-6	466
136045-50G	Titanium granules, -15 mesh, 99.9% trace metals basis 50g	7440-32-6	127
136050-1G	Rhenium(VII) oxide, ampuled under argon, 99.99% trace metals basis 1g	1314-68-7	78
136050-5G	Rhenium(VII) oxide, ampuled under argon, 99.99% trace metals basis 5g	1314-68-7	244
136055-1KG	Polytetrafluoroethylene 1kg	9002-84-0	582
136055-250G	Polytetrafluoroethylene 250g	9002-84-0	175
136055-50G	Polytetrafluoroethylene 50g	9002-84-0	43.5
136060-100G	N-Methylethylenediamine, 95% 100g	109-81-9	732
136060-25G	N-Methylethylenediamine, 95% 25g	109-81-9	231
136060-5G	N-Methylethylenediamine, 95% 5g	109-81-9	56.1
136065-25G	Tin(IV) oxide, 99.995% trace metals basis 25g	18282-10-5	475
136065-5G	Tin(IV) oxide, 99.995% trace metals basis 5g	18282-10-5	105
136070-1L	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v in water 1L	34513-98-9	1435
136070-250ML	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v in water 250ml	34513-98-9	401
136070-50ML	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v in water 50ml	34513-98-9	92.9
136075-1L	n-Heptane, HPLC, 99.0% min. 1L	142-82-5	54.3
136075-250ML	n-Heptane, HPLC, 99.0% min. 250ml	142-82-5	26.4
136075-4L	n-Heptane, HPLC, 99.0% min. 4L	142-82-5	128
136080-1KG	Yttrium(III) oxide, 99.9% trace rare earth metals basis, <10 micron powder 1kg	1314-36-9	762
136080-250G	Yttrium(III) oxide, 99.9% trace rare earth metals basis, <10 micron powder 250g	1314-36-9	210
136080-50G	Yttrium(III) oxide, 99.9% trace rare earth metals basis, <10 micron powder 50g	1314-36-9	105
136085-25G	Perfluorotri-n-butylamine, technical, 90% 25g	311-89-7	110

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136085-5G	Perfluorotri-n-butylamine, technical, 90% 5g	311-89-7	36
136090-100G	Di-n-butyltin(IV) oxide, 98% 100g	818-08-6	38.5
136090-25G	Di-n-butyltin(IV) oxide, 98% 25g	818-08-6	22.3
136090-500G	Di-n-butyltin(IV) oxide, 98% 500g	818-08-6	137
136095-1M	Gold wire, 0.25mm dia., 99.9% trace metals basis 1m	7440-57-5	325
136095-5M	Gold wire, 0.25mm dia., 99.9% trace metals basis 5m	7440-57-5	1460
136110-1G	4,5,6-Triaminopyrimidine sulfate hydrate, 98% dry weight, may contain up to 8% water 1g	207742-76-5	38.5
136110-5G	4,5,6-Triaminopyrimidine sulfate hydrate, 98% dry weight, may contain up to 8% water 5g	207742-76-5	137
136115-100G	Samarium ingot, 99.9% trace rare earth metals basis 100g	7440-19-9	295
136115-25G	Samarium ingot, 99.9% trace rare earth metals basis 25g	7440-19-9	114
136120-1KG	Iron(II) oxalate dihydrate, 99% 1kg	6047-25-2	157
136120-250G	Iron(II) oxalate dihydrate, 99% 250g	6047-25-2	44.9
136125-1KG	Poly(methyl methacrylate), MW ~ 550,000 1kg	9011-14-7	156
136125-250G	Poly(methyl methacrylate), MW ~ 550,000 250g	9011-14-7	49.6
136125-50G	Poly(methyl methacrylate), MW ~ 550,000 50g	9011-14-7	29.1
136130-25G	Bismuth(III) chloride, anhydrous, 99.999% trace metals basis 25g	7787-60-2	466
136130-5G	Bismuth(III) chloride, anhydrous, 99.999% trace metals basis 5g	7787-60-2	97.9
136135-25G	2-Methoxy-4-methyl-6-(methylamino)1,3,5-triazine, 98% 25g	5248-39-5	189
136140-100G	4-tert-Butylcyclohexanone, 99% 100g	98-53-3	57.9
136140-500G	4-tert-Butylcyclohexanone, 99% 500g	98-53-3	233
136145-1G	Cadmium stearate, technical, 90% 1g	2223-93-0	32.4
136145-5G	Cadmium stearate, technical, 90% 5g	2223-93-0	139

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136150-1G	3-Aminoquinoline, 98% 1g	580-17-6	21.5
136150-25G	3-Aminoquinoline, 98% 25g	580-17-6	297
136150-5G	3-Aminoquinoline, 98% 5g	580-17-6	68.8
136155-100G	Copper(II) oxide, 99.5% trace metals basis 100g	1317-38-0	74
136155-2KG	Copper(II) oxide, 99.5% trace metals basis 2kg	1317-38-0	720
136155-500G	Copper(II) oxide, 99.5% trace metals basis 500g	1317-38-0	247
136160-10G	4-Iodo-o-xylene, 98% 10g	31599-61-8	50.5
136160-250G	4-Iodo-o-xylene, 98% 250g	31599-61-8	749
136160-50G	4-Iodo-o-xylene, 98% 50g	31599-61-8	179
136165-1KG	Zinc shot, 1-5mm, 99.999% trace metals basis 1kg	7440-66-6	758
136165-250G	Zinc shot, 1-5mm, 99.999% trace metals basis 250g	7440-66-6	259
136165-50G	Zinc shot, 1-5mm, 99.999% trace metals basis 50g	7440-66-6	71.3
136170-2.5KG	Filter aid, Celite Hyflo Super-cel® 2.5kg	61790-53-2	84.6
136170-500G	Filter aid, Celite Hyflo Super-cel® 500g	61790-53-2	27.8
136175-25G	1-Benzyl-5-phenylbarbituric acid, 98% 25g	72846-00-5	137
136175-5G	1-Benzyl-5-phenylbarbituric acid, 98% 5g	72846-00-5	42.3
136180-100G	4,4'-Bipyridine, 99% 100g	553-26-4	323
136180-25G	4,4'-Bipyridine, 99% 25g	553-26-4	91.5
136180-5G	4,4'-Bipyridine, 99% 5g	553-26-4	32.2
136185-250MG	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, 95% 250mg	312959-24-3	206
136185-500MG	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, 95% 500mg	312959-24-3	327
136190-10G	Triisopropylphosphine, 98% 10g	6476-36-4	907

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136190-2G	Triisopropylphosphine, 98% 2g	6476-36-4	211
136190-500MG	Triisopropylphosphine, 98% 500mg	6476-36-4	58.7
136200-1G	Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% trace metals basis 1g	18497-13-7	101
136200-5G	Dihydrogen hexachloroplatinate(IV) hexahydrate, 99.9% trace metals basis 5g	18497-13-7	450
136205-250G	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5% 250g	55-55-0	175
136205-50G	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5% 50g	55-55-0	42
136210-1G	Dichlorobis(di-tert-butylphenylphosphine)palladium(II) 1g	34409-44-4	258
136210-250MG	Dichlorobis(di-tert-butylphenylphosphine)palladium(II) 250mg	34409-44-4	83.4
136220-10EACH	Dimethyl sulfoxide-d6, contains 0.03% TMS, 100% Isotopic, in prescored ampules, 0.75ml/ampule 10each	2206-27-1	240
136220-2EACH	Dimethyl sulfoxide-d6, contains 0.03% TMS, 100% Isotopic, in prescored ampules, 0.75ml/ampule 2each	2206-27-1	54.7
136225-10KG	Urea, 98% 10kg	57-13-6	133
136225-2.5KG	Urea, 98% 2.5kg	57-13-6	36.2
136225-500G	Urea, 98% 500g	57-13-6	20.9
136230-100G	4-Iodobenzyl bromide, 97% 100g	16004-15-2	1163
136230-25G	4-Iodobenzyl bromide, 97% 25g	16004-15-2	360
136230-5G	4-Iodobenzyl bromide, 97% 5g	16004-15-2	88.3
136235-1G	6-Nitro-4(3H)-quinazolinone, 96% 1g	6943-17-5	177
136235-5G	6-Nitro-4(3H)-quinazolinone, 96% 5g	6943-17-5	317
136240-100G	3-Nitrophthalic anhydride, 97% 100g	641-70-3	485
136240-25G	3-Nitrophthalic anhydride, 97% 25g	641-70-3	150
136240-500G	3-Nitrophthalic anhydride, 97% 500g	641-70-3	1679
136245-2.5KG	Methyl chloroacetate, 99% 2.5kg	96-34-4	98.3

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136245-500G	Methyl chloroacetate, 99% 500g	96-34-4	50.5
136250-1G	3-Aminopyridine-4-carboxaldehyde, 95% 1g	55279-29-3	264
136250-250MG	3-Aminopyridine-4-carboxaldehyde, 95% 250mg	55279-29-3	77
136255-1G	Tetra-n-butylammonium acetate 1g	10534-59-5	21.5
136255-5G	Tetra-n-butylammonium acetate 5g	10534-59-5	87.8
136260-1G	Europium(III) oxide, 99.99% trace rare earth metals basis, powder 1g	1308-96-9	41.2
136260-25G	Europium(III) oxide, 99.99% trace rare earth metals basis, powder 25g	1308-96-9	439
136260-5G	Europium(III) oxide, 99.99% trace rare earth metals basis, powder 5g	1308-96-9	144
136265-10G	N-Ethylmaleimide, 98% 10g	128-53-0	68.5
136265-50G	N-Ethylmaleimide, 98% 50g	128-53-0	228
136270-10G	Ethyl glycolate, 95% 10g	623-50-7	51
136270-50G	Ethyl glycolate, 95% 50g	623-50-7	199
136275-100G	Silver nitrate, 99.9995% trace metals basis 100g DISCONTINUED	7761-88-8	392
136275-25G	Silver nitrate, 99.9995% trace metals basis 25g DISCONTINUED	7761-88-8	132
136275-5G	Silver nitrate, 99.9995% trace metals basis 5g DISCONTINUED	7761-88-8	34.7
136280-1KG	Silica gel desiccant, indicating 1kg	63231-67-4	87.8
136280-250G	Silica gel desiccant, indicating 250g	63231-67-4	30.4
136280-5KG	Silica gel desiccant, indicating 5kg	63231-67-4	354
136285-100G	4-Fluoro-1,2-phenylenediamine, 97% 100g	367-31-7	1075
136285-25G	4-Fluoro-1,2-phenylenediamine, 97% 25g	367-31-7	327
136285-5G	4-Fluoro-1,2-phenylenediamine, 97% 5g	367-31-7	77
136290-100G	1-Naphthol, 99% 100g	90-15-3	29.1

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136290-2.5KG	1-Naphthol, 99% 2.5kg	90-15-3	253
136290-500G	1-Naphthol, 99% 500g	90-15-3	66.3
136295-100G	4-Chlorophenoxyacetic acid, 98% 100g	122-88-3	26.4
136295-2.5KG	4-Chlorophenoxyacetic acid, 98% 2.5kg	122-88-3	359
136295-500G	4-Chlorophenoxyacetic acid, 98% 500g	122-88-3	83.4
136300-1L	N,N-Dimethylformamide, ACS, 99.8% min. 1L	68-12-2	44.9
136300-4L	N,N-Dimethylformamide, ACS, 99.8% min. 4L	68-12-2	115
136300-500ML	N,N-Dimethylformamide, ACS, 99.8% min. 500ml	68-12-2	32.2
136305-1G	4-n-Butyl-4'-n-propylbicyclohexyl, 97% 1g	96624-52-1	154
136305-5G	4-n-Butyl-4'-n-propylbicyclohexyl, 97% 5g	96624-52-1	613
136310-1G	n-Hexylphosphonic acid 1g	4721-24-8	53.5
136310-5G	n-Hexylphosphonic acid 5g	4721-24-8	210
136315-100G	Silver cyanate, 98% 100g	3315-16-0	474
136315-25G	Silver cyanate, 98% 25g	3315-16-0	134
136315-5G	Silver cyanate, 98% 5g	3315-16-0	30.4
136320-100G	(1R,3S)-(+)-Camphoric acid, 98% 100g	124-83-4	81.9
136320-25G	(1R,3S)-(+)-Camphoric acid, 98% 25g	124-83-4	35
136320-500G	(1R,3S)-(+)-Camphoric acid, 98% 500g	124-83-4	315
136325-1PC	Graphite rod, 5.0cm dia. x 61cm length, 99% trace metals basis 1pc	7782-42-5	520
136335-1KG	Iron(II) chloride tetrahydrate, 98% 1kg	13478-10-9	145
136335-250G	Iron(II) chloride tetrahydrate, 98% 250g	13478-10-9	46.7
136340-1L	Ammonium hydroxide solution, volumetric, 1.0N in water 1L	1336-21-6	64.4

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136340-4L	Ammonium hydroxide solution, volumetric, 1.0N in water 4L	1336-21-6	114
136345-25G	Ethyl 2-bromoisovalerate, 97% 25g	609-12-1	202
136345-5G	Ethyl 2-bromoisovalerate, 97% 5g	609-12-1	56.7
136350-100G	3,5-Dibromotoluene, 98% 100g	1611-92-3	698
136350-25G	3,5-Dibromotoluene, 98% 25g	1611-92-3	206
136350-5G	3,5-Dibromotoluene, 98% 5g	1611-92-3	60.7
136355-25G	Tin(II) acetate, 95% 25g	638-39-1	231
136355-5G	Tin(II) acetate, 95% 5g	638-39-1	63.8
136365-100G	Copper(II) acetate monohydrate, 99.9% trace metals basis 100g	6046-93-1	827
136365-25G	Copper(II) acetate monohydrate, 99.9% trace metals basis 25g	6046-93-1	252
136365-5G	Copper(II) acetate monohydrate, 99.9% trace metals basis 5g	6046-93-1	66.3
136370-2KG	Lithium chloride, ACS, 99.0% min. 2kg	7447-41-8	656
136370-500G	Lithium chloride, ACS, 99.0% min. 500g	7447-41-8	200
136375-250G	Gallium(III) nitrate solution, 9-10 wt. % in water 250g	13494-90-1	478
136375-50G	Gallium(III) nitrate solution, 9-10 wt. % in water 50g	13494-90-1	109
136380-1G	N-Boc-propargylamine, 97% 1g	92136-39-5	25.9
136380-25G	N-Boc-propargylamine, 97% 25g	92136-39-5	386
136380-5G	N-Boc-propargylamine, 97% 5g	92136-39-5	96.6
136385-100G	Ammonium hexafluorophosphate, 99.5% 100g	16941-11-0	180
136385-25G	Ammonium hexafluorophosphate, 99.5% 25g	16941-11-0	54.3
136395-1KG	Iron granules, 1-2mm, 99.98% trace metals basis 1kg	7439-89-6	99.2
136395-250G	Iron granules, 1-2mm, 99.98% trace metals basis 250g	7439-89-6	35

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136400-1L	Sulfuric acid solution, 10% v/v in water 1L	7664-93-9	39.6
136400-4L	Sulfuric acid solution, 10% v/v in water 4L	7664-93-9	147
136405-100G	Acetyl bromide, 98% 100g	506-96-7	53.9
136405-25G	Acetyl bromide, 98% 25g	506-96-7	31.7
136405-500G	Acetyl bromide, 98% 500g	506-96-7	224
136410-1G	Tetraammineplatinum(II) chloride monohydrate 1g	13933-33-0	164
136410-5G	Tetraammineplatinum(II) chloride monohydrate 5g	13933-33-0	712
136415-1G	Sodium perrhenate, 99.95% trace metals basis 1g	13472-33-8	51.7
136415-250MG	Sodium perrhenate, 99.95% trace metals basis 250mg	13472-33-8	25.4
136415-5G	Sodium perrhenate, 99.95% trace metals basis 5g		229
136420-100ML	Allylamine, 98% 100ml	107-11-9	36.9
136420-25ML	Allylamine, 98% 25ml	107-11-9	21.1
136420-500ML	Allylamine, 98% 500ml	107-11-9	150
136425-100G	1-Bromo-3,3,3-trifluoroacetone, 97% 100g	431-35-6	634
136425-25G	1-Bromo-3,3,3-trifluoroacetone, 97% 25g	431-35-6	187
136425-5G	1-Bromo-3,3,3-trifluoroacetone, 97% 5g	431-35-6	41.2
136430-1G	Bromopentacarbonylrhenium(I), 98% 1g DISCONTINUED	14220-21-4	135
136435-2KG	Sodium acetate trihydrate, ACS, 99.0-100.5% 2kg	6131-90-4	108
136435-500G	Sodium acetate trihydrate, ACS, 99.0-100.5% 500g	6131-90-4	47.4
136440-25G	Tin powder, -100 mesh, 99.995% trace metals basis 25g	7440-31-5	160
136440-5G	Tin powder, -100 mesh, 99.995% trace metals basis 5g	7440-31-5	37.3
136445-100X100MM	Gold foil, 0.05mm thick, 99.95% trace metals basis 100x100mm	7440-57-5	1757

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136445-25X25MM	Gold foil, 0.05mm thick, 99.95% trace metals basis 25x25mm	7440-57-5	205
136445-50X50MM	Gold foil, 0.05mm thick, 99.95% trace metals basis 50x50mm	7440-57-5	739
136450-1G	Thulium(III) oxide, 99.995% trace metals basis 1g	12036-44-1	114
136450-5G	Thulium(III) oxide, 99.995% trace metals basis 5g	12036-44-1	410
136455-100ML	4-Methylmorpholine, 99% 100ml	109-02-4	27.1
136455-2.5L	4-Methylmorpholine, 99% 2.5L	109-02-4	164
136455-500ML	4-Methylmorpholine, 99% 500ml	109-02-4	38.5
136460-250G	Oxalyl chloride, 98% 250g	79-37-8	122
136460-50G	Oxalyl chloride, 98% 50g	79-37-8	38.5
136465-1G	2-Chloro-4-nitropyridine, 98% 1g	23056-36-2	77.6
136465-5G	2-Chloro-4-nitropyridine, 98% 5g	23056-36-2	256
136470-1G	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98% 1g	17342-08-4	62.5
136470-5G	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98% 5g	17342-08-4	206
136475-100G	Tin(II) tartrate hydrate, 95% 100g	815-85-0	397
136475-25G	Tin(II) tartrate hydrate, 95% 25g	815-85-0	136
136480-25G	4-tert-Butylbenzyl chloride, 99% 25g	19692-45-6	226
136480-5G	4-tert-Butylbenzyl chloride, 99% 5g	19692-45-6	56.7
136490-1G	1,4-Bis(trimethylsilyl)butadiyne, 98% 1g	4526-07-2	42.7
136490-5G	1,4-Bis(trimethylsilyl)butadiyne, 98% 5g	4526-07-2	121
136495-1G	Iridium(III) chloride, anhydrous 1g	10025-83-9	303
136495-5G	Iridium(III) chloride, anhydrous 5g	10025-83-9	1318
136500-5G	5-Chloro-2,4,6-trifluoropyrimidine, 99% 5g	697-83-6	115

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136505-250G	Zirconium(IV) fluoride, 98% 250g	7783-64-4	370
136505-50G	Zirconium(IV) fluoride, 98% 50g	7783-64-4	79.7
136510-1G	Rhodium(III) acetylacetonate, 99.99% trace metals basis 1g	14284-92-5	504
136510-500MG	Rhodium(III) acetylacetonate, 99.99% trace metals basis 500mg	14284-92-5	282
136510-5G	Rhodium(III) acetylacetonate, 99.99% trace metals basis 5g	14284-92-5	2272
136515-100G	Ethyl 1-propenyl ether, cis and trans, 97% 100g	928-55-2	259
136515-25G	Ethyl 1-propenyl ether, cis and trans, 97% 25g	928-55-2	88.3
136515-5G	Ethyl 1-propenyl ether, cis and trans, 97% 5g	928-55-2	26.4
136520-100ML	Tetra-n-butylammonium hydroxide solution, 1.0M in water, ACS 100ml	2052-49-5	151
136520-25ML	Tetra-n-butylammonium hydroxide solution, 1.0M in water, ACS 25ml	2052-49-5	47.4
136520-500ML	Tetra-n-butylammonium hydroxide solution, 1.0M in water, ACS 500ml	2052-49-5	598
136525-1G	Palladium powder, -60 mesh, 99.9% trace metals basis 1g	7440-05-3	188
136525-5G	Palladium powder, -60 mesh, 99.9% trace metals basis 5g	7440-05-3	853
136530-100G	(±)-Epichlorohydrin, 99% 100g	106-89-8	22.8
136530-2.5KG	(±)-Epichlorohydrin, 99% 2.5kg	106-89-8	91.5
136530-500G	(±)-Epichlorohydrin, 99% 500g	106-89-8	31.1
136530-KILOGRAMS	(±)-Epichlorohydrin, 99% KILOGRAMS	106-89-8	18.6
136535-100ML	Hafnium, plasma standard solution, Hf 1,000µg/ml, HfOCl2 in 5% HCl 100ml		92.8
136535-500ML	Hafnium, plasma standard solution, Hf 1,000µg/ml, HfOCl2 in 5% HCl 500ml		262
136535-50ML	Hafnium, plasma standard solution, Hf 1,000µg/ml, HfOCl2 in 5% HCl 50ml		62.6
136540-25G	Chlorphenamine maleate, 99% 25g	113-92-8	85.7
136540-5G	Chlorphenamine maleate, 99% 5g	113-92-8	41.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136545-10G	1-(2-Chlorophenyl)piperazine monohydrochloride, 95% 10g	41202-32-8	103
136550-1KG	Chromium(III) fluoride hydrate 1kg	123333-98-2	90.4
136550-250G	Chromium(III) fluoride hydrate 250g	123333-98-2	32.7
136555-10G	Indium pieces, 99.99% trace metals basis 10g	7440-74-6	69.4
136555-50G	Indium pieces, 99.99% trace metals basis 50g	7440-74-6	259
136560-100G	Methyl 4-formylbenzoate, 98% 100g	1571-08-0	778
136560-25G	Methyl 4-formylbenzoate, 98% 25g	1571-08-0	250
136560-5G	Methyl 4-formylbenzoate, 98% 5g	1571-08-0	62.5
136565-100G	trans-4-Hydroxy-L-proline, 99% 100g	51-35-4	225
136565-25G	trans-4-Hydroxy-L-proline, 99% 25g	51-35-4	73.4
136570-25G	3,5-Dimethoxyaniline, 98% 25g	10272-07-8	149
136570-50G	3,5-Dimethoxyaniline, 98% 50g	10272-07-8	266
136570-5G	3,5-Dimethoxyaniline, 98% 5g	10272-07-8	37.3
136575-100G	Sodium 1-heptanesulfonate, 99% dry weight 100g	22767-50-6	327
136575-25G	Sodium 1-heptanesulfonate, 99% dry weight 25g	22767-50-6	103
136575-5G	Sodium 1-heptanesulfonate, 99% dry weight 5g	22767-50-6	35
136580-100G	Lidocaine hydrochloride monohydrate 100g	6108-05-0	194
136580-25G	Lidocaine hydrochloride monohydrate 25g	6108-05-0	65
136580-5G	Lidocaine hydrochloride monohydrate 5g	6108-05-0	31.1
136585-1M	Platinum wire, 0.2032mm dia., for ISA Type R or S Standard Grade Thermocouple 1m	7440-06-4	234
136585-5M	Platinum wire, 0.2032mm dia., for ISA Type R or S Standard Grade Thermocouple 5m	7440-06-4	860
136590-100G	4-Methyl-3-nitrobenzoic acid, 99% 100g	96-98-0	46.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136590-500G	4-Methyl-3-nitrobenzoic acid, 99% 500g	96-98-0	213
136595-100ML	Diethylene glycol diethyl ether, 99% 100ml	112-36-7	27.8
136595-2.5L	Diethylene glycol diethyl ether, 99% 2.5L	112-36-7	147
136595-500ML	Diethylene glycol diethyl ether, 99% 500ml	112-36-7	70.1
136600-100G	Cesium carbonate, 99.9% trace metals basis 100g	534-17-8	154
136600-25G	Cesium carbonate, 99.9% trace metals basis 25g	534-17-8	55.7
136600-5G	Cesium carbonate, 99.9% trace metals basis 5g	534-17-8	17.1
136605-1G	Platinum(II) chloride, 99.9% trace metals basis 1g	10025-65-7	252
136605-5G	Platinum(II) chloride, 99.9% trace metals basis 5g	10025-65-7	1122
136610-1G	Anethole trithione, 95% 1g	532-11-6	140
136610-5G	Anethole trithione, 95% 5g	532-11-6	398
136615-1KG	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99% 1kg	6381-92-6	116
136615-250G	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99% 250g	6381-92-6	39.7
136615-5KG	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99% 5kg	6381-92-6	470
136625-250G	Yttrium(III) sulfate octahydrate, 99.9% trace rare earth metals basis 250g	7446-33-5	214
136625-50G	Yttrium(III) sulfate octahydrate, 99.9% trace rare earth metals basis 50g	7446-33-5	56.2
136630-100G	(3-Mercaptopropyl)triethoxysilane, 94% 100g	14814-09-6	119
136630-25G	(3-Mercaptopropyl)triethoxysilane, 94% 25g	14814-09-6	37.3
136630-500G	(3-Mercaptopropyl)triethoxysilane, 94% 500g	14814-09-6	415
136635-1KG	DL-alpha-Tocopherol, 97% 1kg	10191-41-0	355
136635-250G	DL-alpha-Tocopherol, 97% 250g	10191-41-0	112
136635-50G	DL-alpha-Tocopherol, 97% 50g	10191-41-0	36

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136640-2.5KG	Sodium sulfide hydrate, technical 2.5KG	27610-45-3	63.1
136640-2KG	Sodium sulfide hydrate, technical 2kg	27610-45-3	77
136640-500G	Sodium sulfide hydrate, technical 500g	27610-45-3	49.4
136645-1G	5-Hydroxy-2-adamantanone, 98% 1g	20098-14-0	94.6
136645-250MG	5-Hydroxy-2-adamantanone, 98% 250mg	20098-14-0	31.1
136645-5G	5-Hydroxy-2-adamantanone, 98% 5g	20098-14-0	428
136650-1G	1-Tetradecylphosphonic acid, 98% 1g	4671-75-4	101
136650-25G	1-Tetradecylphosphonic acid, 98% 25g	4671-75-4	1494
136650-5G	1-Tetradecylphosphonic acid, 98% 5g	4671-75-4	386
136655-100MG	Acenaphthylene, 98% 100mg	208-96-8	137
136660-1L	Xylenes, mixture of isomers, Semiconductor 1L	1330-20-7	50.5
136660-4L	Xylenes, mixture of isomers, Semiconductor 4L	1330-20-7	129
136660-4X1L	Xylenes, mixture of isomers, Semiconductor 4x1L	1330-20-7	151
136665-100G	L-Valinamide hydrochloride, 97% 100g	3014-80-0	536
136665-25G	L-Valinamide hydrochloride, 97% 25g	3014-80-0	135
136665-5G	L-Valinamide hydrochloride, 97% 5g	3014-80-0	33.3
136670-100G	Silver(II) oxide, 99.9% trace metals basis 100g	1301-96-8	794
136670-25G	Silver(II) oxide, 99.9% trace metals basis 25g	1301-96-8	264
136670-5G	Silver(II) oxide, 99.9% trace metals basis 5g	1301-96-8	83.4
136675-100G	2-Bromoterephthalic acid, 97% 100g	586-35-6	682
136675-25G	2-Bromoterephthalic acid, 97% 25g	586-35-6	216
136675-5G	2-Bromoterephthalic acid, 97% 5g	586-35-6	67.6

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136680-5G	4-Hydroxy-7-methoxyquinoline, 97% 5g	82121-05-9	88.8
136685-25G	Maleimide, 98% 25g	541-59-3	202
136685-50G	Maleimide, 98% 50g	541-59-3	376
136685-5G	Maleimide, 98% 5g	541-59-3	49.9
136700-100G	Tungsten(VI) oxide, 99.5% trace metals basis 100g	1314-35-8	63.8
136700-2KG	Tungsten(VI) oxide, 99.5% trace metals basis 2kg	1314-35-8	528
136700-500G	Tungsten(VI) oxide, 99.5% trace metals basis 500g	1314-35-8	182
136705-100G	L-Cysteine hydrochloride monohydrate, 99% 100g	7048-04-6	56.2
136705-25G	L-Cysteine hydrochloride monohydrate, 99% 25g	7048-04-6	21.5
136705-500G	L-Cysteine hydrochloride monohydrate, 99% 500g	7048-04-6	225
136710-1KG	Potassium chloride, ACS, 99.0-100.5% 1kg	7447-40-7	85.2
136710-5KG	Potassium chloride, ACS, 99.0-100.5% 5kg	7447-40-7	183
136715-1G	3-Fluoro-4-nitrobenzyl bromide, 97% 1g	131858-37-2	199
136715-5G	3-Fluoro-4-nitrobenzyl bromide, 97% 5g	131858-37-2	597
136720-1G	Bis(3,5,3’,5'-dimethoxydibenzylideneacetone)palladium(0) 1g	811862-77-8	75.3
136720-5G	Bis(3,5,3’,5'-dimethoxydibenzylideneacetone)palladium(0) 5g	811862-77-8	320
136725-100G	Thiophene-3-carboxylic acid, 99% 100g	88-13-1	1018
136725-25G	Thiophene-3-carboxylic acid, 99% 25g	88-13-1	289
136725-5G	Thiophene-3-carboxylic acid, 99% 5g	88-13-1	75.7
136735-1L	Chloroform, HPLC, 99.5% min., stabilized with amylene 1L	67-66-3	50.7
136735-4L	Chloroform, HPLC, 99.5% min., stabilized with amylene 4L	67-66-3	124
136735-4X1L	Chloroform, HPLC, 99.5% min., stabilized with amylene 4x1L	67-66-3	169

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136740-2KG	Tin(IV) oxide dispersion, 15 wt. % in water 2kg	18282-10-5	209
136740-500G	Tin(IV) oxide dispersion, 15 wt. % in water 500g	18282-10-5	71.8
136745-100G	Zinc acetylacetonate hydrate 100g	14024-63-6	75.7
136745-500G	Zinc acetylacetonate hydrate 500g	14024-63-6	258
136750-2X10CM	Tungsten rod, 2mm dia., 99.95% trace metals basis 2x10cm	7440-33-7	56.7
136750-30CM	Tungsten rod, 2mm dia., 99.95% trace metals basis 30cm	7440-33-7	77.3
136750-5X30CM	Tungsten rod, 2mm dia., 99.95% trace metals basis 5x30cm	7440-33-7	351
136760-1G	Coenzyme Q10, 98% 1g	303-98-0	71.8
136760-25G	Coenzyme Q10, 98% 25g	303-98-0	574
136760-5G	Coenzyme Q10, 98% 5g	303-98-0	145
136765-100G	Barium bromide dihydrate, 99% 100g	7791-28-8	55.7
136765-500G	Barium bromide dihydrate, 99% 500g	7791-28-8	143
136770-1G	Azomethine-H hydrate 1g	32266-60-7	24
136770-5G	Azomethine-H hydrate 5g	32266-60-7	89.6
136780-10G	tert-Butyldiphenylchlorosilane, 97% 10g	58479-61-1	47.4
136780-250G	tert-Butyldiphenylchlorosilane, 97% 250g	58479-61-1	628
136780-50G	tert-Butyldiphenylchlorosilane, 97% 50g	58479-61-1	147
136785-100G	2-Naphthoxyacetic acid, 97% 100g	120-23-0	41.2
136785-2.5KG	2-Naphthoxyacetic acid, 97% 2.5kg	120-23-0	747
136785-500G	2-Naphthoxyacetic acid, 97% 500g	120-23-0	160
136795-100G	Neodymium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 100g	10024-93-8	453
136795-25G	Neodymium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 25g	10024-93-8	132

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136795-5G	Neodymium(III) chloride, anhydrous, 99.9% trace rare earth metals basis 5g	10024-93-8	54.3
136800-100ML	Sodium, plasma standard solution, Na 1,000µg/ml, Na2CO3 in 5% HNO3 100ml		66.9
136800-500ML	Sodium, plasma standard solution, Na 1,000µg/ml, Na2CO3 in 5% HNO3 500ml		226
136800-50ML	Sodium, plasma standard solution, Na 1,000µg/ml, Na2CO3 in 5% HNO3 50ml		45.6
136805-100G	Ethyl isonicotinate, 98% 100g	1570-45-2	57.9
136805-500G	Ethyl isonicotinate, 98% 500g	1570-45-2	218
136810-10KG	Sodium sulfate, ACS, 99.0% min. 10kg	7757-82-6	234
136810-2KG	Sodium sulfate, ACS, 99.0% min. 2kg	7757-82-6	92
136810-500G	Sodium sulfate, ACS, 99.0% min. 500g	7757-82-6	41.2
136815-250G	Titanium(IV) ethoxide, 99% 250g	3087-36-3	138
136815-50G	Titanium(IV) ethoxide, 99% 50g	3087-36-3	46
136820-10KG	Copper(II) oxide, 97% 10kg	1317-38-0	595
136820-2KG	Copper(II) oxide, 97% 2kg	1317-38-0	134
136820-500G	Copper(II) oxide, 97% 500g	1317-38-0	43.5
136825-10G	Trifluoroacetaldehyde hydrate, technical, 75% 10g	421-53-4	92.9
136825-50G	Trifluoroacetaldehyde hydrate, technical, 75% 50g	421-53-4	350
136830-25G	Tantalum(V) bromide, 99.9% trace metals basis 25g	13451-11-1	127
136830-5G	Tantalum(V) bromide, 99.9% trace metals basis 5g	13451-11-1	29.7
136835-1G	Sodium tetrachloropalladate(II) hydrate, 99.95% trace metals basis 1g	13820-53-6	60.5
136835-5G	Sodium tetrachloropalladate(II) hydrate, 99.95% trace metals basis 5g	13820-53-6	236
136840-100ML	Cadmium, plasma standard solution, Cd 10,000µg/ml, Cd in 5% HNO3 100ml		115
136840-500ML	Cadmium, plasma standard solution, Cd 10,000µg/ml, Cd in 5% HNO3 500ml		388

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136840-50ML	Cadmium, plasma standard solution, Cd 10,000µg/ml, Cd in 5% HNO3 50ml		71.1
136845-100ML	Nitrate, Ion chromatography standard solution, NO3- 1,000µg/ml, NaNO3 in H2O 100ml		151
136845-500ML	Nitrate, Ion chromatography standard solution, NO3- 1,000µg/ml, NaNO3 in H2O 500ml		308
136850-100G	Erbium(III) nitrate hydrate, 99.9% trace rare earth metals basis 100g		180
136850-25G	Erbium(III) nitrate hydrate, 99.9% trace rare earth metals basis 25g		65
136855-1G	3-Chlorobenzeneboronic acid, 97% 1g	63503-60-6	22.8
136855-25G	3-Chlorobenzeneboronic acid, 97% 25g	63503-60-6	247
136855-5G	3-Chlorobenzeneboronic acid, 97% 5g	63503-60-6	62.5
136860-1KG	Silica gel 60, 0.036-0.071mm; 215-400 mesh 1kg	63231-67-4	87.8
136860-2.5KG	Silica gel 60, 0.036-0.071mm; 215-400 mesh 2.5kg	63231-67-4	206
136865-25G	Brilliant Blue G 25g	6104-58-1	127
136865-5G	Brilliant Blue G 5g	6104-58-1	29.7
136870-1G	Pantoprazole Sulfide 1g	102625-64-9	25.4
136870-5G	Pantoprazole Sulfide 5g	102625-64-9	102
136875-1G	5-Fluorocytosine, 98% 1g	2022-85-7	77
136875-250MG	5-Fluorocytosine, 98% 250mg	2022-85-7	35
136880-10G	n-Octacosane, 99% 10g	630-02-4	22.8
136880-250G	n-Octacosane, 99% 250g	630-02-4	299
136880-50G	n-Octacosane, 99% 50g	630-02-4	77
136885-100ML	Bismuth, plasma standard solution, Bi 1,000µg/ml, Bi in 5% HNO3 100ml		66.9
136885-500ML	Bismuth, plasma standard solution, Bi 1,000µg/ml, Bi in 5% HNO3 500ml		226
136885-50ML	Bismuth, plasma standard solution, Bi 1,000µg/ml, Bi in 5% HNO3 50ml		45.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136890-1G	Tetrahydro-4H-pyran-4-one, 98% 1g	29943-42-8	47.4
136890-25G	Tetrahydro-4H-pyran-4-one, 98% 25g	29943-42-8	666
136890-5G	Tetrahydro-4H-pyran-4-one, 98% 5g	29943-42-8	160
136905-100ML	Selenium, plasma standard solution, Se 1,000µg/ml, Se in 5% HNO3 100ml		66.9
136905-500ML	Selenium, plasma standard solution, Se 1,000µg/ml, Se in 5% HNO3 500ml		226
136905-50ML	Selenium, plasma standard solution, Se 1,000µg/ml, Se in 5% HNO3 50ml		45.6
136910-100X100MM	Nickel foil, 1.0mm thick, 99.5% trace metals basis 100x100mm	7440-02-0	73.4
136910-100X500MM	Nickel foil, 1.0mm thick, 99.5% trace metals basis 100x500mm	7440-02-0	255
136910-50X50MM	Nickel foil, 1.0mm thick, 99.5% trace metals basis 50x50mm	7440-02-0	35
136920-100G	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99% 100g	2743-38-6	75.7
136920-25G	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99% 25g	2743-38-6	32.7
136920-500G	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99% 500g	2743-38-6	199
136925-25G	4-Nitrophthalic acid, 97% 25g	610-27-5	109
136925-50G	4-Nitrophthalic acid, 97% 50g	610-27-5	180
136925-5G	4-Nitrophthalic acid, 97% 5g	610-27-5	36
136930-2KG	Barium titanate(IV), 99% trace metals basis 2kg	12047-27-7	141
136930-500G	Barium titanate(IV), 99% trace metals basis 500g	12047-27-7	46.7
136930-50G	Barium titanate(IV), 99% trace metals basis 50g	12047-27-7	31.7
136935-100CM	Platinum wire, 0.25mm dia., for ISA Type R or S Standard Grade Thermocouple 100cm	7440-06-4	255
136935-25CM	Platinum wire, 0.25mm dia., for ISA Type R or S Standard Grade Thermocouple 25cm	7440-06-4	97.9
136935-500CM	Platinum wire, 0.25mm dia., for ISA Type R or S Standard Grade Thermocouple 500cm	7440-06-4	1184
136940-25X25MM	Gold foil, 0.127mm thick, 99.99% trace metals basis 25x25mm	7440-57-5	625

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
136940-50X50MM	Gold foil, 0.127mm thick, 99.99% trace metals basis 50x50mm	7440-57-5	2375
136950-100G	Paraformaldehyde, 97% 100g	30525-89-4	26.6
136950-2.5KG	Paraformaldehyde, 97% 2.5kg	30525-89-4	98.9
136950-500G	Paraformaldehyde, 97% 500g	30525-89-4	31.7
136960-100G	Tin(IV) chloride hydrate, 98% 100g	7646-78-8	31.7
136960-500G	Tin(IV) chloride hydrate, 98% 500g	7646-78-8	78.2
136965-1G	2,3-Dichloroisonicotinic acid, 98% 1g	184416-84-0	97.2
136965-5G	2,3-Dichloroisonicotinic acid, 98% 5g	184416-84-0	353
136970-10G	Tetra-n-butylammonium phosphate, 99% 10g	5574-97-0	235
136970-2G	Tetra-n-butylammonium phosphate, 99% 2g	5574-97-0	74
136970-500MG	Tetra-n-butylammonium phosphate, 99% 500mg	5574-97-0	30.4
136975-25G	3-Phenyl-2-propyn-1-ol, 98% 25g	1504-58-1	216
136975-5G	3-Phenyl-2-propyn-1-ol, 98% 5g	1504-58-1	51
136980-100G	Sodium dichromate dihydrate, ACS, 99.5-100.5% 100g	7789-12-0	39.7
136980-2KG	Sodium dichromate dihydrate, ACS, 99.5-100.5% 2kg	7789-12-0	327
136980-500G	Sodium dichromate dihydrate, ACS, 99.5-100.5% 500g	7789-12-0	103
136985-100G	Dowex® 50WX8 50-100 (H) 100g	69011-20-7	66.6
136985-2.5KG	Dowex® 50WX8 50-100 (H) 2.5kg	69011-20-7	881
136985-500G	Dowex® 50WX8 50-100 (H) 500g	69011-20-7	235
136990-1KG	Aluminum oxide colloidal dispersion, 20 wt. % in water 1kg	1344-28-1	49.4
136995-10CM	Platinum Iridium wire, 0.5mm dia., hard, Pt:Ir 80:20 wt% 10cm		129
136995-50CM	Platinum Iridium wire, 0.5mm dia., hard, Pt:Ir 80:20 wt% 50cm		467

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137000-1KG	Ammonium L-(+)-tartrate, 98% 1kg	3164-29-2	157
137000-250G	Ammonium L-(+)-tartrate, 98% 250g	3164-29-2	50.5
137000-50G	Ammonium L-(+)-tartrate, 98% 50g	3164-29-2	21.5
137010-25G	2-Amino-1,3,4-thiadiazole, 98% 25g	4005-51-0	167
137010-5G	2-Amino-1,3,4-thiadiazole, 98% 5g	4005-51-0	41.2
137015-1KG	Sebacic acid, 98% 1kg	111-20-6	80.3
137015-250G	Sebacic acid, 98% 250g	111-20-6	25.9
137020-100G	2-Hydroxypyridine, 98% 100g	142-08-5	115
137020-25G	2-Hydroxypyridine, 98% 25g	142-08-5	46.7
137020-500G	2-Hydroxypyridine, 98% 500g	142-08-5	470
137025-1G	Sodium n-octyl sulfate, 99% 1g	142-31-4	29.1
137025-25G	Sodium n-octyl sulfate, 99% 25g	142-31-4	350
137025-5G	Sodium n-octyl sulfate, 99% 5g	142-31-4	90.4
137030-1G	Ethyl (R)-(-)-3-hydroxybutyrate, 98% 1g	24915-95-5	48
137030-5G	Ethyl (R)-(-)-3-hydroxybutyrate, 98% 5g	24915-95-5	186
137035-1G	Cyclobutanone, 98%, stabilized 1g	1191-95-3	80.8
137035-25G	Cyclobutanone, 98%, stabilized 25g	1191-95-3	1151
137035-5G	Cyclobutanone, 98%, stabilized 5g	1191-95-3	276
137040-10G	Erbium(III) oxide, 99.5% trace rare earth metals basis 10g	12061-16-4	71.3
137040-50G	Erbium(III) oxide, 99.5% trace rare earth metals basis 50g	12061-16-4	264
137045-100G	2-Phenoxyethyl bromide, 98% 100g	589-10-6	126
137045-25G	2-Phenoxyethyl bromide, 98% 25g	589-10-6	43.5

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137045-500G	2-Phenoxyethyl bromide, 98% 500g	589-10-6	485
137050-1G	2-Naphthaleneboronic acid, 97% 1g	32316-92-0	25.9
137050-25G	2-Naphthaleneboronic acid, 97% 25g	32316-92-0	308
137050-5G	2-Naphthaleneboronic acid, 97% 5g	32316-92-0	75.7
137055-25G	1,2-Cyclohexanedione, 98% 25g	765-87-7	235
137055-5G	1,2-Cyclohexanedione, 98% 5g	765-87-7	75.7
137060-1G	2-Bromopyridine-4-carboxaldehyde, 97% 1g	118289-17-1	116
137060-5G	2-Bromopyridine-4-carboxaldehyde, 97% 5g	118289-17-1	468
137065-1G	trans-4-(4-Propylcyclohexyl)benzonitrile, 99% 1g	61203-99-4	85.2
137065-5G	trans-4-(4-Propylcyclohexyl)benzonitrile, 99% 5g	61203-99-4	334
137070-1G	1,3-Di-tert-butylbenzene, 99% 1g	1014-60-4	70.1
137070-25G	1,3-Di-tert-butylbenzene, 99% 25g	1014-60-4	983
137070-5G	1,3-Di-tert-butylbenzene, 99% 5g	1014-60-4	218
137075-100G	Aluminum oxide, alpha-phase, 99.98% trace metals basis 100g	1344-28-1	52.4
137075-25G	Aluminum oxide, alpha-phase, 99.98% trace metals basis 25g	1344-28-1	20.2
137075-500G	Aluminum oxide, alpha-phase, 99.98% trace metals basis 500g	1344-28-1	128
137080-10G	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97% 10g	67-42-5	43.5
137080-250G	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97% 250g	67-42-5	439
137080-50G	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97% 50g	67-42-5	107
137085-100G	Titanium(IV) methoxide, 95%, may contain up to 5% methanol 100g	992-92-7	194
137085-25G	Titanium(IV) methoxide, 95%, may contain up to 5% methanol 25g	992-92-7	56.7
137085-5G	Titanium(IV) methoxide, 95%, may contain up to 5% methanol 5g	992-92-7	24

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137090-100G	Cesium iodide, 99.9% trace metals basis 100g	7789-17-5	179
137090-25G	Cesium iodide, 99.9% trace metals basis 25g	7789-17-5	63
137095-100G	4-Fluorobenzoyl chloride, 98% 100g	403-43-0	140
137095-25G	4-Fluorobenzoyl chloride, 98% 25g	403-43-0	46.1
137095-500G	4-Fluorobenzoyl chloride, 98% 500g	403-43-0	621
137105-1G	1,4-Dithio-DL-threitol, 99% 1g	3483-12-3	38.5
137105-25G	1,4-Dithio-DL-threitol, 99% 25g	3483-12-3	421
137105-5G	1,4-Dithio-DL-threitol, 99% 5g	3483-12-3	103
137115-1G	Chlorotris(triphenylphosphine)rhodium(I), 97% 1g	14694-95-2	152
137115-5G	Chlorotris(triphenylphosphine)rhodium(I), 97% 5g	14694-95-2	678
137120-100G	Ammonium bromide, ACS, 99.0% min. 100g	12124-97-9	24
137120-25G	Ammonium bromide, ACS, 99.0% min. 25g	12124-97-9	20.2
137120-500G	Ammonium bromide, ACS, 99.0% min. 500g	12124-97-9	56.7
137125-100G	Phenyl isothiocyanate, 97% 100g	103-72-0	36.1
137125-500G	Phenyl isothiocyanate, 97% 500g	103-72-0	134
137130-100ML	1-Butylamine, 99% 100ml	109-73-9	19.7
137130-2.5L	1-Butylamine, 99% 2.5L	109-73-9	50.2
137130-500ML	1-Butylamine, 99% 500ml	109-73-9	23.8
137135-1L	n-Hexane, Spectrophotometric 1L	110-54-3	47.4
137135-4L	n-Hexane, Spectrophotometric 4L	110-54-3	132
137135-4X1L	n-Hexane, Spectrophotometric 4x1L	110-54-3	147
137140-25G	Manganese pieces, <10mm, 99.9995% trace metals basis 25g	7439-96-5	867

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137145-10MG	(S)-Duloxetine hydrochloride, 98% 10mg	136434-34-9	53
137145-50MG	(S)-Duloxetine hydrochloride, 98% 50mg	136434-34-9	215
137150-500G	Ammonium hydrogen phosphate, 98% 500g	7783-28-0	39.7
137155-100ML	Lanthanum, plasma standard solution, La 10,000µg/ml, La2O3 in 5% HNO3 100ml		106
137155-500ML	Lanthanum, plasma standard solution, La 10,000µg/ml, La2O3 in 5% HNO3 500ml		388
137155-50ML	Lanthanum, plasma standard solution, La 10,000µg/ml, La2O3 in 5% HNO3 50ml		71.1
137160-1G	L-(+)-Homoarginine hydrochloride, 98% 1g	1483-01-8	66.3
137160-25G	L-(+)-Homoarginine hydrochloride, 98% 25g	1483-01-8	733
137160-5G	L-(+)-Homoarginine hydrochloride, 98% 5g	1483-01-8	208
137165-100G	Cobalt naphthenate solution, 50 wt. % in mineral spirits 100g	61789-51-3	59.4
137165-2KG	Cobalt naphthenate solution, 50 wt. % in mineral spirits 2kg	61789-51-3	296
137165-500G	Cobalt naphthenate solution, 50 wt. % in mineral spirits 500g	61789-51-3	134
137170-1L	Tetrahydrofuran, anhydrous, unstabilized 1L	109-99-9	70
137170-250ML	Tetrahydrofuran, anhydrous, unstabilized 250ml	109-99-9	25.2
137170-4L	Tetrahydrofuran, anhydrous, unstabilized 4L	109-99-9	194
137180-25G	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97% 25g	51851-37-7	308
137180-5G	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97% 5g	51851-37-7	101
137190-100G	4-Methoxyphenylacetone, 98% 100g	122-84-9	216
137190-25G	4-Methoxyphenylacetone, 98% 25g	122-84-9	73.4
137190-500G	4-Methoxyphenylacetone, 98% 500g	122-84-9	854
137195-1KG	Bismuth(III) oxide, 99.95% trace metals basis 1kg	1304-76-3	370
137195-250G	Bismuth(III) oxide, 99.95% trace metals basis 250g	1304-76-3	153

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137195-50G	Bismuth(III) oxide, 99.95% trace metals basis 50g	1304-76-3	63.8
137205-1G	Dicarbonyl(2,4-pentanedionato)rhodium(I), 99% 1g	14874-82-9	308
137205-250MG	Dicarbonyl(2,4-pentanedionato)rhodium(I), 99% 250mg	14874-82-9	79.2
137205-5G	Dicarbonyl(2,4-pentanedionato)rhodium(I), 99% 5g	14874-82-9	1122
137210-100ML	Titanium, plasma standard solution, Ti 10,000µg/ml, Ti in 5% HNO3/tr. HF 100ml		106
137210-500ML	Titanium, plasma standard solution, Ti 10,000µg/ml, Ti in 5% HNO3/tr. HF 500ml		388
137210-50ML	Titanium, plasma standard solution, Ti 10,000µg/ml, Ti in 5% HNO3/tr. HF 50ml		71.1
137215-2KG	Butyl stearate, technical 2kg	123-95-5	107
137215-500G	Butyl stearate, technical 500g	123-95-5	54.3
137220-100G	Silver perchlorate monohydrate, 99.9% trace metals basis 100g	14242-05-8	673
137220-25G	Silver perchlorate monohydrate, 99.9% trace metals basis 25g	14242-05-8	213
137220-5G	Silver perchlorate monohydrate, 99.9% trace metals basis 5g	14242-05-8	49.4
137225-1G	Di-tert-butyl phosphite, 95% 1g	13086-84-5	30.4
137225-25G	Di-tert-butyl phosphite, 95% 25g	13086-84-5	255
137225-5G	Di-tert-butyl phosphite, 95% 5g	13086-84-5	65
137230-250G	Zirconium boride, 99.5% trace metals basis 250g	12045-64-6	396
137230-50G	Zirconium boride, 99.5% trace metals basis 50g	12045-64-6	110
137235-100ML	Boron trifluoride diethyl etherate, 98% 100ml	109-63-7	30.6
137235-500ML	Boron trifluoride diethyl etherate, 98% 500ml	109-63-7	63.1
137240-100G	Aluminum sec-butoxide, 97% 100g	2269-22-9	41.2
137240-2.5KG	Aluminum sec-butoxide, 97% 2.5kg	2269-22-9	332
137240-500G	Aluminum sec-butoxide, 97% 500g	2269-22-9	73.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137245-100MG	(R)-Xyl-P-Phos RuCl2 (R,R)-DPEN 100mg	478308-93-9	440
137250-25G	2-(Chloromethyl)benzimidazole, 96% 25g	4857-04-9	146
137250-5G	2-(Chloromethyl)benzimidazole, 96% 5g	4857-04-9	38.5
137255-1G	3,5-Bis(trifluoromethyl)styrene, 98% 1g	349-59-7	105
137255-5G	3,5-Bis(trifluoromethyl)styrene, 98% 5g	349-59-7	467
137260-150X150MM	Iron foil, 0.025mm thick, hard, 99.5% trace metals basis 150x150mm	7439-89-6	353
137270-1KG	Bismuth(III) nitrate pentahydrate, ACS, 98.0% 1kg	10035-06-0	145
137270-250G	Bismuth(III) nitrate pentahydrate, ACS, 98.0% 250g	10035-06-0	47.4
137275-1G	3-Noradamantanecarboxylic acid, 98% 1g	16200-53-6	94.1
137275-250MG	3-Noradamantanecarboxylic acid, 98% 250mg	16200-53-6	36
137275-5G	3-Noradamantanecarboxylic acid, 98% 5g	16200-53-6	418
137285-10KG	Formamide, 99% 10kg	75-12-7	266
137285-2.5KG	Formamide, 99% 2.5kg	75-12-7	108
137285-500G	Formamide, 99% 500g	75-12-7	37.3
137290-100G	2-Decanone, 97% 100g	693-54-9	199
137290-25G	2-Decanone, 97% 25g	693-54-9	74
137290-5G	2-Decanone, 97% 5g	693-54-9	24
137295-1L	Iodine monochloride solution, 0.22N in glacial acetic acid 1L	7790-99-0	91.4
137295-4L	Iodine monochloride solution, 0.22N in glacial acetic acid 4L	7790-99-0	240
137295-500ML	Iodine monochloride solution, 0.22N in glacial acetic acid 500ml	7790-99-0	63.7
137305-1G	3-Formyl-6-isopropylchromone, 99% 1g	49619-58-1	54.3
137310-1G	2-Bromobiphenyl, 98% 1g	2052-07-5	18.4

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137310-25G	2-Bromobiphenyl, 98% 25g	2052-07-5	269
137310-5G	2-Bromobiphenyl, 98% 5g	2052-07-5	65
137315-1G	Calix[4]arene, 98% 1g	74568-07-3	80.8
137315-5G	Calix[4]arene, 98% 5g	74568-07-3	282
137320-100G	Dopamine hydrochloride, 99% 100g	62-31-7	315
137320-25G	Dopamine hydrochloride, 99% 25g	62-31-7	92.9
137320-5G	Dopamine hydrochloride, 99% 5g	62-31-7	31.7
137325-1G	2-Chloro-3-iodopyridine, 97% 1g	78607-36-0	81.9
137325-5G	2-Chloro-3-iodopyridine, 97% 5g	78607-36-0	308
137330-10L	Triethyl orthoformate, 98% 10L	122-51-0	339
137330-2.5L	Triethyl orthoformate, 98% 2.5L	122-51-0	103
137330-500ML	Triethyl orthoformate, 98% 500ml	122-51-0	32.2
137335-25G	Selenium(IV) bromide, 99% 25g	7789-65-3	169
137335-5G	Selenium(IV) bromide, 99% 5g	7789-65-3	43.5
137345-100G	Mercury(II) acetate, 98% 100g	1600-27-7	62.5
137345-25G	Mercury(II) acetate, 98% 25g	1600-27-7	26.4
137345-500G	Mercury(II) acetate, 98% 500g	1600-27-7	188
137350-100ML	4-Methylpiperidine, 98% 100ml	626-58-4	25.4
137350-500ML	4-Methylpiperidine, 98% 500ml	626-58-4	88.3
137355-1G	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97% 1g	161265-03-8	68.2
137355-5G	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97% 5g	161265-03-8	259
137360-25G	N-Benzyloxycarbonyl-6-aminohexanoic acid, 99% 25g	1947-00-8	143

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137360-5G	N-Benzyloxycarbonyl-6-aminohexanoic acid, 99% 5g	1947-00-8	49.4
137365-1KG	Aluminum phosphate, 97% 1kg	7784-30-7	137
137365-250G	Aluminum phosphate, 97% 250g	7784-30-7	50.5
137370-100G	Calcium fluoride, anhydrous, ampuled under argon, 99.99% trace metals basis 100g	7789-75-5	718
137370-25G	Calcium fluoride, anhydrous, ampuled under argon, 99.99% trace metals basis 25g	7789-75-5	287
137370-5G	Calcium fluoride, anhydrous, ampuled under argon, 99.99% trace metals basis 5g	7789-75-5	71.3
137375-25G	Lanthanum trifluoromethanesulfonate, anhydrous, 99% 25g	52093-26-2	120
137375-5G	Lanthanum trifluoromethanesulfonate, anhydrous, 99% 5g	52093-26-2	41.2
137380-100G	1,3-Dimethyl-2-imidazolidinone, 98% 100g	80-73-9	41.2
137380-25G	1,3-Dimethyl-2-imidazolidinone, 98% 25g	80-73-9	20.9
137380-500G	1,3-Dimethyl-2-imidazolidinone, 98% 500g	80-73-9	179
137385-1G	Terbium(III,IV) oxide, 99.995% trace rare earth metals basis 1g	12037-01-3	60
137385-25G	Terbium(III,IV) oxide, 99.995% trace rare earth metals basis 25g	12037-01-3	1227
137385-5G	Terbium(III,IV) oxide, 99.995% trace rare earth metals basis 5g	12037-01-3	273
137390-1G	Erbium pieces, distilled dendritic, 99.9% trace rare earth metals basis 1g	7440-52-0	37.2
137390-25G	Erbium pieces, distilled dendritic, 99.9% trace rare earth metals basis 25g	7440-52-0	456
137390-5G	Erbium pieces, distilled dendritic, 99.9% trace rare earth metals basis 5g	7440-52-0	124
137395-1G	4-Cyano-3,5-difluorophenyl 4-n-pentylbenzoate, 97% 1g	123843-69-6	107
137395-5G	4-Cyano-3,5-difluorophenyl 4-n-pentylbenzoate, 97% 5g	123843-69-6	425
137400-250G	Gallium ingot, 99.99% trace metals basis 250g	7440-55-3	784
137400-25G	Gallium ingot, 99.99% trace metals basis 25g	7440-55-3	157
137400-50G	Gallium ingot, 99.99% trace metals basis 50g	7440-55-3	253

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137405-100G	Zirconium nitride, 99.5% trace metals basis excluding Hf 100g	25658-42-8	283
137405-25G	Zirconium nitride, 99.5% trace metals basis excluding Hf 25g	25658-42-8	91.5
137410-1KG	2-Butyne-1,4-diol, 98% 1kg	110-65-6	59.4
137410-250G	2-Butyne-1,4-diol, 98% 250g	110-65-6	24.8
137410-5KG	2-Butyne-1,4-diol, 98% 5kg	110-65-6	219
137415-25ML	Diisopropyl succinate, 99% 25ml	924-88-9	49.9
137420-10G	Silver powder, APS 0.7-1.3 micron, 99.9% trace metals basis 10g	7440-22-4	60
137420-250G	Silver powder, APS 0.7-1.3 micron, 99.9% trace metals basis 250g	7440-22-4	1017
137420-50G	Silver powder, APS 0.7-1.3 micron, 99.9% trace metals basis 50g	7440-22-4	232
137425-25G	4-Bromobenzyl chloride, 97% 25g	589-17-3	182
137425-5G	4-Bromobenzyl chloride, 97% 5g	589-17-3	51.7
137430-1G	1-Bromopyrene, 95% 1g	1714-29-0	49.4
137430-5G	1-Bromopyrene, 95% 5g	1714-29-0	184
137435-1KG	Potassium hexafluorophosphate, 98% 1kg	17084-13-8	300
137435-250G	Potassium hexafluorophosphate, 98% 250g	17084-13-8	90.4
137435-50G	Potassium hexafluorophosphate, 98% 50g	17084-13-8	37.3
137440-100G	Lead slug, 6.35mm dia. x 6.35mm length, 99.999% trace metals basis 100g	7439-92-1	518
137440-25G	Lead slug, 6.35mm dia. x 6.35mm length, 99.999% trace metals basis 25g	7439-92-1	157
137445-10CM	Gold wire, 0.5mm dia., 99.95% trace metals basis 10cm	7440-57-5	130
137445-250CM	Gold wire, 0.5mm dia., 99.95% trace metals basis 250cm	7440-57-5	2916
137445-50CM	Gold wire, 0.5mm dia., 99.95% trace metals basis 50cm	7440-57-5	584
137450-100G	Benzyltrimethylammonium chloride, 97% 100g	56-93-9	25.4

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137450-2.5KG	Benzyltrimethylammonium chloride, 97% 2.5kg	56-93-9	333
137450-500G	Benzyltrimethylammonium chloride, 97% 500g	56-93-9	79.7
137455-1G	N-Boc-(methylamino)acetaldehyde, 98% 1g	123387-72-4	294
137455-250MG	N-Boc-(methylamino)acetaldehyde, 98% 250mg	123387-72-4	84.6
137460-10G	Cyclopropanecarbonitrile, 98% 10g	5500-21-0	38.5
137460-250G	Cyclopropanecarbonitrile, 98% 250g	5500-21-0	408
137460-50G	Cyclopropanecarbonitrile, 98% 50g	5500-21-0	92.9
137465-100ML	Sulfur in Light Mineral Oil standard solution, 10µg/g (0.0010%) 100ml		91.7
137470-2G	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer 2g	12354-84-6	539
137470-500MG	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer 500mg	12354-84-6	154
137480-10G	Samarium pieces, sublimed dendritic, 99.9% trace rare earth metals basis 10g	7440-19-9	55.7
137480-250G	Samarium pieces, sublimed dendritic, 99.9% trace rare earth metals basis 250g	7440-19-9	668
137480-50G	Samarium pieces, sublimed dendritic, 99.9% trace rare earth metals basis 50g	7440-19-9	182
137490-10G	Silver tetrafluoroborate, 99% 10g	14104-20-2	103
137490-50G	Silver tetrafluoroborate, 99% 50g	14104-20-2	384
137495-1L	Diisopropyl ether, 99% 1L	108-20-3	154
137500-100G	Titanium powder, -100 mesh, 99% trace metals basis 100g	7440-32-6	66.3
137500-25G	Titanium powder, -100 mesh, 99% trace metals basis 25g	7440-32-6	35
137510-1G	2'-Bromo-4'-fluoroacetophenone, 98% 1g	1006-39-9	77
137510-5G	2'-Bromo-4'-fluoroacetophenone, 98% 5g	1006-39-9	269
137520-100G	4-(Dimethylamino)pyridine, 99% 100g	1122-58-3	143
137520-25G	4-(Dimethylamino)pyridine, 99% 25g	1122-58-3	48.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137520-5G	4-(Dimethylamino)pyridine, 99% 5g	1122-58-3	17.1
137525-250G	Magnesium nitrate hexahydrate, 99.95% trace metals basis 250g	13446-18-9	524
137525-50G	Magnesium nitrate hexahydrate, 99.95% trace metals basis 50g	13446-18-9	121
137525-5G	Magnesium nitrate hexahydrate, 99.95% trace metals basis 5g	13446-18-9	31.7
137530-100G	Orthanilic acid, 97% 100g	88-21-1	50.5
137530-500G	Orthanilic acid, 97% 500g	88-21-1	178
137535-1L	Toluene, Spectrophotometric, 99.7% min. 1L	108-88-3	35
137535-4L	Toluene, Spectrophotometric, 99.7% min. 4L	108-88-3	72.5
137535-4X1L	Toluene, Spectrophotometric, 99.7% min. 4x1L	108-88-3	112
137540-10KG	Magnesium chloride hexahydrate, 98% 10kg	7791-18-6	103
137540-2KG	Magnesium chloride hexahydrate, 98% 2kg	7791-18-6	47.8
137540-500G	Magnesium chloride hexahydrate, 98% 500g	7791-18-6	38.7
137545-100G	Iron(III) hypophosphite 100g	7783-84-8	262
137545-25G	Iron(III) hypophosphite 25g	7783-84-8	74.8
137550-100G	Zinc fluoride, 99.995% trace metals basis 100g	7783-49-5	610
137550-25G	Zinc fluoride, 99.995% trace metals basis 25g	7783-49-5	218
137550-5G	Zinc fluoride, 99.995% trace metals basis 5g	7783-49-5	67.6
137555-100G	Praseodymium(III, IV) oxide, 99.99% trace rare earth metals basis 100g	12037-29-5	910
137555-25G	Praseodymium(III, IV) oxide, 99.99% trace rare earth metals basis 25g	12037-29-5	253
137560-1KG	7-Hydroxy-4-methylcoumarin, 97% 1kg	90-33-5	315
137560-250G	7-Hydroxy-4-methylcoumarin, 97% 250g	90-33-5	105
137560-50G	7-Hydroxy-4-methylcoumarin, 97% 50g	90-33-5	29.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137565-1KG	1,3-Dimethylbarbituric acid, 99% dry weight, contains <6% water 1kg	769-42-6	327
137565-250G	1,3-Dimethylbarbituric acid, 99% dry weight, contains <6% water 250g	769-42-6	95.1
137565-50G	1,3-Dimethylbarbituric acid, 99% dry weight, contains <6% water 50g	769-42-6	27.8
137570-1G	Octafluoronaphthalene, 96% 1g	313-72-4	46.5
137570-25G	Octafluoronaphthalene, 96% 25g	313-72-4	460
137570-5G	Octafluoronaphthalene, 96% 5g	313-72-4	123
137575-1KG	2-Bromoethylamine hydrobromide, 98% 1kg	2576-47-8	433
137575-250G	2-Bromoethylamine hydrobromide, 98% 250g	2576-47-8	133
137575-50G	2-Bromoethylamine hydrobromide, 98% 50g	2576-47-8	43.9
137580-25G	Gallium(III) oxide, 99.99% trace metals basis 25g	12024-21-4	226
137580-5G	Gallium(III) oxide, 99.99% trace metals basis 5g	12024-21-4	62.5
137585-1L	n-Hexane, HPLC, 95.0% min. 1L	110-54-3	51.7
137585-4L	n-Hexane, HPLC, 95.0% min. 4L	110-54-3	134
137585-4X1L	n-Hexane, HPLC, 95.0% min. 4x1L	110-54-3	150
137590-1G	Sodium tetrachloroplatinate(II) hydrate, 99.95% trace metals basis 1g	207683-21-4	147
137590-5G	Sodium tetrachloroplatinate(II) hydrate, 99.95% trace metals basis 5g	207683-21-4	662
137595-1G	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) dihydrate 1g	15746-57-3	114
137595-5G	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) dihydrate 5g	15746-57-3	505
137600-1G	Bis(tricyclohexylphosphine)palladium(0) 1g	33309-88-5	281
137600-250MG	Bis(tricyclohexylphosphine)palladium(0) 250mg	33309-88-5	78.1
137605-150X270MM	Tin foil, 0.33mm thick, 99% trace metals basis 150x270mm	7440-31-5	160
137610-2G	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium(I) hexafluorophosphate 2g	38465-86-0	417

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137610-500MG	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium(I) hexafluorophosphate 500mg	38465-86-0	136
137615-2KG	Naphthalene, 99.5% 2kg	91-20-3	202
137615-500G	Naphthalene, 99.5% 500g	91-20-3	70.7
137620-25X25MM	Gold gauze, 100 mesh woven from 0.064mm dia. wire, 99.99% trace metals basis 25x25mm	7440-57-5	299
137620-50X100MM	Gold gauze, 100 mesh woven from 0.064mm dia. wire, 99.99% trace metals basis 50x100mm	7440-57-5	1346
137620-50X50MM	Gold gauze, 100 mesh woven from 0.064mm dia. wire, 99.99% trace metals basis 50x50mm	7440-57-5	787
137625-100G	Potassium nitrate, 99.99% trace metals basis 100g	7757-79-1	225
137625-25G	Potassium nitrate, 99.99% trace metals basis 25g	7757-79-1	71.3
137630-100G	Phenylglyoxal monohydrate, 97% 100g	1075-06-5	852
137630-25G	Phenylglyoxal monohydrate, 97% 25g	1075-06-5	238
137630-5G	Phenylglyoxal monohydrate, 97% 5g	1075-06-5	65
137635-500G	Diethyl ether, ACS, 99.0% min., stabilized 500g	60-29-7	44.9
137635-6X500G	Diethyl ether, ACS, 99.0% min., stabilized 6x500g	60-29-7	184
137640-100G	Iron(III) chloride, 98% 100g	7705-08-0	32.2
137640-1KG	Iron(III) chloride, 98% 1kg	7705-08-0	38.5
137645-1G	Dichlorobis(ethylenediamine)platinum(II) 1g	21430-85-3	242
137645-250MG	Dichlorobis(ethylenediamine)platinum(II) 250mg	21430-85-3	78.2
137650-100G	Magnesium silicate monohydrate 100g	14807-96-6	21.5
137650-2.5KG	Magnesium silicate monohydrate 2.5kg	14807-96-6	127
137650-500G	Magnesium silicate monohydrate 500g	14807-96-6	43.5
137655-1G	2'-Chloro-4'-fluoroacetophenone, 98% 1g	700-35-6	57.9
137655-5G	2'-Chloro-4'-fluoroacetophenone, 98% 5g	700-35-6	192

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137660-100G	5-Sulfoisophthalic acid monosodium salt, 95% 100g	6362-79-4	29.1
137660-500G	5-Sulfoisophthalic acid monosodium salt, 95% 500g	6362-79-4	119
137665-250G	L-(+)-Arabinose, 99% 250g	87-72-9	243
137665-50G	L-(+)-Arabinose, 99% 50g	87-72-9	70.1
137670-25G	Phenylacetyl disulfide, 98% 25g	15088-78-5	105
137670-5G	Phenylacetyl disulfide, 98% 5g	15088-78-5	37.3
137675-100G	Methyl 3-aminocrotonate, 97% 100g	14205-39-1	36
137675-500G	Methyl 3-aminocrotonate, 97% 500g	14205-39-1	130
137680-100G	Ammonium fluoride hydrate, 99.995% trace metals basis 100g	12125-01-8	433
137680-25G	Ammonium fluoride hydrate, 99.995% trace metals basis 25g	12125-01-8	135
137685-25G	(E)-3-[3-(4-Fluorophenyl)-1-isopropyl-1H-indol-2-yl]-propenal, 97% 25g	93957-50-7	480
137685-5G	(E)-3-[3-(4-Fluorophenyl)-1-isopropyl-1H-indol-2-yl]-propenal, 97% 5g	93957-50-7	146
137690-1G	Cyclopropanecarboxaldehyde, 98% 1g	1489-69-6	38.5
137690-5G	Cyclopropanecarboxaldehyde, 98% 5g	1489-69-6	134
137695-100G	Copper shot, <6mm, 99.999% trace metals basis 100g	7440-50-8	283
137695-25G	Copper shot, <6mm, 99.999% trace metals basis 25g	7440-50-8	87.7
137695-500G	Copper shot, <6mm, 99.999% trace metals basis 500g	7440-50-8	1196
137700-1G	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98% 1g	10045-25-7	224
137700-250MG	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98% 250mg	10045-25-7	69.4
137700-5G	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98% 5g	10045-25-7	889
137705-10G	Ethylene glycol bis-p-toluenesulfonate, 97% 10g	6315-52-2	48.8
137705-50G	Ethylene glycol bis-p-toluenesulfonate, 97% 50g	6315-52-2	169

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137710-25G	2-Chloro-4-fluorophenylacetonitrile, 97% 25g	75279-56-0	151
137710-5G	2-Chloro-4-fluorophenylacetonitrile, 97% 5g	75279-56-0	51.7
137715-100G	L-Cysteine hydrochloride, anhydrous, 98% 100g	52-89-1	153
137715-25G	L-Cysteine hydrochloride, anhydrous, 98% 25g	52-89-1	49.4
137720-100G	Aminoacetaldehyde dimethyl acetal, 99% 100g	22483-09-6	126
137720-25G	Aminoacetaldehyde dimethyl acetal, 99% 25g	22483-09-6	46.7
137720-500G	Aminoacetaldehyde dimethyl acetal, 99% 500g	22483-09-6	469
137725-10KG	Manganese(II) chloride, anhydrous, 97% 10kg	7773-01-5	273
137725-2KG	Manganese(II) chloride, anhydrous, 97% 2kg	7773-01-5	71.8
137725-500G	Manganese(II) chloride, anhydrous, 97% 500g	7773-01-5	36
137730-100G	Ammonium dichromate, 99.5% 100g	7789-09-5	421
137730-25G	Ammonium dichromate, 99.5% 25g	7789-09-5	143
137735-100G	Antimony(III) fluoride, 99% 100g	7783-56-4	57.9
137735-500G	Antimony(III) fluoride, 99% 500g	7783-56-4	182
137740-10G	5-Bromo-2-furaldehyde, 98% 10g	1899-24-7	105
137740-50G	5-Bromo-2-furaldehyde, 98% 50g	1899-24-7	431
137750-100G	(-)-O,O'-Di-p-toluoyl-L-tartaric acid, 98% 100g	32634-66-5	470
137750-25G	(-)-O,O'-Di-p-toluoyl-L-tartaric acid, 98% 25g	32634-66-5	143
137750-5G	(-)-O,O'-Di-p-toluoyl-L-tartaric acid, 98% 5g	32634-66-5	46.7
137755-100G	6-Aminohexanoic acid, 99% 100g	60-32-2	30.4
137755-2.5KG	6-Aminohexanoic acid, 99% 2.5kg	60-32-2	356
137755-500G	6-Aminohexanoic acid, 99% 500g	60-32-2	87.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137760-100G	Sodium selenite, anhydrous, 99% 100g	10102-18-8	65
137760-500G	Sodium selenite, anhydrous, 99% 500g	10102-18-8	229
137765-100G	Sodium oxalate, 99% 100g	62-76-0	26.4
137765-2.5KG	Sodium oxalate, 99% 2.5kg	62-76-0	269
137765-500G	Sodium oxalate, 99% 500g	62-76-0	71.3
137770-25G	1,5-Diaminopentane, 98% 25g	462-94-2	397
137770-5G	1,5-Diaminopentane, 98% 5g	462-94-2	113
137775-1G	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98% 1g	61676-62-8	21.5
137775-25G	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98% 25g	61676-62-8	107
137775-5G	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98% 5g	61676-62-8	52.4
137780-100ML	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide,13 wt. % in isopropanol, 99.5% trace metals basis 100ml		340
137780-25ML	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide,13 wt. % in isopropanol, 99.5% trace metals basis 25ml		109
137780-500ML	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide, 13 wt. % in isopropanol, 99.5% trace metals basis 500ml		1347
137785-10KG	Zinc nitrate hexahydrate, 99% trace metals basis 10kg	10196-18-6	434
137785-2KG	Zinc nitrate hexahydrate, 99% trace metals basis 2kg	10196-18-6	120
137785-500G	Zinc nitrate hexahydrate, 99% trace metals basis 500g	10196-18-6	54.3
137790-1G	2-Amino-5-bromo-3-iodopyridine, 98% 1g	381233-96-1	164
137790-5G	2-Amino-5-bromo-3-iodopyridine, 98% 5g	381233-96-1	714
137795-1G	Diethyl pyridine-3,5-dicarboxylate, 96% 1g	4591-56-4	242
137795-5G	Diethyl pyridine-3,5-dicarboxylate, 96% 5g	4591-56-4	696
137800-1G	1-Phenylisatin, 98% 1g	723-89-7	38.5
137800-5G	1-Phenylisatin, 98% 5g	723-89-7	150

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137805-25G	Acetonitrile-d3, 99.8% Isotopic 25g	2206-26-0	237
137805-5G	Acetonitrile-d3, 99.8% Isotopic 5g	2206-26-0	51.5
137810-100G	Tetra-n-butylammonium bromide, 98% 100g	1643-19-2	49.4
137810-2.5KG	Tetra-n-butylammonium bromide, 98% 2.5kg	1643-19-2	592
137810-500G	Tetra-n-butylammonium bromide, 98% 500g	1643-19-2	144
137815-2KG	Copper powder, -325 mesh, 99% trace metals basis 2kg	7440-50-8	103
137815-500G	Copper powder, -325 mesh, 99% trace metals basis 500g	7440-50-8	49.9
137820-1G	3-Bromo-5-methylpyridine, 97% 1g	3430-16-8	143
137820-5G	3-Bromo-5-methylpyridine, 97% 5g	3430-16-8	469
137825-100G	p-Toluenesulfonic acid monohydrate, 97% 100g	6192-52-5	18.1
137825-25G	p-Toluenesulfonic acid monohydrate, 97% 25g	6192-52-5	17.1
137825-500G	p-Toluenesulfonic acid monohydrate, 97% 500g	6192-52-5	41.4
137830-1G	Rhodium(II) acetate, dimer, 99.99% trace metals basis 1g	15956-28-2	601
137830-250MG	Rhodium(II) acetate, dimer, 99.99% trace metals basis 250mg	15956-28-2	169
137835-100G	1,4-Dibromobutane, 98% 100g	110-52-1	25.4
137835-500G	1,4-Dibromobutane, 98% 500g	110-52-1	83.4
137840-1KG	DL-Tartaric acid, 99% 1kg	133-37-9	146
137840-250G	DL-Tartaric acid, 99% 250g	133-37-9	50.5
137845-100G	Antimony(III) chloride, 99.9% trace metals basis 100g	10025-91-9	152
137845-25G	Antimony(III) chloride, 99.9% trace metals basis 25g	10025-91-9	55.7
137850-1G	N(alpha)-Z-L-2,3-Diaminopropionic acid, 95% 1g	35761-26-3	24
137850-5G	N(alpha)-Z-L-2,3-Diaminopropionic acid, 95% 5g	35761-26-3	99.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137855-100G	Silver sulfide, 99% 100g	21548-73-2	435
137855-25G	Silver sulfide, 99% 25g	21548-73-2	140
137855-5G	Silver sulfide, 99% 5g	21548-73-2	38.5
137860-100G	Girard's Reagent T , 99% 100g	123-46-6	42.3
137865-1G	Perfluoro-tert-butanol, 99% 1g	2378-02-1	93.5
137865-25G	Perfluoro-tert-butanol, 99% 25g	2378-02-1	1198
137865-5G	Perfluoro-tert-butanol, 99% 5g	2378-02-1	307
137870-1G	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II) 1g	95408-45-0	430
137870-250MG	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II) 250mg	95408-45-0	127
137875-100ML	Multi-Element Plasma Standard Solution 4 100ml		325
137880-1L	Sodium hydroxide solution, volumetric, 0.5N in water 1L	1310-73-2	26.5
137880-20L	Sodium hydroxide solution, volumetric, 0.5N in water 20L	1310-73-2	150
137880-4L	Sodium hydroxide solution, volumetric, 0.5N in water 4L	1310-73-2	46.7
137885-100G	Tin(IV) oxide, 99.9% trace metals basis 100g	18282-10-5	41.2
137885-2KG	Tin(IV) oxide, 99.9% trace metals basis 2kg	18282-10-5	309
137885-500G	Tin(IV) oxide, 99.9% trace metals basis 500g	18282-10-5	126
137890-10G	Indium(III) chloride, anhydrous, 99.999% trace metals basis 10g	10025-82-8	117
137890-1G	Indium(III) chloride, anhydrous, 99.999% trace metals basis 1g	10025-82-8	37.3
137890-50G	Indium(III) chloride, anhydrous, 99.999% trace metals basis 50g	10025-82-8	454
137895-10G	Diethyl phenylthiomethylphosphonate, 96% 10g	38066-16-9	74
137895-250G	Diethyl phenylthiomethylphosphonate, 96% 250g	38066-16-9	1176
137895-50G	Diethyl phenylthiomethylphosphonate, 96% 50g	38066-16-9	296

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137900-1G	Diethyl (bromodifluoromethyl)phosphonate, 97% 1g	65094-22-6	25.9
137900-25G	Diethyl (bromodifluoromethyl)phosphonate, 97% 25g	65094-22-6	297
137900-5G	Diethyl (bromodifluoromethyl)phosphonate, 97% 5g	65094-22-6	74.5
137905-1KG	Aluminum nitrate nonahydrate, ACS, 98.0-102.0% 1kg	7784-27-2	117
137905-250G	Aluminum nitrate nonahydrate, ACS, 98.0-102.0% 250g	7784-27-2	55.7
137905-50G	Aluminum nitrate nonahydrate, ACS, 98.0-102.0% 50g	7784-27-2	21.5
137910-2G	Zinc meso-tetraphenylporphine 2g	14074-80-7	282
137910-500MG	Zinc meso-tetraphenylporphine 500mg	14074-80-7	80.8
137915-100G	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0% 100g	19004-19-4	31.7
137915-2KG	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0% 2kg	19004-19-4	231
137915-500G	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0% 500g	19004-19-4	81.9
137920-100G	Methyl diethylphosphonoacetate, 97% 100g	1067-74-9	271
137920-25G	Methyl diethylphosphonoacetate, 97% 25g	1067-74-9	97.9
137920-500G	Methyl diethylphosphonoacetate, 97% 500g	1067-74-9	1064
137925-1KG	1,3,5-Triisopropylbenzene, 95% 1kg	717-74-8	671
137925-250G	1,3,5-Triisopropylbenzene, 95% 250g	717-74-8	192
137925-50G	1,3,5-Triisopropylbenzene, 95% 50g	717-74-8	51.7
137930-10KG	Sodium sulfite, ACS, 98.0% min. 10kg	7757-83-7	308
137930-2KG	Sodium sulfite, ACS, 98.0% min. 2kg	7757-83-7	74.5
137930-500G	Sodium sulfite, ACS, 98.0% min. 500g	7757-83-7	43.5
137935-250G	Cycloheptanone, 99% 250g	502-42-1	121
137935-50G	Cycloheptanone, 99% 50g	502-42-1	38.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137940-1L	Sodium thiosulfate solution, 0.1N in water 1L	7772-98-7	32.7
137940-20L	Sodium thiosulfate solution, 0.1N in water 20L	7772-98-7	114
137940-4L	Sodium thiosulfate solution, 0.1N in water 4L	7772-98-7	73.4
137945-1G	Ethyl 4,4-difluoro-3-oxobutyrate, 98% 1g	352-24-9	90.9
137945-5G	Ethyl 4,4-difluoro-3-oxobutyrate, 98% 5g	352-24-9	304
137950-100G	N,N-Dimethylsulfamoyl chloride, 99% 100g	13360-57-1	135
137950-500G	N,N-Dimethylsulfamoyl chloride, 99% 500g	13360-57-1	464
137955-100G	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99% 100g	25102-12-9	38.5
137955-500G	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99% 500g	25102-12-9	129
137960-250G	Aluminum chloride hexahydrate, 99.9995% trace metals basis 250g	7784-13-6	307
137960-50G	Aluminum chloride hexahydrate, 99.9995% trace metals basis 50g	7784-13-6	73.4
137960-5G	Aluminum chloride hexahydrate, 99.9995% trace metals basis 5g	7784-13-6	51.7
137965-10G	Ninhydrin, 99% 10g	485-47-2	18.4
137965-50G	Ninhydrin, 99% 50g	485-47-2	70.1
137970-100G	Phenol Red, ACS 100g	143-74-8	123
137970-25G	Phenol Red, ACS 25g	143-74-8	43.5
137970-5G	Phenol Red, ACS 5g	143-74-8	20.9
137975-1EACH	Sodium chloride crystal optic disc, 13x2mm, unpolished 1each		55.7
137980-25G	3,5-Diphenyl-1H-pyrazole, 98% 25g	1145-01-3	306
137980-5G	3,5-Diphenyl-1H-pyrazole, 98% 5g	1145-01-3	71.8
137990-2.5KG	Sodium metabisulfite, ACS, 97.0% min. 2.5kg	7681-57-4	117
137990-500G	Sodium metabisulfite, ACS, 97.0% min. 500g	7681-57-4	33.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
137995-1M	Platinum wire, 0.127mm dia., for ISA Type R or S Standard Grade Thermocouple 1m	7440-06-4	107
137995-25M	Platinum wire, 0.127mm dia., for ISA Type R or S Standard Grade Thermocouple 25m	7440-06-4	1568
137995-5M	Platinum wire, 0.127mm dia., for ISA Type R or S Standard Grade Thermocouple 5m	7440-06-4	382
138000-2KG	Copper shot, 13mm dia., 99.99% trace metals basis, oxygen free 2kg	7440-50-8	238
138000-500G	Copper shot, 13mm dia., 99.99% trace metals basis, oxygen free 500g	7440-50-8	81.9
138005-150X150MM	Tungsten gauze, 100 mesh woven from 0.025mm dia. wire 150x150mm	7440-33-7	539
138005-300X300MM	Tungsten gauze, 100 mesh woven from 0.025mm dia. wire 300x300mm	7440-33-7	1221
138005-75X75MM	Tungsten gauze, 100 mesh woven from 0.025mm dia. wire 75x75mm	7440-33-7	253
138010-250G	Silicon powder, crystalline/amorphous, 1-20 micron, 99.995% trace metals basis 250g	7440-21-3	334
138010-50G	Silicon powder, crystalline/amorphous, 1-20 micron, 99.995% trace metals basis 50g	7440-21-3	99.2
138015-1PC	Cadmium foil, 1.0mm thick, 99.95% trace metals basis 1pc	7440-43-9	691
138015-5PC	Cadmium foil, 1.0mm thick, 99.95% trace metals basis 5pc	7440-43-9	2876
138020-25X25MM	Ytterbium foil, 1.0mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-64-4	186
138020-50X50MM	Ytterbium foil, 1.0mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-64-4	589
138030-1G	Lutetium(III) chloride, anhydrous, ampuled under argon, 99.95% trace rare earth metals basis 1g	10099-66-8	150
138030-5G	Lutetium(III) chloride, anhydrous, ampuled under argon, 99.95% trace rare earth metals basis 5g	10099-66-8	673
138035-1KG	Ethyl benzoylacetate, 96% 1kg	94-02-0	255
138035-250G	Ethyl benzoylacetate, 96% 250g	94-02-0	80.8
138035-50G	Ethyl benzoylacetate, 96% 50g	94-02-0	31.7
138045-1G	Bicinchoninic acid disodium salt 1g	979-88-4	38
138045-5G	Bicinchoninic acid disodium salt 5g	979-88-4	144
138050-1G	5-Bromo-2-hydroxypyrimidine, 98% 1g	38353-06-9	73.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138050-5G	5-Bromo-2-hydroxypyrimidine, 98% 5g	38353-06-9	302
138055-1KG	Diethyl phenylmalonate, 98% 1kg	83-13-6	131
138055-250G	Diethyl phenylmalonate, 98% 250g	83-13-6	40.8
138060-1G	(±)-Boc-alpha-phosphonoglycine trimethyl ester, 95% 1g	89524-98-1	66.3
138060-25G	(±)-Boc-alpha-phosphonoglycine trimethyl ester, 95% 25g	89524-98-1	603
138060-5G	(±)-Boc-alpha-phosphonoglycine trimethyl ester, 95% 5g	89524-98-1	202
138065-1G	5-(Difluoromethoxy)-2-mercapto-1H-benzimidazole, 97% 1g	97963-62-7	24
138065-5G	5-(Difluoromethoxy)-2-mercapto-1H-benzimidazole, 97% 5g	97963-62-7	96.6
138070-100X100MM	Copper foil, 0.5mm thick, 99.9999% trace metals basis 100x100mm	7440-50-8	368
138070-50X50MM	Copper foil, 0.5mm thick, 99.9999% trace metals basis 50x50mm	7440-50-8	127
138080-100ML	Platinum, plasma standard solution, Pt 1,000µg/ml, Pt in 20% HCl 100ml		166
138080-500ML	Platinum, plasma standard solution, Pt 1,000µg/ml, Pt in 20% HCl 500ml		582
138080-50ML	Platinum, plasma standard solution, Pt 1,000µg/ml, Pt in 20% HCl 50ml		118
138085-1KG	Cinnamic alcohol, 98% 1kg	104-54-1	116
138085-250G	Cinnamic alcohol, 98% 250g	104-54-1	37.3
138090-100G	Methyl cellulose, viscosity 8,000 cPs 100g	9004-67-5	51.7
138090-500G	Methyl cellulose, viscosity 8,000 cPs 500g	9004-67-5	219
138095-100G	Ammonium tungstate pentahydrate, 99.999% trace metals basis 100g	1311-93-9	404
138095-25G	Ammonium tungstate pentahydrate, 99.999% trace metals basis 25g	1311-93-9	91.1
138100-25G	3-Bromohexane, 97% 25g	3377-87-5	137
138100-5G	3-Bromohexane, 97% 5g	3377-87-5	37.1
138105-10X10CM	Graphite felt, 1.12cm thick, 99.9% trace metals basis 10x10cm	7782-42-5	47.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138105-25X25CM	Graphite felt, 1.12cm thick, 99.9% trace metals basis 25x25cm	7782-42-5	119
138110-25G	N,N-Dimethylacetamide dimethyl acetal, technical, 90%, stabilized 25g	18871-66-4	141
138110-5G	N,N-Dimethylacetamide dimethyl acetal, technical, 90%, stabilized 5g	18871-66-4	49.9
138115-25G	2-Hydroxy-5-methoxybenzaldehyde, 98% 25g	672-13-9	202
138115-50G	2-Hydroxy-5-methoxybenzaldehyde, 98% 50g	672-13-9	365
138115-5G	2-Hydroxy-5-methoxybenzaldehyde, 98% 5g	672-13-9	75.7
138120-10G	Copper(II) trifluoroacetate hydrate 10g	123333-88-0	57.9
138120-50G	Copper(II) trifluoroacetate hydrate 50g	123333-88-0	206
138125-10G	Holmium(III) nitrate pentahydrate, 99.9% trace rare earth metals basis 10g	14483-18-2	87.8
138125-50G	Holmium(III) nitrate pentahydrate, 99.9% trace rare earth metals basis 50g	14483-18-2	317
138130-100G	BES, 99% 100g	10191-18-1	88.3
138130-25G	BES, 99% 25g	10191-18-1	35
138130-500G	BES, 99% 500g	10191-18-1	359
138135-1G	Perylene, 98% 1g	198-55-0	35
138135-5G	Perylene, 98% 5g	198-55-0	107
138140-1G	2-Methoxy-4-vinylphenol, 97%, stabilized 1g	7786-61-0	109
138140-5G	2-Methoxy-4-vinylphenol, 97%, stabilized 5g	7786-61-0	418
138145-1L	Hexanes, mixture of isomers, 98% 1L	92112-69-1	36
138145-2.5L	Hexanes, mixture of isomers, 98% 2.5L	92112-69-1	57.9
138145-500ML	Hexanes, mixture of isomers, 98% 500ml	92112-69-1	24
138150-100G	Phenylphosphonic acid, 98% 100g	1571-33-1	59.4
138150-500G	Phenylphosphonic acid, 98% 500g	1571-33-1	206

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138155-1G	Hemin, porcine, 98% 1g	16009-13-5	35
138155-25G	Hemin, porcine, 98% 25g	16009-13-5	446
138155-5G	Hemin, porcine, 98% 5g	16009-13-5	109
138160-100ML	Allyl alcohol, 98% 100ml	107-18-6	14.8
138160-2.5L	Allyl alcohol, 98% 2.5L	107-18-6	94.5
138160-500ML	Allyl alcohol, 98% 500ml	107-18-6	26.9
138165-25G	Calcium oxalate monohydrate, 99.995% trace metals basis 25g	5794-28-5	160
138165-5G	Calcium oxalate monohydrate, 99.995% trace metals basis 5g	5794-28-5	47.4
138170-100G	Cadmium nitrate tetrahydrate, 99.999% trace metals basis 100g	10022-68-1	397
138170-25G	Cadmium nitrate tetrahydrate, 99.999% trace metals basis 25g	10022-68-1	147
138170-5G	Cadmium nitrate tetrahydrate, 99.999% trace metals basis 5g	10022-68-1	35
138175-1G	Ethylboronic acid, 98% 1g	4433-63-0	44.9
138175-25G	Ethylboronic acid, 98% 25g	4433-63-0	579
138175-5G	Ethylboronic acid, 98% 5g	4433-63-0	144
138180-10G	Benzyldimethylhexadecylammonium chloride hydrate, 95% 10g	122-18-9	18.4
138180-250G	Benzyldimethylhexadecylammonium chloride hydrate, 95% 250g	122-18-9	226
138180-50G	Benzyldimethylhexadecylammonium chloride hydrate, 95% 50g	122-18-9	57.9
138185-1G	Pyrite, grains 1.5-4.8mm 1g	1309-36-0	25.4
138185-25G	Pyrite, grains 1.5-4.8mm 25g	1309-36-0	194
138185-5G	Pyrite, grains 1.5-4.8mm 5g	1309-36-0	56.7
138190-100G	Sodium n-dodecyl sulfate, 99% dry weight 100g	151-21-3	77.6
138190-25G	Sodium n-dodecyl sulfate, 99% dry weight 25g	151-21-3	42.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138190-500G	Sodium n-dodecyl sulfate, 99% dry weight 500g	151-21-3	274
138200-1000CM	Palladium wire, 0.5mm dia., 99.99% trace metals basis 1000cm	7440-05-3	2615
138200-250CM	Palladium wire, 0.5mm dia., 99.99% trace metals basis 250cm	7440-05-3	1199
138200-50CM	Palladium wire, 0.5mm dia., 99.99% trace metals basis 50cm	7440-05-3	269
138205-100G	Barium fluoride, 99.99% trace metals basis 100g	7787-32-8	509
138205-25G	Barium fluoride, 99.99% trace metals basis 25g	7787-32-8	173
138205-5G	Barium fluoride, 99.99% trace metals basis 5g	7787-32-8	48
138210-1G	4-Chloro-2,6-difluorobenzyl bromide, 97% 1g	537013-52-8	165
138210-5G	4-Chloro-2,6-difluorobenzyl bromide, 97% 5g	537013-52-8	579
138215-1G	Diethyl 2-chlorooxalacetate, technical, 90% 1g	34034-87-2	146
138220-1G	Palladium black, 99.9% trace metals basis 1g	7440-05-3	193
138220-5G	Palladium black, 99.9% trace metals basis 5g	7440-05-3	876
138230-1G	Tricyclohexylphosphine oxide 1g	13689-19-5	39.7
138230-25G	Tricyclohexylphosphine oxide 25g	13689-19-5	495
138230-5G	Tricyclohexylphosphine oxide 5g	13689-19-5	137
138235-250G	Ammonium formate, 99% 250g	540-69-2	46.1
138235-50G	Ammonium formate, 99% 50g	540-69-2	21.5
138240-100G	Sodium perchlorate, ACS, 98.0-102.0% 100g	7601-89-0	37.3
138240-500G	Sodium perchlorate, ACS, 98.0-102.0% 500g	7601-89-0	101
138245-100G	Tricine, 98% 100g	5704-04-1	62.5
138245-25G	Tricine, 98% 25g	5704-04-1	25.4
138245-500G	Tricine, 98% 500g	5704-04-1	234

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138250-10ML	Methylmercury(II) hydroxide solution, 1M in water 10ml DISCONTINUED	1184-57-2	167
138250-1ML	Methylmercury(II) hydroxide solution, 1M in water 1ml DISCONTINUED	1184-57-2	96.8
138250-50ML	Methylmercury(II) hydroxide solution, 1M in water 50ml DISCONTINUED	1184-57-2	640
138255-10G	Methyl 6-methoxynicotinate, 98% 10g	26218-80-4	71.3
138255-250G	Methyl 6-methoxynicotinate, 98% 250g	26218-80-4	995
138255-50G	Methyl 6-methoxynicotinate, 98% 50g	26218-80-4	256
138260-25G	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98% 25g	69739-34-0	271
138260-5G	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98% 5g	69739-34-0	64.4
138265-100G	Triphenylbismuth, 99% 100g	603-33-8	257
138265-25G	Triphenylbismuth, 99% 25g	603-33-8	85.5
138265-5G	Triphenylbismuth, 99% 5g	603-33-8	25.3
138270-1G	Gold powder, -100 mesh, 99.995% trace metals basis 1g	7440-57-5	340
138270-5G	Gold powder, -100 mesh, 99.995% trace metals basis 5g	7440-57-5	1540
138275-100G	2,2,6,6-Tetramethylpiperidine, 98% 100g	768-66-1	408
138275-25G	2,2,6,6-Tetramethylpiperidine, 98% 25g	768-66-1	118
138275-5G	2,2,6,6-Tetramethylpiperidine, 98% 5g	768-66-1	37.3
138280-1KG	Benzophenone, 99% 1kg	119-61-9	55.7
138280-250G	Benzophenone, 99% 250g	119-61-9	24
138280-5KG	Benzophenone, 99% 5kg	119-61-9	192
138290-1G	Trimethylgermanium chloride 1g	1529-47-1	71.7
138290-25G	Trimethylgermanium chloride 25g	1529-47-1	681
138290-5G	Trimethylgermanium chloride 5g	1529-47-1	188

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138295-1000CM	Silver wire, 1.0mm dia., 99.999% trace metals basis 1000cm	7440-22-4	506
138295-250CM	Silver wire, 1.0mm dia., 99.999% trace metals basis 250cm	7440-22-4	175
138295-50CM	Silver wire, 1.0mm dia., 99.999% trace metals basis 50cm	7440-22-4	65
138305-100G	Ethyl propiolate, 99% 100g	623-47-2	364
138305-25G	Ethyl propiolate, 99% 25g	623-47-2	150
138305-5G	Ethyl propiolate, 99% 5g	623-47-2	46.1
138310-1G	Biphenyl-3-carboxaldehyde, 95% 1g	1204-60-0	175
138310-250MG	Biphenyl-3-carboxaldehyde, 95% 250mg	1204-60-0	52.4
138315-50X1000MM	Copper foil, 1.0mm thick, 99.99% trace metals basis 50x1000mm	7440-50-8	291
138315-50X250MM	Copper foil, 1.0mm thick, 99.99% trace metals basis 50x250mm	7440-50-8	103
138315-50X50MM	Copper foil, 1.0mm thick, 99.99% trace metals basis 50x50mm	7440-50-8	47.4
138320-100G	Potassium tert-butoxide, 97% 100g	865-47-4	46.7
138320-250G	Potassium tert-butoxide, 97% 250g	865-47-4	57.9
138320-25G	Potassium tert-butoxide, 97% 25g	865-47-4	30.4
138325-25G	Cyclopropanecarboxamide, 98% 25g	6228-73-5	103
138325-5G	Cyclopropanecarboxamide, 98% 5g	6228-73-5	24
138330-1G	Sodium hexachlororhodate(III) dodecahydrate 1g	14972-70-4	211
138330-5G	Sodium hexachlororhodate(III) dodecahydrate 5g	14972-70-4	939
138335-1KG	Lithium titanate, 99% trace metals basis 1kg	12031-82-2	476
138335-250G	Lithium titanate, 99% trace metals basis 250g	12031-82-2	131
138340-100G	Strontium carbonate, 99.99% trace metals basis 100g	1633-05-2	288
138340-25G	Strontium carbonate, 99.99% trace metals basis 25g	1633-05-2	103

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138340-500G	Strontium carbonate, 99.99% trace metals basis 500g	1633-05-2	1212
138345-100G	Tetra-n-butylthiuram disulfide, 98% 100g	1634-02-2	126
138345-25G	Tetra-n-butylthiuram disulfide, 98% 25g	1634-02-2	38
138350-1G	1-Boc-L-prolinamide, 97% 1g	35150-07-3	83.4
138350-250MG	1-Boc-L-prolinamide, 97% 250mg	35150-07-3	29.1
138350-5G	1-Boc-L-prolinamide, 97% 5g	35150-07-3	321
138355-100G	Iodine(V) oxide, 98% 100g	12029-98-0	291
138355-25G	Iodine(V) oxide, 98% 25g	12029-98-0	82.3
138360-100G	Sodium iodide, 99% dry weight 100g	7681-82-5	39.7
138360-2.5KG	Sodium iodide, 99% dry weight 2.5kg	7681-82-5	592
138360-500G	Sodium iodide, 99% dry weight 500g	7681-82-5	152
138365-100G	Chromium pieces, 3-13mm, 99% trace metals basis 100g	7440-47-3	66.3
138365-500G	Chromium pieces, 3-13mm, 99% trace metals basis 500g	7440-47-3	282
138370-100G	Zirconium silicide, 99.5% trace metals basis excluding Hf, may contain other phases 100g	12039-90-6	255
138370-25G	Zirconium silicide, 99.5% trace metals basis excluding Hf, may contain other phases 25g	12039-90-6	71.3
138375-10G	1,3-Propanesultone, 99% 10g	1120-71-4	36
138375-250G	1,3-Propanesultone, 99% 250g	1120-71-4	277
138375-50G	1,3-Propanesultone, 99% 50g	1120-71-4	75.7
138380-1G	6-Bromo-1-indanone, 97% 1g	14548-39-1	56.2
138380-5G	6-Bromo-1-indanone, 97% 5g	14548-39-1	226
138385-100G	Tetracycline hydrochloride, 96% 100g	64-75-5	127
138385-25G	Tetracycline hydrochloride, 96% 25g	64-75-5	51.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138390-1KG	Iron(III) 2-ethylhexanoate solution, 50 wt. % in mineral spirits 1kg	7321-53-1	193
138390-250G	Iron(III) 2-ethylhexanoate solution, 50 wt. % in mineral spirits 250g	7321-53-1	74
138390-50G	Iron(III) 2-ethylhexanoate solution, 50 wt. % in mineral spirits 50g	7321-53-1	32.7
138400-1L	Potassium hydroxide solution, 50% w/v in water 1L	1310-58-3	62.9
138400-4L	Potassium hydroxide solution, 50% w/v in water 4L	1310-58-3	143
138400-500ML	Potassium hydroxide solution, 50% w/v in water 500ml	1310-58-3	41.1
138405-100G	Lanthanum(III) chloride heptahydrate, 99% 100g	10025-84-0	63.8
138405-2.5KG	Lanthanum(III) chloride heptahydrate, 99% 2.5kg	10025-84-0	951
138405-500G	Lanthanum(III) chloride heptahydrate, 99% 500g	10025-84-0	238
138410-100G	Sodium ethoxide, 96% 100g	141-52-6	47.4
138410-2KG	Sodium ethoxide, 96% 2kg	141-52-6	223
138410-500G	Sodium ethoxide, 96% 500g	141-52-6	71.3
138415-250MG	Dirhodium(II) tetrakis(methyl 2-pyrrolidinone-5(S)-carboxylate)acetonitrile, 2-propanol complex 250mg	132435-65-5	651
138415-500MG	Dirhodium(II) tetrakis(methyl 2-pyrrolidinone-5(S)-carboxylate)acetonitrile, 2-propanol complex 500mg	132435-65-5	1102
138420-15X15CM	Nafion® NR-212 membrane, 0.05mm thick, >0.92 meq/g ion exchange capacity 15x15cm	31175-20-9	82.8
138420-30X100CM	Nafion® NR-212 membrane, 0.05mm thick, >0.92 meq/g ion exchange capacity 30x100cm	31175-20-9	221
138420-30X30CM	Nafion® NR-212 membrane, 0.05mm thick, >0.92 meq/g ion exchange capacity 30x30cm	31175-20-9	297
138420-60X60CM	Nafion® NR-212 membrane, 0.05mm thick, >0.92 meq/g ion exchange capacity 60x60cm	31175-20-9	1067
138425-25G	1-Dodecyne, 97% 25g	765-03-7	113
138425-5G	1-Dodecyne, 97% 5g	765-03-7	32.7
138430-1G	Platinum(IV) chloride, 99.9% trace metals basis 1g	13454-96-1	157
138430-5G	Platinum(IV) chloride, 99.9% trace metals basis 5g	13454-96-1	708

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138435-1G	Decacarbonyldimanganese 1g	10170-69-1	46.1
138435-25G	Decacarbonyldimanganese 25g	10170-69-1	849
138435-5G	Decacarbonyldimanganese 5g	10170-69-1	186
138440-100G	Tellurium lump, 99.999% trace metals basis 100g	13494-80-9	145
138440-25G	Tellurium lump, 99.999% trace metals basis 25g	13494-80-9	48
138440-500G	Tellurium lump, 99.999% trace metals basis 500g	13494-80-9	647
138445-1G	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98% 1g	82911-69-1	26.4
138445-25G	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98% 25g	82911-69-1	280
138445-5G	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98% 5g	82911-69-1	68.8
138455-100G	Lithium tetraborate, 99.995% trace metals basis 100g	12007-60-2	153
138455-1KG	Lithium tetraborate, 99.995% trace metals basis 1kg	12007-60-2	1123
138455-25G	Lithium tetraborate, 99.995% trace metals basis 25g	12007-60-2	49.4
138460-25G	3-Amino-4-methylpyridine, 98% 25g	3430-27-1	263
138460-5G	3-Amino-4-methylpyridine, 98% 5g	3430-27-1	74
138465-1L	1-Methyl-2-pyrrolidinone, HPLC, 99.5% min. 1L	872-50-4	114
138465-4L	1-Methyl-2-pyrrolidinone, HPLC, 99.5% min. 4L	872-50-4	351
138465-4X1L	1-Methyl-2-pyrrolidinone, HPLC, 99.5% min. 4x1L	872-50-4	387
138465-4X4L	1-Methyl-2-pyrrolidinone, HPLC, 99.5% min. 4x4L	872-50-4	1288
138470-25G	p-Xylylenebis(triphenylphosphonium chloride, 97% 25g	1519-47-7	223
138470-5G	p-Xylylenebis(triphenylphosphonium chloride, 97% 5g	1519-47-7	66.3
138475-100ML	Methylmagnesium bromide solution, 3M in ether 100ml	75-16-1	53.4
138480-1G	2-Amino-5-bromo-6-methylpyridine, 97% 1g	42753-71-9	42.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138480-25G	2-Amino-5-bromo-6-methylpyridine, 97% 25g	42753-71-9	561
138480-5G	2-Amino-5-bromo-6-methylpyridine, 97% 5g	42753-71-9	132
138485-1G	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97% 1g	206257-39-8	145
138485-250MG	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97% 250mg	206257-39-8	44.9
138490-25G	Catechol Violet 25g	115-41-3	160
138490-5G	Catechol Violet 5g	115-41-3	50.5
138495-250G	N-Methyl-D-glucamine, 99% 250g	6284-40-8	53
138495-50G	N-Methyl-D-glucamine, 99% 50g	6284-40-8	22.8
138500-100G	2-Pentanone, 99% 100g	107-87-9	29.7
138500-25G	2-Pentanone, 99% 25g	107-87-9	21.5
138500-500G	2-Pentanone, 99% 500g	107-87-9	56.2
138505-100G	Benzethonium chloride, 97% 100g	121-54-0	40
138505-2.5KG	Benzethonium chloride, 97% 2.5kg DISCONTINUED	121-54-0	156
138510-1G	Tetraphenylmethane, 96% 1g	630-76-2	88.3
138510-25G	Tetraphenylmethane, 96% 25g	630-76-2	1162
138510-5G	Tetraphenylmethane, 96% 5g	630-76-2	306
138515-100ML	Chlorotrimethylsilane, 98% 100ml	75-77-4	25.4
138515-25ML	Chlorotrimethylsilane, 98% 25ml	75-77-4	18.4
138515-500ML	Chlorotrimethylsilane, 98% 500ml	75-77-4	50.5
138520-100G	Ethyl (methylthio)acetate, 98% 100g	4455-13-4	149
138520-25G	Ethyl (methylthio)acetate, 98% 25g	4455-13-4	79.7
138520-5G	Ethyl (methylthio)acetate, 98% 5g	4455-13-4	24.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138525-100G	Sodium cyanide, ACS, 95.0% min. 100g	143-33-9	32.6
138525-2KG	Sodium cyanide, ACS, 95.0% min. 2kg	143-33-9	207
138525-500G	Sodium cyanide, ACS, 95.0% min. 500g	143-33-9	56.9
138535-25G	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97% 25g	81-30-1	121
138535-5G	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97% 5g	81-30-1	36
138540-100G	2-Hydroxybenzonitrile, 98% 100g	611-20-1	416
138540-25G	2-Hydroxybenzonitrile, 98% 25g	611-20-1	128
138540-5G	2-Hydroxybenzonitrile, 98% 5g	611-20-1	39.7
138545-2M	Platinum 6 wt. % Rhodium wire, 0.33mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 94:6 wt% 2m		1859
138545-50CM	Platinum 6 wt. % Rhodium wire, 0.33mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 94:6 wt% 50cm		641
138550-10EACH	Chloroform-d, 100% Isotopic, in prescored ampules, 0.75ml/ampule 10each	865-49-6	80.8
138550-2EACH	Chloroform-d, 100% Isotopic, in prescored ampules, 0.75ml/ampule 2each	865-49-6	22.8
138555-100G	3,4-(Methylenedioxy)benzylamine, 97% 100g	2620-50-0	188
138555-25G	3,4-(Methylenedioxy)benzylamine, 97% 25g	2620-50-0	58.1
138555-5G	3,4-(Methylenedioxy)benzylamine, 97% 5g	2620-50-0	19
138560-100G	Magnesium acetate tetrahydrate, 99.995% trace metals basis 100g	16674-78-5	380
138560-25G	Magnesium acetate tetrahydrate, 99.995% trace metals basis 25g	16674-78-5	108
138565-2.5L	4-Methyl-2-pentanone, 99% 2.5L	108-10-1	79.7
138565-500ML	4-Methyl-2-pentanone, 99% 500ml	108-10-1	25.4
138570-1G	4-Chloro-3-fluorobenzaldehyde, 98% 1g	5527-95-7	29.1
138570-25G	4-Chloro-3-fluorobenzaldehyde, 98% 25g	5527-95-7	404
138570-5G	4-Chloro-3-fluorobenzaldehyde, 98% 5g	5527-95-7	91.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138575-1G	4,4-Dimethyl-3-thiosemicarbazide, 95% 1g	6926-58-5	52.1
138575-5G	4,4-Dimethyl-3-thiosemicarbazide, 95% 5g	6926-58-5	177
138580-100G	Ethylenediaminetetraacetic acid, ACS, 99.4% min. 100g	60-00-4	35
138580-2.5KG	Ethylenediaminetetraacetic acid, ACS, 99.4% min. 2.5kg	60-00-4	326
138580-500G	Ethylenediaminetetraacetic acid, ACS, 99.4% min. 500g	60-00-4	94.1
138590-100G	Chromium(VI) oxide, 99.9% trace metals basis 100g	1333-82-0	139
138590-25G	Chromium(VI) oxide, 99.9% trace metals basis 25g	1333-82-0	66.3
138590-500G	Chromium(VI) oxide, 99.9% trace metals basis 500g	1333-82-0	469
138595-1G	Dichloro[bis(diphenylphosphinophenyl)ether]palladium(II) 1g	205319-06-8	103
138595-5G	Dichloro[bis(diphenylphosphinophenyl)ether]palladium(II) 5g	205319-06-8	464
138600-10G	Potassium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 10g	7447-40-7	103
138600-50G	Potassium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 50g	7447-40-7	426
138605-1G	Vanadium(III) fluoride, 98% 1g	10049-12-4	26.8
138605-5G	Vanadium(III) fluoride, 98% 5g	10049-12-4	85.5
138610-1KG	Cadmium sulfate octahydrate, ACS, 98.0-102.0% 1kg	7790-84-3	289
138610-250G	Cadmium sulfate octahydrate, ACS, 98.0-102.0% 250g	7790-84-3	87.8
138610-25G	Cadmium sulfate octahydrate, ACS, 98.0-102.0% 25g	7790-84-3	27.8
138615-1G	Europium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 1g	10025-76-0	68.8
138615-25G	Europium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 25g	10025-76-0	821
138615-5G	Europium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 5g	10025-76-0	227
138620-1G	3-Bromo-2-chloro-5-nitropyridine, 97% 1g	5470-17-7	71.8
138625-100G	Gallium(III) oxide, 99.999% trace metals basis, -325 mesh powder 100g	12024-21-4	762

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138625-25G	Gallium(III) oxide, 99.999% trace metals basis, -325 mesh powder 25g	12024-21-4	261
138625-5G	Gallium(III) oxide, 99.999% trace metals basis, -325 mesh powder 5g	12024-21-4	75.7
138630-10G	p-Xylylene dibromide, 97% 10g	623-24-5	44.9
138630-50G	p-Xylylene dibromide, 97% 50g	623-24-5	132
138640-1G	Tantalum phosphide, 99.5% trace metals basis 1g	12037-63-7	56.7
138640-5G	Tantalum phosphide, 99.5% trace metals basis 5g	12037-63-7	220
138645-1KG	Titanium(IV) oxide, rutile, 99.5% trace metals basis 1kg	1317-80-2	124
138645-250G	Titanium(IV) oxide, rutile, 99.5% trace metals basis 250g	1317-80-2	44.9
138645-5KG	Titanium(IV) oxide, rutile, 99.5% trace metals basis 5kg	1317-80-2	603
138655-100ML	2-Mercaptopyridine N-oxide sodium salt solution, 40 wt. % in water 100ml	3811-73-2	53
138655-2.5L	2-Mercaptopyridine N-oxide sodium salt solution, 40 wt. % in water 2.5L	3811-73-2	792
138655-500ML	2-Mercaptopyridine N-oxide sodium salt solution, 40 wt. % in water 500ml	3811-73-2	193
138660-1G	Diphenylzinc, 98% 1g	1078-58-6	119
138660-5G	Diphenylzinc, 98% 5g	1078-58-6	510
138665-100ML	(Trimethylsilyl)diazomethane solution, 2M in hexanes 100ml DISCONTINUED	18107-18-1	410
138665-25ML	(Trimethylsilyl)diazomethane solution, 2M in hexanes 25ml DISCONTINUED	18107-18-1	129
138665-5ML	(Trimethylsilyl)diazomethane solution, 2M in hexanes 5ml DISCONTINUED	18107-18-1	44.5
138670-1G	5-Bromo-2-cyanopyridine, 95% 1g	97483-77-7	58.8
138670-5G	5-Bromo-2-cyanopyridine, 95% 5g	97483-77-7	183
138675-1G	Gold powder, spherical, APS 3.0-5.5 micron, 99.95% trace metals basis 1g	7440-57-5	340
138675-5G	Gold powder, spherical, APS 3.0-5.5 micron, 99.95% trace metals basis 5g	7440-57-5	1525
138680-100ML	Aluminum, plasma standard solution, Al 1,000µg/ml, Al(NO3)3 in 5% HNO3 100ml		66.9

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138680-500ML	Aluminum, plasma standard solution, Al 1,000µg/ml, Al(NO3)3 in 5% HNO3 500ml		226
138680-50ML	Aluminum, plasma standard solution, Al 1,000µg/ml, Al(NO3)3 in 5% HNO3 50ml		45.6
138685-100G	4-Aminobenzoic acid sodium salt, 99% 100g	555-06-6	103
138685-250G	4-Aminobenzoic acid sodium salt, 99% 250g	555-06-6	209
138685-25G	4-Aminobenzoic acid sodium salt, 99% 25g	555-06-6	39.1
138690-1L	N,N-Dimethylformamide, HPLC, 99.7% min. 1L	68-12-2	60.3
138690-4L	N,N-Dimethylformamide, HPLC, 99.7% min. 4L	68-12-2	142
138690-4X1L	N,N-Dimethylformamide, HPLC, 99.7% min. 4x1L	68-12-2	194
138690-4X4L	N,N-Dimethylformamide, HPLC, 99.7% min. 4x4L	68-12-2	490
138695-100G	2,6-Difluoropyridine, 98% 100g	1513-65-1	448
138695-25G	2,6-Difluoropyridine, 98% 25g	1513-65-1	150
138695-5G	2,6-Difluoropyridine, 98% 5g	1513-65-1	37.3
138700-1G	Iridium(IV) oxide, 99% trace metals basis 1g	12030-49-8	370
138700-5G	Iridium(IV) oxide, 99% trace metals basis 5g	12030-49-8	1650
138705-25G	Iron nanopowder, APS 10-30nm, 99.9% trace metals basis 25g	7439-89-6	967
138705-5G	Iron nanopowder, APS 10-30nm, 99.9% trace metals basis 5g	7439-89-6	291
138715-2.5L	Sulfuric acid, Environmental, 93-98%, liquid, single sub-boiling distillation 2.5L	7664-93-9	192
138715-500ML	Sulfuric acid, Environmental, 93-98%, liquid, single sub-boiling distillation 500ml	7664-93-9	166
138720-100G	N-Iodosuccinimide, 97% 100g	516-12-1	506
138720-25G	N-Iodosuccinimide, 97% 25g	516-12-1	169
138720-5G	N-Iodosuccinimide, 97% 5g	516-12-1	47.4
138725-1L	Sulfuric acid solution, volumetric, 0.2N in water 1L	7664-93-9	33.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138725-20L	Sulfuric acid solution, volumetric, 0.2N in water 20L	7664-93-9	115
138725-4L	Sulfuric acid solution, volumetric, 0.2N in water 4L	7664-93-9	49
138730-100G	Lithium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 100g	7447-41-8	599
138730-25G	Lithium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 25g	7447-41-8	203
138730-5G	Lithium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis, -10 mesh beads 5g	7447-41-8	62.5
138735-10G	4-Iodo-m-xylene, 98% 10g	4214-28-2	56.7
138735-50G	4-Iodo-m-xylene, 98% 50g	4214-28-2	210
138740-100G	Lead(II) oxide, 99.999% trace metals basis 100g	1317-36-8	256
138740-25G	Lead(II) oxide, 99.999% trace metals basis 25g	1317-36-8	73.4
138740-500G	Lead(II) oxide, 99.999% trace metals basis 500g	1317-36-8	1136
138745-100X100MM	Titanium foil, 0.127mm thick, 99.99% trace metals basis 100x100mm	7440-32-6	463
138745-25X25MM	Titanium foil, 0.127mm thick, 99.99% trace metals basis 25x25mm	7440-32-6	59.4
138745-50X50MM	Titanium foil, 0.127mm thick, 99.99% trace metals basis 50x50mm	7440-32-6	157
138755-100G	Morpholine, 99% 100g	110-91-8	24
138755-2.5KG	Morpholine, 99% 2.5kg	110-91-8	96.6
138755-500G	Morpholine, 99% 500g	110-91-8	32.7
138760-10G	Magnesium slug, 6.35mm dia. x 12.7mm length, 99.95% trace metals basis 10g	7439-95-4	57.3
138760-250G	Magnesium slug, 6.35mm dia. x 12.7mm length, 99.95% trace metals basis 250g	7439-95-4	767
138760-50G	Magnesium slug, 6.35mm dia. x 12.7mm length, 99.95% trace metals basis 50g	7439-95-4	211
138765-10G	Tris(2-carboxyethyl)phosphine hydrochloride, 98% 10g	51805-45-9	396
138765-2G	Tris(2-carboxyethyl)phosphine hydrochloride, 98% 2g	51805-45-9	103
138765-500MG	Tris(2-carboxyethyl)phosphine hydrochloride, 98% 500mg	51805-45-9	36

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138770-100G	4-Methoxybenzonitrile, 99% 100g	874-90-8	282
138770-25G	4-Methoxybenzonitrile, 99% 25g	874-90-8	103
138770-5G	4-Methoxybenzonitrile, 99% 5g	874-90-8	38.5
138780-10G	Tris(2-cyanoethyl)phosphine, 95% 10g	4023-53-4	107
138780-50G	Tris(2-cyanoethyl)phosphine, 95% 50g	4023-53-4	384
138785-1G	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99% 1g	148893-10-1	57.9
138785-25G	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99% 25g	148893-10-1	1023
138785-5G	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99% 5g	148893-10-1	259
138790-100G	Calcium nitrate hydrate, 99.9995% trace metals basis 100g	35054-52-5	423
138790-25G	Calcium nitrate hydrate, 99.9995% trace metals basis 25g	35054-52-5	129
138790-5G	Calcium nitrate hydrate, 99.9995% trace metals basis 5g	35054-52-5	32.7
138795-100G	p-Toluensulfonyl semicarbazide 100g	10396-10-8	264
138795-25G	p-Toluensulfonyl semicarbazide 25g	10396-10-8	73.4
138800-1L	Toluene, ACS, 99.5% min. 1L	108-88-3	29.7
138800-4L	Toluene, ACS, 99.5% min. 4L	108-88-3	74
138800-500ML	Toluene, ACS, 99.5% min. 500ml	108-88-3	22.8
138805-1G	2,2-Dimethyl-1-4-pentenoic acid, 95% 1g	16386-93-9	54.3
138805-5G	2,2-Dimethyl-1-4-pentenoic acid, 95% 5g	16386-93-9	203
138810-100G	Homophthalic acid, 99% 100g	89-51-0	232
138810-25G	Homophthalic acid, 99% 25g	89-51-0	66.8
138815-1G	Methyl malonyl chloride, 97% 1g	37517-81-0	18.4
138815-25G	Methyl malonyl chloride, 97% 25g	37517-81-0	187

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138815-5G	Methyl malonyl chloride, 97% 5g	37517-81-0	57.9
138820-10G	Diethyl diallylmalonate, 98% 10g	3195-24-2	60
138820-250G	Diethyl diallylmalonate, 98% 250g	3195-24-2	1014
138820-50G	Diethyl diallylmalonate, 98% 50g	3195-24-2	231
138825-100MG	Benzo[a]pyrene, 96% 100mg	50-32-8	70.2
138825-500MG	Benzo[a]pyrene, 96% 500mg	50-32-8	191
138830-100G	Magnesium oxide, 99.99% trace metals basis 100g	1309-48-4	543
138830-25G	Magnesium oxide, 99.99% trace metals basis 25g	1309-48-4	183
138840-10G	Yttrium(III) oxide, 99.9999% trace metals basis 10g	1314-36-9	156
138840-250G	Yttrium(III) oxide, 99.9999% trace metals basis 250g	1314-36-9	1915
138840-50G	Yttrium(III) oxide, 99.9999% trace metals basis 50g	1314-36-9	514
138845-25G	2-Iodoaniline, 98% 25g	615-43-0	125
138845-50G	2-Iodoaniline, 98% 50g	615-43-0	242
138845-5G	2-Iodoaniline, 98% 5g	615-43-0	38.5
138850-10G	Lithium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis, -10 mesh beads 10g	7447-41-8	55.7
138850-250G	Lithium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis, -10 mesh beads 250g	7447-41-8	717
138850-50G	Lithium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis, -10 mesh beads 50g	7447-41-8	193
138855-100G	Lead(II) perchlorate trihydrate, ACS, 97.0% min. 100g	13453-62-8	49.4
138855-500G	Lead(II) perchlorate trihydrate, ACS, 97.0% min. 500g	13453-62-8	127
138860-25G	5-Nonanol, 98% 25g	623-93-8	44.6
138865-100G	Iron(II,III) oxide, 99.995% trace metals basis 100g	1317-61-9	373
138865-25G	Iron(II,III) oxide, 99.995% trace metals basis 25g	1317-61-9	134

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138870-100G	Calcium carbonate, 99.5% 100g	471-34-1	44.9
138870-2KG	Calcium carbonate, 99.5% 2kg	471-34-1	347
138870-500G	Calcium carbonate, 99.5% 500g	471-34-1	119
138875-1KG	Polyethylene glycol, MW ˜ 2,000 1kg	25322-68-3	119
138875-250G	Polyethylene glycol, MW ˜ 2,000 250g	25322-68-3	41.2
138880-1G	4-Bromo-2-ethyl-1-iodobenzene, 97%, stabilized 1g	175278-30-5	27.8
138880-5G	4-Bromo-2-ethyl-1-iodobenzene, 97%, stabilized 5g	175278-30-5	87.8
138885-1KG	Zinc shot, 1-6mm, 99.9999% trace metals basis 1kg	7440-66-6	1792
138885-250G	Zinc shot, 1-6mm, 99.9999% trace metals basis 250g	7440-66-6	499
138885-50G	Zinc shot, 1-6mm, 99.9999% trace metals basis 50g	7440-66-6	115
138890-1G	Osmium(III) chloride trihydrate, 99.99% trace metals basis 1g	135296-80-9	218
138890-250MG	Osmium(III) chloride trihydrate, 99.99% trace metals basis 250mg	135296-80-9	80.8
138890-5G	Osmium(III) chloride trihydrate, 99.99% trace metals basis 5g	135296-80-9	775
138895-100G	Potassium bromide, anhydrous, ampuled under argon, 99.9% trace metals basis 100g	7758-02-3	190
138895-25G	Potassium bromide, anhydrous, ampuled under argon, 99.9% trace metals basis 25g	7758-02-3	68.8
138895-500G	Potassium bromide, anhydrous, ampuled under argon, 99.9% trace metals basis 500g	7758-02-3	707
138905-10G	Hexafluorobenzene, 99% 10g	392-56-3	39.7
138905-250G	Hexafluorobenzene, 99% 250g	392-56-3	567
138905-50G	Hexafluorobenzene, 99% 50g	392-56-3	135
138910-25G	4'-Hydroxyvalerophenone, 98% 25g	2589-71-1	59.1
138915-25G	trans-4-Octene, 97% 25g	14850-23-8	213
138915-5G	trans-4-Octene, 97% 5g	14850-23-8	53

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138920-1G	Gallium(III) isopropoxide, mixture of oligomers, 99% 1g	4452-61-3	64.4
138920-25G	Gallium(III) isopropoxide, mixture of oligomers, 99% 25g	4452-61-3	921
138920-5G	Gallium(III) isopropoxide, mixture of oligomers, 99% 5g	4452-61-3	231
138930-100G	Gallium(III) nitrate hydrate, 99.999% trace metals basis 100g	69365-72-6	837
138930-25G	Gallium(III) nitrate hydrate, 99.999% trace metals basis 25g	69365-72-6	239
138930-5G	Gallium(III) nitrate hydrate, 99.999% trace metals basis 5g	69365-72-6	73.4
138935-1G	cis-Stilbene, 97% 1g	645-49-8	21.5
138935-25G	cis-Stilbene, 97% 25g	645-49-8	191
138935-5G	cis-Stilbene, 97% 5g	645-49-8	56.7
138940-100G	Silver cyanide, 99% 100g	506-64-9	651
138940-25G	Silver cyanide, 99% 25g	506-64-9	182
138945-100G	Polyethylene oxide, MW ˜ 300,000 100g	25322-68-3	46.5
138945-25G	Polyethylene oxide, MW ˜ 300,000 25g	25322-68-3	16.9
138945-500G	Polyethylene oxide, MW ˜ 300,000 500g	25322-68-3	186
138950-250G	Calcium shot, redistilled, <1cm, 99.5% trace metals basis 250g	7440-70-2	119
138950-50G	Calcium shot, redistilled, <1cm, 99.5% trace metals basis 50g	7440-70-2	43.5
138955-(C)2G	Rhodium(III) nitrate solution, 10-15 wt. % in water (cont. Rh) (c)2g	10139-58-9	2052
138955-(C)500MG	Rhodium(III) nitrate solution, 10-15 wt. % in water (cont. Rh) (c)500mg	10139-58-9	571
138960-25G	4-n-Pentylcyclohexanol, cis and trans, 98% 25g	54410-90-1	286
138960-5G	4-n-Pentylcyclohexanol, cis and trans, 98% 5g	54410-90-1	97.2
138965-100CM	Tin rod, 12.7mm dia., 99.9% trace metals basis 100cm	7440-31-5	252
138965-25CM	Tin rod, 12.7mm dia., 99.9% trace metals basis 25cm	7440-31-5	88.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
138970-10G	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96% 10g	1465-25-4	47.4
138970-50G	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96% 50g	1465-25-4	147
138975-25G	2-(Diphenylphosphino)biphenyl 25g	13885-09-1	363
138975-5G	2-(Diphenylphosphino)biphenyl 5g	13885-09-1	80.3
138980-100G	Potassium permanganate, low in mercury, ACS, 99.0% min. 100g	7722-64-7	32.7
138980-2.5KG	Potassium permanganate, low in mercury, ACS, 99.0% min. 2.5kg	7722-64-7	312
138980-500G	Potassium permanganate, low in mercury, ACS, 99.0% min. 500g	7722-64-7	73.4
138985-100G	Perfluoroheptanes, mixture of isomers, 98% 100g	335-57-9	165
138985-25G	Perfluoroheptanes, mixture of isomers, 98% 25g	335-57-9	53
138990-10G	Chlorotriethylsilane, 98% 10g	994-30-9	43
138990-250G	Chlorotriethylsilane, 98% 250g	994-30-9	359
138990-50G	Chlorotriethylsilane, 98% 50g	994-30-9	145
138995-100X100MM	Copper foil, 1.0mm thick, 99.9999% trace metals basis 100x100mm	7440-50-8	483
138995-25X25MM	Copper foil, 1.0mm thick, 99.9999% trace metals basis 25x25mm	7440-50-8	57.9
138995-50X50MM	Copper foil, 1.0mm thick, 99.9999% trace metals basis 50x50mm	7440-50-8	167
139000-2KG	Potassium phosphate monohydrate, 95% 2kg	27176-10-9	351
139000-500G	Potassium phosphate monohydrate, 95% 500g	27176-10-9	95.9
139005-250G	Cobalt powder, spherical, -100+325 mesh, 99.5% trace metals basis 250g	7440-48-4	152
139005-50G	Cobalt powder, spherical, -100+325 mesh, 99.5% trace metals basis 50g	7440-48-4	50.5
139010-1G	2-Aminobenzeneboronic acid pinacol ester, 97% 1g	191171-55-8	83.4
139010-5G	2-Aminobenzeneboronic acid pinacol ester, 97% 5g	191171-55-8	307
139015-100G	4,6-Dihydroxy-2-mercaptopyrimidine, 98% 100g	504-17-6	87.8

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139015-25G	4,6-Dihydroxy-2-mercaptopyrimidine, 98% 25g	504-17-6	38.5
139015-500G	4,6-Dihydroxy-2-mercaptopyrimidine, 98% 500g	504-17-6	352
139020-250G	5-Bromo-2-furoic acid, 99% 250g	585-70-6	306
139020-50G	5-Bromo-2-furoic acid, 99% 50g	585-70-6	73.4
139025-10G	Methanesulfonamide, 98% 10g	3144-09-0	26.4
139025-250G	Methanesulfonamide, 98% 250g	3144-09-0	127
139025-50G	Methanesulfonamide, 98% 50g	3144-09-0	36
139030-100G	Hexacarbonylmolybdenum(0), 98%, may contain up to 1% Cr 100g	13939-06-5	568
139030-25G	Hexacarbonylmolybdenum(0), 98%, may contain up to 1% Cr 25g	13939-06-5	158
139030-5G	Hexacarbonylmolybdenum(0), 98%, may contain up to 1% Cr 5g	13939-06-5	39.4
139035-1KG	Magnesium perchlorate hexahydrate, 99% trace metals basis 1kg	13446-19-0	232
139035-250G	Magnesium perchlorate hexahydrate, 99% trace metals basis 250g	13446-19-0	63.9
139040-100G	Bismuth powder, -100 mesh, 99.5% trace metals basis 100g	7440-69-9	39.7
139040-2KG	Bismuth powder, -100 mesh, 99.5% trace metals basis 2kg	7440-69-9	404
139040-500G	Bismuth powder, -100 mesh, 99.5% trace metals basis 500g	7440-69-9	134
139045-25G	3-Aminobenzylamine, 99% 25g	4403-70-7	157
139045-5G	3-Aminobenzylamine, 99% 5g	4403-70-7	49.4
139050-100G	Lead(II) sulfate 100g	7446-14-2	46.7
139050-2.5KG	Lead(II) sulfate 2.5kg	7446-14-2	657
139050-500G	Lead(II) sulfate 500g	7446-14-2	146
139055-10KG	Potassium acetate, 99% 10kg	127-08-2	471
139055-2.5KG	Potassium acetate, 99% 2.5kg	127-08-2	135

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139055-500G	Potassium acetate, 99% 500g	127-08-2	35
139060-1G	7-Bromo-1-chloroisoquinoline, 97% 1g	215453-51-3	68.8
139060-5G	7-Bromo-1-chloroisoquinoline, 97% 5g	215453-51-3	243
139065-4X500ML	Hydriodic acid, ACS, 55-58% 4x500ml	10034-85-2	815
139065-500ML	Hydriodic acid, ACS, 55-58% 500ml	10034-85-2	235
139065-50ML	Hydriodic acid, ACS, 55-58% 50ml	10034-85-2	41.2
139070-100G	Glutaraldehyde solution, 50 wt. % in water 100g	111-30-8	21.5
139070-2.5KG	Glutaraldehyde solution, 50 wt. % in water 2.5kg	111-30-8	176
139070-500G	Glutaraldehyde solution, 50 wt. % in water 500g	111-30-8	44.9
139075-100ML	Ethylenediamine, 99% 100ml	107-15-3	18.9
139075-2.5L	Ethylenediamine, 99% 2.5L	107-15-3	89.6
139075-500ML	Ethylenediamine, 99% 500ml	107-15-3	31.1
139080-1G	Rubidium, 99.75% trace metals basis 1g	7440-17-7	92.9
139080-25G	Rubidium, 99.75% trace metals basis 25g	7440-17-7	563
139080-5G	Rubidium, 99.75% trace metals basis 5g	7440-17-7	202
139085-1KG	Zirconium(IV) oxide, 99% trace metals basis excluding Hf, -325 mesh powder 1kg	1314-23-4	203
139085-250G	Zirconium(IV) oxide, 99% trace metals basis excluding Hf, -325 mesh powder 250g	1314-23-4	66.3
139085-5KG	Zirconium(IV) oxide, 99% trace metals basis excluding Hf, -325 mesh powder 5kg	1314-23-4	909
139090-1G	Gold powder, spherical, APS 5.5-9.0 micron, 99.95% trace metals basis 1g	7440-57-5	345
139090-5G	Gold powder, spherical, APS 5.5-9.0 micron, 99.95% trace metals basis 5g	7440-57-5	1540
139095-100G	Thioanisole, 99% 100g	100-68-5	42.3
139095-25G	Thioanisole, 99% 25g	100-68-5	25.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139095-500G	Thioanisole, 99% 500g	100-68-5	150
139100-100G	Ethyl iodoacetate, 98% 100g DISCONTINUED	623-48-3	203
139100-25G	Ethyl iodoacetate, 98% 25g	623-48-3	69.6
139100-5G	Ethyl iodoacetate, 98% 5g	623-48-3	23.8
139105-1G	Tetrathiafulvalene, 97% 1g	31366-25-3	175
139105-250MG	Tetrathiafulvalene, 97% 250mg	31366-25-3	65
139110-100G	Polyethyleneimine, branched, MW ˜ 600, 99% 100g	9002-98-6	107
139110-25G	Polyethyleneimine, branched, MW ˜ 600, 99% 25g	9002-98-6	37.3
139110-500G	Polyethyleneimine, branched, MW ˜ 600, 99% 500g	9002-98-6	421
139115-100CM	Platinum wire, 0.25mm dia., 99.9% trace metals basis 100cm	7440-06-4	255
139115-25CM	Platinum wire, 0.25mm dia., 99.9% trace metals basis 25cm	7440-06-4	83.4
139115-50CM	Platinum wire, 0.25mm dia., 99.9% trace metals basis 50cm	7440-06-4	146
139120-1KG	Copper(I) sulfide, 99.5% trace metals basis 1kg	22205-45-4	910
139120-250G	Copper(I) sulfide, 99.5% trace metals basis 250g	22205-45-4	255
139120-50G	Copper(I) sulfide, 99.5% trace metals basis 50g	22205-45-4	56.7
139125-100G	1,4-Naphthoquinone, 97% dry weight, contains up to 5% water 100g	130-15-4	25.4
139125-2.5KG	1,4-Naphthoquinone, 97% dry weight, contains up to 5% water 2.5kg	130-15-4	334
139125-500G	1,4-Naphthoquinone, 97% dry weight, contains up to 5% water 500g	130-15-4	87.8
139130-1G	trans-1-[(4-Ethylphenyl)ethylnyl]-4-(4-propylcyclohexyl)benzene, 97% 1g	107949-21-3	160
139130-250MG	trans-1-[(4-Ethylphenyl)ethylnyl]-4-(4-propylcyclohexyl)benzene, 97% 250mg	107949-21-3	50.5
139135-100G	Dextrin 100g	9004-53-9	42.3
139135-500G	Dextrin 500g	9004-53-9	99.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139140-1G	Boc-Dab(Fmoc)-OH, 95% 1g	117106-21-5	125
139140-250MG	Boc-Dab(Fmoc)-OH, 95% 250mg	117106-21-5	46.1
139140-5G	Boc-Dab(Fmoc)-OH, 95% 5g	117106-21-5	464
139145-1G	1H-1,2,3-Triazole, 98% 1g	288-36-8	50.5
139145-25G	1H-1,2,3-Triazole, 98% 25g	288-36-8	768
139145-5G	1H-1,2,3-Triazole, 98% 5g	288-36-8	180
139150-100G	Nickel powder, spherical, -300 mesh, 99.5% trace metals basis 100g	7440-02-0	46.7
139150-500G	Nickel powder, spherical, -300 mesh, 99.5% trace metals basis 500g	7440-02-0	107
139155-1G	trans,trans-4-(3,4-Difluorophenyl)-4'-vinylbicyclohexyl, 97% 1g	142400-92-8	107
139155-5G	trans,trans-4-(3,4-Difluorophenyl)-4'-vinylbicyclohexyl, 97% 5g	142400-92-8	425
139160-10G	DL-Lactide, 99% 10g	95-96-5	33.3
139160-50G	DL-Lactide, 99% 50g	95-96-5	117
139170-10G	Ficoll® 400 10g	26873-85-8	56.7
139170-50G	Ficoll® 400 50g	26873-85-8	147
139175-10CM	Platinum wire, 0.5mm dia., 99.995% trace metals basis 10cm	7440-06-4	160
139175-50CM	Platinum wire, 0.5mm dia., 99.995% trace metals basis 50cm	7440-06-4	569
139180-100ML	Aluminum, plasma standard solution, Al 10,000µg/ml, Al(NO3)3 in 5% HNO3 100ml		115
139180-500ML	Aluminum, plasma standard solution, Al 10,000µg/ml, Al(NO3)3 in 5% HNO3 500ml		388
139180-50ML	Aluminum, plasma standard solution, Al 10,000µg/ml, Al(NO3)3 in 5% HNO3 50ml		75.3
139185-1G	Bismuth(III) iodide, 99.999% trace metals basis 1g	7787-64-6	18.9
139185-25G	Bismuth(III) iodide, 99.999% trace metals basis 25g	7787-64-6	291
139185-5G	Bismuth(III) iodide, 99.999% trace metals basis 5g	7787-64-6	68.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139190-100G	1,10-Phenanthroline, anhydrous, 99% 100g	66-71-7	312
139190-25G	1,10-Phenanthroline, anhydrous, 99% 25g	66-71-7	106
139190-5G	1,10-Phenanthroline, anhydrous, 99% 5g	66-71-7	33.3
139200-1G	Benzyl azide, 94% 1g	622-79-7	23.4
139200-25G	Benzyl azide, 94% 25g	622-79-7	305
139200-5G	Benzyl azide, 94% 5g	622-79-7	71.3
139205-100G	Oxalacetic acid, 97% 100g	328-42-7	602
139205-25G	Oxalacetic acid, 97% 25g	328-42-7	181
139205-5G	Oxalacetic acid, 97% 5g	328-42-7	47.4
139210-1L	n-Hexane, 99% 1L	110-54-3	114
139210-250ML	n-Hexane, 99% 250ml	110-54-3	41.2
139210-50ML	n-Hexane, 99% 50ml	110-54-3	28.6
139215-100G	CAPS, 99% 100g	1135-40-6	62.5
139215-25G	CAPS, 99% 25g	1135-40-6	27.8
139215-500G	CAPS, 99% 500g	1135-40-6	238
139220-25G	9-Fluorenol, 98% 25g	1689-64-1	71.3
139225-250G	Pyridine-3-carboxaldehyde, 97% 250g	500-22-1	266
139225-50G	Pyridine-3-carboxaldehyde, 97% 50g	500-22-1	66.3
139230-1G	Fullerene soot 1g	99685-96-8	31.8
139230-5G	Fullerene soot 5g	99685-96-8	99.8
139235-100G	1-Acetylferrocene, 97% 100g	1271-55-2	364
139235-25G	1-Acetylferrocene, 97% 25g	1271-55-2	95.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139235-5G	1-Acetylferrocene, 97% 5g	1271-55-2	24
139240-2G	Cyclopentadienylrhenium(I) tricarbonyl, 99% 2g	12079-73-1	465
139240-500MG	Cyclopentadienylrhenium(I) tricarbonyl, 99% 500mg	12079-73-1	139
139245-100G	Methyl cellulose, viscosity 4,000 cPs 100g	9004-67-5	38.5
139245-2.5KG	Methyl cellulose, viscosity 4,000 cPs 2.5kg	9004-67-5	445
139245-500G	Methyl cellulose, viscosity 4,000 cPs 500g	9004-67-5	106
139250-1KG	Arsenic(III) oxide, 99.5% trace metals basis 1kg	1327-53-3	183
139250-250G	Arsenic(III) oxide, 99.5% trace metals basis 250g	1327-53-3	67.6
139255-100G	Magnesium chloride hexahydrate, 99.999% trace metals basis 100g	7791-18-6	510
139255-25G	Magnesium chloride hexahydrate, 99.999% trace metals basis 25g	7791-18-6	175
139260-25G	6-Methoxy-2-(4-methoxyphenyl) benzo[b]thiophene 25g	63675-74-1	263
139265-10G	Boron powder, crystalline and amorphous, -325 mesh, 99% trace metals basis 10g	7440-42-8	107
139265-50G	Boron powder, crystalline and amorphous, -325 mesh, 99% trace metals basis 50g	7440-42-8	350
139270-100G	Pyridinium dichromate, 98% 100g	20039-37-6	78
139270-25G	Pyridinium dichromate, 98% 25g	20039-37-6	36.6
139270-500G	Pyridinium dichromate, 98% 500g	20039-37-6	174
139275-100G	Tin(IV) oxide, NanoArc 100g	18282-10-5	86.6
139275-25G	Tin(IV) oxide, NanoArc 25g	18282-10-5	30.4
139275-500G	Tin(IV) oxide, NanoArc 500g	18282-10-5	378
139280-250ML	Propyl vinyl ether, 99% 250ml	764-47-6	51.8
139285-10CM	Rhenium wire, 0.25mm dia., 99.95% trace metals basis 10cm	7440-15-5	62.5
139285-250CM	Rhenium wire, 0.25mm dia., 99.95% trace metals basis 250cm	7440-15-5	787

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139285-50CM	Rhenium wire, 0.25mm dia., 99.95% trace metals basis 50cm	7440-15-5	216
139290-1L	n-Hexane, anhydrous 1L	110-54-3	71.3
139290-250ML	n-Hexane, anhydrous 250ml	110-54-3	35
139290-4L	n-Hexane, anhydrous 4L	110-54-3	280
139295-100G	8-Hydroxyquinoline, 99% 100g	148-24-3	35
139295-2.5KG	8-Hydroxyquinoline, 99% 2.5kg	148-24-3	470
139295-500G	8-Hydroxyquinoline, 99% 500g	148-24-3	121
139300-1PC	Graphite rod, 1.27cm dia. x 61cm length, 99% trace metals basis 1pc	7782-42-5	35
139300-5PC	Graphite rod, 1.27cm dia. x 61cm length, 99% trace metals basis 5pc	7782-42-5	110
139305-15X15CM	Nafion® N-117 membrane, 0.180mm thick, >0.90 meq/g ion exchange capacity 15x15cm	31175-20-9	130
139305-30X30CM	Nafion® N-117 membrane, 0.180mm thick, >0.90 meq/g ion exchange capacity 30x30cm	31175-20-9	429
139305-60X60CM	Nafion® N-117 membrane, 0.180mm thick, >0.90 meq/g ion exchange capacity 60x60cm	31175-20-9	1010
139310-1G	3-Methyl-1,2,3,6-tetrahydrophthalic anhydride, 95% 1g	5333-84-6	167
139310-5G	3-Methyl-1,2,3,6-tetrahydrophthalic anhydride, 95% 5g	5333-84-6	563
139315-1G	Chlorobis(ethylene)rhodium(I) dimer, 99% 1g	12081-16-2	465
139320-10G	Indium(III) hydroxide, 99.995% trace metals basis 10g	20661-21-6	90.4
139320-50G	Indium(III) hydroxide, 99.995% trace metals basis 50g	20661-21-6	356
139325-100G	Basic Fuchsin 100g	632-99-5	219
139325-25G	Basic Fuchsin 25g	632-99-5	75.7
139325-5G	Basic Fuchsin 5g	632-99-5	21.5
139330-25G	5-Bromo-2-iodopyridine, 98% 25g	223463-13-6	146
139330-5G	5-Bromo-2-iodopyridine, 98% 5g	223463-13-6	41.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139335-4X500G	Tetrafluoroboric acid solution, 50 wt. % in water 4x500g	16872-11-0	160
139335-500G	Tetrafluoroboric acid solution, 50 wt. % in water 500g	16872-11-0	56.7
139340-10G	Nickel ferrite, technical 10g	12168-54-6	50.5
139340-50G	Nickel ferrite, technical 50g	12168-54-6	176
139345-1G	Ammonium hexachlororhodate(III) hydrate, 99.99% trace metals basis 1g	15336-18-2	328
139345-250MG	Ammonium hexachlororhodate(III) hydrate, 99.99% trace metals basis 250mg	15336-18-2	91.5
139345-5G	Ammonium hexachlororhodate(III) hydrate, 99.99% trace metals basis 5g	15336-18-2	1484
139350-100G	Calcium iodide hydrate 100g	71626-98-7	140
139350-500G	Calcium iodide hydrate 500g	71626-98-7	608
139355-100ML	Nafion® D-521 dispersion, 5 w/w % in water and 1-propanol, >0.92 meq/g ion exchange capacity 100ml	31175-20-9	223
139355-25ML	Nafion® D-521 dispersion, 5 w/w % in water and 1-propanol, >0.92 meq/g ion exchange capacity 25ml	31175-20-9	62.1
139355-500ML	Nafion® D-521 dispersion, 5 w/w % in water and 1-propanol, >0.92 meq/g ion exchange capacity 500ml	31175-20-9	880
139360-100ML	Strontium, plasma standard solution, Sr 1,000µg/ml, Sr(NO3)2 in 5% HNO3 100ml		66.9
139360-500ML	Strontium, plasma standard solution, Sr 1,000µg/ml, Sr(NO3)2 in 5% HNO3 500ml		226
139360-50ML	Strontium, plasma standard solution, Sr 1,000µg/ml, Sr(NO3)2 in 5% HNO3 50ml		45.6
139365-1000CM	Silver wire, 2.0mm dia., hard, 99.9% trace metals basis 1000cm	7440-22-4	1595
139365-250CM	Silver wire, 2.0mm dia., hard, 99.9% trace metals basis 250cm	7440-22-4	570
139365-50CM	Silver wire, 2.0mm dia., hard, 99.9% trace metals basis 50cm	7440-22-4	134
139370-1L	Polydimethylsiloxane, trimethylsiloxy terminated, MW ˜ 63,000 1L	9016-00-6	170
139370-250ML	Polydimethylsiloxane, trimethylsiloxy terminated, MW ˜ 63,000 250ml	9016-00-6	49.1
139370-50ML	Polydimethylsiloxane, trimethylsiloxy terminated, MW ˜ 63,000 50ml	9016-00-6	26.9
139375-100ML	Aluminum, plasma standard solution, Al 1,000µg/ml, Al in 5% HCl 100ml		66.9

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139375-500ML	Aluminum, plasma standard solution, Al 1,000µg/ml, Al in 5% HCl 500ml		237
139375-50ML	Aluminum, plasma standard solution, Al 1,000µg/ml, Al in 5% HCl 50ml		45.6
139380-25G	2,2-Difluoro-1,3-benzodioxole, 97% 25g	1583-59-1	315
139380-5G	2,2-Difluoro-1,3-benzodioxole, 97% 5g	1583-59-1	81.9
139385-2.5L	Di-n-butylamine, 98% 2.5L	111-92-2	128
139385-500ML	Di-n-butylamine, 98% 500ml	111-92-2	36
139390-1G	2,2,3,3,4,4,4-Heptafluorobutylamine, 97% 1g	374-99-2	83.4
139390-5G	2,2,3,3,4,4,4-Heptafluorobutylamine, 97% 5g	374-99-2	243
139395-100G	Molybdenum powder, APS 2-4 micron, 99.9% trace metals basis 100g	7439-98-7	127
139395-25G	Molybdenum powder, APS 2-4 micron, 99.9% trace metals basis 25g	7439-98-7	47.4
139400-100G	Chloroform-d, 99.8% Isotopic, contains 0.03% TMS 100g	865-49-6	77.3
139400-25G	Chloroform-d, 99.8% Isotopic, contains 0.03% TMS 25g	865-49-6	25.8
139415-100X100MM	Nickel foil, 1.0mm thick, 99.99% trace metals basis 100x100mm	7440-02-0	1442
139415-25X25MM	Nickel foil, 1.0mm thick, 99.99% trace metals basis 25x25mm	7440-02-0	166
139415-50X50MM	Nickel foil, 1.0mm thick, 99.99% trace metals basis 50x50mm	7440-02-0	480
139420-25G	Diethyl (hydroxymethyl)phosphonate, technical, 85% 25g	3084-40-0	108
139420-5G	Diethyl (hydroxymethyl)phosphonate, technical, 85% 5g	3084-40-0	39.7
139425-10G	Chlorotriisopropylsilane, 97% 10g	13154-24-0	78.2
139425-250G	Chlorotriisopropylsilane, 97% 250g	13154-24-0	1012
139425-50G	Chlorotriisopropylsilane, 97% 50g	13154-24-0	247
139430-10L	2-Methoxyethanol, 99% 10L	109-86-4	168
139430-2.5L	2-Methoxyethanol, 99% 2.5L	109-86-4	55.8

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139430-500ML	2-Methoxyethanol, 99% 500ml	109-86-4	27.6
139435-1KG	Manganese pieces, irregular, 99.9% trace metals basis 1kg	7439-96-5	103
139435-250G	Manganese pieces, irregular, 99.9% trace metals basis 250g	7439-96-5	44.9
139435-5KG	Manganese pieces, irregular, 99.9% trace metals basis 5kg	7439-96-5	212
139440-1G	9,10-Diphenylanthracene, 97% 1g	1499-10-1	41.2
139440-25G	9,10-Diphenylanthracene, 97% 25g	1499-10-1	678
139440-5G	9,10-Diphenylanthracene, 97% 5g	1499-10-1	160
139445-25G	D-Glucuronic acid, 98% 25g	6556-12-3	115
139445-5G	D-Glucuronic acid, 98% 5g	6556-12-3	35
139450-500ML	Hydrofluoric acid, Environmental, 47-51% 500ml	7664-39-3	238
139455-250G	Lanthanum(III) chloride heptahydrate, ACS 250g	10025-84-0	246
139455-50G	Lanthanum(III) chloride heptahydrate, ACS 50g	10025-84-0	56.2
139460-100G	Cadmium powder, -325 mesh, 99.99% trace metals basis 100g	7440-43-9	64.4
139460-25G	Cadmium powder, -325 mesh, 99.99% trace metals basis 25g	7440-43-9	27.8
139460-500G	Cadmium powder, -325 mesh, 99.99% trace metals basis 500g	7440-43-9	147
139465-1G	N-Boc-D-serine-beta-lactone, 95% 1g	126330-77-6	495
139465-250MG	N-Boc-D-serine-beta-lactone, 95% 250mg	126330-77-6	210
139470-10G	Gallium pellets, 6mm dia., 99.9999% trace metals basis 10g	7440-55-3	85.7
139470-250G	Gallium pellets, 6mm dia., 99.9999% trace metals basis 250g	7440-55-3	1389
139470-50G	Gallium pellets, 6mm dia., 99.9999% trace metals basis 50g	7440-55-3	307
139475-0.1G	Dirhodium(II) tetrakis(caprolactam) 0.1g	138984-26-6	252
139475-25MG	Dirhodium(II) tetrakis(caprolactam) 25mg	138984-26-6	84

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139475-500MG	Dirhodium(II) tetrakis(caprolactam) 500mg	138984-26-6	1037
139485-100G	Indium(III) nitrate hydrate, 99.999% trace metals basis 100g	207398-97-8	593
139485-25G	Indium(III) nitrate hydrate, 99.999% trace metals basis 25g	207398-97-8	167
139485-5G	Indium(III) nitrate hydrate, 99.999% trace metals basis 5g	207398-97-8	46.7
139490-25G	Benzyltrimethylammonium dichloroiodate, 95% 25g	114971-52-7	188
139490-5G	Benzyltrimethylammonium dichloroiodate, 95% 5g	114971-52-7	61.3
139495-100X100MM	Cadmium foil, 0.25mm thick, 99.995% trace metals basis 100x100mm	7440-43-9	173
139495-50X50MM	Cadmium foil, 0.25mm thick, 99.995% trace metals basis 50x50mm	7440-43-9	53
139500-100ML	Chloride, Ion chromatography standard solution, Cl- 1,000µg/ml, KCl in H2O 100ml		121
139500-500ML	Chloride, Ion chromatography standard solution, Cl- 1,000µg/ml, KCl in H2O 500ml		308
139505-100G	Aminophylline, anhydrous, 98% 100g	317-34-0	82
139505-25G	Aminophylline, anhydrous, 98% 25g	317-34-0	38.7
139505-500G	Aminophylline, anhydrous, 98% 500g	317-34-0	370
139510-100G	Hexamethylenetetramine, ACS, 99.0% min. 100g	100-97-0	18.9
139510-2KG	Hexamethylenetetramine, ACS, 99.0% min. 2kg	100-97-0	141
139510-500G	Hexamethylenetetramine, ACS, 99.0% min. 500g	100-97-0	44.9
139515-100G	2-Chlorothioxanthen-9-one, 99% 100g	86-39-5	226
139515-25G	2-Chlorothioxanthen-9-one, 99% 25g	86-39-5	66.3
139515-5G	2-Chlorothioxanthen-9-one, 99% 5g	86-39-5	17.1
139520-1G	Benzo[b]thiophene-3-carboxylic acid, 96% 1g	5381-25-9	99.8
139520-25G	Benzo[b]thiophene-3-carboxylic acid, 96% 25g	5381-25-9	708
139520-5G	Benzo[b]thiophene-3-carboxylic acid, 96% 5g	5381-25-9	409

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139530-250MG	(+)-1,2-Bis[(2S,5S)-2,5-diethylphospholano]benzene(cyclooctadiene)rhodium(I) trifluoromethanesulfonate 250mg	142184-30-3	450
139535-2.5KG	Methacrylic acid, 99%, stabilized 2.5kg	79-41-4	121
139535-500G	Methacrylic acid, 99%, stabilized 500g	79-41-4	36
139540-100G	Cobalt(III) acetylacetonate 100g	21679-46-9	134
139540-25G	Cobalt(III) acetylacetonate 25g	21679-46-9	54.3
139540-5G	Cobalt(III) acetylacetonate 5g	21679-46-9	24
139545-25G	1,2,4-Triaminobenzene dihydrochloride, 98% 25g	615-47-4	359
139545-5G	1,2,4-Triaminobenzene dihydrochloride, 98% 5g	615-47-4	107
139550-100ML	Triethylborane solution, 1M in THF 100ml	97-94-9	125
139550-25ML	Triethylborane solution, 1M in THF 25ml	97-94-9	38.8
139555-25G	3,4-Difluorobenzaldehyde, 98% 25g	34036-07-2	187
139555-5G	3,4-Difluorobenzaldehyde, 98% 5g	34036-07-2	56.2
139560-1G	Dicarbonylcyclopentadienylcobalt(I) 1g	12078-25-0	45.5
139560-5G	Dicarbonylcyclopentadienylcobalt(I) 5g	12078-25-0	154
139565-1KG	Tetra-n-butylammonium iodide, 98% 1kg	311-28-4	356
139565-250G	Tetra-n-butylammonium iodide, 98% 250g	311-28-4	116
139565-50G	Tetra-n-butylammonium iodide, 98% 50g	311-28-4	29.1
139570-10G	Arsenic(III) oxide, 99.99% trace metals basis 10g	1327-53-3	46.7
139570-250G	Arsenic(III) oxide, 99.99% trace metals basis 250g	1327-53-3	691
139570-50G	Arsenic(III) oxide, 99.99% trace metals basis 50g	1327-53-3	154
139575-250G	Lithium dihydrogen phosphate, 97% 250g	13453-80-0	87.1
139580-100G	Nifedipine, 98% 100g	21829-25-4	424

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139580-25G	Nifedipine, 98% 25g	21829-25-4	184
139580-5G	Nifedipine, 98% 5g	21829-25-4	34.3
139590-1KG	Potassium oxalate hydrate, 99% 1kg	6487-48-5	79.7
139590-250G	Potassium oxalate hydrate, 99% 250g	6487-48-5	30.4
139590-5KG	Potassium oxalate hydrate, 99% 5kg	6487-48-5	306
139595-100ML	Sodium borohydride solution, 4.4M in 14M aqueous NaOH 100ml	16940-66-2	38.5
139595-2L	Sodium borohydride solution, 4.4M in 14M aqueous NaOH 2L	16940-66-2	149
139595-500ML	Sodium borohydride solution, 4.4M in 14M aqueous NaOH 500ml	16940-66-2	62.5
139600-100G	Tin shot, 3mm, 99.999% trace metals basis 100g	7440-31-5	299
139600-25G	Tin shot, 3mm, 99.999% trace metals basis 25g	7440-31-5	99.2
139600-500G	Tin shot, 3mm, 99.999% trace metals basis 500g	7440-31-5	1140
139605-1KG	Ammonium peroxydisulfate, ACS, 98.0% min. 1kg	7727-54-0	90.4
139605-250G	Ammonium peroxydisulfate, ACS, 98.0% min. 250g	7727-54-0	40.4
139610-25G	Perfluorooctanoic acid, 95% 25g	335-67-1	105
139610-5G	Perfluorooctanoic acid, 95% 5g	335-67-1	32.7
139615-1L	Hydrofluoric acid, 40.0% min., 99.99% trace metals basis 1L	7664-39-3	244
139615-250ML	Hydrofluoric acid, 40.0% min., 99.99% trace metals basis 250ml	7664-39-3	83.4
139615-25ML	Hydrofluoric acid, 40.0% min., 99.99% trace metals basis 25ml	7664-39-3	39.7
139620-1KG	Titanium nitride, 99.5% trace metals basis, <10 micron powder 1kg	25583-20-4	660
139620-250G	Titanium nitride, 99.5% trace metals basis, <10 micron powder 250g	25583-20-4	218
139620-50G	Titanium nitride, 99.5% trace metals basis, <10 micron powder 50g	25583-20-4	66.3
139625-100G	3,4-Difluorobenzonitrile, 98% 100g	64248-62-0	662

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139625-25G	3,4-Difluorobenzonitrile, 98% 25g	64248-62-0	208
139625-5G	3,4-Difluorobenzonitrile, 98% 5g	64248-62-0	60.7
139630-4L	Methanol, suitable for biochemical applications, 99.8% min. 4L	67-56-1	67.2
139630-4X4L	Methanol, suitable for biochemical applications, 99.8% min. 4x4L	67-56-1	205
139635-100G	1-Dodecene, 96% 100g	112-41-4	64.4
139635-500G	1-Dodecene, 96% 500g	112-41-4	106
139640-10KG	Dimethyl terephthalate, 99% 10kg	120-61-6	451
139640-2.5KG	Dimethyl terephthalate, 99% 2.5kg	120-61-6	132
139640-500G	Dimethyl terephthalate, 99% 500g	120-61-6	31.1
139645-100G	Citric acid diammonium salt, ACS, 98.0-103.0% 100g	3012-65-5	35
139645-2KG	Citric acid diammonium salt, ACS, 98.0-103.0% 2kg	3012-65-5	164
139645-500G	Citric acid diammonium salt, ACS, 98.0-103.0% 500g	3012-65-5	74
139650-1KG	Aluminum oxide, activated, catalyst support, 99% trace metals basis 1kg	1344-28-1	231
139650-250G	Aluminum oxide, activated, catalyst support, 99% trace metals basis 250g	1344-28-1	65.7
139655-1G	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98% 1g	49805-30-3	75.7
139655-250MG	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98% 250mg	49805-30-3	25.9
139655-5G	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98% 5g	49805-30-3	291
139660-100G	Titanium(IV) chloride, 99.99% trace metals basis 100g	7550-45-0	274
139660-25G	Titanium(IV) chloride, 99.99% trace metals basis 25g	7550-45-0	63.8
139660-5G	Titanium(IV) chloride, 99.99% trace metals basis 5g	7550-45-0	27.9
139665-1KG	1-Naphthaldehyde, 97% 1kg	66-77-3	470
139665-250G	1-Naphthaldehyde, 97% 250g	66-77-3	143

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139665-50G	1-Naphthaldehyde, 97% 50g	66-77-3	42.3
139670-10G	Barium carbonate, 99.95% trace metals basis 10g	513-77-9	35
139670-250G	Barium carbonate, 99.95% trace metals basis 250g	513-77-9	242
139670-50G	Barium carbonate, 99.95% trace metals basis 50g	513-77-9	67.6
139675-1G	N-Ethylmaleimide, 99% 1g	128-53-0	22.9
139675-25G	N-Ethylmaleimide, 99% 25g	128-53-0	251
139675-5G	N-Ethylmaleimide, 99% 5g	128-53-0	55.8
139685-250G	Sodium metatungstate monohydrate 250g	12141-67-2	370
139685-50G	Sodium metatungstate monohydrate 50g	12141-67-2	84.4
139690-10EACH	Methanol-d4, contains 0.05% TMS, 99.8% Isotopic, in prescored ampules 10each	811-98-3	108
139690-2EACH	Methanol-d4, contains 0.05% TMS, 99.8% Isotopic, in prescored ampules 2each	811-98-3	36
139695-20X30CM	Nickel foil, 0.05mm thick, annealed, 99% trace metals basis 20x30cm	7440-02-0	65
139695-30X100CM	Nickel foil, 0.05mm thick, annealed, 99% trace metals basis 30x100cm	7440-02-0	1420
139695-30X500CM	Nickel foil, 0.05mm thick, annealed, 99% trace metals basis 30x500cm	7440-02-0	170
139700-1G	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97% 1g	131790-57-3	79.7
139700-5G	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97% 5g	131790-57-3	317
139705-1G	Vitamin K1 1g	84-80-0	41
139705-5G	Vitamin K1 5g	84-80-0	120
139710-1L	Ammonium hydroxide solution, volumetric, 5.0N in water 1L	1336-21-6	66.9
139710-4L	Ammonium hydroxide solution, volumetric, 5.0N in water 4L	1336-21-6	118
139715-100G	Ammonium iodide, ACS, 99.0% min. 100g	12027-06-4	62.5
139715-500G	Ammonium iodide, ACS, 99.0% min. 500g	12027-06-4	278

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139720-100G	Chromium(III) oxide, 99.5% trace metals basis 100g	1308-38-9	179
139720-25G	Chromium(III) oxide, 99.5% trace metals basis 25g	1308-38-9	50.5
139725-25G	Ethyl 2-pentynoate, 98% 25g	55314-57-3	321
139725-5G	Ethyl 2-pentynoate, 98% 5g	55314-57-3	91.5
139730-100G	Sodium fluoride, 99.99% trace metals basis 100g	7681-49-4	160
139730-25G	Sodium fluoride, 99.99% trace metals basis 25g	7681-49-4	63.8
139730-5G	Sodium fluoride, 99.99% trace metals basis 5g	7681-49-4	38.5
139735-1KG	Calcium sulfate dihydrate, ACS, 98.0-102.0% 1kg	10101-41-4	117
139735-250G	Calcium sulfate dihydrate, ACS, 98.0-102.0% 250g	10101-41-4	50.5
139740-100G	Ethyl oxalyl chloride, 98% 100g	4755-77-5	85.7
139740-25G	Ethyl oxalyl chloride, 98% 25g	4755-77-5	38.5
139740-500G	Ethyl oxalyl chloride, 98% 500g	4755-77-5	225
139745-1G	3-Fluoro-4-methylphenol, 97% 1g	452-78-8	129
139745-5G	3-Fluoro-4-methylphenol, 97% 5g	452-78-8	507
139750-100G	Bismuth(III) chloride, anhydrous, 99.9% trace metals basis 100g	7787-60-2	277
139750-25G	Bismuth(III) chloride, anhydrous, 99.9% trace metals basis 25g	7787-60-2	94.1
139760-100G	Pyromellitic dianhydride, 98% 100g	89-32-7	65.7
139760-2KG	Pyromellitic dianhydride, 98% 2kg	89-32-7	879
139760-500G	Pyromellitic dianhydride, 98% 500g	89-32-7	252
139765-25G	Iron disilicide, 99.9% trace metals basis 25g	12022-99-0	70.1
139765-5G	Iron disilicide, 99.9% trace metals basis 5g	12022-99-0	25.4
139770-100G	Trifluoroacetic acid, 99.5% 100g	76-05-1	57.9

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139770-2.5KG	Trifluoroacetic acid, 99.5% 2.5kg	76-05-1	732
139770-500G	Trifluoroacetic acid, 99.5% 500g	76-05-1	173
139775-1G	Silicon(IV) iodide, 99% trace metals basis 1g	13465-84-4	39.7
139775-25G	Silicon(IV) iodide, 99% trace metals basis 25g	13465-84-4	398
139775-5G	Silicon(IV) iodide, 99% trace metals basis 5g	13465-84-4	114
139785-100G	4-Methoxybenzylamine, 98% 100g	2393-23-9	167
139785-25G	4-Methoxybenzylamine, 98% 25g	2393-23-9	44.3
139785-500G	4-Methoxybenzylamine, 98% 500g	2393-23-9	688
139790-1G	Tris(pentafluorophenyl)borane, 95% 1g	1109-15-5	116
139790-5G	Tris(pentafluorophenyl)borane, 95% 5g	1109-15-5	437
139795-10G	Vanadium(IV) sulfate oxide hydrate, 99.9% trace metals basis 10g	123334-20-3	30.4
139795-250G	Vanadium(IV) sulfate oxide hydrate, 99.9% trace metals basis 250g	123334-20-3	328
139795-50G	Vanadium(IV) sulfate oxide hydrate, 99.9% trace metals basis 50g	123334-20-3	73.4
139800-1G	beta-Nicotinamide adenine dinucleotide phosphate monosodium salt 1g	1184-16-3	324
139800-250MG	beta-Nicotinamide adenine dinucleotide phosphate monosodium salt 250mg	1184-16-3	113
139805-1KG	Aluminum chloride, anhydrous 1kg	7446-70-0	92.7
139805-250G	Aluminum chloride, anhydrous 250g	7446-70-0	30.4
139815-10G	Calcium hypochlorite, technical 10g	7778-54-3	21.5
139815-250G	Calcium hypochlorite, technical 250g	7778-54-3	31.7
139815-50G	Calcium hypochlorite, technical 50g	7778-54-3	25.4
139820-100G	Molybdenum(VI) oxide, ACS, 99.5% min. 100g	1313-27-5	59.4
139820-500G	Molybdenum(VI) oxide, ACS, 99.5% min. 500g	1313-27-5	182

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
139825-1G	Tetracyanoethylene, 98% 1g	670-54-2	27.8
139825-25G	Tetracyanoethylene, 98% 25g	670-54-2	243
139825-5G	Tetracyanoethylene, 98% 5g	670-54-2	78.2
139830-25G	4-Fluoro-2-iodotoluene, 98% 25g	13194-67-7	304
139830-5G	4-Fluoro-2-iodotoluene, 98% 5g	13194-67-7	77
139835-100G	2,4,6-Trichloroaniline, 98% 100g	634-93-5	78.2
139835-25G	2,4,6-Trichloroaniline, 98% 25g	634-93-5	32.7
139835-500G	2,4,6-Trichloroaniline, 98% 500g	634-93-5	338
139840-2KG	Molybdic acid, MoO3 85.0% min., ACS 2kg	7782-91-4	503
139840-500G	Molybdic acid, MoO3 85.0% min., ACS 500g	7782-91-4	164
139845-100G	Cerium(III) acetate sesquihydrate, 99.9% trace rare earth metals basis 100g	537-00-8	87.8
139845-500G	Cerium(III) acetate sesquihydrate, 99.9% trace rare earth metals basis 500g	537-00-8	391
139850-1G	Chlorobenzene-d5, 99% Isotopic 1g	3114-55-4	55.7
139850-5G	Chlorobenzene-d5, 99% Isotopic 5g	3114-55-4	254
139855-100G	Vanadium(III) acetylacetonate, 97% 100g	13476-99-8	158
139855-25G	Vanadium(III) acetylacetonate, 97% 25g	13476-99-8	59
139855-5G	Vanadium(III) acetylacetonate, 97% 5g	13476-99-8	19.4
139860-100G	Bismuth 2-ethylhexanoate solution, 70% w/v in hexane, 99.99% trace metals basis 100g	67874-71-9	356
139860-25G	Bismuth 2-ethylhexanoate solution, 70% w/v in hexane, 99.99% trace metals basis 25g	67874-71-9	127
139860-5G	Bismuth 2-ethylhexanoate solution, 70% w/v in hexane, 99.99% trace metals basis 5g	67874-71-9	38.5
139865-1G	Indium arsenide, 99.9999% trace metals basis 1g	1303-11-3	75.7
139865-5G	Indium arsenide, 99.9999% trace metals basis 5g	1303-11-3	273

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139870-100G	Polyethylene oxide, MW ~ 1,000,000 100g	25322-68-3	77.4
139870-25G	Polyethylene oxide, MW ~ 1,000,000 25g	25322-68-3	33.3
139870-500G	Polyethylene oxide, MW ~ 1,000,000 500g	25322-68-3	328
139875-1G	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, technical, 85% 1g	63995-70-0	297
139875-250MG	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, technical, 85% 250mg	63995-70-0	92.9
139875-5G	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, technical, 85% 5g	63995-70-0	1277
139880-1KG	Sodium dihydrogen phosphate, 96% 1kg	7558-80-7	59.4
139880-250G	Sodium dihydrogen phosphate, 96% 250g	7558-80-7	39.7
139885-1G	Calcium oxide, 99.995% trace metals basis, excluding other alkaline earth and alkali metals 1g	1305-78-8	18.9
139885-25G	Calcium oxide, 99.995% trace metals basis, excluding other alkaline earth and alkali metals 25g	1305-78-8	282
139885-5G	Calcium oxide, 99.995% trace metals basis, excluding other alkaline earth and alkali metals 5g	1305-78-8	66.3
139890-100G	Benzenesulfonic acid, 95% 100g	98-11-3	21.5
139890-2.5KG	Benzenesulfonic acid, 95% 2.5kg	98-11-3	71.3
139890-500G	Benzenesulfonic acid, 95% 500g	98-11-3	31.7
139895-100G	Aluminum isopropoxide, 99.99% trace metals basis 100g	555-31-7	294
139895-25G	Aluminum isopropoxide, 99.99% trace metals basis 25g	555-31-7	94.1
139900-25G	3-(4-Fluorobenzoyl)propionic acid, 98% 25g	366-77-8	80.8
139900-5G	3-(4-Fluorobenzoyl)propionic acid, 98% 5g	366-77-8	25.9
139905-1G	N-Boc-4-piperidinol, 98% 1g	109384-19-2	25.4
139905-5G	N-Boc-4-piperidinol, 98% 5g	109384-19-2	78.9
139910-1G	Tris(tetramethylcyclopentadienyl)cerium(III), 98% 1g	251984-08-4	85.7
139915-10G	2-Amino-5-methylpyridine, 97% 10g	1603-41-4	27.1

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139915-250G	2-Amino-5-methylpyridine, 97% 250g	1603-41-4	384
139915-50G	2-Amino-5-methylpyridine, 97% 50g	1603-41-4	90.4
139920-10G	Tantalum slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 10g	7440-25-7	108
139920-50G	Tantalum slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 50g	7440-25-7	396
139925-2.5KG	Propionic anhydride, 97% 2.5kg	123-62-6	56.2
139925-500G	Propionic anhydride, 97% 500g	123-62-6	32.2
139935-1G	3,4-Dibromothiophene, 98% 1g	3141-26-2	28.6
139935-25G	3,4-Dibromothiophene, 98% 25g	3141-26-2	366
139935-5G	3,4-Dibromothiophene, 98% 5g	3141-26-2	84.6
139940-10G	Aluminum bromide, 98% 10g	7727-15-3	20.9
139940-50G	Aluminum bromide, 98% 50g	7727-15-3	55.7
139945-1L	Potassium hydroxide solution, 10% w/v in water 1L	1310-58-3	50.1
139945-4L	Potassium hydroxide solution, 10% w/v in water 4L	1310-58-3	76.6
139950-1L	Pyridine, HPLC, 99.5% min. 1L	110-86-1	126
139950-4L	Pyridine, HPLC, 99.5% min. 4L	110-86-1	349
139950-4X1L	Pyridine, HPLC, 99.5% min. 4x1L	110-86-1	421
139960-1G	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98% 1g	21714-25-0	66.3
139960-5G	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98% 5g	21714-25-0	242
139970-100G	(R)-(+)-1-Phenylethylamine, 98% 100g	3886-69-9	149
139970-25G	(R)-(+)-1-Phenylethylamine, 98% 25g	3886-69-9	53
139970-500G	(R)-(+)-1-Phenylethylamine, 98% 500g	3886-69-9	591
139975-1G	Heparin sodium salt, derived from porcine intestinal mucosa 1g	9041-08-1	170

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139975-250MG	Heparin sodium salt, derived from porcine intestinal mucosa 250mg	9041-08-1	49.5
139975-5G	Heparin sodium salt, derived from porcine intestinal mucosa 5g	9041-08-1	360
139980-25G	2,6-Dichlorostyrene, 96%, stabilized 25g	28469-92-3	399
139980-5G	2,6-Dichlorostyrene, 96%, stabilized 5g	28469-92-3	99.2
139985-2G	5-Chloro-1,10-phenanthroline 2g DISCONTINUED	4199-89-7	133
139985-500MG	5-Chloro-1,10-phenanthroline 500mg DISCONTINUED	4199-89-7	42.4
139990-1G	1-(Chloromethoxy)propane 1g	3587-57-3	328
139990-5G	1-(Chloromethoxy)propane 5g	3587-57-3	959
139995-100G	(R)-(+)-1-Phenylethylamine, 99%, ee 99+% 100g	3886-69-9	157
139995-25G	(R)-(+)-1-Phenylethylamine, 99%, ee 99+% 25g	3886-69-9	59.4
139995-5G	(R)-(+)-1-Phenylethylamine, 99%, ee 99+% 5g	3886-69-9	27.8
140000-100G	1,4-Difluoro-2-nitrobenzene, 98% 100g	364-74-9	193
140000-25G	1,4-Difluoro-2-nitrobenzene, 98% 25g	364-74-9	57.9
140005-1G	2,4-Dichloro-5-methylpyrimidine, 98% 1g	1780-31-0	59.4
140005-250MG	2,4-Dichloro-5-methylpyrimidine, 98% 250mg	1780-31-0	20.2
140005-5G	2,4-Dichloro-5-methylpyrimidine, 98% 5g	1780-31-0	231
140010-1KG	Silica gel 60, 0.019-0.037mm; 400-600 mesh 1kg	63231-67-4	271
140010-250G	Silica gel 60, 0.019-0.037mm; 400-600 mesh 250g	63231-67-4	94.1
140010-50G	Silica gel 60, 0.019-0.037mm; 400-600 mesh 50g	63231-67-4	30.4
140015-250G	1,3-Diisopropylbenzene, 96% 250g	99-62-7	58.8
140015-50G	1,3-Diisopropylbenzene, 96% 50g	99-62-7	33.3
140020-100G	Eugenol, 99% 100g	97-53-0	37.3

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140020-500G	Eugenol, 99% 500g	97-53-0	134
140025-1KG	Methyl 4-hydroxybenzoate, 99% 1kg	99-76-3	97.9
140025-250G	Methyl 4-hydroxybenzoate, 99% 250g	99-76-3	38.5
140025-5KG	Methyl 4-hydroxybenzoate, 99% 5kg	99-76-3	405
140030-25G	Sodium methanesulfonate, 98% 25g	2386-57-4	485
140030-5G	Sodium methanesulfonate, 98% 5g	2386-57-4	237
140035-2.5KG	Triphenyl phosphite, 97% 2.5kg	101-02-0	128
140035-500G	Triphenyl phosphite, 97% 500g	101-02-0	36
140040-1G	4-Cyanobenzeneboronic acid, 98% 1g	126747-14-6	67.6
140040-5G	4-Cyanobenzeneboronic acid, 98% 5g	126747-14-6	257
140045-1G	D-(-)-Valinol, 98% 1g	4276-09-9	63
140045-5G	D-(-)-Valinol, 98% 5g	4276-09-9	201
140050-10G	Cyclopropylamine, 98% 10g	765-30-0	36.6
140050-250G	Cyclopropylamine, 98% 250g	765-30-0	508
140050-50G	Cyclopropylamine, 98% 50g	765-30-0	129
140055-100G	Manganese granules, 0.8-10mm, 99.98% trace metals basis 100g	7439-96-5	188
140055-25G	Manganese granules, 0.8-10mm, 99.98% trace metals basis 25g	7439-96-5	66.3
140060-100G	1-Bromodecane, 98% 100g	112-29-8	22.3
140060-2.5KG	1-Bromodecane, 98% 2.5kg	112-29-8	199
140060-500G	1-Bromodecane, 98% 500g	112-29-8	46.1
140065-100G	Meat peptone 100g	73049-73-7	55.7
140065-500G	Meat peptone 500g	73049-73-7	167

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140070-1G	3-Fluoro-4-(trifluoromethyl)aniline, 97% 1g	69411-68-3	67.6
140070-5G	3-Fluoro-4-(trifluoromethyl)aniline, 97% 5g	69411-68-3	234
140075-100G	4-Hydroxypiperidine, 97% 100g	5382-16-1	324
140075-25G	4-Hydroxypiperidine, 97% 25g	5382-16-1	87.8
140075-5G	4-Hydroxypiperidine, 97% 5g	5382-16-1	27.1
140080-100G	Hydrazine dihydrochloride, 98% 100g	5341-61-7	43.5
140080-500G	Hydrazine dihydrochloride, 98% 500g	5341-61-7	177
140085-100G	2-Hexanone, 98% 100g	591-78-6	139
140085-10G	2-Hexanone, 98% 10g	591-78-6	27.8
140085-50G	2-Hexanone, 98% 50g	591-78-6	90.4
140090-1G	Ethyl 2-methylnicotinate, 97% 1g	1721-26-2	25.4
140090-25G	Ethyl 2-methylnicotinate, 97% 25g	1721-26-2	302
140090-5G	Ethyl 2-methylnicotinate, 97% 5g	1721-26-2	71.3
140095-1G	4-Aminoisoquinoline, 97% 1g	23687-25-4	60
140100-1KG	Uracil, 99% 1kg	66-22-8	365
140100-250G	Uracil, 99% 250g	66-22-8	110
140100-50G	Uracil, 99% 50g	66-22-8	36
140105-10G	Antimony lump, polycrystalline, 99.9999% trace metals basis 10g	7440-36-0	75.7
140105-50G	Antimony lump, polycrystalline, 99.9999% trace metals basis 50g	7440-36-0	263
140110-100G	Calcium metasilicate 100g	10101-39-0	38.5
140110-2KG	Calcium metasilicate 2kg	10101-39-0	206
140110-500G	Calcium metasilicate 500g	10101-39-0	67.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140115-1KG	3,5-Dinitrosalicylic acid, 97% 1kg	609-99-4	490
140115-250G	3,5-Dinitrosalicylic acid, 97% 250g	609-99-4	152
140115-50G	3,5-Dinitrosalicylic acid, 97% 50g	609-99-4	39.7
140120-50ML	3-Cyclohexene-1-carboxaldehyde, 98% 50ml	100-50-5	63
140125-100G	3,5-Dimethylphenol, 98% 100g	108-68-9	33.3
140125-500G	3,5-Dimethylphenol, 98% 500g	108-68-9	118
140130-1M	Aluminum wire, 2.0mm dia., annealed, 99.9998% trace metals basis 1m	7429-90-5	135
140130-5M	Aluminum wire, 2.0mm dia., annealed, 99.9998% trace metals basis 5m	7429-90-5	571
140135-50G	1-Ethyl-1-methylpyrrolidinium bromide, 99% 50g	69227-51-6	113
140135-5G	1-Ethyl-1-methylpyrrolidinium bromide, 99% 5g	69227-51-6	30.4
140145-250G	Selenium powder, -200 mesh, 99.999% trace metals basis 250g	7782-49-2	410
140145-50G	Selenium powder, -200 mesh, 99.999% trace metals basis 50g	7782-49-2	115
140150-25G	4-Bromophenylhydrazine hydrochloride, 97% 25g	622-88-8	203
140150-5G	4-Bromophenylhydrazine hydrochloride, 97% 5g	622-88-8	59.4
140160-1G	Scandium(III) nitrate hydrate, 99.99% trace rare earth metals basis 1g	13465-60-6	145
140160-5G	Scandium(III) nitrate hydrate, 99.99% trace rare earth metals basis 5g	13465-60-6	474
140165-1G	2-Amino-5-fluoropyridine, 97% 1g	21717-96-4	129
140165-250MG	2-Amino-5-fluoropyridine, 97% 250mg	21717-96-4	48.8
140165-5G	2-Amino-5-fluoropyridine, 97% 5g	21717-96-4	498
140170-1G	4-(Trifluoromethyl)benzeneboronic acid, 98% 1g	128796-39-4	68.8
140170-25G	4-(Trifluoromethyl)benzeneboronic acid, 98% 25g	128796-39-4	937
140170-5G	4-(Trifluoromethyl)benzeneboronic acid, 98% 5g	128796-39-4	223

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140175-100G	Sodium chloride, 99.999% trace metals basis 100g	7647-14-5	186
140175-25G	Sodium chloride, 99.999% trace metals basis 25g	7647-14-5	63.8
140175-500G	Sodium chloride, 99.999% trace metals basis 500g	7647-14-5	678
140180-1G	D-(+)-Malic acid, 98% 1g	636-61-3	31.7
140180-25G	D-(+)-Malic acid, 98% 25g	636-61-3	318
140180-5G	D-(+)-Malic acid, 98% 5g	636-61-3	78.2
140185-10G	Zinc sulfide, 99.9% trace metals basis 10g	1314-98-3	20.2
140185-250G	Zinc sulfide, 99.9% trace metals basis 250g	1314-98-3	137
140185-50G	Zinc sulfide, 99.9% trace metals basis 50g	1314-98-3	35
140190-1L	Nitric acid solution, volumetric, 2.0N in water 1L	7697-37-2	57.1
140190-500ML	Nitric acid solution, volumetric, 2.0N in water 500ml	7697-37-2	33.7
140195-100G	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98% 100g	355-80-6	61.8
140195-25G	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98% 25g	355-80-6	23.4
140195-500G	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98% 500g	355-80-6	259
140200-10G	2-Chloro-6-fluoropyridine, 98% 10g	20885-12-5	56.7
140205-1G	Arbutin, 98% 1g	497-76-7	26.4
140205-5G	Arbutin, 98% 5g	497-76-7	59.4
140210-1KG	Stearic acid, technical, 90% 1kg	57-11-4	25.4
140210-5KG	Stearic acid, technical, 90% 5kg	57-11-4	80.8
140215-1G	Bis(cyclopentadienyl)tungsten(IV) dihydride, 98% 1g	1271-33-6	92.6
140220-250G	Oxalic acid, anhydrous, 98% 250g	144-62-7	46.7
140220-50G	Oxalic acid, anhydrous, 98% 50g	144-62-7	29.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140225-100G	Lithium hydroxide, anhydrous, 98% 100g	1310-65-2	80.9
140225-25G	Lithium hydroxide, anhydrous, 98% 25g	1310-65-2	28.6
140225-500G	Lithium hydroxide, anhydrous, 98% 500g	1310-65-2	240
140230-250G	Calcium chloride, anhydrous, ACS, 96.0% min. 250g	10043-52-4	90.4
140230-50G	Calcium chloride, anhydrous, ACS, 96.0% min. 50g	10043-52-4	55.7
140235-190MM	Iron rod, 7.62mm dia., 99.95% trace metals basis 190mm	7439-89-6	121
140240-100G	Hexamethylcyclotrisiloxane, 97% 100g	541-05-9	78.2
140240-25G	Hexamethylcyclotrisiloxane, 97% 25g	541-05-9	36
140240-500G	Hexamethylcyclotrisiloxane, 97% 500g	541-05-9	303
140245-500MG	Nitro Blue Tetrazolium chloride, technical, 90% 500mg	298-83-9	95.1
140255-100G	5-Bromopyrimidine, 98% 100g	4595-59-9	214
140255-25G	5-Bromopyrimidine, 98% 25g	4595-59-9	66.3
140255-5G	5-Bromopyrimidine, 98% 5g	4595-59-9	25.4
140260-1G	3-Hydroxypyrazine-2-carboxamide, 98% 1g	55321-99-8	103
140260-250MG	3-Hydroxypyrazine-2-carboxamide, 98% 250mg	55321-99-8	43.5
140260-5G	3-Hydroxypyrazine-2-carboxamide, 98% 5g	55321-99-8	308
140265-100G	1,5-Dibromopentane, 98% 100g	111-24-0	41.2
140265-2.5KG	1,5-Dibromopentane, 98% 2.5kg	111-24-0	578
140265-500G	1,5-Dibromopentane, 98% 500g	111-24-0	137
140270-1KG	Tris(hydroxymethyl)aminomethane hydrochloride, 99% 1kg	1185-53-1	211
140270-250G	Tris(hydroxymethyl)aminomethane hydrochloride, 99% 250g	1185-53-1	69.4
140270-50G	Tris(hydroxymethyl)aminomethane hydrochloride, 99% 50g	1185-53-1	28.6

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140275-1G	2-Cyanobenzoic acid, 96% 1g	3839-22-3	37.3
140275-5G	2-Cyanobenzoic acid, 96% 5g	3839-22-3	151
140280-100G	p-Toluenesulfonic acid monohydrate, ACS, 98.5% min. 100g	6192-52-5	27.8
140280-500G	p-Toluenesulfonic acid monohydrate, ACS, 98.5% min. 500g	6192-52-5	74
140290-1KG	N-Acetyl-DL-methionine, 99% 1kg	1115-47-5	140
140290-250G	N-Acetyl-DL-methionine, 99% 250g	1115-47-5	49.5
140290-50G	N-Acetyl-DL-methionine, 99% 50g	1115-47-5	25.8
140295-10G	4-Bromo-3-methylanisole, 97% 10g	27060-75-9	53.8
140295-250G	4-Bromo-3-methylanisole, 97% 250g	27060-75-9	987
140295-50G	4-Bromo-3-methylanisole, 97% 50g	27060-75-9	220
140300-10G	Zinc chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 10g	7646-85-7	79.7
140300-50G	Zinc chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 50g	7646-85-7	243
140305-100G	Octamethylcyclotetrasiloxane, 98% 100g	556-67-2	73.4
140305-500G	Octamethylcyclotetrasiloxane, 98% 500g	556-67-2	270
140320-1G	4-N-(tert-Butoxycarbonyl)aminopiperidine, 96% 1g	73874-95-0	49.4
140320-25G	4-N-(tert-Butoxycarbonyl)aminopiperidine, 96% 25g	73874-95-0	614
140320-5G	4-N-(tert-Butoxycarbonyl)aminopiperidine, 96% 5g	73874-95-0	186
140325-100G	2-Bromoisobutyric acid, 98% 100g	2052-01-9	80.8
140325-25G	2-Bromoisobutyric acid, 98% 25g	2052-01-9	25.9
140325-500G	2-Bromoisobutyric acid, 98% 500g	2052-01-9	350
140330-1KG	Lithium cobaltite, 97% 1kg	12190-79-3	416
140330-250G	Lithium cobaltite, 97% 250g	12190-79-3	134

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140330-50G	Lithium cobaltite, 97% 50g	12190-79-3	36
140335-100G	tert-Butylacetyl chloride, 98% 100g	7065-46-5	191
140335-25G	tert-Butylacetyl chloride, 98% 25g	7065-46-5	58.1
140335-5G	tert-Butylacetyl chloride, 98% 5g	7065-46-5	21.8
140340-100G	Rhodizonic acid disodium salt, 98% 100g	523-21-7	574
140340-25G	Rhodizonic acid disodium salt, 98% 25g	523-21-7	166
140340-5G	Rhodizonic acid disodium salt, 98% 5g	523-21-7	38.5
140345-1KG	Strontium carbonate, 97% 1kg	1633-05-2	51.7
140345-250G	Strontium carbonate, 97% 250g	1633-05-2	32.7
140345-5KG	Strontium carbonate, 97% 5kg	1633-05-2	169
140350-100G	Methylphosphonic dichloride, 98% 100g	676-97-1	1121
140350-25G	Methylphosphonic dichloride, 98% 25g	676-97-1	309
140350-5G	Methylphosphonic dichloride, 98% 5g	676-97-1	71.3
140355-1PC	Ruthenium cubes, 6mm square, 99.9% trace metals basis 1pc	7440-18-8	1001
140360-1G	Palladium(II) sulfate dihydrate, 99.95% trace metals basis 1g	13444-98-9	69.1
140360-250MG	Palladium(II) sulfate dihydrate, 99.95% trace metals basis 250mg	13444-98-9	25.5
140360-5G	Palladium(II) sulfate dihydrate, 99.95% trace metals basis 5g	13444-98-9	309
140365-10G	Nickel(II) fluoride, anhydrous, 97% 10g	10028-18-9	66.3
140365-50G	Nickel(II) fluoride, anhydrous, 97% 50g	10028-18-9	255
140370-1G	Palladium hydroxide, 99% trace metals basis 1g	12135-22-7	197
140370-250MG	Palladium hydroxide, 99% trace metals basis 250mg	12135-22-7	65.9
140370-5G	Palladium hydroxide, 99% trace metals basis 5g	12135-22-7	812

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140375-1KG	Titanium carbide, 99.5% trace metals basis 1kg	12070-08-5	478
140375-250G	Titanium carbide, 99.5% trace metals basis 250g	12070-08-5	145
140375-50G	Titanium carbide, 99.5% trace metals basis 50g	12070-08-5	57.9
140380-1G	1,3,5,7-Cyclooctatetraene, 98%, stabilized 1g	629-20-9	53
140380-25G	1,3,5,7-Cyclooctatetraene, 98%, stabilized 25g	629-20-9	536
140380-5G	1,3,5,7-Cyclooctatetraene, 98%, stabilized 5g	629-20-9	182
140385-100G	Aluminum oxide, dessicant, regular 100g	1344-28-1	27.8
140385-2KG	Aluminum oxide, dessicant, regular 2kg	1344-28-1	160
140385-500G	Aluminum oxide, dessicant, regular 500g	1344-28-1	68.8
140390-100G	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98% 100g	6001-64-5	91.5
140390-25G	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98% 25g	6001-64-5	32.7
140395-1G	Ammonium perrhenate(VII), 99.999% trace metals basis 1g	13598-65-7	56.9
140395-5G	Ammonium perrhenate(VII), 99.999% trace metals basis 5g	13598-65-7	227
140400-100G	3,3'-Diaminobenzidine, 99% 100g	91-95-2	469
140400-25G	3,3'-Diaminobenzidine, 99% 25g	91-95-2	145
140400-5G	3,3'-Diaminobenzidine, 99% 5g	91-95-2	36.6
140410-1G	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97% 1g	79709-85-6	107
140410-5G	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97% 5g	79709-85-6	425
140415-1KG	N-Phthaloylglycine, 98% 1kg	4702-13-0	662
140415-250G	N-Phthaloylglycine, 98% 250g	4702-13-0	210
140415-50G	N-Phthaloylglycine, 98% 50g	4702-13-0	53
140420-1KG	Calcium zirconate, 99% 1kg	12013-47-7	71.3

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140420-250G	Calcium zirconate, 99% 250g	12013-47-7	27.8
140430-100G	Phthalic acid, ACS, 99.5% min. 100g	88-99-3	31.7
140430-500G	Phthalic acid, ACS, 99.5% min. 500g	88-99-3	113
140435-25G	2-Hydroxy-4-nitrobenzoic acid, 97% 25g	619-19-2	249
140440-10G	Lithium fluoride, 99.99% trace metals basis 10g	7789-24-4	84.6
140440-50G	Lithium fluoride, 99.99% trace metals basis 50g	7789-24-4	307
140445-100G	n-Pentyl acetate, 99% 100g	628-63-7	24
140445-500G	n-Pentyl acetate, 99% 500g	628-63-7	61.3
140450-2KG	D-Sorbitol, 98% 2kg	50-70-4	68.2
140450-500G	D-Sorbitol, 98% 500g	50-70-4	27.8
140455-100G	Ethyl 4-nitrobenzoate, 98% 100g	99-77-4	88.3
140460-2.5KG	Carboxymethylcellulose sodium salt 2.5kg	9004-32-4	238
140460-500G	Carboxymethylcellulose sodium salt 500g	9004-32-4	63.8
140465-1G	Methyl (S)-(+)-3-hydroxybutyrate, 98% 1g	53562-86-0	35
140465-25G	Methyl (S)-(+)-3-hydroxybutyrate, 98% 25g	53562-86-0	346
140465-5G	Methyl (S)-(+)-3-hydroxybutyrate, 98% 5g	53562-86-0	99.2
140470-100G	Iron(III) nitrate nonahydrate, 98% trace metals basis 100g	7782-61-8	29.6
140470-1KG	Iron(III) nitrate nonahydrate, 98% trace metals basis 1kg	7782-61-8	74.4
140470-5KG	Iron(III) nitrate nonahydrate, 98% trace metals basis 5kg	7782-61-8	126
140475-10G	Silver powder, spherical, APS 0.5-1 micron, 99.9% trace metals basis 10g	7440-22-4	60
140475-250G	Silver powder, spherical, APS 0.5-1 micron, 99.9% trace metals basis 250g	7440-22-4	1017
140475-50G	Silver powder, spherical, APS 0.5-1 micron, 99.9% trace metals basis 50g	7440-22-4	231

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140480-100G	3-Mercaptopropionic acid, 99% 100g	107-96-0	24.8
140480-500G	3-Mercaptopropionic acid, 99% 500g	107-96-0	59.4
140485-2.27KG	Theophylline 2.27kg	58-55-9	259
140485-454G	Theophylline 454g	58-55-9	71.8
140490-1KG	8-Hydroxyquinoline, ACS 1kg	148-24-3	333
140490-250G	8-Hydroxyquinoline, ACS 250g	148-24-3	94.1
140490-50G	8-Hydroxyquinoline, ACS 50g	148-24-3	37.3
140495-100G	Tellurium shot, 2-5mm dia., 99.9999% trace metals basis 100g	13494-80-9	490
140495-25G	Tellurium shot, 2-5mm dia., 99.9999% trace metals basis 25g	13494-80-9	169
140495-5G	Tellurium shot, 2-5mm dia., 99.9999% trace metals basis 5g	13494-80-9	49.4
140500-100G	Erbium(III) oxide, 99.99% trace rare earth metals basis 100g	12061-16-4	474
140500-25G	Erbium(III) oxide, 99.99% trace rare earth metals basis 25g	12061-16-4	184
140500-5G	Erbium(III) oxide, 99.99% trace rare earth metals basis 5g	12061-16-4	54.3
140505-1G	Zirconium(IV) oxide, 99.5% trace metals basis excluding Hf 1g	1314-23-4	51
140505-5G	Zirconium(IV) oxide, 99.5% trace metals basis excluding Hf 5g	1314-23-4	187
140510-1G	5-Aminoindole, 97% 1g	5192-03-0	85.7
140510-25G	5-Aminoindole, 97% 25g	5192-03-0	1161
140510-5G	5-Aminoindole, 97% 5g	5192-03-0	278
140515-100G	Antimony(V) oxide, 99.995% trace metals basis 100g	1314-60-9	468
140515-25G	Antimony(V) oxide, 99.995% trace metals basis 25g	1314-60-9	129
140515-5G	Antimony(V) oxide, 99.995% trace metals basis 5g	1314-60-9	36.6
140520-1KG	Potassium stannate trihydrate, 95% 1kg	12125-03-0	85.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140520-250G	Potassium stannate trihydrate, 95% 250g	12125-03-0	35
140525-1G	Methylenediphosphonic acid, 99% 1g	1984-15-2	83.4
140525-25G	Methylenediphosphonic acid, 99% 25g	1984-15-2	1236
140525-5G	Methylenediphosphonic acid, 99% 5g	1984-15-2	313
140530-1KG	tert-Butyl acetate, 99% 1kg	540-88-5	199
140530-250G	tert-Butyl acetate, 99% 250g	540-88-5	66.3
140530-50G	tert-Butyl acetate, 99% 50g	540-88-5	27.8
140535-100G	trans-Stilbene, 98% 100g	103-30-0	35.9
140535-500G	trans-Stilbene, 98% 500g	103-30-0	149
140540-100ML	Total Organic Carbon (TOC), standard solution, 1,000µg/ml, KHC8H4O4 in H2O 100ml		95.7
140540-500ML	Total Organic Carbon (TOC), standard solution, 1,000µg/ml, KHC8H4O4 in H2O 500ml		256
140545-100G	3-Methylpicolinonitrile, 98% 100g	20970-75-6	452
140545-25G	3-Methylpicolinonitrile, 98% 25g	20970-75-6	152
140545-5G	3-Methylpicolinonitrile, 98% 5g	20970-75-6	44.9
140550-1G	Gold(I) chloride, 99.9% trace metals basis 1g	10294-29-8	290
140550-5G	Gold(I) chloride, 99.9% trace metals basis 5g	10294-29-8	1300
140555-1L	Oxalic acid solution, 10% w/v in water 1L	144-62-7	50.7
140555-4L	Oxalic acid solution, 10% w/v in water 4L	144-62-7	87.1
140560-10G	Copper slug, 3.175mm dia. x 3.175mm length, 99.9999% trace metals basis 10g	7440-50-8	57.9
140560-50G	Copper slug, 3.175mm dia. x 3.175mm length, 99.9999% trace metals basis 50g	7440-50-8	206
140565-1KG	Iron(III) phosphate hydrate 1kg	51833-68-2	97.9
140565-250G	Iron(III) phosphate hydrate 250g	51833-68-2	42.3

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140565-5KG	Iron(III) phosphate hydrate 5kg	51833-68-2	396
140570-100G	2-Bromo-3-hydroxypyridine, 99% 100g	6602-32-0	811
140570-25G	2-Bromo-3-hydroxypyridine, 99% 25g	6602-32-0	218
140570-5G	2-Bromo-3-hydroxypyridine, 99% 5g	6602-32-0	59.4
140575-1KG	4-Chlorophenylacetic acid, 98% 1kg	1878-66-6	421
140575-250G	4-Chlorophenylacetic acid, 98% 250g	1878-66-6	115
140575-50G	4-Chlorophenylacetic acid, 98% 50g	1878-66-6	31.7
140580-100G	4-Phenylbutyric acid, 99% 100g	1821-12-1	190
140580-25G	4-Phenylbutyric acid, 99% 25g	1821-12-1	56.7
140580-500G	4-Phenylbutyric acid, 99% 500g	1821-12-1	779
140585-1L	2-Methoxyethanol, ACS, 99.3% min. 1L	109-86-4	58.1
140585-250ML	2-Methoxyethanol, ACS, 99.3% min. 250ml	109-86-4	25.6
140585-4L	2-Methoxyethanol, ACS, 99.3% min. 4L	109-86-4	129
140590-1G	(R)-(-)-Tetrahydrofurfuryl alcohol, 98% 1g	22415-59-4	212
140590-250MG	(R)-(-)-Tetrahydrofurfuryl alcohol, 98% 250mg	22415-59-4	74.5
140595-100ML	2-Methylpentane, 99% 100ml	107-83-5	56.7
140595-500ML	2-Methylpentane, 99% 500ml	107-83-5	211
140600-1G	3-Chloro-4-iodopyridine, 97% 1g	77332-79-7	64.4
140600-5G	3-Chloro-4-iodopyridine, 97% 5g	77332-79-7	219
140605-1KG	Zirconium sponge, 0.8-25.4mm, 99.5% trace metals basis excluding Hf 1kg	7440-67-7	724
140605-250G	Zirconium sponge, 0.8-25.4mm, 99.5% trace metals basis excluding Hf 250g	7440-67-7	202
140605-50G	Zirconium sponge, 0.8-25.4mm, 99.5% trace metals basis excluding Hf 50g	7440-67-7	51.2

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140610-1G	5-Amino-2-bromopyridine, 97% 1g	13534-97-9	42.3
140610-25G	5-Amino-2-bromopyridine, 97% 25g	13534-97-9	515
140610-5G	5-Amino-2-bromopyridine, 97% 5g	13534-97-9	134
140615-100X100MM	Silver foil, 0.5mm thick, annealed, 99.9% trace metals basis 100x100mm	7440-22-4	308
140615-25X25MM	Silver foil, 0.5mm thick, annealed, 99.9% trace metals basis 25x25mm	7440-22-4	32.7
140615-50X50MM	Silver foil, 0.5mm thick, annealed, 99.9% trace metals basis 50x50mm	7440-22-4	109
140625-100G	Magnesium turnings, 2.3mm wide, 99.8% trace metals basis 100g	7439-95-4	43.5
140625-500G	Magnesium turnings, 2.3mm wide, 99.8% trace metals basis 500g	7439-95-4	110
140630-100G	Ammonium oxalate monohydrate, ACS, 99.0-101.0% 100g	6009-70-7	29.1
140630-500G	Ammonium oxalate monohydrate, ACS, 99.0-101.0% 500g	6009-70-7	84.6
140635-30X100CM	Graphite foil, 0.13mm thick, 99.5% trace metals basis 30x100cm	7782-42-5	101
140635-30X30CM	Graphite foil, 0.13mm thick, 99.5% trace metals basis 30x30cm	7782-42-5	71.3
140635-30X500CM	Graphite foil, 0.13mm thick, 99.5% trace metals basis 30x500cm	7782-42-5	272
140640-100G	5-Phenyl-1H-tetrazole, 99% 100g	18039-42-4	123
140640-25G	5-Phenyl-1H-tetrazole, 99% 25g	18039-42-4	53
140645-10G	Lithium hexafluoroarsenate(V), 99% 10g	29935-35-1	109
140645-50G	Lithium hexafluoroarsenate(V), 99% 50g	29935-35-1	398
140650-1G	(R)-(+)-beta-Hydroxy-gamma-butyrolactone, technical, 90%, ee 99+% 1g	58081-05-3	61.3
140650-25G	(R)-(+)-beta-Hydroxy-gamma-butyrolactone, technical, 90%, ee 99+% 25g	58081-05-3	823
140650-5G	(R)-(+)-beta-Hydroxy-gamma-butyrolactone, technical, 90%, ee 99+% 5g	58081-05-3	212
140660-100G	N,N'-Methylenebisacrylamide, 99% 100g	110-26-9	90.9
140660-25G	N,N'-Methylenebisacrylamide, 99% 25g	110-26-9	30.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140665-50G	Dodecyldimethylbenzylammonium chloride, 99% 50g	139-07-1	345
140665-5G	Dodecyldimethylbenzylammonium chloride, 99% 5g	139-07-1	41.2
140670-1KG	Magnesium pyrophosphate 1kg	13446-24-7	469
140670-250G	Magnesium pyrophosphate 250g	13446-24-7	167
140670-50G	Magnesium pyrophosphate 50g	13446-24-7	55.7
140675-100X100MM	Hafnium foil, 1.0mm thick, annealed, 99.5% trace metals basis excluding Zr 100x100mm	7440-58-6	1308
140675-50X50MM	Hafnium foil, 1.0mm thick, annealed, 99.5% trace metals basis excluding Zr 50x50mm	7440-58-6	400
140680-100G	Magnesium aluminate, 99.9% trace metals basis excluding Ca 100g	12068-51-8	332
140680-25G	Magnesium aluminate, 99.9% trace metals basis excluding Ca 25g	12068-51-8	107
140680-5G	Magnesium aluminate, 99.9% trace metals basis excluding Ca 5g	12068-51-8	36
140685-10G	5,6,7,8-Tetrahydroquinoline, 98% 10g	10500-57-9	63
140690-10G	Biphenyl-4-carbonyl chloride, 98% 10g	14002-51-8	56.2
140690-250G	Biphenyl-4-carbonyl chloride, 98% 250g	14002-51-8	743
140690-50G	Biphenyl-4-carbonyl chloride, 98% 50g	14002-51-8	189
140695-100CM	Platinum 13 wt. % Rhodium wire, 0.5mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 100cm		921
140695-25CM	Platinum 13 wt. % Rhodium wire, 0.5mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 25cm		355
140705-1G	3-Fluoro-4-(trifluoromethyl)pyridine, 98% 1g	113770-87-9	209
140705-250MG	3-Fluoro-4-(trifluoromethyl)pyridine, 98% 250mg	113770-87-9	70.7
140715-10G	Nonacarbonyldiiron, 99% 10g	15321-51-4	117
140715-50G	Nonacarbonyldiiron, 99% 50g	15321-51-4	494
140720-10G	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99% 10g	25360-32-1	1650
140720-2G	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99% 2g	25360-32-1	370

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140720-500MG	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99% 500mg	25360-32-1	95.4
140725-100M	Molybdenum wire, 1.0mm dia., annealed, 99.95% trace metals basis 100m	7439-98-7	934
140725-25M	Molybdenum wire, 1.0mm dia., annealed, 99.95% trace metals basis 25m	7439-98-7	308
140725-5M	Molybdenum wire, 1.0mm dia., annealed, 99.95% trace metals basis 5m	7439-98-7	102
140730-1G	5-(Trifluoromethyl)dibenzothiophenium trifluoromethanesulfonate, 97% 1g	129946-88-9	118
140735-100G	Isosorbide dimethyl ether, 98% 100g	5306-85-4	186
140735-25G	Isosorbide dimethyl ether, 98% 25g	5306-85-4	69.8
140740-100M	Silver wire, 0.25mm dia., 99.995% trace metals basis 100m	7440-22-4	930
140740-25M	Silver wire, 0.25mm dia., 99.995% trace metals basis 25m	7440-22-4	295
140740-5M	Silver wire, 0.25mm dia., 99.995% trace metals basis 5m	7440-22-4	109
140745-1G	Chloromethanesulfonyl chloride, 98% 1g	3518-65-8	22.8
140745-5G	Chloromethanesulfonyl chloride, 98% 5g	3518-65-8	72.7
140750-1KG	Barium carbonate, ACS, 99.0-101.0% 1kg	513-77-9	123
140750-500G	Barium carbonate, ACS, 99.0-101.0% 500g	513-77-9	71.3
140755-10G	Methyl 3,3-dimethoxypropionate, 96% 10g	7424-91-1	36
140755-50G	Methyl 3,3-dimethoxypropionate, 96% 50g	7424-91-1	139
140760-1G	trans-Dichlorobis(diethylsulfide)platinum(II) 1g	15337-84-5	175
140760-5G	trans-Dichlorobis(diethylsulfide)platinum(II) 5g	15337-84-5	751
140765-100G	Molybdenum(VI) oxide, 99.995% trace metals basis excluding W 100g	1313-27-5	212
140765-25G	Molybdenum(VI) oxide, 99.995% trace metals basis excluding W 25g	1313-27-5	73.4
140770-10X10ML	Paraformaldehyde solution, 16% w/v in water, methanol free, ampuled under argon 10x10ml	30525-89-4	84.5
140770-2X10ML	Paraformaldehyde solution, 16% w/v in water, methanol free, ampuled under argon 2x10ml	30525-89-4	32.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140775-100G	Diethyl dicarbonate, 97% 100g	1609-47-8	277
140775-25G	Diethyl dicarbonate, 97% 25g	1609-47-8	79.7
140775-5G	Diethyl dicarbonate, 97% 5g	1609-47-8	29.1
140780-100G	Ammonium sulfate, ACS, 99.0% min. 100g	7783-20-2	26.4
140780-2KG	Ammonium sulfate, ACS, 99.0% min. 2kg	7783-20-2	94.1
140780-500G	Ammonium sulfate, ACS, 99.0% min. 500g	7783-20-2	38.5
140785-10G	Diacetonefructose, 98% 10g	20880-92-6	97.9
140785-50G	Diacetonefructose, 98% 50g	20880-92-6	145
140790-1KG	Acetylacetaldehyde dimethyl acetal, technical, 90% 1kg	5436-21-5	335
140790-250G	Acetylacetaldehyde dimethyl acetal, technical, 90% 250g	5436-21-5	103
140790-50G	Acetylacetaldehyde dimethyl acetal, technical, 90% 50g	5436-21-5	25.9
140795-100G	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98% 100g	1522-22-1	483
140795-25G	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98% 25g	1522-22-1	156
140795-5G	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98% 5g	1522-22-1	47.6
140800-1KG	Benzyl bromoacetate, 97% 1kg	5437-45-6	343
140800-250G	Benzyl bromoacetate, 97% 250g	5437-45-6	107
140800-50G	Benzyl bromoacetate, 97% 50g	5437-45-6	31.1
140805-100ML	Hexamethyldisiloxane, 98% 100ml	107-46-0	24.8
140805-2.5L	Hexamethyldisiloxane, 98% 2.5L	107-46-0	350
140805-500ML	Hexamethyldisiloxane, 98% 500ml	107-46-0	84.6
140815-10G	Silicon(IV) bromide 10g	7789-66-4	71.3
140815-50G	Silicon(IV) bromide 50g	7789-66-4	297

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140820-25G	Barium solid, crystalline dendritic, ampuled under argon, 99.9% trace metals basis 25g	7440-39-3	853
140820-5G	Barium solid, crystalline dendritic, ampuled under argon, 99.9% trace metals basis 5g	7440-39-3	254
140825-25G	5-Bromo-2-fluoropyridine, 98% 25g	766-11-0	412
140825-5G	5-Bromo-2-fluoropyridine, 98% 5g	766-11-0	109
140830-1L	Sulfuric acid solution, volumetric, 0.5N in water 1L	7664-93-9	23.4
140830-20L	Sulfuric acid solution, volumetric, 0.5N in water 20L	7664-93-9	135
140830-4L	Sulfuric acid solution, volumetric, 0.5N in water 4L	7664-93-9	43.5
140835-1G	Methylphosphonic acid, 98% 1g	993-13-5	21.5
140835-25G	Methylphosphonic acid, 98% 25g	993-13-5	215
140835-5G	Methylphosphonic acid, 98% 5g	993-13-5	66.3
140840-1G	Tris(ethylenediamine)rhodium(III) chloride trihydrate 1g	15004-86-1	415
140840-500MG	Tris(ethylenediamine)rhodium(III) chloride trihydrate 500mg	15004-86-1	231
140840-5G	Tris(ethylenediamine)rhodium(III) chloride trihydrate 5g	15004-86-1	1856
140845-1G	N-Boc-4-oxo-L-proline methyl ester, 97% 1g	102195-80-2	95.1
140845-250MG	N-Boc-4-oxo-L-proline methyl ester, 97% 250mg	102195-80-2	87.1
140845-5G	N-Boc-4-oxo-L-proline methyl ester, 97% 5g	102195-80-2	384
140855-100G	Titanium(II) oxide, 99.5% trace metals basis 100g	12137-20-1	347
140855-25G	Titanium(II) oxide, 99.5% trace metals basis 25g	12137-20-1	99.2
140855-5G	Titanium(II) oxide, 99.5% trace metals basis 5g	12137-20-1	25.4
140865-1KG	p-Benzoquinone, 98% 1kg	106-51-4	95.1
140865-250G	p-Benzoquinone, 98% 250g	106-51-4	30.4
140870-100ML	Sulfur in Diesel Fuel standard solution, 1,000µg/g (0.10%) 100ml		93.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140875-1G	(R)-3-Amino-1,2,3,4-tetrahydrocarbazole 1g	116650-33-0	626
140875-250MG	(R)-3-Amino-1,2,3,4-tetrahydrocarbazole 250mg	116650-33-0	253
140880-1G	Ethyl 2-chloro-5-pyridylglyoxylate, 97% 1g	902837-55-2	212
140880-5G	Ethyl 2-chloro-5-pyridylglyoxylate, 97% 5g	902837-55-2	933
140885-1G	5-(4'-(Bromomethyl)(1,1'-biphenyl)-2-yl)-1-trityl-1H-tetraazole 1g	124750-51-2	81.9
140885-5G	5-(4'-(Bromomethyl)(1,1'-biphenyl)-2-yl)-1-trityl-1H-tetraazole 5g	124750-51-2	209
140890-100G	(Methoxycarbonylmethylene)triphenylphosphorane, 98% 100g	2605-67-6	309
140890-25G	(Methoxycarbonylmethylene)triphenylphosphorane, 98% 25g	2605-67-6	102
140890-500G	(Methoxycarbonylmethylene)triphenylphosphorane, 98% 500g	2605-67-6	1227
140895-10G	Tantalum carbide, 99.5% trace metals basis 10g	12070-06-3	60
140895-250G	Tantalum carbide, 99.5% trace metals basis 250g	12070-06-3	1142
140895-50G	Tantalum carbide, 99.5% trace metals basis 50g	12070-06-3	258
140900-1KG	Sodium orthosilicate 1kg	13472-30-5	44.9
140900-5KG	Sodium orthosilicate 5kg	13472-30-5	181
140905-2KG	Zinc oxide, ACS, 99.0% min. 2kg	1314-13-2	126
140905-500G	Zinc oxide, ACS, 99.0% min. 500g	1314-13-2	59.4
140910-25G	Rubidium hydroxide hydrate, 99% trace metals basis 25g	12026-05-0	303
140910-5G	Rubidium hydroxide hydrate, 99% trace metals basis 5g	12026-05-0	66.3
140915-25G	Barium diphenylamine-4-sulfonate 25g	6211-24-1	199
140915-5G	Barium diphenylamine-4-sulfonate 5g	6211-24-1	57.9
140920-1L	Silver plating solution, electroless 1L		71.3
140920-250ML	Silver plating solution, electroless 250ml		31.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140925-1G	Methyl 2-hydroxy-3-nitrobenzoate, 98% 1g	22621-41-6	46.7
140925-25G	Methyl 2-hydroxy-3-nitrobenzoate, 98% 25g	22621-41-6	563
140925-5G	Methyl 2-hydroxy-3-nitrobenzoate, 98% 5g	22621-41-6	157
140935-1G	2-Adamantanone oxime, 97% 1g	4500-12-3	109
140935-5G	2-Adamantanone oxime, 97% 5g	4500-12-3	433
140940-10G	Divinyl sulfone, 97%, stabilized 10g	77-77-0	51.2
140940-50G	Divinyl sulfone, 97%, stabilized 50g	77-77-0	165
140950-1G	2-Bromoquinoline, 96% 1g	2005-43-8	105
140950-25G	2-Bromoquinoline, 96% 25g	2005-43-8	857
140950-5G	2-Bromoquinoline, 96% 5g	2005-43-8	261
140955-100G	Sodium oxide 100g	1313-59-3	172
140955-25G	Sodium oxide 25g	1313-59-3	51.2
140960-1G	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98% 1g	136-40-3	32.7
140960-25G	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98% 25g	136-40-3	377
140960-5G	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98% 5g	136-40-3	107
140965-25G	Neopentyl chloride, 98% 25g	753-89-9	182
140965-5G	Neopentyl chloride, 98% 5g	753-89-9	39.1
140970-1L	Cerium(IV) sulfate solution, 0.1N in water 1L	13590-82-4	72
140970-4L	Cerium(IV) sulfate solution, 0.1N in water 4L	13590-82-4	183
140975-100G	Pyridine hydrobromide perbromide, technical, 90% 100g	39416-48-3	94.1
140975-25G	Pyridine hydrobromide perbromide, technical, 90% 25g	39416-48-3	36
140975-500G	Pyridine hydrobromide perbromide, technical, 90% 500g	39416-48-3	296

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
140980-25G	Lithium tert-butoxide, 99.9% trace metals basis 25g	1907-33-1	200
140980-5G	Lithium tert-butoxide, 99.9% trace metals basis 5g	1907-33-1	46.9
140985-100G	Ammonium fluoride, 96% 100g	12125-01-8	27.1
140985-2.5KG	Ammonium fluoride, 96% 2.5kg	12125-01-8	284
140985-500G	Ammonium fluoride, 96% 500g	12125-01-8	74
140990-25G	Dithizone, ACS, 85.0% min. 25g	60-10-6	116
140990-5G	Dithizone, ACS, 85.0% min. 5g	60-10-6	27.1
141000-25G	Cyclohexanecarboxaldehyde, 97% 25g	2043-61-0	59.4
141010-10G	Dimethyl 2,6-pyridine dicarboxylate, 98% 10g	5453-67-8	67
141010-50G	Dimethyl 2,6-pyridine dicarboxylate, 98% 50g	5453-67-8	224
141015-1G	1,2,3,4-Tetrahydro-1-naphthoic acid, 98% 1g	1914-65-4	247
141015-250MG	1,2,3,4-Tetrahydro-1-naphthoic acid, 98% 250mg	1914-65-4	87.8
141020-1KG	3,5-Dinitrobenzoic acid, 98% 1kg	99-34-3	141
141020-250G	3,5-Dinitrobenzoic acid, 98% 250g	99-34-3	41.2
141025-25G	Molybdenum(IV) selenide, 99.9% trace metals basis 25g	12058-18-3	243
141025-5G	Molybdenum(IV) selenide, 99.9% trace metals basis 5g	12058-18-3	71.3
141030-100MG	Fullerene powder, hydroxylated, C60(OH)n 100mg		578
141030-25MG	Fullerene powder, hydroxylated, C60(OH)n 25mg		180
141035-100ML	3-Picoline, 99% 100ml	108-99-6	22.6
141035-2.5L	3-Picoline, 99% 2.5L	108-99-6	108
141035-500ML	3-Picoline, 99% 500ml	108-99-6	31.2
141040-100G	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh 100g	9003-70-7	144

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141040-25G	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh 25g	9003-70-7	50.5
141040-500G	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh 500g	9003-70-7	558
141045-2.5L	Cyclopentanone, 99% 2.5L	120-92-3	211
141045-500ML	Cyclopentanone, 99% 500ml	120-92-3	56.7
141050-150X150MM	Titanium foil, 0.025mm thick, hard, 99.9% trace metals basis 150x150mm	7440-32-6	1077
141050-25X75MM	Titanium foil, 0.025mm thick, hard, 99.9% trace metals basis 25x75mm	7440-32-6	129
141050-75X75MM	Titanium foil, 0.025mm thick, hard, 99.9% trace metals basis 75x75mm	7440-32-6	313
141055-100G	Phosphorus powder, red, -100 mesh, amorphous, 99% trace metals basis 100g	7723-14-0	43.5
141055-4X500G	Phosphorus powder, red, -100 mesh, amorphous, 99% trace metals basis 4x500g	7723-14-0	409
141055-500G	Phosphorus powder, red, -100 mesh, amorphous, 99% trace metals basis 500g	7723-14-0	120
141065-1G	Methylcyclopentadienylmanganese tricarbonyl, 97% 1g	12108-13-3	25.5
141065-25G	Methylcyclopentadienylmanganese tricarbonyl, 97% 25g	12108-13-3	397
141065-5G	Methylcyclopentadienylmanganese tricarbonyl, 97% 5g	12108-13-3	87.9
141070-1G	Ferrocenecarboxaldehyde, 97% 1g	12093-10-6	18.9
141070-5G	Ferrocenecarboxaldehyde, 97% 5g	12093-10-6	61.8
141075-100G	Polyvinyl acetate, MW ~ 50,000 100g	9003-20-7	36
141075-2.5KG	Polyvinyl acetate, MW ~ 50,000 2.5kg	9003-20-7	408
141075-500G	Polyvinyl acetate, MW ~ 50,000 500g	9003-20-7	126
141080-100G	Lead(IV) acetate, 96% dry weight, stabilized 100g	546-67-8	98.3
141080-500G	Lead(IV) acetate, 96% dry weight, stabilized 500g	546-67-8	397
141085-1L	Ammonium hydroxide solution, 20-22% NH3, Environmental 1L	1336-21-6	797
141085-250ML	Ammonium hydroxide solution, 20-22% NH3, Environmental 250ml	1336-21-6	316

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141085-500ML	Ammonium hydroxide solution, 20-22% NH3, Environmental 500ml	1336-21-6	504
141090-1G	Lutetium pieces, distilled dendritic, 99.9% trace rare earth metals basis 1g	7439-94-3	231
141090-5G	Lutetium pieces, distilled dendritic, 99.9% trace rare earth metals basis 5g	7439-94-3	866
141095-100ML	Beryllium, plasma standard solution, Be 1,000µg/ml, Be(OOCCH3)2 in 5% HNO3 100ml		66.9
141095-500ML	Beryllium, plasma standard solution, Be 1,000µg/ml, Be(OOCCH3)2 in 5% HNO3 500ml		226
141095-50ML	Beryllium, plasma standard solution, Be 1,000µg/ml, Be(OOCCH3)2 in 5% HNO3 50ml		45.6
141105-1G	7-Bromoisatin, 97% 1g	20780-74-9	80.8
141105-5G	7-Bromoisatin, 97% 5g	20780-74-9	254
141110-1G	Triethylphosphine, 97% 1g	554-70-1	23.2
141110-25G	Triethylphosphine, 97% 25g	554-70-1	302
141110-5G	Triethylphosphine, 97% 5g	554-70-1	69.7
141115-10G	1,2-Bis(dimethoxyphosphoryl)benzene, 99% 10g	15104-46-8	174
141115-2G	1,2-Bis(dimethoxyphosphoryl)benzene, 99% 2g	15104-46-8	46
141115-500MG	1,2-Bis(dimethoxyphosphoryl)benzene, 99% 500mg	15104-46-8	15.8
141120-1KG	1-Bromo-3-methylbutane, 98% 1kg	107-82-4	116
141120-250G	1-Bromo-3-methylbutane, 98% 250g	107-82-4	36.1
141125-100G	Raney nickel 100g	12635-29-9	82
141125-2KG	Raney nickel 2kg	12635-29-9	413
141125-500G	Raney nickel 500g	12635-29-9	139
141130-150X150MM	Silver gauze, 50 mesh woven from 0.0764mm dia. wire 150x150mm	7440-22-4	441
141130-300X300MM	Silver gauze, 50 mesh woven from 0.0764mm dia. wire 300x300mm	7440-22-4	1318
141130-75X75MM	Silver gauze, 50 mesh woven from 0.0764mm dia. wire 75x75mm	7440-22-4	170

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141135-1G	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 97% 1g	2689-69-2	206
141135-250MG	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 97% 250mg	2689-69-2	66.3
141135-5G	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 97% 5g	2689-69-2	800
141140-250G	Aluminum ingot, 99.9995% trace metals basis 250g	7429-90-5	352
141140-50G	Aluminum ingot, 99.9995% trace metals basis 50g	7429-90-5	140
141145-1KG	Tannic acid 1kg	1401-55-4	149
141145-250G	Tannic acid 250g	1401-55-4	49.4
141150-10G	Niobium(V) fluoride, 99% 10g	7783-68-8	116
141150-50G	Niobium(V) fluoride, 99% 50g	7783-68-8	433
141155-25G	Silver(II) oxide, 98% 25g	1301-96-8	157
141155-5G	Silver(II) oxide, 98% 5g	1301-96-8	36
141160-1KG	Ethyl trifluoroacetate, 99% 1kg	383-63-1	743
141160-250G	Ethyl trifluoroacetate, 99% 250g	383-63-1	212
141160-50G	Ethyl trifluoroacetate, 99% 50g	383-63-1	46.7
141165-10CM	Platinum wire, 1.0mm dia., 99.995% trace metals basis 10cm	7440-06-4	435
141165-2CM	Platinum wire, 1.0mm dia., 99.995% trace metals basis 2cm	7440-06-4	120
141165-50CM	Platinum wire, 1.0mm dia., 99.995% trace metals basis 50cm	7440-06-4	1926
141170-100G	2-Fluorophenol, 98% 100g	367-12-4	182
141170-25G	2-Fluorophenol, 98% 25g	367-12-4	57.9
141170-500G	2-Fluorophenol, 98% 500g	367-12-4	817
141175-1G	4-Bromo-2-nitrobenzoic acid, 97% 1g	99277-71-1	39.7
141175-5G	4-Bromo-2-nitrobenzoic acid, 97% 5g	99277-71-1	130

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141185-100G	1,8-Octanediol, 98% 100g	629-41-4	108
141185-25G	1,8-Octanediol, 98% 25g	629-41-4	41.2
141185-500G	1,8-Octanediol, 98% 500g	629-41-4	453
141190-100M	Nickel wire, 0.05mm dia., 99.99% trace metals basis 100m	7440-02-0	864
141190-25M	Nickel wire, 0.05mm dia., 99.99% trace metals basis 25m	7440-02-0	242
141190-5M	Nickel wire, 0.05mm dia., 99.99% trace metals basis 5m	7440-02-0	60
141195-1L	1-Propanol, ACS, 99.5% min. 1L	71-23-8	44.9
141195-4L	1-Propanol, ACS, 99.5% min. 4L	71-23-8	128
141195-500ML	1-Propanol, ACS, 99.5% min. 500ml	71-23-8	31.7
141200-5ML	Polystyrene latex microsphere dispersion, 6 micron, 2.5 wt. % in water 5ml DISCONTINUED	9003-53-6	172
141210-1L	1-Propanol, anhydrous, 99.9% 1L	71-23-8	73.4
141210-250ML	1-Propanol, anhydrous, 99.9% 250ml	71-23-8	24
141210-4L	1-Propanol, anhydrous, 99.9% 4L	71-23-8	219
141220-1G	2-Chloro-1-(4-fluorobenzyl)benzimidazole, 97% 1g	84946-20-3	27.8
141220-5G	2-Chloro-1-(4-fluorobenzyl)benzimidazole, 97% 5g	84946-20-3	99.8
141235-25G	1-Methyl-2-pyrrolidine ethanol, 98% 25g	67004-64-2	257
141235-5G	1-Methyl-2-pyrrolidine ethanol, 98% 5g	67004-64-2	81.9
141240-25X25MM	Platinum foil, 0.127mm thick, 99.9% trace metals basis 25x25mm	7440-06-4	559
141240-50X50MM	Platinum foil, 0.127mm thick, 99.9% trace metals basis 50x50mm	7440-06-4	1775
141245-1KG	Dimethyl maleate, 96% 1kg	624-48-6	117
141245-250G	Dimethyl maleate, 96% 250g	624-48-6	37.3
141250-10G	1,10-Phenanthroline monohydrate, ACS 10g	5144-89-8	66.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141250-50G	1,10-Phenanthroline monohydrate, ACS 50g	5144-89-8	215
141255-1KG	Tin(II) sulfate, 95% 1kg	7488-55-3	179
141255-250G	Tin(II) sulfate, 95% 250g	7488-55-3	67.6
141260-500MG	1-(Z-Amino)cyclopropanecarboxylic acid 500mg	84677-06-5	297
141265-100ML	Formaldehyde solution, 37 wt. % in water 100ml	50-00-0	21.5
141265-2.5L	Formaldehyde solution, 37 wt. % in water 2.5L	50-00-0	42.3
141265-500ML	Formaldehyde solution, 37 wt. % in water 500ml	50-00-0	22.8
141270-1G	Tartronic acid, 98% 1g	80-69-3	380
141270-250MG	Tartronic acid, 98% 250mg	80-69-3	120
141280-100G	Tris(hydroxymethyl)aminomethane, 99% 100g	77-86-1	27.8
141280-2.5KG	Tris(hydroxymethyl)aminomethane, 99% 2.5kg	77-86-1	192
141280-500G	Tris(hydroxymethyl)aminomethane, 99% 500g	77-86-1	56.7
141285-100G	Nickel powder, spherical, -400 mesh, 99.5% trace metals basis 100g	7440-02-0	49.4
141285-25G	Nickel powder, spherical, -400 mesh, 99.5% trace metals basis 25g	7440-02-0	35
141285-500G	Nickel powder, spherical, -400 mesh, 99.5% trace metals basis 500g	7440-02-0	136
141290-100G	Silver bromide, 99.9% 100g	7785-23-1	504
141290-25G	Silver bromide, 99.9% 25g	7785-23-1	141
141290-5G	Silver bromide, 99.9% 5g	7785-23-1	31.1
141295-100G	Potassium hydroxide, 85% min., 99.95% trace metals basis 100g	1310-58-3	80.8
141295-500G	Potassium hydroxide, 85% min., 99.95% trace metals basis 500g	1310-58-3	258
141300-1G	Ethylmercury chloride 1g	107-27-7	52.3
141300-5G	Ethylmercury chloride 5g	107-27-7	144

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141310-1G	3-Phthalimidopropionic acid, 98% 1g	3339-73-9	37.3
141310-5G	3-Phthalimidopropionic acid, 98% 5g	3339-73-9	110
141315-100G	D-(+)-Xylose, 98% 100g	58-86-6	31.7
141315-2.5KG	D-(+)-Xylose, 98% 2.5kg	58-86-6	444
141315-500G	D-(+)-Xylose, 98% 500g	58-86-6	103
141320-1G	1-Amino-1-cyclopropanecarboxylic acid, 98% 1g	22059-21-8	145
141320-250MG	1-Amino-1-cyclopropanecarboxylic acid, 98% 250mg	22059-21-8	71.8
141325-100G	2-Aminothiophenol, 98% 100g	137-07-5	64.4
141325-25G	2-Aminothiophenol, 98% 25g	137-07-5	26
141325-500G	2-Aminothiophenol, 98% 500g	137-07-5	134
141330-1G	N(alpha)-Fmoc-N(beta)-Boc-L-2,3-diamino-propionic acid, 95% 1g	162558-25-0	125
141330-250MG	N(alpha)-Fmoc-N(beta)-Boc-L-2,3-diamino-propionic acid, 95% 250mg	162558-25-0	46.1
141330-5G	N(alpha)-Fmoc-N(beta)-Boc-L-2,3-diamino-propionic acid, 95% 5g	162558-25-0	464
141335-1G	(S)-(-)-1-(4-Fluorophenyl)ethylamine, 99%, ee 99+% 1g	66399-30-2	55.7
141335-25G	(S)-(-)-1-(4-Fluorophenyl)ethylamine, 99%, ee 99+% 25g	66399-30-2	491
141335-5G	(S)-(-)-1-(4-Fluorophenyl)ethylamine, 99%, ee 99+% 5g	66399-30-2	144
141340-2.5KG	1,2-Propanediol, 98% 2.5kg	57-55-6	73.4
141340-500G	1,2-Propanediol, 98% 500g	57-55-6	25.4
141355-1G	2,4-Dichloro-3-cyanopyridine, 95% 1g	180995-12-4	90.4
141355-250MG	2,4-Dichloro-3-cyanopyridine, 95% 250mg	180995-12-4	30.4
141355-5G	2,4-Dichloro-3-cyanopyridine, 95% 5g	180995-12-4	362
141365-10M	Nickel wire, 0.1mm dia., 99.99% trace metals basis 10m	7440-02-0	208

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141365-2M	Nickel wire, 0.1mm dia., 99.99% trace metals basis 2m	7440-02-0	71.3
141365-50M	Nickel wire, 0.1mm dia., 99.99% trace metals basis 50m	7440-02-0	865
141370-10G	Tetra-n-octylammonium bromide, 98% 10g	14866-33-2	43.5
141370-250G	Tetra-n-octylammonium bromide, 98% 250g	14866-33-2	805
141370-50G	Tetra-n-octylammonium bromide, 98% 50g	14866-33-2	199
141380-250G	Cobalt(II) carbonate, 99.5% trace metals basis 250g	513-79-1	243
141380-50G	Cobalt(II) carbonate, 99.5% trace metals basis 50g	513-79-1	73.4
141385-1G	6-(Hydroxymethyl)-2-methylquinoline 1g	108166-02-5	330
141385-250MG	6-(Hydroxymethyl)-2-methylquinoline 250mg	108166-02-5	110
141390-100G	Selenic acid solution, 40 wt. % in water 100g	7783-08-6	189
141390-500G	Selenic acid solution, 40 wt. % in water 500g	7783-08-6	853
141395-100G	Zirconium slug, 6.35mm dia. x 6.35mm length, 99.5% trace metals basis excluding Hf 100g	7440-67-7	143
141395-25G	Zirconium slug, 6.35mm dia. x 6.35mm length, 99.5% trace metals basis excluding Hf 25g	7440-67-7	49.4
141405-4X500ML	Hydrogen peroxide, 29-32 wt. % in water, ACS, stabilized 4x500ml	7722-84-1	169
141405-500ML	Hydrogen peroxide, 29-32 wt. % in water, ACS, stabilized 500ml	7722-84-1	59.4
141405-50ML	Hydrogen peroxide, 29-32 wt. % in water, ACS, stabilized 50ml	7722-84-1	42.3
141410-25G	Bis(triphenylphosphoranylidene)ammonium chloride, 97% dry weight, water <3% 25g	21050-13-5	258
141410-5G	Bis(triphenylphosphoranylidene)ammonium chloride, 97% dry weight, water <3% 5g	21050-13-5	73.4
141415-2.5KG	4-tert-Butylphenol, 99% 2.5kg	98-54-4	140
141415-500G	4-tert-Butylphenol, 99% 500g	98-54-4	37.3
141425-1G	Gallium(III) fluoride, anhydrous, 99.5% trace metals basis 1g	7783-51-9	84.6
141425-5G	Gallium(III) fluoride, anhydrous, 99.5% trace metals basis 5g	7783-51-9	318

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141430-250G	Cobalt(II) acetate, anhydrous, 98% 250g	71-48-7	879
141430-50G	Cobalt(II) acetate, anhydrous, 98% 50g	71-48-7	223
141435-100G	Titanium(II) hydride, 99% trace metals basis, -325 mesh powder 100g	7704-98-5	93.7
141435-500G	Titanium(II) hydride, 99% trace metals basis, -325 mesh powder 500g	7704-98-5	414
141445-1G	Diethyl (3-aminopropyl)phosphonate, 95% 1g	4402-24-8	300
141445-250MG	Diethyl (3-aminopropyl)phosphonate, 95% 250mg	4402-24-8	97.7
141450-150MM	Cobalt rod, 5mm dia., 99.995% trace metals basis 150mm	7440-48-4	1336
141450-50MM	Cobalt rod, 5mm dia., 99.995% trace metals basis 50mm	7440-48-4	495
141455-100G	Naphthalene-1-sulfonic acid sodium salt, 99% 100g	130-14-3	272
141455-25G	Naphthalene-1-sulfonic acid sodium salt, 99% 25g	130-14-3	101
141455-5G	Naphthalene-1-sulfonic acid sodium salt, 99% 5g	130-14-3	35
141460-10G	Telluric acid, 99% 10g	13451-14-4	49.4
141460-50G	Telluric acid, 99% 50g	13451-14-4	177
141465-1G	Methyl 2,4-dichloronicotinate, 95% 1g	442903-28-8	380
141470-1G	Adenosine 5'-triphosphate, disodium salt, 98% 1g	987-65-5	31.7
141470-5G	Adenosine 5'-triphosphate, disodium salt, 98% 5g	987-65-5	127
141475-100G	Lanthanum(III) acetate sesquihydrate, 99.9% trace rare earth metals basis 100g	25721-92-0	51
141475-500G	Lanthanum(III) acetate sesquihydrate, 99.9% trace rare earth metals basis 500g	25721-92-0	235
141480-100G	(±)-Camphorquinone, 99% 100g	10373-78-1	591
141480-25G	(±)-Camphorquinone, 99% 25g	10373-78-1	202
141480-5G	(±)-Camphorquinone, 99% 5g	10373-78-1	56.7
141485-1G	Strontium hexafluoroacetylacetonate 1g	121012-89-3	37.3

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141485-5G	Strontium hexafluoroacetylacetonate 5g	121012-89-3	134
141490-1L	1-Methoxy-2-propanol, 99% 1L	107-98-2	32.7
141490-250ML	1-Methoxy-2-propanol, 99% 250ml	107-98-2	20.2
141490-4L	1-Methoxy-2-propanol, 99% 4L	107-98-2	90.4
141495-1G	5-Bromopyridine-2-carboxylic acid, 98% 1g	30766-11-1	46.7
141495-25G	5-Bromopyridine-2-carboxylic acid, 98% 25g	30766-11-1	247
141495-5G	5-Bromopyridine-2-carboxylic acid, 98% 5g	30766-11-1	66.3
141500-2.5L	Di-n-butyl ether, 99% 2.5L	142-96-1	61.3
141500-500ML	Di-n-butyl ether, 99% 500ml	142-96-1	19
141510-100G	Nonanoyl chloride, 97% 100g	764-85-2	118
141510-25G	Nonanoyl chloride, 97% 25g	764-85-2	33.3
141515-100G	4-Fluorobenzaldehyde, 98% 100g	459-57-4	95.1
141515-25G	4-Fluorobenzaldehyde, 98% 25g	459-57-4	36
141515-500G	4-Fluorobenzaldehyde, 98% 500g	459-57-4	428
141520-1G	9-Fluorenylmethyl carbamate, 98% 1g	84418-43-9	109
141520-5G	9-Fluorenylmethyl carbamate, 98% 5g	84418-43-9	493
141525-100G	Citric acid monohydrate, 99.5% 100g	5949-29-1	27.8
141525-1KG	Citric acid monohydrate, 99.5% 1kg	5949-29-1	101
141525-500G	Citric acid monohydrate, 99.5% 500g	5949-29-1	65
141530-100G	Aniline, 99% 100g	62-53-3	24.2
141530-1KG	Aniline, 99% 1kg	62-53-3	36.4
141530-500G	Aniline, 99% 500g	62-53-3	46.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141535-100G	D-(-)-Aspartic acid, 99% 100g	1783-96-6	269
141535-25G	D-(-)-Aspartic acid, 99% 25g	1783-96-6	78.2
141535-5G	D-(-)-Aspartic acid, 99% 5g	1783-96-6	25.9
141540-100G	Ytterbium(III) oxide, 99.9% trace rare earth metals basis, 3-12mm sintered lump 100g	1314-37-0	518
141540-25G	Ytterbium(III) oxide, 99.9% trace rare earth metals basis, 3-12mm sintered lump 25g	1314-37-0	164
141545-100G	1,6-Dibromohexane, 97% 100g	629-03-8	29.7
141545-2.5KG	1,6-Dibromohexane, 97% 2.5kg	629-03-8	404
141545-500G	1,6-Dibromohexane, 97% 500g	629-03-8	92
141550-1M	Zinc wire, 2.0mm dia., 99.95% trace metals basis 1m	7440-66-6	37.3
141550-25M	Zinc wire, 2.0mm dia., 99.95% trace metals basis 25m	7440-66-6	211
141550-5M	Zinc wire, 2.0mm dia., 99.95% trace metals basis 5m	7440-66-6	66.3
141555-1G	7-Azaindole-5-boronic acid pinacol ester, 97% 1g	754214-56-7	321
141555-250MG	7-Azaindole-5-boronic acid pinacol ester, 97% 250mg	754214-56-7	92.9
141560-1G	4-n-Butylcyclohexanone 1g	61203-82-5	454
141565-10G	Trimethyl borate, 99.9995% trace metals basis 10g	121-43-7	21.5
141565-250G	Trimethyl borate, 99.9995% trace metals basis 250g	121-43-7	243
141565-50G	Trimethyl borate, 99.9995% trace metals basis 50g	121-43-7	65
141570-100ML	Phenylmagnesium bromide solution, 3M in ether 100ml	100-58-3	50.7
141570-50ML	Phenylmagnesium bromide solution, 3M in ether 50ml	100-58-3	39.7
141580-10G	Isopropyl 4-hydroxybenzoate, 98% 10g	4191-73-5	47.4
141580-250G	Isopropyl 4-hydroxybenzoate, 98% 250g	4191-73-5	645
141580-50G	Isopropyl 4-hydroxybenzoate, 98% 50g	4191-73-5	157

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141590-1KG	Ammonium thiocyanate, ACS, 97.5% min. 1kg	1762-95-4	157
141590-250G	Ammonium thiocyanate, ACS, 97.5% min. 250g	1762-95-4	55.7
141600-1KG	Lithium chloride, anhydrous, 99% trace metals basis 1kg	7447-41-8	262
141600-250G	Lithium chloride, anhydrous, 99% trace metals basis 250g	7447-41-8	81.8
141600-5KG	Lithium chloride, anhydrous, 99% trace metals basis 5kg	7447-41-8	1165
141605-100G	Potassium hydrogen fluoride, 98% 100g	7789-29-9	20.2
141605-2.5KG	Potassium hydrogen fluoride, 98% 2.5kg	7789-29-9	218
141605-500G	Potassium hydrogen fluoride, 98% 500g	7789-29-9	50.5
141610-25G	6-Hydroxyquinoline, 95% 25g	580-16-5	178
141610-5G	6-Hydroxyquinoline, 95% 5g	580-16-5	52.4
141615-100G	3-Nitrophthalic acid, 95% 100g	603-11-2	56.2
141615-500G	3-Nitrophthalic acid, 95% 500g	603-11-2	180
141620-100G	Nickel(II) oxide, 99.995% trace metals basis, powder 100g	1313-99-1	410
141620-25G	Nickel(II) oxide, 99.995% trace metals basis, powder 25g	1313-99-1	134
141620-5G	Nickel(II) oxide, 99.995% trace metals basis, powder 5g	1313-99-1	38.5
141625-10G	1,3,5-Trimethoxybenzene, 99% 10g	621-23-8	29.7
141625-250G	1,3,5-Trimethoxybenzene, 99% 250g	621-23-8	368
141625-50G	1,3,5-Trimethoxybenzene, 99% 50g	621-23-8	92
141630-10G	Ethyl hydrogen malonate, 96% 10g	1071-46-1	53
141630-250G	Ethyl hydrogen malonate, 96% 250g	1071-46-1	847
141630-50G	Ethyl hydrogen malonate, 96% 50g	1071-46-1	206
141635-250G	Tri-n-butylphosphine, 94% 250g	998-40-3	115

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141635-50G	Tri-n-butylphosphine, 94% 50g	998-40-3	27.8
141645-100G	Diiodomethane, 99%, stabilized 100g	75-11-6	96
141645-25G	Diiodomethane, 99%, stabilized 25g	75-11-6	37.3
141650-100G	Sodium hydrosulfite, technical, 85% 100g	7775-14-6	32.2
141650-1KG	Sodium hydrosulfite, technical, 85% 1kg	7775-14-6	63.8
141650-25G	Sodium hydrosulfite, technical, 85% 25g	7775-14-6	21.5
141655-1G	4-Azabenzimidazole, 99% 1g	273-21-2	54.9
141655-25G	4-Azabenzimidazole, 99% 25g	273-21-2	988
141655-5G	4-Azabenzimidazole, 99% 5g	273-21-2	229
141660-500ML	Phenolphthalein solution, 1% w/v in ethanol 500ml	77-09-8	48
141665-100ML	Bromocresol Purple sodium salt solution, 0.04% w/v in water 100ml	62625-30-3	20.9
141665-500ML	Bromocresol Purple sodium salt solution, 0.04% w/v in water 500ml	62625-30-3	32.5
141670-100X100MM	Tungsten foil, 0.25mm thick, 99.95% trace metals basis 100x100mm	7440-33-7	203
141670-100X500MM	Tungsten foil, 0.25mm thick, 99.95% trace metals basis 100x500mm	7440-33-7	823
141670-50X50MM	Tungsten foil, 0.25mm thick, 99.95% trace metals basis 50x50mm	7440-33-7	77
141675-1G	Di(1-adamantyl)-n-butylphosphine hydriodide, 95% 1g	714951-87-8	72.8
141675-5G	Di(1-adamantyl)-n-butylphosphine hydriodide, 95% 5g	714951-87-8	313
141680-1L	1-Octadecene, technical, 90% 1L	112-88-9	36
141680-250ML	1-Octadecene, technical, 90% 250ml	112-88-9	18.9
141685-1G	Scandium(III) oxide, 99.995% trace metals basis 1g	12060-08-1	117
141685-5G	Scandium(III) oxide, 99.995% trace metals basis 5g	12060-08-1	374
141690-100G	L-Glutathione, reduced, 97% 100g	70-18-8	540

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141690-25G	L-Glutathione, reduced, 97% 25g	70-18-8	150
141690-5G	L-Glutathione, reduced, 97% 5g	70-18-8	51.1
141695-1G	Rhenium(V) chloride, 99.9% trace metals basis 1g	13596-35-5	250
141695-5G	Rhenium(V) chloride, 99.9% trace metals basis 5g	13596-35-5	1075
141700-100G	Cobalt slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 100g	7440-48-4	1113
141700-25G	Cobalt slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 25g	7440-48-4	374
141700-5G	Cobalt slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 5g	7440-48-4	103
141705-1KG	Methylurea, 98% 1kg	598-50-5	211
141705-250G	Methylurea, 98% 250g	598-50-5	66.3
141710-100G	Ethyl 4-bromophenylacetate, 98% 100g	14062-25-0	478
141710-25G	Ethyl 4-bromophenylacetate, 98% 25g	14062-25-0	143
141710-5G	Ethyl 4-bromophenylacetate, 98% 5g	14062-25-0	42.3
141715-100G	n-Heptadecane, 99% 100g	629-78-7	57.9
141715-25G	n-Heptadecane, 99% 25g	629-78-7	27.8
141715-500G	n-Heptadecane, 99% 500g	629-78-7	215
141720-1G	2,6-Di-tert-butyl-4-methylpyridine, 97% 1g	38222-83-2	35.5
141720-5G	2,6-Di-tert-butyl-4-methylpyridine, 97% 5g	38222-83-2	128
141725-100G	Lithium manganese(III,IV) oxide, 99.5% trace metals basis 100g	12057-17-9	280
141725-25G	Lithium manganese(III,IV) oxide, 99.5% trace metals basis 25g	12057-17-9	78
141730-10M	Silver wire, 0.5mm dia., annealed, 99.9% trace metals basis 10m	7440-22-4	120
141730-2M	Silver wire, 0.5mm dia., annealed, 99.9% trace metals basis 2m	7440-22-4	45.4
141730-50M	Silver wire, 0.5mm dia., annealed, 99.9% trace metals basis 50m	7440-22-4	525

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141735-100G	Cesium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 100g	7647-17-8	348
141735-25G	Cesium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 25g	7647-17-8	120
141735-5G	Cesium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 5g	7647-17-8	37.3
141740-100G	Tin(II) oxide, 99.9% trace metals basis 100g	21651-19-4	42.3
141740-25G	Tin(II) oxide, 99.9% trace metals basis 25g	21651-19-4	30.4
141740-500G	Tin(II) oxide, 99.9% trace metals basis 500g	21651-19-4	144
141745-25ML	2-Methyl-1-pyrroline 25ml	872-32-2	206
141745-5ML	2-Methyl-1-pyrroline 5ml	872-32-2	53
141750-25G	Phthalazine, 98% 25g	253-52-1	258
141750-5G	Phthalazine, 98% 5g	253-52-1	66.3
141755-100G	Perfluoro(decahydronaphthalene), cis and trans, 95% 100g	306-94-5	156
141755-25G	Perfluoro(decahydronaphthalene), cis and trans, 95% 25g	306-94-5	44.1
141755-500G	Perfluoro(decahydronaphthalene), cis and trans, 95% 500g	306-94-5	496
141760-10G	N-Aminophthalimide, 94% 10g	1875-48-5	78.2
141760-50G	N-Aminophthalimide, 94% 50g	1875-48-5	333
141765-1L	Indene, technical, 90%, stabilized 1L	95-13-6	240
141765-250ML	Indene, technical, 90%, stabilized 250ml	95-13-6	66.3
141765-50ML	Indene, technical, 90%, stabilized 50ml	95-13-6	30.4
141770-100ML	Copper, plasma standard solution, Cu 10,000µg/ml, Cu in 5% HNO3 100ml		106
141770-500ML	Copper, plasma standard solution, Cu 10,000µg/ml, Cu in 5% HNO3 500ml		388
141770-50ML	Copper, plasma standard solution, Cu 10,000µg/ml, Cu in 5% HNO3 50ml		71.1
141775-10G	Di-n-butyltin dichloride, 96% 10g	683-18-1	22.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141775-250G	Di-n-butyltin dichloride, 96% 250g	683-18-1	79.7
141775-50G	Di-n-butyltin dichloride, 96% 50g	683-18-1	41.2
141780-100ML	Magnesium, plasma standard solution, Mg 10,000µg/ml, Mg in 5% HNO3 100ml		106
141780-500ML	Magnesium, plasma standard solution, Mg 10,000µg/ml, Mg in 5% HNO3 500ml		388
141780-50ML	Magnesium, plasma standard solution, Mg 10,000µg/ml, Mg in 5% HNO3 50ml		71.1
141785-10G	Dichlorobis(triphenylphosphine)nickel(II), 98% 10g	14264-16-5	39.7
141785-50G	Dichlorobis(triphenylphosphine)nickel(II), 98% 50g	14264-16-5	153
141790-100G	Potassium bromide, 99.9% trace metals basis 100g	7758-02-3	190
141790-25G	Potassium bromide, 99.9% trace metals basis 25g	7758-02-3	74
141795-250G	Molybdenum rod, 12.7mm dia., 99.95% trace metals basis 250g	7439-98-7	235
141795-50G	Molybdenum rod, 12.7mm dia., 99.95% trace metals basis 50g	7439-98-7	67.6
141805-1G	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 98% 1g	505084-58-2	78.2
141805-250MG	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 98% 250mg	505084-58-2	25.9
141805-5G	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 98% 5g	505084-58-2	316
141815-100G	2-Chloro-4-methylaniline, 98% 100g	615-65-6	353
141815-25G	2-Chloro-4-methylaniline, 98% 25g	615-65-6	113
141815-5G	2-Chloro-4-methylaniline, 98% 5g	615-65-6	43.5
141820-100G	1-Iodopentane, 98%, stabilized 100g	628-17-1	51
141820-500G	1-Iodopentane, 98%, stabilized 500g	628-17-1	206
141825-150X200MM	Tin foil, 0.127mm thick, 99.999% trace metals basis 150x200mm	7440-31-5	352
141825-75X100MM	Tin foil, 0.127mm thick, 99.999% trace metals basis 75x100mm	7440-31-5	125
141835-1G	2-Amino-3-pyridinemethanol, 98% 1g	23612-57-9	180

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141835-5G	2-Amino-3-pyridinemethanol, 98% 5g	23612-57-9	788
141840-1G	4-Fluoro-3,5-dimethylbenzonitrile, 97% 1g	867367-02-0	206
141840-250MG	4-Fluoro-3,5-dimethylbenzonitrile, 97% 250mg	867367-02-0	61.3
141845-100G	4-Fluorobenzonitrile, 99% 100g	1194-02-1	259
141845-25G	4-Fluorobenzonitrile, 99% 25g	1194-02-1	72.7
141845-5G	4-Fluorobenzonitrile, 99% 5g	1194-02-1	22.8
141850-100CM	Platinum wire, 0.5mm dia., annealed, 99.95% trace metals basis 100cm	7440-06-4	961
141850-25CM	Platinum wire, 0.5mm dia., annealed, 99.95% trace metals basis 25cm	7440-06-4	326
141860-250G	Zinc selenide, 99.995% trace metals basis 250g	1315-09-9	498
141860-50G	Zinc selenide, 99.995% trace metals basis 50g	1315-09-9	164
141865-1KG	Calcium chloride, anhydrous, 93% 1kg	10043-52-4	47.4
141865-5KG	Calcium chloride, anhydrous, 93% 5kg	10043-52-4	127
141870-100G	Di-p-toluoyl-D-tartaric acid, 98% 100g	32634-68-7	282
141870-25G	Di-p-toluoyl-D-tartaric acid, 98% 25g	32634-68-7	103
141870-5G	Di-p-toluoyl-D-tartaric acid, 98% 5g	32634-68-7	36
141875-1G	Platinum sponge, <2mm, 99.9% trace metals basis 1g	7440-06-4	265
141875-5G	Platinum sponge, <2mm, 99.9% trace metals basis 5g	7440-06-4	1077
141880-1L	Benzyl alcohol, ACS, 99.0% min. 1L	100-51-6	98.4
141880-250ML	Benzyl alcohol, ACS, 99.0% min. 250ml	100-51-6	33.3
141880-4L	Benzyl alcohol, ACS, 99.0% min. 4L	100-51-6	313
141885-25G	1,2-Cyclohexanedicarboximide, 95% 25g	1444-94-6	44.3
141890-1G	1-Aza-18-crown-6, 95% 1g	33941-15-0	145

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141890-250MG	1-Aza-18-crown-6, 95% 250mg	33941-15-0	49.9
141890-5G	1-Aza-18-crown-6, 95% 5g DISCONTINUED	33941-15-0	542
141895-100CM	Tin wire, 2.0mm dia., 99.995% trace metals basis 100cm	7440-31-5	114
141895-25CM	Tin wire, 2.0mm dia., 99.995% trace metals basis 25cm	7440-31-5	42.3
141895-500CM	Tin wire, 2.0mm dia., 99.995% trace metals basis 500cm	7440-31-5	412
141900-100G	Ammonium cerium(IV) sulfate dihydrate, 95% 100g	10378-47-9	56.7
141905-100G	Lithium metasilicate, 99.5% trace metals basis 100g	10102-24-6	184
141905-500G	Lithium metasilicate, 99.5% trace metals basis 500g	10102-24-6	811
141910-1G	3-tert-Butylaniline, 97% 1g	5369-19-7	192
141910-5G	3-tert-Butylaniline, 97% 5g	5369-19-7	848
141915-1G	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96% 1g	5604-46-6	103
141915-5G	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96% 5g	5604-46-6	470
141920-1G	Sodium taurocholate hydrate, 97% 1g	145-42-6	37.3
141920-25G	Sodium taurocholate hydrate, 97% 25g	145-42-6	462
141920-5G	Sodium taurocholate hydrate, 97% 5g	145-42-6	116
141925-1L	Chloroform, HPLC, 99.5% min., stabilized with ethanol 1L	67-66-3	40.8
141925-4L	Chloroform, HPLC, 99.5% min., stabilized with ethanol 4L	67-66-3	118
141925-4X1L	Chloroform, HPLC, 99.5% min., stabilized with ethanol 4x1L	67-66-3	156
141930-25G	5-Amino-2-methoxypyridine, 98% 25g	6628-77-9	164
141930-5G	5-Amino-2-methoxypyridine, 98% 5g	6628-77-9	51.7
141935-500MG	Z-3-(Boc-amino)-L-alanine, 99% 500mg	16947-84-5	137
141945-100G	Lanthanum(III) nitrate hexahydrate, 99.999% trace rare earth metals basis 100g	10277-43-7	150

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141945-25G	Lanthanum(III) nitrate hexahydrate, 99.999% trace rare earth metals basis 25g	10277-43-7	66.3
141945-500G	Lanthanum(III) nitrate hexahydrate, 99.999% trace rare earth metals basis 500g	10277-43-7	571
141950-100G	1,2,4-Triazole, 99% 100g	288-88-0	123
141950-25G	1,2,4-Triazole, 99% 25g	288-88-0	39.7
141950-500G	1,2,4-Triazole, 99% 500g	288-88-0	401
141955-100G	Iodine monochloride 100g	7790-99-0	86.5
141955-25G	Iodine monochloride 25g	7790-99-0	42.3
141955-500G	Iodine monochloride 500g	7790-99-0	235
141960-10G	Silver powder, crystalline, -10+20 mesh, 99.99% trace metals basis 10g	7440-22-4	109
141960-250G	Silver powder, crystalline, -10+20 mesh, 99.99% trace metals basis 250g	7440-22-4	1769
141960-50G	Silver powder, crystalline, -10+20 mesh, 99.99% trace metals basis 50g	7440-22-4	408
141965-100X100MM	Iron foil, 0.5mm thick, 99.99% trace metals basis 100x100mm	7439-89-6	940
141965-25X25MM	Iron foil, 0.5mm thick, 99.99% trace metals basis 25x25mm	7439-89-6	109
141965-50X50MM	Iron foil, 0.5mm thick, 99.99% trace metals basis 50x50mm	7439-89-6	316
141970-100G	Strontium perchlorate trihydrate, 98% 100g	15650-09-6	41.2
141970-500G	Strontium perchlorate trihydrate, 98% 500g	15650-09-6	123
141975-100X100MM	Aluminum foil, 1.5mm thick, 99.99% trace metals basis 100x100mm	7429-90-5	183
141975-100X500MM	Aluminum foil, 1.5mm thick, 99.99% trace metals basis 100x500mm	7429-90-5	609
141975-50X50MM	Aluminum foil, 1.5mm thick, 99.99% trace metals basis 50x50mm	7429-90-5	74
141980-10G	Iron(III) fluoride, 97% 10g	7783-50-8	32.7
141980-50G	Iron(III) fluoride, 97% 50g	7783-50-8	120
141985-250G	Antimony(III) bromide, 99% 250g	7789-61-9	677

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
141985-50G	Antimony(III) bromide, 99% 50g	7789-61-9	152
141990-10G	Trichloromethyl chloroformate, 98% 10g	503-38-8	39
141990-250G	Trichloromethyl chloroformate, 98% 250g	503-38-8	514
141990-50G	Trichloromethyl chloroformate, 98% 50g	503-38-8	151
141995-100G	Bismuth(III) nitrate pentahydrate, 98% 100g	10035-06-0	35
141995-500G	Bismuth(III) nitrate pentahydrate, 98% 500g	10035-06-0	82.6
142000-10G	Chloroiodomethane, 98%, stabilized 10g	593-71-5	41.2
142000-250G	Chloroiodomethane, 98%, stabilized 250g	593-71-5	503
142000-50G	Chloroiodomethane, 98%, stabilized 50g	593-71-5	134
142005-25X25MM	Neodymium foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-00-8	135
142005-50X50MM	Neodymium foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-00-8	501
142010-1G	2,2-Diphenyl-1-picrylhydrazyl, free radical, 95% 1g	1898-66-4	96.9
142010-250MG	2,2-Diphenyl-1-picrylhydrazyl, free radical, 95% 250mg	1898-66-4	30.7
142015-1G	Thiazolyl Blue tetrazolium bromide, 98% 1g	298-93-1	47.4
142015-5G	Thiazolyl Blue tetrazolium bromide, 98% 5g	298-93-1	146
142020-1KG	Barium acetate, ACS, 99.0-102.0% 1kg	543-80-6	129
142020-250G	Barium acetate, ACS, 99.0-102.0% 250g	543-80-6	57.9
142020-5KG	Barium acetate, ACS, 99.0-102.0% 5kg	543-80-6	560
142025-100G	Sodium dichromate dihydrate, 99% 100g	7789-12-0	32
142025-500G	Sodium dichromate dihydrate, 99% 500g	7789-12-0	88.6
142030-1G	Nitrosonium tetrafluoroborate, 98% 1g	14635-75-7	18.4
142030-25G	Nitrosonium tetrafluoroborate, 98% 25g	14635-75-7	175

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
142030-5G	Nitrosonium tetrafluoroborate, 98% 5g	14635-75-7	40.4
142035-100G	Mercaptoacetic acid, 97% 100g	68-11-1	25.4
142035-2.5KG	Mercaptoacetic acid, 97% 2.5kg	68-11-1	175
142035-500G	Mercaptoacetic acid, 97% 500g	68-11-1	43.5
142040-1L	Glycerol, ACS, 99.5% min. 1L	56-81-5	94.3
142040-4L	Glycerol, ACS, 99.5% min. 4L	56-81-5	240
142040-500ML	Glycerol, ACS, 99.5% min. 500ml	56-81-5	57.3
142045-100ML	Polysorbate 40 100ml	9005-66-7	22.8
142045-500ML	Polysorbate 40 500ml	9005-66-7	36
142050-100G	(±)-Mandelic acid, 99% 100g	90-64-2	22.8
142050-2.5KG	(±)-Mandelic acid, 99% 2.5kg	90-64-2	231
142050-500G	(±)-Mandelic acid, 99% 500g	90-64-2	57.3
142055-1L	Buffer solution, pH 7.00±0.01 @ 25°, green, NIST traceable 1L		36
142055-4L	Buffer solution, pH 7.00±0.01 @ 25°, green, NIST traceable 4L		65
142055-500ML	Buffer solution, pH 7.00±0.01 @ 25°, green, NIST traceable 500ml		24
142060-2.5KG	Diethylene glycol, 99% 2.5kg	111-46-6	54.3
142060-500G	Diethylene glycol, 99% 500g	111-46-6	17.1
142065-25G	8-Methylquinoline, 97% 25g	611-32-5	132
142065-5G	8-Methylquinoline, 97% 5g	611-32-5	41.2
142070-1G	Ruthenium(III) chloride hydrate, 99.9% trace metals basis 1g	14898-67-0	43
142070-25G	Ruthenium(III) chloride hydrate, 99.9% trace metals basis 25g	14898-67-0	865
142070-5G	Ruthenium(III) chloride hydrate, 99.9% trace metals basis 5g	14898-67-0	193

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
142080-1G	Sodium perrhenate, 99% trace metals basis 1g	13472-33-8	46.4
142080-25G	Sodium perrhenate, 99% trace metals basis 25g	13472-33-8	747
142080-5G	Sodium perrhenate, 99% trace metals basis 5g	13472-33-8	186
142085-1G	tert-Butyl (4R-cis)-6-formaldehyde-2,2-dimethyl-1,3-dioxane-4-acetate 1g	124752-23-4	140
142085-5G	tert-Butyl (4R-cis)-6-formaldehyde-2,2-dimethyl-1,3-dioxane-4-acetate 5g	124752-23-4	418
142090-100G	2-Bromoethyl methyl ether, 96%, stabilized 100g	6482-24-2	180
142090-25G	2-Bromoethyl methyl ether, 96%, stabilized 25g	6482-24-2	51
142090-5G	2-Bromoethyl methyl ether, 96%, stabilized 5g	6482-24-2	23.4
142095-100G	Lead(II) fluoride, 99.995% trace metals basis 100g	7783-46-2	335
142095-25G	Lead(II) fluoride, 99.995% trace metals basis 25g	7783-46-2	97.6
142105-25G	Tungsten(V) ethoxide 1,2-dimethoxyethane adduct, 99% 25g		315
142105-5G	Tungsten(V) ethoxide 1,2-dimethoxyethane adduct, 99% 5g		91.7
142110-25G	Diphenylamine-4-sulfonic acid sodium salt, 98% 25g	6152-67-6	278
142110-5G	Diphenylamine-4-sulfonic acid sodium salt, 98% 5g	6152-67-6	77
142115-500G	Cellulose acetate butyrate, Mn ˜ 70,000 500g	9004-36-8	79.2
142120-25G	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97% 25g	31469-15-5	254
142120-5G	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97% 5g	31469-15-5	73.4
142125-100G	4-Chromanone, 98% 100g	491-37-2	606
142125-25G	4-Chromanone, 98% 25g	491-37-2	184
142125-5G	4-Chromanone, 98% 5g	491-37-2	51.7
142130-1G	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97% 1g	17680-55-6	95.1
142130-5G	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97% 5g	17680-55-6	255

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
142135-1G	Calcium fluoride, 99.95% trace metals basis, powder 1g	7789-75-5	24
142135-25G	Calcium fluoride, 99.95% trace metals basis, powder 25g	7789-75-5	351
142135-5G	Calcium fluoride, 99.95% trace metals basis, powder 5g	7789-75-5	81.4
142145-100G	Zinc selenide, 99.99% trace metals basis 100g	1315-09-9	410
142145-25G	Zinc selenide, 99.99% trace metals basis 25g	1315-09-9	127
142150-100G	Pyruvic aldehyde solution, 35-45 wt. % in water 100g	78-98-8	68.8
142150-25G	Pyruvic aldehyde solution, 35-45 wt. % in water 25g	78-98-8	43.5
142150-500G	Pyruvic aldehyde solution, 35-45 wt. % in water 500g	78-98-8	216
142155-1KG	Aluminum shot, 4-8mm, 99.999% trace metals basis 1kg	7429-90-5	896
142155-250G	Aluminum shot, 4-8mm, 99.999% trace metals basis 250g	7429-90-5	307
142155-50G	Aluminum shot, 4-8mm, 99.999% trace metals basis 50g	7429-90-5	85.7
142160-10G	Lithium hexafluorophosphate, 98% 10g	21324-40-3	58.8
142160-50G	Lithium hexafluorophosphate, 98% 50g	21324-40-3	200
142165-25G	N,N'-Di-n-butylurea, 98% 25g	1792-17-2	194
142165-5G	N,N'-Di-n-butylurea, 98% 5g	1792-17-2	55.7
142170-100G	1,3-Dibromobenzene, 97% 100g	108-36-1	206
142170-25G	1,3-Dibromobenzene, 97% 25g	108-36-1	71.3
142170-500G	1,3-Dibromobenzene, 97% 500g	108-36-1	877
142175-1G	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99% 1g	72928-54-2	80.8
142175-5G	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99% 5g	72928-54-2	328
142180-10MG	Methylhexanamine hydrochloride, 98% 10mg	13803-74-2	63.8
142180-50MG	Methylhexanamine hydrochloride, 98% 50mg	13803-74-2	258

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
142185-1G	2-Penten-4-yn-1-ol, technical, 90% 1g	5557-88-0	45.4
142185-5G	2-Penten-4-yn-1-ol, technical, 90% 5g	5557-88-0	163
142190-2KG	Copper(II) carbonate dihydroxide 2kg	12069-69-1	150
142190-500G	Copper(II) carbonate dihydroxide 500g	12069-69-1	56.7
142195-25G	Potassium 2-ethylhexanoate hydrate, 95% 25g	3164-85-0	278
142195-5G	Potassium 2-ethylhexanoate hydrate, 95% 5g	3164-85-0	71.3
142200-1KG	Ethyl 4-bromobutyrate, 98% 1kg	2969-81-5	469
142200-250G	Ethyl 4-bromobutyrate, 98% 250g	2969-81-5	143
142200-50G	Ethyl 4-bromobutyrate, 98% 50g	2969-81-5	42.3
142205-1G	N-Boc-4-piperidineamine, 97% 1g	87120-72-7	70.1
142205-5G	N-Boc-4-piperidineamine, 97% 5g	87120-72-7	180
142210-10G	Thallium(I) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 10g	7790-30-9	50.5
142210-250G	Thallium(I) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 250g	7790-30-9	1018
142210-50G	Thallium(I) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 50g	7790-30-9	229
142215-100X100MM	Aluminum foil, 0.1mm thick, 99.995% trace metals basis 100x100mm	7429-90-5	75.7
142215-100X400MM	Aluminum foil, 0.1mm thick, 99.995% trace metals basis 100x400mm	7429-90-5	214
142215-5X100X400MM	Aluminum foil, 0.1mm thick, 99.995% trace metals basis 5x100x400mm	7429-90-5	783
142220-100G	1,3-Bis(4-piperidinyl)propane, 97% 100g	16898-52-5	78.2
142220-25G	1,3-Bis(4-piperidinyl)propane, 97% 25g	16898-52-5	32.7
142225-2KG	Nickel(II) chloride hexahydrate, 99% 2kg	7791-20-0	153
142225-500G	Nickel(II) chloride hexahydrate, 99% 500g	7791-20-0	53
142230-1G	5-Bromo-2-nitropyridine, 98% 1g	39856-50-3	37.3

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142230-5G	5-Bromo-2-nitropyridine, 98% 5g	39856-50-3	109
142235-100G	Potassium ethyl xanthate, 98% 100g	140-89-6	55.7
142235-2.5KG	Potassium ethyl xanthate, 98% 2.5kg	140-89-6	843
142235-500G	Potassium ethyl xanthate, 98% 500g	140-89-6	203
142240-1KG	Lithium sulfate, anhydrous, 99.5% trace metals basis 1kg	10377-48-7	412
142240-250G	Lithium sulfate, anhydrous, 99.5% trace metals basis 250g	10377-48-7	111
142240-5KG	Lithium sulfate, anhydrous, 99.5% trace metals basis 5kg	10377-48-7	1648
142245-10KG	Sodium hydroxide, flakes, 98% 10kg	1310-73-2	258
142245-2.5KG	Sodium hydroxide, flakes, 98% 2.5kg	1310-73-2	79.7
142245-500G	Sodium hydroxide, flakes, 98% 500g	1310-73-2	24
142250-10G	Polyaniline, emeraldine salt from p-toluenesulfonic acid 10g	25233-30-1	78.7
142250-250G	Polyaniline, emeraldine salt from p-toluenesulfonic acid 250g	25233-30-1	1359
142250-50G	Polyaniline, emeraldine salt from p-toluenesulfonic acid 50g	25233-30-1	323
142255-1G	Dexamethasone, 98% 1g	50-02-2	99.2
142255-25G	Dexamethasone, 98% 25g	50-02-2	977
142255-5G	Dexamethasone, 98% 5g	50-02-2	331
142260-100G	Lithium chloride hydrate, 99.995% trace metals basis 100g	85144-11-2	576
142260-25G	Lithium chloride hydrate, 99.995% trace metals basis 25g	85144-11-2	160
142265-250G	1,10-Phenanthroline iron(II) sulfate solution, 0.025M in water 250g	14634-91-4	101
142265-50G	1,10-Phenanthroline iron(II) sulfate solution, 0.025M in water 50g	14634-91-4	31.7
142270-100G	2,4,4-Trimethyl-1-pentene, 99% 100g	107-39-1	132
142270-25G	2,4,4-Trimethyl-1-pentene, 99% 25g	107-39-1	53.8

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142275-100ML	Tetra-n-butylammonium hydroxide solution, 1M in methanol 100ml	2052-49-5	50.9
142275-25ML	Tetra-n-butylammonium hydroxide solution, 1M in methanol 25ml	2052-49-5	22.5
142275-500ML	Tetra-n-butylammonium hydroxide solution, 1M in methanol 500ml	2052-49-5	183
142280-20X30CM	Nickel foil, 0.025mm thick, annealed, 99% trace metals basis 20x30cm	7440-02-0	47.4
142280-30X100CM	Nickel foil, 0.025mm thick, annealed, 99% trace metals basis 30x100cm	7440-02-0	162
142280-30X500CM	Nickel foil, 0.025mm thick, annealed, 99% trace metals basis 30x500cm	7440-02-0	589
142285-25X25MM	Indium foil, 0.5mm thick, 99.995% trace metals basis 25x25mm	7440-74-6	59.4
142285-50X100MM	Indium foil, 0.5mm thick, 99.995% trace metals basis 50x100mm	7440-74-6	261
142285-50X50MM	Indium foil, 0.5mm thick, 99.995% trace metals basis 50x50mm	7440-74-6	164
142290-100G	Silicon(IV) nitride, 90% min alpha-phase, 99.9% trace metals basis 100g	12033-89-5	150
142290-25G	Silicon(IV) nitride, 90% min alpha-phase, 99.9% trace metals basis 25g	12033-89-5	50.5
142290-500G	Silicon(IV) nitride, 90% min alpha-phase, 99.9% trace metals basis 500g	12033-89-5	662
142295-10G	Boron silicide, 98% trace metals basis 10g	12008-29-6	97.9
142295-50G	Boron silicide, 98% trace metals basis 50g	12008-29-6	319
142300-250G	Boron nitride, 99.5% trace metals basis 250g	10043-11-5	297
142300-50G	Boron nitride, 99.5% trace metals basis 50g	10043-11-5	79.7
142305-1LB	Drierite®, 6 mesh, indicating 1lb	7778-18-9	59.9
142305-5LB	Drierite®, 6 mesh, indicating 5lb	7778-18-9	184
142310-1KG	4-Methoxybenzaldehyde, 98% 1kg	123-11-5	101
142310-250G	4-Methoxybenzaldehyde, 98% 250g	123-11-5	41.2
142310-50G	4-Methoxybenzaldehyde, 98% 50g	123-11-5	20.9
142315-100G	4-Cyanobenzaldehyde, 98% 100g	105-07-7	592

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142315-25G	4-Cyanobenzaldehyde, 98% 25g	105-07-7	178
142315-5G	4-Cyanobenzaldehyde, 98% 5g	105-07-7	47.4
142320-100G	Phenylacetyl chloride, 98% 100g	103-80-0	39.7
142320-1KG	Phenylacetyl chloride, 98% 1kg	103-80-0	272
142320-500G	Phenylacetyl chloride, 98% 500g	103-80-0	154
142325-250G	Nickel(II) sulfate hexahydrate, 99.95% trace metals basis 250g	10101-97-0	307
142325-50G	Nickel(II) sulfate hexahydrate, 99.95% trace metals basis 50g	10101-97-0	67
142330-100ML	Decahydronaphthalene, cis and trans, 98% 100ml	91-17-8	20.9
142330-2.5L	Decahydronaphthalene, cis and trans, 98% 2.5L	91-17-8	177
142330-500ML	Decahydronaphthalene, cis and trans, 98% 500ml	91-17-8	38.6
142335-1KG	Tetraethylthiuram disulfide, 97% 1kg	97-77-8	119
142335-250G	Tetraethylthiuram disulfide, 97% 250g	97-77-8	41.2
142340-100ML	m-Xylene, 99% 100ml	108-38-3	26.4
142340-2.5L	m-Xylene, 99% 2.5L	108-38-3	156
142340-500ML	m-Xylene, 99% 500ml	108-38-3	38.5
142345-25G	Calcein sodium salt 25g	108750-13-6	200
142345-5G	Calcein sodium salt 5g	108750-13-6	53
142350-1G	Decamethylferrocene, 99% 1g	12126-50-0	200
142350-250MG	Decamethylferrocene, 99% 250mg	12126-50-0	61.3
142350-5G	Decamethylferrocene, 99% 5g	12126-50-0	573
142360-100G	Copper(I) chloride, 97% 100g	7758-89-6	25.4
142360-2KG	Copper(I) chloride, 97% 2kg	7758-89-6	121

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142360-500G	Copper(I) chloride, 97% 500g	7758-89-6	47.4
142365-1KG	Strontium nitrate, ACS, 99.0% min. 1kg	10042-76-9	151
142365-250G	Strontium nitrate, ACS, 99.0% min. 250g	10042-76-9	53.8
142365-25G	Strontium nitrate, ACS, 99.0% min. 25g	10042-76-9	35
142370-100G	6-Amino-1,3-dimethyluracil, 98% 100g	6642-31-5	79.7
142375-250G	Sodium hexafluoroaluminate, 99.5% trace metals basis 250g	13775-53-6	421
142375-50G	Sodium hexafluoroaluminate, 99.5% trace metals basis 50g	13775-53-6	115
142380-1G	4-Cyano-3-fluorophenyl 4-n-pentylbenzoate, 97% 1g	86786-89-2	107
142380-5G	4-Cyano-3-fluorophenyl 4-n-pentylbenzoate, 97% 5g	86786-89-2	425
142385-1G	Ethyl 4-pentenoate, 98% 1g	1968-40-7	27.8
142385-25G	Ethyl 4-pentenoate, 98% 25g	1968-40-7	363
142385-5G	Ethyl 4-pentenoate, 98% 5g	1968-40-7	101
142390-50X250MM	Copper foil, 0.127mm thick, annealed, 99.999% trace metals basis 50x250mm	7440-50-8	350
142390-50X50MM	Copper foil, 0.127mm thick, annealed, 99.999% trace metals basis 50x50mm	7440-50-8	96.6
142400-100X100MM	Indium foil, 0.1mm thick, 99.995% trace metals basis 100x100mm	7440-74-6	478
142400-50X50MM	Indium foil, 0.1mm thick, 99.995% trace metals basis 50x50mm	7440-74-6	181
142405-100G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, 8mm & down granules 100g	13450-90-3	455
142405-25G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, 8mm & down granules 25g	13450-90-3	149
142405-5G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, 8mm & down granules 5g	13450-90-3	56.7
142410-1KG	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% 1kg	77-86-1	107
142410-250G	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% 250g	77-86-1	41.2
142410-50G	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% 50g	77-86-1	16

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142415-25G	Nitrosonium hexafluorophosphate, 96% 25g	16921-91-8	430
142415-5G	Nitrosonium hexafluorophosphate, 96% 5g	16921-91-8	120
142420-1KG	Titanium nitride, 99.5% trace metals basis, -325 mesh powder 1kg	25583-20-4	672
142420-250G	Titanium nitride, 99.5% trace metals basis, -325 mesh powder 250g	25583-20-4	211
142420-50G	Titanium nitride, 99.5% trace metals basis, -325 mesh powder 50g	25583-20-4	62.5
142430-10G	Zirconium hydride, 99.5% trace metals basis 10g DISCONTINUED	7704-99-6	33.6
142430-250G	Zirconium hydride, 99.5% trace metals basis 250g DISCONTINUED	7704-99-6	640
142430-50G	Zirconium hydride, 99.5% trace metals basis 50g DISCONTINUED	7704-99-6	143
142435-1G	Bifonazole, 99% 1g	60628-96-8	47.4
142435-25G	Bifonazole, 99% 25g	60628-96-8	453
142435-5G	Bifonazole, 99% 5g	60628-96-8	154
142440-1G	4-Nitrobenzo-15-crown-5, 99% 1g	60835-69-0	51
142440-5G	4-Nitrobenzo-15-crown-5, 99% 5g	60835-69-0	239
142445-100G	Sodium nitrite, 99.999% trace metals basis 100g	7632-00-0	280
142445-25G	Sodium nitrite, 99.999% trace metals basis 25g	7632-00-0	101
142450-100G	Magnesium oxide, heavy, 96% 100g	1309-48-4	66.3
142450-1KG	Magnesium oxide, heavy, 96% 1kg	1309-48-4	208
142450-500G	Magnesium oxide, heavy, 96% 500g	1309-48-4	123
142455-1KG	Ammonium acetate, 97% 1kg	631-61-8	57.9
142455-250G	Ammonium acetate, 97% 250g	631-61-8	26.4
142455-5KG	Ammonium acetate, 97% 5kg	631-61-8	194
142460-250G	Cesium nitrate, 99.5% trace metals basis 250g	7789-18-6	231

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142460-50G	Cesium nitrate, 99.5% trace metals basis 50g	7789-18-6	71.4
142465-1G	7-Chloro-4-hydroxyquinazoline, 97% 1g	31374-18-2	56.7
142465-5G	7-Chloro-4-hydroxyquinazoline, 97% 5g	31374-18-2	184
142470-2KG	Sodium formate, ACS, 99.0% min. 2kg	141-53-7	147
142470-500G	Sodium formate, ACS, 99.0% min. 500g	141-53-7	51.7
142475-1G	(R)-(-)-Epichlorohydrin, 98% 1g	51594-55-9	53
142475-25G	(R)-(-)-Epichlorohydrin, 98% 25g	51594-55-9	397
142475-5G	(R)-(-)-Epichlorohydrin, 98% 5g	51594-55-9	140
142485-1G	2-Aminofluorene, 98% 1g	153-78-6	21.5
142485-25G	2-Aminofluorene, 98% 25g	153-78-6	218
142485-5G	2-Aminofluorene, 98% 5g	153-78-6	58.8
142490-100G	L-Phenylalanine, 99% 100g	63-91-2	66.3
142490-25G	L-Phenylalanine, 99% 25g	63-91-2	26.4
142495-25G	Silver metavanadate 25g	13497-94-4	248
142495-5G	Silver metavanadate 5g	13497-94-4	55.7
142500-10G	3,4-Difluoronitrobenzene, 98% 10g	369-34-6	38.5
142500-50G	3,4-Difluoronitrobenzene, 98% 50g	369-34-6	132
142505-100X100MM	Aluminum foil, 0.25mm thick, 99.99% trace metals basis 100x100mm	7429-90-5	70.1
142505-100X500MM	Aluminum foil, 0.25mm thick, 99.99% trace metals basis 100x500mm	7429-90-5	287
142505-50X50MM	Aluminum foil, 0.25mm thick, 99.99% trace metals basis 50x50mm	7429-90-5	30.4
142510-100G	Sodium hexafluoroantimonate(V), 98% 100g	16925-25-0	110
142510-25G	Sodium hexafluoroantimonate(V), 98% 25g	16925-25-0	44.9

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142510-500G	Sodium hexafluoroantimonate(V), 98% 500g	16925-25-0	353
142515-1G	Ethyl 2-phenylacrylate, 94% 1g	22286-82-4	90.4
142515-25G	Ethyl 2-phenylacrylate, 94% 25g	22286-82-4	1182
142515-5G	Ethyl 2-phenylacrylate, 94% 5g	22286-82-4	345
142520-10G	1-Benzyl-4-methylpiperazine hydrochloride, 98% 10g	374898-00-7	55.7
142520-50G	1-Benzyl-4-methylpiperazine hydrochloride, 98% 50g	374898-00-7	185
142525-100ML	n-Propylmagnesium chloride solution, 1M in 2-MeTHF 100ml	2234-82-4	73.5
142525-500ML	n-Propylmagnesium chloride solution, 1M in 2-MeTHF 500ml	2234-82-4	291
142530-1KG	Ammonium chloride, ACS, 99.5% min. 1kg	12125-02-9	63.8
142530-5KG	Ammonium chloride, ACS, 99.5% min. 5kg	12125-02-9	208
142535-10G	1,4-Benzodioxane, 98% 10g	493-09-4	26.4
142535-250G	1,4-Benzodioxane, 98% 250g	493-09-4	416
142535-50G	1,4-Benzodioxane, 98% 50g	493-09-4	94.1
142540-1KG	Copper(II) D-gluconate 1kg	527-09-3	262
142540-250G	Copper(II) D-gluconate 250g	527-09-3	77
142540-50G	Copper(II) D-gluconate 50g	527-09-3	21.5
142545-250G	Aluminum nitride 250g	24304-00-5	156
142545-50G	Aluminum nitride 50g	24304-00-5	47.4
142550-1KG	(Hydroxypropyl)methyl cellulose 1kg	9004-65-3	272
142550-250G	(Hydroxypropyl)methyl cellulose 250g	9004-65-3	83.4
142550-50G	(Hydroxypropyl)methyl cellulose 50g	9004-65-3	30.4
142555-1KG	Ethylene glycol dimethacrylate, 98%, stabilized 1kg	97-90-5	193

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142555-250G	Ethylene glycol dimethacrylate, 98%, stabilized 250g	97-90-5	53
142555-50G	Ethylene glycol dimethacrylate, 98%, stabilized 50g	97-90-5	18.4
142560-1G	Dichlorobis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(II) 1g	887919-35-9	252
142565-25G	2-[(2-Methoxyphenoxy)methyl]oxirane 25g	2210-74-4	363
142565-5G	2-[(2-Methoxyphenoxy)methyl]oxirane 5g	2210-74-4	80.3
142570-1KG	Magnesium nitrate hexahydrate, 98% 1kg	13446-18-9	51.7
142570-250G	Magnesium nitrate hexahydrate, 98% 250g	13446-18-9	25.4
142570-5KG	Magnesium nitrate hexahydrate, 98% 5kg	13446-18-9	188
142575-25G	Dibenzyldithiocarbamic acid zinc salt 25g	14726-36-4	70.1
142580-100G	Glycine, ACS, 98.5% min. 100g	56-40-6	36
142580-2.5KG	Glycine, ACS, 98.5% min. 2.5kg	56-40-6	223
142580-500G	Glycine, ACS, 98.5% min. 500g	56-40-6	66.3
142585-25G	Diphenyltin dichloride, 95% 25g	1135-99-5	95.9
142585-5G	Diphenyltin dichloride, 95% 5g	1135-99-5	22.8
142590-100G	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90% min. 100g	116-63-2	167
142590-25G	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90% min. 25g	116-63-2	54.3
142590-5G	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90% min. 5g	116-63-2	16
142595-1L	Tetramethylammonium hydroxide solution, 1.0M in water, ACS 1L	75-59-2	134
142595-250ML	Tetramethylammonium hydroxide solution, 1.0M in water, ACS 250ml	75-59-2	42.3
142600-1G	Abietic acid, technical, 90% 1g	514-10-3	271
142600-250MG	Abietic acid, technical, 90% 250mg	514-10-3	85.7
142605-10G	Iron(III) oxide, 99% trace metals basis 10g	1309-37-1	239

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142605-50G	Iron(III) oxide, 99% trace metals basis 50g	1309-37-1	1066
142610-100G	12-Tricosanone, 97% 100g	540-09-0	262
142610-25G	12-Tricosanone, 97% 25g	540-09-0	72.7
142615-100G	Chromium(III) sulfate hydrate 100g	15244-38-9	68.2
142630-25G	N-Ethylethylenediamine, 98% 25g	110-72-5	90.4
142630-5G	N-Ethylethylenediamine, 98% 5g	110-72-5	26.4
142635-100G	Nitroethane, 99% 100g	79-24-3	24.3
142635-500G	Nitroethane, 99% 500g	79-24-3	51.2
142640-25G	Lithium hexafluorosilicate 25g	17347-95-4	180
142640-5G	Lithium hexafluorosilicate 5g	17347-95-4	49.4
142645-100G	Barium titanate(IV), high surface area, 99% trace metals basis 100g	12047-27-7	177
142645-25G	Barium titanate(IV), high surface area, 99% trace metals basis 25g	12047-27-7	63.8
142650-100G	Ammonium hydrogen sulfate, 99.9% trace metals basis 100g	7803-63-6	78.2
142650-25G	Ammonium hydrogen sulfate, 99.9% trace metals basis 25g	7803-63-6	30.4
142650-500G	Ammonium hydrogen sulfate, 99.9% trace metals basis 500g	7803-63-6	248
142655-100G	4-Chlororesorcinol, 98% 100g	95-88-5	41.2
142655-25G	4-Chlororesorcinol, 98% 25g	95-88-5	23.4
142655-500G	4-Chlororesorcinol, 98% 500g	95-88-5	151
142660-25G	Zinc di-n-butyldithiocarbamate, 97% 25g	136-23-2	37.3
142665-1G	Hydrocortisone, 98% 1g	50-23-7	23.2
142665-5G	Hydrocortisone, 98% 5g	50-23-7	77.7
142670-10G	Beryllium lump, irregular, 3-38mm, 99.5% trace metals basis 10g	7440-41-7	85.7

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142670-50G	Beryllium lump, irregular, 3-38mm, 99.5% trace metals basis 50g	7440-41-7	312
142675-50ML	Cyclohexyl vinyl ether, 98% 50ml	2182-55-0	127
142680-1G	Tetrabromophenol Blue 1g	4430-25-5	20.5
142680-25G	Tetrabromophenol Blue 25g	4430-25-5	257
142680-5G	Tetrabromophenol Blue 5g	4430-25-5	64.6
142685-5G	(R)-(+)-1,1,2-Triphenyl-1,2-ethanediol 2-acetate, 97% 5g	95061-47-5	255
142690-25G	Manganese(II) acetate tetrahydrate, 99.999% trace metals basis 25g	6156-78-1	182
142690-5G	Manganese(II) acetate tetrahydrate, 99.999% trace metals basis 5g	6156-78-1	59.4
142695-100X100MM	Silver foil, 1.0mm thick, annealed, 99.9% trace metals basis 100x100mm	7440-22-4	637
142695-25X25MM	Silver foil, 1.0mm thick, annealed, 99.9% trace metals basis 25x25mm	7440-22-4	55.2
142695-50X50MM	Silver foil, 1.0mm thick, annealed, 99.9% trace metals basis 50x50mm	7440-22-4	182
142705-1KG	Dibenzylamine, 98% 1kg	103-49-1	123
142705-250G	Dibenzylamine, 98% 250g	103-49-1	42.3
142705-5KG	Dibenzylamine, 98% 5kg	103-49-1	502
142710-2KG	Silicon carbide, 99% trace metals basis 2kg	409-21-2	498
142710-500G	Silicon carbide, 99% trace metals basis 500g	409-21-2	141
142715-100G	Sodium sulfate, 99.995% trace metals basis 100g	7757-82-6	686
142715-25G	Sodium sulfate, 99.995% trace metals basis 25g	7757-82-6	225
142720-1G	Palladium(II) oxide monohydrate, 99.9% trace metals basis 1g	64109-12-2	98.9
142720-5G	Palladium(II) oxide monohydrate, 99.9% trace metals basis 5g	64109-12-2	445
142725-25ML	4-Ethylcyclohexanol, 97% 25ml	4534-74-1	108
142730-1G	D-Galactosamine hydrochloride, 98% 1g	1772-03-8	91.5

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142730-250MG	D-Galactosamine hydrochloride, 98% 250mg	1772-03-8	27.8
142735-25G	Dibenzo-18-crown-6, 98% 25g	14187-32-7	78.2
142735-5G	Dibenzo-18-crown-6, 98% 5g	14187-32-7	24
142745-1G	Lithium tetrachloropalladate(II) 1g	15525-45-8	137
142745-5G	Lithium tetrachloropalladate(II) 5g	15525-45-8	535
142750-100G	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98% 100g	62708-56-9	54.3
142750-500G	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98% 500g	62708-56-9	145
142755-1LB	Drierite®, 6, mesh, non-indicating 1lb	7778-18-9	29.7
142755-5LB	Drierite®, 6, mesh, non-indicating 5lb	7778-18-9	80.5
142760-25M	Aluminum wire, 0.127mm dia., hard, 99.999% trace metals basis 25m	7429-90-5	252
142760-5M	Aluminum wire, 0.127mm dia., hard, 99.999% trace metals basis 5m	7429-90-5	90.4
142765-1KG	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0% 1kg	10049-21-5	105
142765-250G	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0% 250g	10049-21-5	39.7
142765-5KG	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0% 5kg	10049-21-5	339
142770-1G	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, technical 1g	375-02-0	44.9
142770-25G	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, technical 25g	375-02-0	572
142770-5G	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, technical 5g	375-02-0	151
142775-100G	Cyanamide, 98%, stabilized 100g	420-04-2	123
142775-25G	Cyanamide, 98%, stabilized 25g	420-04-2	59.4
142775-5G	Cyanamide, 98%, stabilized 5g	420-04-2	18.4
142780-100ML	Triisopropyl borate, 98% 100ml	5419-55-6	50.5
142780-2.5L	Triisopropyl borate, 98% 2.5L	5419-55-6	443

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142780-500ML	Triisopropyl borate, 98% 500ml	5419-55-6	115
142785-25G	2'-Hydroxychalcone, 98% 25g	1214-47-7	83.4
142785-5G	2'-Hydroxychalcone, 98% 5g	1214-47-7	30.4
142790-100G	Nickel(II) chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 100g	7718-54-9	1087
142790-25G	Nickel(II) chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 25g	7718-54-9	366
142790-5G	Nickel(II) chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 5g	7718-54-9	101
142795-100G	L-(+)-Tartaric acid, 99% 100g	87-69-4	14.5
142795-2.5KG	L-(+)-Tartaric acid, 99% 2.5kg	87-69-4	107
142795-500G	L-(+)-Tartaric acid, 99% 500g	87-69-4	30.4
142800-10G	Zinc sulfide, 99.995% trace metals basis 10g	1314-98-3	25.4
142800-250G	Zinc sulfide, 99.995% trace metals basis 250g	1314-98-3	194
142800-50G	Zinc sulfide, 99.995% trace metals basis 50g	1314-98-3	54.3
142805-25G	Glyceryl tristearate, 99% 25g	555-43-1	710
142805-5G	Glyceryl tristearate, 99% 5g	555-43-1	199
142810-10G	Ytterbium(III) chloride hydrate, 99.9% trace rare earth metals basis 10g	19423-87-1	39.7
142810-50G	Ytterbium(III) chloride hydrate, 99.9% trace rare earth metals basis 50g	19423-87-1	145
142815-100X100MM	Aluminum foil, 1.0mm thick, 99.99% trace metals basis 100x100mm	7429-90-5	133
142815-100X500MM	Aluminum foil, 1.0mm thick, 99.99% trace metals basis 100x500mm	7429-90-5	463
142815-50X50MM	Aluminum foil, 1.0mm thick, 99.99% trace metals basis 50x50mm	7429-90-5	53
142825-10X10CM	Tungsten rod, 1.5mm dia., 99.95% trace metals basis 10x10cm	7440-33-7	87.8
142825-2X10CM	Tungsten rod, 1.5mm dia., 99.95% trace metals basis 2x10cm	7440-33-7	32.7
142825-30CM	Tungsten rod, 1.5mm dia., 99.95% trace metals basis 30cm	7440-33-7	46.7

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142845-1KG	Indole, 99% 1kg	120-72-9	444
142845-250G	Indole, 99% 250g	120-72-9	134
142845-50G	Indole, 99% 50g	120-72-9	35
142850-1L	Ammonium hydroxide solution, 25% NH3, 99.99% trace metals basis 1L	1336-21-6	409
142850-250ML	Ammonium hydroxide solution, 25% NH3, 99.99% trace metals basis 250ml	1336-21-6	129
142855-100G	2-Amino-3-methylpyridine, 97% 100g	1603-40-3	41.2
142855-25G	2-Amino-3-methylpyridine, 97% 25g	1603-40-3	27.1
142855-500G	2-Amino-3-methylpyridine, 97% 500g	1603-40-3	157
142860-25G	Titanium slug, 3.175mm dia x 3.175mm length, 99.995% trace metals basis 25g	7440-32-6	189
142860-5G	Titanium slug, 3.175mm dia x 3.175mm length, 99.995% trace metals basis 5g	7440-32-6	55.7
142870-100G	Copper(II) oxide, wire, mixture of CuO and Cu2O, ACS 100g	1317-38-0	134
142870-500G	Copper(II) oxide, wire, mixture of CuO and Cu2O, ACS 500g	1317-38-0	601
142875-10G	Silver powder, spherical, -325 mesh, 99.9% trace metals basis 10g	7440-22-4	62.2
142875-50G	Silver powder, spherical, -325 mesh, 99.9% trace metals basis 50g	7440-22-4	244
142880-1G	3-Bromo-4-fluoroaniline, 98% 1g	656-64-4	31.1
142880-25G	3-Bromo-4-fluoroaniline, 98% 25g	656-64-4	299
142880-5G	3-Bromo-4-fluoroaniline, 98% 5g	656-64-4	95.1
142885-1G	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97% 1g	68781-13-5	565
142885-250MG	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97% 250mg	68781-13-5	219
142890-25X25MM	Europium foil, 0.25mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-53-1	374
142890-50X50MM	Europium foil, 0.25mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-53-1	1090
142895-1KG	Lead rod, 10mm dia., 99.999% trace metals basis 1kg	7439-92-1	1875

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142895-250G	Lead rod, 10mm dia., 99.999% trace metals basis 250g	7439-92-1	503
142895-50G	Lead rod, 10mm dia., 99.999% trace metals basis 50g	7439-92-1	119
142900-100G	1-Bromo-3-chloro-5-fluorobenzene, 98% 100g	33863-76-2	1071
142900-25G	1-Bromo-3-chloro-5-fluorobenzene, 98% 25g	33863-76-2	318
142900-5G	1-Bromo-3-chloro-5-fluorobenzene, 98% 5g	33863-76-2	79.7
142905-100G	Aluminum chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 100g	7446-70-0	451
142905-25G	Aluminum chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 25g	7446-70-0	153
142905-5G	Aluminum chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 5g	7446-70-0	59.4
142910-1G	Imidazole-4-acetic acid monohydrochloride, 97% 1g	3251-69-2	125
142910-5G	Imidazole-4-acetic acid monohydrochloride, 97% 5g	3251-69-2	448
142915-25G	1-Chloroethyl cyclohexyl carbonate, 98% 25g	99464-83-2	50.5
142920-25G	Methyl 2-methylnicotinate, 97% 25g	65719-09-7	321
142920-5G	Methyl 2-methylnicotinate, 97% 5g	65719-09-7	87.8
142925-1L	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 400 1L	9016-00-6	295
142925-250ML	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 400 250ml	9016-00-6	115
142925-50ML	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 400 50ml	9016-00-6	54.3
142930-100G	2'-Fluoro-4'-methoxyacetophenone, 99% 100g	74457-86-6	682
142930-25G	2'-Fluoro-4'-methoxyacetophenone, 99% 25g	74457-86-6	215
142930-5G	2'-Fluoro-4'-methoxyacetophenone, 99% 5g	74457-86-6	51
142935-100ML	Tri-n-butyl phosphite, 95% 100ml DISCONTINUED	102-85-2	25.4
142935-500ML	Tri-n-butyl phosphite, 95% 500ml DISCONTINUED	102-85-2	49.2
142945-1G	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97% 1g	207853-63-2	88.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
142945-5G	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97% 5g	207853-63-2	319
142950-1L	Ethylene glycol, Spectrophotometric, 99.0% min. 1L	107-21-1	63.1
142950-4X1L	Ethylene glycol, Spectrophotometric, 99.0% min. 4x1L	107-21-1	212
142955-100G	n-Tetracosane, 99% 100g	646-31-1	108
142955-25G	n-Tetracosane, 99% 25g	646-31-1	37.3
142955-5G	n-Tetracosane, 99% 5g	646-31-1	21.5
142960-1CM	Iridium wire, 1.0mm dia., 99.5% trace metals basis 1cm	7439-88-5	259
142960-25CM	Iridium wire, 1.0mm dia., 99.5% trace metals basis 25cm	7439-88-5	2379
142960-5CM	Iridium wire, 1.0mm dia., 99.5% trace metals basis 5cm	7439-88-5	621
142965-1G	Phenylarsine oxide, 97% 1g	637-03-6	36
142965-25G	Phenylarsine oxide, 97% 25g	637-03-6	417
142965-5G	Phenylarsine oxide, 97% 5g	637-03-6	97.9
142970-1KG	Iron powder, -325 mesh, reduced, 98% trace metals basis 1kg	7439-89-6	85.7
142970-500G	Iron powder, -325 mesh, reduced, 98% trace metals basis 500g	7439-89-6	54.3
142975-1KG	Barium carbonate, 99.5% 1kg	513-77-9	94.1
142975-250G	Barium carbonate, 99.5% 250g	513-77-9	47.4
142975-50G	Barium carbonate, 99.5% 50g	513-77-9	27.8
142980-1KG	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98% 1kg	194491-31-1	57.9
142980-250G	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98% 250g	194491-31-1	22.8
142980-5KG	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98% 5kg	194491-31-1	225
142985-100M	Platinum wire, 0.025mm dia., 99.95% trace metals basis 100m	7440-06-4	1070
142985-25M	Platinum wire, 0.025mm dia., 99.95% trace metals basis 25m	7440-06-4	362

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
142985-5M	Platinum wire, 0.025mm dia., 99.95% trace metals basis 5m	7440-06-4	101
142990-25G	(Bromomethyl)cyclohexane, 98% 25g	2550-36-9	63
142990-5G	(Bromomethyl)cyclohexane, 98% 5g	2550-36-9	23.4
142995-250G	2,4-Dichlorobenzoyl chloride, 98% 250g	89-75-8	115
142995-50G	2,4-Dichlorobenzoyl chloride, 98% 50g	89-75-8	29.1
143000-500ML	Lithium aluminum hydride solution, 10 wt. % in THF 500ml DISCONTINUED	16853-85-3	354
143005-1G	2,6-Dibromopyridine-3-carboxylic acid, 98% 1g	55304-85-3	88.3
143005-5G	2,6-Dibromopyridine-3-carboxylic acid, 98% 5g	55304-85-3	317
143010-1G	2-Amino-4-chloropyrimidine, 98% 1g	3993-78-0	78.9
143010-250MG	2-Amino-4-chloropyrimidine, 98% 250mg	3993-78-0	27.1
143010-5G	2-Amino-4-chloropyrimidine, 98% 5g	3993-78-0	305
143015-25G	2-Nitrobenzenesulfonamide, 98% 25g	5455-59-4	200
143015-5G	2-Nitrobenzenesulfonamide, 98% 5g	5455-59-4	59.4
143020-1G	6-Chloro-7-deazapurine, 98% 1g	3680-69-1	353
143030-10G	Methoxytrimethylsilane, 97% 10g	1825-61-2	22.8
143030-250G	Methoxytrimethylsilane, 97% 250g	1825-61-2	238
143030-50G	Methoxytrimethylsilane, 97% 50g	1825-61-2	83.4
143035-100ML	Sulfuric acid, 92% min., 99.9999% trace metals basis 100ml	7664-93-9	145
143035-500ML	Sulfuric acid, 92% min., 99.9999% trace metals basis 500ml	7664-93-9	530
143040-1KG	Nickel(II) sulfamate hydrate 1kg	13770-89-3	485
143040-250G	Nickel(II) sulfamate hydrate 250g	13770-89-3	160
143040-50G	Nickel(II) sulfamate hydrate 50g	13770-89-3	43.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143045-1KG	Tri-n-butyltin chloride, 96% 1kg	1461-22-9	271
143045-250G	Tri-n-butyltin chloride, 96% 250g	1461-22-9	101
143045-50G	Tri-n-butyltin chloride, 96% 50g	1461-22-9	32.7
143050-1G	5-Chloro-2-nitropyridine, 97% 1g	52092-47-4	57.9
143050-25G	5-Chloro-2-nitropyridine, 97% 25g	52092-47-4	501
143050-5G	5-Chloro-2-nitropyridine, 97% 5g	52092-47-4	167
143055-250G	Cobalt(II) selenide, 99% trace metals basis 250g	1307-99-9	853
143055-50G	Cobalt(II) selenide, 99% trace metals basis 50g	1307-99-9	192
143060-1G	Indole-3-carboxylic acid, 98% 1g	771-50-6	33.3
143060-25G	Indole-3-carboxylic acid, 98% 25g	771-50-6	400
143060-5G	Indole-3-carboxylic acid, 98% 5g	771-50-6	88.3
143065-100G	Indomethacin, 98% 100g	53-86-1	546
143065-25G	Indomethacin, 98% 25g	53-86-1	170
143065-5G	Indomethacin, 98% 5g	53-86-1	46.7
143070-25G	1-Bromo-3-nitrobenzene, 97% 25g	585-79-5	51.7
143070-5G	1-Bromo-3-nitrobenzene, 97% 5g	585-79-5	15.2
143075-25G	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97% 25g	2043-55-2	212
143075-5G	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97% 5g	2043-55-2	68.2
143080-2KG	Barium nitrate, ACS, 99.0% min. 2kg	10022-31-8	164
143080-500G	Barium nitrate, ACS, 99.0% min. 500g	10022-31-8	63.8
143085-1KG	Cerium(IV) oxide, 99.9% trace rare earth metals basis, 5 micron powder 1kg	1306-38-3	450
143085-250G	Cerium(IV) oxide, 99.9% trace rare earth metals basis, 5 micron powder 250g	1306-38-3	134

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143085-50G	Cerium(IV) oxide, 99.9% trace rare earth metals basis, 5 micron powder 50g	1306-38-3	32.7
143090-1G	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97% 1g	351003-46-8	71.3
143090-5G	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97% 5g	351003-46-8	269
143095-1G	3-Hydroxy-5-methylpyridine, 97% 1g	42732-49-0	350
143095-250MG	3-Hydroxy-5-methylpyridine, 97% 250mg	42732-49-0	126
143095-5G	3-Hydroxy-5-methylpyridine, 97% 5g	42732-49-0	1149
143100-1G	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97% 1g	656-46-2	68.8
143100-5G	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97% 5g	656-46-2	247
143105-10G	Vanadium(IV) oxide, 99% trace metals basis 10g	12036-21-4	75.7
143105-50G	Vanadium(IV) oxide, 99% trace metals basis 50g	12036-21-4	282
143110-1G	2-Amino-6-chloropurine riboside, 95% 1g	2004-07-1	125
143110-5G	2-Amino-6-chloropurine riboside, 95% 5g	2004-07-1	249
143115-100MG	5-Aminolevulinic acid hydrochloride, 99% 100mg	5451-09-2	32.7
143115-2G	5-Aminolevulinic acid hydrochloride, 99% 2g	5451-09-2	247
143115-500MG	5-Aminolevulinic acid hydrochloride, 99% 500mg	5451-09-2	85.7
143120-100G	1-Octylamine, 99% 100g	111-86-4	34.3
143120-500G	1-Octylamine, 99% 500g	111-86-4	133
143125-100G	Nickel chromite 100g	12018-18-7	742
143125-25G	Nickel chromite 25g	12018-18-7	220
143130-100ML	Selenium, AAS standard solution, Se 1,000µg/ml, Se in 5% HNO3 100ml		34.6
143130-500ML	Selenium, AAS standard solution, Se 1,000µg/ml, Se in 5% HNO3 500ml		109
143135-250G	Chloroform-d, 99.8% Isotopic 250g	865-49-6	156

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143135-50G	Chloroform-d, 99.8% Isotopic 50g	865-49-6	35
143145-125X125MM	Titanium gauze, 18 mesh woven from 0.28mm dia. wire 125x125mm	7440-32-6	109
143145-250X250MM	Titanium gauze, 18 mesh woven from 0.28mm dia. wire 250x250mm	7440-32-6	316
143150-250G	Cadmium nitrate tetrahydrate, 99.9% trace metals basis 250g	10022-68-1	324
143150-50G	Cadmium nitrate tetrahydrate, 99.9% trace metals basis 50g	10022-68-1	109
143155-1G	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99% 1g	63221-88-5	59.4
143155-5G	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99% 5g	63221-88-5	226
143165-25G	N,N-Dimethylglycine ethyl ester, 98% 25g	33229-89-9	65
143170-100G	Ethylenediaminetetraacetic acid tripotassium salt 100g	17572-97-3	117
143170-25G	Ethylenediaminetetraacetic acid tripotassium salt 25g	17572-97-3	38.5
143175-1G	2-Chloropyridine-4-methanol, 97% 1g	100704-10-7	212
143175-5G	2-Chloropyridine-4-methanol, 97% 5g	100704-10-7	933
143180-250G	Potassium chloride, 99.995% trace metals basis 250g	7447-40-7	560
143180-50G	Potassium chloride, 99.995% trace metals basis 50g	7447-40-7	130
143185-1KG	Copper powder, spherical, -100 mesh, 99.5% trace metals basis 1kg	7440-50-8	101
143185-250G	Copper powder, spherical, -100 mesh, 99.5% trace metals basis 250g	7440-50-8	36.6
143185-50G	Copper powder, spherical, -100 mesh, 99.5% trace metals basis 50g	7440-50-8	18.9
143190-100G	Cerium(III) fluoride, 99.9% trace rare earth metals basis 100g	7758-88-5	139
143190-25G	Cerium(III) fluoride, 99.9% trace rare earth metals basis 25g	7758-88-5	49.4
143190-500G	Cerium(III) fluoride, 99.9% trace rare earth metals basis 500g	7758-88-5	501
143195-100G	Tantalum(V) oxide, 99.5% trace metals basis 100g	1314-61-0	306
143195-25G	Tantalum(V) oxide, 99.5% trace metals basis 25g	1314-61-0	105

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143200-1KG	Calcium carbonate, low in alkalies, ACS, 99.0% min. 1kg	471-34-1	144
143200-250G	Calcium carbonate, low in alkalies, ACS, 99.0% min. 250g	471-34-1	66.3
143205-15M	Copper wire, 0.127mm dia., 99.999% trace metals basis 15m	7440-50-8	139
143205-3M	Copper wire, 0.127mm dia., 99.999% trace metals basis 3m	7440-50-8	61.3
143210-1G	4-Nitrophenyl-beta-D-glucopyranoside, 98% 1g	2492-87-7	63.8
143210-5G	4-Nitrophenyl-beta-D-glucopyranoside, 98% 5g	2492-87-7	239
143215-1L	Ethanol, anhydrous, denatured, ACS, 94.0-96.0% 1L	64-17-5	44.9
143215-4L	Ethanol, anhydrous, denatured, ACS, 94.0-96.0% 4L	64-17-5	147
143215-500ML	Ethanol, anhydrous, denatured, ACS, 94.0-96.0% 500ml	64-17-5	32.7
143220-100G	Iron(III) acetylacetonate 100g	14024-18-1	53
143220-500G	Iron(III) acetylacetonate 500g	14024-18-1	182
143225-250G	Nickel(II) carbonate, anhydrous, 98% 250g	3333-67-3	243
143225-50G	Nickel(II) carbonate, anhydrous, 98% 50g	3333-67-3	77.3
143230-10G	Yttrium(III) trifluoroacetate hydrate, 99.9% trace rare earth metals basis 10g	304851-95-4	71.3
143230-50G	Yttrium(III) trifluoroacetate hydrate, 99.9% trace rare earth metals basis 50g	304851-95-4	219
143235-100G	Potassium fluoride, ACS, 99.0% min. 100g	7789-23-3	42.3
143235-500G	Potassium fluoride, ACS, 99.0% min. 500g	7789-23-3	135
143240-250G	2,3-Dihydroxynaphthalene, 98% 250g	92-44-4	175
143240-50G	2,3-Dihydroxynaphthalene, 98% 50g	92-44-4	47.4
143245-10L	N,N-Dimethylformamide, 99% 10L	68-12-2	224
143245-2.5L	N,N-Dimethylformamide, 99% 2.5L	68-12-2	77
143245-250ML	N,N-Dimethylformamide, 99% 250ml	68-12-2	21.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143250-10CM	Platinum wire, 0.6mm dia., hard, 99.95% trace metals basis 10cm	7440-06-4	255
143250-50CM	Platinum wire, 0.6mm dia., hard, 99.95% trace metals basis 50cm	7440-06-4	802
143255-100G	Calcium hexaboride, 99% trace metals basis 100g	12007-99-7	270
143255-25G	Calcium hexaboride, 99% trace metals basis 25g	12007-99-7	96.6
143260-1KG	Sodium perchlorate monohydrate, ACS, 85.0-90.0% 1kg	7791-07-3	153
143260-2.5KG	Sodium perchlorate monohydrate, ACS, 85.0-90.0% 2.5KG	7791-07-3	278
143260-250G	Sodium perchlorate monohydrate, ACS, 85.0-90.0% 250g	7791-07-3	53
143265-100G	Lanthanum(III) oxide, 99.9% trace rare earth metals basis 100g	1312-81-8	70.7
143265-500G	Lanthanum(III) oxide, 99.9% trace rare earth metals basis 500g	1312-81-8	318
143270-2KG	Aluminum silicate 2kg	12428-46-5	95.1
143270-500G	Aluminum silicate 500g	12428-46-5	43.5
143275-250G	Potassium methoxide, technical, 90% 250g	865-33-8	87.8
143275-50G	Potassium methoxide, technical, 90% 50g	865-33-8	24.8
143285-100G	Guanidine thiocyanate, 99% 100g	593-84-0	68.8
143285-2.5KG	Guanidine thiocyanate, 99% 2.5kg	593-84-0	1096
143285-500G	Guanidine thiocyanate, 99% 500g	593-84-0	262
143290-10G	Ytterbium(III) carbonate hydrate, 99.9% trace rare earth metals basis 10g		70
143290-50G	Ytterbium(III) carbonate hydrate, 99.9% trace rare earth metals basis 50g		290
143295-100G	Sodium chlorate, ACS, 99.0% min. 100g	7775-09-9	48.4
143295-2KG	Sodium chlorate, ACS, 99.0% min. 2kg	7775-09-9	303
143295-500G	Sodium chlorate, ACS, 99.0% min. 500g	7775-09-9	96.7
143300-100X100MM	Titanium foil, 1.0mm thick, 99% trace metals basis 100x100mm	7440-32-6	54.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143300-200X200MM	Titanium foil, 1.0mm thick, 99% trace metals basis 200x200mm	7440-32-6	170
143305-1G	[1,1’-Bis(diphenylphosphino)ferrocene]dichloronickel(II), 99% 1g	67292-34-6	87.8
143305-25G	[1,1’-Bis(diphenylphosphino)ferrocene]dichloronickel(II), 99% 25g	67292-34-6	983
143305-5G	[1,1’-Bis(diphenylphosphino)ferrocene]dichloronickel(II), 99% 5g	67292-34-6	299
143315-100X100MM	Tungsten foil, 0.1mm thick, 99.95% trace metals basis 100x100mm	7440-33-7	180
143315-150X300MM	Tungsten foil, 0.1mm thick, 99.95% trace metals basis 150x300mm	7440-33-7	525
143315-50X50MM	Tungsten foil, 0.1mm thick, 99.95% trace metals basis 50x50mm	7440-33-7	63.8
143320-25G	2-Adamantanol, 98% 25g	700-57-2	226
143320-5G	2-Adamantanol, 98% 5g	700-57-2	48.8
143325-25G	4-Phthalimidocyclohexanone, 98% 25g	104618-32-8	240
143325-5G	4-Phthalimidocyclohexanone, 98% 5g	104618-32-8	81.9
143330-1G	1-Cyclohexene-1-acetic acid 1g	18294-87-6	30.4
143330-25G	1-Cyclohexene-1-acetic acid 25g	18294-87-6	363
143330-5G	1-Cyclohexene-1-acetic acid 5g	18294-87-6	101
143335-100G	Cobalt aluminate 100g	12672-27-4	41.2
143335-500G	Cobalt aluminate 500g	12672-27-4	127
143340-1G	3-Amino-5-cyclopropyl-1H-pyrazole, 96% 1g	175137-46-9	269
143340-250MG	3-Amino-5-cyclopropyl-1H-pyrazole, 96% 250mg	175137-46-9	77
143350-100G	Cerium(III) acetylacetonate hydrate 100g	206996-61-4	181
143350-500G	Cerium(III) acetylacetonate hydrate 500g	206996-61-4	749
143355-100G	Lithium iodide, anhydrous, ampuled under argon, 99.95% trace metals basis 100g	10377-51-2	266
143355-25G	Lithium iodide, anhydrous, ampuled under argon, 99.95% trace metals basis 25g	10377-51-2	107

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143355-500G	Lithium iodide, anhydrous, ampuled under argon, 99.95% trace metals basis 500g	10377-51-2	1014
143360-250G	Cadmium sulfide, 99.999% trace metals basis, -325 mesh powder 250g	1306-23-6	529
143360-50G	Cadmium sulfide, 99.999% trace metals basis, -325 mesh powder 50g	1306-23-6	149
143365-1G	Triphenylborane, 96% 1g	960-71-4	44
143365-25G	Triphenylborane, 96% 25g	960-71-4	555
143365-5G	Triphenylborane, 96% 5g	960-71-4	187
143370-100G	Butyramide, 98% 100g	541-35-5	66.3
143370-500G	Butyramide, 98% 500g	541-35-5	271
143375-2KG	Calcium nitrate tetrahydrate, ACS, 99.0-103.0% 2kg	13477-34-4	134
143375-500G	Calcium nitrate tetrahydrate, ACS, 99.0-103.0% 500g	13477-34-4	42.3
143380-2KG	Manganese(II) oxide, 99% 2kg	1344-43-0	158
143380-500G	Manganese(II) oxide, 99% 500g	1344-43-0	48
143385-100G	Boric acid, 99.9995% trace metals basis 100g	10043-35-3	152
143385-25G	Boric acid, 99.9995% trace metals basis 25g	10043-35-3	52.8
143385-500G	Boric acid, 99.9995% trace metals basis 500g	10043-35-3	576
143390-100ML	Palladium, plasma standard solution, Pd 10,000µg/ml, Pd in 20% HCl 100ml		421
143390-500ML	Palladium, plasma standard solution, Pd 10,000µg/ml, Pd in 20% HCl 500ml		993
143390-50ML	Palladium, plasma standard solution, Pd 10,000µg/ml, Pd in 20% HCl 50ml		240
143395-100G	Lithium peroxide, technical, 90% 100g	12031-80-0	69.4
143395-500G	Lithium peroxide, technical, 90% 500g	12031-80-0	305
143400-25G	5-Bromovaleronitrile, 98% 25g	5414-21-1	182
143400-5G	5-Bromovaleronitrile, 98% 5g	5414-21-1	54.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143405-100G	1,2,4-Trifluorobenzene, 99% 100g	367-23-7	530
143405-25G	1,2,4-Trifluorobenzene, 99% 25g	367-23-7	147
143405-5G	1,2,4-Trifluorobenzene, 99% 5g	367-23-7	44.9
143415-1KG	1-Bromohexadecane, 98% 1kg	112-82-3	118
143415-250G	1-Bromohexadecane, 98% 250g	112-82-3	51
143420-1L	4-Methyl-2-pentanone, HPLC, 99.0% min. 1L	108-10-1	52.8
143420-4L	4-Methyl-2-pentanone, HPLC, 99.0% min. 4L	108-10-1	183
143420-4X1L	4-Methyl-2-pentanone, HPLC, 99.0% min. 4x1L	108-10-1	193
143420-4X4L	4-Methyl-2-pentanone, HPLC, 99.0% min. 4x4L	108-10-1	657
143425-100G	N-Acetylmorpholine, 98% 100g	1696-20-4	97.9
143425-25G	N-Acetylmorpholine, 98% 25g	1696-20-4	38
143430-250G	Magnesium powder, -100+200 mesh trace metals basis excluding Ca 250g	7439-95-4	309
143430-50G	Magnesium powder, -100+200 mesh trace metals basis excluding Ca 50g	7439-95-4	96.6
143435-1KG	L-Lysine monohydrochloride, 99% 1kg	657-27-2	98.4
143435-250G	L-Lysine monohydrochloride, 99% 250g	657-27-2	44.9
143435-50G	L-Lysine monohydrochloride, 99% 50g	657-27-2	28.6
143440-100G	Cerium(III) 2-ethylhexanoate solution, 49 wt. % in 2-ethylhexanoic acid 100g	56797-01-4	17.4
143440-2KG	Cerium(III) 2-ethylhexanoate solution, 49 wt. % in 2-ethylhexanoic acid 2kg	56797-01-4	226
143440-500G	Cerium(III) 2-ethylhexanoate solution, 49 wt. % in 2-ethylhexanoic acid 500g	56797-01-4	68.1
143445-1KG	4-Hydroxybenzoic acid, 98% 1kg	99-96-7	66.3
143445-250G	4-Hydroxybenzoic acid, 98% 250g	99-96-7	18.4
143445-5KG	4-Hydroxybenzoic acid, 98% 5kg	99-96-7	269

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143450-100G	Zinc iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 100g	10139-47-6	713
143450-25G	Zinc iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	10139-47-6	234
143450-5G	Zinc iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	10139-47-6	66.3
143455-100G	Potassium nitrite, ACS, 96.0% min. 100g	7758-09-0	61.3
143455-25G	Potassium nitrite, ACS, 96.0% min. 25g	7758-09-0	35.5
143455-500G	Potassium nitrite, ACS, 96.0% min. 500g	7758-09-0	147
143460-1G	Lanthanum(III) sulfide, 99% trace rare earth metals basis 1g	12031-49-1	41
143460-5G	Lanthanum(III) sulfide, 99% trace rare earth metals basis 5g	12031-49-1	127
143470-100G	Cobalt(II) carbonate, 99% trace metals basis 100g	513-79-1	73.4
143470-500G	Cobalt(II) carbonate, 99% trace metals basis 500g	513-79-1	182
143475-1G	Tribenzylphosphine 1g	7650-89-7	38.2
143475-25G	Tribenzylphosphine 25g	7650-89-7	583
143475-5G	Tribenzylphosphine 5g	7650-89-7	140
143480-100ML	Sodium bis(trimethylsilyl)amide solution, 2M in THF 100ml	1070-89-9	62.5
143480-500ML	Sodium bis(trimethylsilyl)amide solution, 2M in THF 500ml	1070-89-9	252
143485-25G	Bromothymol Blue, ACS 25g	76-59-5	75.7
143485-5G	Bromothymol Blue, ACS 5g	76-59-5	21.5
143490-100G	Tin(II) fluoride, 97% 100g	7783-47-3	42.3
143490-500G	Tin(II) fluoride, 97% 500g	7783-47-3	157
143495-25G	Lithium cyclopentadienide, 97% 25g	16733-97-4	142
143495-5G	Lithium cyclopentadienide, 97% 5g	16733-97-4	38.1
143500-100G	Phosphorus(III) bromide, 99% 100g	7789-60-8	74.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143500-25G	Phosphorus(III) bromide, 99% 25g	7789-60-8	43.5
143505-1G	Tin(IV) fluoride, 99% 1g	7783-62-2	41.2
143505-5G	Tin(IV) fluoride, 99% 5g	7783-62-2	186
143510-1G	Silver wool, 99.9% trace metals basis 1g	7440-22-4	42.3
143510-25G	Silver wool, 99.9% trace metals basis 25g	7440-22-4	316
143510-5G	Silver wool, 99.9% trace metals basis 5g	7440-22-4	140
143515-1G	4'-Pentyl-4-biphenylcarbonitrile, 99% 1g	40817-08-1	65
143515-5G	4'-Pentyl-4-biphenylcarbonitrile, 99% 5g	40817-08-1	225
143520-1G	Indium(III) sulfide, 99.995% trace metals basis 1g	12030-24-9	33.3
143520-5G	Indium(III) sulfide, 99.995% trace metals basis 5g	12030-24-9	81.9
143525-100G	2-Phenylimidazole, 98% 100g	670-96-2	103
143525-25G	2-Phenylimidazole, 98% 25g	670-96-2	36
143530-100G	Urea, ACS, 99.0-100.5% 100g	57-13-6	27.1
143530-2KG	Urea, ACS, 99.0-100.5% 2kg	57-13-6	75.7
143530-500G	Urea, ACS, 99.0-100.5% 500g	57-13-6	44.9
143535-110X152MM	Titanium foil, 0.0127mm thick, not certified pinhole free, 99.5% trace metals basis 110x152mm	7440-32-6	81.8
143535-90X560MM	Titanium foil, 0.0127mm thick, not certified pinhole free, 99.5% trace metals basis 90x560mm	7440-32-6	251
143535-90X90MM	Titanium foil, 0.0127mm thick, not certified pinhole free, 99.5% trace metals basis 90x90mm	7440-32-6	74.5
143540-100MG	5-Methylcytosine, 97% 100mg	554-01-8	101
143540-500MG	5-Methylcytosine, 97% 500mg	554-01-8	387
143545-1KG	Pentaerythritol, 98% 1kg	115-77-5	32.2
143545-250G	Pentaerythritol, 98% 250g	115-77-5	20.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143545-5KG	Pentaerythritol, 98% 5kg	115-77-5	103
143550-1G	Cadmium bromide, anhydrous, ampuled under argon, 99.999% trace metals basis 1g	7789-42-6	42.3
143550-25G	Cadmium bromide, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	7789-42-6	493
143550-5G	Cadmium bromide, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	7789-42-6	114
143555-100G	Aluminum oxide, alpha-phase, 99.997% trace metals basis 100g	1344-28-1	120
143555-25G	Aluminum oxide, alpha-phase, 99.997% trace metals basis 25g	1344-28-1	52
143555-500G	Aluminum oxide, alpha-phase, 99.997% trace metals basis 500g	1344-28-1	379
143560-100G	Sodium tert-pentyloxide, 95% 100g	14593-46-5	59.4
143560-25G	Sodium tert-pentyloxide, 95% 25g	14593-46-5	31.7
143565-1G	Chloro(1,5-cyclooctadiene)iridium(I) dimer 1g	12112-67-3	385
143565-250MG	Chloro(1,5-cyclooctadiene)iridium(I) dimer 250mg	12112-67-3	137
143565-5G	Chloro(1,5-cyclooctadiene)iridium(I) dimer 5g	12112-67-3	1593
143570-100G	2,4-Dichlorobenzyl alcohol, 99% 100g	1777-82-8	180
143570-25G	2,4-Dichlorobenzyl alcohol, 99% 25g	1777-82-8	55.7
143570-500G	2,4-Dichlorobenzyl alcohol, 99% 500g	1777-82-8	719
143575-25G	4-Chloro-3-nitrobenzonitrile, 98% 25g	939-80-0	175
143575-5G	4-Chloro-3-nitrobenzonitrile, 98% 5g	939-80-0	49.9
143580-100G	Silicon(IV) oxide, 99.99% trace metals basis, 3-12mm fused lump 100g	7631-86-9	129
143580-25G	Silicon(IV) oxide, 99.99% trace metals basis, 3-12mm fused lump 25g	7631-86-9	43.5
143585-500G	Hydrazine sulfate, ACS, 99.0% min. 500g	10034-93-2	83.5
143590-15CM	Aluminum rod, 6mm dia., 99.995% trace metals basis 15cm	7429-90-5	125
143595-10G	Tetra-n-butylammonium borohydride, 98% 10g	33725-74-5	78.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143595-250G	Tetra-n-butylammonium borohydride, 98% 250g	33725-74-5	1061
143595-50G	Tetra-n-butylammonium borohydride, 98% 50g	33725-74-5	286
143600-100G	3,4-Dimethylphenol, 98% 100g	95-65-8	42.3
143600-500G	3,4-Dimethylphenol, 98% 500g	95-65-8	144
143605-100G	Potassium niobate, 99.999% trace metals basis 100g	12030-85-2	369
143605-25G	Potassium niobate, 99.999% trace metals basis 25g	12030-85-2	108
143610-1G	6-Bromoindole-3-carboxaldehyde, 97% 1g	17826-04-9	99.8
143610-5G	6-Bromoindole-3-carboxaldehyde, 97% 5g	17826-04-9	335
143615-1G	3-Chloropyridine-4-carboxylic acid 1g	88912-27-0	25.4
143615-5G	3-Chloropyridine-4-carboxylic acid 5g	88912-27-0	88.3
143620-100G	2-Ethylimidazole, 98% 100g	1072-62-4	43
143620-500G	2-Ethylimidazole, 98% 500g	1072-62-4	130
143625-1KG	Benzylamine, 98% 1kg	100-46-9	110
143625-500G	Benzylamine, 98% 500g	100-46-9	61.3
143630-1G	4-Aminophthalhydrazide, 98% 1g	3682-14-2	103
143630-5G	4-Aminophthalhydrazide, 98% 5g	3682-14-2	417
143635-10KG	Sucrose 10kg	57-50-1	226
143635-2.5KG	Sucrose 2.5kg	57-50-1	69.4
143635-500G	Sucrose 500g	57-50-1	21.5
143640-1KG	Barium sulfate, 97% 1kg	7727-43-7	41.2
143640-5KG	Barium sulfate, 97% 5kg	7727-43-7	134
143645-1G	Methyl (R)-(-)-mandelate, 99% 1g	20698-91-3	32.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143645-5G	Methyl (R)-(-)-mandelate, 99% 5g	20698-91-3	96.6
143650-100G	L-Ascorbic acid 6-palmitate, 99% 100g	137-66-6	77
143650-25G	L-Ascorbic acid 6-palmitate, 99% 25g	137-66-6	27.8
143650-500G	L-Ascorbic acid 6-palmitate, 99% 500g	137-66-6	316
143655-25G	Tri(o-tolyl) phosphite 25g	2622-08-4	268
143655-5G	Tri(o-tolyl) phosphite 5g	2622-08-4	75.6
143660-1G	2-Methoxypyridine-3-carboxaldehyde, 97% 1g	71255-09-9	164
143660-5G	2-Methoxypyridine-3-carboxaldehyde, 97% 5g	71255-09-9	714
143670-100G	Chloro(dimethyl)vinylsilane, 97% 100g	1719-58-0	164
143670-25G	Chloro(dimethyl)vinylsilane, 97% 25g	1719-58-0	54.3
143675-1G	Hafnium(IV) acetylacetonate, 97% 1g	17475-67-1	41
143675-25G	Hafnium(IV) acetylacetonate, 97% 25g	17475-67-1	540
143675-5G	Hafnium(IV) acetylacetonate, 97% 5g	17475-67-1	137
143680-1G	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97% 1g	87407-12-3	262
143680-250MG	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97% 250mg	87407-12-3	78.2
143690-1KG	Bismuth(III) oxide, 99% 1kg	1304-76-3	167
143690-250G	Bismuth(III) oxide, 99% 250g	1304-76-3	56.7
143690-5KG	Bismuth(III) oxide, 99% 5kg	1304-76-3	578
143700-1G	1-Adamantanemethanol, 98% 1g	770-71-8	17.1
143700-25G	1-Adamantanemethanol, 98% 25g	770-71-8	235
143700-5G	1-Adamantanemethanol, 98% 5g	770-71-8	54.3
143705-1KG	p-Cresol, 99% 1kg	106-44-5	80.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143705-250G	p-Cresol, 99% 250g	106-44-5	25.4
143710-1KG	Strontium titanate, 99% trace metals basis 1kg	12060-59-2	109
143710-250G	Strontium titanate, 99% trace metals basis 250g	12060-59-2	49.9
143715-10KG	Sodium thiosulfate pentahydrate, 99% min. 10kg	10102-17-7	219
143715-2.5KG	Sodium thiosulfate pentahydrate, 99% min. 2.5kg	10102-17-7	68.8
143715-500G	Sodium thiosulfate pentahydrate, 99% min. 500g	10102-17-7	22.8
143720-1G	2-Propanol-d8, 99% Isotopic 1g	22739-76-0	51.5
143720-25G	2-Propanol-d8, 99% Isotopic 25g	22739-76-0	747
143720-5G	2-Propanol-d8, 99% Isotopic 5g	22739-76-0	232
143725-250G	Lanthanum(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 250g	13709-38-1	797
143725-50G	Lanthanum(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 50g	13709-38-1	203
143730-100G	Iminostilbene, 97% 100g	256-96-2	490
143730-25G	Iminostilbene, 97% 25g	256-96-2	132
143730-500G	Iminostilbene, 97% 500g	256-96-2	1594
143735-1KG	Polyethylene glycol, MW ˜ 12,000 1kg	25322-68-3	116
143735-250G	Polyethylene glycol, MW ˜ 12,000 250g	25322-68-3	43.5
143740-100G	1-Decyne, 98% 100g	764-93-2	324
143740-25G	1-Decyne, 98% 25g	764-93-2	85.7
143740-5G	1-Decyne, 98% 5g	764-93-2	27.1
143745-1G	4-Nitrophthalonitrile, 97% 1g	31643-49-9	28.6
143745-5G	4-Nitrophthalonitrile, 97% 5g	31643-49-9	94.6
143750-1L	Benzyltrimethylammonium hydroxide solution, 20 wt. % in water 1L	100-85-6	290

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143750-250ML	Benzyltrimethylammonium hydroxide solution, 20 wt. % in water 250ml	100-85-6	93.2
143750-50ML	Benzyltrimethylammonium hydroxide solution, 20 wt. % in water 50ml	100-85-6	28.8
143755-10G	N,N-Dimethylurea, 98% 10g	598-94-7	44.9
143755-50G	N,N-Dimethylurea, 98% 50g	598-94-7	125
143760-250G	Boron tribromide, ampuled under argon, 99% 250g	10294-33-4	453
143760-50G	Boron tribromide, ampuled under argon, 99% 50g	10294-33-4	193
143765-100G	Copper powder, spherical, -170+270 mesh, 99.9% trace metals basis 100g	7440-50-8	56.7
143765-2KG	Copper powder, spherical, -170+270 mesh, 99.9% trace metals basis 2kg	7440-50-8	552
143765-500G	Copper powder, spherical, -170+270 mesh, 99.9% trace metals basis 500g	7440-50-8	150
143770-25G	Bis(triphenylphosphine)iminium trifluoroacetate, 98% 25g	116405-43-7	363
143770-5G	Bis(triphenylphosphine)iminium trifluoroacetate, 98% 5g	116405-43-7	80.3
143775-100ML	Dimethyl phosphite, 98% 100ml	868-85-9	43.7
143775-500ML	Dimethyl phosphite, 98% 500ml	868-85-9	160
143780-1KG	Copper(II) sulfide, 99.5% trace metals basis 1kg	1317-40-4	647
143780-250G	Copper(II) sulfide, 99.5% trace metals basis 250g	1317-40-4	206
143780-50G	Copper(II) sulfide, 99.5% trace metals basis 50g	1317-40-4	71.3
143785-25G	4-(Trifluoromethyl)benzaldehyde, 97% 25g	455-19-6	150
143785-5G	4-(Trifluoromethyl)benzaldehyde, 97% 5g	455-19-6	44.9
143790-1KG	Chloroacetic acid, 99% 1kg	79-11-8	49.5
143790-250G	Chloroacetic acid, 99% 250g	79-11-8	21.5
143795-150X150MM	Tungsten gauze, 30 mesh woven from 0.1018mm dia. wire 150x150mm	7440-33-7	346
143795-300X300MM	Tungsten gauze, 30 mesh woven from 0.1018mm dia. wire 300x300mm	7440-33-7	781

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143795-75X75MM	Tungsten gauze, 30 mesh woven from 0.1018mm dia. wire 75x75mm	7440-33-7	178
143800-25ML	Methacrolein, 96%, stabilized 25ml	78-85-3	192
143800-5ML	Methacrolein, 96%, stabilized 5ml	78-85-3	51.7
143805-25G	2-Bromo-5-fluoroaniline, 98% 25g	1003-99-2	238
143805-5G	2-Bromo-5-fluoroaniline, 98% 5g	1003-99-2	60
143810-2.5KG	Potassium thiocyanate, 98% 2.5kg	333-20-0	216
143810-500G	Potassium thiocyanate, 98% 500g	333-20-0	56.7
143815-100ML	Potassium, plasma standard solution, K 10,000µg/ml, K in 5% HNO3 100ml		106
143815-500ML	Potassium, plasma standard solution, K 10,000µg/ml, K in 5% HNO3 500ml		388
143815-50ML	Potassium, plasma standard solution, K 10,000µg/ml, K in 5% HNO3 50ml		71.1
143820-1G	Palladium sponge, -100+325 mesh, 99.95% trace metals basis 1g	7440-05-3	93.7
143820-5G	Palladium sponge, -100+325 mesh, 99.95% trace metals basis 5g	7440-05-3	399
143825-1G	3-Hydroxyphenylphosphinylpropanoic acid 1g	14657-64-8	75.7
143825-5G	3-Hydroxyphenylphosphinylpropanoic acid 5g	14657-64-8	203
143830-1G	Tetraphenylarsonium chloride hydrate, 96% 1g	507-28-8	43.3
143830-5G	Tetraphenylarsonium chloride hydrate, 96% 5g	507-28-8	153
143835-2.5KG	N-Benzylethanolamine, 96% 2.5kg	104-63-2	317
143835-500G	N-Benzylethanolamine, 96% 500g	104-63-2	71.8
143840-1G	cis-Diamminedichloroplatinum(II) 1g	15663-27-1	308
143840-250MG	cis-Diamminedichloroplatinum(II) 250mg	15663-27-1	85.2
143840-5G	cis-Diamminedichloroplatinum(II) 5g	15663-27-1	1380
143845-25G	N-Boc-L-alanine, 98% 25g	15761-38-3	103

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143845-5G	N-Boc-L-alanine, 98% 5g	15761-38-3	31.1
143850-25G	2-Thiopheneethanol, 98% 25g	5402-55-1	173
143850-5G	2-Thiopheneethanol, 98% 5g	5402-55-1	47.4
143855-1G	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97% 1g	127946-77-4	199
143855-250MG	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97% 250mg	127946-77-4	78.2
143855-5G	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97% 5g	127946-77-4	597
143860-1G	1-Adamantanecarboxamide, 97% 1g	5511-18-2	59.4
143860-5G	1-Adamantanecarboxamide, 97% 5g	5511-18-2	218
143865-1G	D-Tyrosine, 99% 1g	556-02-5	20.9
143865-25G	D-Tyrosine, 99% 25g	556-02-5	354
143865-5G	D-Tyrosine, 99% 5g	556-02-5	81.9
143870-2.5L	Isobutyl acetate, 98% 2.5L	110-19-0	74
143870-500ML	Isobutyl acetate, 98% 500ml	110-19-0	25.4
143875-100G	(3-Aminopropyl)trimethoxysilane, 97% 100g	13822-56-5	46.7
143875-500G	(3-Aminopropyl)trimethoxysilane, 97% 500g	13822-56-5	157
143880-100G	Uridine, 99% 100g	58-96-8	290
143880-25G	Uridine, 99% 25g	58-96-8	90.4
143880-5G	Uridine, 99% 5g	58-96-8	29.7
143885-1G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98% 1g	25952-53-8	24.8
143885-25G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98% 25g	25952-53-8	216
143885-5G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98% 5g	25952-53-8	60.7
143890-10G	N,N'-Diisopropylcarbodiimide, 99% 10g	693-13-0	29.7

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143890-50G	N,N'-Diisopropylcarbodiimide, 99% 50g	693-13-0	126
143895-100G	Methyl cellulose, viscosity 15 cPs 100g	9004-67-5	28.6
143895-2.5KG	Methyl cellulose, viscosity 15 cPs 2.5kg	9004-67-5	348
143895-500G	Methyl cellulose, viscosity 15 cPs 500g	9004-67-5	95.1
143900-1G	Dichloromethane-d2, 99.9% Isotopic 1g	1665-00-5	31.7
143900-5G	Dichloromethane-d2, 99.9% Isotopic 5g	1665-00-5	145
143905-30CM	Zirconium rod, 12.7mm dia., annealed, 99% trace metals basis excluding Hf 30cm	7440-67-7	326
143905-5CM	Zirconium rod, 12.7mm dia., annealed, 99% trace metals basis excluding Hf 5cm	7440-67-7	71.2
143920-100G	3-Acetyl-2,5-dichlorothiophene, 98% 100g	36157-40-1	1012
143920-25G	3-Acetyl-2,5-dichlorothiophene, 98% 25g	36157-40-1	320
143920-5G	3-Acetyl-2,5-dichlorothiophene, 98% 5g	36157-40-1	91.5
143925-1G	8-Bromoisoquinoline 1g	63927-22-0	69.4
143925-5G	8-Bromoisoquinoline 5g	63927-22-0	160
143930-10G	Hexacarbonyltungsten(0), 97% 10g	14040-11-0	89.5
143930-50G	Hexacarbonyltungsten(0), 97% 50g	14040-11-0	395
143935-100G	Ethyl benzoate, 99% 100g	93-89-0	23.4
143935-2.5KG	Ethyl benzoate, 99% 2.5kg	93-89-0	109
143935-500G	Ethyl benzoate, 99% 500g	93-89-0	32.2
143940-1G	Platinum(IV) sulfide 1g	12038-21-0	320
143940-5G	Platinum(IV) sulfide 5g	12038-21-0	1428
143945-100ML	o-Xylene, 99% 100ml	95-47-6	22.8
143945-2.5L	o-Xylene, 99% 2.5L	95-47-6	84.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
143945-500ML	o-Xylene, 99% 500ml	95-47-6	25.4
143950-100ML	Chlorophenol Red sodium salt solution, 0.04% w/v in water 100ml	123333-64-2	27.3
143950-500ML	Chlorophenol Red sodium salt solution, 0.04% w/v in water 500ml	123333-64-2	37
143955-10G	4-Chlorophenethyl alcohol, 99% 10g	1875-88-3	117
143955-50G	4-Chlorophenethyl alcohol, 99% 50g	1875-88-3	412
143960-1G	2-Aminopyridine-4-methanol, 97% 1g	105250-17-7	90.4
143960-5G	2-Aminopyridine-4-methanol, 97% 5g	105250-17-7	334
143965-250G	Cadmium sulfide, 99.999% trace metals basis, 3-12mm pieces 250g	1306-23-6	921
143965-50G	Cadmium sulfide, 99.999% trace metals basis, 3-12mm pieces 50g	1306-23-6	210
143970-1G	2-(Methoxymethyl)pyridine 1g	23579-92-2	88.3
143970-5G	2-(Methoxymethyl)pyridine 5g	23579-92-2	266
143975-100G	6-Deoxy-L-mannose, 98% 100g	3615-41-6	103
143980-250G	2-Methoxypropene, 95%, stabilized 250g	116-11-0	134
143980-50G	2-Methoxypropene, 95%, stabilized 50g	116-11-0	38.5
143985-1G	1-Chloro-3-methyl-5-nitrobenzene 1g	16582-38-0	50.5
143985-5G	1-Chloro-3-methyl-5-nitrobenzene 5g	16582-38-0	115
143990-100G	Malachite Green oxalate 100g	2437-29-8	90.4
143990-25G	Malachite Green oxalate 25g	2437-29-8	37.3
143995-100G	2,2,2-Trichloroethyl chloroformate, 97% 100g	17341-93-4	71.8
143995-25G	2,2,2-Trichloroethyl chloroformate, 97% 25g	17341-93-4	25.4
144000-25G	4-Chloro-3-nitropyridine, 98% 25g	13091-23-1	391
144000-5G	4-Chloro-3-nitropyridine, 98% 5g	13091-23-1	105

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144005-100X200MM	Niobium foil, 1.0mm thick, annealed, 99.5% trace metals basis 100x200mm	7440-03-1	272
144005-200X500MM	Niobium foil, 1.0mm thick, annealed, 99.5% trace metals basis 200x500mm	7440-03-1	1016
144005-50X100MM	Niobium foil, 1.0mm thick, annealed, 99.5% trace metals basis 50x100mm	7440-03-1	101
144010-100G	2-Amino-6-chloro-3-nitropyridine, 98% 100g	27048-04-0	242
144010-25G	2-Amino-6-chloro-3-nitropyridine, 98% 25g	27048-04-0	71.8
144015-1G	Scandium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 1g	20662-14-0	92.9
144015-5G	Scandium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 5g	20662-14-0	320
144020-1KG	2-(2-Chloroethoxy)ethanol, 99% 1kg	628-89-7	496
144020-250G	2-(2-Chloroethoxy)ethanol, 99% 250g	628-89-7	141
144020-50G	2-(2-Chloroethoxy)ethanol, 99% 50g	628-89-7	37.3
144030-1M	Copper wire, 1.0mm dia., 99.9999% trace metals basis 1m	7440-50-8	103
144030-5M	Copper wire, 1.0mm dia., 99.9999% trace metals basis 5m	7440-50-8	374
144035-100G	2,2'-Methylenebis(6-tert-butyl-4-methyl-phenol) 100g	119-47-1	36.9
144035-500G	2,2'-Methylenebis(6-tert-butyl-4-methyl-phenol) 500g	119-47-1	94.5
144040-100G	Lithium phosphate, 99.99% trace metals basis 100g	10377-52-3	453
144040-25G	Lithium phosphate, 99.99% trace metals basis 25g	10377-52-3	152
144045-1KG	Trichloroacetic acid, ACS, 99.0% min. 1kg	76-03-9	247
144045-250G	Trichloroacetic acid, ACS, 99.0% min. 250g	76-03-9	78.2
144045-50G	Trichloroacetic acid, ACS, 99.0% min. 50g	76-03-9	24.8
144050-1G	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98% 1g	194853-86-6	66.3
144050-25G	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98% 25g	194853-86-6	1018
144050-5G	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98% 5g	194853-86-6	247

BTC BEANTOWN CHEMICAL CORPORATION

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144055-100G	Magnesium turnings, 3.2mm wide, 99.8% trace metals basis 100g	7439-95-4	43.5
144055-2.5KG	Magnesium turnings, 3.2mm wide, 99.8% trace metals basis 2.5kg	7439-95-4	300
144055-500G	Magnesium turnings, 3.2mm wide, 99.8% trace metals basis 500g	7439-95-4	80.7
144065-1G	6-Isopropyl-4-oxo-4H-1-benzopyran-3-carbonitrile 1g	50743-32-3	152
144065-5G	6-Isopropyl-4-oxo-4H-1-benzopyran-3-carbonitrile 5g	50743-32-3	431
144070-10G	5-Chloro-1-pentanol, 95% 10g	5259-98-3	83.4
144070-50G	5-Chloro-1-pentanol, 95% 50g	5259-98-3	332
144075-1G	Palladium(II) iodide, 99.9% trace metals basis 1g	7790-38-7	79.7
144075-5G	Palladium(II) iodide, 99.9% trace metals basis 5g	7790-38-7	363
144080-100G	N-(2-Bromoethyl)phthalimide, 98% 100g	574-98-1	149
144080-25G	N-(2-Bromoethyl)phthalimide, 98% 25g	574-98-1	37.3
144080-500G	N-(2-Bromoethyl)phthalimide, 98% 500g	574-98-1	463
144090-10KG	Potassium dihydrogen phosphate, 98% 10kg	7778-77-0	351
144090-2.5KG	Potassium dihydrogen phosphate, 98% 2.5kg	7778-77-0	114
144090-500G	Potassium dihydrogen phosphate, 98% 500g	7778-77-0	37.3
144095-100G	2-Methyl-6-nitroaniline, 98% 100g	570-24-1	323
144095-25G	2-Methyl-6-nitroaniline, 98% 25g	570-24-1	120
144100-1G	Bis(dimethylamino)chlorophosphine 1g	3348-44-5	67.6
144100-5G	Bis(dimethylamino)chlorophosphine 5g	3348-44-5	211
144105-1KG	Titanium(III) chloride solution, 20 wt. % in 3% hydrochloric acid 1kg	7705-07-9	116
144105-250G	Titanium(III) chloride solution, 20 wt. % in 3% hydrochloric acid 250g	7705-07-9	43.5
144105-5KG	Titanium(III) chloride solution, 20 wt. % in 3% hydrochloric acid 5kg	7705-07-9	359

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144110-100ML	Acetate, Ion chromatography standard solution, CH3CO2- 1,000µg/ml, CH3CO2Na in H2O 100ml		121
144110-500ML	Acetate, Ion chromatography standard solution, CH3CO2- 1,000µg/ml, CH3CO2Na in H2O 500ml		308
144115-100G	L-Methionine, 98% 100g	63-68-3	55.2
144115-2.5KG	L-Methionine, 98% 2.5kg	63-68-3	810
144115-500G	L-Methionine, 98% 500g	63-68-3	208
144120-10G	n-Propyl acrylate, 95%, stabilized 10g	925-60-0	63.8
144120-50G	n-Propyl acrylate, 95%, stabilized 50g	925-60-0	229
144125-100G	cis-1,4-Dichloro-2-butene, 95% 100g	1476-11-5	331
144125-25G	cis-1,4-Dichloro-2-butene, 95% 25g	1476-11-5	108
144130-100G	Copper slug, 6.35mm dia. x 6.35mm length, 99.9999% trace metals basis 100g	7440-50-8	227
144130-25G	Copper slug, 6.35mm dia. x 6.35mm length, 99.9999% trace metals basis 25g	7440-50-8	78.2
144135-250G	Magnesium silicate, 99% trace metals basis 250g	1343-88-0	887
144135-50G	Magnesium silicate, 99% trace metals basis 50g	1343-88-0	203
144140-100G	Tin granules, 99.9% trace metals basis 100g	7440-31-5	75.7
144140-500G	Tin granules, 99.9% trace metals basis 500g	7440-31-5	224
144145-25X25MM	Yttrium foil, 0.25mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-65-5	123
144145-50X50MM	Yttrium foil, 0.25mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-65-5	321
144150-1G	Tin(II) trifluoromethanesulfonate, 97% 1g	62086-04-8	56.7
144150-5G	Tin(II) trifluoromethanesulfonate, 97% 5g	62086-04-8	214
144160-10G	4-Aminobenzonitrile, 98% 10g	873-74-5	32.2
144160-250G	4-Aminobenzonitrile, 98% 250g	873-74-5	555
144160-50G	4-Aminobenzonitrile, 98% 50g	873-74-5	126

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144165-100G	Polydimethylsiloxane emulsion 100g		43.5
144165-2.5KG	Polydimethylsiloxane emulsion 2.5kg		166
144165-500G	Polydimethylsiloxane emulsion 500g		57.9
144170-1G	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97% 1g	261762-63-4	85.7
144170-5G	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97% 5g	261762-63-4	313
144175-100ML	Gold, AAS standard solution, Au 1,000µg/ml, Au in 20% HCl 100ml		93
144175-500ML	Gold, AAS standard solution, Au 1,000µg/ml, Au in 20% HCl 500ml		387
144180-2KG	Strontium hydroxide octahydrate, technical 2kg	1311-10-0	119
144180-500G	Strontium hydroxide octahydrate, technical 500g	1311-10-0	36
144190-1KG	Calcium oxide, 99.95% trace metals basis, <10 micron APS powder 1kg	1305-78-8	848
144190-250G	Calcium oxide, 99.95% trace metals basis, <10 micron APS powder 250g	1305-78-8	264
144190-50G	Calcium oxide, 99.95% trace metals basis, <10 micron APS powder 50g	1305-78-8	66.3
144195-100G	Chromium(III) chloride hexahydrate, 99.5% trace metals basis 100g	10060-12-5	67.6
144195-500G	Chromium(III) chloride hexahydrate, 99.5% trace metals basis 500g	10060-12-5	229
144200-100G	Isobutylene oxide, 99% 100g	558-30-5	280
144200-25G	Isobutylene oxide, 99% 25g	558-30-5	103
144200-5G	Isobutylene oxide, 99% 5g	558-30-5	35
144205-10KG	Melamine, 99% 10kg	108-78-1	192
144205-2.5KG	Melamine, 99% 2.5kg	108-78-1	62.5
144205-500G	Melamine, 99% 500g	108-78-1	17.1
144210-25G	Silver sulfide, 99.995% trace metals basis 25g	21548-73-2	661
144210-5G	Silver sulfide, 99.995% trace metals basis 5g	21548-73-2	166

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144215-1G	3-Methoxybenzeneboronic acid, 97% 1g	10365-98-7	37.3
144215-25G	3-Methoxybenzeneboronic acid, 97% 25g	10365-98-7	421
144215-5G	3-Methoxybenzeneboronic acid, 97% 5g	10365-98-7	96.6
144220-250G	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97% 250g	13209-15-9	253
144220-50G	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97% 50g	13209-15-9	73.4
144225-100G	Magnesium oxalate dihydrate, 98.5% 100g	547-66-0	56.7
144225-2KG	Magnesium oxalate dihydrate, 98.5% 2kg	547-66-0	493
144225-500G	Magnesium oxalate dihydrate, 98.5% 500g	547-66-0	156
144230-25X25MM	Lutetium foil, 0.127mm thick, 99.9% trace rare earth metals basis 25x25mm	7439-94-3	462
144230-50X50MM	Lutetium foil, 0.127mm thick, 99.9% trace rare earth metals basis 50x50mm	7439-94-3	1307
144235-1G	O-(Tetrahydro-2H-pyran-2-yl)hydroxylamine, 96% 1g	6723-30-4	65
144240-1G	D-Proline, 99% 1g	344-25-2	41.2
144240-25G	D-Proline, 99% 25g	344-25-2	282
144240-5G	D-Proline, 99% 5g	344-25-2	81.4
144245-1G	1,2,3,4,5-Pentamethylcyclopentadiene, 94% 1g	4045-44-7	41.2
144245-25G	1,2,3,4,5-Pentamethylcyclopentadiene, 94% 25g	4045-44-7	468
144245-5G	1,2,3,4,5-Pentamethylcyclopentadiene, 94% 5g	4045-44-7	143
144250-1G	4-Fluoro-L-phenylalanine, 98% 1g	1132-68-9	203
144250-250MG	4-Fluoro-L-phenylalanine, 98% 250mg	1132-68-9	68.8
144250-5G	4-Fluoro-L-phenylalanine, 98% 5g	1132-68-9	775
144255-1KG	Lanolin 1kg	8006-54-0	80.8
144255-250G	Lanolin 250g	8006-54-0	35

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144260-10G	Phenol Red 10g	143-74-8	30.4
144260-250G	Phenol Red 250g	143-74-8	291
144260-50G	Phenol Red 50g	143-74-8	74
144265-100G	Tin(II) 2-ethylhexanoate, technical 100g	301-10-0	27.8
144265-2KG	Tin(II) 2-ethylhexanoate, technical 2kg	301-10-0	259
144265-500G	Tin(II) 2-ethylhexanoate, technical 500g	301-10-0	88.3
144270-1KG	Aluminum isopropoxide, 98% 1kg	555-31-7	144
144270-5KG	Aluminum isopropoxide, 98% 5kg	555-31-7	122
144275-1L	2,3-Dimethylbutane, 98% 1L	79-29-8	639
144275-250ML	2,3-Dimethylbutane, 98% 250ml	79-29-8	187
144275-50ML	2,3-Dimethylbutane, 98% 50ml	79-29-8	46.2
144280-1G	Hafnium(IV) oxide, 99.9% trace metals basis excluding Zr 1g	12055-23-1	29.7
144280-25G	Hafnium(IV) oxide, 99.9% trace metals basis excluding Zr 25g	12055-23-1	213
144280-5G	Hafnium(IV) oxide, 99.9% trace metals basis excluding Zr 5g	12055-23-1	51
144285-25X25MM	Europium foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-53-1	216
144285-50X50MM	Europium foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-53-1	709
144290-1L	tert-Butyl alcohol, anhydrous, 99.5% 1L	75-65-0	107
144290-250ML	tert-Butyl alcohol, anhydrous, 99.5% 250ml	75-65-0	41.2
144290-4L	tert-Butyl alcohol, anhydrous, 99.5% 4L	75-65-0	320
144295-100G	N-Boc-L-tyrosine methyl ester, 99% 100g	4326-36-7	968
144295-25G	N-Boc-L-tyrosine methyl ester, 99% 25g	4326-36-7	302
144295-5G	N-Boc-L-tyrosine methyl ester, 99% 5g	4326-36-7	78.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144300-100G	trans-2-Hexen-1-ol, 97% 100g	928-95-0	84.6
144300-25G	trans-2-Hexen-1-ol, 97% 25g	928-95-0	31.1
144300-500G	trans-2-Hexen-1-ol, 97% 500g	928-95-0	387
144305-25G	Triphenylphosphine hydrobromide, 97% 25g	6399-81-1	75.7
144305-5G	Triphenylphosphine hydrobromide, 97% 5g	6399-81-1	26.4
144310-100ML	Hydroxylamine solution, 50 wt. % in water 100ml	7803-49-8	35.7
144310-500ML	Hydroxylamine solution, 50 wt. % in water 500ml	7803-49-8	112
144315-100G	Cesium chloride, 99.999% trace metals basis 100g	7647-17-8	248
144315-25G	Cesium chloride, 99.999% trace metals basis 25g	7647-17-8	85.6
144320-500ML	Hydrazine, standard solution, N2H4100µg/ml in 1% CH3CO2H 500ml		149
144325-1G	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98% 1g	153034-90-3	212
144325-5G	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98% 5g	153034-90-3	933
144330-100G	Lithium bromide hydrate, 99.995% trace metals basis 100g	85017-82-9	460
144330-25G	Lithium bromide hydrate, 99.995% trace metals basis 25g	85017-82-9	129
144335-5G	4-Hydroxycarbazole, 95% 5g	52602-39-8	116
144340-100G	Ethyl 2-bromobutyrate, 97% 100g	533-68-6	38.5
144340-250G	Ethyl 2-bromobutyrate, 97% 250g	533-68-6	79.7
144345-1G	alpha-Naphtholphthalein 1g	596-01-0	39.7
144345-25G	alpha-Naphtholphthalein 25g	596-01-0	412
144345-5G	alpha-Naphtholphthalein 5g	596-01-0	121
144350-150X150MM	Molybdenum gauze, 50 mesh woven from 0.0509mm dia wire 150x150mm	7439-98-7	283
144350-300X300MM	Molybdenum gauze, 50 mesh woven from 0.0509mm dia wire 300x300mm	7439-98-7	842

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144350-75X75MM	Molybdenum gauze, 50 mesh woven from 0.0509mm dia wire 75x75mm	7439-98-7	97.9
144355-2KG	Sodium hydrogen phosphate heptahydrate, ACS, 98.0-102.0% 2kg	7782-85-6	166
144355-500G	Sodium hydrogen phosphate heptahydrate, ACS, 98.0-102.0% 500g	7782-85-6	59.4
144360-10G	Zinc selenide, 99.999% trace metals basis 10g	1315-09-9	66.3
144360-250G	Zinc selenide, 99.999% trace metals basis 250g	1315-09-9	887
144360-50G	Zinc selenide, 99.999% trace metals basis 50g	1315-09-9	244
144365-250G	Bromine liquid, 99.8% 250g	7726-95-6	97.9
144365-50G	Bromine liquid, 99.8% 50g	7726-95-6	47.8
144370-1G	Propiolamide, 96% 1g	7341-96-0	233
144370-250MG	Propiolamide, 96% 250mg	7341-96-0	77
144370-5G	Propiolamide, 96% 5g	7341-96-0	924
144375-25G	Sodium bis(trimethylsilyl)amide, 98% 25g	1070-89-9	107
144375-5G	Sodium bis(trimethylsilyl)amide, 98% 5g	1070-89-9	30.2
144380-25G	Poly(vinylbenzyl chloride), MW ˜ 20,000-50,000 25g	9080-67-5	130
144380-5G	Poly(vinylbenzyl chloride), MW ˜ 20,000-50,000 5g	9080-67-5	35.5
144385-1G	Lutetium(III) oxide, 99.9% trace rare earth metals basis 1g	12032-20-1	46.7
144385-25G	Lutetium(III) oxide, 99.9% trace rare earth metals basis 25g	12032-20-1	396
144385-5G	Lutetium(III) oxide, 99.9% trace rare earth metals basis 5g	12032-20-1	160
144390-1KG	Sulfolane, 99% 1kg	126-33-0	96.7
144390-250G	Sulfolane, 99% 250g	126-33-0	38.5
144390-5KG	Sulfolane, 99% 5kg	126-33-0	390
144395-100G	Allyl cyanide, technical, 90% 100g	109-75-1	147

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144395-25G	Allyl cyanide, technical, 90% 25g	109-75-1	46.7
144400-100G	p-Toluoyl chloride, 99% 100g	874-60-2	29.7
144400-2.5KG	p-Toluoyl chloride, 99% 2.5kg	874-60-2	455
144400-500G	p-Toluoyl chloride, 99% 500g	874-60-2	107
144405-250G	Poly(styrene sulfonic acid) sodium salt, MW ˜ 70,000 250g	25704-18-1	101
144405-50G	Poly(styrene sulfonic acid) sodium salt, MW ˜ 70,000 50g	25704-18-1	31.8
144410-10G	O-Methylisourea hydrochloride, 98% 10g	5329-33-9	64.4
144410-250G	O-Methylisourea hydrochloride, 98% 250g	5329-33-9	1195
144410-50G	O-Methylisourea hydrochloride, 98% 50g	5329-33-9	283
144425-1EACH	Silver sputtering target, 50.8mm dia. x 3.18mm thick, 99.99% trace metals basis 1each	7440-22-4	765
144430-1KG	Trifluoroacetic acid, suitable for biochemical applications, 99.5% 1kg	76-05-1	397
144430-250G	Trifluoroacetic acid, suitable for biochemical applications, 99.5% 250g	76-05-1	128
144430-50G	Trifluoroacetic acid, suitable for biochemical applications, 99.5% 50g	76-05-1	47.4
144435-250G	Arsenic powder, -20 mesh, 99% trace metals basis 250g	7440-38-2	460
144435-50G	Arsenic powder, -20 mesh, 99% trace metals basis 50g	7440-38-2	134
144440-100G	alpha-Terpineol, 96% 100g	98-55-5	41.2
144440-25G	alpha-Terpineol, 96% 25g	98-55-5	21.5
144440-500G	alpha-Terpineol, 96% 500g	98-55-5	81.9
144445-1L	Tetrahydrofuran, HPLC, non-UV, 99.7% min., stabilized 1L	109-99-9	76.8
144445-4L	Tetrahydrofuran, HPLC, non-UV, 99.7% min., stabilized 4L	109-99-9	251
144445-4X1L	Tetrahydrofuran, HPLC, non-UV, 99.7% min., stabilized 4x1L	109-99-9	262
144450-25G	2,3-Dibromopropionic acid, 98% 25g	600-05-5	40.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144455-100ML	Gold, plasma standard solution, Au 1,000µg/ml, Au in 20% HCl 100ml		143
144455-500ML	Gold, plasma standard solution, Au 1,000µg/ml, Au in 20% HCl 500ml		490
144455-50ML	Gold, plasma standard solution, Au 1,000µg/ml, Au in 20% HCl 50ml		92
144465-1G	(R)-(+)-1-Boc-3-methylpiperazine, 97% 1g	163765-44-4	74.5
144465-5G	(R)-(+)-1-Boc-3-methylpiperazine, 97% 5g	163765-44-4	233
144470-1L	Oxalic acid solution, 5% w/v in water 1L	144-62-7	46.2
144470-4L	Oxalic acid solution, 5% w/v in water 4L	144-62-7	147
144480-25G	Lithium acetate, 99.995% trace metals basis 25g	546-89-4	113
144480-5G	Lithium acetate, 99.995% trace metals basis 5g	546-89-4	38.5
144485-25G	Trimethyl orthobutyrate, 97% 25g	43083-12-1	152
144485-5G	Trimethyl orthobutyrate, 97% 5g	43083-12-1	57.9
144490-100G	2,2,2-Trifluoroacetophenone, 98% 100g	434-45-7	308
144490-25G	2,2,2-Trifluoroacetophenone, 98% 25g	434-45-7	113
144490-5G	2,2,2-Trifluoroacetophenone, 98% 5g	434-45-7	42.3
144495-25X50MM	Tantalum foil, 0.7mm thick, 99.9% trace metals basis 25x50mm	7440-25-7	120
144495-50X100MM	Tantalum foil, 0.7mm thick, 99.9% trace metals basis 50x100mm	7440-25-7	375
144500-1G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.5% trace metals basis 1g	63370-90-1	110
144500-25G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.5% trace metals basis 25g	63370-90-1	954
144500-5G	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.5% trace metals basis 5g	63370-90-1	421
144505-1G	Gallium(III) selenide, 99.99% trace metals basis 1g	12024-24-7	36
144505-5G	Gallium(III) selenide, 99.99% trace metals basis 5g	12024-24-7	164
144510-100G	1-Bromo-2-ethylbenzene, 98% 100g	1973-22-4	433

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144510-25G	1-Bromo-2-ethylbenzene, 98% 25g	1973-22-4	134
144510-5G	1-Bromo-2-ethylbenzene, 98% 5g	1973-22-4	44.9
144515-100G	Aluminum oxide, 99.995% trace metals basis 100g	1344-28-1	426
144515-25G	Aluminum oxide, 99.995% trace metals basis 25g	1344-28-1	150
144515-500G	Aluminum oxide, 99.995% trace metals basis 500g	1344-28-1	1547
144520-100G	Oxindole, 97% 100g	59-48-3	432
144520-25G	Oxindole, 97% 25g	59-48-3	164
144520-5G	Oxindole, 97% 5g	59-48-3	51.7
144525-100G	Bismuth(III) fluoride, anhydrous, 99% 100g	7787-61-3	125
144525-25G	Bismuth(III) fluoride, anhydrous, 99% 25g	7787-61-3	46.7
144525-500G	Bismuth(III) fluoride, anhydrous, 99% 500g	7787-61-3	452
144530-1G	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96% 1g	865-86-1	37.2
144530-25G	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96% 25g	865-86-1	413
144530-5G	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96% 5g	865-86-1	99
144535-100G	Humic acid sodium salt, technical 100g	68131-04-4	36
144535-500G	Humic acid sodium salt, technical 500g	68131-04-4	126
144540-100G	Morpholine-4-carboxamidine hydrobromide, 98% 100g	157415-17-3	1028
144540-25G	Morpholine-4-carboxamidine hydrobromide, 98% 25g	157415-17-3	312
144540-5G	Morpholine-4-carboxamidine hydrobromide, 98% 5g	157415-17-3	103
144545-100G	Azelaic acid, 98% 100g	123-99-9	67.6
144545-25G	Azelaic acid, 98% 25g	123-99-9	27.8
144545-5X100G	Azelaic acid, 98% 5x100g	123-99-9	259

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144550-100CM	Platinum 13 wt. % Rhodium wire, 0.25mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 100cm		302
144550-25CM	Platinum 13 wt. % Rhodium wire, 0.25mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 25cm		97.9
144550-500CM	Platinum 13 wt. % Rhodium wire, 0.25mm dia., ISA Type R Standard Grade Thermocouple, Pt:Rh 87:13 wt% 500cm		1352
144555-100G	4,4’-(Hexafluoroisopropylidene)diphenol, 98% 100g	1478-61-1	402
144555-25G	4,4’-(Hexafluoroisopropylidene)diphenol, 98% 25g	1478-61-1	123
144555-5G	4,4’-(Hexafluoroisopropylidene)diphenol, 98% 5g	1478-61-1	42.3
144565-250G	1,6-Diisocyanatohexane, 98% 250g	822-06-0	96.6
144565-50G	1,6-Diisocyanatohexane, 98% 50g	822-06-0	29.1
144570-10KG	Potassium permanganate, 98% 10kg	7722-64-7	327
144570-2.5KG	Potassium permanganate, 98% 2.5kg	7722-64-7	99.3
144570-500G	Potassium permanganate, 98% 500g	7722-64-7	54.5
144575-25G	N-(Cyclohexylthio)phthalimide, 98% 25g	17796-82-6	44.3
144580-1G	N-(Chloroacetyl)-3-(trifluoromethyl)aniline 1g	351-38-2	108
144580-5G	N-(Chloroacetyl)-3-(trifluoromethyl)aniline 5g	351-38-2	299
144585-100G	Betaine, anhydrous, 98% 100g	107-43-7	36
144585-2.5KG	Betaine, anhydrous, 98% 2.5kg	107-43-7	391
144585-500G	Betaine, anhydrous, 98% 500g	107-43-7	108
144590-1G	N,N-Bis(2-hydroxyethyl)ethylenediamine 1g	3197-06-6	81.9
144590-5G	N,N-Bis(2-hydroxyethyl)ethylenediamine 5g	3197-06-6	332
144595-2KG	Copper powder, -40+100 mesh, 99.5% trace metals basis 2kg	7440-50-8	128
144595-500G	Copper powder, -40+100 mesh, 99.5% trace metals basis 500g	7440-50-8	46.7
144600-1G	Ammonium benzenesulfonate 1g	19402-64-3	50.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144600-5G	Ammonium benzenesulfonate 5g	19402-64-3	140
144610-25X25MM	Magnesium foil, 0.125mm thick, hard, 99.9% trace metals basis 25x25mm	7439-95-4	199
144610-50X50MM	Magnesium foil, 0.125mm thick, hard, 99.9% trace metals basis 50x50mm	7439-95-4	478
144615-1G	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97% 1g	17147-42-1	25.9
144615-5G	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97% 5g	17147-42-1	87.8
144620-1KG	1-Hexadecylamine, technical, 90%, remainder mainly 1-octadecylamine 1kg	143-27-1	114
144620-250G	1-Hexadecylamine, technical, 90%, remainder mainly 1-octadecylamine 250g	143-27-1	39.7
144625-25G	Copper nanopowder, APS 20-50nm, 99.9% trace metals basis 25g	7440-50-8	556
144625-5G	Copper nanopowder, APS 20-50nm, 99.9% trace metals basis 5g	7440-50-8	169
144635-100G	Cesium hydroxide hydrate, 99.9% trace metals basis 100g	12260-45-6	238
144635-25G	Cesium hydroxide hydrate, 99.9% trace metals basis 25g	12260-45-6	74
144635-5G	Cesium hydroxide hydrate, 99.9% trace metals basis 5g	12260-45-6	25.4
144640-100G	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98% 100g	3140-73-6	350
144640-25G	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98% 25g	3140-73-6	101
144640-5G	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98% 5g	3140-73-6	40.4
144645-10G	Acetic acid-d4, 99.5% Isotopic 10g	1186-52-3	153
144645-5G	Acetic acid-d4, 99.5% Isotopic 5g	1186-52-3	80.4
144650-100G	2-Ethyl-2-oxazoline, 99% 100g	10431-98-8	38.5
144655-100G	D-(-)-Tartaric acid, 99% 100g	147-71-7	110
144655-25G	D-(-)-Tartaric acid, 99% 25g	147-71-7	30.4
144655-500G	D-(-)-Tartaric acid, 99% 500g	147-71-7	425
144660-1L	1-Hexadecene, 94% 1L	629-73-2	132

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144660-250ML	1-Hexadecene, 94% 250ml	629-73-2	46.1
144665-1G	2,2,6-Trimethylcyclohexanone, 97% 1g	2408-37-9	56.7
144665-25G	2,2,6-Trimethylcyclohexanone, 97% 25g	2408-37-9	855
144665-5G	2,2,6-Trimethylcyclohexanone, 97% 5g	2408-37-9	224
144670-100G	trans,trans-Dibenzylideneacetone, 98% 100g	35225-79-7	239
144670-25G	trans,trans-Dibenzylideneacetone, 98% 25g	35225-79-7	92
144670-5G	trans,trans-Dibenzylideneacetone, 98% 5g	35225-79-7	33.3
144675-1L	Cyclohexane, ACS, 99.0% min. 1L	110-82-7	55.1
144675-4L	Cyclohexane, ACS, 99.0% min. 4L	110-82-7	137
144675-500ML	Cyclohexane, ACS, 99.0% min. 500ml	110-82-7	33
144680-10G	Triethyl 4-phosphonocrotonate, cis and trans, technical, 90% 10g	10236-14-3	87.1
144680-250G	Triethyl 4-phosphonocrotonate, cis and trans, technical, 90% 250g	10236-14-3	1261
144680-25G	Triethyl 4-phosphonocrotonate, cis and trans, technical, 90% 25g	10236-14-3	153
144685-100G	Silver nitrate, 99.995% trace metals basis 100g DISCONTINUED	7761-88-8	223
144685-25G	Silver nitrate, 99.995% trace metals basis 25g DISCONTINUED	7761-88-8	76.1
144685-5G	Silver nitrate, 99.995% trace metals basis 5g DISCONTINUED	7761-88-8	26.9
144690-10G	2-(2-Bromoethyl)-1,3-dioxane, 98% 10g	33884-43-4	24.3
144690-50G	2-(2-Bromoethyl)-1,3-dioxane, 98% 50g	33884-43-4	83.9
144695-25G	Barium chloride, anhydrous, 99.995% trace metals basis 25g	10361-37-2	95.1
144695-500MG	Barium chloride, anhydrous, 99.995% trace metals basis 500mg	10361-37-2	20.9
144695-5G	Barium chloride, anhydrous, 99.995% trace metals basis 5g	10361-37-2	35
144700-100G	2-Amino-5-bromobenzoic acid, 98% 100g	5794-88-7	637

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144700-25G	2-Amino-5-bromobenzoic acid, 98% 25g	5794-88-7	193
144700-5G	2-Amino-5-bromobenzoic acid, 98% 5g	5794-88-7	59.4
144705-100G	Iodotrimethylsilane, 97%, stabilized 100g	16029-98-4	437
144705-25G	Iodotrimethylsilane, 97%, stabilized 25g	16029-98-4	122
144705-5G	Iodotrimethylsilane, 97%, stabilized 5g	16029-98-4	43.9
144715-1KG	Zinc bromide, 99.9% trace metals basis 1kg	7699-45-8	922
144715-250G	Zinc bromide, 99.9% trace metals basis 250g	7699-45-8	256
144715-50G	Zinc bromide, 99.9% trace metals basis 50g	7699-45-8	62.8
144720-1G	Chloro(triphenylphosphine)gold(I), 99.99% trace metals basis 1g	14243-64-2	170
144720-500MG	Chloro(triphenylphosphine)gold(I), 99.99% trace metals basis 500mg	14243-64-2	109
144720-5G	Chloro(triphenylphosphine)gold(I), 99.99% trace metals basis 5g	14243-64-2	751
144725-2G	1,1'-Ferrocenedicarboxaldehyde, 97% 2g	1271-48-3	747
144725-500MG	1,1'-Ferrocenedicarboxaldehyde, 97% 500mg	1271-48-3	231
144730-1L	Buffer solution, pH 2.00±0.01 @ 25°, colorless, NIST traceable 1L		36
144730-4L	Buffer solution, pH 2.00±0.01 @ 25°, colorless, NIST traceable 4L		65
144730-500ML	Buffer solution, pH 2.00±0.01 @ 25°, colorless, NIST traceable 500ml		24
144735-25G	Alizarin Red S 25g	130-22-3	49.4
144735-5G	Alizarin Red S 5g	130-22-3	27.8
144740-1G	Vanadium(III) bromide, 99.5% trace metals basis 1g DISCONTINUED	13470-26-3	24.8
144740-5G	Vanadium(III) bromide, 99.5% trace metals basis 5g DISCONTINUED	13470-26-3	103
144745-25G	Lead(II) oxalate, 99.9% trace metals basis 25g	814-93-7	157
144745-5G	Lead(II) oxalate, 99.9% trace metals basis 5g	814-93-7	46.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144750-100G	Crystal Violet 100g	548-62-9	56.7
144750-25G	Crystal Violet 25g	548-62-9	25.4
144750-500G	Crystal Violet 500g	548-62-9	193
144755-1L	Buffer solution, pH 8.00±0.01 @ 25°, colorless, NIST traceable 1L		36
144755-4L	Buffer solution, pH 8.00±0.01 @ 25°, colorless, NIST traceable 4L		65
144755-500ML	Buffer solution, pH 8.00±0.01 @ 25°, colorless, NIST traceable 500ml		24
144760-100G	Cystamine dihydrochloride, 97% 100g	56-17-7	106
144760-25G	Cystamine dihydrochloride, 97% 25g	56-17-7	41.2
144765-25G	1-(3-Trifluoromethyl)phenylpiperazine, 98% 25g	15532-75-9	153
144765-5G	1-(3-Trifluoromethyl)phenylpiperazine, 98% 5g	15532-75-9	48
144770-1KG	Diphenyl carbonate, 99% 1kg	102-09-0	74
144770-250G	Diphenyl carbonate, 99% 250g	102-09-0	32.7
144770-5KG	Diphenyl carbonate, 99% 5kg	102-09-0	318
144775-1G	3-Hydroxy-2-iodopyridine, 98% 1g	40263-57-8	66.3
144775-25G	3-Hydroxy-2-iodopyridine, 98% 25g	40263-57-8	634
144775-5G	3-Hydroxy-2-iodopyridine, 98% 5g	40263-57-8	193
144780-100G	Tris(2-aminoethyl)amine, 97% 100g	4097-89-6	193
144780-25G	Tris(2-aminoethyl)amine, 97% 25g	4097-89-6	70.5
144780-500G	Tris(2-aminoethyl)amine, 97% 500g	4097-89-6	823
144785-1G	Thulium(III) oxide, 99.9% trace rare earth metals basis 1g	12036-44-1	48
144785-5G	Thulium(III) oxide, 99.9% trace rare earth metals basis 5g	12036-44-1	169
144790-15ML	Polystyrene latex microsphere dispersion, 0.75 micron, 2.5 wt. % in water 15ml DISCONTINUED	9003-53-6	153

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144795-25G	Trimethyltin chloride 25g	1066-45-1	178
144795-5G	Trimethyltin chloride 5g	1066-45-1	41.8
144805-100G	L-Arginine, 98% 100g	74-79-3	38.5
144805-25G	L-Arginine, 98% 25g	74-79-3	24
144805-500G	L-Arginine, 98% 500g	74-79-3	110
144810-100ML	n-Nonane, 99% 100ml	111-84-2	48.8
144810-500ML	n-Nonane, 99% 500ml	111-84-2	179
144815-100G	Propiolic acid, 98% 100g	471-25-0	365
144815-25G	Propiolic acid, 98% 25g	471-25-0	112
144815-5G	Propiolic acid, 98% 5g	471-25-0	41
144820-1G	Triethylgermanium chloride 1g	994-28-5	35.4
144820-5G	Triethylgermanium chloride 5g	994-28-5	142
144825-1G	3-Oxopentanenitrile, 99% 1g	33279-01-5	245
144825-250MG	3-Oxopentanenitrile, 99% 250mg	33279-01-5	70
144830-100G	Potassium periodate, 99% 100g	7790-21-8	55.7
144830-2.5KG	Potassium periodate, 99% 2.5kg	7790-21-8	815
144830-500G	Potassium periodate, 99% 500g	7790-21-8	210
144835-1KG	2-Furaldehyde, 98% 1kg	98-01-1	50.1
144835-250G	2-Furaldehyde, 98% 250g	98-01-1	24.2
144835-5KG	2-Furaldehyde, 98% 5kg	98-01-1	198
144840-1KG	Thiamine hydrochloride, 99% dry weight, may contain up to 5% water 1kg	67-03-8	339
144840-250G	Thiamine hydrochloride, 99% dry weight, may contain up to 5% water 250g	67-03-8	110

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144840-50G	Thiamine hydrochloride, 99% dry weight, may contain up to 5% water 50g	67-03-8	33.3
144845-1G	2-Amino-5-iodopyridine, 97% 1g	20511-12-0	44.9
144845-25G	2-Amino-5-iodopyridine, 97% 25g	20511-12-0	500
144845-5G	2-Amino-5-iodopyridine, 97% 5g	20511-12-0	130
144850-100G	Potassium borohydride, 98% 100g	13762-51-1	71.7
144850-25G	Potassium borohydride, 98% 25g	13762-51-1	22.7
144850-500G	Potassium borohydride, 98% 500g	13762-51-1	241
144855-1KG	Acetamide, 99% 1kg	60-35-5	96.6
144855-250G	Acetamide, 99% 250g	60-35-5	32.7
144855-5KG	Acetamide, 99% 5kg	60-35-5	375
144860-1G	N-Benzoyl-DL-tyrosyl-N',N'-dipropylamide 1g	57227-09-5	334
144865-100G	n-Tetradecane, 99% 100g	629-59-4	53
144865-25G	n-Tetradecane, 99% 25g	629-59-4	20.2
144865-500G	n-Tetradecane, 99% 500g	629-59-4	176
144875-100G	Titanium(IV) fluoride, 98% 100g	7783-63-3	335
144875-25G	Titanium(IV) fluoride, 98% 25g	7783-63-3	98.9
144880-25G	Sodium tetraphenylborate, ACS, 99.5% min. 25g	143-66-8	126
144880-5G	Sodium tetraphenylborate, ACS, 99.5% min. 5g	143-66-8	31.7
144885-2.5KG	Sodium thiosulfate, anhydrous, 99% 2.5kg	7772-98-7	126
144885-500G	Sodium thiosulfate, anhydrous, 99% 500g	7772-98-7	35
144890-100G	Sodium bromide, 99.995% trace metals basis 100g	7647-15-6	565
144890-25G	Sodium bromide, 99.995% trace metals basis 25g	7647-15-6	178

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144895-25X25MM	Terbium foil, 0.62mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-27-9	307
144895-50X50MM	Terbium foil, 0.62mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-27-9	983
144900-100ML	Silicon, plasma standard solution, Si 1,000µg/ml, Si in 5% HNO3 100ml		66.9
144900-500ML	Silicon, plasma standard solution, Si 1,000µg/ml, Si in 5% HNO3 500ml		159
144900-50ML	Silicon, plasma standard solution, Si 1,000µg/ml, Si in 5% HNO3 50ml		45.6
144905-100ML	Magnesium, plasma standard solution, Mg 1,000µg/ml, Mg in 5% HNO3 100ml		66.9
144905-500ML	Magnesium, plasma standard solution, Mg 1,000µg/ml, Mg in 5% HNO3 500ml		226
144905-50ML	Magnesium, plasma standard solution, Mg 1,000µg/ml, Mg in 5% HNO3 50ml		45.6
144910-2KG	Sulfur powder, sublimed, -100 mesh, 99.5% trace metals basis 2kg	7704-34-9	121
144910-500G	Sulfur powder, sublimed, -100 mesh, 99.5% trace metals basis 500g	7704-34-9	47.4
144915-100G	Potassium molybdate, 95% 100g	13446-49-6	70.1
144915-500G	Potassium molybdate, 95% 500g	13446-49-6	234
144920-10G	Zinc telluride, 99.995% trace metals basis 10g	1315-11-3	110
144920-50G	Zinc telluride, 99.995% trace metals basis 50g	1315-11-3	495
144925-25G	Zinc trifluoromethanesulfonate, 98% 25g	54010-75-2	101
144925-5G	Zinc trifluoromethanesulfonate, 98% 5g	54010-75-2	32.7
144930-100G	Bis[3-(triethoxysilyl)propyl]tetrasulfide 100g	40372-72-3	280
144930-25G	Bis[3-(triethoxysilyl)propyl]tetrasulfide 25g	40372-72-3	103
144930-5G	Bis[3-(triethoxysilyl)propyl]tetrasulfide 5g	40372-72-3	36
144935-100G	Hydroxylamine hydrochloride, ACS, 96.0% min. 100g	5470-11-1	42.3
144935-500G	Hydroxylamine hydrochloride, ACS, 96.0% min. 500g	5470-11-1	135
144945-100G	4-Methoxybenzyl alcohol, 98% 100g	105-13-5	43.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144945-2.5KG	4-Methoxybenzyl alcohol, 98% 2.5kg	105-13-5	402
144945-500G	4-Methoxybenzyl alcohol, 98% 500g	105-13-5	150
144950-100G	1,6-Heptadiyne, 97% 100g	2396-63-6	1490
144950-25G	1,6-Heptadiyne, 97% 25g	2396-63-6	469
144950-5G	1,6-Heptadiyne, 97% 5g	2396-63-6	117
144955-100G	3-Amino-9-ethylcarbazole, 95% 100g	132-32-1	224
144955-25G	3-Amino-9-ethylcarbazole, 95% 25g	132-32-1	70
144960-100X100MM	Indium foil, 0.25mm thick, 99.995% trace metals basis 100x100mm	7440-74-6	509
144960-50X50MM	Indium foil, 0.25mm thick, 99.995% trace metals basis 50x50mm	7440-74-6	164
144965-1G	(R)-(-)-2-Phenylpropionic acid, 97% 1g	7782-26-5	182
144965-250MG	(R)-(-)-2-Phenylpropionic acid, 97% 250mg	7782-26-5	63
144965-5G	(R)-(-)-2-Phenylpropionic acid, 97% 5g	7782-26-5	774
144970-10G	1-Ethyl-3-methylimidazolium bromide, 98% 10g	65039-08-9	54.3
144970-50G	1-Ethyl-3-methylimidazolium bromide, 98% 50g	65039-08-9	153
144975-1G	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, 99%, ee 98% 1g	23357-46-2	37.3
144975-25G	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, 99%, ee 98% 25g	23357-46-2	289
144975-5G	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, 99%, ee 98% 5g	23357-46-2	85.7
144980-1L	1,2-Dichloroethane, ACS, 99.0% min. 1L	107-06-2	54.3
144980-4L	1,2-Dichloroethane, ACS, 99.0% min. 4L	107-06-2	128
144980-500ML	1,2-Dichloroethane, ACS, 99.0% min. 500ml	107-06-2	36
144990-1G	Gold(I) sodium thiosulfate hydrate, 99.9% trace metals basis 1g	15283-45-1	155
144990-25G	Gold(I) sodium thiosulfate hydrate, 99.9% trace metals basis 25g	15283-45-1	3100

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
144990-5G	Gold(I) sodium thiosulfate hydrate, 99.9% trace metals basis 5g	15283-45-1	690
144995-100G	Riboflavin, 98% 100g	83-88-5	55.7
144995-25G	Riboflavin, 98% 25g	83-88-5	21.5
145000-10ML	Aqueous dispersant for multi-walled carbon nanotubes 10ml		57.9
145005-250CM	Iron wire, 1.0mm dia., 99.995% trace metals basis 250cm	7439-89-6	542
145005-50CM	Iron wire, 1.0mm dia., 99.995% trace metals basis 50cm	7439-89-6	147
145010-100ML	Semiquantitative Standard 2 100ml		438
145010-500ML	Semiquantitative Standard 2 500ml		974
145015-100G	Trimethylhydroquinone, 98% 100g	700-13-0	51
145015-500G	Trimethylhydroquinone, 98% 500g	700-13-0	192
145025-10G	2,2'-(Ethylenedioxy)bis(ethylamine), 97% 10g	929-59-9	27.1
145025-250G	2,2'-(Ethylenedioxy)bis(ethylamine), 97% 250g	929-59-9	179
145025-50G	2,2'-(Ethylenedioxy)bis(ethylamine), 97% 50g	929-59-9	42.3
145030-100G	Silver bromide, 99.995% trace metals basis 100g	7785-23-1	579
145030-25G	Silver bromide, 99.995% trace metals basis 25g	7785-23-1	280
145030-5G	Silver bromide, 99.995% trace metals basis 5g	7785-23-1	74
145035-100G	Hyodeoxycholic acid, 96% 100g	83-49-8	591
145035-25G	Hyodeoxycholic acid, 96% 25g	83-49-8	175
145035-5G	Hyodeoxycholic acid, 96% 5g	83-49-8	56.7
145040-1G	Europium(III) acetylacetonate hydrate, 99.9% trace rare earth metals basis 1g	181266-82-0	71.3
145040-5G	Europium(III) acetylacetonate hydrate, 99.9% trace rare earth metals basis 5g	181266-82-0	116
145045-100G	Calcium nitrate tetrahydrate, 99% 100g	13477-34-4	35

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145045-2.5KG	Calcium nitrate tetrahydrate, 99% 2.5kg	13477-34-4	151
145045-500G	Calcium nitrate tetrahydrate, 99% 500g	13477-34-4	39.7
145050-1KG	Aluminum granules, 8-12mm, 99.9% trace metals basis 1kg	7429-90-5	74
145050-250G	Aluminum granules, 8-12mm, 99.9% trace metals basis 250g	7429-90-5	42.3
145050-5KG	Aluminum granules, 8-12mm, 99.9% trace metals basis 5kg	7429-90-5	223
145055-1G	3-Chloro-4-cyanopyridine, 95% 1g	68325-15-5	827
145055-5G	3-Chloro-4-cyanopyridine, 95% 5g	68325-15-5	1926
145060-1G	Bromophenol Blue, ACS 1g	115-39-9	8.8
145060-25G	Bromophenol Blue, ACS 25g	115-39-9	58.8
145060-5G	Bromophenol Blue, ACS 5g	115-39-9	28.6
145070-1G	2-Methyl-1,8-naphthyridine, 97% 1g	1569-16-0	202
145070-250MG	2-Methyl-1,8-naphthyridine, 97% 250mg	1569-16-0	73.4
145075-1KG	Lithium acetate dihydrate 1kg	6108-17-4	251
145075-250G	Lithium acetate dihydrate 250g	6108-17-4	82.6
145085-150MM	Thallium rod, 12.7mm dia., 99.99% trace metals basis 150mm	7440-28-0	1730
145085-75MM	Thallium rod, 12.7mm dia., 99.99% trace metals basis 75mm	7440-28-0	1337
145090-100G	Bismuth 2-ethylhexanoate 100g	67874-71-9	244
145090-25G	Bismuth 2-ethylhexanoate 25g	67874-71-9	77.2
145090-5G	Bismuth 2-ethylhexanoate 5g	67874-71-9	23.9
145095-1G	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98% 1g	368-66-1	36
145095-5G	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98% 5g	368-66-1	145
145105-1M	Tin wire, 0.25mm dia., 99.995% trace metals basis 1m	7440-31-5	39.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145105-25M	Tin wire, 0.25mm dia., 99.995% trace metals basis 25m	7440-31-5	362
145105-5M	Tin wire, 0.25mm dia., 99.995% trace metals basis 5m	7440-31-5	91.5
145115-100G	2,6-Dihydroxynaphthalene, 98% 100g	581-43-1	307
145115-25G	2,6-Dihydroxynaphthalene, 98% 25g	581-43-1	254
145115-5G	2,6-Dihydroxynaphthalene, 98% 5g	581-43-1	66.3
145120-1KG	Potassium hexacyanoferrate(III), 98% 1kg	13746-66-2	79.7
145120-250G	Potassium hexacyanoferrate(III), 98% 250g	13746-66-2	26.4
145120-5KG	Potassium hexacyanoferrate(III), 98% 5kg	13746-66-2	332
145125-1G	trans-1-Ethoxy-4-(4-pentylcyclohexyl)benzene, 97% 1g	84540-32-9	107
145125-5G	trans-1-Ethoxy-4-(4-pentylcyclohexyl)benzene, 97% 5g	84540-32-9	425
145130-1G	Cobalt(II) phthalocyanine 1g	3317-67-7	21.1
145130-5G	Cobalt(II) phthalocyanine 5g	3317-67-7	52.1
145135-25G	N-Methyl-4-nitrophthalimide, 99% 25g	41663-84-7	101
145135-5G	N-Methyl-4-nitrophthalimide, 99% 5g	41663-84-7	36.6
145140-10G	Ethyl acetimidate hydrochloride, 97% 10g	2208-07-3	20.9
145140-250G	Ethyl acetimidate hydrochloride, 97% 250g	2208-07-3	258
145140-50G	Ethyl acetimidate hydrochloride, 97% 50g	2208-07-3	64.4
145145-1G	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, 95% 1g	505084-55-9	121
145145-250MG	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, 95% 250mg	505084-55-9	39.7
145145-5G	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, 95% 5g	505084-55-9	480
145150-25G	N-Cyclohexylbenzothiazole-2-sulfenamide, 95% 25g	95-33-0	44.3
145155-1G	Di-μ-bromobis(tri-tert-butylphosphine)dipalladium(I) 1g	185812-86-6	386

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145155-250MG	Di-μ-bromobis(tri-tert-butylphosphine)dipalladium(I) 250mg		185812-86-6	122
145165-100G	3-Amino-5-mercapto-1,2,4-triazole, 98% 100g		16691-43-3	379
145165-25G	3-Amino-5-mercapto-1,2,4-triazole, 98% 25g		16691-43-3	103
145165-5G	3-Amino-5-mercapto-1,2,4-triazole, 98% 5g		16691-43-3	27.8
145170-10G	D-(+)-Biotin, 98% 10g		58-85-5	469
145170-1G	D-(+)-Biotin, 98% 1g		58-85-5	65
145170-5G	D-(+)-Biotin, 98% 5g		58-85-5	263
145175-1L	Diethyl ether, HPLC, 99.0% min., stabilized 1L		60-29-7	56.9
145175-4L	Diethyl ether, HPLC, 99.0% min., stabilized 4L		60-29-7	115
145175-4X1L	Diethyl ether, HPLC, 99.0% min., stabilized 4x1L		60-29-7	166
145175-4X4L	Diethyl ether, HPLC, 99.0% min., stabilized 4x4L		60-29-7	497
145185-25G	Arsenic(III) chloride, 99.999% trace metals basis 25g		7784-34-1	134
145185-5G	Arsenic(III) chloride, 99.999% trace metals basis 5g		7784-34-1	38.5
145190-1G	Methyltin trichloride, 97% 1g		993-16-8	49.4
145190-25G	Methyltin trichloride, 97% 25g		993-16-8	815
145190-5G	Methyltin trichloride, 97% 5g		993-16-8	181
145195-100G	Calcium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis	100g	10102-68-8	356
145195-25G	Calcium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis	25g	10102-68-8	126
145195-500G	Calcium iodide, anhydrous, ampuled under argon, 99.99% trace metals basis	500g	10102-68-8	1331
145205-25G	N,N'-Di-n-propylethylenediamine, 97% 25g		14165-22-1	242
145205-5G	N,N'-Di-n-propylethylenediamine, 97% 5g		14165-22-1	70.1
145210-10KG	Fumaric acid, 99% 10kg		110-17-8	341

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145210-2.5KG	Fumaric acid, 99% 2.5kg	110-17-8	105
145210-500G	Fumaric acid, 99% 500g	110-17-8	41.8
145215-1KG	Maltitol, 97% 1kg	585-88-6	271
145215-250G	Maltitol, 97% 250g	585-88-6	90.4
145215-50G	Maltitol, 97% 50g	585-88-6	37.3
145220-100X100MM	Molybdenum foil, 0.5mm thick, 99.95% trace metals basis 100x100mm	7439-98-7	88.3
145220-150X300MM	Molybdenum foil, 0.5mm thick, 99.95% trace metals basis 150x300mm	7439-98-7	308
145220-300X600MM	Molybdenum foil, 0.5mm thick, 99.95% trace metals basis 300x600mm	7439-98-7	945
145225-1L	Crotonaldehyde, predominantly trans, 98% 1L DISCONTINUED	4170-30-3	152
145225-250ML	Crotonaldehyde, predominantly trans, 98% 250ml DISCONTINUED	4170-30-3	52.3
145225-50ML	Crotonaldehyde, predominantly trans, 98% 50ml DISCONTINUED	4170-30-3	21.7
145230-100G	4-Bromobenzaldehyde, 98% 100g	1122-91-4	186
145230-25G	4-Bromobenzaldehyde, 98% 25g	1122-91-4	65.7
145230-500G	4-Bromobenzaldehyde, 98% 500g	1122-91-4	815
145235-25G	(3-Isocyanatopropyl)triethoxysilane, 95% 25g	24801-88-5	179
145235-5G	(3-Isocyanatopropyl)triethoxysilane, 95% 5g	24801-88-5	47.4
145240-25G	L-Lactide, 98% 25g	4511-42-6	70.1
145240-5G	L-Lactide, 98% 5g	4511-42-6	26.4
145245-250G	Sodium hexacyanoferrate(II) decahydrate, 99% 250g	14434-22-1	145
145245-50G	Sodium hexacyanoferrate(II) decahydrate, 99% 50g	14434-22-1	54.3
145255-1KG	Lithium tetraborate, 99% trace metals basis 1kg	12007-60-2	467
145255-250G	Lithium tetraborate, 99% trace metals basis 250g	12007-60-2	144

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145255-50G	Lithium tetraborate, 99% trace metals basis 50g	12007-60-2	41.8
145260-100G	Potassium bromide, 99% 100g	7758-02-3	25.4
145260-2.5KG	Potassium bromide, 99% 2.5kg	7758-02-3	198
145260-500G	Potassium bromide, 99% 500g	7758-02-3	49.4
145265-1G	(S)-(-)-2-Amino-3-methyl-1,1-diphenyl-1-butanol, 98% 1g	78603-95-9	209
145265-5G	(S)-(-)-2-Amino-3-methyl-1,1-diphenyl-1-butanol, 98% 5g	78603-95-9	736
145270-100G	Samarium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 100g	13759-83-6	170
145270-25G	Samarium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 25g	13759-83-6	59.4
145275-10G	Lanthanum(III) bromide hydrate, 99.9% trace rare earth metals basis 10g	224183-16-8	26.4
145275-250G	Lanthanum(III) bromide hydrate, 99.9% trace rare earth metals basis 250g	224183-16-8	365
145275-50G	Lanthanum(III) bromide hydrate, 99.9% trace rare earth metals basis 50g	224183-16-8	78.9
145280-10G	Methyl 4-bromocrotonate, technical, 85% 10g	1117-71-1	41.2
145280-250G	Methyl 4-bromocrotonate, technical, 85% 250g	1117-71-1	596
145280-50G	Methyl 4-bromocrotonate, technical, 85% 50g	1117-71-1	145
145285-25G	Triphenylsilane, 99% 25g	789-25-3	57.9
145285-5G	Triphenylsilane, 99% 5g	789-25-3	25.4
145290-1G	5-Amino-2-methylpyridine, 97% 1g	3430-14-6	219
145290-250MG	5-Amino-2-methylpyridine, 97% 250mg	3430-14-6	84.6
145295-100ML	2,6-Lutidine, 98% 100ml	108-48-5	30.4
145295-25ML	2,6-Lutidine, 98% 25ml	108-48-5	18.4
145295-500ML	2,6-Lutidine, 98% 500ml	108-48-5	80.8
145300-100G	(3-Glycidoxypropyl)trimethoxysilane, 97% 100g	2530-83-8	36

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145300-25G	(3-Glycidoxypropyl)trimethoxysilane, 97% 25g	2530-83-8	27.8
145300-500G	(3-Glycidoxypropyl)trimethoxysilane, 97% 500g	2530-83-8	125
145305-100G	Indium tin oxide, In2O3:SnO2; 90:10 wt. %, 99.99% trace metals basis, -325+500 mesh powder 100g	50926-11-9	254
145305-25G	Indium tin oxide, In2O3:SnO2; 90:10 wt. %, 99.99% trace metals basis, -325+500 mesh powder 25g	50926-11-9	89.1
145305-5G	Indium tin oxide, In2O3:SnO2; 90:10 wt. %, 99.99% trace metals basis, -325+500 mesh powder 5g	50926-11-9	33.7
145310-100G	1-Fluoro-2,4-dinitrobenzene, 99% 100g	70-34-8	225
145310-25G	1-Fluoro-2,4-dinitrobenzene, 99% 25g	70-34-8	80.8
145310-5G	1-Fluoro-2,4-dinitrobenzene, 99% 5g	70-34-8	31.1
145315-1KG	Lithium oxalate, 99% 1kg	553-91-3	283
145315-250G	Lithium oxalate, 99% 250g	553-91-3	97.9
145315-50G	Lithium oxalate, 99% 50g	553-91-3	32.7
145320-1G	Yttrium(III) bromide, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 1g	13469-98-2	57.9
145320-5G	Yttrium(III) bromide, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 5g	13469-98-2	256
145325-100G	Zirconium powder, 99.9% trace metals basis 100g	7440-67-7	261
145325-25G	Zirconium powder, 99.9% trace metals basis 25g	7440-67-7	88.3
145325-5G	Zirconium powder, 99.9% trace metals basis 5g	7440-67-7	25.4
145330-1G	Spermine, 97% 1g	71-44-3	44.9
145330-5G	Spermine, 97% 5g	71-44-3	151
145335-25G	Lead(II) carbonate, 99.999% trace metals basis 25g	598-63-0	144
145335-5G	Lead(II) carbonate, 99.999% trace metals basis 5g	598-63-0	46.7
145340-25G	1-Pentyne, 99% 25g	627-19-0	85.7
145340-5G	1-Pentyne, 99% 5g	627-19-0	29.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145345-100G	Trimethylene oxide, 97% 100g DISCONTINUED	503-30-0	768
145345-25G	Trimethylene oxide, 97% 25g DISCONTINUED	503-30-0	227
145345-5G	Trimethylene oxide, 97% 5g DISCONTINUED	503-30-0	54.3
145350-1G	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1) 1g	95464-05-4	45.7
145350-25G	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1) 25g	95464-05-4	636
145350-5G	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1) 5g	95464-05-4	134
145355-100G	Tantalum powder, -325 mesh, 99.9% trace metals basis 100g	7440-25-7	394
145355-25G	Tantalum powder, -325 mesh, 99.9% trace metals basis 25g	7440-25-7	134
145360-100G	Mercury(II) perchlorate trihydrate 100g	73491-34-6	151
145360-25G	Mercury(II) perchlorate trihydrate 25g	73491-34-6	50.5
145360-500G	Mercury(II) perchlorate trihydrate 500g	73491-34-6	545
145365-25G	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98% 25g	86604-75-3	160
145365-5G	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98% 5g	86604-75-3	39.7
145370-10G	Gadolinium pieces, <20mm, 99.9% trace rare earth metals basis 10g	7440-54-2	94.1
145370-50G	Gadolinium pieces, <20mm, 99.9% trace rare earth metals basis 50g	7440-54-2	324
145375-2KG	Potassium hexacyanoferrate(III), ACS, 99.0% min. 2kg	13746-66-2	231
145375-500G	Potassium hexacyanoferrate(III), ACS, 99.0% min. 500g	13746-66-2	81.9
145380-1KG	Magnesium sulfate heptahydrate, 99% 1kg	10034-99-8	36
145380-5KG	Magnesium sulfate heptahydrate, 99% 5kg	10034-99-8	109
145385-10KG	Sodium sulfite, anhydrous, 98% 10kg	7757-83-7	297
145385-2.5KG	Sodium sulfite, anhydrous, 98% 2.5kg	7757-83-7	88.3
145385-500G	Sodium sulfite, anhydrous, 98% 500g	7757-83-7	30.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145390-100ML	3,4-Dihydro-2H-pyran, 99% 100ml	110-87-2	27.8
145390-25ML	3,4-Dihydro-2H-pyran, 99% 25ml	110-87-2	22.8
145390-500ML	3,4-Dihydro-2H-pyran, 99% 500ml	110-87-2	85.7
145395-25G	Methoxylamine hydrochloride, 98% 25g	593-56-6	203
145395-5G	Methoxylamine hydrochloride, 98% 5g	593-56-6	54.3
145400-250MG	Ethyl cellulose 250mg	9004-57-3	117
145405-100ML	Hydriodic acid, ACS, 47.0% min., stabilized 100ml	10034-85-2	65
145405-500ML	Hydriodic acid, ACS, 47.0% min., stabilized 500ml	10034-85-2	235
145410-1G	Tris(dibenzylideneacetone)dipalladium(0), 98% 1g	51364-51-3	65.9
145410-5G	Tris(dibenzylideneacetone)dipalladium(0), 98% 5g	51364-51-3	204
145415-1G	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99% 1g	57981-02-9	147
145415-250MG	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99% 250mg	57981-02-9	43.5
145415-5G	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99% 5g	57981-02-9	591
145420-2.5L	Tetraethylene glycol, 99% 2.5L	112-60-7	88.3
145420-500ML	Tetraethylene glycol, 99% 500ml	112-60-7	24.8
145425-10G	Calcium bromide, anhydrous, 99.5% 10g	7789-41-5	30.4
145425-250G	Calcium bromide, anhydrous, 99.5% 250g	7789-41-5	315
145425-50G	Calcium bromide, anhydrous, 99.5% 50g	7789-41-5	84.6
145430-1G	Rhodium(III) oxide pentahydrate, 99.99% trace metals basis 1g	39373-27-8	348
145430-250MG	Rhodium(III) oxide pentahydrate, 99.99% trace metals basis 250mg	39373-27-8	120
145430-5G	Rhodium(III) oxide pentahydrate, 99.99% trace metals basis 5g	39373-27-8	1283
145435-1KG	Benzoylacetone, 98% 1kg	93-91-4	630

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145435-250G	Benzoylacetone, 98% 250g	93-91-4	189
145435-50G	Benzoylacetone, 98% 50g	93-91-4	46.4
145440-50M	Iron wire, 2.0mm dia., 99% trace metals basis 50m	7439-89-6	90.4
145445-100G	Hafnium(IV) dichloride oxide octahydrate, 98% trace metals basis excluding Zr 100g	14456-34-9	172
145445-25G	Hafnium(IV) dichloride oxide octahydrate, 98% trace metals basis excluding Zr 25g	14456-34-9	61.3
145445-500G	Hafnium(IV) dichloride oxide octahydrate, 98% trace metals basis excluding Zr 500g	14456-34-9	632
145450-100G	1,1,1,3,3,3-Hexafluoro-2-propanol, 99% 100g	920-66-1	272
145450-25G	1,1,1,3,3,3-Hexafluoro-2-propanol, 99% 25g	920-66-1	112
145450-5G	1,1,1,3,3,3-Hexafluoro-2-propanol, 99% 5g	920-66-1	42.3
145455-1KG	Magnesium methoxide solution, 7-8 wt. % in methanol 1kg	109-88-6	46.4
145455-250G	Magnesium methoxide solution, 7-8 wt. % in methanol 250g	109-88-6	17.7
145455-2KG	Magnesium methoxide solution, 7-8 wt. % in methanol 2kg	109-88-6	67.3
145465-(C)1G	Palladium(II) chloride solution, Pd 9-11 wt. % in water (cont. Pd) (c)1g	7647-10-1	162
145465-(C)5G	Palladium(II) chloride solution, Pd 9-11 wt. % in water (cont. Pd) (c)5g	7647-10-1	573
145470-1G	Gold shot, semi-spherical, <6.35mm, 99.95% trace metals basis 1g	7440-57-5	342
145470-5G	Gold shot, semi-spherical, <6.35mm, 99.95% trace metals basis 5g	7440-57-5	1539
145475-100G	Thiomorpholine, 98% 100g	123-90-0	646
145475-25G	Thiomorpholine, 98% 25g	123-90-0	182
145475-5G	Thiomorpholine, 98% 5g	123-90-0	44.9
145480-1KG	Titanium(III) sulfate solution, 20 wt. % in 4% sulfuric acid 1kg	10343-61-0	118
145480-250G	Titanium(III) sulfate solution, 20 wt. % in 4% sulfuric acid 250g	10343-61-0	65.9
145480-5KG	Titanium(III) sulfate solution, 20 wt. % in 4% sulfuric acid 5kg	10343-61-0	491

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145490-100X125MM	Zirconium foil, 0.25mm thick annealed, 99.5% trace metals basis excluding Hf 100x125mm	7440-67-7	56.9
145490-125X2000MM	Zirconium foil, 0.25mm thick annealed, 99.5% trace metals basis excluding Hf 125x2000mm	7440-67-7	555
145490-125X500MM	Zirconium foil, 0.25mm thick annealed, 99.5% trace metals basis excluding Hf 125x500mm	7440-67-7	162
145495-25G	2-Phosphonobutane-1,2,4-tricarboxylic acid 25g	37971-36-1	31.7
145500-100M	Silver wire, 0.25mm dia., annealed, 99.9% trace metals basis 100m	7440-22-4	627
145500-25M	Silver wire, 0.25mm dia., annealed, 99.9% trace metals basis 25m	7440-22-4	149
145500-500M	Silver wire, 0.25mm dia., annealed, 99.9% trace metals basis 500m	7440-22-4	2842
145505-100G	Vanillic acid, 98% 100g	121-34-6	115
145505-25G	Vanillic acid, 98% 25g	121-34-6	37.3
145505-500G	Vanillic acid, 98% 500g	121-34-6	452
145510-25G	Nickel nanopowder, APS 5-20nm, 99.9% trace metals basis 25g	7440-02-0	1104
145510-5G	Nickel nanopowder, APS 5-20nm, 99.9% trace metals basis 5g	7440-02-0	331
145515-25G	Antimony(III) oxide, 99.999% trace metals basis 25g	1309-64-4	122
145515-5G	Antimony(III) oxide, 99.999% trace metals basis 5g	1309-64-4	37
145520-100G	Molybdenum(VI) oxide bis(acetylacetonate), 99% 100g	17524-05-9	314
145520-25G	Molybdenum(VI) oxide bis(acetylacetonate), 99% 25g	17524-05-9	74.5
145520-5G	Molybdenum(VI) oxide bis(acetylacetonate), 99% 5g	17524-05-9	17.8
145525-10M	Copper wire, 0.25mm dia., 99.9999% trace metals basis 10m	7440-50-8	107
145525-50M	Copper wire, 0.25mm dia., 99.9999% trace metals basis 50m	7440-50-8	383
145530-100G	epsilon-Caprolactone, 99% 100g	502-44-3	24.2
145530-2.5KG	epsilon-Caprolactone, 99% 2.5kg	502-44-3	200
145530-500G	epsilon-Caprolactone, 99% 500g	502-44-3	44

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145535-250G	1,3,5-Trichlorobenzene, 98% 250g	108-70-3	110
145535-50G	1,3,5-Trichlorobenzene, 98% 50g	108-70-3	38.5
145540-100G	Lithium hydroxide monohydrate, 99.995% trace metals basis 100g	1310-66-3	286
145540-25G	Lithium hydroxide monohydrate, 99.995% trace metals basis 25g	1310-66-3	97.9
145540-500G	Lithium hydroxide monohydrate, 99.995% trace metals basis 500g	1310-66-3	1242
145545-100G	Iodoacetic acid, 97% 100g	64-69-7	184
145545-25G	Iodoacetic acid, 97% 25g	64-69-7	56.2
145545-500G	Iodoacetic acid, 97% 500g	64-69-7	817
145550-1G	1,3,5-Triazine, 97% 1g	290-87-9	39.7
145550-25G	1,3,5-Triazine, 97% 25g	290-87-9	331
145550-5G	1,3,5-Triazine, 97% 5g	290-87-9	146
145555-10G	Magnesium nitride, 99.5% trace metals basis 10g	12057-71-5	78.9
145555-50G	Magnesium nitride, 99.5% trace metals basis 50g	12057-71-5	355
145560-1KG	Calcium hydride, technical, 90%, powder 1kg	7789-78-8	504
145560-250G	Calcium hydride, technical, 90%, powder 250g	7789-78-8	155
145560-50G	Calcium hydride, technical, 90%, powder 50g	7789-78-8	38.5
145565-1KG	Zinc acetate dihydrate, ACS, 98.0-101.0% 1kg	5970-45-6	66.3
145565-250G	Zinc acetate dihydrate, ACS, 98.0-101.0% 250g	5970-45-6	30.4
145565-5KG	Zinc acetate dihydrate, ACS, 98.0-101.0% 5kg	5970-45-6	223
145570-100X100MM	Nickel foil, 0.787mm thick, annealed, 99.5% trace metals basis 100x100mm	7440-02-0	54.4
145570-100X500MM	Nickel foil, 0.787mm thick, annealed, 99.5% trace metals basis 100x500mm	7440-02-0	184
145575-1L	1-Methyl-2-pyrrolidinone, ACS, 99% min. 1L	872-50-4	62.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145575-4L	1-Methyl-2-pyrrolidinone, ACS, 99% min. 4L	872-50-4	175
145575-500ML	1-Methyl-2-pyrrolidinone, ACS, 99% min. 500ml	872-50-4	35
145580-1L	2-Butanol, anhydrous, 99% 1L	78-92-2	75.7
145580-250ML	2-Butanol, anhydrous, 99% 250ml	78-92-2	32.7
145585-100G	2,2,2-Tribromoethanol, 99% 100g	75-80-9	270
145585-25G	2,2,2-Tribromoethanol, 99% 25g	75-80-9	85.7
145585-5G	2,2,2-Tribromoethanol, 99% 5g	75-80-9	29.7
145590-250G	Cobalt(II) acetylacetonate 250g	14024-48-7	182
145590-50G	Cobalt(II) acetylacetonate 50g	14024-48-7	50.5
145595-100G	4-Fluoro-3-nitrobenzoic acid, 98% 100g	453-71-4	531
145595-25G	4-Fluoro-3-nitrobenzoic acid, 98% 25g	453-71-4	169
145595-5G	4-Fluoro-3-nitrobenzoic acid, 98% 5g	453-71-4	42.3
145605-1G	Methoxy(cyclooctadiene)iridium(I) dimer 1g	12148-71-9	371
145605-5G	Methoxy(cyclooctadiene)iridium(I) dimer 5g	12148-71-9	1751
145610-100ML	Tri-n-octylamine, 95% 100ml	1116-76-3	59.4
145610-2.5L	Tri-n-octylamine, 95% 2.5L	1116-76-3	847
145610-500ML	Tri-n-octylamine, 95% 500ml	1116-76-3	206
145615-1L	Ethanol, anhydrous, denatured, HPLC 1L	64-17-5	49.5
145615-4L	Ethanol, anhydrous, denatured, HPLC 4L	64-17-5	121
145615-4X4L	Ethanol, anhydrous, denatured, HPLC 4x4L	64-17-5	357
145620-100G	4-Dodecylbenzenesulfonyl azide, soft type 100g	79791-38-1	210
145620-25G	4-Dodecylbenzenesulfonyl azide, soft type 25g	79791-38-1	55.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145625-100G	Manganese pieces, irregular, 99.95% trace metals basis 100g	7439-96-5	223
145625-25G	Manganese pieces, irregular, 99.95% trace metals basis 25g	7439-96-5	83.4
145630-1KG	Copper(II) pyrophosphate hydrate 1kg	304671-71-4	71.3
145630-5KG	Copper(II) pyrophosphate hydrate 5kg	304671-71-4	255
145635-25G	2-Bromoadamantane, 98% 25g	7314-85-4	150
145635-5G	2-Bromoadamantane, 98% 5g	7314-85-4	46.9
145640-250G	Butyrophenone, 99% 250g	495-40-9	186
145640-50G	Butyrophenone, 99% 50g	495-40-9	43.5
145645-100G	Benzyl carbazate, 98% 100g	5331-43-1	510
145645-25G	Benzyl carbazate, 98% 25g	5331-43-1	175
145645-5G	Benzyl carbazate, 98% 5g	5331-43-1	43
145655-1G	Lutetium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 1g	15230-79-2	67.6
145655-5G	Lutetium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 5g	15230-79-2	242
145665-25G	Sodium thiophosphate hydrate 25g	10489-48-2	302
145665-5G	Sodium thiophosphate hydrate 5g	10489-48-2	78.2
145670-1G	4-Amino-3-bromo-2-chloropyridine, 97% 1g	215364-85-5	309
145670-250MG	4-Amino-3-bromo-2-chloropyridine, 97% 250mg	215364-85-5	103
145670-5G	4-Amino-3-bromo-2-chloropyridine, 97% 5g	215364-85-5	1235
145675-100G	Pyromellitic dianhydride, 97% 100g	89-32-7	39.7
145675-2.5KG	Pyromellitic dianhydride, 97% 2.5kg	89-32-7	604
145675-500G	Pyromellitic dianhydride, 97% 500g	89-32-7	144
145680-100G	1-Chloro-4-iodobenzene, 99% 100g	637-87-6	126

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145680-25G	1-Chloro-4-iodobenzene, 99% 25g	637-87-6	38.5
145685-1L	n-Propyl acetate, 99% 1L	109-60-4	28.6
145685-500ML	n-Propyl acetate, 99% 500ml	109-60-4	21.5
145690-1G	Tetra-n-hexylammonium hydrogen sulfate, 98% 1g	32503-34-7	49.9
145695-100G	Lithium metaborate, 99.995% trace metals basis 100g	13453-69-5	250
145695-25G	Lithium metaborate, 99.995% trace metals basis 25g	13453-69-5	75.7
145695-500G	Lithium metaborate, 99.995% trace metals basis 500g	13453-69-5	1092
145700-1G	Terbium powder, -40 mesh, 99.9% trace rare earth metals basis 1g	7440-27-9	77
145700-5G	Terbium powder, -40 mesh, 99.9% trace rare earth metals basis 5g	7440-27-9	300
145705-1PC	Pyrite, naturally occurring mineral, 7.6x7.6 cm 1pc	1309-36-0	185
145705-5PC	Pyrite, naturally occurring mineral, 7.6x7.6 cm 5pc	1309-36-0	831
145710-100G	2-Fluorobenzoic acid, 98% 100g	445-29-4	85.7
145710-500G	2-Fluorobenzoic acid, 98% 500g	445-29-4	367
145715-1G	4-Isopropoxybenzaldehyde, 97% 1g	18962-05-5	36
145715-25G	4-Isopropoxybenzaldehyde, 97% 25g	18962-05-5	435
145715-5G	4-Isopropoxybenzaldehyde, 97% 5g	18962-05-5	107
145725-1G	Bis(1,5-cyclooctadiene)nickel(0), 96% 1g	1295-35-8	42.3
145725-5G	Bis(1,5-cyclooctadiene)nickel(0), 96% 5g	1295-35-8	177
145730-100G	Lithium bromide, anhydrous, ampuled under argon, 99.9% trace metals basis 100g	7550-35-8	278
145730-25G	Lithium bromide, anhydrous, ampuled under argon, 99.9% trace metals basis 25g	7550-35-8	95.1
145735-25G	4,6-Dichloropyrimidine, 98% 25g	1193-21-1	154
145735-5G	4,6-Dichloropyrimidine, 98% 5g	1193-21-1	51

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145740-100G	Cyclohexylbenzene, 97% 100g	827-52-1	47.4
145740-500G	Cyclohexylbenzene, 97% 500g	827-52-1	160
145745-100G	4-Dimethylaminobenzaldehyde, ACS, 99% 100g	100-10-7	66.3
145745-25G	4-Dimethylaminobenzaldehyde, ACS, 99% 25g	100-10-7	26.4
145745-500G	4-Dimethylaminobenzaldehyde, ACS, 99% 500g	100-10-7	248
145750-2KG	Boric acid, ACS, 99.5% min. 2kg	10043-35-3	116
145750-500G	Boric acid, ACS, 99.5% min. 500g	10043-35-3	51
145755-10M	Copper wire, 0.64mm dia., 99.999% trace metals basis 10m	7440-50-8	220
145755-2M	Copper wire, 0.64mm dia., 99.999% trace metals basis 2m	7440-50-8	63.8
145760-1G	4-Chloro-7-methoxyquinoline 1g	68500-37-8	76
145760-5G	4-Chloro-7-methoxyquinoline 5g	68500-37-8	349
145765-1L	Dichloromethane, Spectrophotometric, 99.7% min., stabilized 1L	75-09-2	49.4
145765-4L	Dichloromethane, Spectrophotometric, 99.7% min., stabilized 4L	75-09-2	99.9
145765-4X1L	Dichloromethane, Spectrophotometric, 99.7% min., stabilized 4x1L	75-09-2	138
145770-100G	Yttrium(III) oxide pellets, 99.9% trace rare earth metals basis 100g	1314-36-9	521
145770-500G	Yttrium(III) oxide pellets, 99.9% trace rare earth metals basis 500g	1314-36-9	2323
145775-10KG	Iron(II) sulfate heptahydrate, 98% 10kg	7782-63-0	299
145775-2.5KG	Iron(II) sulfate heptahydrate, 98% 2.5kg	7782-63-0	97.9
145775-500G	Iron(II) sulfate heptahydrate, 98% 500g	7782-63-0	30.4
145780-30X1000CM	Copper foil, 0.025mm thick, annealed, 99.8% trace metals basis 30x1000cm	7440-50-8	139
145780-30X150CM	Copper foil, 0.025mm thick, annealed, 99.8% trace metals basis 30x150cm	7440-50-8	67
145780-30X30CM	Copper foil, 0.025mm thick, annealed, 99.8% trace metals basis 30x30cm	7440-50-8	37.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145785-100G	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98% 100g	6976-37-0	101
145785-25G	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98% 25g	6976-37-0	39.7
145785-500G	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98% 500g	6976-37-0	432
145790-10G	Iron(II) fluoride, anhydrous, 98% 10g	7789-28-8	68.8
145790-50G	Iron(II) fluoride, anhydrous, 98% 50g	7789-28-8	223
145795-100X100MM	Gold foil, 0.025mm thick, 99.95% trace metals basis 100x100mm	7440-57-5	2149
145795-25X25MM	Gold foil, 0.025mm thick, 99.95% trace metals basis 25x25mm	7440-57-5	176
145795-50X50MM	Gold foil, 0.025mm thick, 99.95% trace metals basis 50x50mm	7440-57-5	567
145800-100ML	Diethylenetriamine, 99% 100ml	111-40-0	27.8
145800-2.5L	Diethylenetriamine, 99% 2.5L	111-40-0	73.4
145800-500ML	Diethylenetriamine, 99% 500ml	111-40-0	30.4
145805-1KG	DL-Methionine, 99% 1kg	59-51-8	75.7
145805-250G	DL-Methionine, 99% 250g	59-51-8	29.1
145805-5KG	DL-Methionine, 99% 5kg	59-51-8	318
145810-1L	Acetone, 99% 1L	67-64-1	24
145810-2.5L	Acetone, 99% 2.5L	67-64-1	49.4
145815-1G	Gold shot, 0.8-6mm, 99.999% trace metals basis 1g	7440-57-5	342
145815-5G	Gold shot, 0.8-6mm, 99.999% trace metals basis 5g	7440-57-5	1539
145820-2G	Tris(trimethylsilyl) phosphite, 96% 2g	1795-31-9	48.8
145820-500MG	Tris(trimethylsilyl) phosphite, 96% 500mg	1795-31-9	15.2
145825-1G	Potassium fluoride, 99.99% trace metals basis 1g	7789-23-3	14.5
145825-5G	Potassium fluoride, 99.99% trace metals basis 5g	7789-23-3	51

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145830-25G	4-Octyne, 99% 25g	1942-45-6	80.8
145830-5G	4-Octyne, 99% 5g	1942-45-6	27.1
145835-25G	2-Chloro-N-methoxy-N-methylacetamide, 98% 25g	67442-07-3	238
145835-5G	2-Chloro-N-methoxy-N-methylacetamide, 98% 5g	67442-07-3	74
145840-100G	Aluminum acetylacetonate, 99.995% trace metals basis 100g	13963-57-0	896
145840-25G	Aluminum acetylacetonate, 99.995% trace metals basis 25g	13963-57-0	303
145840-5G	Aluminum acetylacetonate, 99.995% trace metals basis 5g	13963-57-0	79.3
145850-1L	Perchloric acid solution, volumetric, 0.1N in acetic acid 1L	7601-90-3	74.2
145850-4L	Perchloric acid solution, volumetric, 0.1N in acetic acid 4L	7601-90-3	240
145855-1G	Croconic acid, 98% 1g	488-86-8	177
145855-5G	Croconic acid, 98% 5g	488-86-8	709
145860-100ML	n-Octane, 98% 100ml	111-65-9	30.4
145860-2.5L	n-Octane, 98% 2.5L	111-65-9	269
145860-500ML	n-Octane, 98% 500ml	111-65-9	79.7
145865-1G	Barium tetracyanoplatinate(II) tetrahydrate, 99.99% trace metals basis 1g	13755-32-3	312
145865-5G	Barium tetracyanoplatinate(II) tetrahydrate, 99.99% trace metals basis 5g	13755-32-3	1392
145870-100G	Magnesium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 100g	7786-30-3	332
145870-25G	Magnesium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 25g	7786-30-3	144
145870-5G	Magnesium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 5g	7786-30-3	31.7
145875-100G	2-Amino-5-nitropyridine, 98% 100g	4214-76-0	503
145875-25G	2-Amino-5-nitropyridine, 98% 25g	4214-76-0	144
145875-500G	2-Amino-5-nitropyridine, 98% 500g	4214-76-0	886

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145880-1G	5-Iodo-2-methyl-1H-imidazole 1g	73746-45-9	56.7
145880-5G	5-Iodo-2-methyl-1H-imidazole 5g	73746-45-9	189
145885-25G	Mercury(II) sulfide, black, 99.999% trace metals basis 25g	1344-48-5	805
145885-5G	Mercury(II) sulfide, black, 99.999% trace metals basis 5g	1344-48-5	212
145890-25X25MM	Silver foil, 0.025mm thick, hard, 99.995% trace metals basis 25x25mm	7440-22-4	43.5
145890-50X250MM	Silver foil, 0.025mm thick, hard, 99.995% trace metals basis 50x250mm	7440-22-4	303
145890-50X50MM	Silver foil, 0.025mm thick, hard, 99.995% trace metals basis 50x50mm	7440-22-4	114
145900-100G	Chloranilic acid, 98% 100g	87-88-7	108
145900-25G	Chloranilic acid, 98% 25g	87-88-7	32.7
145900-500G	Chloranilic acid, 98% 500g	87-88-7	483
145905-100G	Lithium granules, 1-6mm, 99% trace metals basis 100g	7439-93-2	161
145910-100G	Dodecanoyl chloride, 98% 100g	112-16-3	41.2
145910-500G	Dodecanoyl chloride, 98% 500g	112-16-3	99.2
145915-1G	Dodecacarbonyltriruthenium, 99% 1g	15243-33-1	137
145915-5G	Dodecacarbonyltriruthenium, 99% 5g	15243-33-1	559
145920-10G	Silicon powder, crystalline, -100+200 mesh, 99.99% trace metals basis 10g	7440-21-3	44.9
145920-250G	Silicon powder, crystalline, -100+200 mesh, 99.99% trace metals basis 250g	7440-21-3	271
145920-50G	Silicon powder, crystalline, -100+200 mesh, 99.99% trace metals basis 50g	7440-21-3	103
145925-1G	Indium antimonide, 99.999% trace metals basis 1g	1312-41-0	24
145925-5G	Indium antimonide, 99.999% trace metals basis 5g	1312-41-0	109
145930-100G	Barium carbonate, technical 100g	513-77-9	24
145930-2KG	Barium carbonate, technical 2kg	513-77-9	88.3

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145930-500G	Barium carbonate, technical 500g	513-77-9	53
145935-1G	5-(Chloromethyl)uracil, 97% 1g	3590-48-5	128
145935-250MG	5-(Chloromethyl)uracil, 97% 250mg	3590-48-5	55.7
145935-5G	5-(Chloromethyl)uracil, 97% 5g	3590-48-5	472
145940-1G	Palladium powder, -200 mesh, 99.95% trace metals basis 1g	7440-05-3	125
145940-25G	Palladium powder, -200 mesh, 99.95% trace metals basis 25g	7440-05-3	2482
145940-5G	Palladium powder, -200 mesh, 99.95% trace metals basis 5g	7440-05-3	550
145945-100G	2-Methyl-2-oxazoline, 99% 100g	1120-64-5	74.5
145945-25G	2-Methyl-2-oxazoline, 99% 25g	1120-64-5	35
145950-500MG	Chloro(dimethyl)phosphine, 97% 500mg	811-62-1	90.5
145955-1G	N,N,N'-Trimethylethylenediamine, 98% 1g	142-25-6	17.1
145955-25G	N,N,N'-Trimethylethylenediamine, 98% 25g	142-25-6	218
145955-5G	N,N,N'-Trimethylethylenediamine, 98% 5g	142-25-6	58.8
145960-1KG	Cobalt(II) stearate 1kg	1002-88-6	129
145960-250G	Cobalt(II) stearate 250g	1002-88-6	50.5
145960-50G	Cobalt(II) stearate 50g	1002-88-6	24
145965-250G	Adenine, 99% 250g	73-24-5	443
145965-50G	Adenine, 99% 50g	73-24-5	120
145970-10G	Indium(III) hydroxide, 99.5% trace metals basis 10g	20661-21-6	65
145970-50G	Indium(III) hydroxide, 99.5% trace metals basis 50g	20661-21-6	176
145975-1G	1,2-Dibenzoylethane, 98% 1g	495-71-6	57.9
145975-5G	1,2-Dibenzoylethane, 98% 5g	495-71-6	192

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
145980-10G	5’-Bromo-2’-hydroxyacetophenone, 98% 10g	1450-75-5	44.3
145980-50G	5’-Bromo-2’-hydroxyacetophenone, 98% 50g	1450-75-5	200
145985-100G	Thallium granules, <6mm, 99.99% trace metals basis 100g	7440-28-0	830
145985-25G	Thallium granules, <6mm, 99.99% trace metals basis 25g	7440-28-0	259
145990-10G	Lithium iodide, anhydrous, ampuled under argon, 99% trace metals basis 10g	10377-51-2	43.5
145990-250G	Lithium iodide, anhydrous, ampuled under argon, 99% trace metals basis 250g	10377-51-2	541
145990-50G	Lithium iodide, anhydrous, ampuled under argon, 99% trace metals basis 50g	10377-51-2	140
145995-100ML	Isopropyl tetradecanoate, 98% 100ml	110-27-0	41.2
145995-2.5L	Isopropyl tetradecanoate, 98% 2.5L	110-27-0	313
145995-500ML	Isopropyl tetradecanoate, 98% 500ml	110-27-0	85.7
211000-25MM	Palladium rod, 4.0mm dia., 99.95% trace metals basis 25mm	7440-05-3	351
211005-1G	5-Bromo-1-pentene, 96% 1g	1119-51-3	22.3
211005-25G	5-Bromo-1-pentene, 96% 25g	1119-51-3	192
211005-5G	5-Bromo-1-pentene, 96% 5g	1119-51-3	54.3
211015-2.5L	Perchloric acid, 70%, ACS 2.5L	7601-90-3	430
211015-500ML	Perchloric acid, 70%, ACS 500ml	7601-90-3	98.4
211020-1G	N-[2'-(1H-Tetrazol-5-yl)biphenyl-4-yl methyl]-N-valeryl-(L)-valine methyl ester 1g	137863-17-3	707
211025-100X100MM	Aluminum foil, 2.0mm thick, 99.99% trace metals basis 100x100mm	7429-90-5	202
211025-100X500MM	Aluminum foil, 2.0mm thick, 99.99% trace metals basis 100x500mm	7429-90-5	837
211025-50X50MM	Aluminum foil, 2.0mm thick, 99.99% trace metals basis 50x50mm	7429-90-5	85.7
211030-2KG	Sodium tetrafluoroborate, 95% 2kg	13755-29-8	160
211030-500G	Sodium tetrafluoroborate, 95% 500g	13755-29-8	51.7

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211035-2KG	Calcium carbonate, 98% 2kg	471-34-1	95.1
211035-500G	Calcium carbonate, 98% 500g	471-34-1	51.7
211040-1KG	Copper(I) bromide, 98% 1kg	7787-70-4	147
211040-250G	Copper(I) bromide, 98% 250g	7787-70-4	77
211045-1G	9-Bromoanthracene, 96% 1g	1564-64-3	22.3
211045-5G	9-Bromoanthracene, 96% 5g	1564-64-3	61.8
211050-100G	L-Threonine, 98% 100g	72-19-5	119
211050-25G	L-Threonine, 98% 25g	72-19-5	47.4
211050-500G	L-Threonine, 98% 500g	72-19-5	512
211055-100ML	Cyclohexylamine, 98% 100ml	108-91-8	30.8
211055-2.5L	Cyclohexylamine, 98% 2.5L	108-91-8	132
211055-500ML	Cyclohexylamine, 98% 500ml	108-91-8	49.5
211065-700G	Calcium ingot, 97% trace metals basis 700g	7440-70-2	228
211070-100G	4-tert-Butylbenzoyl chloride, 98% 100g	1710-98-1	109
211070-25G	4-tert-Butylbenzoyl chloride, 98% 25g	1710-98-1	44.7
211070-500G	4-tert-Butylbenzoyl chloride, 98% 500g	1710-98-1	480
211075-100G	Lead(II) chromate, ACS, 98.0% min. 100g	7758-97-6	50.5
211075-500G	Lead(II) chromate, ACS, 98.0% min. 500g	7758-97-6	164
211080-100G	4-n-Propylphenol, 98% 100g	645-56-7	757
211080-25G	4-n-Propylphenol, 98% 25g	645-56-7	226
211080-5G	4-n-Propylphenol, 98% 5g	645-56-7	66.3
211085-100G	Neodymium(III) oxide, 99.99% trace rare earth metals basis 100g	1313-97-9	189

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211085-1KG	Neodymium(III) oxide, 99.99% trace rare earth metals basis 1kg	1313-97-9	1470
211085-25G	Neodymium(III) oxide, 99.99% trace rare earth metals basis 25g	1313-97-9	87.8
211090-1G	6-Bromo-1-hexanol, 97% 1g	4286-55-9	35
211090-25G	6-Bromo-1-hexanol, 97% 25g	4286-55-9	387
211090-5G	6-Bromo-1-hexanol, 97% 5g	4286-55-9	117
211095-1G	trans-N-Boc-4-cyano-L-proline, 97% 1g	273221-94-6	1201
211095-250MG	trans-N-Boc-4-cyano-L-proline, 97% 250mg	273221-94-6	401
211100-100G	Iodobenzene, 98% 100g	591-50-4	89.8
211100-500G	Iodobenzene, 98% 500g	591-50-4	373
211105-1G	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98% 1g	21436-03-3	83.4
211105-250MG	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98% 250mg	21436-03-3	36
211105-5G	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98% 5g	21436-03-3	269
211110-100G	Bismuth rod, 11mm dia., 99.99% trace metals basis 100g	7440-69-9	212
211110-25G	Bismuth rod, 11mm dia., 99.99% trace metals basis 25g	7440-69-9	70.1
211110-500G	Bismuth rod, 11mm dia., 99.99% trace metals basis 500g	7440-69-9	781
211115-4X500G	Hypophosphorous acid solution, 50 wt. % in water 4x500g	6303-21-5	216
211115-500G	Hypophosphorous acid solution, 50 wt. % in water 500g	6303-21-5	75.7
211120-100ML	Phenyllithium solution, 1.9M in di-n-butyl ether 100ml	591-51-5	53.8
211120-25ML	Phenyllithium solution, 1.9M in di-n-butyl ether 25ml	591-51-5	21.6
211130-1G	4-(Methylsulfonyl)benzeneboronic acid, 98% 1g	149104-88-1	108
211130-250MG	4-(Methylsulfonyl)benzeneboronic acid, 98% 250mg	149104-88-1	36
211130-5G	4-(Methylsulfonyl)benzeneboronic acid, 98% 5g	149104-88-1	427

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211140-100G	Zinc fluoride tetrahydrate, 98% 100g	13986-18-0	50.5
211140-500G	Zinc fluoride tetrahydrate, 98% 500g	13986-18-0	176
211145-100G	Zirconium dinitrate oxide hydrate, 99.99% trace metals basis 100g	14985-18-3	481
211145-25G	Zirconium dinitrate oxide hydrate, 99.99% trace metals basis 25g	14985-18-3	191
211145-5G	Zirconium dinitrate oxide hydrate, 99.99% trace metals basis 5g	14985-18-3	54.3
211150-10G	Sodium tetrasulfide, technical, 90% 10g	12034-39-8	101
211150-50G	Sodium tetrasulfide, technical, 90% 50g	12034-39-8	381
211155-100G	1-Tetradecanol, 97% 100g	112-72-1	22.8
211155-2.5KG	1-Tetradecanol, 97% 2.5kg	112-72-1	117
211155-500G	1-Tetradecanol, 97% 500g	112-72-1	30.4
211160-1KG	Nickel(II) carbonate basic hydrate, 46% Ni, technical 1kg	12607-70-4	119
211160-250G	Nickel(II) carbonate basic hydrate, 46% Ni, technical 250g	12607-70-4	38
211165-1L	Potassium tert-pentyloxide solution, 25 wt. % in toluene 1L	41233-93-6	181
211165-250ML	Potassium tert-pentyloxide solution, 25 wt. % in toluene 250ml	41233-93-6	59.7
211170-100G	Perfluorohexanes, 85% n-isomer, 98% 100g	355-42-0	66.3
211170-25G	Perfluorohexanes, 85% n-isomer, 98% 25g	355-42-0	22.8
211170-500G	Perfluorohexanes, 85% n-isomer, 98% 500g	355-42-0	244
211175-25ML	Iron(III) isopropoxide solution, 2.5% w/v in 2-propanol 25ml	14995-22-3	171
211175-5ML	Iron(III) isopropoxide solution, 2.5% w/v in 2-propanol 5ml	14995-22-3	50.7
211180-100ML	Nickel, plasma standard solution, Ni 1,000µg/ml, Ni in 5% HNO3 100ml		66.9
211180-500ML	Nickel, plasma standard solution, Ni 1,000µg/ml, Ni in 5% HNO3 500ml		226
211180-50ML	Nickel, plasma standard solution, Ni 1,000µg/ml, Ni in 5% HNO3 50ml		45.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211185-100G	2'-Methylacetanilide, 98% 100g	120-66-1	84.6
211185-25G	2'-Methylacetanilide, 98% 25g	120-66-1	35
211185-500G	2'-Methylacetanilide, 98% 500g	120-66-1	319
211190-1KG	4-Chlorobenzonitrile, 99% 1kg	623-03-0	851
211190-250G	4-Chlorobenzonitrile, 99% 250g	623-03-0	269
211190-50G	4-Chlorobenzonitrile, 99% 50g	623-03-0	65
211195-250G	Trimethylamine hydrochloride, 98% 250g	593-81-7	51.7
211195-50G	Trimethylamine hydrochloride, 98% 50g	593-81-7	21.5
211200-10G	Rubidium fluoride, 99.5% trace metals basis 10g	13446-74-7	49.3
211200-50G	Rubidium fluoride, 99.5% trace metals basis 50g	13446-74-7	274
211205-10L	Phosphoric acid solution, 85 wt. % in water 10L	7664-38-2	364
211205-2.5L	Phosphoric acid solution, 85 wt. % in water 2.5L	7664-38-2	117
211205-500ML	Phosphoric acid solution, 85 wt. % in water 500ml	7664-38-2	32.7
211210-10G	Indium(III) acetate, 99.99% trace metals basis 10g	25114-58-3	97.9
211210-50G	Indium(III) acetate, 99.99% trace metals basis 50g	25114-58-3	438
211215-1G	Iridium(III) 2,4-acetylacetonate 1g	15635-87-7	242
211215-250MG	Iridium(III) 2,4-acetylacetonate 250mg	15635-87-7	63.8
211215-5G	Iridium(III) 2,4-acetylacetonate 5g	15635-87-7	877
211225-1G	Palladium(II) acetylacetonate 1g	14024-61-4	118
211225-5G	Palladium(II) acetylacetonate 5g	14024-61-4	525
211230-100X100MM	Copper foil, 0.1mm thick, 99.9999% trace metals basis 100x100mm	7440-50-8	255
211230-50X50MM	Copper foil, 0.1mm thick, 99.9999% trace metals basis 50x50mm	7440-50-8	87.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211235-100G	Cobalt(II) tetrafluoroborate hydrate, 95% 100g	26490-63-1	96.6
211235-25G	Cobalt(II) tetrafluoroborate hydrate, 95% 25g	26490-63-1	42.3
211240-25G	Methanesulfonic anhydride, 98% 25g	7143-01-3	70.1
211240-50G	Methanesulfonic anhydride, 98% 50g	7143-01-3	127
211240-5G	Methanesulfonic anhydride, 98% 5g	7143-01-3	25.4
211245-1KG	Calcium perchlorate hydrate 1kg	13477-36-6	141
211245-250G	Calcium perchlorate hydrate 250g	13477-36-6	57.9
211255-250G	Chromium(III) chloride, anhydrous, 98% trace metals basis 250g	10025-73-7	312
211255-50G	Chromium(III) chloride, anhydrous, 98% trace metals basis 50g	10025-73-7	35.9
211265-100G	Sodium dichromate dihydrate 100g	7789-12-0	26.4
211265-2KG	Sodium dichromate dihydrate 2kg	7789-12-0	255
211265-500G	Sodium dichromate dihydrate 500g	7789-12-0	83.4
211270-1G	3,5-Dimethoxybenzyl alcohol, 99% 1g	705-76-0	27.1
211270-25G	3,5-Dimethoxybenzyl alcohol, 99% 25g	705-76-0	287
211270-5G	3,5-Dimethoxybenzyl alcohol, 99% 5g	705-76-0	85.7
211275-1L	Isopropyl acetate, 99% 1L	108-21-4	53.8
211275-2.5L	Isopropyl acetate, 99% 2.5L	108-21-4	88.3
211275-250ML	Isopropyl acetate, 99% 250ml	108-21-4	24.8
211280-100CM	Gold wire, 0.25mm dia., 99.999% trace metals basis 100cm	7440-57-5	400
211280-25CM	Gold wire, 0.25mm dia., 99.999% trace metals basis 25cm	7440-57-5	111
211280-500CM	Gold wire, 0.25mm dia., 99.999% trace metals basis 500cm	7440-57-5	1550
211285-1G	Calcium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 1g	10043-52-4	66.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211285-5G	Calcium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis 5g	10043-52-4	299
211290-10CM	Platinum Iridium wire, 0.5mm dia., hard, Pt:Ir 90:10 wt% 10cm		120
211290-250CM	Platinum Iridium wire, 0.5mm dia., hard, Pt:Ir 80:20 wt% 250cm		1599
211290-50CM	Platinum Iridium wire, 0.5mm dia., hard, Pt:Ir 80:20 wt% 50cm		434
211300-1KG	Kieselguhr 1kg	7631-86-9	33.3
211300-5KG	Kieselguhr 5kg	7631-86-9	140
211310-1L	Potassium chloride solution, 3M in water 1L	7447-40-7	59.2
211310-250ML	Potassium chloride solution, 3M in water 250ml	7447-40-7	20.5
211315-1L	2-Propanol, HPLC, 99.7% min. 1L	67-63-0	43.9
211315-4L	2-Propanol, HPLC, 99.7% min. 4L	67-63-0	121
211315-4X4L	2-Propanol, HPLC, 99.7% min. 4x4L	67-63-0	467
211320-250G	Tungsten carbide, 99% 250g	12070-12-1	166
211320-50G	Tungsten carbide, 99% 50g	12070-12-1	50.5
211330-250MG	Tris(dibenzylideneacetone)dipalladium-chloroform adduct, 98% 250mg	52522-40-4	10.7
211335-10CM	Platinum Iridium wire, 0.25mm dia., annealed, 99.9% trace metals basis, Pt:Ir 90:10 wt% 10cm		85.6
211335-50CM	Platinum Iridium wire, 0.25mm dia., annealed, 99.9% trace metals basis, Pt:Ir 90:10 wt% 50cm		308
211340-25X25MM	Erbium foil, 0.62mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-52-0	193
211340-50X50MM	Erbium foil, 0.62mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-52-0	642
211345-25G	Hydroxy(tosyloxy)iodobenzene, 97% 25g	27126-76-7	117
211345-5G	Hydroxy(tosyloxy)iodobenzene, 97% 5g	27126-76-7	41.2
211350-1G	4-Cyano-3-fluorobenzeneboronic acid, 97% 1g	843663-18-3	87.8
211350-25G	4-Cyano-3-fluorobenzeneboronic acid, 97% 25g	843663-18-3	821

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211350-5G	4-Cyano-3-fluorobenzeneboronic acid, 97% 5g	843663-18-3	254
211360-10G	Titanium(IV) oxide, mixture of rutile and anatase, 99.995% trace metals basis 10g	13463-67-7	80.8
211360-250G	Titanium(IV) oxide, mixture of rutile and anatase, 99.995% trace metals basis 250g	13463-67-7	983
211360-50G	Titanium(IV) oxide, mixture of rutile and anatase, 99.995% trace metals basis 50g	13463-67-7	266
211365-1G	4-(Hydroxymethyl)benzeneboronic acid, 98% 1g	59016-93-2	39.7
211365-25G	4-(Hydroxymethyl)benzeneboronic acid, 98% 25g	59016-93-2	431
211365-5G	4-(Hydroxymethyl)benzeneboronic acid, 98% 5g	59016-93-2	95.9
211370-10G	Sodium 1-octanesulfonate monohydrate, 99% 10g	207596-29-0	63.8
211370-50G	Sodium 1-octanesulfonate monohydrate, 99% 50g	207596-29-0	189
211375-10G	1,2-Di(4-pyridyl)ethylene, 97% 10g	13362-78-2	239
211375-50G	1,2-Di(4-pyridyl)ethylene, 97% 50g	13362-78-2	814
211375-5G	1,2-Di(4-pyridyl)ethylene, 97% 5g	13362-78-2	140
211380-2.5KG	Filter aid, Celite Standard Super-cel 2.5kg	61790-53-2	126
211380-500G	Filter aid, Celite Standard Super-cel 500g	61790-53-2	43.5
211390-10G	N,N-Dimethyl-n-octylamine, 95% 10g	7378-99-6	37.3
211390-250G	N,N-Dimethyl-n-octylamine, 95% 250g	7378-99-6	523
211390-50G	N,N-Dimethyl-n-octylamine, 95% 50g	7378-99-6	132
211395-100G	3,4-Dihydroxybenzoic acid, 97% 100g	99-50-3	136
211395-25G	3,4-Dihydroxybenzoic acid, 97% 25g	99-50-3	46.7
211395-500G	3,4-Dihydroxybenzoic acid, 97% 500g	99-50-3	525
211400-25G	1,2,3,4-Tetrahydro-4-oxocarbazole, 95% 25g	15128-52-6	235
211400-5G	1,2,3,4-Tetrahydro-4-oxocarbazole, 95% 5g	15128-52-6	81.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211405-1G	2,2'-Bithiophene, 98% 1g	492-97-7	29.1
211405-25G	2,2'-Bithiophene, 98% 25g	492-97-7	289
211405-5G	2,2'-Bithiophene, 98% 5g	492-97-7	70.1
211410-100G	2-Nitrobenzaldehyde, 98% 100g	552-89-6	153
211410-25G	2-Nitrobenzaldehyde, 98% 25g	552-89-6	51.7
211410-500G	2-Nitrobenzaldehyde, 98% 500g	552-89-6	651
211415-100G	Ethyl acetopyruvate, 98% 100g	615-79-2	644
211415-25G	Ethyl acetopyruvate, 98% 25g	615-79-2	183
211415-5G	Ethyl acetopyruvate, 98% 5g	615-79-2	51.7
211420-1G	4-Chloro-3-iodophenol, 98% 1g	202982-72-7	44.9
211420-5G	4-Chloro-3-iodophenol, 98% 5g	202982-72-7	123
211425-100G	Dibenzothiophene, 98% 100g	132-65-0	146
211425-25G	Dibenzothiophene, 98% 25g	132-65-0	46.1
211425-500G	Dibenzothiophene, 98% 500g	132-65-0	578
211430-100G	2-Chlorobenzyl alcohol, 99% 100g	17849-38-6	182
211430-25G	2-Chlorobenzyl alcohol, 99% 25g	17849-38-6	51.7
211430-500G	2-Chlorobenzyl alcohol, 99% 500g	17849-38-6	688
211435-10G	Lanthanum(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 10g	10099-58-8	70.1
211435-250G	Lanthanum(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 250g	10099-58-8	793
211435-50G	Lanthanum(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 50g	10099-58-8	215
211440-25G	4-tert-Butylcalix[4]arene, 99% 25g	60705-62-6	339
211440-5G	4-tert-Butylcalix[4]arene, 99% 5g	60705-62-6	88.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211445-1G	Diisobutyl methylphosphonate, 97% 1g	7242-56-0	103
211445-5G	Diisobutyl methylphosphonate, 97% 5g	7242-56-0	401
211455-1G	12-Hydroxystearic acid, 95% 1g	106-14-9	22.8
211455-25G	12-Hydroxystearic acid, 95% 25g	106-14-9	314
211455-5G	12-Hydroxystearic acid, 95% 5g	106-14-9	74
211460-100G	Ethyl chloroformate, 97% 100g	541-41-3	70.1
211460-500G	Ethyl chloroformate, 97% 500g	541-41-3	277
211465-250G	Iron(II) titanate, 99.5% trace metals basis 250g	12022-71-8	695
211465-50G	Iron(II) titanate, 99.5% trace metals basis 50g	12022-71-8	160
211470-100G	Aluminum sulfate, anhydrous, 99.99% trace metals basis 100g	10043-01-3	416
211470-25G	Aluminum sulfate, anhydrous, 99.99% trace metals basis 25g	10043-01-3	143
211470-500G	Aluminum sulfate, anhydrous, 99.99% trace metals basis 500g	10043-01-3	340
211470-5G	Aluminum sulfate, anhydrous, 99.99% trace metals basis 5g	10043-01-3	44.9
211475-250G	Lanthanum(III) hydroxide, 99.95% trace rare earth metals basis 250g	14507-19-8	129
211475-50G	Lanthanum(III) hydroxide, 99.95% trace rare earth metals basis 50g	14507-19-8	55.7
211480-100G	Tetramethylammonium hydroxide pentahydrate, 98% 100g	10424-65-4	125
211480-25G	Tetramethylammonium hydroxide pentahydrate, 98% 25g	10424-65-4	42.3
211485-100G	2-Indanone, 98% 100g	615-13-4	686
211485-25G	2-Indanone, 98% 25g	615-13-4	194
211485-5G	2-Indanone, 98% 5g	615-13-4	50.5
211495-1KG	Potassium sulfate, 99% 1kg	7778-80-5	31.8
211495-5KG	Potassium sulfate, 99% 5kg	7778-80-5	96

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211500-25X25MM	Nickel foil, 2.0mm thick, 99.99% trace metals basis 25x25mm	7440-02-0	231
211500-50X50MM	Nickel foil, 2.0mm thick, 99.99% trace metals basis 50x50mm	7440-02-0	782
211505-25X25MM	Yttrium foil, 0.127mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-65-5	103
211505-50X50MM	Yttrium foil, 0.127mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-65-5	270
211510-25G	Tetramethyltin, 98% 25g	594-27-4	139
211510-5G	Tetramethyltin, 98% 5g	594-27-4	45.4
211515-1G	3-(Trifluoromethyl)benzeneboronic acid, 98% 1g	1423-26-3	51.7
211515-25G	3-(Trifluoromethyl)benzeneboronic acid, 98% 25g	1423-26-3	630
211515-5G	3-(Trifluoromethyl)benzeneboronic acid, 98% 5g	1423-26-3	183
211520-1KG	5-Sulfosalicylic acid dihydrate, 98% 1kg	5965-83-3	123
211520-250G	5-Sulfosalicylic acid dihydrate, 98% 250g	5965-83-3	39.7
211525-1G	Butadiene monoxide, 98% 1g	930-22-3	47.4
211525-25G	Butadiene monoxide, 98% 25g	930-22-3	515
211525-5G	Butadiene monoxide, 98% 5g	930-22-3	136
211530-1G	Sodium hexachloroplatinate(IV) hexahydrate 1g	19583-77-8	97.9
211530-5G	Sodium hexachloroplatinate(IV) hexahydrate 5g	19583-77-8	446
211535-2KG	Nickel(II) sulfate hexahydrate, 98% 2kg	10101-97-0	176
211535-500G	Nickel(II) sulfate hexahydrate, 98% 500g	10101-97-0	51.7
211540-100G	9-Fluorenone, 98% 100g	486-25-9	47.4
211540-500G	9-Fluorenone, 98% 500g	486-25-9	169
211545-25G	Indium(I) chloride, anhydrous, packed under argon, 99.995% trace metals basis 25g	13465-10-6	276
211545-500MG	Indium(I) chloride, anhydrous, packed under argon, 99.995% trace metals basis 500mg	13465-10-6	50.8

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211545-5G	Indium(I) chloride, anhydrous, packed under argon, 99.995% trace metals basis 5g	13465-10-6	88.2
211550-10G	1-Undecyne, 97% 10g	2243-98-3	94.1
211550-50G	1-Undecyne, 97% 50g	2243-98-3	373
211555-100MM	Yttrium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 100mm	7440-65-5	1023
211555-25MM	Yttrium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 25mm	7440-65-5	350
211555-50MM	Yttrium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 50mm	7440-65-5	602
211570-100G	Methyl hexadecanoate, 97% 100g	112-39-0	32.7
211570-500G	Methyl hexadecanoate, 97% 500g	112-39-0	135
211575-1KG	Silicon(IV) oxide, 99.5% trace metals basis, -325 mesh powder 1kg	7631-86-9	140
211575-250G	Silicon(IV) oxide, 99.5% trace metals basis, -325 mesh powder 250g	7631-86-9	61.3
211580-100G	n-Octadecane, 99% 100g	593-45-3	38.5
211580-2KG	n-Octadecane, 99% 2kg	593-45-3	318
211580-500G	n-Octadecane, 99% 500g	593-45-3	108
211585-1KG	Bismuth(III) subsalicylate, 96% 1kg	14882-18-9	300
211585-250G	Bismuth(III) subsalicylate, 96% 250g	14882-18-9	99.2
211590-100ML	Precious Metals, plasma standard solution, Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100µg/ml 100ml		165
211590-500ML	Precious Metals, plasma standard solution, Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100µg/ml 500ml		392
211595-100G	Gadolinium(III) chloride hexahydrate, 99.99% trace rare earth metals basis 100g	13450-84-5	410
211595-25G	Gadolinium(III) chloride hexahydrate, 99.99% trace rare earth metals basis 25g	13450-84-5	136
211595-5G	Gadolinium(III) chloride hexahydrate, 99.99% trace rare earth metals basis 5g	13450-84-5	56.7
211600-250ML	Perchloric acid, 70%, 99.995% trace metals basis 250ml	7601-90-3	216
211600-50ML	Perchloric acid, 70%, 99.995% trace metals basis 50ml	7601-90-3	63.8

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211600-5ML	Perchloric acid, 70%, 99.995% trace metals basis 5ml	7601-90-3	41.2
211605-10ML	Osmium(VIII) oxide solution, 4 wt. % in water 10ml	20816-12-0	126
211605-2ML	Osmium(VIII) oxide solution, 4 wt. % in water 2ml	20816-12-0	76
211610-250G	2-Aminothiazole, 97% 250g	96-50-4	54.3
211610-50G	2-Aminothiazole, 97% 50g	96-50-4	22.8
211615-25G	Europium(III) acetate hydrate, 99.9% trace rare earth metals basis 25g	62667-64-5	373
211615-5G	Europium(III) acetate hydrate, 99.9% trace rare earth metals basis 5g	62667-64-5	96.6
211620-100G	DL-Carnitine hydrochloride, 98% 100g	461-05-2	63.8
211620-25G	DL-Carnitine hydrochloride, 98% 25g	461-05-2	21.5
211625-10PC	Titanium wire, 0.81mm dia. x 90cm long, annealed, 99.5% trace metals basis 10pc	7440-32-6	95.1
211625-50PC	Titanium wire, 0.81mm dia. x 90cm long, annealed, 99.5% trace metals basis 50pc	7440-32-6	391
211630-100G	Lanthanum(III) chloride, anhydrous, 99.9% trace rare earth metals basis 100g	10099-58-8	350
211630-25G	Lanthanum(III) chloride, anhydrous, 99.9% trace rare earth metals basis 25g	10099-58-8	115
211630-5G	Lanthanum(III) chloride, anhydrous, 99.9% trace rare earth metals basis 5g	10099-58-8	31.7
211635-100G	Titanium(IV) oxide, anatase, 99.5% trace metals basis, -325 mesh powder 100g	1317-70-0	61.3
211635-25G	Titanium(IV) oxide, anatase, 99.5% trace metals basis, -325 mesh powder 25g	1317-70-0	32.7
211635-500G	Titanium(IV) oxide, anatase, 99.5% trace metals basis, -325 mesh powder 500g	1317-70-0	113
211640-100G	N,N-Dimethylformamide dimethyl acetal, 97% 100g	4637-24-5	117
211640-25G	N,N-Dimethylformamide dimethyl acetal, 97% 25g	4637-24-5	41.2
211640-500G	N,N-Dimethylformamide dimethyl acetal, 97% 500g	4637-24-5	436
211645-250G	4-Hydroxybenzonitrile, 98% 250g	767-00-0	273
211645-50G	4-Hydroxybenzonitrile, 98% 50g	767-00-0	65

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211650-1G	4-Vinylbenzeneboronic acid, 97% 1g	2156-04-9	36
211650-25G	4-Vinylbenzeneboronic acid, 97% 25g	2156-04-9	471
211650-5G	4-Vinylbenzeneboronic acid, 97% 5g	2156-04-9	115
211655-100G	Aluminum oxide, gamma-phase, 99.95% 100g	1344-28-1	88.3
211655-25G	Aluminum oxide, gamma-phase, 99.95% 25g	1344-28-1	44.9
211655-500G	Aluminum oxide, gamma-phase, 99.95% 500g	1344-28-1	266
211660-25G	Dimethyl acetylmethylphosphonate, 97% 25g	4202-14-6	334
211660-5G	Dimethyl acetylmethylphosphonate, 97% 5g	4202-14-6	99.2
211665-25G	2-Bromo-5-nitroanisole, 98% 25g	77337-82-7	248
211665-5G	2-Bromo-5-nitroanisole, 98% 5g	77337-82-7	58.8
211670-25ML	4-Vinyl-1-cyclohexene 25ml	100-40-3	177
211670-5ML	4-Vinyl-1-cyclohexene 5ml	100-40-3	43.5
211675-1KG	o-Phenylenediamine, 98% 1kg	95-54-5	149
211675-250G	o-Phenylenediamine, 98% 250g	95-54-5	44.4
211675-25G	o-Phenylenediamine, 98% 25g	95-54-5	24.3
211680-10G	Indium(III) isopropoxide, 99.9% trace metals basis 10g	38218-24-5	891
211680-2G	Indium(III) isopropoxide, 99.9% trace metals basis 2g	38218-24-5	224
211680-500MG	Indium(III) isopropoxide, 99.9% trace metals basis 500mg	38218-24-5	76
211685-2.5L	(±)-2-Butanol, 99% 2.5L	78-92-2	66.3
211685-500ML	(±)-2-Butanol, 99% 500ml	78-92-2	20.2
211690-1G	Gold(I) potassium cyanide, 99.99% trace metals basis 1g	13967-50-5	233
211690-5G	Gold(I) potassium cyanide, 99.99% trace metals basis 5g	13967-50-5	748

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211695-5G	Aluminum phosphate, 99.99% trace metals basis 5g	7784-30-7	992
211700-10KG	Cellulose, microcrystalline 10kg	9004-34-6	528
211700-2.5KG	Cellulose, microcrystalline 2.5kg	9004-34-6	167
211700-500G	Cellulose, microcrystalline 500g	9004-34-6	44.9
211705-1G	1-(4-Bromo-2-hydroxyphenyl)ethanone, 95% 1g	30186-18-6	97.2
211705-250MG	1-(4-Bromo-2-hydroxyphenyl)ethanone, 95% 250mg	30186-18-6	30.4
211705-5G	1-(4-Bromo-2-hydroxyphenyl)ethanone, 95% 5g	30186-18-6	391
211710-100G	Manganese(II) acetate tetrahydrate 100g	6156-78-1	21.5
211710-2KG	Manganese(II) acetate tetrahydrate 2kg	6156-78-1	103
211710-500G	Manganese(II) acetate tetrahydrate 500g	6156-78-1	35
211715-10G	2-Chloro-4,5-difluorobenzonitrile, 97% 10g	135748-34-4	209
211715-2G	2-Chloro-4,5-difluorobenzonitrile, 97% 2g	135748-34-4	70.1
211720-2.5KG	Potassium hydroxide, technical, 85%, pellets 2.5kg	1310-58-3	75.7
211720-500G	Potassium hydroxide, technical, 85%, pellets 500g	1310-58-3	24
211725-100G	Iron pieces, irregularly shaped 3.2-6.4mm, 99.99% trace metals basis 100g	7439-89-6	41.2
211725-500G	Iron pieces, irregularly shaped 3.2-6.4mm, 99.99% trace metals basis 500g	7439-89-6	149
211730-100G	Ethyltriphenylphosphonium bromide, 98% 100g	1530-32-1	92
211730-25G	Ethyltriphenylphosphonium bromide, 98% 25g	1530-32-1	33.3
211730-500G	Ethyltriphenylphosphonium bromide, 98% 500g	1530-32-1	352
211740-100G	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0% 100g	6106-24-7	31.7
211740-500G	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0% 500g	6106-24-7	65
211745-1G	N-Boc-cis-4-hydroxy-L-proline, 97% 1g	87691-27-8	129

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211745-250MG	N-Boc-cis-4-hydroxy-L-proline, 97% 250mg	87691-27-8	63.8
211745-5G	N-Boc-cis-4-hydroxy-L-proline, 97% 5g	87691-27-8	435
211750-10G	Cesium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 10g	7789-17-5	87.8
211750-50G	Cesium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 50g	7789-17-5	296
211755-10G	N-(2-Chlorobenzyloxycarbonyloxy)succinimide, 98% 10g	65853-65-8	63
211760-100ML	Cerium, plasma standard solution, Ce 1,000µg/ml, Ce in 5% HNO3 100ml		66.9
211760-500ML	Cerium, plasma standard solution, Ce 1,000µg/ml, Ce in 5% HNO3 500ml		226
211760-50ML	Cerium, plasma standard solution, Ce 1,000µg/ml, Ce in 5% HNO3 50ml		45.6
211770-100G	Cerium(IV) sulfate, anhydrous, 97% trace rare earth metals basis 100g	13590-82-4	116
211770-25G	Cerium(IV) sulfate, anhydrous, 97% trace rare earth metals basis 25g	13590-82-4	49.9
211770-500G	Cerium(IV) sulfate, anhydrous, 97% trace rare earth metals basis 500g	13590-82-4	446
211775-250G	Ethyl pyruvate, 98% 250g	617-35-6	156
211775-500G	Ethyl pyruvate, 98% 500g	617-35-6	276
211775-50G	Ethyl pyruvate, 98% 50g	617-35-6	43.5
211780-2.5L	1-Octene, 97% 2.5L	111-66-0	94.6
211780-500ML	1-Octene, 97% 500ml	111-66-0	42.3
211785-10CM	Rhodium wire, 1.0mm dia., 99.5% trace metals basis 10cm	7440-16-6	2382
211785-2CM	Rhodium wire, 1.0mm dia., 99.5% trace metals basis 2cm	7440-16-6	530
211790-100G	Trithiocyanuric acid, 95% 100g	638-16-4	561
211790-25G	Trithiocyanuric acid, 95% 25g	638-16-4	165
211790-5G	Trithiocyanuric acid, 95% 5g	638-16-4	46.1
211795-100G	Triethylaluminum, 95% 100g	97-93-8	161

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211795-25G	Triethylaluminum, 95% 25g	97-93-8	114
211800-1G	Cadmium selenide, 99.995% trace metals basis 1g	1306-24-7	11.6
211800-5G	Cadmium selenide, 99.995% trace metals basis 5g	1306-24-7	46.1
211805-100ML	Ethyl formate, 97% 100ml	109-94-4	26.4
211805-2.5L	Ethyl formate, 97% 2.5L	109-94-4	121
211805-500ML	Ethyl formate, 97% 500ml	109-94-4	39.7
211815-1G	Bis(dibenzylideneacetone)palladium(0) 1g	32005-36-0	52.1
211815-250MG	Bis(dibenzylideneacetone)palladium(0) 250mg	32005-36-0	26.6
211815-5G	Bis(dibenzylideneacetone)palladium(0) 5g	32005-36-0	156
211820-100G	Magnesium D-gluconate hydrate, 98% 100g	3632-91-5	46.7
211820-500G	Magnesium D-gluconate hydrate, 98% 500g	3632-91-5	175
211825-100G	Calcium iodate monohydrate, 99% 100g	10031-32-0	38.5
211825-500G	Calcium iodate monohydrate, 99% 500g	10031-32-0	143
211830-1G	Chromium(III) fluoride, 99.98% trace metals basis 1g	7788-97-8	84
211830-5G	Chromium(III) fluoride, 99.98% trace metals basis 5g	7788-97-8	377
211835-1G	(R)-(-)-1,2-Propanediol, 98% 1g	4254-14-2	51
211835-25G	(R)-(-)-1,2-Propanediol, 98% 25g	4254-14-2	539
211835-5G	(R)-(-)-1,2-Propanediol, 98% 5g	4254-14-2	187
211840-100G	3-Mercapto-1,2,4-triazole, 98% 100g	3179-31-5	312
211840-25G	3-Mercapto-1,2,4-triazole, 98% 25g	3179-31-5	122
211840-5G	3-Mercapto-1,2,4-triazole, 98% 5g	3179-31-5	34.2
211845-10G	Zinc oxide, 99.999% trace metals basis 10g	1314-13-2	51.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211845-250G	Zinc oxide, 99.999% trace metals basis 250g	1314-13-2	732
211845-50G	Zinc oxide, 99.999% trace metals basis 50g	1314-13-2	182
211850-5G	Copper(II) stearate 5g	660-60-6	38
211855-250G	Mercury(II) acetate, ACS, 98.0% min. 250g	1600-27-7	180
211855-50G	Mercury(II) acetate, ACS, 98.0% min. 50g	1600-27-7	41.2
211860-10G	Bismuth(III) acetate, 99.999% trace metals basis 10g	22306-37-2	118
211860-50G	Bismuth(III) acetate, 99.999% trace metals basis 50g	22306-37-2	497
211865-2.5L	Acetonitrile, 99% 2.5L	75-05-8	98.4
211865-500ML	Acetonitrile, 99% 500ml	75-05-8	33.3
211870-25G	Ethyl 4-aminophenylacetate, 98% 25g	5438-70-0	396
211870-5G	Ethyl 4-aminophenylacetate, 98% 5g	5438-70-0	103
211875-100G	1,5-Diphenylcarbazide, 97% 100g	140-22-7	119
211875-25G	1,5-Diphenylcarbazide, 97% 25g	140-22-7	42.3
211875-500G	1,5-Diphenylcarbazide, 97% 500g	140-22-7	463
211885-10G	Gallium(III) sulfide, 99.99% trace metals basis, may contain small amounts of oxide 10g	12024-22-5	309
211885-2G	Gallium(III) sulfide, 99.99% trace metals basis, may contain small amounts of oxide 2g	12024-22-5	91.5
211885-500MG	Gallium(III) sulfide, 99.99% trace metals basis, may contain small amounts of oxide 500mg	12024-22-5	36
211890-100G	2-Hydroxyethyl methacrylate, 97%, stabilized 100g	868-77-9	22
211890-500G	2-Hydroxyethyl methacrylate, 97%, stabilized 500g	868-77-9	68.2
211895-1KG	N-Bromosuccinimide, 99% 1kg	128-08-5	121
211895-250G	N-Bromosuccinimide, 99% 250g	128-08-5	41.2
211895-5KG	N-Bromosuccinimide, 99% 5kg	128-08-5	506

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211900-100G	Barium oxalate, 99.999% trace metals basis 100g	516-02-9	345
211900-25G	Barium oxalate, 99.999% trace metals basis 25g	516-02-9	117
211900-5G	Barium oxalate, 99.999% trace metals basis 5g	516-02-9	37.3
211905-25G	2-Aminopyrazine, 99% 25g	5049-61-6	173
211905-50G	2-Aminopyrazine, 99% 50g	5049-61-6	319
211905-5G	2-Aminopyrazine, 99% 5g	5049-61-6	47.4
211910-1G	Hafnium(IV) oxide, 99.99% trace metals basis excluding Zr 1g	12055-23-1	136
211910-5G	Hafnium(IV) oxide, 99.99% trace metals basis excluding Zr 5g	12055-23-1	492
211915-1KG	Chloroacetaldehyde, 45 wt. % in water 1kg DISCONTINUED	107-20-0	69.3
211915-250G	Chloroacetaldehyde, 45 wt. % in water 250g DISCONTINUED	107-20-0	21.2
211925-10G	Barium sulfide, 99.5% trace metals basis 10g	21109-95-5	88.3
211925-50G	Barium sulfide, 99.5% trace metals basis 50g	21109-95-5	280
211930-10G	4-Bromo-2,6-dimethylaniline, 98% 10g	24596-19-8	35
211930-50G	4-Bromo-2,6-dimethylaniline, 98% 50g	24596-19-8	134
211935-1G	Strontium selenide, 99.5% trace metals basis 1g	1315-07-7	92.9
211935-5G	Strontium selenide, 99.5% trace metals basis 5g	1315-07-7	401
211940-100ML	Di(ethylene glycol) vinyl ether, 98% 100ml	929-37-3	291
211940-10ML	Di(ethylene glycol) vinyl ether, 98% 10ml	929-37-3	55.7
211945-25G	Perrhenic acid solution, 78-80 wt. % in water 25g	13768-11-1	506
211945-5G	Perrhenic acid solution, 78-80 wt. % in water 5g	13768-11-1	114
211950-100G	Cobalt slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 100g	7440-48-4	1060
211950-25G	Cobalt slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 25g	7440-48-4	355

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
211950-5G	Cobalt slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 5g	7440-48-4	91.5
211955-25G	DL-Thioctic acid, 98% 25g	1077-28-7	269
211955-5G	DL-Thioctic acid, 98% 5g	1077-28-7	70.1
211960-1KG	Methoxyacetic acid, 97% 1kg	625-45-6	213
211960-250G	Methoxyacetic acid, 97% 250g	625-45-6	75.7
211960-50G	Methoxyacetic acid, 97% 50g	625-45-6	29.1
211965-1KG	Sodium peroxydisulfate, 98% 1kg	7775-27-1	41.2
211965-5KG	Sodium peroxydisulfate, 98% 5kg	7775-27-1	114
211970-100G	3,4,5,6-Tetrahydrophthalic anhydride, 97% 100g	2426-02-0	362
211970-25G	3,4,5,6-Tetrahydrophthalic anhydride, 97% 25g	2426-02-0	283
211980-1KG	Poly(vinylpyrrolidone)-iodine complex 1kg	25655-41-8	570
211980-250G	Poly(vinylpyrrolidone)-iodine complex 250g	25655-41-8	175
211980-50G	Poly(vinylpyrrolidone)-iodine complex 50g	25655-41-8	41.2
211990-1G	Homomorpholine hydrochloride, 98% 1g	178312-62-4	283
211990-5G	Homomorpholine hydrochloride, 98% 5g	178312-62-4	1028
211995-25X25MM	Europium foil, 1.0mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-53-1	750
212000-100G	Boron oxide, 99.98% trace metals basis 100g	1303-86-2	61.3
212000-500G	Boron oxide, 99.98% trace metals basis 500g	1303-86-2	275
212010-100G	Niobium(V) chloride, 99% trace metals basis 100g	10026-12-7	182
212010-25G	Niobium(V) chloride, 99% trace metals basis 25g	10026-12-7	56.2
212010-500G	Niobium(V) chloride, 99% trace metals basis 500g	10026-12-7	805
212015-100G	N,O-Bis(trimethylsilyl)acetamide, 95% 100g	10416-59-8	95.1

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212015-25G	N,O-Bis(trimethylsilyl)acetamide, 95% 25g	10416-59-8	37.3
212015-5G	N,O-Bis(trimethylsilyl)acetamide, 95% 5g	10416-59-8	21.5
212020-25X25MM	Thulium foil, 1.0mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-30-4	949
212025-1KG	Chloroacetone, 95%, stabilized 1kg	78-95-5	111
212025-250G	Chloroacetone, 95%, stabilized 250g	78-95-5	32.2
212030-100G	Potassium bromide, anhydrous, ampuled under argon, 99.95% trace metals basis 100g	7758-02-3	220
212030-25G	Potassium bromide, anhydrous, ampuled under argon, 99.95% trace metals basis 25g	7758-02-3	84.6
212035-1L	Sodium hydroxide solution, volumetric, 1.0N in water 1L	1310-73-2	37
212035-20L	Sodium hydroxide solution, volumetric, 1.0N in water 20L	1310-73-2	170
212035-4L	Sodium hydroxide solution, volumetric, 1.0N in water 4L	1310-73-2	117
212040-10G	1-Propylphosphonic anhydride solution, 50 wt. % in DMF 10g	68957-94-8	42.3
212040-50G	1-Propylphosphonic anhydride solution, 50 wt. % in DMF 50g	68957-94-8	179
212045-1G	Sodium tetrachloroaurate(III) dihydrate, 99.99% trace metals basis 1g	13874-02-7	185
212045-5G	Sodium tetrachloroaurate(III) dihydrate, 99.99% trace metals basis 5g	13874-02-7	835
212050-1G	Tri-n-butyltin deuteride, 96% 1g DISCONTINUED	6180-99-0	67.8
212050-5G	Tri-n-butyltin deuteride, 96% 5g DISCONTINUED	6180-99-0	272
212055-1G	4,6-Dichloro-2-methylpyrimidine, 97% 1g	1780-26-3	56.2
212055-5G	4,6-Dichloro-2-methylpyrimidine, 97% 5g	1780-26-3	240
212060-1KG	1H-Benzotriazole, 99% 1kg	95-14-7	182
212060-250G	1H-Benzotriazole, 99% 250g	95-14-7	56.7
212060-50G	1H-Benzotriazole, 99% 50g	95-14-7	22.8
212065-100G	p-Toluenesulfonyl isocyanate, 95% 100g	4083-64-1	32.2

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BEANTOWN CHEMICAL CORPORATION

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212065-25G	p-Toluenesulfonyl isocyanate, 95% 25g	4083-64-1	18.4
212065-500G	p-Toluenesulfonyl isocyanate, 95% 500g	4083-64-1	105
212070-25G	11-Bromo-1-undecanol, 97% 25g	1611-56-9	92.9
212070-5G	11-Bromo-1-undecanol, 97% 5g	1611-56-9	29.1
212075-10G	Zinc phosphide, 99.9% trace metals basis 10g	1314-84-7	1001
212075-2G	Zinc phosphide, 99.9% trace metals basis 2g	1314-84-7	231
212075-500MG	Zinc phosphide, 99.9% trace metals basis 500mg	1314-84-7	90.4
212080-100X100MM	Titanium foil, 0.25mm thick, 99.99% trace metals basis 100x100mm	7440-32-6	741
212080-25X25MM	Titanium foil, 0.25mm thick, 99.99% trace metals basis 25x25mm	7440-32-6	85.7
212080-50X50MM	Titanium foil, 0.25mm thick, 99.99% trace metals basis 50x50mm	7440-32-6	254
212085-10G	Ethyl 4-iodobenzoate, 98% 10g	51934-41-9	51.7
212085-250G	Ethyl 4-iodobenzoate, 98% 250g	51934-41-9	745
212085-50G	Ethyl 4-iodobenzoate, 98% 50g	51934-41-9	175
212095-100G	4-Hydroxybenzaldehyde, 98% 100g	123-08-0	36
212095-25G	4-Hydroxybenzaldehyde, 98% 25g	123-08-0	17.8
212095-500G	4-Hydroxybenzaldehyde, 98% 500g	123-08-0	130
212100-100G	Sodium methoxide, 98% 100g	124-41-4	29.7
212100-2KG	Sodium methoxide, 98% 2kg	124-41-4	106
212100-500G	Sodium methoxide, 98% 500g	124-41-4	43.5
212105-10G	3-Chloropyridine, 99% 10g	626-60-8	31.1
212105-50G	3-Chloropyridine, 99% 50g	626-60-8	80.8
212110-100G	2,4,6,8-Tetramethylcyclotetrasiloxane, 97% 100g	2370-88-9	391

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212110-25G	2,4,6,8-Tetramethylcyclotetrasiloxane, 97% 25g	2370-88-9	129
212110-5G	2,4,6,8-Tetramethylcyclotetrasiloxane, 97% 5g	2370-88-9	42.3
212115-100G	Chromium(III) oxide, 99.95% trace metals basis 100g	1308-38-9	412
212115-25G	Chromium(III) oxide, 99.95% trace metals basis 25g	1308-38-9	146
212115-5G	Chromium(III) oxide, 99.95% trace metals basis 5g	1308-38-9	43.5
212120-25X25MM	Rhenium foil, 0.25mm thick, 99.95% trace metals basis 25x25mm	7440-15-5	347
212120-50X50MM	Rhenium foil, 0.25mm thick, 99.95% trace metals basis 50x50mm	7440-15-5	1064
212125-1PC	Platinum slug, 6.35mm dia. x 12.7mm length, 99.99% trace metals basis 1pc	7440-06-4	1720
212130-100G	Inhibitor removal resin 100g	9003-70-7	66.3
212130-25G	Inhibitor removal resin 25g	9003-70-7	30.4
212130-500G	Inhibitor removal resin 500g	9003-70-7	270
212135-100G	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0% 100g	14459-95-1	38.5
212135-2KG	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0% 2kg	14459-95-1	351
212135-500G	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0% 500g	14459-95-1	92.9
212140-1G	3-Hydroxy-2-methylpyridine, 99% 1g	1121-25-1	32.2
212140-25G	3-Hydroxy-2-methylpyridine, 99% 25g	1121-25-1	448
212140-5G	3-Hydroxy-2-methylpyridine, 99% 5g	1121-25-1	107
212145-100G	DL-Valine, 99% 100g	516-06-3	39.6
212145-2.5KG	DL-Valine, 99% 2.5kg	516-06-3	551
212145-500G	DL-Valine, 99% 500g	516-06-3	137
212150-250G	1-Iododecane, 98%, stabilized 250g	2050-77-3	261
212150-50G	1-Iododecane, 98%, stabilized 50g	2050-77-3	65

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
212155-100G	Lignosulfonic acid sodium salt, MW ˜ 52,000 100g	8061-51-6	36.6
212155-500G	Lignosulfonic acid sodium salt, MW ˜ 52,000 500g	8061-51-6	118
212160-1G	4-Benzyloxy-3-nitroacetophenone, 98% 1g	14347-05-8	631
212165-100G	1,1-Dimethylbiguanide hydrochloride, 97% 100g	1115-70-4	259
212165-25G	1,1-Dimethylbiguanide hydrochloride, 97% 25g	1115-70-4	86.5
212165-5G	1,1-Dimethylbiguanide hydrochloride, 97% 5g	1115-70-4	29.7
212170-1KG	1-Bromopentane, 99% 1kg	110-53-2	121
212170-250G	1-Bromopentane, 99% 250g	110-53-2	38.5
212170-5KG	1-Bromopentane, 99% 5kg	110-53-2	517
212175-25G	Beryllium oxide, 99% trace metals basis 25g	1304-56-9	170
212175-5G	Beryllium oxide, 99% trace metals basis 5g	1304-56-9	49.4
212180-100G	Nickel(II) nitrate hexahydrate, 98% 100g	13478-00-7	22.8
212180-500G	Nickel(II) nitrate hexahydrate, 98% 500g	13478-00-7	44.9
212185-5G	4-Hydroxy-5-methyl-3-furanone, 97% 5g	19322-27-1	202
212190-100G	Formic hydrazide, 98% 100g	624-84-0	160
212190-25G	Formic hydrazide, 98% 25g	624-84-0	51.7
212195-1KG	Ethanolamine, 99%, <0.5% water 1kg	141-43-5	128
212195-250G	Ethanolamine, 99%, <0.5% water 250g	141-43-5	39.7
212200-100G	Potassium hydrogen carbonate, ACS, 99.7-100.5% 100g	298-14-6	17.8
212200-500G	Potassium hydrogen carbonate, ACS, 99.7-100.5% 500g	298-14-6	43.5
212205-1KG	Maleic acid, 98% 1kg	110-16-7	79.7
212205-250G	Maleic acid, 98% 250g	110-16-7	28.5

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212205-5KG	Maleic acid, 98% 5kg	110-16-7	296
212210-1G	3-Amino-5-bromopyridine, 98% 1g	13535-01-8	22.8
212210-25G	3-Amino-5-bromopyridine, 98% 25g	13535-01-8	392
212210-5G	3-Amino-5-bromopyridine, 98% 5g	13535-01-8	87.1
212215-100G	Indium tin oxide, In2O3:SnO2; 90:10 wt. %, 99.5% 100g	50926-11-9	890
212215-25G	Indium tin oxide, In2O3:SnO2; 90:10 wt. %, 99.5% 25g	50926-11-9	252
212220-1G	Hafnium(IV) oxide, 99.95% trace metals basis excluding Zr 1g	12055-23-1	56.7
212220-25G	Hafnium(IV) oxide, 99.95% trace metals basis excluding Zr 25g	12055-23-1	286
212220-5G	Hafnium(IV) oxide, 99.95% trace metals basis excluding Zr 5g	12055-23-1	125
212225-1G	1,5-Bis(diphenylphosphino)pentane, 97% 1g	27721-02-4	41.2
212225-25G	1,5-Bis(diphenylphosphino)pentane, 97% 25g	27721-02-4	703
212225-5G	1,5-Bis(diphenylphosphino)pentane, 97% 5g	27721-02-4	160
212230-25G	N-Boc-D-alanine, 98% 25g	7764-95-6	244
212230-5G	N-Boc-D-alanine, 98% 5g	7764-95-6	61.8
212235-10KG	Potassium nitrate, 99% 10kg	7757-79-1	249
212235-2.5KG	Potassium nitrate, 99% 2.5kg	7757-79-1	85.7
212235-500G	Potassium nitrate, 99% 500g	7757-79-1	26.4
212240-100ML	Antimony, plasma standard solution, Sb 1,000µg/ml, Sb in 20% HCl 100ml		65.8
212240-500ML	Antimony, plasma standard solution, Sb 1,000µg/ml, Sb in 20% HCl 500ml		339
212240-50ML	Antimony, plasma standard solution, Sb 1,000µg/ml, Sb in 20% HCl 50ml		44.6
212245-1KG	Dowex® 1X8 200-400 (Cl) 1kg	69011-19-4	481
212245-250G	Dowex® 1X8 200-400 (Cl) 250g	69011-19-4	180

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212245-50G	Dowex® 1X8 200-400 (Cl) 50g	69011-19-4	48.5
212255-1G	2,4-Dichloro-3-nitropyridine, 95% 1g	5975-12-2	38
212255-5G	2,4-Dichloro-3-nitropyridine, 95% 5g	5975-12-2	99.2
212260-100ML	Lutetium, plasma standard solution, Lu 1,000µg/ml, Lu2O3 in 5% HNO3 100ml		135
212260-500ML	Lutetium, plasma standard solution, Lu 1,000µg/ml, Lu2O3 in 5% HNO3 500ml		422
212260-50ML	Lutetium, plasma standard solution, Lu 1,000µg/ml, Lu2O3 in 5% HNO3 50ml		86.9
212270-25G	3-Buten-2-ol, 97% 25g	598-32-3	90.4
212270-5G	3-Buten-2-ol, 97% 5g	598-32-3	29.7
212275-1G	Gallium arsenide, 99.999% trace metals basis 1g	1303-00-0	57.3
212275-5G	Gallium arsenide, 99.999% trace metals basis 5g	1303-00-0	259
212280-1G	1-Bromo-4-phenylbutane, 98% 1g	13633-25-5	51.7
212280-25G	1-Bromo-4-phenylbutane, 98% 25g	13633-25-5	530
212280-5G	1-Bromo-4-phenylbutane, 98% 5g	13633-25-5	177
212285-1KG	Tetraethylammonium iodide, 98% 1kg	68-05-3	463
212285-250G	Tetraethylammonium iodide, 98% 250g	68-05-3	134
212285-50G	Tetraethylammonium iodide, 98% 50g	68-05-3	27.8
212290-100G	Titanium(III) chloride-Aluminum(III) chloride 100g DISCONTINUED	12003-13-3	75.6
212290-500G	Titanium(III) chloride-Aluminum(III) chloride 500g DISCONTINUED	12003-13-3	340
212295-1KG	4-(2-Aminoethyl)morpholine, 98% 1kg	2038-03-1	609
212295-250G	4-(2-Aminoethyl)morpholine, 98% 250g	2038-03-1	184
212295-50G	4-(2-Aminoethyl)morpholine, 98% 50g	2038-03-1	57.9
212300-1G	Chloro(1,5-cyclooctadiene)rhodium(I) dimer 1g	12092-47-6	1364

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
212300-250MG	Chloro(1,5-cyclooctadiene)rhodium(I) dimer 250mg	12092-47-6	399
212310-100G	Lithium bromide, anhydrous, 99.995% trace metals basis 100g	7550-35-8	394
212310-25G	Lithium bromide, anhydrous, 99.995% trace metals basis 25g	7550-35-8	117
212315-1G	1,2-Diiodobenzene, 98% 1g	615-42-9	36
212315-25G	1,2-Diiodobenzene, 98% 25g	615-42-9	392
212315-5G	1,2-Diiodobenzene, 98% 5g	615-42-9	92
212320-100G	3-Aminophthalhydrazide, 98% 100g	521-31-3	556
212320-25G	3-Aminophthalhydrazide, 98% 25g	521-31-3	179
212320-5G	3-Aminophthalhydrazide, 98% 5g	521-31-3	49.4
212325-1G	4-Trifluoromethyl-o-phenylenediamine, 98% 1g	368-71-8	41.2
212325-25G	4-Trifluoromethyl-o-phenylenediamine, 98% 25g	368-71-8	614
212325-5G	4-Trifluoromethyl-o-phenylenediamine, 98% 5g	368-71-8	149
212330-100G	Sodium iodate, 99% 100g	7681-55-2	39.7
212330-500G	Sodium iodate, 99% 500g	7681-55-2	151
212335-10CM	Platinum Iridium wire, 0.2mm dia., annealed, 99.9% trace metals basis, Pt:Ir 80:20 wt% 10cm		65
212335-50CM	Platinum Iridium wire, 0.2mm dia., annealed, 99.9% trace metals basis, Pt:Ir 80:20 wt% 50cm		229
212340-100G	Sodium malonate dibasic monohydrate 100g	26522-85-0	106
212340-25G	Sodium malonate dibasic monohydrate 25g	26522-85-0	43
212345-100G	Potassium hydrogen sulfate, 97% 100g	7646-93-7	30.4
212345-2.5KG	Potassium hydrogen sulfate, 97% 2.5kg	7646-93-7	103
212345-500G	Potassium hydrogen sulfate, 97% 500g	7646-93-7	66.3
212350-1G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98% 1g	22572-40-3	25.9

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212350-25G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98% 25g	22572-40-3	294
212350-5G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98% 5g	22572-40-3	68.2
212355-50G	N,N-Bis[2-(p-tolylsulfonyloxy)ethyl]-p-toluenesulfonamide, 97% 50g	16695-22-0	105
212360-1KG	Aluminum sulfate hydrate, ACS, 98.0-102.0% 1kg	17927-65-0	193
212360-250G	Aluminum sulfate hydrate, ACS, 98.0-102.0% 250g	17927-65-0	73.4
212365-100G	Ethyl levulinate, 98% 100g	539-88-8	44.9
212365-500G	Ethyl levulinate, 98% 500g	539-88-8	125
212370-10G	2,6-Difluorobenzonitrile, 98% 10g	1897-52-5	27.1
212370-250G	2,6-Difluorobenzonitrile, 98% 250g	1897-52-5	410
212370-50G	2,6-Difluorobenzonitrile, 98% 50g	1897-52-5	102
212375-1KG	Benzyl benzoate, 99% 1kg	120-51-4	43.5
212375-250G	Benzyl benzoate, 99% 250g	120-51-4	24.8
212380-100G	Cesium chloride, 99.9% trace metals basis 100g	7647-17-8	153
212380-25G	Cesium chloride, 99.9% trace metals basis 25g	7647-17-8	55.7
212385-100G	Sodium hydroxide monohydrate, 99.995% trace metals basis 100g	12179-02-1	386
212385-25G	Sodium hydroxide monohydrate, 99.995% trace metals basis 25g	12179-02-1	108
212385-5G	Sodium hydroxide monohydrate, 99.995% trace metals basis 5g	12179-02-1	25.4
212390-1L	Gold plating solution, electroless, metal content ˜3.7g/l 1L		617
212390-250ML	Gold plating solution, electroless, metal content ˜3.7g/l 250ml		179
212395-1G	Dess-Martin periodinane 1g	87413-09-0	38
212395-5G	Dess-Martin periodinane 5g	87413-09-0	152
212400-(C)2G	Dihydrogen hexachloroplatinate(IV) solution, Pt 20 wt. % in water (cont. Pt) (c)2g	16941-12-1	665

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212400-(C)500MG	Dihydrogen hexachloroplatinate(IV) solution, Pt 20 wt. % in water (cont. Pt) (c)500mg	16941-12-1	187
212405-100G	Tungsten powder, APS 1-5 micron, 99.9% trace metals basis 100g	7440-33-7	49.4
212405-500G	Tungsten powder, APS 1-5 micron, 99.9% trace metals basis 500g	7440-33-7	165
212410-1G	1-Aminocyclopentanecarboxylic acid, 97% 1g	52-52-8	38.5
212410-25G	1-Aminocyclopentanecarboxylic acid, 97% 25g	52-52-8	469
212410-5G	1-Aminocyclopentanecarboxylic acid, 97% 5g	52-52-8	114
212420-100G	12-Molybdophosphoric acid hydrate, ACS 100g	51429-74-4	128
212420-25G	12-Molybdophosphoric acid hydrate, ACS 25g	51429-74-4	65.7
212420-5G	12-Molybdophosphoric acid hydrate, ACS 5g	51429-74-4	24.8
212425-100G	Barium hydroxide monohydrate, 95% 100g	22326-55-2	25.9
212425-500G	Barium hydroxide monohydrate, 95% 500g	22326-55-2	61.8
212435-10G	Dodecyltrimethylammonium bromide, 99% 10g	1119-94-4	42.3
212435-250G	Dodecyltrimethylammonium bromide, 99% 250g	1119-94-4	397
212435-50G	Dodecyltrimethylammonium bromide, 99% 50g	1119-94-4	125
212440-10G	Zinc chloride hydrate, 99.99% trace metals basis 10g	7646-85-7	36.6
212440-250G	Zinc chloride hydrate, 99.99% trace metals basis 250g	7646-85-7	634
212440-50G	Zinc chloride hydrate, 99.99% trace metals basis 50g	7646-85-7	153
212445-1G	5-Methyl-2-(trifluoromethyl)benzoic acid, 97% 1g	120985-68-4	146
212445-5G	5-Methyl-2-(trifluoromethyl)benzoic acid, 97% 5g	120985-68-4	440
212450-25G	Neopentyl bromide, 98% 25g	630-17-1	206
212450-5G	Neopentyl bromide, 98% 5g	630-17-1	59.8
212455-1G	Platinum(IV) oxide hydrate, 99.9% trace metals basis 1g	52785-06-5	133

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212455-5G	Platinum(IV) oxide hydrate, 99.9% trace metals basis 5g	52785-06-5	593
212460-1G	Yttrium(III) sulfide, 99.9% trace rare earth metals basis 1g	12039-19-9	68.6
212460-25G	Yttrium(III) sulfide, 99.9% trace rare earth metals basis 25g	12039-19-9	895
212460-5G	Yttrium(III) sulfide, 99.9% trace rare earth metals basis 5g	12039-19-9	286
212465-100ML	Glyoxal solution, 40 wt. % in water 100ml	107-22-2	21.5
212465-2.5L	Glyoxal solution, 40 wt. % in water 2.5L	107-22-2	78
212465-500ML	Glyoxal solution, 40 wt. % in water 500ml	107-22-2	30.7
212470-1M	Gold wire, 0.025mm dia., 99.95% trace metals basis 1m	7440-57-5	107
212470-20M	Gold wire, 0.025mm dia., 99.95% trace metals basis 20m	7440-57-5	256
212470-5M	Gold wire, 0.025mm dia., 99.95% trace metals basis 5m	7440-57-5	151
212485-100G	Sodium hexafluoroaluminate, 97% 100g	13775-53-6	30.4
212485-500G	Sodium hexafluoroaluminate, 97% 500g	13775-53-6	96.6
212490-1G	Hexamethylbenzene, 99% 1g	87-85-4	22.1
212490-25G	Hexamethylbenzene, 99% 25g	87-85-4	171
212490-5G	Hexamethylbenzene, 99% 5g	87-85-4	60.9
212500-100G	Ethanesulfonyl chloride, 98% 100g	594-44-5	62.5
212500-25G	Ethanesulfonyl chloride, 98% 25g	594-44-5	32.2
212500-500G	Ethanesulfonyl chloride, 98% 500g	594-44-5	210
212505-25G	2-Cyclopenten-1-one, 98% 25g	930-30-3	263
212505-5G	2-Cyclopenten-1-one, 98% 5g	930-30-3	63.8
212510-1G	1,11-Undecanedicarboxylic acid, 94% 1g	505-52-2	17.1
212510-5G	1,11-Undecanedicarboxylic acid, 94% 5g	505-52-2	68.8

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212515-100G	3-Chlorophenylacetic acid, 98% 100g	1878-65-5	338
212515-25G	3-Chlorophenylacetic acid, 98% 25g	1878-65-5	103
212515-5G	3-Chlorophenylacetic acid, 98% 5g	1878-65-5	27.8
212520-100X100MM	Silver foil, 0.5mm thick, 99.995% trace metals basis 100x100mm	7440-22-4	415
212520-25X25MM	Silver foil, 0.5mm thick, 99.995% trace metals basis 25x25mm	7440-22-4	45.4
212520-50X50MM	Silver foil, 0.5mm thick, 99.995% trace metals basis 50x50mm	7440-22-4	114
212530-1G	2,4-Dichloro-3-methyl benzoic acid, 99% 1g	83277-23-0	328
212530-5G	2,4-Dichloro-3-methyl benzoic acid, 99% 5g	83277-23-0	959
212535-1G	2-Fluoro-4-(trans-4-pentylcyclohexyl)-4'-(trans-4-propylcyclohexyl)biphenyl, 97% 1g	106349-49-9	107
212535-5G	2-Fluoro-4-(trans-4-pentylcyclohexyl)-4'-(trans-4-propylcyclohexyl)biphenyl, 97% 5g	106349-49-9	425
212540-100G	(±)-2-Hexanol, 99% 100g	626-93-7	157
212540-25G	(±)-2-Hexanol, 99% 25g	626-93-7	47.4
212545-1G	(R)-(+)-2-Amino-3-methyl-1,1-diphenyl-1-butanol, 95% 1g	86695-06-9	140
212545-5G	(R)-(+)-2-Amino-3-methyl-1,1-diphenyl-1-butanol, 95% 5g	86695-06-9	475
212550-250G	Titanium powder, -200 mesh, 99.5% trace metals basis 250g	7440-32-6	127
212550-50G	Titanium powder, -200 mesh, 99.5% trace metals basis 50g	7440-32-6	37.3
212555-100ML	Cyclopentene, 97% 100ml	142-29-0	49.4
212555-500ML	Cyclopentene, 97% 500ml	142-29-0	167
212560-10CM	Gold wire, 0.762mm dia., 99.999% trace metals basis 10cm	7440-57-5	189
212560-50CM	Gold wire, 0.762mm dia., 99.999% trace metals basis 50cm	7440-57-5	845
212565-100G	Calcium iodate, 98% 100g	7789-80-2	45.4
212570-25ML	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide solution, 5% w/v in methanol 25ml	68254-41-1	321

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212570-5ML	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide solution, 5% w/v in methanol 5ml	68254-41-1	80.3
212575-100G	1-Bromotetradecane, 98% 100g	112-71-0	25.4
212575-2.5KG	1-Bromotetradecane, 98% 2.5kg	112-71-0	334
212575-500G	1-Bromotetradecane, 98% 500g	112-71-0	81.9
212580-1L	2,2,4-Trimethylpentane, ACS, 99.0% min. 1L	540-84-1	49.5
212580-4L	2,2,4-Trimethylpentane, ACS, 99.0% min. 4L	540-84-1	137
212580-500ML	2,2,4-Trimethylpentane, ACS, 99.0% min. 500ml	540-84-1	35.2
212585-250G	Titanium silicide, 99.5% trace metals basis 250g	12039-83-7	373
212585-50G	Titanium silicide, 99.5% trace metals basis 50g	12039-83-7	97.9
212590-1G	Indium(III) sulfide, 99.95% trace metals basis 1g	12030-24-9	17.8
212590-25G	Indium(III) sulfide, 99.95% trace metals basis 25g	12030-24-9	264
212590-5G	Indium(III) sulfide, 99.95% trace metals basis 5g	12030-24-9	61.8
212595-1KG	N-Ethylcarbazole, 99% 1kg	86-28-2	225
212595-250G	N-Ethylcarbazole, 99% 250g	86-28-2	73.4
212595-50G	N-Ethylcarbazole, 99% 50g	86-28-2	25.4
212600-1G	5-Bromo-2-methyl-3-nitropyridine 1g	911434-05-4	433
212600-250MG	5-Bromo-2-methyl-3-nitropyridine 250mg	911434-05-4	145
212605-1KG	Terephthaloyl chloride, 99% 1kg	100-20-9	117
212605-250G	Terephthaloyl chloride, 99% 250g	100-20-9	44.9
212610-100G	Lithium bromide, anhydrous, ampuled under argon, 99.99% trace metals basis 100g	7550-35-8	322
212610-25G	Lithium bromide, anhydrous, ampuled under argon, 99.99% trace metals basis 25g	7550-35-8	116
212615-1KG	Sodium hexametaphosphate, technical 1kg	10124-56-8	42.3

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212615-5KG	Sodium hexametaphosphate, technical 5kg	10124-56-8	119
212625-100ML	Zirconium, plasma standard solution, Zr 10,000µg/ml, ZrCl2O in 5% HCl 100ml		140
212625-500ML	Zirconium, plasma standard solution, Zr 10,000µg/ml, ZrCl2O in 5% HCl 500ml		422
212625-50ML	Zirconium, plasma standard solution, Zr 10,000µg/ml, ZrCl2O in 5% HCl 50ml		90.3
212630-100G	2-Bromo-1,3,5-triisopropylbenzene, 96% 100g	21524-34-5	367
212630-25G	2-Bromo-1,3,5-triisopropylbenzene, 96% 25g	21524-34-5	103
212630-500G	2-Bromo-1,3,5-triisopropylbenzene, 96% 500g	21524-34-5	1524
212635-25G	4-Bromo-2-chloropyridine, 94% 25g	73583-37-6	302
212635-5G	4-Bromo-2-chloropyridine, 94% 5g	73583-37-6	90.4
212645-10G	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98% 10g	1421-49-4	37.3
212645-50G	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98% 50g	1421-49-4	102
212650-25G	3,5-Dibenzyloxybenzoic acid, 98% 25g	28917-43-3	334
212650-5G	3,5-Dibenzyloxybenzoic acid, 98% 5g	28917-43-3	115
212655-10G	Isochroman, 99% 10g	493-05-0	41.2
212655-50G	Isochroman, 99% 50g	493-05-0	141
212660-5G	5-Hydroxy-1-indanone, 95% 5g	3470-49-3	64.4
212665-250G	Salicylic acid, 99% 250g	69-72-7	14.5
212665-500G	Salicylic acid, 99% 500g	69-72-7	26.4
212670-100ML	Hydrogen chloride, 4M in 1,4-dioxane, 99% 100ml	7647-01-0	88.3
212670-50ML	Hydrogen chloride, 4M in 1,4-dioxane, 99% 50ml	7647-01-0	55.7
212675-1G	1,3-Benzenediboronic acid, 97% 1g	4612-28-6	129
212675-25G	1,3-Benzenediboronic acid, 97% 25g	4612-28-6	2040

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212675-5G	1,3-Benzenediboronic acid, 97% 5g	4612-28-6	518
212680-2KG	Sodium tripolyphosphate 2kg	7758-29-4	74
212680-500G	Sodium tripolyphosphate 500g	7758-29-4	27.8
212685-100CM	Platinum 10 wt. % Rhodium wire, 0.5mm dia., ISA Type S Standard Grade Thermocouple, Pt:Rh 90:10 wt% 100cm		881
212685-25CM	Platinum 10 wt. % Rhodium wire, 0.5mm dia., ISA Type S Standard Grade Thermocouple, Pt:Rh 90:10 wt% 25cm		343
212690-1KG	Ferrocene, 99% 1kg	102-54-5	231
212690-250G	Ferrocene, 99% 250g	102-54-5	74
212690-50G	Ferrocene, 99% 50g	102-54-5	29.1
212695-1G	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98% 1g	1072944-99-0	264
212695-250MG	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98% 250mg	1072944-99-0	77
212700-100G	Ethyl hydrogen malonate, technical, 90% 100g	1071-46-1	327
212700-25G	Ethyl hydrogen malonate, technical, 90% 25g	1071-46-1	105
212700-5G	Ethyl hydrogen malonate, technical, 90% 5g	1071-46-1	30.4
212705-100G	Tetraethylammonium fluoride hydrate, 97% 100g	98330-04-2	338
212705-25G	Tetraethylammonium fluoride hydrate, 97% 25g	98330-04-2	103
212705-5G	Tetraethylammonium fluoride hydrate, 97% 5g	98330-04-2	46.7
212710-100ML	Lithium tetrachlorocuprate solution, 0.1M in THF 100ml	15489-27-7	103
212710-500ML	Lithium tetrachlorocuprate solution, 0.1M in THF 500ml	15489-27-7	421
212715-1KG	Zinc fluoride, 99% 1kg	7783-49-5	894
212715-250G	Zinc fluoride, 99% 250g	7783-49-5	276
212715-50G	Zinc fluoride, 99% 50g	7783-49-5	78.2
212725-1KG	Sodium phosphate, anhydrous, technical 1kg	7601-54-9	43.5

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212725-5KG	Sodium phosphate, anhydrous, technical 5kg	7601-54-9	126
212730-1G	4-(Boc-amino)-2-chloropyridine, 95% 1g	234108-73-7	212
212730-5G	4-(Boc-amino)-2-chloropyridine, 95% 5g	234108-73-7	933
212735-100G	2,4-Dichlorophenylacetic acid, 98% 100g	19719-28-9	177
212735-25G	2,4-Dichlorophenylacetic acid, 98% 25g	19719-28-9	55.7
212735-5G	2,4-Dichlorophenylacetic acid, 98% 5g	19719-28-9	17.1
212740-10G	Bromotrimethylsilane, 97%, stabilized 10g	2857-97-8	43.5
212740-250G	Bromotrimethylsilane, 97%, stabilized 250g	2857-97-8	547
212740-50G	Bromotrimethylsilane, 97%, stabilized 50g	2857-97-8	145
212745-100G	Molybdic acid, MoO3 85.0% min. 100g	7782-91-4	31.7
212745-2.5KG	Molybdic acid, MoO3 85.0% min. 2.5kg	7782-91-4	421
212745-500G	Molybdic acid, MoO3 85.0% min. 500g	7782-91-4	101
212750-100G	4-Fluorophenylacetic acid, 98% 100g	405-50-5	227
212750-25G	4-Fluorophenylacetic acid, 98% 25g	405-50-5	73.4
212750-5G	4-Fluorophenylacetic acid, 98% 5g	405-50-5	32.2
212755-25G	Germanium(IV) methoxide, 98% 25g	992-91-6	828
212755-5G	Germanium(IV) methoxide, 98% 5g	992-91-6	202
212760-100G	4-Aminoantipyrine, 97% 100g	83-07-8	49.4
212760-500G	4-Aminoantipyrine, 97% 500g	83-07-8	181
212765-1G	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, 99%, ee 99+% 1g	41851-59-6	36
212765-25G	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, 99%, ee 99+% 25g	41851-59-6	278
212765-5G	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, 99%, ee 99+% 5g	41851-59-6	75.7

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212770-1G	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99% 1g	12354-85-7	671
212770-250MG	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99% 250mg	12354-85-7	190
212775-1KG	Benzoic acid, 99% 1kg	65-85-0	36
212775-250G	Benzoic acid, 99% 250g	65-85-0	16.6
212775-5KG	Benzoic acid, 99% 5kg	65-85-0	136
212780-100G	Isatin, 98% 100g	91-56-5	24
212780-2.5KG	Isatin, 98% 2.5kg	91-56-5	286
212780-500G	Isatin, 98% 500g	91-56-5	72.7
212785-1G	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 98% 1g	113451-59-5	147
212785-250MG	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 98% 250mg	113451-59-5	68.2
212785-5G	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 98% 5g	113451-59-5	657
212790-100G	Copper(II) chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 100g	7447-39-4	523
212790-25G	Copper(II) chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	7447-39-4	181
212790-5G	Copper(II) chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	7447-39-4	56.7
212795-250G	Cerium ingot, 99.5% trace rare earth metals basis 250g	7440-45-1	420
212795-50G	Cerium ingot, 99.5% trace rare earth metals basis 50g	7440-45-1	101
212805-1G	2,3-Dimercaptopropanol, 97% 1g	59-52-9	25.9
212805-25G	2,3-Dimercaptopropanol, 97% 25g	59-52-9	445
212805-5G	2,3-Dimercaptopropanol, 97% 5g	59-52-9	110
212810-100G	Chromium(III) nitrate nonahydrate, 98.5% trace metals basis, crystalline 100g	7789-02-8	166
212810-25G	Chromium(III) nitrate nonahydrate, 98.5% trace metals basis, crystalline 25g	7789-02-8	37.7
212810-5G	Chromium(III) nitrate nonahydrate, 98.5% trace metals basis, crystalline 5g	7789-02-8	25

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212815-1KG	Strontium chloride hexahydrate, 99% 1kg	10025-70-4	169
212815-250G	Strontium chloride hexahydrate, 99% 250g	10025-70-4	50.5
212820-25G	1-Nitro-2-(n-octyloxy)benzene, 98% 25g	37682-29-4	219
212820-5G	1-Nitro-2-(n-octyloxy)benzene, 98% 5g	37682-29-4	56.7
212825-100G	Sodium chlorodifluoroacetate, 97% 100g	1895-39-2	239
212825-25G	Sodium chlorodifluoroacetate, 97% 25g	1895-39-2	77
212825-500G	Sodium chlorodifluoroacetate, 97% 500g	1895-39-2	994
212830-100G	Zinc trifluoroacetate hydrate 100g	207801-31-8	214
212830-25G	Zinc trifluoroacetate hydrate 25g	207801-31-8	74
212835-1G	Tritylamine, 98% 1g	5824-40-8	25.9
212835-25G	Tritylamine, 98% 25g	5824-40-8	308
212835-5G	Tritylamine, 98% 5g	5824-40-8	83.4
212840-100G	Manganese powder, -325 mesh, 99.95% trace metals basis 100g	7439-96-5	190
212840-25G	Manganese powder, -325 mesh, 99.95% trace metals basis 25g	7439-96-5	74
212850-100G	Lithium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis, crystalline 100g	7447-41-8	272
212850-25G	Lithium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis, crystalline 25g	7447-41-8	94.1
212850-5G	Lithium chloride, anhydrous, ampuled under argon, 99.9% trace metals basis, crystalline 5g	7447-41-8	29.1
212855-1G	2-Bromo-1,3-dimethoxybenzene, 98% 1g	16932-45-9	49.4
212855-25G	2-Bromo-1,3-dimethoxybenzene, 98% 25g	16932-45-9	509
212855-5G	2-Bromo-1,3-dimethoxybenzene, 98% 5g	16932-45-9	149
212860-1G	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97% 1g	82832-57-3	107
212860-5G	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97% 5g	82832-57-3	425

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
212865-100G	Potassium hydrogen iodate, primary standard, ACS, 99.95-100.05% 100g	13455-24-8	116
212865-25G	Potassium hydrogen iodate, primary standard, ACS, 99.95-100.05% 25g	13455-24-8	44.8
212870-100G	Quercetin dihydrate, 97% 100g	6151-25-3	103
212870-25G	Quercetin dihydrate, 97% 25g	6151-25-3	35
212870-500G	Quercetin dihydrate, 97% 500g	6151-25-3	440
212880-100G	1,3,5-Tribromobenzene, 98% 100g	626-39-1	141
212880-25G	1,3,5-Tribromobenzene, 98% 25g	626-39-1	44.9
212880-500G	1,3,5-Tribromobenzene, 98% 500g	626-39-1	570
212885-1KG	Chromium(III) chloride hexahydrate, 98% trace metals basis 1kg	10060-12-5	110
212885-250G	Chromium(III) chloride hexahydrate, 98% trace metals basis 250g	10060-12-5	37.3
212890-1PC	Gold slug, 3.175mm dia. x 6.35mm length, 99.99% trace metals basis 1pc	7440-57-5	350
212890-5PC	Gold slug, 3.175mm dia. x 6.35mm length, 99.99% trace metals basis 5pc	7440-57-5	1500
212895-100G	2-Methoxypyridine, 98% 100g	1628-89-3	107
212895-25G	2-Methoxypyridine, 98% 25g	1628-89-3	33.3
212895-500G	2-Methoxypyridine, 98% 500g	1628-89-3	425
212900-25G	[Bis(trifluoroacetoxy)iodo]benzene, 97% 25g	2712-78-9	103
212900-5G	[Bis(trifluoroacetoxy)iodo]benzene, 97% 5g	2712-78-9	38.5
212905-100G	D-Menthol, 99% 100g	15356-60-2	169
212905-25G	D-Menthol, 99% 25g	15356-60-2	47.6
212910-100X100MM	Silver foil, 0.28mm thick, hard, 99.9% trace metals basis 100x100mm	7440-22-4	296
212910-100X500MM	Silver foil, 0.28mm thick, hard, 99.9% trace metals basis 100x500mm	7440-22-4	1053
212910-50X50MM	Silver foil, 0.28mm thick, hard, 99.9% trace metals basis 50x50mm	7440-22-4	110

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
212915-10G	Bromophenol Blue sodium salt 10g	34725-61-6	32.7
212915-50G	Bromophenol Blue sodium salt 50g	34725-61-6	103
212920-1G	Potassium tricyanomethanide 1g	34171-69-2	183
212920-5G	Potassium tricyanomethanide 5g	34171-69-2	745
212925-100ML	Acetic acid, glacial, 99.9% trace metals basis 100ml	64-19-7	66.3
212925-500ML	Acetic acid, glacial, 99.9% trace metals basis 500ml	64-19-7	252
212930-1KG	Chloramine-T trihydrate, 98% 1kg	7080-50-4	91.5
212930-250G	Chloramine-T trihydrate, 98% 250g	7080-50-4	31.7
212930-5KG	Chloramine-T trihydrate, 98% 5kg	7080-50-4	351
212935-1G	6-Thioguanine, 98% 1g	154-42-7	70.1
212935-5G	6-Thioguanine, 98% 5g	154-42-7	291
212940-100G	Mercury(II) sulfate, ACS, 98.0% min. 100g	7783-35-9	114
212940-25G	Mercury(II) sulfate, ACS, 98.0% min. 25g	7783-35-9	31.1
212940-500G	Mercury(II) sulfate, ACS, 98.0% min. 500g	7783-35-9	504
212950-1L	1-Butanol, HPLC, 99.0% min. 1L	71-36-3	49.5
212950-4L	1-Butanol, HPLC, 99.0% min. 4L	71-36-3	177
212950-4X1L	1-Butanol, HPLC, 99.0% min. 4x1L	71-36-3	192
212955-25G	1,7-Heptanediol, 98% 25g	629-30-1	188
212955-5G	1,7-Heptanediol, 98% 5g	629-30-1	56.7
212960-1KG	Sodium cyanide, granules, 98% 1kg	143-33-9	68.8
212960-250G	Sodium cyanide, granules, 98% 250g	143-33-9	36
212960-50G	Sodium cyanide, granules, 98% 50g	143-33-9	27.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
212965-100G	2-Iodobenzyl bromide, 96% 100g	40400-13-3	998
212965-25G	2-Iodobenzyl bromide, 96% 25g	40400-13-3	299
212965-5G	2-Iodobenzyl bromide, 96% 5g	40400-13-3	80.8
212970-100G	Nickel(II) formate dihydrate 100g	15694-70-9	32.2
212970-2KG	Nickel(II) formate dihydrate 2kg	15694-70-9	499
212970-500G	Nickel(II) formate dihydrate 500g	15694-70-9	139
212975-1KG	2-Hydroxy-4-methoxybenzophenone, 98% 1kg	131-57-7	231
212975-250G	2-Hydroxy-4-methoxybenzophenone, 98% 250g	131-57-7	71.3
212975-50G	2-Hydroxy-4-methoxybenzophenone, 98% 50g	131-57-7	20.2
212980-10G	Hafnium carbide, 99.5% trace metals basis 10g	12069-85-1	74
212980-50G	Hafnium carbide, 99.5% trace metals basis 50g	12069-85-1	331
212985-100G	4-Iodobenzonitrile, 98% 100g	3058-39-7	1259
212985-25G	4-Iodobenzonitrile, 98% 25g	3058-39-7	320
212985-5G	4-Iodobenzonitrile, 98% 5g	3058-39-7	95.1
212990-100G	2,6-Dibromopyridine, 98% 100g	626-05-1	182
212990-25G	2,6-Dibromopyridine, 98% 25g	626-05-1	60.7
212990-500G	2,6-Dibromopyridine, 98% 500g	626-05-1	755
212995-25G	6-Bromoisatin, 95% 25g	6326-79-0	380
212995-5G	6-Bromoisatin, 95% 5g	6326-79-0	121
213000-1KG	2-Aminopyridine, 99% 1kg	504-29-0	200
213000-250G	2-Aminopyridine, 99% 250g	504-29-0	66.3
213005-100G	9-Fluorenemethanol, 99% 100g	24324-17-2	613

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213005-25G	9-Fluorenemethanol, 99% 25g	24324-17-2	183
213005-5G	9-Fluorenemethanol, 99% 5g	24324-17-2	50.5
213010-1KG	Ammonium perchlorate 1kg	7790-98-9	130
213010-250G	Ammonium perchlorate 250g	7790-98-9	44.9
213015-1KG	Aluminum dihydrogen phosphate solution, 50 wt. % in water 1kg	13530-50-2	67.6
213015-5KG	Aluminum dihydrogen phosphate solution, 50 wt. % in water 5kg	13530-50-2	229
213020-1PC	Titanium plate, 6.35mm thick, 100x100mm, annealed, 99.5% trace metals basis 1pc	7440-32-6	201
213020-5PC	Titanium plate, 6.35mm thick, 100x100mm, annealed, 99.5% trace metals basis 5pc	7440-32-6	795
213025-1KG	Cyanoacetic acid, 99% 1kg	372-09-8	82.6
213025-250G	Cyanoacetic acid, 99% 250g	372-09-8	25.9
213025-5KG	Cyanoacetic acid, 99% 5kg	372-09-8	373
213035-1KG	Potassium sorbate, 99% 1kg	24634-61-5	123
213035-250G	Potassium sorbate, 99% 250g	24634-61-5	41.2
213035-5KG	Potassium sorbate, 99% 5kg	24634-61-5	492
213040-2.5L	Acrylic acid, low water, 99.5%, stabilized 2.5L	79-10-7	106
213040-500ML	Acrylic acid, low water, 99.5%, stabilized 500ml	79-10-7	30.4
213045-1G	4,6-Dimethylpyrimidine, 94% 1g	1558-17-4	43.5
213045-5G	4,6-Dimethylpyrimidine, 94% 5g	1558-17-4	110
213050-15ML	Polystyrene latex microsphere dispersion, 0.10 micron, 2.5 wt. % in water 15ml DISCONTINUED	9003-53-6	149
213055-250MG	Zinc protoporphyrin, 96% 250mg	15442-64-5	460
213060-1G	1,4-Phenylenediacetic acid, 97% 1g	7325-46-4	25.9
213060-25G	1,4-Phenylenediacetic acid, 97% 25g	7325-46-4	284

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213060-5G	1,4-Phenylenediacetic acid, 97% 5g	7325-46-4	77
213065-100G	1,4-Cyclohexanedione monoethylene acetal, 97% 100g	4746-97-8	463
213065-25G	1,4-Cyclohexanedione monoethylene acetal, 97% 25g	4746-97-8	140
213065-5G	1,4-Cyclohexanedione monoethylene acetal, 97% 5g	4746-97-8	47.4
213070-10EACH	Benzene-d6, 100% Isotopic, contains 0.03% TMS, in prescored ampules, 0.75ml/ampule 10each	1076-43-3	154
213070-2EACH	Benzene-d6, 100% Isotopic, contains 0.03% TMS, in prescored ampules, 0.75ml/ampule 2each	1076-43-3	44.9
213075-1KG	1,3-Dibutyl-2-thiourea, 98% 1kg	109-46-6	121
213075-250G	1,3-Dibutyl-2-thiourea, 98% 250g	109-46-6	39.2
213075-50G	1,3-Dibutyl-2-thiourea, 98% 50g	109-46-6	16.1
213080-100G	4-Hydroxy-3-nitropyridine, 95% 100g	5435-54-1	546
213080-25G	4-Hydroxy-3-nitropyridine, 95% 25g	5435-54-1	176
213080-5G	4-Hydroxy-3-nitropyridine, 95% 5g	5435-54-1	46.7
213085-1G	Boc-cis-Hyp-Ome, 97% 1g	102195-79-9	177
213085-250MG	Boc-cis-Hyp-Ome, 97% 250mg	102195-79-9	62.5
213085-5G	Boc-cis-Hyp-Ome, 97% 5g	102195-79-9	576
213090-10KG	D-(+)-Glucose, anhydrous, 99% 10kg	50-99-7	203
213090-2.5KG	D-(+)-Glucose, anhydrous, 99% 2.5kg	50-99-7	63.8
213090-500G	D-(+)-Glucose, anhydrous, 99% 500g	50-99-7	22.8
213095-10G	Silver shot, 2-3mm, 99.999% trace metals basis 10g	7440-22-4	113
213095-250G	Silver shot, 2-3mm, 99.999% trace metals basis 250g	7440-22-4	1694
213095-50G	Silver shot, 2-3mm, 99.999% trace metals basis 50g	7440-22-4	426
213100-250G	Iron(III) fluoride trihydrate 250g	15469-38-2	270

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213100-50G	Iron(III) fluoride trihydrate 50g	15469-38-2	71.3
213110-10G	Molybdenum(V) isopropoxide, 99% trace metals basis 10g	209733-38-0	869
213110-2G	Molybdenum(V) isopropoxide, 99% trace metals basis 2g	209733-38-0	220
213110-500MG	Molybdenum(V) isopropoxide, 99% trace metals basis 500mg	209733-38-0	70.7
213115-1KG	Silica gel desiccant, 6-12 mesh granules 1kg	63231-67-4	51
213115-250G	Silica gel desiccant, 6-12 mesh granules 250g	63231-67-4	22.3
213115-5KG	Silica gel desiccant, 6-12 mesh granules 5kg	63231-67-4	215
213120-10G	Lithium oxide, 99.5% trace metals basis 10g	12057-24-8	58.8
213120-250G	Lithium oxide, 99.5% trace metals basis 250g	12057-24-8	1158
213120-50G	Lithium oxide, 99.5% trace metals basis 50g	12057-24-8	258
213125-100ML	Copper, plasma standard solution, Cu 1,000µg/ml, Cu in 5% HNO3 100ml		66.9
213125-500ML	Copper, plasma standard solution, Cu 1,000µg/ml, Cu in 5% HNO3 500ml		226
213125-50ML	Copper, plasma standard solution, Cu 1,000µg/ml, Cu in 5% HNO3 50ml		45.6
213130-1G	trans,trans-Farnesol, 97% 1g	106-28-5	24
213130-25G	trans,trans-Farnesol, 97% 25g	106-28-5	359
213130-5G	trans,trans-Farnesol, 97% 5g	106-28-5	88.3
213135-100G	Benzyltriphenylphosphonium chloride, 99% 100g	1100-88-5	69.4
213135-25G	Benzyltriphenylphosphonium chloride, 99% 25g	1100-88-5	24.8
213135-500G	Benzyltriphenylphosphonium chloride, 99% 500g	1100-88-5	320
213140-100G	1,4-Cyclohexadiene, 97%, stabilized 100g	628-41-1	404
213140-25G	1,4-Cyclohexadiene, 97%, stabilized 25g	628-41-1	123
213140-5G	1,4-Cyclohexadiene, 97%, stabilized 5g	628-41-1	38.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213145-1KG	Tetraethylammonium bromide, 98% 1kg	71-91-0	134
213145-250G	Tetraethylammonium bromide, 98% 250g	71-91-0	48.8
213145-5KG	Tetraethylammonium bromide, 98% 5kg	71-91-0	511
213150-1G	Pyrazine-2-carbonyl chloride, technical, 90% 1g	19847-10-0	137
213150-5G	Pyrazine-2-carbonyl chloride, technical, 90% 5g	19847-10-0	602
213155-100G	Aluminum oxide, activated, neutral, gamma-phase, 99.9% trace metals basis 100g	1344-28-1	66.3
213155-500G	Aluminum oxide, activated, neutral, gamma-phase, 99.9% trace metals basis 500g	1344-28-1	234
213160-25G	2,5-Dibromobenzoic acid, 98% 25g	610-71-9	250
213160-5G	2,5-Dibromobenzoic acid, 98% 5g	610-71-9	63
213165-1G	Calcium chloride hydrate, 99.999% trace metals basis 1g	7774-34-7	23.4
213165-25G	Calcium chloride hydrate, 99.999% trace metals basis 25g	7774-34-7	203
213165-5G	Calcium chloride hydrate, 99.999% trace metals basis 5g	7774-34-7	61.8
213170-100G	Pentachloropyridine, 98% 100g	2176-62-7	65
213170-2.5KG	Pentachloropyridine, 98% 2.5kg	2176-62-7	930
213170-500G	Pentachloropyridine, 98% 500g	2176-62-7	257
213175-100G	1,3-Dimethoxybenzene, 98% 100g	151-10-0	36.5
213175-500G	1,3-Dimethoxybenzene, 98% 500g	151-10-0	164
213180-100ML	Tetrachloroethylene, 99% 100ml	127-18-4	22.8
213180-2.5L	Tetrachloroethylene, 99% 2.5L	127-18-4	99.7
213180-500ML	Tetrachloroethylene, 99% 500ml	127-18-4	39.7
213185-25G	4-Bromo-3-methoxyaniline, 97% 25g	19056-40-7	500
213185-5G	4-Bromo-3-methoxyaniline, 97% 5g	19056-40-7	126

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213195-10G	Allyl methyl ether, 94% 10g	627-40-7	92.9
213195-50G	Allyl methyl ether, 94% 50g	627-40-7	332
213200-250G	Lithium orthosilicate, 99.9% trace metals basis 250g	13453-84-4	183
213200-50G	Lithium orthosilicate, 99.9% trace metals basis 50g	13453-84-4	55.5
213205-10G	Pentaethylene glycol, 98% 10g	4792-15-8	99.2
213205-250G	Pentaethylene glycol, 98% 250g	4792-15-8	1588
213205-50G	Pentaethylene glycol, 98% 50g	4792-15-8	397
213210-1G	L-Proline tert-butyl ester hydrochloride, 98% 1g	5497-76-7	57.9
213210-5G	L-Proline tert-butyl ester hydrochloride, 98% 5g	5497-76-7	192
213215-1G	Bis(trimethylsilyl)sulfide, 98% 1g	3385-94-2	56.2
213215-5G	Bis(trimethylsilyl)sulfide, 98% 5g	3385-94-2	226
213220-100G	Bismuth germanate, 99.9995% trace metals basis 100g	12233-56-6	472
213220-25G	Bismuth germanate, 99.9995% trace metals basis 25g	12233-56-6	135
213225-5G	4-Methoxy-3,5-dimethyl-2-pyridinemethanol, 98% 5g	86604-78-6	88.3
213230-1G	Manganese(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 1g	7773-01-5	13.2
213230-25G	Manganese(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 25g	7773-01-5	146
213230-5G	Manganese(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 5g	7773-01-5	41.2
213235-1G	3-(Trimethylsilyl)propargyl alcohol, 98% 1g	5272-36-6	32.7
213235-25G	3-(Trimethylsilyl)propargyl alcohol, 98% 25g	5272-36-6	352
213235-5G	3-(Trimethylsilyl)propargyl alcohol, 98% 5g	5272-36-6	91.5
213240-250MG	1,5-Cyclooctadiene(pyridine)(tricyclohexylphosphine)iridium(I) hexafluorophosphate, 99% 250mg	64536-78-3	194
213245-10G	Vanadium(IV) oxide acetylacetonate 10g	3153-26-2	22.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213245-250G	Vanadium(IV) oxide acetylacetonate 250g	3153-26-2	164
213245-50G	Vanadium(IV) oxide acetylacetonate 50g	3153-26-2	65
213250-2KG	Strontium chloride hexahydrate, technical 2kg	10025-70-4	167
213250-500G	Strontium chloride hexahydrate, technical 500g	10025-70-4	57.9
213255-100G	4-Nitrophenyl chloroformate, 97% 100g	7693-46-1	288
213255-25G	4-Nitrophenyl chloroformate, 97% 25g	7693-46-1	99.2
213255-5G	4-Nitrophenyl chloroformate, 97% 5g	7693-46-1	36
213260-100G	2-Chloro-2-methylbutane, 95% 100g	594-36-5	243
213260-25G	2-Chloro-2-methylbutane, 95% 25g	594-36-5	85.7
213260-5G	2-Chloro-2-methylbutane, 95% 5g	594-36-5	29.1
213265-1KG	Ammonium hydroxide solution, 28.0-30.0% NH3, ACS 1kg	1336-21-6	37.3
213265-250G	Ammonium hydroxide solution, 28.0-30.0% NH3, ACS 250g	1336-21-6	20.2
213275-1PC	Tungsten plate, 25mm length x 100mm width x 6.4mm thick, 99.95% trace metals basis 1pc	7440-33-7	386
213280-1G	Salbutamol, 99% 1g	18559-94-9	101
213280-250MG	Salbutamol, 99% 250mg	18559-94-9	48
213280-5G	Salbutamol, 99% 5g	18559-94-9	334
213285-100G	Arsenic(V) oxide, 99.9% trace metals basis 100g	1303-28-2	438
213285-25G	Arsenic(V) oxide, 99.9% trace metals basis 25g	1303-28-2	134
213290-250G	Cadmium perchlorate hexahydrate, 250g	10326-28-0	223
213290-50G	Cadmium perchlorate hexahydrate, 50g	10326-28-0	61.3
213295-100ML	Rhodium, AAS standard solution, Rh 1,000µg/ml, RhCl3 in 20% HCl 100ml		523
213295-500ML	Rhodium, AAS standard solution, Rh 1,000µg/ml, RhCl3 in 20% HCl 500ml		1116

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BEANTOWN CHEMICAL CORPORATION

Chemicals, metals & materials for research and development

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213300-1KG	Copper(I) cyanide 1kg	544-92-3	103
213300-250G	Copper(I) cyanide 250g	544-92-3	46.7
213305-1G	Cadmium telluride, 99.999% trace metals basis, 6mm & down polycrystalline powder 1g	1306-25-8	29.1
213305-25G	Cadmium telluride, 99.999% trace metals basis, 6mm & down polycrystalline powder 25g	1306-25-8	209
213305-5G	Cadmium telluride, 99.999% trace metals basis, 6mm & down polycrystalline powder 5g	1306-25-8	62.5
213310-100G	Cerium(III) nitrate hydrate, 99.995% trace metals basis 100g		417
213310-25G	Cerium(III) nitrate hydrate, 99.995% trace metals basis 25g		143
213315-1G	Methylenediphosphonic acid, 97% 1g	1984-15-2	54.3
213315-25G	Methylenediphosphonic acid, 97% 25g	1984-15-2	991
213315-5G	Methylenediphosphonic acid, 97% 5g	1984-15-2	224
213335-1G	Gold(I) sodium cyanide, 99.9% trace metals basis 1g	15280-09-8	258
213335-250MG	Gold(I) sodium cyanide, 99.9% trace metals basis 250mg	15280-09-8	71.2
213335-5G	Gold(I) sodium cyanide, 99.9% trace metals basis 5g	15280-09-8	1155
213340-100G	Urea, 99% 100g	57-13-6	27.8
213340-2.5KG	Urea, 99% 2.5kg	57-13-6	109
213340-500G	Urea, 99% 500g	57-13-6	46.7
213345-1G	4,4'-Dimethylbiphenyl, 99% 1g	613-33-2	32.2
213345-25G	4,4'-Dimethylbiphenyl, 99% 25g	613-33-2	599
213345-5G	4,4'-Dimethylbiphenyl, 99% 5g	613-33-2	135
213350-100G	4-Fluoro-2-nitrotoluene, 98% 100g	446-10-6	386
213350-25G	4-Fluoro-2-nitrotoluene, 98% 25g	446-10-6	121
213350-5G	4-Fluoro-2-nitrotoluene, 98% 5g	446-10-6	36

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213360-100G	Magnesium perchlorate, anhydrous, ACS 100g	10034-81-8	56.7
213360-500G	Magnesium perchlorate, anhydrous, ACS 500g	10034-81-8	160
213365-25G	Methyl 4-iodosalicylate, 98% 25g	18179-39-0	139
213365-5G	Methyl 4-iodosalicylate, 98% 5g	18179-39-0	42.3
213370-100G	2,3-Dichloropyridine, 99% 100g	2402-77-9	884
213370-25G	2,3-Dichloropyridine, 99% 25g	2402-77-9	247
213370-5G	2,3-Dichloropyridine, 99% 5g	2402-77-9	50.5
213380-1G	2-Chloroimidazole, 97% 1g	16265-04-6	257
213380-250MG	2-Chloroimidazole, 97% 250mg	16265-04-6	87.8
213380-5G	2-Chloroimidazole, 97% 5g	16265-04-6	1235
213385-10G	Silicon carbide whiskers, 99% trace metals basis 10g	409-21-2	62.5
213385-250G	Silicon carbide whiskers, 99% trace metals basis 250g	409-21-2	719
213385-50G	Silicon carbide whiskers, 99% trace metals basis 50g	409-21-2	206
213390-10G	2,4,6-Tribromotoluene, 98% 10g	6320-40-7	61.3
213390-50G	2,4,6-Tribromotoluene, 98% 50g	6320-40-7	234
213395-1G	6-Fluorosalicylaldehyde, 97% 1g	38226-10-7	266
213395-250MG	6-Fluorosalicylaldehyde, 97% 250mg	38226-10-7	87.8
213400-1KG	Coumarin, 98% 1kg	91-64-5	156
213400-250G	Coumarin, 98% 250g	91-64-5	53
213400-5KG	Coumarin, 98% 5kg	91-64-5	551
213405-250ML	3,3-Dimethyl-1-butene, 95% 250ml	558-37-2	79.7
213405-50ML	3,3-Dimethyl-1-butene, 95% 50ml	558-37-2	24

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213410-25G	Carmine 25g	1390-65-4	107
213410-5G	Carmine 5g	1390-65-4	37.3
213415-1G	cis-Aconitic acid, technical, 90% 1g	585-84-2	39
213415-25G	cis-Aconitic acid, technical, 90% 25g	585-84-2	390
213415-5G	cis-Aconitic acid, technical, 90% 5g	585-84-2	116
213420-100G	Triphenylphosphine, 99% 100g	603-35-0	42.3
213420-25G	Triphenylphosphine, 99% 25g	603-35-0	22.8
213420-500G	Triphenylphosphine, 99% 500g	603-35-0	128
213425-2.5KG	Ethyl acetoacetate, 99% 2.5kg	141-97-9	81.9
213425-500G	Ethyl acetoacetate, 99% 500g	141-97-9	24.8
213435-1KG	Iron(II,III) oxide, 97% trace metals basis 1kg	1317-61-9	56.7
213435-5KG	Iron(II,III) oxide, 97% trace metals basis 5kg	1317-61-9	191
213440-10G	Yttrium pieces, 99.9% trace rare earth metals basis 10g	7440-65-5	127
213440-50G	Yttrium pieces, 99.9% trace rare earth metals basis 50g	7440-65-5	463
213445-25G	Silver salicylate hydrate 25g DISCONTINUED	528-93-8	137
213445-5G	Silver salicylate hydrate 5g DISCONTINUED	528-93-8	34.7
213450-10G	(4-Methylbenzyl)triphenylphosphonium chloride, 98% 10g	1530-37-6	42.3
213450-250G	(4-Methylbenzyl)triphenylphosphonium chloride, 98% 250g	1530-37-6	670
213450-50G	(4-Methylbenzyl)triphenylphosphonium chloride, 98% 50g	1530-37-6	151
213455-100G	Strontium sulfate 100g	7759-02-6	53
213455-25G	Strontium sulfate 25g	7759-02-6	24
213460-100G	Cyclopropyl methyl ketone, 99% 100g	765-43-5	126

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213460-25G	Cyclopropyl methyl ketone, 99% 25g	765-43-5	41.2
213460-500G	Cyclopropyl methyl ketone, 99% 500g	765-43-5	508
213465-100G	Strontium aluminate, 99.5% trace metals basis 100g	12004-37-4	162
213465-25G	Strontium aluminate, 99.5% trace metals basis 25g	12004-37-4	72.5
213470-1L	1,4-Dioxane, HPLC, 99.0% min. 1L	123-91-1	87.1
213470-4L	1,4-Dioxane, HPLC, 99.0% min. 4L	123-91-1	261
213470-4X1L	1,4-Dioxane, HPLC, 99.0% min. 4x1L	123-91-1	279
213475-1PC	Cobalt foil, 0.127mm thick, 50x50mm, 99.9% trace metals basis 1pc	7440-48-4	166
213475-5PC	Cobalt foil, 0.127mm thick, 50x50mm, 99.9% trace metals basis 5pc	7440-48-4	637
213485-100G	Iron nitride, mixture of phases 100g	37245-77-5	561
213485-25G	Iron nitride, mixture of phases 25g	37245-77-5	244
213490-1G	Propargylamine hydrochloride, 95% 1g	15430-52-1	37.3
213490-5G	Propargylamine hydrochloride, 95% 5g	15430-52-1	91.5
213495-1SLUG	Nickel slug, 6.35mm dia. x 12.7mm length, 99.995% trace metals basis 1slug	7440-02-0	25.4
213495-25SLUG	Nickel slug, 6.35mm dia. x 12.7mm length, 99.995% trace metals basis 25slug	7440-02-0	192
213495-5SLUG	Nickel slug, 6.35mm dia. x 12.7mm length, 99.995% trace metals basis 5slug	7440-02-0	55.7
213500-1KG	Polyethylene glycol, MW ~ 600 1kg	25322-68-3	71.3
213500-250G	Polyethylene glycol, MW ~ 600 250g	25322-68-3	31.7
213505-100G	Thiourea, 99% 100g	62-56-6	28.6
213505-2.5KG	Thiourea, 99% 2.5kg	62-56-6	127
213505-500G	Thiourea, 99% 500g	62-56-6	39.7
213510-1L	Nickel plating solution, bright finish trace metals basis 1L		68.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213510-250ML	Nickel plating solution, bright finish trace metals basis 250ml		35
213515-10MM	Gadolinium rod, 19mm dia., 99.9% trace metals basis excluding Ta 10mm	7440-54-2	454
213515-25MM	Gadolinium rod, 19mm dia., 99.9% trace metals basis excluding Ta 25mm	7440-54-2	997
213520-100G	Aluminum acetylacetonate 100g	13963-57-0	32.7
213520-500G	Aluminum acetylacetonate 500g	13963-57-0	108
213525-1CM	Tantalum rod, 12.7mm dia., 99.95% trace metals basis 1cm	7440-25-7	120
213525-25CM	Tantalum rod, 12.7mm dia., 99.95% trace metals basis 25cm	7440-25-7	1978
213525-5CM	Tantalum rod, 12.7mm dia., 99.95% trace metals basis 5cm	7440-25-7	475
213530-100G	p-Chloranil, 97% 100g	118-75-2	95.1
213530-25G	p-Chloranil, 97% 25g	118-75-2	35
213530-500G	p-Chloranil, 97% 500g	118-75-2	370
213535-2KG	Potassium bis(oxalato)oxotitanate(IV) dihydrate 2kg	14402-67-6	206
213535-500G	Potassium bis(oxalato)oxotitanate(IV) dihydrate 500g	14402-67-6	80.7
213540-10G	Tungsten(VI) chloride, 99% 10g	13283-01-7	64.4
213540-50G	Tungsten(VI) chloride, 99% 50g	13283-01-7	220
213545-100G	2-Hydroxyisobutyric acid, 99% dry weight, contains up to 2% water 100g	594-61-6	91.5
213545-25G	2-Hydroxyisobutyric acid, 99% dry weight, contains up to 2% water 25g	594-61-6	29.7
213545-500G	2-Hydroxyisobutyric acid, 99% dry weight, contains up to 2% water 500g	594-61-6	401
213550-10KG	Barium sulfate, precipitated, 99% 10kg	7727-43-7	302
213550-2.5KG	Barium sulfate, precipitated, 99% 2.5kg	7727-43-7	96.6
213550-500G	Barium sulfate, precipitated, 99% 500g	7727-43-7	47.4
213555-100X100MM	Tantalum foil, 0.127mm thick, annealed, 99.95% trace metals basis 100x100mm	7440-25-7	202

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213555-200X200MM	Tantalum foil, 0.127mm thick, annealed, 99.95% trace metals basis 200x200mm	7440-25-7	598
213555-50X50MM	Tantalum foil, 0.127mm thick, annealed, 99.95% trace metals basis 50x50mm	7440-25-7	68.8
213560-1KG	Silica gel desiccant, 3-8 mesh granules 1kg	63231-67-4	61.3
213560-250G	Silica gel desiccant, 3-8 mesh granules 250g	63231-67-4	22.8
213560-5KG	Silica gel desiccant, 3-8 mesh granules 5kg	63231-67-4	248
213565-100ML	Cyanide, standard solution, CN- 1000µg/ml, KCN in 0.1% NaOH 100ml		92
213565-500ML	Cyanide, standard solution, CN- 1000µg/ml KCN in 0.1% NaOH 500ml		251
213570-100G	Sodium perborate tetrahydrate 100g	10486-00-7	30.4
213570-25G	Sodium perborate tetrahydrate 25g	10486-00-7	20.2
213570-500G	Sodium perborate tetrahydrate 500g	10486-00-7	71.8
213580-100G	Diethylzinc, 96% 100g	557-20-0	296
213585-25G	1,2,5,6,9,10-Hexabromocyclododecane, 95% 25g	3194-55-6	22.8
213590-100G	Sulfuric acid, 20% fuming, 12-17% free SO3 100g	8014-95-7	50.2
213590-4X500G	Sulfuric acid, 20% fuming, 12-17% free SO3 4x500g	8014-95-7	304
213590-500G	Sulfuric acid, 20% fuming, 12-17% free SO3 500g	8014-95-7	161
213595-100G	2-Iodo-2-methylpropane, 95%, stabilized 100g	558-17-8	158
213595-25G	2-Iodo-2-methylpropane, 95%, stabilized 25g	558-17-8	51.8
213600-10G	Bismuth(III) nitrate oxide, technical, 99.9% 10g	10361-46-3	39.7
213600-250G	Bismuth(III) nitrate oxide, technical, 99.9% 250g	10361-46-3	432
213600-50G	Bismuth(III) nitrate oxide, technical, 99.9% 50g	10361-46-3	114
213605-1G	2-Amidinopyridine hydrochloride, 97% 1g	51285-26-8	71.3
213605-25G	2-Amidinopyridine hydrochloride, 97% 25g	51285-26-8	1087

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BEANTOWN CHEMICAL CORPORATION

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213605-5G	2-Amidinopyridine hydrochloride, 97% 5g	51285-26-8	259
213610-250G	Zirconium(IV) acetylacetonate 250g	17501-44-9	105
213610-50G	Zirconium(IV) acetylacetonate 50g	17501-44-9	73.4
213615-100G	L-(+)-Aspartic acid, 98% 100g	56-84-8	20.2
213615-500G	L-(+)-Aspartic acid, 98% 500g	56-84-8	56.7
213620-100G	Dimethylethoxyvinylsilane, 97% 100g	5356-83-2	352
213620-25G	Dimethylethoxyvinylsilane, 97% 25g	5356-83-2	132
213620-5G	Dimethylethoxyvinylsilane, 97% 5g	5356-83-2	43.5
213625-1KG	Sodium sulfate, anhydrous, 99% 1kg	7757-82-6	31.9
213625-5KG	Sodium sulfate, anhydrous, 99% 5kg	7757-82-6	103
213630-10KG	Magnesium sulfate, anhydrous, 99.5% 10kg	7487-88-9	474
213630-2KG	Magnesium sulfate, anhydrous, 99.5% 2kg	7487-88-9	106
213630-500G	Magnesium sulfate, anhydrous, 99.5% 500g	7487-88-9	55.7
213635-100ML	Rhodium, plasma standard solution, Rh 10,000µg/ml, RhCl3 in 20% HCl 100ml		1519
213635-50ML	Rhodium, plasma standard solution, Rh 10,000µg/ml, RhCl3 in 20% HCl 50ml		1481
213640-25X25MM	Beryllium foil, 0.1mm thick, vacuum tight, 99.8% trace metals basis 25x25mm	7440-41-7	1193
213640-50X50MM	Beryllium foil, 0.1mm thick, vacuum tight, 99.8% trace metals basis 50x50mm	7440-41-7	3157
213650-1M	Palladium wire, 0.406mm dia., as drawn, 99.9% trace metals basis 1m	7440-05-3	314
213650-5M	Palladium wire, 0.406mm dia., as drawn, 99.9% trace metals basis 5m	7440-05-3	1513
213655-1G	Triethylphosphine oxide 1g	597-50-2	52.8
213655-5G	Triethylphosphine oxide 5g	597-50-2	183
213660-1G	trans-Dichlorobis(triethylphosphine)palladium(II) 1g	28425-04-9	115

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213660-250MG	trans-Dichlorobis(triethylphosphine)palladium(II) 250mg	28425-04-9	32.7
213660-5G	trans-Dichlorobis(triethylphosphine)palladium(II) 5g	28425-04-9	530
213665-100G	Copper flake, 1-5 micron, 99.9% trace metals basis 100g	7440-50-8	43.5
213665-500G	Copper flake, 1-5 micron, 99.9% trace metals basis 500g	7440-50-8	149
213670-100ML	Nitrite, Ion chromatography standard solution, NO2- 1,000µg/ml, NaNO2 in H2O 100ml		121
213670-500ML	Nitrite, Ion chromatography standard solution, NO2- 1,000µg/ml, NaNO2 in H2O 500ml		308
213675-100G	Sodium carbonate, anhydrous, 99.997% trace metals basis 100g	497-19-8	470
213675-25G	Sodium carbonate, anhydrous, 99.997% trace metals basis 25g	497-19-8	135
213675-5G	Sodium carbonate, anhydrous, 99.997% trace metals basis 5g	497-19-8	46.7
213685-100G	8-Aminonaphthalene-1-sulfonic acid, 98% 100g	82-75-7	73.4
213685-25G	8-Aminonaphthalene-1-sulfonic acid, 98% 25g	82-75-7	31.7
213685-500G	8-Aminonaphthalene-1-sulfonic acid, 98% 500g	82-75-7	278
213690-50X200MM	Molybdenum plate, 12.5mm thick, 99.95% trace metals basis 50x200mm	7439-98-7	1001
213690-50X50MM	Molybdenum plate, 12.5mm thick, 99.95% trace metals basis 50x50mm	7439-98-7	343
213695-25X25MM	Thulium foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-30-4	365
213695-50X50MM	Thulium foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-30-4	1056
213705-1G	2,3,5-Trifluoropyridine, 98% 1g	76469-41-5	39.7
213705-25G	2,3,5-Trifluoropyridine, 98% 25g	76469-41-5	415
213705-5G	2,3,5-Trifluoropyridine, 98% 5g	76469-41-5	120
213710-2.5L	n-Heptane, 99% 2.5L	142-82-5	101
213710-500ML	n-Heptane, 99% 500ml	142-82-5	39.7
213715-1G	1-Benzylhomopiperazine, 98% 1g	4410-12-2	65

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213715-5G	1-Benzylhomopiperazine, 98% 5g	4410-12-2	234
213720-250G	Disodium succinate, 98% 250g	150-90-3	57.9
213720-250ML	Disodium succinate, 98% 250ml DISCONTINUED	150-90-3	51.8
213720-500G	Disodium succinate, 98% 500g	150-90-3	91.1
213720-500ML	Disodium succinate, 98% 500ml DISCONTINUED	150-90-3	81.2
213730-100G	Iron(II) bromide hydrate 100g	7789-46-0	213
213730-25G	Iron(II) bromide hydrate 25g	7789-46-0	73.4
213735-10CM	Platinum wire, 0.762mm dia., hard, 99.95% trace metals basis 10cm	7440-06-4	316
213735-30CM	Platinum wire, 0.762mm dia., hard, 99.95% trace metals basis 30cm	7440-06-4	699
213735-50CM	Platinum wire, 0.762mm dia., hard, 99.95% trace metals basis 50cm	7440-06-4	1086
213740-1G	2-Chloro-5-(trifluoromethyl)pyridine-3-carboxylic acid, 98% 1g	505084-59-3	134
213740-250MG	2-Chloro-5-(trifluoromethyl)pyridine-3-carboxylic acid, 98% 250mg	505084-59-3	44.3
213740-5G	2-Chloro-5-(trifluoromethyl)pyridine-3-carboxylic acid, 98% 5g	505084-59-3	531
213745-1G	2-Aminoadenosine, 97% 1g	2096-10-8	51.7
213745-25G	2-Aminoadenosine, 97% 25g	2096-10-8	638
213745-5G	2-Aminoadenosine, 97% 5g	2096-10-8	187
213750-100G	Copper rod, 3.18mm dia., random lengths, 99.999% trace metals basis 100g	7440-50-8	283
213750-25G	Copper rod, 3.18mm dia., random lengths, 99.999% trace metals basis 25g	7440-50-8	97.9
213755-1G	4-Bromo-1-butanol, technical 1g	33036-62-3	58.8
213755-25G	4-Bromo-1-butanol, technical 25g	33036-62-3	679
213755-5G	4-Bromo-1-butanol, technical 5g	33036-62-3	185
213760-100G	Chromium powder, -100 mesh, 99% trace metals basis 100g	7440-47-3	46.1

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213760-500G	Chromium powder, -100 mesh, 99% trace metals basis 500g	7440-47-3	106
213765-25CM	Cobalt wire, 2.0mm dia., 99.95% trace metals basis 25cm	7440-48-4	256
213765-5CM	Cobalt wire, 2.0mm dia., 99.95% trace metals basis 5cm	7440-48-4	71.3
213770-1G	Sodium hexahydroxyplatinate(IV), 99.9% trace metals basis 1g	12325-31-4	277
213770-5G	Sodium hexahydroxyplatinate(IV), 99.9% trace metals basis 5g	12325-31-4	1236
213775-100G	Pyridinium chlorochromate, 98% 100g	26299-14-9	56.7
213775-25G	Pyridinium chlorochromate, 98% 25g	26299-14-9	26.4
213775-500G	Pyridinium chlorochromate, 98% 500g	26299-14-9	203
213780-1KG	Phenylphosphonic dichloride, technical, 90% 1kg	824-72-6	480
213780-250G	Phenylphosphonic dichloride, technical, 90% 250g	824-72-6	149
213780-50G	Phenylphosphonic dichloride, technical, 90% 50g	824-72-6	32.2
213785-100G	3-Picolyl chloride hydrochloride, 97% 100g	6959-48-4	213
213785-25G	3-Picolyl chloride hydrochloride, 97% 25g	6959-48-4	80.8
213785-5G	3-Picolyl chloride hydrochloride, 97% 5g	6959-48-4	29.7
213790-100G	Cadmium acetate dihydrate, 98% 100g	5743-04-4	57.1
213790-2KG	Cadmium acetate dihydrate, 98% 2kg	5743-04-4	561
213790-500G	Cadmium acetate dihydrate, 98% 500g	5743-04-4	160
213800-100G	Tungstic(VI) acid 100g	7783-03-1	59.4
213800-25G	Tungstic(VI) acid 25g	7783-03-1	30.4
213800-500G	Tungstic(VI) acid 500g	7783-03-1	242
213805-1KG	Toluene-2,4-diisocyanate, technical, 80%, main impurity toluene-2,6-diisocyanate 1kg	584-84-9	85.7
213805-250G	Toluene-2,4-diisocyanate, technical, 80%, main impurity toluene-2,6-diisocyanate 250g	584-84-9	35

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213810-10G	Quinine hemisulfate monohydrate, 99% 10g	6119-70-6	38.5
213810-250G	Quinine hemisulfate monohydrate, 99% 250g	6119-70-6	421
213810-50G	Quinine hemisulfate monohydrate, 99% 50g	6119-70-6	95.1
213815-100X100MM	Platinum foil, 0.025mm thick, 99.99% trace metals basis 100x100mm	7440-06-4	1539
213815-25X25MM	Platinum foil, 0.025mm thick, 99.99% trace metals basis 25x25mm	7440-06-4	189
213815-50X50MM	Platinum foil, 0.025mm thick, 99.99% trace metals basis 50x50mm	7440-06-4	508
213820-100CM	Rhodium wire, 0.25mm dia., 99.5% trace metals basis 100cm	7440-16-6	934
213820-25CM	Rhodium wire, 0.25mm dia., 99.5% trace metals basis 25cm	7440-16-6	263
213825-10G	Tetrakis(triphenylphosphine)palladium(0), 99.5% trace metals basis 10g	14221-01-3	268
213825-2G	Tetrakis(triphenylphosphine)palladium(0), 99.5% trace metals basis 2g	14221-01-3	63.7
213825-500MG	Tetrakis(triphenylphosphine)palladium(0), 99.5% trace metals basis 500mg	14221-01-3	22.3
213830-25G	Yttrium(III) nitrate hydrate, 99.99% trace rare earth metals basis 25g		113
213830-5G	Yttrium(III) nitrate hydrate, 99.99% trace rare earth metals basis 5g		32.2
213835-10G	1-(1-Propynyl)cyclohexanol, 98% 10g	697-37-0	38.2
213835-50G	1-(1-Propynyl)cyclohexanol, 98% 50g	697-37-0	121
213845-1KG	Dowex® 1X2 50-100 (Cl) 1kg	69011-19-4	472
213845-250G	Dowex® 1X2 50-100 (Cl) 250g	69011-19-4	141
213845-50G	Dowex® 1X2 50-100 (Cl) 50g	69011-19-4	36.9
213850-25G	Strontium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	10476-85-4	299
213850-5G	Strontium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	10476-85-4	90.4
213855-100G	Canada balsam 100g	8007-47-4	81.9
213855-25G	Canada balsam 25g	8007-47-4	30.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
213855-500G	Canada balsam 500g	8007-47-4	328
213860-100X250MM	Niobium foil, 0.5mm thick, annealed, 99.5% trace metals basis 100x250mm	7440-03-1	326
213860-100X500MM	Niobium foil, 0.5mm thick, annealed, 99.5% trace metals basis 100x500mm	7440-03-1	559
213860-50X100MM	Niobium foil, 0.5mm thick, annealed, 99.5% trace metals basis 50x100mm	7440-03-1	91.5
213870-100G	Amidosulfonic acid, ACS, 99.3-100.3% dry weight 100g	5329-14-6	32.2
213870-500G	Amidosulfonic acid, ACS, 99.3-100.3% dry weight 500g	5329-14-6	103
213875-10G	10-(2,5-Dihydroxyphenyl)-10H-9-oxa-10-phospha-phenanthrene-10-oxide 10g	99208-50-1	88.3
213880-25G	4-(Bromoacetyl)benzonitrile, 97% 25g	20099-89-2	128
213880-5G	4-(Bromoacetyl)benzonitrile, 97% 5g	20099-89-2	43.5
213885-100G	Sodium glycinate hydrate, 98% 100g	6000-44-8	52.3
213890-1KG	L-Cystine, 99% 1kg	56-89-3	353
213890-250G	L-Cystine, 99% 250g	56-89-3	107
213890-50G	L-Cystine, 99% 50g	56-89-3	30.4
213900-1G	Gold powder, <10 micron, 99.95% trace metals basis 1g	7440-57-5	350
213900-5G	Gold powder, <10 micron, 99.95% trace metals basis 5g	7440-57-5	1500
213905-100ML	Methylmagnesium chloride solution, 3M in THF 100ml	676-58-4	72.3
213905-50ML	Methylmagnesium chloride solution, 3M in THF 50ml	676-58-4	49
213910-100G	Calcium hydride, technical, 90%, 1-20mm granules 100g	7789-78-8	81.9
213910-500G	Calcium hydride, technical, 90%, 1-20mm granules 500g	7789-78-8	318
213915-1G	Benzofuran-2-carboxaldehyde, 99% 1g	4265-16-1	51
213915-5G	Benzofuran-2-carboxaldehyde, 99% 5g	4265-16-1	199
213920-100G	Acrylamide, 99% 100g	79-06-1	32.7

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213920-25G	Acrylamide, 99% 25g	79-06-1	21.5
213920-500G	Acrylamide, 99% 500g	79-06-1	127
213925-25G	2-Aminoethyl diphenylborinate, 98% 25g	524-95-8	187
213925-5G	2-Aminoethyl diphenylborinate, 98% 5g	524-95-8	41.4
213935-1G	7-Amino-4-methylcoumarin, 98% 1g	26093-31-2	90.4
213935-250MG	7-Amino-4-methylcoumarin, 98% 250mg	26093-31-2	37.3
213935-5G	7-Amino-4-methylcoumarin, 98% 5g	26093-31-2	370
213940-1G	Hexamethylditin, 97% 1g	661-69-8	57.9
213940-25G	Hexamethylditin, 97% 25g	661-69-8	771
213940-5G	Hexamethylditin, 97% 5g	661-69-8	185
213945-10G	Propargyl methacrylate, 98%, stabilized 10g	13861-22-8	87.8
213945-50G	Propargyl methacrylate, 98%, stabilized 50g	13861-22-8	298
213950-100G	Calcium carbonate, chelometric standard, ACS, 99.95-100.05% 100g	471-34-1	52.4
213950-500G	Calcium carbonate, chelometric standard, ACS, 99.95-100.05% 500g	471-34-1	123
213960-100G	Tetra-n-butylammonium perchlorate, 99% 100g	1923-70-2	421
213960-25G	Tetra-n-butylammonium perchlorate, 99% 25g	1923-70-2	121
213960-5G	Tetra-n-butylammonium perchlorate, 99% 5g	1923-70-2	32.7
213965-1KG	Strontium fluoride, 99% 1kg	7783-48-4	129
213965-250G	Strontium fluoride, 99% 250g	7783-48-4	49.4
213965-5KG	Strontium fluoride, 99% 5kg	7783-48-4	520
213970-1L	1-Propanol, HPLC, 99.0% min. 1L	71-23-8	51.1
213970-4L	1-Propanol, HPLC, 99.0% min. 4L	71-23-8	178

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213970-4X1L	1-Propanol, HPLC, 99.0% min. 4x1L	71-23-8	183
213975-1G	Scandium(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 1g	13709-47-2	362
213990-100G	Lithium bromide, anhydrous, 99% 100g	7550-35-8	85.2
213990-500G	Lithium bromide, anhydrous, 99% 500g	7550-35-8	256
213995-100G	3,3-dimethylbutyric acid, 98% 100g	1070-83-3	114
213995-25G	3,3-dimethylbutyric acid, 98% 25g	1070-83-3	41.2
214000-1KG	alpha-Lactose monohydrate, 99% 1kg	5989-81-1	39.1
214000-5KG	alpha-Lactose monohydrate, 99% 5kg	5989-81-1	93.5
214005-1LB	Drierite®, 10-20 mesh, non-indicating 1lb	7778-18-9	31.7
214005-5LB	Drierite®, 10-20 mesh, non-indicating 5lb	7778-18-9	84.2
214010-100G	1,2-Bis(diphenylphosphino)ethane, 97% 100g	1663-45-2	433
214010-25G	1,2-Bis(diphenylphosphino)ethane, 97% 25g	1663-45-2	125
214010-5G	1,2-Bis(diphenylphosphino)ethane, 97% 5g	1663-45-2	42.3
214015-50X250MM	Copper foil, 0.5mm thick, 99.995% trace metals basis 50x250mm	7440-50-8	357
214015-50X50MM	Copper foil, 0.5mm thick, 99.995% trace metals basis 50x50mm	7440-50-8	117
214020-2.5L	Acetic acid, Environmental, 99.0% min. 2.5L	64-19-7	201
214020-500ML	Acetic acid, Environmental, 99.0% min. 500ml	64-19-7	135
214025-1KG	Nickel naphthenate 1kg	61788-71-4	394
214030-10G	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97% 10g	78560-45-9	83.4
214030-50G	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97% 50g	78560-45-9	387
214035-1G	L-(-)-3-Phenyllactic acid, 98% 1g	20312-36-1	29.7
214035-25G	L-(-)-3-Phenyllactic acid, 98% 25g	20312-36-1	466

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214035-5G	L-(-)-3-Phenyllactic acid, 98% 5g	20312-36-1	109
214040-100G	Sodium peroxide, ACS, 93.0% min. 100g	1313-60-6	113
214040-25G	Sodium peroxide, ACS, 93.0% min. 25g	1313-60-6	33.3
214040-500G	Sodium peroxide, ACS, 93.0% min. 500g	1313-60-6	455
214050-1KG	Benzyl bromide, 99% 1kg	100-39-0	318
214050-250G	Benzyl bromide, 99% 250g	100-39-0	101
214050-50G	Benzyl bromide, 99% 50g	100-39-0	26.4
214055-100G	Aluminum nitrate hydrate, 99.999% trace metals basis 100g	25838-59-9	192
214055-25G	Aluminum nitrate hydrate, 99.999% trace metals basis 25g	25838-59-9	66.3
214055-5G	Aluminum nitrate hydrate, 99.999% trace metals basis 5g	25838-59-9	29.1
214060-100G	Molybdenum(IV) oxide, 99% trace metals basis 100g	18868-43-4	121
214060-25G	Molybdenum(IV) oxide, 99% trace metals basis 25g	18868-43-4	43.5
214065-100G	(S)-(-)-1-Phenylethylamine, 99%, ee 99+% 100g	2627-86-3	157
214065-25G	(S)-(-)-1-Phenylethylamine, 99%, ee 99+% 25g	2627-86-3	59.4
214065-5G	(S)-(-)-1-Phenylethylamine, 99%, ee 99+% 5g	2627-86-3	27.8
214070-100G	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0% 100g	7791-13-1	51.7
214070-500G	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0% 500g	7791-13-1	157
214075-100G	Benzalkonium chloride 100g	63449-41-2	31.1
214075-25G	Benzalkonium chloride 25g	63449-41-2	18.9
214075-500G	Benzalkonium chloride 500g	63449-41-2	129
214080-2KG	Copper(I) oxide, 97% 2kg	1317-39-1	108
214080-500G	Copper(I) oxide, 97% 500g	1317-39-1	39.7

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214085-250G	Zinc nitrate hexahydrate, 99.995% trace metals basis 250g	10196-18-6	701
214085-50G	Zinc nitrate hexahydrate, 99.995% trace metals basis 50g	10196-18-6	254
214090-1KG	Cobalt(II) chloride hexahydrate, 99.9% trace metals basis 1kg	7791-13-1	262
214090-250G	Cobalt(II) chloride hexahydrate, 99.9% trace metals basis 250g	7791-13-1	78.2
214095-10L	Tri-n-butylamine, 98% 10L	102-82-9	318
214095-2.5L	Tri-n-butylamine, 98% 2.5L	102-82-9	94.1
214095-500ML	Tri-n-butylamine, 98% 500ml	102-82-9	31.7
214100-1G	Methyl 3-(3-pyridyl)propionate, 98% 1g	84199-98-4	42.3
214100-5G	Methyl 3-(3-pyridyl)propionate, 98% 5g	84199-98-4	132
214105-100G	(Diethylamino)sulfur trifluoride, 95% 100g	38078-09-0	705
214105-25G	(Diethylamino)sulfur trifluoride, 95% 25g	38078-09-0	289
214105-5G	(Diethylamino)sulfur trifluoride, 95% 5g	38078-09-0	90.4
214110-100G	4-n-Pentylphenol, 98% 100g	14938-35-3	944
214110-25G	4-n-Pentylphenol, 98% 25g	14938-35-3	289
214110-5G	4-n-Pentylphenol, 98% 5g	14938-35-3	68.8
214130-5G	2-Propylmalonic acid, 95% 5g	616-62-6	50.5
214140-100ML	1-Decanethiol, 96% 100ml	143-10-2	74
214140-25ML	1-Decanethiol, 96% 25ml	143-10-2	26.4
214140-500ML	1-Decanethiol, 96% 500ml	143-10-2	326
214145-1KG	Phthalic anhydride, 99% 1kg	85-44-9	28.6
214145-5KG	Phthalic anhydride, 99% 5kg	85-44-9	98.9
214150-250G	Ammonium hydrogen carbonate, 99% 250g	1066-33-7	176

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214150-50G	Ammonium hydrogen carbonate, 99% 50g	1066-33-7	51.7
214155-25G	3,5-Di-tert-butylsalicylic acid, 97% 25g	19715-19-6	118
214155-5G	3,5-Di-tert-butylsalicylic acid, 97% 5g	19715-19-6	25.9
214160-10G	Vanadium powder, -325 mesh, 99.5% trace metals basis 10g	7440-62-2	103
214160-50G	Vanadium powder, -325 mesh, 99.5% trace metals basis 50g	7440-62-2	380
214165-250G	Manganese(II) carbonate, 99.9% trace metals basis excluding Na 250g	598-62-9	39.6
214170-1G	Tetraammineplatinum(II) chloride monohydrate, 99.995% trace metals basis 1g	13933-33-0	189
214170-5G	Tetraammineplatinum(II) chloride monohydrate, 99.995% trace metals basis 5g	13933-33-0	857
214185-4L	Cyclohexane, Environmental, 99.7% min. 4L	110-82-7	136
214185-4X4L	Cyclohexane, Environmental, 99.7% min. 4x4L	110-82-7	415
214190-100G	Zinc 2-ethylhexanoate solution, 80 wt. % in mineral oil 100g	136-53-8	22.8
214190-2.5KG	Zinc 2-ethylhexanoate solution, 80 wt. % in mineral oil 2.5kg	136-53-8	247
214190-500G	Zinc 2-ethylhexanoate solution, 80 wt. % in mineral oil 500g	136-53-8	73.4
214195-1G	Diethyl 1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate, 98% 1g	1149-23-1	68.8
214195-250MG	Diethyl 1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate, 98% 250mg	1149-23-1	22.3
214195-5G	Diethyl 1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate, 98% 5g	1149-23-1	312
214200-100G	Benzyl cyanoacetate, 97% 100g	14447-18-8	496
214200-25G	Benzyl cyanoacetate, 97% 25g	14447-18-8	171
214205-100G	Magnesium oxide, 99.95% trace metals basis, 3-12mm fused lump 100g	1309-48-4	229
214205-25G	Magnesium oxide, 99.95% trace metals basis, 3-12mm fused lump 25g	1309-48-4	65
214210-100G	Zirconium dichloride oxide octahydrate, 98% 100g	13520-92-8	51.7
214210-500G	Zirconium dichloride oxide octahydrate, 98% 500g	13520-92-8	193

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
214215-1G	Resazurin sodium salt 1g	62758-13-8	29.7
214215-5G	Resazurin sodium salt 5g	62758-13-8	67.6
214220-10G	Methyl 2-aminothiazole-4-carboxylate 10g	118452-04-3	44.3
214225-250G	Lanthanum(III) carbonate hydrate, 99.99% trace rare earth metals basis 250g	54451-24-0	331
214225-50G	Lanthanum(III) carbonate hydrate, 99.99% trace rare earth metals basis 50g	54451-24-0	92.9
214230-10MM	Lanthanum rod, 6.35mm dia., 99.9% trace rare earth metals basis 10mm	7439-91-0	129
214230-25MM	Lanthanum rod, 6.35mm dia., 99.9% trace rare earth metals basis 25mm	7439-91-0	188
214230-50MM	Lanthanum rod, 6.35mm dia., 99.9% trace rare earth metals basis 50mm	7439-91-0	308
214235-100G	Mercury(II) iodide, 99% 100g	7774-29-0	59.4
214235-500G	Mercury(II) iodide, 99% 500g	7774-29-0	225
214240-100ML	Triethyl orthoacetate, 98% 100ml	78-39-7	37.3
214240-2.5L	Triethyl orthoacetate, 98% 2.5L	78-39-7	318
214240-500ML	Triethyl orthoacetate, 98% 500ml	78-39-7	113
214245-25G	N-Methylmaleimide, 98% 25g	930-88-1	145
214245-5G	N-Methylmaleimide, 98% 5g	930-88-1	45.4
214250-5G	Methyl 2,2-difluorobenzo[d][1,3]dioxole-5-carboxylate, 98% 5g	773873-95-3	203
214255-25G	N-Z-L-Aspartic anhydride, 95% 25g	4515-23-5	137
214260-1G	4-Methyl-1H-pyrazole, 97% 1g	7554-65-6	77
214260-5G	4-Methyl-1H-pyrazole, 97% 5g	7554-65-6	326
214265-25G	Trifluoromethanesulfonic anhydride, 98% 25g	358-23-6	116
214265-50G	Trifluoromethanesulfonic anhydride, 98% 50g	358-23-6	201
214265-5G	Trifluoromethanesulfonic anhydride, 98% 5g	358-23-6	29.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
214270-1G	Rhodium(III) chloride hydrate 1g	20765-98-4	485
214270-250MG	Rhodium(III) chloride hydrate 250mg	20765-98-4	155
214270-5G	Rhodium(III) chloride hydrate 5g	20765-98-4	2163
214275-1L	n-Butyl acetate, HPLC, 99.5% min. 1L	123-86-4	59.6
214275-250ML	n-Butyl acetate, HPLC, 99.5% min. 250ml	123-86-4	19
214275-4L	n-Butyl acetate, HPLC, 99.5% min. 4L	123-86-4	175
214280-10G	Indium(III) trifluoromethanesulfonate, 99% 10g	128008-30-0	129
214280-50G	Indium(III) trifluoromethanesulfonate, 99% 50g	128008-30-0	559
214285-10G	Sodium borodeuteride, 99% 10g	15681-89-7	407
214285-1G	Sodium borodeuteride, 99% 1g	15681-89-7	62.5
214285-5G	Sodium borodeuteride, 99% 5g	15681-89-7	244
214290-1KG	p-Toluenesulfonyl chloride, 98% 1kg	98-59-9	65.3
214290-250G	p-Toluenesulfonyl chloride, 98% 250g	98-59-9	21.5
214295-100G	Fluorescein, technical, 90% 100g	2321-07-5	40
214295-500G	Fluorescein, technical, 90% 500g	2321-07-5	158
214300-100G	1,1,2,2-Tetrachloroethane, 98% 100g	79-34-5	29.7
214300-25G	1,1,2,2-Tetrachloroethane, 98% 25g	79-34-5	22.8
214300-500G	1,1,2,2-Tetrachloroethane, 98% 500g	79-34-5	55.2
214310-100G	1,2-Cyclohexanedicarboxylic anhydride, cis and trans, 97% 100g	85-42-7	40.1
214310-500G	1,2-Cyclohexanedicarboxylic anhydride, cis and trans, 97% 500g	85-42-7	74
214315-100G	Potassium dihydrogen phosphate, 99.999% trace metals basis 100g	7778-77-0	904
214315-25G	Potassium dihydrogen phosphate, 99.999% trace metals basis 25g	7778-77-0	254

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214320-10G	3-Amino-2-chloropyridine, 98% 10g	6298-19-7	35
214320-250G	3-Amino-2-chloropyridine, 98% 250g	6298-19-7	526
214320-50G	3-Amino-2-chloropyridine, 98% 50g	6298-19-7	125
214330-1G	1-Fluoro-4-hydroxy-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 45-50 wt. % on alumina 1g	162241-33-0	33.1
214330-25G	1-Fluoro-4-hydroxy-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 45-50 wt. % on alumina 25g	162241-33-0	308
214330-5G	1-Fluoro-4-hydroxy-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 45-50 wt. % on alumina 5g	162241-33-0	91.9
214335-1G	1-Adamantyl methyl ketone, 99% 1g	1660-04-4	33.3
214335-25G	1-Adamantyl methyl ketone, 99% 25g	1660-04-4	573
214335-5G	1-Adamantyl methyl ketone, 99% 5g	1660-04-4	128
214350-25G	Calcium acetate hydrate, 99.995% trace metals basis 25g	114460-21-8	280
214350-5G	Calcium acetate hydrate, 99.995% trace metals basis 5g	114460-21-8	75.7
214355-25X25MM	Zinc foil, 2mm thick, 99.999% trace metals basis 25x25mm	7440-66-6	509
214355-50X50MM	Zinc foil, 2mm thick, 99.999% trace metals basis 50x50mm	7440-66-6	1352
214360-25G	tert-Butyl (S)-2-pyrrolidone-5-carboxylate, 95% 25g	35418-16-7	249
214360-5G	tert-Butyl (S)-2-pyrrolidone-5-carboxylate, 95% 5g	35418-16-7	61.8
214365-1G	1-Octylphosphonic acid, 98% 1g	4724-48-5	61.3
214365-5G	1-Octylphosphonic acid, 98% 5g	4724-48-5	231
214370-1G	Phenyl vinyl sulfone, 99% 1g	5535-48-8	31.7
214370-25G	Phenyl vinyl sulfone, 99% 25g	5535-48-8	375
214370-5G	Phenyl vinyl sulfone, 99% 5g	5535-48-8	97.9
214375-100G	Sulfur pieces, 99.9995% trace metals basis 100g	7704-34-9	223
214375-25G	Sulfur pieces, 99.9995% trace metals basis 25g	7704-34-9	73.4

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214375-500G	Sulfur pieces, 99.9995% trace metals basis 500g	7704-34-9	910
214380-10KG	Sodium chloride, ACS, 99.0% min. 10kg	7647-14-5	137
214380-2KG	Sodium chloride, ACS, 99.0% min. 2kg	7647-14-5	63.8
214380-500G	Sodium chloride, ACS, 99.0% min. 500g	7647-14-5	42.3
214385-1KG	Benzophenone hydrazone, 98% 1kg	5350-57-2	259
214385-250G	Benzophenone hydrazone, 98% 250g	5350-57-2	71.3
214385-50G	Benzophenone hydrazone, 98% 50g	5350-57-2	22.8
214395-1G	6-Heptenoic acid, 98% 1g	1119-60-4	94.1
214395-5G	6-Heptenoic acid, 98% 5g	1119-60-4	324
214400-1G	Platinum granules, <6.35mm, 99.95% trace metals basis 1g	7440-06-4	321
214400-5G	Platinum granules, <6.35mm, 99.95% trace metals basis 5g	7440-06-4	1283
214410-100G	Kojic acid, 99% 100g	501-30-4	592
214410-25G	Kojic acid, 99% 25g	501-30-4	184
214410-5G	Kojic acid, 99% 5g	501-30-4	44.9
214415-100G	1-Iodobutane, 99%, stabilized 100g	542-69-8	36
214415-500G	1-Iodobutane, 99%, stabilized 500g	542-69-8	118
214420-10G	(Acetylmethylene)triphenylphosphorane, 99% 10g	1439-36-7	43.5
214420-250G	(Acetylmethylene)triphenylphosphorane, 99% 250g	1439-36-7	725
214420-50G	(Acetylmethylene)triphenylphosphorane, 99% 50g	1439-36-7	164
214425-1G	2,4-Diaminoquinazoline, 98% 1g	1899-48-5	37.3
214425-5G	2,4-Diaminoquinazoline, 98% 5g	1899-48-5	110
214430-500G	Sodium hydroxide, pellets, 98% 500g	1310-73-2	24

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214435-1KG	BICINE, 99% 1kg	150-25-4	350
214435-250G	BICINE, 99% 250g	150-25-4	119
214435-50G	BICINE, 99% 50g	150-25-4	31.7
214445-100G	Sodium metaperiodate, ACS, 99.8-100.3% 100g	7790-28-5	103
214445-2KG	Sodium metaperiodate, ACS, 99.8-100.3% 2kg	7790-28-5	1176
214445-500G	Sodium metaperiodate, ACS, 99.8-100.3% 500g	7790-28-5	375
214450-1L	tert-Butyl alcohol, ACS, 99.0% min. 1L	75-65-0	52.4
214450-250ML	tert-Butyl alcohol, ACS, 99.0% min. 250ml	75-65-0	21.5
214450-4L	tert-Butyl alcohol, ACS, 99.0% min. 4L	75-65-0	139
214455-25G	2-Amino-4-chloropyridine, 97% 25g	19798-80-2	231
214455-5G	2-Amino-4-chloropyridine, 97% 5g	19798-80-2	65.7
214460-1G	Tetrahydrofuran-d8, 99.5% Isotopic 1g	1693-74-9	77.3
214465-25G	n-Propyl methacrylate, 95%, stabilized 25g	2210-28-8	139
214465-5G	n-Propyl methacrylate, 95%, stabilized 5g	2210-28-8	42.3
214470-1G	2-Amino-3-iodopyridine, 98% 1g	104830-06-0	147
214470-5G	2-Amino-3-iodopyridine, 98% 5g	104830-06-0	645
214475-1G	Thiophene-2,5-dicarboxylic acid, 97% 1g	4282-31-9	22.8
214475-25G	Thiophene-2,5-dicarboxylic acid, 97% 25g	4282-31-9	177
214475-5G	Thiophene-2,5-dicarboxylic acid, 97% 5g	4282-31-9	55.7
214480-100M	Nickel wire, 0.63mm dia., 99.7% trace metals basis 100m	7440-02-0	283
214480-25M	Nickel wire, 0.63mm dia., 99.7% trace metals basis 25m	7440-02-0	109
214485-1G	Fullerene powder, C70, 99% 1g	115383-22-7	1296

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214485-250MG	Fullerene powder, C70, 99% 250mg	115383-22-7	483
214490-1KG	Selenium shot, amorphous, 2-6mm, 99.999% trace metals basis 1kg	7782-49-2	805
214490-250G	Selenium shot, amorphous, 2-6mm, 99.999% trace metals basis 250g	7782-49-2	223
214490-50G	Selenium shot, amorphous, 2-6mm, 99.999% trace metals basis 50g	7782-49-2	69.4
214495-1G	2-Aminopyridine-3-carboxaldehyde, 98% 1g	7521-41-7	67.6
214495-5G	2-Aminopyridine-3-carboxaldehyde, 98% 5g	7521-41-7	216
214500-1G	Palladium(II) acetate, trimer, 99.98% trace metals basis 1g	3375-31-3	109
214500-5G	Palladium(II) acetate, trimer, 99.98% trace metals basis 5g	3375-31-3	377
214505-1G	4-Methoxy-3-nitropyridine, 98% 1g	31872-62-5	55.7
214505-25G	4-Methoxy-3-nitropyridine, 98% 25g	31872-62-5	785
214505-5G	4-Methoxy-3-nitropyridine, 98% 5g	31872-62-5	192
214510-1G	3-Bromothiophene-2-carbonitrile, 97% 1g	18791-98-5	271
214510-250MG	3-Bromothiophene-2-carbonitrile, 97% 250mg	18791-98-5	96.6
214515-1KG	Magnesium chloride, anhydrous, 99% 1kg	7786-30-3	37.3
214515-5KG	Magnesium chloride, anhydrous, 99% 5kg	7786-30-3	105
214520-100G	Chlorotriphenylmethane, 98% 100g	76-83-5	43.5
214520-25G	Chlorotriphenylmethane, 98% 25g	76-83-5	24.8
214520-500G	Chlorotriphenylmethane, 98% 500g	76-83-5	123
214525-250G	Tungsten sulfide, 99.5% trace metals basis 250g	12138-09-9	270
214525-50G	Tungsten sulfide, 99.5% trace metals basis 50g	12138-09-9	83.4
214530-1KG	Tetra-n-butylammonium hydrogen sulfate, 97% 1kg	32503-27-8	319
214530-250G	Tetra-n-butylammonium hydrogen sulfate, 97% 250g	32503-27-8	150

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214530-50G	Tetra-n-butylammonium hydrogen sulfate, 97% 50g	32503-27-8	47.4
214535-100G	Phenyltrimethylammonium iodide, 99% 100g	98-04-4	65
214535-25G	Phenyltrimethylammonium iodide, 99% 25g	98-04-4	32.7
214535-500G	Phenyltrimethylammonium iodide, 99% 500g	98-04-4	282
214540-1L	Sodium hydroxide solution, volumetric, 10.0N in water 1L	1310-73-2	37
214545-100G	Poly(styrene sulfonic acid), MW ˜ 75,000 100g	28210-41-5	49.4
214545-500G	Poly(styrene sulfonic acid), MW ˜ 75,000 500g	28210-41-5	178
214550-1G	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99+% 1g	100243-39-8	169
214550-250MG	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99+% 250mg	100243-39-8	63.8
214550-5G	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99+% 5g	100243-39-8	645
214555-10G	Nickel slug, 3.175mm dia. x 6.35mm length, 99.995% trace metals basis 10g	7440-02-0	49.4
214555-250G	Nickel slug, 3.175mm dia. x 6.35mm length, 99.995% trace metals basis 250g	7440-02-0	670
214555-50G	Nickel slug, 3.175mm dia. x 6.35mm length, 99.995% trace metals basis 50g	7440-02-0	179
214560-25G	Thymolphthalein, ACS 25g	125-20-2	53.8
214560-5G	Thymolphthalein, ACS 5g	125-20-2	28.6
214565-100G	2,2,2-Trifluoroethyl acetate, 97% 100g	406-95-1	220
214565-25G	2,2,2-Trifluoroethyl acetate, 97% 25g	406-95-1	81.9
214570-100G	Silver powder, atomized, -120+325 mesh, 99% trace metals basis 100g	7440-22-4	475
214570-25G	Silver powder, atomized, -120+325 mesh, 99% trace metals basis 25g	7440-22-4	152
214575-100ML	Thymolphthalein solution, 0.05% w/v in ethanol 100ml	125-20-2	18.9
214575-500ML	Thymolphthalein solution, 0.05% w/v in ethanol 500ml	125-20-2	43.5
214585-150CM	Copper wire, 2.0mm dia., 99.999% trace metals basis 150cm	7440-50-8	306

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214585-500CM	Copper wire, 2.0mm dia., 99.999% trace metals basis 500cm	7440-50-8	904
214585-50CM	Copper wire, 2.0mm dia., 99.999% trace metals basis 50cm	7440-50-8	121
214590-1M	Cobalt wire, 0.25mm dia., 99.995% trace metals basis 1m	7440-48-4	147
214590-5M	Cobalt wire, 0.25mm dia., 99.995% trace metals basis 5m	7440-48-4	526
214595-25M	Nickel wire, 2.0mm dia., annealed, 99.5% trace metals basis 25m	7440-02-0	383
214595-5M	Nickel wire, 2.0mm dia., annealed, 99.5% trace metals basis 5m	7440-02-0	95.1
214600-100G	Potassium tungstate, 99.5% trace metals basis 100g	7790-60-5	186
214600-25G	Potassium tungstate, 99.5% trace metals basis 25g	7790-60-5	51.7
214605-1G	(1S,2S,3R,5S)-(+)-Pinanediol, 98% 1g	18680-27-8	36
214605-25G	(1S,2S,3R,5S)-(+)-Pinanediol, 98% 25g	18680-27-8	604
214605-5G	(1S,2S,3R,5S)-(+)-Pinanediol, 98% 5g	18680-27-8	152
214610-1G	Mercury(II) telluride, 99.999% trace metals basis 1g	12068-90-5	64.4
214610-5G	Mercury(II) telluride, 99.999% trace metals basis 5g	12068-90-5	238
214615-100G	trans-1,2-Dichloroethylene, 98%, stabilized 100g	156-60-5	203
214615-25G	trans-1,2-Dichloroethylene, 98%, stabilized 25g	156-60-5	75.7
214620-1KG	Calcium hydroxide, 95% 1kg	1305-62-0	43.5
214620-250G	Calcium hydroxide, 95% 250g	1305-62-0	25.4
214620-5KG	Calcium hydroxide, 95% 5kg	1305-62-0	182
214625-1KG	Lanthanum(III) oxide, 99.99% trace rare earth metals basis, -325 mesh powder 1kg	1312-81-8	751
214625-250G	Lanthanum(III) oxide, 99.99% trace rare earth metals basis, -325 mesh powder 250g	1312-81-8	210
214625-50G	Lanthanum(III) oxide, 99.99% trace rare earth metals basis, -325 mesh powder 50g	1312-81-8	45.4
214635-1KG	Cobalt(II) chloride hexahydrate, 98% 1kg	7791-13-1	210

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214635-250G	Cobalt(II) chloride hexahydrate, 98% 250g	7791-13-1	67.6
214635-50G	Cobalt(II) chloride hexahydrate, 98% 50g	7791-13-1	22.8
214640-1G	5-Methylcyclohexane-1,3-dione, 98% 1g	4341-24-6	33.3
214640-25G	5-Methylcyclohexane-1,3-dione, 98% 25g	4341-24-6	504
214640-5G	5-Methylcyclohexane-1,3-dione, 98% 5g	4341-24-6	127
214645-1KG	Lanthanum(III) oxide, 99.99% trace rare earth metals basis, powder 1kg	1312-81-8	685
214645-250G	Lanthanum(III) oxide, 99.99% trace rare earth metals basis, powder 250g	1312-81-8	189
214645-50G	Lanthanum(III) oxide, 99.99% trace rare earth metals basis, powder 50g	1312-81-8	42.3
214650-1G	2-Iodobiphenyl, 98% 1g	2113-51-1	35
214650-5G	2-Iodobiphenyl, 98% 5g	2113-51-1	101
214655-10G	Ytterbium(III) oxide, 99.99% trace rare earth metals basis 10g	1314-37-0	77
214655-50G	Ytterbium(III) oxide, 99.99% trace rare earth metals basis 50g	1314-37-0	250
214660-100X100MM	latinum Rhodium gauze, 80 mesh woven from 0.076mm dia. wire, 99.9% trace metals basis, Pt:Rh 90:10 wt% 100x100mm		1600
214660-25X25MM	Platinum Rhodium gauze, 80 mesh woven from 0.076mm dia. wire, 99.9% trace metals basis, Pt:Rh 90:10 wt% 25x25mm		160
214660-50X50MM	Platinum Rhodium gauze, 80 mesh woven from 0.076mm dia. wire, 99.9% trace metals basis, Pt:Rh 90:10 wt% 50x50mm		525
214665-1G	5-Bromo-2-methoxy-4-methylpyridine, 96% 1g	164513-39-7	61.8
214665-5G	5-Bromo-2-methoxy-4-methylpyridine, 96% 5g	164513-39-7	220
214670-5G	Praseodymium powder, -40 mesh, ampuled under argon, 99.9% trace rare earth metals basis 5g	7440-10-0	123
214675-100G	Sodium carbonate, primary standard, ACS, 99.95-100.05% dry weight 100g	497-19-8	29.1
214675-500G	Sodium carbonate, primary standard, ACS, 99.95-100.05% dry weight 500g	497-19-8	108
214680-25G	Diisopropyl cyanomethylphosphonate, 97% 25g	21658-95-7	350
214680-5G	Diisopropyl cyanomethylphosphonate, 97% 5g	21658-95-7	87.8

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214685-25G	1,4-Dibromonaphthalene, 98% 25g	83-53-4	571
214685-5G	1,4-Dibromonaphthalene, 98% 5g	83-53-4	150
214690-100G	Cytosine, 98% 100g	71-30-7	569
214690-25G	Cytosine, 98% 25g	71-30-7	176
214690-5G	Cytosine, 98% 5g	71-30-7	50.5
214695-250ML	Dicyclohexylmethane 4,4'-diisocyanate, mixture of isomers, technical, 90% 250ml	5124-30-1	94.6
214695-50ML	Dicyclohexylmethane 4,4'-diisocyanate, mixture of isomers, technical, 90% 50ml	5124-30-1	24
214700-100MG	Rhodium(II) acetate, dimer, 98% 100mg	15956-28-2	149
214700-2G	Rhodium(II) acetate, dimer, 98% 2g	15956-28-2	1593
214700-500MG	Rhodium(II) acetate, dimer, 98% 500mg	15956-28-2	495
214705-100G	Diethyl acetylenedicarboxylate, 96% 100g	762-21-0	231
214705-25G	Diethyl acetylenedicarboxylate, 96% 25g	762-21-0	66.3
214705-500G	Diethyl acetylenedicarboxylate, 96% 500g	762-21-0	974
214710-100G	Antimony powder, -200 mesh, 99.5% trace metals basis 100g	7440-36-0	42.3
214710-500G	Antimony powder, -200 mesh, 99.5% trace metals basis 500g	7440-36-0	83.4
214715-100CM	Rhenium wire, 0.5mm dia., 99.95% trace metals basis 100cm	7440-15-5	637
214715-25CM	Rhenium wire, 0.5mm dia., 99.95% trace metals basis 25cm	7440-15-5	216
214715-5CM	Rhenium wire, 0.5mm dia., 99.95% trace metals basis 5cm	7440-15-5	62.5
214720-100G	Chromium powder, -60 mesh, 99.99% trace metals basis 100g	7440-47-3	128
214720-500G	Chromium powder, -60 mesh, 99.99% trace metals basis 500g	7440-47-3	440
214725-250G	Potassium hexafluorophosphate, 99% 250g	17084-13-8	97.9
214725-50G	Potassium hexafluorophosphate, 99% 50g	17084-13-8	31.7

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214730-1KG	Dimethyl nitroterephthalate, 98% 1kg	5292-45-5	525
214730-250G	Dimethyl nitroterephthalate, 98% 250g	5292-45-5	161
214730-50G	Dimethyl nitroterephthalate, 98% 50g	5292-45-5	38.4
214735-25G	Riluzole, 98% 25g	1744-22-5	211
214735-5G	Riluzole, 98% 5g	1744-22-5	93.5
214740-250G	1-Cyclohexyl-2-pyrrolidinone, 99% 250g	6837-24-7	39.7
214740-50G	1-Cyclohexyl-2-pyrrolidinone, 99% 50g	6837-24-7	21.5
214745-1G	3-Nitrophthalamide 1g	96385-50-1	71.8
214745-5G	3-Nitrophthalamide 5g	96385-50-1	289
214750-(C)10G	Tetraamminepalladium(II) nitrate solution, Pd 5.0 wt. % max (cont. Pd), 99.9% trace metals basis (c)10g	13601-08-6	1486
214750-(C)2G	Tetraamminepalladium(II) nitrate solution, Pd 5.0 wt. % max (cont. Pd), 99.9% trace metals basis (c)2g	13601-08-6	331
214755-100X100MM	Copper foil, 0.1mm thick, 99.999% trace metals basis 100x100mm	7440-50-8	225
214755-100X300MM	Copper foil, 0.1mm thick, 99.999% trace metals basis 100x300mm	7440-50-8	530
214755-50X50MM	Copper foil, 0.1mm thick, 99.999% trace metals basis 50x50mm	7440-50-8	70.7
214760-1KG	Nickel shot, 3-25mm, 99.95% trace metals basis 1kg	7440-02-0	211
214760-250G	Nickel shot, 3-25mm, 99.95% trace metals basis 250g	7440-02-0	79.7
214760-5KG	Nickel shot, 3-25mm, 99.95% trace metals basis 5kg	7440-02-0	914
214765-100G	4-Ethoxybenzaldehyde, 97% 100g	10031-82-0	87.1
214765-25G	4-Ethoxybenzaldehyde, 97% 25g	10031-82-0	35
214765-500G	4-Ethoxybenzaldehyde, 97% 500g	10031-82-0	383
214770-1KG	Silica gel 60, 0.040-0.063mm; 230-400 mesh, 99.5% trace metals basis 1kg	63231-67-4	192
214770-250G	Silica gel 60, 0.040-0.063mm; 230-400 mesh, 99.5% trace metals basis 250g	63231-67-4	66.3

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214770-50G	Silica gel 60, 0.040-0.063mm; 230-400 mesh, 99.5% trace metals basis 50g	63231-67-4	25.4
214775-1G	1-(Bromomethyl)-2-(trifluoromethyl)benzene, 97% 1g	395-44-8	22.8
214775-25G	1-(Bromomethyl)-2-(trifluoromethyl)benzene, 97% 25g	395-44-8	320
214775-5G	1-(Bromomethyl)-2-(trifluoromethyl)benzene, 97% 5g	395-44-8	73.4
214780-1G	Chlorodimethyl(pentafluorophenyl)silane, 96% 1g	20082-71-7	39.7
214780-5G	Chlorodimethyl(pentafluorophenyl)silane, 96% 5g	20082-71-7	157
214785-1L	Sorbitan monooleate 1L	1338-43-8	80.8
214790-1G	cis-4-Octene, 97% 1g	7642-15-1	26
214790-25G	cis-4-Octene, 97% 25g	7642-15-1	285
214790-5G	cis-4-Octene, 97% 5g	7642-15-1	94.6
214795-250G	Phosphorus(III) chloride, 98% 250g	7719-12-2	93.4
214795-50G	Phosphorus(III) chloride, 98% 50g	7719-12-2	35.2
214805-100G	Lithium aluminum hydride, powder, 97% 100g	16853-85-3	137
214805-250G	Lithium aluminum hydride, powder, 97% 250g	16853-85-3	213
214805-25G	Lithium aluminum hydride, powder, 97% 25g	16853-85-3	56.9
214810-100G	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0% 100g	6381-59-5	37.3
214810-2.5KG	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0% 2.5kg	6381-59-5	335
214810-500G	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0% 500g	6381-59-5	99.2
214815-5G	3-Thiophenemalonic acid, 97% 5g	21080-92-2	120
214820-250G	4'-Isobutylacetophenone, 97% 250g	38861-78-8	471
214820-50G	4'-Isobutylacetophenone, 97% 50g	38861-78-8	125
214825-25M	Zinc wire, 0.25mm dia., 99.95% trace metals basis 25m	7440-66-6	402

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214825-5M	Zinc wire, 0.25mm dia., 99.95% trace metals basis 5m	7440-66-6	135
214830-100ML	Hydrogen chloride, 2.5M in ethanol 100ml	7647-01-0	81.9
214830-50ML	Hydrogen chloride, 2.5M in ethanol 50ml	7647-01-0	59.4
214835-10G	Zinc perchlorate hexahydrate, 99.995% trace metals basis 10g	10025-64-6	64.7
214835-250G	Zinc perchlorate hexahydrate, 99.995% trace metals basis 250g	10025-64-6	821
214835-50G	Zinc perchlorate hexahydrate, 99.995% trace metals basis 50g	10025-64-6	228
214840-100G	Methyl dichloroacetate, 99% 100g	116-54-1	35
214840-500G	Methyl dichloroacetate, 99% 500g	116-54-1	66.3
214845-1G	Polystyrene standard, MW ˜ 13,000, MW/MN = 1.06 1g	9003-53-6	62.5
214850-100G	3-Methyl-1-nonyn-3-ol, 97% 100g	5430-01-3	367
214850-25G	3-Methyl-1-nonyn-3-ol, 97% 25g	5430-01-3	119
214850-5G	3-Methyl-1-nonyn-3-ol, 97% 5g	5430-01-3	34.3
214855-100G	1-Bromo-2-iodotetrafluoroethane, 97%, stabilized 100g	421-70-5	744
214855-25G	1-Bromo-2-iodotetrafluoroethane, 97%, stabilized 25g	421-70-5	269
214855-5G	1-Bromo-2-iodotetrafluoroethane, 97%, stabilized 5g	421-70-5	73.5
214860-4L	N,N-Dimethylformamide, anhydrous, amine free, 99.9% 4L	68-12-2	167
214860-4X4L	N,N-Dimethylformamide, anhydrous, amine free, 99.9% 4x4L	68-12-2	632
214865-1G	(S)-(-)-2-Methyl-2-propanesulfinamide, 97% 1g	343338-28-3	83.4
214865-25G	(S)-(-)-2-Methyl-2-propanesulfinamide, 97% 25g	343338-28-3	900
214865-5G	(S)-(-)-2-Methyl-2-propanesulfinamide, 97% 5g	343338-28-3	274
214870-100G	Chloroquine diphosphate salt, 98% 100g	50-63-5	159
214870-25G	Chloroquine diphosphate salt, 98% 25g	50-63-5	52.8

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214880-250G	Copper slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 250g	7440-50-8	214
214880-50G	Copper slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 50g	7440-50-8	62.5
214885-10KG	Palmitic acid, 95% 10kg	57-10-3	283
214885-2.5KG	Palmitic acid, 95% 2.5kg	57-10-3	85.7
214885-500G	Palmitic acid, 95% 500g	57-10-3	32.2
214890-1G	Gold powder, spherical, APS 1.5-3.0 micron, 99.95% trace metals basis 1g	7440-57-5	350
214890-250MG	Gold powder, spherical, APS 1.5-3.0 micron, 99.95% trace metals basis 250mg	7440-57-5	68.2
214890-5G	Gold powder, spherical, APS 1.5-3.0 micron, 99.95% trace metals basis 5g	7440-57-5	1500
214895-100ML	Methylene Blue solution, 1% w/v in water 100ml	61-73-4	33.7
214895-500ML	Methylene Blue solution, 1% w/v in water 500ml	61-73-4	44.9
214900-250G	Titanium(II) hydride, 99% trace metals basis, 1-3 micron powder 250g	7704-98-5	302
214900-50G	Titanium(II) hydride, 99% trace metals basis, 1-3 micron powder 50g	7704-98-5	90.5
214900-5G	Titanium(II) hydride, 99% trace metals basis, 1-3 micron powder 5g	7704-98-5	45.2
214905-100ML	2-Picoline, 98% 100ml	109-06-8	18.6
214905-2.5L	2-Picoline, 98% 2.5L	109-06-8	95
214905-500ML	2-Picoline, 98% 500ml	109-06-8	32
214910-1G	Thallium(I) selenide, 99.9% trace metals basis 1g	15572-25-5	58.8
214910-5G	Thallium(I) selenide, 99.9% trace metals basis 5g	15572-25-5	200
214915-100ML	2,4,6-Collidine, 99% 100ml	108-75-8	62.5
214915-25ML	2,4,6-Collidine, 99% 25ml	108-75-8	25.4
214915-500ML	2,4,6-Collidine, 99% 500ml	108-75-8	214
214920-2.5KG	Glycerol triacetate, 99% 2.5kg	102-76-1	103

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
214920-500G	Glycerol triacetate, 99% 500g	102-76-1	31.1
214925-100ML	Sulfate, Ion chromatography standard solution, SO4-2 1,000µg/ml, K2SO4 in H2O 100ml		121
214925-500ML	Sulfate, Ion chromatography standard solution, SO4-2 1,000µg/ml, K2SO4 in H2O 500ml		308
214930-13OZ	Boron nitride, Aerosol Refractory Paint, 97% 13oz	10043-11-5	129
214930-5X13OZ	Boron nitride, Aerosol Refractory Paint, 97% 5x13oz	10043-11-5	574
214935-1G	5-Bromothiophene-2-carboxylic acid, 98% 1g	7311-63-9	31.1
214935-25G	5-Bromothiophene-2-carboxylic acid, 98% 25g	7311-63-9	450
214935-5G	5-Bromothiophene-2-carboxylic acid, 98% 5g	7311-63-9	112
214940-10G	Diphenylphosphine 10g	829-85-6	78.2
214940-50G	Diphenylphosphine 50g	829-85-6	276
214945-100G	Sodium octanoate, 96% 100g	1984-06-1	47.4
214945-500G	Sodium octanoate, 96% 500g	1984-06-1	145
214950-100G	1-Methylimidazole, 99% 100g	616-47-7	30.4
214950-2KG	1-Methylimidazole, 99% 2kg	616-47-7	299
214950-500G	1-Methylimidazole, 99% 500g	616-47-7	121
214955-1G	Dolomite, naturally occurring mineral, grains, approximately 1.5-4.8mm 1g	12001-27-3	25.4
214955-25G	Dolomite, naturally occurring mineral, grains, approximately 1.5-4.8mm 25g	12001-27-3	255
214955-5G	Dolomite, naturally occurring mineral, grains, approximately 1.5-4.8mm 5g	12001-27-3	71.3
214960-100G	Tantalum powder, 99.95% trace metals basis 100g	7440-25-7	400
214960-25G	Tantalum powder, 99.95% trace metals basis 25g	7440-25-7	139
214960-5G	Tantalum powder, 99.95% trace metals basis 5g	7440-25-7	36.6
214965-25G	Magnesium bromide diethyl etherate, 98% 25g	29858-07-9	41.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
214970-100ML	Tin, plasma standard solution, Sn 10,000µg/ml, Sn in 20% HCl 100ml		127
214970-500ML	Tin, plasma standard solution, Sn 10,000µg/ml, Sn in 20% HCl 500ml		496
214970-50ML	Tin, plasma standard solution, Sn 10,000µg/ml, Sn in 20% HCl 50ml		82.3
214975-100G	N,N-Dimethylglycine, 98% 100g	1118-68-9	735
214975-25G	N,N-Dimethylglycine, 98% 25g	1118-68-9	229
214975-5G	N,N-Dimethylglycine, 98% 5g	1118-68-9	61.3
214980-10G	Praseodymium ingot, 99.9% trace rare earth metals basis 10g	7440-10-0	96.5
214980-50G	Praseodymium ingot, 99.9% trace rare earth metals basis 50g	7440-10-0	402
214985-250G	Copper(II) perchlorate hexahydrate 250g	10294-46-9	80.8
214985-50G	Copper(II) perchlorate hexahydrate 50g	10294-46-9	36.2
214995-1KG	Calcium acetate monohydrate, ACS, 99.0% min. 1kg	5743-26-0	211
214995-250G	Calcium acetate monohydrate, ACS, 99.0% min. 250g	5743-26-0	58.8
215000-100G	Nickel lump, vacuum remelted, low oxygen, 99.95% trace metals basis 100g	7440-02-0	750
215000-25G	Nickel lump, vacuum remelted, low oxygen, 99.95% trace metals basis 25g	7440-02-0	254
215005-1G	Gold(I) chloride, 99.99% trace metals basis 1g	10294-29-8	290
215005-250MG	Gold(I) chloride, 99.99% trace metals basis 250mg	10294-29-8	80.5
215005-5G	Gold(I) chloride, 99.99% trace metals basis 5g	10294-29-8	1300
215010-100ML	Acrylonitrile, 99%, stabilized 100ml	107-13-1	17.8
215010-2.5L	Acrylonitrile, 99%, stabilized 2.5L	107-13-1	84
215010-500ML	Acrylonitrile, 99%, stabilized 500ml	107-13-1	27.8
215015-10G	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98% 10g	25561-30-2	44.3
215015-50G	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98% 50g	25561-30-2	146

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215020-1L	n-Pentane, Environmental, 98.0% min. 1L	109-66-0	54
215020-4L	n-Pentane, Environmental, 98.0% min. 4L	109-66-0	121
215020-4X1L	n-Pentane, Environmental, 98.0% min. 4x1L	109-66-0	152
215025-1G	Tryptophol, 97% 1g	526-55-6	29.1
215025-5G	Tryptophol, 97% 5g	526-55-6	80.3
215030-100ML	Phosphate, Ion chromatography standard solution, PO4-3 1,000µg/ml, KH2PO4 in H2O 100ml		121
215030-500ML	Phosphate, Ion chromatography standard solution, PO4-3 1,000µg/ml, KH2PO4 in H2O 500ml		308
215035-10G	Cesium bromide, 99.999% trace metals basis 10g	7787-69-1	88.8
215035-50G	Cesium bromide, 99.999% trace metals basis 50g	7787-69-1	324
215040-100G	Copper(II) acetate, 99.999% trace metals basis 100g	142-71-2	880
215040-25G	Copper(II) acetate, 99.999% trace metals basis 25g	142-71-2	309
215040-5G	Copper(II) acetate, 99.999% trace metals basis 5g	142-71-2	92.9
215045-1G	2-(Boc-amino)-5-cyanopyridine, 97% 1g	814263-30-4	247
215045-5G	2-(Boc-amino)-5-cyanopyridine, 97% 5g	814263-30-4	1075
215050-1KG	Potassium oxide, super, 96% 1kg	12030-88-5	414
215050-250G	Potassium oxide, super, 96% 250g	12030-88-5	109
215050-50G	Potassium oxide, super, 96% 50g	12030-88-5	39.7
215055-10G	Vanadium turnings, <25mm, 99.5% trace metals basis 10g	7440-62-2	49.9
215055-250G	Vanadium turnings, <25mm, 99.5% trace metals basis 250g	7440-62-2	782
215055-50G	Vanadium turnings, <25mm, 99.5% trace metals basis 50g	7440-62-2	201
215060-100G	L-Tryptophan, 99% 100g	73-22-3	102
215060-25G	L-Tryptophan, 99% 25g	73-22-3	39.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215060-500G	L-Tryptophan, 99% 500g	73-22-3	381
215065-1G	Zinc arsenide, 99.999% trace metals basis 1g	12006-40-5	56.7
215065-5G	Zinc arsenide, 99.999% trace metals basis 5g	12006-40-5	226
215070-10G	Antimony pieces, <5mm, 99.9999% trace metals basis 10g	7440-36-0	145
215070-50G	Antimony pieces, <5mm, 99.9999% trace metals basis 50g	7440-36-0	595
215075-100X100MM	Tantalum foil, 0.005mm thick, not certified pinhole free, 99.9% trace metals basis 100x100mm	7440-25-7	567
215075-25X25MM	Tantalum foil, 0.005mm thick, not certified pinhole free, 99.9% trace metals basis 25x25mm	7440-25-7	223
215075-50X50MM	Tantalum foil, 0.005mm thick, not certified pinhole free, 99.9% trace metals basis 50x50mm	7440-25-7	338
215080-1G	Cytidine 5'-monophosphate, synthetic, 99% 1g	63-37-6	71.3
215080-500MG	Cytidine 5'-monophosphate, synthetic, 99% 500mg	63-37-6	48
215080-5G	Cytidine 5'-monophosphate, synthetic, 99% 5g	63-37-6	252
215085-10G	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% trace metals basis 10g	7440-22-4	60
215085-250G	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% trace metals basis 250g	7440-22-4	1017
215085-50G	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% trace metals basis 50g	7440-22-4	232
215090-100G	Thallium(III) nitrate trihydrate, 99.5% trace metals basis 100g	13453-38-8	888
215090-25G	Thallium(III) nitrate trihydrate, 99.5% trace metals basis 25g	13453-38-8	312
215090-5G	Thallium(III) nitrate trihydrate, 99.5% trace metals basis 5g	13453-38-8	68.6
215095-1G	Bis[(2-diphenylphosphino)phenyl] ether, 98% 1g	166330-10-5	52.4
215095-5G	Bis[(2-diphenylphosphino)phenyl] ether, 98% 5g	166330-10-5	160
215100-100G	4-Methyl-3-nitroaniline, 95% 100g	119-32-4	254
215100-25G	4-Methyl-3-nitroaniline, 95% 25g	119-32-4	77
215100-5G	4-Methyl-3-nitroaniline, 95% 5g	119-32-4	25.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215105-10G	Gallium(III) sulfate hydrate, 99.999% trace metals basis 10g	13780-42-2	152
215105-50G	Gallium(III) sulfate hydrate, 99.999% trace metals basis 50g	13780-42-2	570
215110-1KG	Nickel(II) oxide, green 1kg	1313-99-1	247
215110-250G	Nickel(II) oxide, green 250g	1313-99-1	75.7
215115-2KG	Potassium tetrafluoroborate, 99% 2kg	14075-53-7	169
215115-500G	Potassium tetrafluoroborate, 99% 500g	14075-53-7	47.4
215120-100G	Sodium stannate trihydrate, 98% 100g	12209-98-2	42.3
215120-2.5KG	Sodium stannate trihydrate, 98% 2.5kg	12209-98-2	274
215120-500G	Sodium stannate trihydrate, 98% 500g	12209-98-2	106
215130-1G	Bathocuproindisulfonic disodium salt hydrate, 97% 1g	52698-84-7	90.5
215130-250MG	Bathocuproindisulfonic disodium salt hydrate, 97% 250mg	52698-84-7	31.7
215130-5G	Bathocuproindisulfonic disodium salt hydrate, 97% 5g	52698-84-7	364
215135-2.5KG	Bentonite 2.5kg	1302-78-9	85.7
215135-500G	Bentonite 500g	1302-78-9	24
215140-150X150MM	Copper gauze, 40 mesh woven from 0.056mm dia. wire 150x150mm	7440-50-8	149
215140-300X300MM	Copper gauze, 40 mesh woven from 0.056mm dia. wire 300x300mm	7440-50-8	367
215140-75X75MM	Copper gauze, 40 mesh woven from 0.056mm dia. wire 75x75mm	7440-50-8	53
215145-100G	D-Tryptophan, 99% 100g	153-94-6	346
215145-25G	D-Tryptophan, 99% 25g	153-94-6	117
215145-5G	D-Tryptophan, 99% 5g	153-94-6	30.4
215155-1KG	Amberlite® IRC-748, ion exchange resin 1kg	79620-28-3	140
215155-250G	Amberlite® IRC-748, ion exchange resin 250g	79620-28-3	44.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215160-1G	Ammonium tetrachloroplatinate(II), 99.9% trace metals basis 1g	13820-41-2	151
215160-5G	Ammonium tetrachloroplatinate(II), 99.9% trace metals basis 5g	13820-41-2	674
215165-1L	Tri-n-butyl phosphate, 98% 1L	126-73-8	74
215165-250ML	Tri-n-butyl phosphate, 98% 250ml	126-73-8	28.3
215170-1G	3-Amino-6-bromopyrazine-2-carboxylic acid, 95% 1g	486424-37-7	50.5
215170-5G	3-Amino-6-bromopyrazine-2-carboxylic acid, 95% 5g	486424-37-7	140
215175-1G	5-Bromopyridine-2-carboxaldehyde, 99% 1g	31181-90-5	90.9
215175-5G	5-Bromopyridine-2-carboxaldehyde, 99% 5g	31181-90-5	374
215180-100G	3-Methyl-2-nitrobenzoic acid, 98% 100g	5437-38-7	153
215180-25G	3-Methyl-2-nitrobenzoic acid, 98% 25g	5437-38-7	62.5
215185-100G	Bis(2-carboxyethylgermanium(IV) sesquioxide), 99.5% 100g	12758-40-6	781
215185-25G	Bis(2-carboxyethylgermanium(IV) sesquioxide), 99.5% 25g	12758-40-6	254
215185-5G	Bis(2-carboxyethylgermanium(IV) sesquioxide), 99.5% 5g	12758-40-6	65.7
215190-25ML	μ-Chloro-μ-methylenebis(cyclopentadienyl)titaniumdimethylaluminum solution, 0.5M in toluene 25ml	67719-69-1	250
215190-5ML	μ-Chloro-μ-methylenebis(cyclopentadienyl)titaniumdimethylaluminum solution, 0.5M in toluene 5ml	67719-69-1	60.3
215195-100G	4-Amino-6-chloro-1,3-benzenedisulfonamide, 98% 100g	121-30-2	109
215200-1G	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% trace metals basis 1g		182
215200-250MG	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% trace metals basis 250mg		65.7
215200-5G	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% trace metals basis 5g		785
215205-10KG	Soda lime, indicating 10kg	8006-28-8	467
215205-2.5KG	Soda lime, indicating 2.5kg	8006-28-8	175
215205-500G	Soda lime, indicating 500g	8006-28-8	47.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215210-400ML	Nitric acid, fuming, ACS, 90% 400ml	7697-37-2	395
215215-1G	n-Octadecylphosphonic acid, 97% 1g	4724-47-4	71.8
215215-5G	n-Octadecylphosphonic acid, 97% 5g	4724-47-4	300
215220-100G	Phosphorus(V) chloride, 98% 100g	10026-13-8	39.7
215220-500G	Phosphorus(V) chloride, 98% 500g	10026-13-8	46.7
215225-100G	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97% 100g	4644-61-5	768
215225-25G	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97% 25g	4644-61-5	220
215225-5G	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97% 5g	4644-61-5	66.3
215230-100ML	Palladium, plasma standard solution, Pd 1,000µg/ml, Pd in 5% HNO3 100ml		168
215230-500ML	Palladium, plasma standard solution, Pd 1,000µg/ml, Pd in 5% HNO3 500ml		490
215230-50ML	Palladium, plasma standard solution, Pd 1,000µg/ml, Pd in 5% HNO3 50ml		102
215235-100G	Lithium methoxide, 98% 100g	865-34-9	160
215235-25G	Lithium methoxide, 98% 25g	865-34-9	54
215235-500G	Lithium methoxide, 98% 500g	865-34-9	629
215240-10G	Lithium trifluoromethanesulfonate, 97% 10g	33454-82-9	38.5
215240-50G	Lithium trifluoromethanesulfonate, 97% 50g	33454-82-9	157
215245-100G	Acrylamide, 98% 100g	79-06-1	24
215245-2.5KG	Acrylamide, 98% 2.5kg	79-06-1	147
215245-500G	Acrylamide, 98% 500g	79-06-1	44.9
215250-1KG	Guar 1kg	9000-30-0	147
215250-250G	Guar 250g	9000-30-0	44.3
215250-500G	Guar 500g	9000-30-0	80.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215255-100G	2-Mercaptopyridine, 98% 100g	2637-34-5	254
215255-25G	2-Mercaptopyridine, 98% 25g	2637-34-5	77
215255-5G	2-Mercaptopyridine, 98% 5g	2637-34-5	27.1
215260-1G	2,6-Dichloropurine, 97% 1g	5451-40-1	178
215260-250MG	2,6-Dichloropurine, 97% 250mg	5451-40-1	63
215260-5G	2,6-Dichloropurine, 97% 5g	5451-40-1	705
215265-25G	Potassium 2-ethylhexanoate solution, 75 wt. % solution, 99.9% trace metals basis 25g	3164-85-0	284
215265-5G	Potassium 2-ethylhexanoate solution, 75 wt. % solution, 99.9% trace metals basis 5g	3164-85-0	66.9
215275-1ML	Propionoic acid, analytical standard, 99% 1ml	79-09-4	38
215275-5ML	Propionoic acid, analytical standard, 99% 5ml	79-09-4	97.9
215280-1KG	Calcium hydrogen phosphate dihydrate, 98% 1kg	7789-77-7	87.8
215280-5KG	Calcium hydrogen phosphate dihydrate, 98% 5kg	7789-77-7	256
215285-100G	Lead(II) telluride, 99.999% trace metals basis 100g	1314-91-6	717
215285-25G	Lead(II) telluride, 99.999% trace metals basis 25g	1314-91-6	226
215295-1KG	Copper turnings, 99% trace metals basis 1kg	7440-50-8	126
215295-250G	Copper turnings, 99% trace metals basis 250g	7440-50-8	42.3
215295-50G	Copper turnings, 99% trace metals basis 50g	7440-50-8	28.6
215300-1G	4-Iodobiphenyl, 97% 1g	1591-31-7	42.3
215300-25G	4-Iodobiphenyl, 97% 25g	1591-31-7	434
215300-5G	4-Iodobiphenyl, 97% 5g	1591-31-7	121
215305-1L	1,2,4-Trichlorobenzene, Spectrophotometric, 99% 1L	120-82-1	77
215305-250ML	1,2,4-Trichlorobenzene, Spectrophotometric, 99% 250ml	120-82-1	27.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215305-4L	1,2,4-Trichlorobenzene, Spectrophotometric, 99% 4L	120-82-1	291
215310-450G	Sodium ingot, 99.5% trace metals basis 450g	7440-23-5	94.8
215315-1G	2-Chloropyridine-4-carboxaldehyde, 97% 1g	101066-61-9	212
215315-5G	2-Chloropyridine-4-carboxaldehyde, 97% 5g	101066-61-9	933
215320-100G	Thymol, 98% 100g	89-83-8	28.6
215320-500G	Thymol, 98% 500g	89-83-8	87.1
215325-1G	6-Fluoroindole, 98% 1g	399-51-9	98.4
215325-25G	6-Fluoroindole, 98% 25g	399-51-9	1241
215325-5G	6-Fluoroindole, 98% 5g	399-51-9	347
215330-1G	2-Methyl-6-quinolinecarboxylic acid, 97% 1g	635-80-3	25.9
215330-25G	2-Methyl-6-quinolinecarboxylic acid, 97% 25g	635-80-3	384
215330-5G	2-Methyl-6-quinolinecarboxylic acid, 97% 5g	635-80-3	95.9
215340-10G	Silver thiocyanate 10g	1701-93-5	99.4
215340-50G	Silver thiocyanate 50g	1701-93-5	453
215345-100G	(1-Hexadecyl)trimethylammonium chloride, 96% 100g	112-02-7	229
215345-25G	(1-Hexadecyl)trimethylammonium chloride, 96% 25g	112-02-7	81.9
215345-5G	(1-Hexadecyl)trimethylammonium chloride, 96% 5g	112-02-7	26.4
215350-100G	Potassium antimonyl tartrate trihydrate, ACS, 99.0-103.0% 100g	28300-74-5	64.4
215350-25G	Potassium antimonyl tartrate trihydrate, ACS, 99.0-103.0% 25g	28300-74-5	27.1
215350-500G	Potassium antimonyl tartrate trihydrate, ACS, 99.0-103.0% 500g	28300-74-5	291
215355-50G	Deuterium chloride solution, 20 wt. % in water, 99.5% Isotopic 50g	7698-05-7	279
215360-10G	Boron pieces, crystalline, 1-30mm, 99.5% 10g	7440-42-8	177

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215360-50G	Boron pieces, crystalline, 1-30mm, 99.5% 50g	7440-42-8	736
215365-100G	Iron(II) perchlorate hydrate 100g	335159-18-7	42.3
215365-500G	Iron(II) perchlorate hydrate 500g	335159-18-7	96.6
215370-1KG	2-Bromoethanol, 97% 1kg	540-51-2	456
215370-250G	2-Bromoethanol, 97% 250g	540-51-2	178
215375-100G	Strontium chloride, anhydrous, 99.5% trace metals basis 100g	10476-85-4	215
215375-25G	Strontium chloride, anhydrous, 99.5% trace metals basis 25g	10476-85-4	91.5
215375-500G	Strontium chloride, anhydrous, 99.5% trace metals basis 500g	10476-85-4	785
215380-1G	Gold powder, spherical, APS 0.8-1.5 micron, 99.95% trace metals basis 1g	7440-57-5	350
215380-250MG	Gold powder, spherical, APS 0.8-1.5 micron, 99.95% trace metals basis 250mg	7440-57-5	68.2
215380-5G	Gold powder, spherical, APS 0.8-1.5 micron, 99.95% trace metals basis 5g	7440-57-5	1500
215385-100G	Iodine monobromide, 98% 100g	7789-33-5	84.5
215385-250G	Iodine monobromide, 98% 250g	7789-33-5	192
215385-25G	Iodine monobromide, 98% 25g	7789-33-5	31.1
215390-100X100MM	Platinum foil, 0.203mm thick, 99.9% trace metals basis 100x100mm	7440-06-4	916
215390-25X25MM	Platinum foil, 0.203mm thick, 99.9% trace metals basis 25x25mm	7440-06-4	916
215395-100ML	Butyric acid, 99% 100ml	107-92-6	22.9
215395-2.5L	Butyric acid, 99% 2.5L	107-92-6	79.7
215395-500ML	Butyric acid, 99% 500ml	107-92-6	30.3
215400-1L	Trichloroethylene, Semiconductor, 99% 1L	79-01-6	51.6
215400-4L	Trichloroethylene, Semiconductor, 99% 4L	79-01-6	132
215405-100G	Zinc chloride, 98% 100g	7646-85-7	25.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215405-2.5KG	Zinc chloride, 98% 2.5kg	7646-85-7	208
215405-500G	Zinc chloride, 98% 500g	7646-85-7	53
215415-10G	L-Carnitine inner salt, 99% 10g	541-15-1	80.8
215415-250G	L-Carnitine inner salt, 99% 250g	541-15-1	1251
215415-50G	L-Carnitine inner salt, 99% 50g	541-15-1	315
215420-100ML	Scandium, plasma standard solution, Sc 10,000µg/ml, Sc2O3 in 5% HNO3 100ml		291
215420-500ML	Scandium, plasma standard solution, Sc 10,000µg/ml, Sc2O3 in 5% HNO3 500ml		1006
215420-50ML	Scandium, plasma standard solution, Sc 10,000µg/ml, Sc2O3 in 5% HNO3 50ml		191
215425-100G	N,N-Dimethyl-p-phenylenediamine sulfate, 98% 100g	536-47-0	169
215425-25G	N,N-Dimethyl-p-phenylenediamine sulfate, 98% 25g	536-47-0	62.3
215425-500G	N,N-Dimethyl-p-phenylenediamine sulfate, 98% 500g	536-47-0	704
215430-1G	B-Tribromoborazine, 96% 1g	13703-88-3	85.7
215430-5G	B-Tribromoborazine, 96% 5g	13703-88-3	336
215435-25G	4,5-Dichloroimidazole, 98% 25g	15965-30-7	184
215435-5G	4,5-Dichloroimidazole, 98% 5g	15965-30-7	51.7
215440-1G	Rhenium powder, -22 mesh, 99.999% trace metals basis 1g	7440-15-5	70
215440-5G	Rhenium powder, -22 mesh, 99.999% trace metals basis 5g	7440-15-5	251
215445-10G	Magnesium slug, 3.175mm dia. x 6.35mm length, annealed, 99.95% trace metals basis 10g	7439-95-4	123
215445-50G	Magnesium slug, 3.175mm dia. x 6.35mm length, annealed, 99.95% trace metals basis 50g	7439-95-4	509
215450-1G	Dimethyl 2,5-pyridine dicarboxylate, 98% 1g	881-86-7	25.9
215450-25G	Dimethyl 2,5-pyridine dicarboxylate, 98% 25g	881-86-7	109
215450-5G	Dimethyl 2,5-pyridine dicarboxylate, 98% 5g	881-86-7	35

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215455-10G	Creatinine, 98% 10g	60-27-5	26.4
215455-250G	Creatinine, 98% 250g	60-27-5	300
215455-50G	Creatinine, 98% 50g	60-27-5	87.8
215460-100G	1-Naphthyl phosphate monosodium salt monohydrate, 98% 100g	81012-89-7	563
215460-25G	1-Naphthyl phosphate monosodium salt monohydrate, 98% 25g	81012-89-7	179
215460-5G	1-Naphthyl phosphate monosodium salt monohydrate, 98% 5g	81012-89-7	52.3
215465-100G	3-Chlorostyrene, 98%, stabilized 100g	2039-85-2	949
215465-25G	3-Chlorostyrene, 98%, stabilized 25g	2039-85-2	309
215465-5G	3-Chlorostyrene, 98%, stabilized 5g	2039-85-2	71
215470-1KG	Potassium formate, 98% 1kg	590-29-4	97.9
215470-250G	Potassium formate, 98% 250g	590-29-4	30.4
215470-5KG	Potassium formate, 98% 5kg	590-29-4	397
215475-100X100MM	Platinum Rhodium foil, 0.25mm thick, 99.9% trace metals basis, Pt:Rh 90:10 wt% 100x100mm		1221
215475-25X25MM	Platinum Rhodium foil, 0.25mm thick, 99.9% trace metals basis, Pt:Rh 90:10 wt% 25x25mm		136
215475-50X50MM	Platinum Rhodium foil, 0.25mm thick, 99.9% trace metals basis, Pt:Rh 90:10 wt% 50x50mm		388
215480-1G	Sodium thiomethoxide, 95% 1g DISCONTINUED	5188-07-8	29.5
215480-25G	Sodium thiomethoxide, 95% 25g DISCONTINUED	5188-07-8	332
215480-5G	Sodium thiomethoxide, 95% 5g DISCONTINUED	5188-07-8	76.6
215485-100ML	n-Butyllithium solution, 2.2M in hexane 100ml DISCONTINUED	109-72-8	47.6
215485-50ML	n-Butyllithium solution, 2.2M in hexane 50ml DISCONTINUED	109-72-8	37.3
215490-100G	Selenium(IV) oxide, 99% trace metals basis 100g	7446-08-4	72.1
215490-500G	Selenium(IV) oxide, 99% trace metals basis 500g	7446-08-4	335

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215495-1L	Carbon disulfide, 99.9% 1L	75-15-0	94.8
215495-250ML	Carbon disulfide, 99.9% 250ml	75-15-0	35.1
215500-1G	Rifampicin 1g	13292-46-1	65
215500-25G	Rifampicin 25g	13292-46-1	352
215500-5G	Rifampicin 5g	13292-46-1	128
215510-100G	N-Allylthiourea, 98% 100g	109-57-9	78.2
215510-25G	N-Allylthiourea, 98% 25g	109-57-9	29.7
215515-100G	Polyethyleneimine, branched, MW ˜ 10,000, 99% 100g	9002-98-6	132
215515-25G	Polyethyleneimine, branched, MW ˜ 10,000, 99% 25g	9002-98-6	42.3
215515-500G	Polyethyleneimine, branched, MW ˜ 10,000, 99% 500g	9002-98-6	526
215520-100G	Crystal Violet, ACS, 90.0% min. 100g	548-62-9	81.9
215520-25G	Crystal Violet, ACS, 90.0% min. 25g	548-62-9	29.1
215525-25G	Thionin acetate 25g	78338-22-4	156
215525-5G	Thionin acetate 5g	78338-22-4	53
215535-10L	1-Pentanol, 98% 10L	71-41-0	248
215535-2.5L	1-Pentanol, 98% 2.5L	71-41-0	77
215535-500ML	1-Pentanol, 98% 500ml	71-41-0	24
215540-1L	Toluene, 99% 1L	108-88-3	29.1
215540-2.5L	Toluene, 99% 2.5L	108-88-3	57.9
215545-2KG	Ammonium tetrafluoroborate, 97% 2kg	13826-83-0	177
215545-500G	Ammonium tetrafluoroborate, 97% 500g	13826-83-0	57.6
215550-1G	2-Amino-6-chloropurine, 99% 1g	10310-21-1	60

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215550-25G	2-Amino-6-chloropurine, 99% 25g	10310-21-1	674
215550-5G	2-Amino-6-chloropurine, 99% 5g	10310-21-1	188
215555-1G	Potassium, 99.95% trace metals basis 1g	7440-09-7	119
215555-5G	Potassium, 99.95% trace metals basis 5g	7440-09-7	157
215560-250G	Cobalt(II) bromide, anhydrous, 97% 250g	7789-43-7	306
215560-50G	Cobalt(II) bromide, anhydrous, 97% 50g	7789-43-7	70.1
215565-1G	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97% 1g	72830-09-2	35.5
215565-5G	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97% 5g	72830-09-2	144
215570-1L	Propionitrile, 99% 1L	107-12-0	116
215570-250ML	Propionitrile, 99% 250ml	107-12-0	42.9
215575-10G	Silver nitrite, 99% 10g	7783-99-5	82.6
215575-50G	Silver nitrite, 99% 50g	7783-99-5	339
215580-100G	Copper(II) oxide, 99.9995% trace metals basis 100g	1317-38-0	678
215580-25G	Copper(II) oxide, 99.9995% trace metals basis 25g	1317-38-0	231
215580-5G	Copper(II) oxide, 99.9995% trace metals basis 5g	1317-38-0	62.5
215585-1KG	Potassium hydrogen phosphate, ACS, 98.0% min. 1kg	7758-11-4	157
215585-250G	Potassium hydrogen phosphate, ACS, 98.0% min. 250g	7758-11-4	55.7
215585-5KG	Potassium hydrogen phosphate, ACS, 98.0% min. 5kg	7758-11-4	388
215590-10G	N-(2-Chloroethyl)benzamide, 97% 10g	26385-07-9	37.3
215590-50G	N-(2-Chloroethyl)benzamide, 97% 50g	26385-07-9	115
215595-100X200MM	Niobium foil, 2.0mm thick, 99.8% trace metals basis 100x200mm	7440-03-1	1102
215595-50X100MM	Niobium foil, 2.0mm thick, 99.8% trace metals basis 50x100mm	7440-03-1	416

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215600-1G	Cyclocytidine hydrochloride, 98% 1g	10212-25-6	43
215600-5G	Cyclocytidine hydrochloride, 98% 5g	10212-25-6	173
215610-100ML	n-Dodecane, 99% 100ml	112-40-3	54.3
215610-2.5L	n-Dodecane, 99% 2.5L	112-40-3	397
215610-500ML	n-Dodecane, 99% 500ml	112-40-3	101
215615-100G	Titanium(IV) oxide, rutile, 99.9% trace metals basis 100g	1317-80-2	178
215615-25G	Titanium(IV) oxide, rutile, 99.9% trace metals basis 25g	1317-80-2	70.1
215620-100G	Polyethylene oxide, MW ~ 100,000 100g	25322-68-3	38.5
215620-25G	Polyethylene oxide, MW ~ 100,000 25g	25322-68-3	20.2
215620-500G	Polyethylene oxide, MW ~ 100,000 500g	25322-68-3	143
215625-1L	Acetonitrile, HPLC, 99.8% min. 1L	75-05-8	78.2
215625-4L	Acetonitrile, HPLC, 99.8% min. 4L	75-05-8	243
215630-100X100MM	Platinum Ruthenium foil, 0.05mm thick, Pt:Ru 95.2:4.8 wt% 100x100mm		1078
215630-25X25MM	Platinum Ruthenium foil, 0.05mm thick, Pt:Ru 95.2:4.8 wt% 25x25mm		109
215630-50X50MM	Platinum Ruthenium foil, 0.05mm thick, Pt:Ru 95.2:4.8 wt% 50x50mm		337
215635-100G	Zinc gluconate hydrate, 97% 100g	4468-02-4	47.4
215635-500G	Zinc gluconate hydrate, 97% 500g	4468-02-4	135
215645-100G	Copper(II) bromide 100g	7789-45-9	52.4
215645-500G	Copper(II) bromide 500g	7789-45-9	164
215650-100G	Squalene, 98% 100g	111-02-4	42.3
215650-500G	Squalene, 98% 500g	111-02-4	134
215655-100G	2,3-Dihydrofuran, 98% 100g	1191-99-7	63.8

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215655-25G	2,3-Dihydrofuran, 98% 25g	1191-99-7	31.1
215655-500G	2,3-Dihydrofuran, 98% 500g	1191-99-7	261
215660-100G	Trimethylacetonitrile, 98% 100g	630-18-2	194
215660-25G	Trimethylacetonitrile, 98% 25g	630-18-2	65
215675-100G	Sodium trifluoromethanesulfonate, 98% 100g	2926-30-9	483
215675-25G	Sodium trifluoromethanesulfonate, 98% 25g	2926-30-9	145
215675-5G	Sodium trifluoromethanesulfonate, 98% 5g	2926-30-9	43.5
215680-10G	Bis(cyclopentadienyl)titanium(IV) dichloride, 97% 10g	1271-19-8	44.9
215680-250G	Bis(cyclopentadienyl)titanium(IV) dichloride, 97% 250g	1271-19-8	551
215680-50G	Bis(cyclopentadienyl)titanium(IV) dichloride, 97% 50g	1271-19-8	134
215685-250ML	Tetrafluoroboric acid-diethyl ether complex, 50-55 wt. % HBF4 250ml	67969-82-8	192
215685-50ML	Tetrafluoroboric acid-diethyl ether complex, 50-55 wt. % HBF4 50ml	67969-82-8	45.4
215690-2.5L	1-Hexanol, 99% 2.5L	111-27-3	84.6
215690-500ML	1-Hexanol, 99% 500ml	111-27-3	22.8
215695-2KG	Nickel(II) nitrate hexahydrate, technical 2kg	13478-00-7	116
215695-500G	Nickel(II) nitrate hexahydrate, technical 500g	13478-00-7	41.2
215700-1KG	Sodium chloride, 99% 1kg	7647-14-5	16
215700-5KG	Sodium chloride, 99% 5kg	7647-14-5	62.6
215705-100G	Methacrylamide, 98% 100g	79-39-0	21.5
215705-500G	Methacrylamide, 98% 500g	79-39-0	37.3
215715-10G	4-Carboxybenzaldehyde, 98% 10g	619-66-9	54.3
215715-250G	4-Carboxybenzaldehyde, 98% 250g	619-66-9	625

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215715-50G	4-Carboxybenzaldehyde, 98% 50g	619-66-9	149
215720-10KG	Sodium D-gluconate, 97% 10kg	527-07-1	324
215720-2.5KG	Sodium D-gluconate, 97% 2.5kg	527-07-1	103
215725-1KG	Dowex® 1X8 50-100 (Cl) 1kg	69011-19-4	528
215725-250G	Dowex® 1X8 50-100 (Cl) 250g	69011-19-4	149
215725-50G	Dowex® 1X8 50-100 (Cl) 50g	69011-19-4	38
215730-250G	Lithium iodide, anhydrous, ampuled under argon, 98% 250g		433
215730-50G	Lithium iodide, anhydrous, ampuled under argon, 98% 50g	10377-51-2	120
215735-1L	1-Bromopropane, 99% 1L	106-94-5	96.6
215735-250ML	1-Bromopropane, 99% 250ml	106-94-5	36
215740-100G	2-Hydroxypyrimidine hydrochloride, 98% 100g	38353-09-2	166
215740-25G	2-Hydroxypyrimidine hydrochloride, 98% 25g	38353-09-2	62.5
215740-500G	2-Hydroxypyrimidine hydrochloride, 98% 500g	38353-09-2	667
215745-1G	4-Nitrophthalamide, 98% 1g	13138-53-9	33.3
215745-25G	4-Nitrophthalamide, 98% 25g	13138-53-9	573
215745-5G	4-Nitrophthalamide, 98% 5g	13138-53-9	128
215750-100G	Copper(II) bromide, 99% 100g	7789-45-9	44.9
215750-25G	Copper(II) bromide, 99% 25g	7789-45-9	30.4
215750-500G	Copper(II) bromide, 99% 500g	7789-45-9	144
215755-1G	Gallium(III) ethoxide 1g	2572-25-0	72.9
215755-25G	Gallium(III) ethoxide 25g	2572-25-0	1058
215755-5G	Gallium(III) ethoxide 5g	2572-25-0	269

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215760-1KG	Potassium bromide, ACS, 99.0% min. 1kg	7758-02-3	115
215760-250G	Potassium bromide, ACS, 99.0% min. 250g	7758-02-3	41.2
215760-50G	Potassium bromide, ACS, 99.0% min. 50g	7758-02-3	18.4
215765-100G	Chromium powder, -200 mesh, 99.95% trace metals basis 100g	7440-47-3	258
215765-25G	Chromium powder, -200 mesh, 99.95% trace metals basis 25g	7440-47-3	92.9
215765-500G	Chromium powder, -200 mesh, 99.95% trace metals basis 500g	7440-47-3	939
215770-100G	Acrylic acid, 99%, stabilized 100g	79-10-7	35
215770-2.5KG	Acrylic acid, 99%, stabilized 2.5kg	79-10-7	167
215770-500G	Acrylic acid, 99%, stabilized 500g	79-10-7	43
215775-1G	Indium(III) phosphide, polycrystalline lump, 99.99% trace metals basis 1g	22398-80-7	95.1
215775-25G	Indium(III) phosphide, polycrystalline lump, 99.99% trace metals basis 25g	22398-80-7	1403
215775-5G	Indium(III) phosphide, polycrystalline lump, 99.99% trace metals basis 5g	22398-80-7	348
215780-100G	Cobalt(II,III) oxide, 99.5% trace metals basis, -400 mesh powder 100g	1308-06-1	110
215780-25G	Cobalt(II,III) oxide, 99.5% trace metals basis, -400 mesh powder 25g	1308-06-1	29.1
215780-500G	Cobalt(II,III) oxide, 99.5% trace metals basis, -400 mesh powder 500g	1308-06-1	346
215785-10M	Zinc wire, 0.25mm dia., 99.99% trace metals basis 10m	7440-66-6	231
215785-2M	Zinc wire, 0.25mm dia., 99.99% trace metals basis 2m	7440-66-6	62.5
215785-50M	Zinc wire, 0.25mm dia., 99.99% trace metals basis 50m	7440-66-6	879
215790-100ML	Methyl acrylate, 99%, stabilized 100ml	96-33-3	20.2
215790-2.5L	Methyl acrylate, 99%, stabilized 2.5L	96-33-3	79.7
215790-500ML	Methyl acrylate, 99%, stabilized 500ml	96-33-3	36
215795-1L	Water, HPLC 1L	7732-18-5	37.3

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215795-4L	Water, HPLC 4L	7732-18-5	77
215795-4X4L	Water, HPLC 4x4L	7732-18-5	216
215800-100G	4-(Dimethylamino)pyridine, prilled, 99% 100g	1122-58-3	135
215800-25G	4-(Dimethylamino)pyridine, prilled, 99% 25g	1122-58-3	44.3
215800-5G	4-(Dimethylamino)pyridine, prilled, 99% 5g	1122-58-3	15.2
215805-5G	Tetraethylammonium perfluorooctanesulfonate, 98% 5g	56773-42-3	49.4
215810-100G	Aluminum oxide, gamma-phase, 99.995% trace metals basis, 3 micron powder, S.A. 60m2/g 100g	1344-28-1	110
215810-25G	Aluminum oxide, gamma-phase, 99.995% trace metals basis, 3 micron powder, S.A. 60m2/g 25g	1344-28-1	68.6
215810-500G	Aluminum oxide, gamma-phase, 99.995% trace metals basis, 3 micron powder, S.A. 60m2/g 500g	1344-28-1	393
215815-10G	Tantalum(V) fluoride, 99.9% trace metals basis 10g	7783-71-3	147
215815-50G	Tantalum(V) fluoride, 99.9% trace metals basis 50g	7783-71-3	625
215820-1G	Ethyl imidazole-2-carboxylate, 97% 1g	33543-78-1	91.5
215820-5G	Ethyl imidazole-2-carboxylate, 97% 5g	33543-78-1	335
215830-100G	Trimethylsulfoxonium iodide, 98% 100g	1774-47-6	46.2
215830-25G	Trimethylsulfoxonium iodide, 98% 25g	1774-47-6	21.4
215830-500G	Trimethylsulfoxonium iodide, 98% 500g	1774-47-6	148
215835-250G	Deuterium oxide, 99.8% Isotopic 250g	7789-20-0	983
215835-50G	Deuterium oxide, 99.8% Isotopic 50g	7789-20-0	210
215840-1G	Vinylferrocene 1g	1271-51-8	125
215840-5G	Vinylferrocene 5g	1271-51-8	421
215845-1G	2-(Dicyclohexylphosphino)biphenyl, 98% 1g	247940-06-3	42.3
215845-25G	2-(Dicyclohexylphosphino)biphenyl, 98% 25g	247940-06-3	802

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215845-5G	2-(Dicyclohexylphosphino)biphenyl, 98% 5g	247940-06-3	186
215850-(C)10G	Erbium(III) perchlorate solution, 50 wt. % in water (c)10g	14692-15-0	136
215850-(C)2G	Erbium(III) perchlorate solution, 50 wt. % in water (c)2g	14692-15-0	38.5
215850-(C)50G	Erbium(III) perchlorate solution, 50 wt. % in water (c)50g	14692-15-0	581
215855-45X240CM	Aluminum foil, 1.0mm thick, soft, 99% trace metals basis, Si and Fe typically 1% 45x240cm	7429-90-5	433
215855-45X60CM	Aluminum foil, 1.0mm thick, soft, 99% trace metals basis, Si and Fe typically 1% 45x60cm	7429-90-5	139
215860-1G	4-Amino-N,N-dimethylbenzamide, 97% 1g	6331-71-1	213
215860-5G	4-Amino-N,N-dimethylbenzamide, 97% 5g	6331-71-1	940
215865-100G	2,3,4-Trifluoronitrobenzene, 97% 100g	771-69-7	485
215865-25G	2,3,4-Trifluoronitrobenzene, 97% 25g	771-69-7	141
215865-5G	2,3,4-Trifluoronitrobenzene, 97% 5g	771-69-7	38.5
215870-100G	Strontium titanate 100g	12060-59-2	218
215870-500G	Strontium titanate 500g	12060-59-2	799
215875-100G	Dimethyl methylphosphonate, 97% 100g	756-79-6	22.8
215875-500G	Dimethyl methylphosphonate, 97% 500g	756-79-6	92
215880-100G	2,2,2-Trifluoroethanol, 99% 100g	75-89-8	39.7
215880-500G	2,2,2-Trifluoroethanol, 99% 500g	75-89-8	146
215885-1G	Spermidine, 99% 1g	124-20-9	30.4
215885-25G	Spermidine, 99% 25g	124-20-9	348
215885-5G	Spermidine, 99% 5g	124-20-9	90.4
215890-100G	Lithium aluminum hydride, pellets, 97% 100g	16853-85-3	156
215890-25G	Lithium aluminum hydride, pellets, 97% 25g	16853-85-3	55.8

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215890-500G	Lithium aluminum hydride, pellets, 97% 500g	16853-85-3	662
215895-100ML	Ammonium dihydrogen phosphate, Matrix Modifier Solution, 10% NH4H2PO4 in 2% HNO3 100ml		144
215900-100G	2,3-Pyrazinedicarboxylic acid, 98% 100g	89-01-0	297
215900-25G	2,3-Pyrazinedicarboxylic acid, 98% 25g	89-01-0	123
215900-5G	2,3-Pyrazinedicarboxylic acid, 98% 5g	89-01-0	41.2
215905-100G	1-Dodecylamine, 98% 100g	124-22-1	29.1
215905-500G	1-Dodecylamine, 98% 500g	124-22-1	112
215910-250G	Phloroglucinol, anhydrous, 98% 250g	108-73-6	224
215910-50G	Phloroglucinol, anhydrous, 98% 50g	108-73-6	57.3
215915-1L	Cyclohexanone, ACS, 99.0% min. 1L	108-94-1	43.5
215915-4L	Cyclohexanone, ACS, 99.0% min. 4L	108-94-1	143
215915-500ML	Cyclohexanone, ACS, 99.0% min. 500ml	108-94-1	29.1
215920-100G	Dimethylethoxysilane, 94% 100g	14857-34-2	203
215920-25G	Dimethylethoxysilane, 94% 25g	14857-34-2	75.7
215925-100G	Magnesium carbonate hydroxide hydrate, 99.995% trace metals basis 100g	39409-82-0	741
215925-25G	Magnesium carbonate hydroxide hydrate, 99.995% trace metals basis 25g	39409-82-0	211
215925-5G	Magnesium carbonate hydroxide hydrate, 99.995% trace metals basis 5g	39409-82-0	56.6
215940-5G	Hydroquinidine, 95% 5g	1435-55-8	92
215945-100G	Aluminum chloride, anhydrous, 99.999% trace metals basis 100g	7446-70-0	417
215945-25G	Aluminum chloride, anhydrous, 99.999% trace metals basis 25g	7446-70-0	141
215945-5G	Aluminum chloride, anhydrous, 99.999% trace metals basis 5g	7446-70-0	63.8
215950-1KG	4-Aminobenzoic acid, 99% 1kg	150-13-0	123

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
215950-250G	4-Aminobenzoic acid, 99% 250g	150-13-0	42.3
215950-50G	4-Aminobenzoic acid, 99% 50g	150-13-0	25.9
215955-1G	2-Amino-4-bromopyridine, 97% 1g	84249-14-9	271
215955-250MG	2-Amino-4-bromopyridine, 97% 250mg	84249-14-9	96.6
215960-100G	Disodium terephthalate, 99% 100g	10028-70-3	99.2
215960-25G	Disodium terephthalate, 99% 25g	10028-70-3	46.7
215960-5G	Disodium terephthalate, 99% 5g	10028-70-3	24
215965-100G	Yttrium(III) acetate tetrahydrate, 99.99% trace rare earth metals basis 100g	85949-60-6	116
215965-25G	Yttrium(III) acetate tetrahydrate, 99.99% trace rare earth metals basis 25g	85949-60-6	36
215970-100G	Magnesium hydroxide, 95% 100g	1309-42-8	21.5
215970-2.5KG	Magnesium hydroxide, 95% 2.5kg	1309-42-8	150
215970-500G	Magnesium hydroxide, 95% 500g	1309-42-8	46.7
215975-100G	1-Dodecanethiol, 98% 100g	112-55-0	21.5
215975-500G	1-Dodecanethiol, 98% 500g	112-55-0	43.5
215980-100G	Magnesium powder, -325 mesh, 99.8% trace metals basis 100g	7439-95-4	57.3
215980-500G	Magnesium powder, -325 mesh, 99.8% trace metals basis 500g	7439-95-4	153
215990-25CM	Titanium rod, 6.35mm dia., 99.99% trace metals basis 25cm	7440-32-6	215
215990-5CM	Titanium rod, 6.35mm dia., 99.99% trace metals basis 5cm	7440-32-6	61.3
215995-250G	Ammonium metavanadate, ACS, 99.0% min. 250g	7803-55-6	146
215995-50G	Ammonium metavanadate, ACS, 99.0% min. 50g	7803-55-6	43.5
216000-100G	Antimony(III) chloride, ampuled under argon, 99.999% trace metals basis 100g	10025-91-9	455
216000-25G	Antimony(III) chloride, ampuled under argon, 99.999% trace metals basis 25g	10025-91-9	156

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216000-500G	Antimony(III) chloride, ampuled under argon, 99.999% trace metals basis 500g	10025-91-9	1623
216010-1L	2-Propanol, ACS, 99.5% min. 1L	67-63-0	33.3
216010-4L	2-Propanol, ACS, 99.5% min. 4L	67-63-0	83.4
216010-4X1L	2-Propanol, ACS, 99.5% min. 4x1L	67-63-0	103
216015-1G	5-Amino-2,2-difluoro-1,3-benzodioxole, 97% 1g	1544-85-0	56.7
216015-5G	5-Amino-2,2-difluoro-1,3-benzodioxole, 97% 5g	1544-85-0	183
216020-25CM	Titanium rod, 3.175mm dia., 99.99% trace metals basis 25cm	7440-32-6	77
216020-5CM	Titanium rod, 3.175mm dia., 99.99% trace metals basis 5cm	7440-32-6	31.7
216025-1G	6-Bromoisoquinoline monohydrate, 99% 1g	34784-05-9	99.8
216030-1KG	Magnesium fluoride, 99% trace metals basis excluding Ca and Na 1kg	7783-40-6	843
216030-250G	Magnesium fluoride, 99% trace metals basis excluding Ca and Na 250g	7783-40-6	244
216030-50G	Magnesium fluoride, 99% trace metals basis excluding Ca and Na 50g	7783-40-6	80.8
216035-100G	Chloramphenicol, 99% 100g	56-75-7	153
216035-25G	Chloramphenicol, 99% 25g	56-75-7	51.7
216040-100G	Aluminum ingot, 99.999% trace metals basis 100g	7429-90-5	82.6
216040-2KG	Aluminum ingot, 99.999% trace metals basis 2kg	7429-90-5	1006
216040-500G	Aluminum ingot, 99.999% trace metals basis 500g	7429-90-5	314
216045-100G	Nickel(II) oxide, 99.995% trace metals basis, 3-12mm pieces 100g	1313-99-1	699
216045-25G	Nickel(II) oxide, 99.995% trace metals basis, 3-12mm pieces 25g	1313-99-1	235
216055-10M	Palladium wire, 0.203mm dia., hard, 99.95% trace metals basis 10m	7440-05-3	1228
216055-1M	Palladium wire, 0.203mm dia., hard, 99.95% trace metals basis 1m	7440-05-3	137
216055-5M	Palladium wire, 0.203mm dia., hard, 99.95% trace metals basis 5m	7440-05-3	671

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216060-1G	5-Chlorotryptamine hydrochloride, 98% 1g	942-26-7	182
216060-5G	5-Chlorotryptamine hydrochloride, 98% 5g	942-26-7	712
216065-4L	Sodium arsenite solution, volumetric, 0.1N in water 4L	7784-46-5	187
216065-500ML	Sodium arsenite solution, volumetric, 0.1N in water 500ml	7784-46-5	75.2
216070-1G	(R)-3-Amino-3-phenyl-1-propanol, 97% 1g	170564-98-4	223
216070-5G	(R)-3-Amino-3-phenyl-1-propanol, 97% 5g	170564-98-4	601
216075-25G	Triethyl methanetricarboxylate, 98% 25g	6279-86-3	70.7
216075-5G	Triethyl methanetricarboxylate, 98% 5g	6279-86-3	24.8
216080-1G	4-Bromo-1-fluoro-2-nitrobenzene, 98% 1g	364-73-8	28.6
216080-25G	4-Bromo-1-fluoro-2-nitrobenzene, 98% 25g	364-73-8	254
216080-5G	4-Bromo-1-fluoro-2-nitrobenzene, 98% 5g	364-73-8	77
216085-100G	Sodium triacetoxyborohydride, 95% 100g	56553-60-7	139
216085-25G	Sodium triacetoxyborohydride, 95% 25g	56553-60-7	47.4
216085-5G	Sodium triacetoxyborohydride, 95% 5g	56553-60-7	18.4
216095-250G	Polypropylene glycol, MW ~ 3,000 250g	25322-69-4	93.5
216095-50G	Polypropylene glycol, MW ~ 3,000 50g	25322-69-4	24
216100-100CM	Platinum 6 wt. % Rhodium wire, 0.5mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 94:6 wt% 100cm		860
216100-25CM	Platinum 6 wt. % Rhodium wire, 0.5mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 94:6 wt% 25cm		321
216110-100G	Iron(III) bromide, anhydrous, 98% 100g	10031-26-2	432
216110-25G	Iron(III) bromide, anhydrous, 98% 25g	10031-26-2	120
216110-5G	Iron(III) bromide, anhydrous, 98% 5g	10031-26-2	35
216115-1L	Ethylenediaminetetraacetic acid disodium salt solution, volumetric, 0.200N in water 1L	139-33-3	61.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216115-4L	Ethylenediaminetetraacetic acid disodium salt solution, volumetric, 0.200N in water 4L	139-33-3	132
216120-100ML	Cerium, plasma standard solution, Ce 10,000µg/ml, Ce in 5% HNO3 100ml		115
216120-500ML	Cerium, plasma standard solution, Ce 10,000µg/ml, Ce in 5% HNO3 500ml		388
216120-50ML	Cerium, plasma standard solution, Ce 10,000µg/ml, Ce in 5% HNO3 50ml		71.1
216125-10G	Silver lactate 10g	128-00-7	94.5
216125-50G	Silver lactate 50g DISCONTINUED	128-00-7	244
216130-100X100MM	Aluminum foil, 2.0mm thick, as rolled, 99.998% trace metals basis 100x100mm	7429-90-5	297
216130-100X500MM	Aluminum foil, 2.0mm thick, as rolled, 99.998% trace metals basis 100x500mm	7429-90-5	964
216130-50X50MM	Aluminum foil, 2.0mm thick, as rolled, 99.998% trace metals basis 50x50mm	7429-90-5	94.1
216140-100G	Zinc 2-ethylhexanoate 100g	136-53-8	44.9
216140-500G	Zinc 2-ethylhexanoate 500g	136-53-8	167
216145-2.5KG	Potassium hydroxide, ACS, 85.0% min. 2.5kg	1310-58-3	72.5
216145-2KG	Potassium hydroxide, ACS, 85.0% min. 2kg	1310-58-3	101
216145-500G	Potassium hydroxide, ACS, 85.0% min. 500g	1310-58-3	39.8
216150-25G	Quinoline-2-carboxaldehyde, 97% 25g	5470-96-2	230
216150-5G	Quinoline-2-carboxaldehyde, 97% 5g	5470-96-2	74.3
216160-25G	Titanium(IV) sulfide, 99.5% trace metals basis 25g	12039-13-3	1116
216160-5G	Titanium(IV) sulfide, 99.5% trace metals basis 5g	12039-13-3	249
216165-10G	2-Methyl-3-pentanol, 99% 10g	565-67-3	87.8
216165-50G	2-Methyl-3-pentanol, 99% 50g	565-67-3	306
216170-1UNIT	Silver nitrate solution, concentrate, final concentration 0.1N 1unit	7761-88-8	82.9
216170-6UNITS	Silver nitrate solution, concentrate, final concentration 0.1N 6units	7761-88-8	362

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216175-100ML	Acetic acid, glacial, 99.998% trace metals basis 100ml	64-19-7	105
216175-25ML	Acetic acid, glacial, 99.998% trace metals basis 25ml	64-19-7	32.2
216175-500ML	Acetic acid, glacial, 99.998% trace metals basis 500ml	64-19-7	446
216180-1G	2-Dicyclohexylphosphino-2'-methylbiphenyl, 98% 1g	251320-86-2	171
216180-25G	2-Dicyclohexylphosphino-2'-methylbiphenyl, 98% 25g	251320-86-2	1369
216180-5G	2-Dicyclohexylphosphino-2'-methylbiphenyl, 98% 5g	251320-86-2	511
216185-100G	Calcium hexaboride, 99.5% 100g	12007-99-7	384
216185-25G	Calcium hexaboride, 99.5% 25g	12007-99-7	109
216185-5G	Calcium hexaboride, 99.5% 5g	12007-99-7	24
216190-2KG	Acacia gum, total ash <4% 2kg	9000-01-5	231
216190-500G	Acacia gum, total ash <4% 500g	9000-01-5	57.9
216195-25X25MM	Platinum foil, 0.25mm thick, 99.9% trace metals basis 25x25mm	7440-06-4	1095
216200-100ML	3-Methylpentane, 99% 100ml	96-14-0	47.4
216200-500ML	3-Methylpentane, 99% 500ml	96-14-0	167
216205-10X200CM	Zirconium foil, 0.025mm thick, annealed, 99.5% trace metals basis 10x200cm	7440-67-7	216
216205-10X50CM	Zirconium foil, 0.025mm thick, annealed, 99.5% trace metals basis 10x50cm	7440-67-7	95.1
216210-1G	trans-2,3-Epoxybutane, 97% 1g	21490-63-1	43.5
216210-25G	trans-2,3-Epoxybutane, 97% 25g	21490-63-1	468
216210-5G	trans-2,3-Epoxybutane, 97% 5g	21490-63-1	123
216215-1L	Propargyl bromide solution, 80 wt. % in toluene, stabilized 1L	106-96-7	699
216215-250ML	Propargyl bromide solution, 80 wt. % in toluene, stabilized 250ml	106-96-7	199
216215-50ML	Propargyl bromide solution, 80 wt. % in toluene, stabilized 50ml	106-96-7	56.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216220-1G	Retinoic acid, 98% 1g	302-79-4	125
216220-250MG	Retinoic acid, 98% 250mg	302-79-4	38.5
216225-1G	4,4,4-Trifluorobutyric acid, 97% 1g	406-93-9	88.3
216225-5G	4,4,4-Trifluorobutyric acid, 97% 5g	406-93-9	318
216230-1G	Dimethyl diselenide, 99% 1g	7101-31-7	65
216230-5G	Dimethyl diselenide, 99% 5g	7101-31-7	273
216235-100ML	Tin, plasma standard solution, Sn 1,000µg/ml, Sn in 20% HCl 100ml		75.3
216235-500ML	Tin, plasma standard solution, Sn 1,000µg/ml, Sn in 20% HCl 500ml		262
216235-50ML	Tin, plasma standard solution, Sn 1,000µg/ml, Sn in 20% HCl 50ml		52.1
216240-100G	Sodium 1-octanesulfonate hydrate, HPLC, 99.0% min. 100g	5324-84-5	379
216240-25G	Sodium 1-octanesulfonate hydrate, HPLC, 99.0% min. 25g	5324-84-5	114
216240-5G	Sodium 1-octanesulfonate hydrate, HPLC, 99.0% min. 5g	5324-84-5	37.3
216245-1KG	Trisodium citrate, anhydrous, 99% 1kg	68-04-2	74.5
216245-250G	Trisodium citrate, anhydrous, 99% 250g	68-04-2	24.8
216245-5KG	Trisodium citrate, anhydrous, 99% 5kg	68-04-2	300
216250-1L	Hydrochloric acid solution, volumetric, 0.01N in water 1L	7647-01-0	24.9
216250-20L	Hydrochloric acid solution, volumetric, 0.01N in water 20L	7647-01-0	112
216250-4L	Hydrochloric acid solution, volumetric, 0.01N in water 4L	7647-01-0	47.2
216255-10G	Trimethyloxonium tetrafluoroborate, 96% 10g	420-37-1	61.1
216255-250G	Trimethyloxonium tetrafluoroborate, 96% 250g	420-37-1	1202
216255-50G	Trimethyloxonium tetrafluoroborate, 96% 50g	420-37-1	282
216260-100G	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99% 100g	6994-25-8	1250

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216260-25G	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99% 25g	6994-25-8	374
216260-5G	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99% 5g	6994-25-8	79.7
216265-100G	Aluminum hydroxide 100g	21645-51-2	21.5
216265-2KG	Aluminum hydroxide 2kg	21645-51-2	127
216265-500G	Aluminum hydroxide 500g	21645-51-2	44.9
216270-100G	Barium rod, 22mm dia., 99% trace metals basis, Sr <0.8% 100g	7440-39-3	143
216270-500G	Barium rod, 22mm dia., 99% trace metals basis, Sr <0.8% 500g	7440-39-3	427
216275-1G	1-Boc-3-aminoazetidine, 94% 1g	193269-78-2	471
216275-250MG	1-Boc-3-aminoazetidine, 94% 250mg	193269-78-2	177
216280-100M	Silver wire, 0.127mm dia., hard, 99.9% trace metals basis 100m	7440-22-4	438
216280-25M	Silver wire, 0.127mm dia., hard, 99.9% trace metals basis 25m	7440-22-4	136
216285-100ML	Titanium, plasma standard solution, Ti 1,000µg/ml, Ti in 5% HNO3/tr. HF 100ml		66.9
216285-500ML	Titanium, plasma standard solution, Ti 1,000µg/ml, Ti in 5% HNO3/tr. HF 500ml		226
216285-50ML	Titanium, plasma standard solution, Ti 1,000µg/ml, Ti in 5% HNO3/tr. HF 50ml		45.6
216290-1L	Acetone, ACS, 99.5% min. 1L	67-64-1	32.2
216290-4L	Acetone, ACS, 99.5% min. 4L	67-64-1	77.8
216290-500ML	Acetone, ACS, 99.5% min. 500ml	67-64-1	22.8
216295-2.5KG	D-Mannitol, ACS 2.5kg	69-65-8	190
216295-500G	D-Mannitol, ACS 500g	69-65-8	61.3
216300-1KG	Nicotinic acid, 99% 1kg	59-67-6	70.1
216300-250G	Nicotinic acid, 99% 250g	59-67-6	29.1
216300-5KG	Nicotinic acid, 99% 5kg	59-67-6	309

BTC

BEANTOWN CHEMICAL CORPORATION

Chemicals, metals & materials for research and development

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216305-100G	Barium acetylacetonate hydrate 100g	12084-29-6	202
216305-25G	Barium acetylacetonate hydrate 25g	12084-29-6	71.3
216310-10G	Lithium nitride, 99% trace metals basis 10g	26134-62-3	62.5
216310-50G	Lithium nitride, 99% trace metals basis 50g	26134-62-3	247
216315-10G	Rubidium sulfate, 99.8% trace metals basis 10g	7488-54-2	48.4
216315-50G	Rubidium sulfate, 99.8% trace metals basis 50g	7488-54-2	218
216320-1G	7-Bromoindole, 98% 1g	51417-51-7	302
216320-250MG	7-Bromoindole, 98% 250mg	51417-51-7	87.8
216320-5G	7-Bromoindole, 98% 5g	51417-51-7	1204
216325-2KG	Succinic acid, ACS, 99.0% min 2kg	110-15-6	115
216325-500G	Succinic acid, ACS, 99.0% min 500g	110-15-6	51.7
216330-100G	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate 100g	123409-01-8	32.7
216330-500G	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate 500g	123409-01-8	121
216335-25G	N,N'-Diethylurea, 97% 25g	623-76-7	94.1
216335-5G	N,N'-Diethylurea, 97% 5g	623-76-7	29.1
216340-1G	Orcein 1g	1400-62-0	35
216340-5G	Orcein 5g	1400-62-0	74
216345-2.5KG	N-Methylformanilide, 99% 2.5kg	93-61-8	283
216345-500G	N-Methylformanilide, 99% 500g	93-61-8	68.8
216350-100G	Methylene Blue, biological stain 100g	122965-43-9	70.1
216350-25G	Methylene Blue, biological stain 25g	122965-43-9	31.7
216350-500G	Methylene Blue, biological stain 500g	122965-43-9	280

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216355-1KG	Sodium nitrate, ACS, 99.0% min. 1kg	7631-99-4	70.7
216355-250G	Sodium nitrate, ACS, 99.0% min. 250g	7631-99-4	39.7
216360-2.5L	Benzalkonium chloride solution, 50 wt. % in water 2.5L	63449-41-2	226
216360-500ML	Benzalkonium chloride solution, 50 wt. % in water 500ml	63449-41-2	61.3
216365-1M	Tungsten wire, 0.75mm dia., 99.95% trace metals basis 1m	7440-33-7	55.7
216365-5M	Tungsten wire, 0.75mm dia., 99.95% trace metals basis 5m	7440-33-7	116
216370-1G	Potassium perruthenate(VII), 97% 1g	10378-50-4	170
216370-5G	Potassium perruthenate(VII), 97% 5g	10378-50-4	757
216375-1G	Methyl 2,2-dimethylphenylacetate 1g	57625-74-8	127
216375-5G	Methyl 2,2-dimethylphenylacetate 5g	57625-74-8	317
216380-1G	3-Coumaranone, 97% 1g	7169-34-8	53
216380-25G	3-Coumaranone, 97% 25g	7169-34-8	765
216380-5G	3-Coumaranone, 97% 5g	7169-34-8	183
216385-100X100MM	Aluminum foil, 0.5mm thick, 99.99% trace metals basis 100x100mm	7429-90-5	103
216385-100X500MM	Aluminum foil, 0.5mm thick, 99.99% trace metals basis 100x500mm	7429-90-5	364
216385-50X50MM	Aluminum foil, 0.5mm thick, 99.99% trace metals basis 50x50mm	7429-90-5	46.7
216390-100G	Benzoic acid, ACS, 99.5% min. 100g	65-85-0	38.5
216390-25G	Benzoic acid, ACS, 99.5% min. 25g	65-85-0	20.2
216390-500G	Benzoic acid, ACS, 99.5% min. 500g	65-85-0	78.9
216395-1G	N-Boc-4-methylene-L-proline, 97% 1g	84348-38-9	363
216395-250MG	N-Boc-4-methylene-L-proline, 97% 250mg	84348-38-9	145
216395-5G	N-Boc-4-methylene-L-proline, 97% 5g	84348-38-9	1117

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216400-100G	Cesium chromate, 99.9% trace metals basis 100g	13454-78-9	178
216400-25G	Cesium chromate, 99.9% trace metals basis 25g	13454-78-9	62.5
216405-25X25MM	Gold foil, 1.0micron thick, 99.9% trace metals basis 25x25mm	7440-57-5	1582
216405-50X50MM	Gold foil, 1.0micron thick, 99.9% trace metals basis 50x50mm	7440-57-5	2236
216410-25G	Ethyl 2-(2-methyl-1,3-dioxolan-2-yl)acetate 25g	6413-10-1	50.5
216415-1G	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99% 1g	66673-40-3	83.4
216415-5G	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99% 5g	66673-40-3	323
216420-1KG	Silica gel 60, 0.060-0.2mm; 70-230 mesh 1kg	63231-67-4	96.6
216420-5KG	Silica gel 60, 0.060-0.2mm; 70-230 mesh 5kg	63231-67-4	226
216430-10G	Terbium(III) chloride hexahydrate, 99.99% trace rare earth metals basis 10g	13798-24-8	127
216430-50G	Terbium(III) chloride hexahydrate, 99.99% trace rare earth metals basis 50g	13798-24-8	421
216435-1G	4-(4-Methyl-1-piperazinyl)aniline, 97% 1g	16153-81-4	214
216435-5G	4-(4-Methyl-1-piperazinyl)aniline, 97% 5g	16153-81-4	647
216440-1G	Manganese(II) phthalocyanine 1g	14325-24-7	44.9
216440-5G	Manganese(II) phthalocyanine 5g	14325-24-7	154
216445-1G	2-Amino-5-bromo-3-nitropyridine, 97% 1g	6945-68-2	33.3
216445-25G	2-Amino-5-bromo-3-nitropyridine, 97% 25g	6945-68-2	468
216445-5G	2-Amino-5-bromo-3-nitropyridine, 97% 5g	6945-68-2	110
216450-1G	(S)-(-)-4-Benzyl-2-oxazolidinone, 99% 1g	90719-32-7	33.3
216450-25G	(S)-(-)-4-Benzyl-2-oxazolidinone, 99% 25g	90719-32-7	330
216450-5G	(S)-(-)-4-Benzyl-2-oxazolidinone, 99% 5g	90719-32-7	110
216455-100G	Furfurylamine, 99% 100g	617-89-0	25.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216455-500G	Furfurylamine, 99% 500g	617-89-0	90.4
216460-1G	4-Bromo-2-methylbenzoic acid, 98% 1g	68837-59-2	29.7
216460-25G	4-Bromo-2-methylbenzoic acid, 98% 25g	68837-59-2	374
216460-5G	4-Bromo-2-methylbenzoic acid, 98% 5g	68837-59-2	92.9
216465-1KG	Quinoline, 98% 1kg	91-22-5	198
216465-250G	Quinoline, 98% 250g	91-22-5	60
216465-50G	Quinoline, 98% 50g	91-22-5	21.5
216470-100G	Sodium 3-nitrobenzenesulfonate hydrate, 98% 100g	127-68-4	25.4
216470-2.5KG	Sodium 3-nitrobenzenesulfonate hydrate, 98% 2.5kg	127-68-4	296
216470-500G	Sodium 3-nitrobenzenesulfonate hydrate, 98% 500g	127-68-4	66.3
216475-1G	Glycine tert-butyl ester, 97% 1g	6456-74-2	66.3
216475-5G	Glycine tert-butyl ester, 97% 5g	6456-74-2	238
216480-10EACH	Dichloromethane-d2, 99.9% Isotopic, in prescored amples, 0.75ml/ampule 10each	1665-00-5	185
216480-2EACH	Dichloromethane-d2, 99.9% Isotopic, in prescored amples, 0.75ml/ampule 2each	1665-00-5	51.7
216485-100G	4-Bromo-N,N-dimethylaniline, 98% 100g	586-77-6	115
216485-25G	4-Bromo-N,N-dimethylaniline, 98% 25g	586-77-6	35
216490-10G	Magnesium slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 10g	7439-95-4	145
216490-50G	Magnesium slug, 3.175mm dia. x 3.175mm length, 99.95% trace metals basis 50g	7439-95-4	538
216495-100G	Chromium(III) acetylacetonate, 97% 100g	21679-31-2	47.4
216495-500G	Chromium(III) acetylacetonate, 97% 500g	21679-31-2	160
216500-10G	Silver methanesulfonate 10g	2386-52-9	123
216500-50G	Silver methanesulfonate 50g	2386-52-9	560

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216505-100G	2,4'-Dibromoacetophenone, 98% 100g	99-73-0	243
216505-25G	2,4'-Dibromoacetophenone, 98% 25g	99-73-0	69.4
216505-5G	2,4'-Dibromoacetophenone, 98% 5g	99-73-0	24.8
216510-1G	4-Methyl-1-(2-nitrophenylsulfonyl)piperidine, 97% 1g		574
216510-250MG	4-Methyl-1-(2-nitrophenylsulfonyl)piperidine, 97% 250mg		182
216520-1G	N-Phenylbis(trifluoromethanesulfonimide), 99% 1g	37595-74-7	24.8
216520-25G	N-Phenylbis(trifluoromethanesulfonimide), 99% 25g	37595-74-7	273
216520-5G	N-Phenylbis(trifluoromethanesulfonimide), 99% 5g	37595-74-7	61.8
216525-1G	1-Amino-7-naphthol, 98% 1g	118-46-7	26.4
216525-25G	1-Amino-7-naphthol, 98% 25g	118-46-7	127
216525-5G	1-Amino-7-naphthol, 98% 5g	118-46-7	44.9
216530-1L	Acetonitrile, ACS, 99.5% min. 1L	75-05-8	53
216530-4L	Acetonitrile, ACS, 99.5% min. 4L	75-05-8	143
216530-500ML	Acetonitrile, ACS, 99.5% min. 500ml	75-05-8	37.3
216535-100G	2,2,2-Trichloroethanol, 99% 100g	115-20-8	39.7
216535-25G	2,2,2-Trichloroethanol, 99% 25g	115-20-8	24
216535-5G	2,2,2-Trichloroethanol, 99% 5g	115-20-8	18.9
216540-100G	Silicon(IV) oxide, 99.995% trace metals basis 100g	7631-86-9	266
216540-25G	Silicon(IV) oxide, 99.995% trace metals basis 25g	7631-86-9	91.5
216545-250G	Titanium(III) oxide, 99.5% trace metals basis 250g	1344-54-3	774
216545-50G	Titanium(III) oxide, 99.5% trace metals basis 50g	1344-54-3	176
216550-1G	N-Benzyloxycarbonyl-3-fluoro-4-morpholinoaniline 1g	168828-81-7	820

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216555-2G	Rhodium powder, -325 mesh, 99.95% trace metals basis 2g	7440-16-6	2773
216555-500MG	Rhodium powder, -325 mesh, 99.95% trace metals basis 500mg	7440-16-6	774
216560-1L	Trimethyl borate, 99% 1L	121-43-7	120
216560-250ML	Trimethyl borate, 99% 250ml	121-43-7	35.9
216565-1G	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97% 1g	77173-67-2	149
216565-5G	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97% 5g	77173-67-2	648
216570-1KG	Sodium acetate, anhydrous, 99% 1kg	127-09-3	51.7
216570-250G	Sodium acetate, anhydrous, 99% 250g	127-09-3	25.4
216570-5KG	Sodium acetate, anhydrous, 99% 5kg	127-09-3	185
216575-100G	Trimethyl orthovalerate, 98% 100g	13820-09-2	388
216575-25G	Trimethyl orthovalerate, 98% 25g	13820-09-2	120
216575-5G	Trimethyl orthovalerate, 98% 5g	13820-09-2	39.7
216580-100G	Tetramethylammonium hydroxide solution, 25 wt. % in methanol 100g	75-59-2	30.1
216580-500G	Tetramethylammonium hydroxide solution, 25 wt. % in methanol 500g	75-59-2	89.7
216585-1G	2-Bromo-4-iodopyridine, 97% 1g	100523-96-4	80.8
216585-5G	2-Bromo-4-iodopyridine, 97% 5g	100523-96-4	287
216590-100G	Copper(II) oxide, 99.995% trace metals basis 100g	1317-38-0	302
216590-25G	Copper(II) oxide, 99.995% trace metals basis 25g	1317-38-0	87.8
216590-500G	Copper(II) oxide, 99.995% trace metals basis 500g	1317-38-0	1342
216595-250G	Yttrium(III) acetate tetrahydrate, 99.9% trace rare earth metals basis 250g	85949-60-6	184
216595-50G	Yttrium(III) acetate tetrahydrate, 99.9% trace rare earth metals basis 50g	85949-60-6	53
216600-1G	Tris(3-methoxyphenyl)phosphine, 98% 1g	29949-84-6	81.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216600-5G	Tris(3-methoxyphenyl)phosphine, 98% 5g	29949-84-6	331
216605-100G	Silicon(IV) oxide, 99.9% trace metals basis, 0.5 micron powder 100g	7631-86-9	202
216605-25G	Silicon(IV) oxide, 99.9% trace metals basis, 0.5 micron powder 25g	7631-86-9	59.4
216610-500ML	Lanthanum chloride, Releasing Agent Solution, 1% La (as La2O3) in 2% HCl 500ml		225
216615-100ML	Yttrium, plasma standard solution, Y 10,000µg/ml, Y2O3 in 5% HNO3 100ml		106
216615-500ML	Yttrium, plasma standard solution, Y 10,000µg/ml, Y2O3 in 5% HNO3 500ml		400
216615-50ML	Yttrium, plasma standard solution, Y 10,000µg/ml, Y2O3 in 5% HNO3 50ml		71.1
216620-1SLUG	Cobalt slug, 3.175mm dia. x 12.7mm length, 99.995% trace metals basis 1slug	7440-48-4	70.1
216620-25SLUG	Cobalt slug, 3.175mm dia. x 12.7mm length, 99.995% trace metals basis 25slug	7440-48-4	1015
216620-5SLUG	Cobalt slug, 3.175mm dia. x 12.7mm length, 99.995% trace metals basis 5slug	7440-48-4	272
216625-100G	4-Hydroxypyridine, 97% 100g	626-64-2	122
216625-25G	4-Hydroxypyridine, 97% 25g	626-64-2	37.3
216625-500G	4-Hydroxypyridine, 97% 500g	626-64-2	483
216630-1G	Palladium(II) bromide, 99.99% trace metals basis 1g	13444-94-5	81.7
216630-5G	Palladium(II) bromide, 99.99% trace metals basis 5g	13444-94-5	366
216635-100G	Chromium(VI) oxide, ACS, 98.0% min. 100g	1333-82-0	55.7
216635-500G	Chromium(VI) oxide, ACS, 98.0% min. 500g	1333-82-0	167
216640-25G	Hafnium(IV) ethoxide, 99.9% trace metals basis excluding Zr 25g	13428-80-3	811
216640-5G	Hafnium(IV) ethoxide, 99.9% trace metals basis excluding Zr 5g	13428-80-3	232
216645-1G	2-Methylthio-4-pyrimidone, 98% 1g	5751-20-2	35
216645-25G	2-Methylthio-4-pyrimidone, 98% 25g	5751-20-2	518
216645-5G	2-Methylthio-4-pyrimidone, 98% 5g	5751-20-2	130

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216655-2KG	Zirconium(IV) n-propoxide solution, 70 wt. % in n-propanol 2kg	23519-77-9	418
216655-500G	Zirconium(IV) n-propoxide solution, 70 wt. % in n-propanol 500g	23519-77-9	132
216655-50G	Zirconium(IV) n-propoxide solution, 70 wt. % in n-propanol 50g	23519-77-9	66.3
216660-100ML	n-Butyl acrylate, 98%, stabilized 100ml	141-32-2	25.6
216660-2.5L	n-Butyl acrylate, 98%, stabilized 2.5L	141-32-2	97.8
216660-500ML	n-Butyl acrylate, 98%, stabilized 500ml	141-32-2	34.8
216665-1G	Diethyl acetylmethylphosphonate, 97% 1g	1067-71-6	41.2
216665-25G	Diethyl acetylmethylphosphonate, 97% 25g	1067-71-6	334
216665-5G	Diethyl acetylmethylphosphonate, 97% 5g	1067-71-6	103
216670-10G	Arsenic lump, polycrystalline, 2-8mm, ampuled under argon, 99.99999% trace metals basis 10g	7440-38-2	120
216670-25G	Arsenic lump, polycrystalline, 2-8mm, ampuled under argon, 99.99999% trace metals basis 25g	7440-38-2	208
216675-1G	N,N-Dimethylformamide-d7, 99.5% Isotopic 1g	4472-41-7	96
216675-5G	N,N-Dimethylformamide-d7, 99.5% Isotopic 5g	4472-41-7	454
216675-5X1G	N,N-Dimethylformamide-d7, 99.5% Isotopic 5x1g	4472-41-7	464
216680-10G	Adenosine, 99% 10g	58-61-7	32.7
216680-250G	Adenosine, 99% 250g	58-61-7	415
216680-50G	Adenosine, 99% 50g	58-61-7	97.9
216685-100G	Copper slug, 6.35mm dia. x 12.7mm length, 99.9999% trace metals basis 100g	7440-50-8	213
216685-25G	Copper slug, 6.35mm dia. x 12.7mm length, 99.9999% trace metals basis 25g	7440-50-8	71.3
216690-25X25MM	Nickel foil, 1.0 micron thick, not supported, 99.95% trace metals basis excluding Co 25x25mm	7440-02-0	384
216690-50X50MM	Nickel foil, 1.0 micron thick, not supported, 99.95% trace metals basis excluding Co 50x50mm	7440-02-0	912
216695-25G	4-Iodo-2-methylaniline, 98% 25g	13194-68-8	277

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216695-5G	4-Iodo-2-methylaniline, 98% 5g	13194-68-8	78.2
216705-1KG	Disodium hydrogen citrate sesquihydrate, 99% 1kg	6132-05-4	144
216705-250G	Disodium hydrogen citrate sesquihydrate, 99% 250g	6132-05-4	37.9
216705-5KG	Disodium hydrogen citrate sesquihydrate, 99% 5kg	6132-05-4	444
216710-1KG	Potassium sodium L-tartrate tetrahydrate, 99% 1kg	6381-59-5	153
216710-250G	Potassium sodium L-tartrate tetrahydrate, 99% 250g	6381-59-5	49.4
216710-5KG	Potassium sodium L-tartrate tetrahydrate, 99% 5kg	6381-59-5	637
216715-1G	Zinc nitride, 99% trace metals basis 1g	1313-49-1	38
216715-5G	Zinc nitride, 99% trace metals basis 5g	1313-49-1	166
216725-1KG	Periodic acid, 99% 1kg	10450-60-9	503
216725-250G	Periodic acid, 99% 250g	10450-60-9	151
216725-50G	Periodic acid, 99% 50g	10450-60-9	51.7
216735-1KG	Rhodamine B 1kg	81-88-9	233
216735-250G	Rhodamine B 250g	81-88-9	68.8
216735-50G	Rhodamine B 50g	81-88-9	21.5
216740-25G	4-Bromoheptane, 97% 25g	998-93-6	124
216740-5G	4-Bromoheptane, 97% 5g	998-93-6	41.2
216745-1KG	4-Chlorobenzyl chloride, 98% 1kg	104-83-6	164
216745-250G	4-Chlorobenzyl chloride, 98% 250g	104-83-6	43.5
216750-1LB	Drierite®, 4 mesh, indicating 1lb	7778-18-9	42.7
216750-5LB	Drierite®, 4 mesh, indicating 5lb	7778-18-9	181
216760-100ML	Maltose solution, 20% in water 100mL	69-79-4	61.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216765-25G	Cesium tungstate, 99.9% trace metals basis 25g	13587-19-4	299
216765-5G	Cesium tungstate, 99.9% trace metals basis 5g	13587-19-4	81.9
216770-100G	N-(Ethoxycarbonyl)phthalimide, 97% 100g	22509-74-6	146
216770-25G	N-(Ethoxycarbonyl)phthalimide, 97% 25g	22509-74-6	39.7
216770-500G	N-(Ethoxycarbonyl)phthalimide, 97% 500g	22509-74-6	654
216775-1KG	Zinc formate dihydrate, 98% 1kg	5970-62-7	117
216775-250G	Zinc formate dihydrate, 98% 250g	5970-62-7	43.5
216780-100G	Methyl oxalyl chloride, 97% 100g	5781-53-3	291
216780-25G	Methyl oxalyl chloride, 97% 25g	5781-53-3	101
216780-5G	Methyl oxalyl chloride, 97% 5g	5781-53-3	35
216790-100G	Titanium(IV) 2-ethylhexanoate, 97% 100g	3645-34-9	206
216790-500G	Titanium(IV) 2-ethylhexanoate, 97% 500g	3645-34-9	705
216795-100G	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride 100g	1341-49-7	27.8
216795-2.5KG	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride 2.5kg	1341-49-7	146
216795-500G	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride 500g	1341-49-7	53
216800-1G	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, 99%, ee 99+% 1g	82796-69-8	37.2
216800-25G	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, 99%, ee 99+% 25g	82796-69-8	313
216800-5G	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, 99%, ee 99+% 5g	82796-69-8	82.4
216805-250G	Selenium shot, amorphous, 1-5mm, 99.999% trace metals basis 250g	7782-49-2	300
216805-50G	Selenium shot, amorphous, 1-5mm, 99.999% trace metals basis 50g	7782-49-2	87.8
216815-100ML	Boron tribromide solution, 1M in dichloromethane 100ml DISCONTINUED	10294-33-4	109
216815-25ML	Boron tribromide solution, 1M in dichloromethane 25ml DISCONTINUED	10294-33-4	41.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
216825-1G	Iridium(III) chloride, anhydrous, 99.99% trace metals basis 1g	10025-83-9	357
216825-5G	Iridium(III) chloride, anhydrous, 99.99% trace metals basis 5g	10025-83-9	1648
216830-100G	Calcium hydride, technical, 90%, 2mm & down granules 100g	7789-78-8	78.9
216830-25G	Calcium hydride, technical, 90%, 2mm & down granules 25g	7789-78-8	28.5
216830-500G	Calcium hydride, technical, 90%, 2mm & down granules 500g	7789-78-8	325
216835-100G	Cresol Red sodium salt 100g	62625-29-0	182
216835-25G	Cresol Red sodium salt 25g	62625-29-0	63.8
216835-5G	Cresol Red sodium salt 5g	62625-29-0	21.5
216840-1G	2-Methylbenzylamine, 98% 1g	89-93-0	28.6
216840-25G	2-Methylbenzylamine, 98% 25g	89-93-0	360
216840-5G	2-Methylbenzylamine, 98% 5g	89-93-0	83.4
216845-10G	5-Iodo-m-xylene, 98% 10g	22445-41-6	49.9
216845-50G	5-Iodo-m-xylene, 98% 50g	22445-41-6	177
216850-1G	Terbium(III) acetylacetonate, 99.9% trace rare earth metals basis 1g	14284-95-8	36
216850-5G	Terbium(III) acetylacetonate, 99.9% trace rare earth metals basis 5g	14284-95-8	134
216860-25G	Manganese(II) nitrate hydrate, 99.999% trace metals basis 25g	15710-66-4	167
216860-5G	Manganese(II) nitrate hydrate, 99.999% trace metals basis 5g	15710-66-4	36.6
216865-100G	Isonicotinic acid hydrazide, 98% 100g	54-85-3	36.5
216865-500G	Isonicotinic acid hydrazide, 98% 500g	54-85-3	118
216870-25G	4-Ethoxy-3-nitropyridine hydrochloride, 97% 25g	94602-04-7	189
216870-5G	4-Ethoxy-3-nitropyridine hydrochloride, 97% 5g	94602-04-7	49.4
216875-10G	Tantalum(V) oxide, 99% trace metals basis 10g	1314-61-0	30.4

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216875-250G	Tantalum(V) oxide, 99% trace metals basis 250g	1314-61-0	396
216875-50G	Tantalum(V) oxide, 99% trace metals basis 50g	1314-61-0	117
216880-113G	Graphite powder, synthetic, -325 mesh, 99.9995% trace metals basis 113g	7782-42-5	182
216880-227G	Graphite powder, synthetic, -325 mesh, 99.9995% trace metals basis 227g	7782-42-5	280
216880-28G	Graphite powder, synthetic, -325 mesh, 99.9995% trace metals basis 28g	7782-42-5	60
216885-100G	(1S)-(+)-10-Camphorsulfonyl chloride, 97% 100g	21286-54-4	354
216885-25G	(1S)-(+)-10-Camphorsulfonyl chloride, 97% 25g	21286-54-4	123
216885-5G	(1S)-(+)-10-Camphorsulfonyl chloride, 97% 5g	21286-54-4	28.6
216890-1KG	Iodomethane, 99%, stabilized 1kg	74-88-4	250
216890-250G	Iodomethane, 99%, stabilized 250g	74-88-4	75.7
216890-50G	Iodomethane, 99%, stabilized 50g	74-88-4	24.8
216895-10G	Benzyl acrylate, 97%, stabilized 10g	2495-35-4	27.8
216895-250G	Benzyl acrylate, 97%, stabilized 250g	2495-35-4	319
216895-50G	Benzyl acrylate, 97%, stabilized 50g	2495-35-4	81.9
216900-1G	Cobalt(II) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis 1g	7646-79-9	46.7
216900-25G	Cobalt(II) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	7646-79-9	745
216900-5G	Cobalt(II) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	7646-79-9	188
216910-100G	Vanadium(V) oxide, 99.9% trace metals basis 100g	1314-62-1	1090
216910-25G	Vanadium(V) oxide, 99.9% trace metals basis 25g	1314-62-1	307
216915-100G	N,N-Diethylformamide, 99% 100g	617-84-5	78.9
216915-500G	N,N-Diethylformamide, 99% 500g	617-84-5	350
216920-100G	(1S)-(-)-Camphor, 98% 100g	464-48-2	615

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216920-25G	(1S)-(-)-Camphor, 98% 25g	464-48-2	183
216920-5G	(1S)-(-)-Camphor, 98% 5g	464-48-2	54.3
216925-10G	Dimethyl methoxymethylenemalonate, 98% 10g	22398-14-7	42.3
216925-250G	Dimethyl methoxymethylenemalonate, 98% 250g	22398-14-7	368
216925-50G	Dimethyl methoxymethylenemalonate, 98% 50g	22398-14-7	115
216930-1G	Lansoprazole, 98% 1g	103577-45-3	123
216930-500MG	Lansoprazole, 98% 500mg	103577-45-3	82.6
216930-5G	Lansoprazole, 98% 5g	103577-45-3	591
216940-100G	Niobium(V) chloride, 99.999% trace metals basis 100g	10026-12-7	751
216940-25G	Niobium(V) chloride, 99.999% trace metals basis 25g	10026-12-7	259
216940-5G	Niobium(V) chloride, 99.999% trace metals basis 5g	10026-12-7	88.3
216945-100G	Phosphorus(V) chloride, 99.995% trace metals basis 100g	10026-13-8	382
216945-25G	Phosphorus(V) chloride, 99.995% trace metals basis 25g	10026-13-8	126
216950-25G	2-Bromo-3-hexylthiophene, 98% 25g	69249-61-2	555
216950-5G	2-Bromo-3-hexylthiophene, 98% 5g	69249-61-2	143
216955-100G	Benzenesulfinic acid sodium salt, 98% 100g	873-55-2	64.4
216955-25G	Benzenesulfinic acid sodium salt, 98% 25g	873-55-2	22.3
216955-500G	Benzenesulfinic acid sodium salt, 98% 500g	873-55-2	254
216960-100G	Creatine monohydrate, 99% 100g	6020-87-7	35
216960-2.5KG	Creatine monohydrate, 99% 2.5kg	6020-87-7	441
216960-500G	Creatine monohydrate, 99% 500g	6020-87-7	115
216965-100G	Mercaptosuccinic acid, 98% 100g	70-49-5	87.6

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216965-25G	Mercaptosuccinic acid, 98% 25g	70-49-5	25.8
216965-500G	Mercaptosuccinic acid, 98% 500g	70-49-5	387
216970-100G	1,4-Diiodobenzene, 98% 100g	624-38-4	178
216970-25G	1,4-Diiodobenzene, 98% 25g	624-38-4	51.7
216975-1G	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99% 1g	85583-83-1	62.5
216975-5G	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99% 5g	85583-83-1	242
216980-100G	alpha-Tetralone, 97% 100g	529-34-0	55.7
216980-500G	alpha-Tetralone, 97% 500g	529-34-0	193
216985-10G	Samarium(III) oxide, 99.9% trace metals basis 10g	12060-58-1	71.3
216985-50G	Samarium(III) oxide, 99.9% trace metals basis 50g	12060-58-1	296
216990-1G	2-(Tri-n-butylstannyl)thiazole, 96% 1g	121359-48-6	136
216990-5G	2-(Tri-n-butylstannyl)thiazole, 96% 5g	121359-48-6	570
216995-1KG	Magnesium acetate tetrahydrate, 98% 1kg	16674-78-5	90.4
216995-250G	Magnesium acetate tetrahydrate, 98% 250g	16674-78-5	47.4
217000-100G	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99% 100g	6674-22-2	74.5
217000-25G	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99% 25g	6674-22-2	29.7
217000-500G	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99% 500g	6674-22-2	238
217005-100ML	Tungsten(VI) isopropoxide solution, 5% w/v in 2-propanol 100ml	52321-90-1	420
217005-25ML	Tungsten(VI) isopropoxide solution, 5% w/v in 2-propanol 25ml	52321-90-1	132
217015-1G	Carbonylhydridotris(triphenylphosphine)rhodium(I) 1g	17185-29-4	259
217015-250MG	Carbonylhydridotris(triphenylphosphine)rhodium(I) 250mg	17185-29-4	68.8
217015-5G	Carbonylhydridotris(triphenylphosphine)rhodium(I) 5g	17185-29-4	1165

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217020-100ML	Zinc, plasma standard solution, Zn 1,000µg/ml, Zn in 5% HNO3 100ml		66.9
217020-500ML	Zinc, plasma standard solution, Zn 1,000µg/ml, Zn in 5% HNO3 500ml		226
217020-50ML	Zinc, plasma standard solution, Zn 1,000µg/ml, Zn in 5% HNO3 50ml		45.6
217025-1G	Potassium hexachlororhenate(IV), 99.9% trace metals basis 1g	16940-97-9	79.7
217025-5G	Potassium hexachlororhenate(IV), 99.9% trace metals basis 5g	16940-97-9	302
217030-1G	Platinum powder, -22 mesh, 99.99% trace metals basis 1g	7440-06-4	290
217030-250MG	Platinum powder, -22 mesh, 99.99% trace metals basis 250mg	7440-06-4	81.9
217030-5G	Platinum powder, -22 mesh, 99.99% trace metals basis 5g	7440-06-4	1274
217035-1L	Acetic acid solution, 1% v/v in water 1L	64-19-7	21.6
217035-500ML	Acetic acid solution, 1% v/v in water 500ml	64-19-7	15.7
217045-100ML	Platinum, AAS standard solution, Pt 1,000µg/ml, Pt in 20% HCl 100ml		145
217045-500ML	Platinum, AAS standard solution, Pt 1,000µg/ml, Pt in 20% HCl 500ml		400
217050-10G	2,4-Difluorophenol, 98% 10g	367-27-1	35
217050-250G	2,4-Difluorophenol, 98% 250g	367-27-1	451
217050-50G	2,4-Difluorophenol, 98% 50g	367-27-1	117
217055-100G	Lead(II) metaborate monohydrate 100g	10214-39-8	289
217055-25G	Lead(II) metaborate monohydrate 25g	10214-39-8	84.5
217060-25G	Methyl stearate, 98% 25g	112-61-8	182
217060-5G	Methyl stearate, 98% 5g	112-61-8	56.7
217065-25G	3,5,5-Trimethylcyclohexane-1,2-dione, 99% 25g	57696-89-6	252
217065-5G	3,5,5-Trimethylcyclohexane-1,2-dione, 99% 5g	57696-89-6	70.1
217070-10G	Bromocresol Purple sodium salt 10g	62625-30-3	39.7

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217070-50G	Bromocresol Purple sodium salt 50g	62625-30-3	143
217075-100G	Pyrazole, 98% 100g	288-13-1	146
217075-25G	Pyrazole, 98% 25g	288-13-1	48
217080-100G	Tetra-n-butylammonium tribromide, 98% 100g	38932-80-8	146
217080-25G	Tetra-n-butylammonium tribromide, 98% 25g	38932-80-8	49.4
217085-1G	2-(3-Bromo-4-methoxyphenyl)acetic acid 1g	774-81-2	94.6
217085-5G	2-(3-Bromo-4-methoxyphenyl)acetic acid 5g	774-81-2	286
217090-100G	Aluminum oxide, alpha-phase, 99.9% trace metals basis, 20-50 micron APS spherical powder, S.A. 5-6m2/g 100g	1344-28-1	26.4
217090-2KG	Aluminum oxide, alpha-phase, 99.9% trace metals basis, 20-50 micron APS spherical powder, S.A. 5-6m2/g 2kg	1344-28-1	235
217090-500G	Aluminum oxide, alpha-phase, 99.9% trace metals basis, 20-50 micron APS spherical powder, S.A. 5-6m2/g 500g	1344-28-1	81.9
217100-100G	Yeast Extract 100g	8013-01-2	31.7
217100-500G	Yeast Extract 500g	8013-01-2	91.5
217105-100G	Methyl cellulose, viscosity 1,600 cPs 100g	9004-67-5	33.3
217105-2.5KG	Methyl cellulose, viscosity 1,600 cPs 2.5kg	9004-67-5	504
217105-500G	Methyl cellulose, viscosity 1,600 cPs 500g	9004-67-5	118
217110-100G	Dibromomethane, 99% 100g	74-95-3	23.5
217110-2.5KG	Dibromomethane, 99% 2.5kg	74-95-3	150
217110-500G	Dibromomethane, 99% 500g	74-95-3	36.5
217115-250G	Bismuth(III) sulfide, 99.9% trace metals basis 250g	1345-07-9	449
217115-50G	Bismuth(III) sulfide, 99.9% trace metals basis 50g	1345-07-9	125
217120-100G	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98% 100g	34302-69-7	876
217120-25G	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98% 25g	34302-69-7	264

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217120-5G	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98% 5g	34302-69-7	67
217125-100G	N-(4-Bromobutyl)phthalimide, 98% 100g	5394-18-3	717
217125-25G	N-(4-Bromobutyl)phthalimide, 98% 25g	5394-18-3	213
217125-5G	N-(4-Bromobutyl)phthalimide, 98% 5g	5394-18-3	47.4
217130-10G	3-(4-Hydroxy-3-methoxyphenyl)acrylic acid, 99% 10g	1135-24-6	25.4
217135-1G	Triethyltin chloride 1g	994-31-0	18.4
217135-25G	Triethyltin chloride 25g	994-31-0	240
217135-5G	Triethyltin chloride 5g	994-31-0	60.3
217140-1G	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97% 1g	69304-37-6	57.9
217140-25G	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97% 25g	69304-37-6	618
217140-5G	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97% 5g	69304-37-6	194
217145-5ML	Polystyrene latex microsphere dispersion, 25 micron, 2.5 wt. % in water 5ml DISCONTINUED	9003-53-6	168
217150-10G	Potassium molybdate, 99.9% trace metals basis 10g	13446-49-6	44.9
217150-50G	Potassium molybdate, 99.9% trace metals basis 50g	13446-49-6	178
217155-1M	Tin wire, 3.2mm dia., 99.95% trace metals basis 1m	7440-31-5	92.9
217155-5M	Tin wire, 3.2mm dia., 99.95% trace metals basis 5m	7440-31-5	295
217160-250G	Gallium ingot, 99.999% trace metals basis 250g	7440-55-3	1159
217160-50G	Gallium ingot, 99.999% trace metals basis 50g	7440-55-3	291
217165-1KG	Thiourea, ACS, 99.0% min. 1kg	62-56-6	176
217165-250G	Thiourea, ACS, 99.0% min. 250g	62-56-6	66.3
217165-50G	Thiourea, ACS, 99.0% min. 50g	62-56-6	31.7
217175-10G	Zinc sulfide, 99.99% trace metals basis, -325 mesh powder 10g	1314-98-3	22.8

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217175-250G	Zinc sulfide, 99.99% trace metals basis, -325 mesh powder 250g	1314-98-3	180
217175-50G	Zinc sulfide, 99.99% trace metals basis, -325 mesh powder 50g	1314-98-3	50.5
217180-100G	Antimony shot, 6mm, 99.999% trace metals basis 100g	7440-36-0	387
217180-25G	Antimony shot, 6mm, 99.999% trace metals basis 25g	7440-36-0	114
217180-500G	Antimony shot, 6mm, 99.999% trace metals basis 500g	7440-36-0	1700
217185-25G	N,N-Dimethylformamide di-tert-butyl acetal, technical, 90% 25g DISCONTINUED	36805-97-7	286
217185-5G	N,N-Dimethylformamide di-tert-butyl acetal, technical, 90% 5g DISCONTINUED	36805-97-7	67.3
217190-25G	Lithium foil, 0.75mm thick x 19mm wide, 99.9% trace metals basis 25g	7439-93-2	80.7
217195-1G	4-Cyano-3-fluorophenyl trans-4-(4-n-propylcyclohexyl)benzoate, 97% 1g	92118-82-6	107
217195-5G	4-Cyano-3-fluorophenyl trans-4-(4-n-propylcyclohexyl)benzoate, 97% 5g	92118-82-6	425
217200-10G	Indium shot, tear drop, 4mm, 99.9% trace metals basis 10g	7440-74-6	61.8
217200-250G	Indium shot, tear drop, 4mm, 99.9% trace metals basis 250g	7440-74-6	1056
217200-50G	Indium shot, tear drop, 4mm, 99.9% trace metals basis 50g	7440-74-6	244
217205-1KG	Polyethylene glycol, MW ˜ 20,000 1kg	25322-68-3	113
217205-250G	Polyethylene glycol, MW ˜ 20,000 250g	25322-68-3	38.5
217215-100ML	Iron, plasma standard solution, Fe 10,000µg/ml, Fe2O3 in 5% HNO3 100ml		106
217215-500ML	Iron, plasma standard solution, Fe 10,000µg/ml, Fe2O3 in 5% HNO3 500ml		388
217215-50ML	Iron, plasma standard solution, Fe 10,000µg/ml, Fe2O3 in 5% HNO3 50ml		71.1
217220-100G	(R)-(-)-Mandelic acid, 98% 100g	611-71-2	246
217220-25G	(R)-(-)-Mandelic acid, 98% 25g	611-71-2	79.7
217220-5G	(R)-(-)-Mandelic acid, 98% 5g	611-71-2	25.9
217225-1G	Bis(ethylenedithiolo)tetrathiafulvalene 1g	66946-48-3	317

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217225-250MG	Bis(ethylenedithiolo)tetrathiafulvalene 250mg	66946-48-3	107
217230-25G	Titanium slug, 3.175mm dia x 6.35mm length, 99.995% trace metals basis 25g	7440-32-6	164
217230-5G	Titanium slug, 3.175mm dia x 6.35mm length, 99.995% trace metals basis 5g	7440-32-6	46.7
217235-1KG	Sodium metasilicate, anhydrous, technical 1kg	6834-92-0	38.5
217235-5X1KG	Sodium metasilicate, anhydrous, technical 5x1kg	6834-92-0	155
217240-100G	Magnesium oxide, 95% 100g	1309-48-4	65
217240-2KG	Magnesium oxide, 95% 2kg	1309-48-4	625
217240-500G	Magnesium oxide, 95% 500g	1309-48-4	220
217250-100G	Zinc chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, beads 100g	7646-85-7	638
217250-25G	Zinc chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, beads 25g	7646-85-7	220
217250-5G	Zinc chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, beads 5g	7646-85-7	71.3
217260-10KG	Potassium hydrogen carbonate, 99% 10kg	298-14-6	312
217260-2.5KG	Potassium hydrogen carbonate, 99% 2.5kg	298-14-6	85.2
217260-500G	Potassium hydrogen carbonate, 99% 500g	298-14-6	24.8
217265-1G	Gold(III) chloride 1g	13453-07-1	220
217265-250MG	Gold(III) chloride 250mg	13453-07-1	61.5
217265-5G	Gold(III) chloride 5g	13453-07-1	990
217270-100G	Gadolinium(III) acetate hydrate, 99.9% trace rare earth metals basis 100g	100587-93-7	136
217270-25G	Gadolinium(III) acetate hydrate, 99.9% trace rare earth metals basis 25g	100587-93-7	46.7
217270-5G	Gadolinium(III) acetate hydrate, 99.9% trace rare earth metals basis 5g	100587-93-7	20.2
217275-100M	Aluminum wire, 1.0mm dia., annealed, 99.999% trace metals basis 100m	7429-90-5	492
217275-25M	Aluminum wire, 1.0mm dia., annealed, 99.999% trace metals basis 25m	7429-90-5	182

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217275-5M	Aluminum wire, 1.0mm dia., annealed, 99.999% trace metals basis 5m	7429-90-5	55.7
217280-1L	2-Butanone, 99% 1L	78-93-3	38.5
217280-2.5L	2-Butanone, 99% 2.5L	78-93-3	63.8
217280-500ML	2-Butanone, 99% 500ml	78-93-3	29.1
217285-1KG	2-Phenylethanol, 98% 1kg	60-12-8	92
217285-250G	2-Phenylethanol, 98% 250g	60-12-8	37.3
217285-5KG	2-Phenylethanol, 98% 5kg	60-12-8	357
217290-10G	Europium(II) fluoride, 99.9% trace metals basis 10g	14077-39-5	848
217290-2G	Europium(II) fluoride, 99.9% trace metals basis 2g	14077-39-5	231
217290-500MG	Europium(II) fluoride, 99.9% trace metals basis 500mg	14077-39-5	144
217295-100G	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98.0% min. 100g	5995-86-8	54.3
217295-500G	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98.0% min. 500g	5995-86-8	173
217305-100G	N,O-Bis(trimethylsilyl)trifluoroacetamide, contains 10% TMCS 100g	25561-30-2	365
217305-25G	N,O-Bis(trimethylsilyl)trifluoroacetamide, contains 10% TMCS 25g	25561-30-2	105
217305-5G	N,O-Bis(trimethylsilyl)trifluoroacetamide, contains 10% TMCS 5g	25561-30-2	31.4
217310-1KG	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms 1kg	1344-28-1	74
217310-250G	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms 250g	1344-28-1	31.7
217310-5KG	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms 5kg	1344-28-1	259
217315-10G	Vinylene carbonate, 97%, stabilized 10g	872-36-6	269
217315-2G	Vinylene carbonate, 97%, stabilized 2g	872-36-6	66.3
217315-500MG	Vinylene carbonate, 97%, stabilized 500mg	872-36-6	24.8
217320-1L	Ethanol, denatured 1L	64-17-5	30.4

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217320-4L	Ethanol, denatured 4L	64-17-5	77
217320-4X1L	Ethanol, denatured 4x1L	64-17-5	88.3
217330-1G	5-Bromo-2-methoxynicotinic acid, 97% 1g	54916-66-4	227
217330-5G	5-Bromo-2-methoxynicotinic acid, 97% 5g	54916-66-4	1004
217335-250MG	Citric acid sesquipiperazine salt hydrate 250mg	144-29-6	39.1
217340-1G	N-Boc-L-prolinal, 96% 1g	69610-41-9	160
217340-5G	N-Boc-L-prolinal, 96% 5g	69610-41-9	510
217345-10G	Potassium chloride, anhydrous, ampuled under argon, 99.95% trace metals basis 10g	7447-40-7	61.3
217345-250G	Potassium chloride, anhydrous, ampuled under argon, 99.95% trace metals basis 250g	7447-40-7	821
217345-50G	Potassium chloride, anhydrous, ampuled under argon, 99.95% trace metals basis 50g	7447-40-7	202
217350-10G	4-(3-Chloropropyl)morpholine 10g	7357-67-7	67
217350-50G	4-(3-Chloropropyl)morpholine 50g	7357-67-7	224
217355-100G	Sodium metaperiodate, 98% 100g	7790-28-5	56.7
217355-10G	Sodium metaperiodate, 98% 10g	7790-28-5	39.7
217355-500G	Sodium metaperiodate, 98% 500g	7790-28-5	192
217360-1L	n-Pentane, HPLC, 99.0% min. 1L	109-66-0	71.4
217360-4L	n-Pentane, HPLC, 99.0% min. 4L	109-66-0	187
217360-4X1L	n-Pentane, HPLC, 99.0% min. 4x1L	109-66-0	248
217360-4X4L	n-Pentane, HPLC, 99.0% min. 4x4L	109-66-0	693
217365-1KG	Pyrrole, 98% 1kg	109-97-7	511
217365-250G	Pyrrole, 98% 250g	109-97-7	144
217365-50G	Pyrrole, 98% 50g	109-97-7	38.6

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217370-1G	Platinum, 5% on carbon 1g	7440-06-4	26.3
217370-25G	Platinum, 5% on carbon 25g	7440-06-4	365
217370-5G	Platinum, 5% on carbon 5g	7440-06-4	80.9
217375-25G	3-Nitrophthalhydrazide, 98% 25g	3682-15-3	130
217380-1G	Molybdenum(II) acetate dimer 1g	14221-06-8	67.6
217380-25G	Molybdenum(II) acetate dimer 25g	14221-06-8	1025
217380-5G	Molybdenum(II) acetate dimer 5g	14221-06-8	242
217385-100G	Zirconium dinitrate oxide hydrate, 99.9% trace metals basis 100g	14985-18-3	206
217385-25G	Zirconium dinitrate oxide hydrate, 99.9% trace metals basis 25g	14985-18-3	67.6
217385-500G	Zirconium dinitrate oxide hydrate, 99.9% trace metals basis 500g	14985-18-3	900
217390-10G	Rubidium carbonate, 99.5% trace metals basis 10g	584-09-8	68.2
217390-50G	Rubidium carbonate, 99.5% trace metals basis 50g	584-09-8	307
217395-100X100MM	Indium foil, 0.05mm thick, 99.99% trace metals basis 100x100mm	7440-74-6	458
217395-25X25MM	Indium foil, 0.05mm thick, 99.99% trace metals basis 25x25mm	7440-74-6	96.6
217395-50X50MM	Indium foil, 0.05mm thick, 99.99% trace metals basis 50x50mm	7440-74-6	169
217400-1KG	Nickel(II) hydroxide 1kg	12054-48-7	276
217400-250G	Nickel(II) hydroxide 250g	12054-48-7	82.3
217405-1KG	Iron(III) chloride hexahydrate, ACS, 97.0-102.0% 1kg	10025-77-1	108
217405-250G	Iron(III) chloride hexahydrate, ACS, 97.0-102.0% 250g	10025-77-1	37.3
217410-100G	Ammonium molybdate, 99.99% trace metals basis 100g	13106-76-8	625
217410-25G	Ammonium molybdate, 99.99% trace metals basis 25g	13106-76-8	199
217415-1L	2-Chlorobutane, 98% 1L	78-86-4	107

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217415-250ML	2-Chlorobutane, 98% 250ml	78-86-4	40.8
217415-50ML	2-Chlorobutane, 98% 50ml	78-86-4	24
217425-100G	Xanthone, 99% 100g	90-47-1	97.9
217425-25G	Xanthone, 99% 25g	90-47-1	37.3
217430-1G	2-Nitrophenylselenocyanate, 97% 1g	51694-22-5	61.3
217430-5G	2-Nitrophenylselenocyanate, 97% 5g	51694-22-5	218
217435-25G	5-Bromo-2-methoxyaniline, 97% 25g	6358-77-6	611
217435-5G	5-Bromo-2-methoxyaniline, 97% 5g	6358-77-6	169
217440-100G	2-Amino-5-bromopyridine, 98% 100g	1072-97-5	360
217440-25G	2-Amino-5-bromopyridine, 98% 25g	1072-97-5	109
217440-5G	2-Amino-5-bromopyridine, 98% 5g	1072-97-5	33.3
217445-100G	D-Methionine, 99% 100g	348-67-4	320
217445-25G	D-Methionine, 99% 25g	348-67-4	103
217445-5G	D-Methionine, 99% 5g	348-67-4	27.1
217450-25G	Tantalum powder, APS ˜2 micron, 99.9% trace metals basis 25g	7440-25-7	211
217450-50G	Tantalum powder, APS ˜2 micron, 99.9% trace metals basis 50g	7440-25-7	362
217450-5G	Tantalum powder, APS ˜2 micron, 99.9% trace metals basis 5g	7440-25-7	71.8
217455-100G	Tetraethylammonium tetrafluoroborate, 99% 100g	429-06-1	205
217455-50G	Tetraethylammonium tetrafluoroborate, 99% 50g	429-06-1	115
217455-5G	Tetraethylammonium tetrafluoroborate, 99% 5g	429-06-1	29.7
217460-25G	Iron(III) nitrate hydrate, 99.999% trace metals basis 25g	7782-61-8	475
217460-5G	Iron(III) nitrate hydrate, 99.999% trace metals basis 5g	7782-61-8	120

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217465-100G	Sodium borohydride, 98% 100g	16940-66-2	74
217465-500G	Sodium borohydride, 98% 500g	16940-66-2	201
217470-100ML	Cyclopentene, 98% 100ml	142-29-0	114
217470-25ML	Cyclopentene, 98% 25ml	142-29-0	36
217475-1G	2-Chloro-5-iodopyrimidine, 95% 1g	32779-38-7	254
217475-250MG	2-Chloro-5-iodopyrimidine, 95% 250mg	32779-38-7	84
217475-5G	2-Chloro-5-iodopyrimidine, 95% 5g	32779-38-7	1006
217480-100G	MOPS sodium salt, 98% 100g	71119-22-7	83.4
217480-25G	MOPS sodium salt, 98% 25g	71119-22-7	32.7
217485-100G	4-Nitrobenzenesulfonyl chloride, 97% 100g	98-74-8	176
217485-25G	4-Nitrobenzenesulfonyl chloride, 97% 25g	98-74-8	66.3
217485-500G	4-Nitrobenzenesulfonyl chloride, 97% 500g	98-74-8	672
217490-25G	Tetradecanedioic acid 25g	821-38-5	232
217490-5G	Tetradecanedioic acid 5g	821-38-5	56.7
217495-100G	1-Bromononane, 99% 100g	693-58-3	108
217495-25G	1-Bromononane, 99% 25g	693-58-3	37.3
217495-500G	1-Bromononane, 99% 500g	693-58-3	427
217500-2.5KG	Methyl salicylate, 98% 2.5kg	119-36-8	137
217500-500G	Methyl salicylate, 98% 500g	119-36-8	43.5
217505-1G	Bis(acetonitrile)dichloropalladium(II) 1g	14592-56-4	98.7
217505-5G	Bis(acetonitrile)dichloropalladium(II) 5g	14592-56-4	428
217510-100G	3,4,4'-Trichlorocarbanilide, 99% 100g	101-20-2	58.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217515-25G	Mercury(II) trifluoroacetate, 98% 25g	13257-51-7	215
217515-5G	Mercury(II) trifluoroacetate, 98% 5g	13257-51-7	60.4
217520-10G	Magnesium silicate, activated, for chromatography 10g	1343-88-0	71.7
217520-250G	Magnesium silicate, activated, for chromatography 250g	1343-88-0	945
217520-50G	Magnesium silicate, activated, for chromatography 50g	1343-88-0	290
217525-1KG	Ethyl 3-phenylpropionate, 98% 1kg	2021-28-5	952
217525-250G	Ethyl 3-phenylpropionate, 98% 250g	2021-28-5	291
217525-50G	Ethyl 3-phenylpropionate, 98% 50g	2021-28-5	73.4
217530-1KG	Dimethylamine solution, 40 wt. % in water 1kg	124-40-3	51.2
217530-250G	Dimethylamine solution, 40 wt. % in water 250g	124-40-3	17.2
217535-1G	Oxazole, 98% 1g	288-42-6	103
217535-5G	Oxazole, 98% 5g	288-42-6	402
217540-10G	Praseodymium(III) nitrate hydrate, 99.9% trace rare earth metals basis 10g		23.4
217540-250G	Praseodymium(III) nitrate hydrate, 99.9% trace rare earth metals basis 250g		225
217540-50G	Praseodymium(III) nitrate hydrate, 99.9% trace rare earth metals basis 50g		61.8
217545-5G	Strontium pieces, distilled dendritic, ampuled under argon, 99.95% trace metals basis 5g	7440-24-6	1423
217550-1KG	Zirconium n-butoxide solution, 80 wt. % in 1-butanol 1kg	1071-76-7	170
217550-250G	Zirconium n-butoxide solution, 80 wt. % in 1-butanol 250g	1071-76-7	51.5
217550-50G	Zirconium n-butoxide solution, 80 wt. % in 1-butanol 50g	1071-76-7	27.1
217560-100G	Strontium hydroxide octahydrate, 99% trace metals basis 100g	1311-10-0	43.5
217560-500G	Strontium hydroxide octahydrate, 99% trace metals basis 500g	1311-10-0	147
217565-250G	Lead rod, 12.7mm dia., 99.9995% trace metals basis 250g	7439-92-1	251

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217565-50G	Lead rod, 12.7mm dia., 99.9995% trace metals basis 50g	7439-92-1	69.7
217570-10G	Aluminum fluoride, anhydrous, 99.99% trace metals basis 10g	7784-18-1	88.6
217570-250G	Aluminum fluoride, anhydrous, 99.99% trace metals basis 250g	7784-18-1	956
217570-50G	Aluminum fluoride, anhydrous, 99.99% trace metals basis 50g	7784-18-1	298
217575-1KG	Ammonium peroxydisulfate, 98% 1kg	7727-54-0	63.8
217575-5KG	Ammonium peroxydisulfate, 98% 5kg	7727-54-0	291
217580-1L	Methyl Purple solution, 0.1% w/v in water 1L	1340-02-9	47.8
217580-500ML	Methyl Purple solution, 0.1% w/v in water 500ml	1340-02-9	29.1
217585-1KG	Ethylenediaminetetraacetic acid, 99% 1kg	60-00-4	65
217585-500G	Ethylenediaminetetraacetic acid, 99% 500g	60-00-4	39.7
217585-5KG	Ethylenediaminetetraacetic acid, 99% 5kg	60-00-4	252
217590-10G	Trimethylsilyl trifluoromethanesulfonate, 99% 10g	27607-77-8	37.3
217590-250G	Trimethylsilyl trifluoromethanesulfonate, 99% 250g	27607-77-8	518
217590-50G	Trimethylsilyl trifluoromethanesulfonate, 99% 50g	27607-77-8	127
217595-25G	5-Hexen-1-ol, 98% 25g	821-41-0	218
217595-5G	5-Hexen-1-ol, 98% 5g	821-41-0	63.8
217600-100G	Perfluoro(methylcyclohexane), 94% 100g	355-02-2	226
217600-25G	Perfluoro(methylcyclohexane), 94% 25g	355-02-2	65
217600-500G	Perfluoro(methylcyclohexane), 94% 500g	355-02-2	1010
217605-1L	1-Pentanol, ACS, 99.0% min. 1L	71-41-0	61.3
217605-250ML	1-Pentanol, ACS, 99.0% min. 250ml	71-41-0	26.4
217605-4L	1-Pentanol, ACS, 99.0% min. 4L	71-41-0	225

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217610-25G	2-Bromostyrene, 97%, stabilized 25g	2039-88-5	576
217610-5G	2-Bromostyrene, 97%, stabilized 5g	2039-88-5	149
217615-1KG	m-Cresol, 99% 1kg	108-39-4	78.3
217615-2.5KG	m-Cresol, 99% 2.5kg	108-39-4	178
217615-250G	m-Cresol, 99% 250g	108-39-4	31.7
217620-100ML	Potassium citrate tribasic solution, 1M in water 100ml	866-84-2	39.5
217620-500ML	Potassium citrate tribasic solution, 1M in water 500ml	866-84-2	144
217625-100G	Cerium(III) carbonate hydrate, 99.9% trace rare earth metals basis 100g	54451-25-1	75.7
217625-500G	Cerium(III) carbonate hydrate, 99.9% trace rare earth metals basis 500g	54451-25-1	287
217630-10G	Iron(III) ethoxide, 99.5% trace metals basis 10g	5058-42-4	297
217630-2G	Iron(III) ethoxide, 99.5% trace metals basis 2g	5058-42-4	84.6
217630-500MG	Iron(III) ethoxide, 99.5% trace metals basis 500mg	5058-42-4	32.7
217635-1G	Palladium(II) oxide, anhydrous, 99.9% trace metals basis 1g	1314-08-5	253
217635-5G	Palladium(II) oxide, anhydrous, 99.9% trace metals basis 5g	1314-08-5	777
217640-10MM	Praseodymium rod, 6.35mm dia., 99% trace metals basis excluding Ta 10mm	7440-10-0	134
217640-25MM	Praseodymium rod, 6.35mm dia., 99% trace metals basis excluding Ta 25mm	7440-10-0	231
217640-50MM	Praseodymium rod, 6.35mm dia., 99% trace metals basis excluding Ta 50mm	7440-10-0	394
217645-25X25MM	Palladium foil, 0.5mm thick, 99.9% trace metals basis 25x25mm	7440-05-3	400
217645-50X50MM	Palladium foil, 0.5mm thick, 99.9% trace metals basis 50x50mm	7440-05-3	1400
217650-100G	Salicylic acid, ACS, 99.0% min. 100g	69-72-7	25.9
217650-2.5KG	Salicylic acid, ACS, 99.0% min. 2.5kg	69-72-7	186
217650-500G	Salicylic acid, ACS, 99.0% min. 500g	69-72-7	61.3

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ITEM ID	PRODUCT DESCRIPTION		CAS NUMBER	LIST PRICE
217655-100G	Tetra-n-butylammonium chloride, 95%, may contain up to 15% bromide 100g		1112-67-0	160
217655-25G	Tetra-n-butylammonium chloride, 95%, may contain up to 15% bromide 25g		1112-67-0	49.7
217655-5G	Tetra-n-butylammonium chloride, 95%, may contain up to 15% bromide 5g		1112-67-0	21
217660-2KG	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0% 2kg		7782-61-8	147
217660-500G	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0% 500g		7782-61-8	54.3
217670-113G	Graphite powder, natural, microcrystalline, APS 2-15 micron, 99.9995% trace metals basis 113g	DISCONTINUED	7782-42-5	142
217670-227G	Graphite powder, natural, microcrystalline, APS 2-15 micron, 99.9995% trace metals basis 227g	DISCONTINUED	7782-42-5	272
217670-28G	Graphite powder, natural, microcrystalline, APS 2-15 micron, 99.9995% trace metals basis 28g	DISCONTINUED	7782-42-5	43.5
217675-10KG	1,2,4-Trimethylbenzene, 98% 10kg		95-63-6	303
217675-2KG	1,2,4-Trimethylbenzene, 98% 2kg		95-63-6	90.4
217675-500G	1,2,4-Trimethylbenzene, 98% 500g		95-63-6	29.1
217680-100G	Potassium hydride, 30 wt. % in mineral oil 100g DISCONTINUED		7693-26-7	187
217680-25G	Potassium hydride, 30 wt. % in mineral oil 25g DISCONTINUED		7693-26-7	60
217685-10MM	Yttrium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 10mm		7440-65-5	140
217685-25MM	Yttrium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 25mm		7440-65-5	242
217685-50MM	Yttrium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 50mm		7440-65-5	377
217690-10G	Lead zirconate titanate, polymeric precursor, oxide ˜30 wt. % 10g		12626-81-2	95.1
217690-250G	Lead zirconate titanate, polymeric precursor, oxide ˜30 wt. % 250g		12626-81-2	1259
217690-50G	Lead zirconate titanate, polymeric precursor, oxide ˜30 wt. % 50g		12626-81-2	368
217700-100G	Tropinone, 99% 100g		532-24-1	536
217700-25G	Tropinone, 99% 25g		532-24-1	157
217700-5G	Tropinone, 99% 5g		532-24-1	42.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217705-100G	Hexamethyldisiloxane, 99.5% 100g	107-46-0	54.3
217705-25G	Hexamethyldisiloxane, 99.5% 25g	107-46-0	23.4
217710-100G	Sodium dihydrogen citrate, 99% 100g	18996-35-5	25.4
217710-2KG	Sodium dihydrogen citrate, 99% 2kg	18996-35-5	127
217710-500G	Sodium dihydrogen citrate, 99% 500g	18996-35-5	55.2
217715-1G	Chalcopyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm 1g	1308-56-1	24
217715-25G	Chalcopyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm 25g	1308-56-1	239
217715-5G	Chalcopyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm 5g	1308-56-1	70.1
217720-1L	Potassium hydroxide solution, volumetric, 0.5N in water 1L	1310-58-3	24.9
217720-20L	Potassium hydroxide solution, volumetric, 0.5N in water 20L	1310-58-3	144
217720-4L	Potassium hydroxide solution, volumetric, 0.5N in water 4L	1310-58-3	54.5
217725-1KG	1-Bromo-4-chlorobenzene, 98% 1kg	106-39-8	105
217725-250G	1-Bromo-4-chlorobenzene, 98% 250g	106-39-8	27.1
217730-1KG	Bromoform, 97%, stabilized 1kg	75-25-2	169
217730-250G	Bromoform, 97%, stabilized 250g	75-25-2	54.3
217730-5KG	Bromoform, 97%, stabilized 5kg	75-25-2	704
217735-1G	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96% 1g	936107-87-8	129
217735-5G	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96% 5g	936107-87-8	561
217740-100G	Vanadium(V) oxide, 99.5% 100g	1314-62-1	39.7
217740-500G	Vanadium(V) oxide, 99.5% 500g	1314-62-1	139
217745-1G	cis-Aconitic anhydride, 98% 1g	6318-55-4	34.4
217745-25G	cis-Aconitic anhydride, 98% 25g	6318-55-4	532

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217745-5G	cis-Aconitic anhydride, 98% 5g	6318-55-4	128
217750-1G	1,3-Difluoroacetone, 98% 1g	453-14-5	108
217750-5G	1,3-Difluoroacetone, 98% 5g	453-14-5	431
217755-25ML	Methylmercury(II) chloride solution, 1,000ppm by AA in water 25ml	115-09-3	265
217755-5ML	Methylmercury(II) chloride solution, 1,000ppm by AA in water 5ml	115-09-3	136
217765-1G	(S)-3-Amino-3-phenyl-1-propanol, 97% 1g	82769-76-4	223
217765-5G	(S)-3-Amino-3-phenyl-1-propanol, 97% 5g	82769-76-4	601
217775-100G	Tantalum(V) chloride, ampuled under argon, 99.99% trace metals basis, resublimed crystalline 100g	7721-01-9	337
217775-25G	Tantalum(V) chloride, ampuled under argon, 99.99% trace metals basis, resublimed crystalline 25g	7721-01-9	114
217775-5G	Tantalum(V) chloride, ampuled under argon, 99.99% trace metals basis, resublimed crystalline 5g	7721-01-9	34.4
217780-100ML	Lithium, plasma standard solution, Li 1,000µg/ml, Li2CO3 in 5% HNO3 100ml		66.9
217780-500ML	Lithium, plasma standard solution, Li 1,000µg/ml, Li2CO3 in 5% HNO3 500ml		226
217780-50ML	Lithium, plasma standard solution, Li 1,000µg/ml, Li2CO3 in 5% HNO3 50ml		45.6
217785-1KG	Ethyl 4-hydroxybenzoate, 99% 1kg	120-47-8	101
217785-250G	Ethyl 4-hydroxybenzoate, 99% 250g	120-47-8	37.3
217785-5KG	Ethyl 4-hydroxybenzoate, 99% 5kg	120-47-8	418
217790-10ML	Polystyrene latex microsphere dispersion, 0.05 micron, 2.5 wt. % in water 10ml DISCONTINUED	9003-53-6	155
217795-100G	Zinc bromide, anhydrous, ampuled under argon, 99.999% trace metals basis 100g	7699-45-8	844
217795-25G	Zinc bromide, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	7699-45-8	273
217795-5G	Zinc bromide, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	7699-45-8	65
217800-2KG	Strontium chloride, anhydrous, 95% 2kg	10476-85-4	165
217800-500G	Strontium chloride, anhydrous, 95% 500g	10476-85-4	57.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217805-10G	Calcium chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 10g	10043-52-4	177
217805-50G	Calcium chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 50g	10043-52-4	501
217810-25G	Dimethylzinc, 96% 25g	544-97-8	1003
217815-100ML	Di-n-octyl phthalate, 98% 100ml	117-84-0	127
217815-25ML	Di-n-octyl phthalate, 98% 25ml	117-84-0	41.2
217815-500ML	Di-n-octyl phthalate, 98% 500ml	117-84-0	467
217820-25G	2,4-Dinitrobenzenesulfonic acid sodium salt, 97% 25g	885-62-1	74
217820-5G	2,4-Dinitrobenzenesulfonic acid sodium salt, 97% 5g	885-62-1	25.4
217825-100G	Titanium(IV) oxide, anatase, 99% trace metals basis, 10-30nm APS powder 100g	1317-70-0	164
217825-25G	Titanium(IV) oxide, anatase, 99% trace metals basis, 10-30nm APS powder 25g	1317-70-0	64.4
217825-500G	Titanium(IV) oxide, anatase, 99% trace metals basis, 10-30nm APS powder 500g	1317-70-0	543
217830-1G	Sodium aurothiomalate(I), 99.9% trace metals basis 1g	12244-57-4	321
217830-5G	Sodium aurothiomalate(I), 99.9% trace metals basis 5g	12244-57-4	1439
217835-100G	Hafnium crystal bar milled chips, 99.5% trace metals basis excluding Zr 100g	7440-58-6	356
217835-25G	Hafnium crystal bar milled chips, 99.5% trace metals basis excluding Zr 25g	7440-58-6	115
217835-500G	Hafnium crystal bar milled chips, 99.5% trace metals basis excluding Zr 500g	7440-58-6	1519
217840-2G	1-Aminopyrene, 97% 2g	1606-67-3	149
217840-500MG	1-Aminopyrene, 97% 500mg	1606-67-3	46.1
217845-2G	2,4,6-Triisopropylbenzenesulfonyl hydrazide 2g	39085-59-1	120
217845-500MG	2,4,6-Triisopropylbenzenesulfonyl hydrazide 500mg	39085-59-1	42.3
217850-1KG	Linear alkylbenzenesulfonic acid, 97% 1kg	68584-22-5	75.7
217850-250G	Linear alkylbenzenesulfonic acid, 97% 250g	68584-22-5	30.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217855-1KG	Molecular sieves, 5Å, 3-5mm beads 1kg	69912-79-4	79.7
217855-250G	Molecular sieves, 5Å, 3-5mm beads 250g	69912-79-4	29.1
217860-1G	1-Boc-3-fluoro-4-pyrrolidinone 1g	845894-03-3	1199
217860-250MG	1-Boc-3-fluoro-4-pyrrolidinone 250mg	845894-03-3	471
217865-100G	Niobium(V) oxide, 99.5% trace metals basis 100g	1313-96-8	82.6
217865-2KG	Niobium(V) oxide, 99.5% trace metals basis 2kg	1313-96-8	1247
217865-500G	Niobium(V) oxide, 99.5% trace metals basis 500g	1313-96-8	343
217870-100G	Nickel stearate 100g	2223-95-2	41.2
217870-2KG	Nickel stearate 2kg	2223-95-2	452
217870-500G	Nickel stearate 500g	2223-95-2	140
217875-1L	Sulfuric acid solution, volumetric, 0.1N in water 1L	7664-93-9	32.4
217875-20L	Sulfuric acid solution, volumetric, 0.1N in water 20L	7664-93-9	126
217875-4L	Sulfuric acid solution, volumetric, 0.1N in water 4L	7664-93-9	42.7
217880-1G	2-Methylquinoline-6-carboxaldehyde, 97% 1g	108166-03-6	121
217880-250MG	2-Methylquinoline-6-carboxaldehyde, 97% 250mg	108166-03-6	39.7
217880-5G	2-Methylquinoline-6-carboxaldehyde, 97% 5g	108166-03-6	480
217885-25G	Iron(III) hydroxide, alpha-phase 25g	20344-49-4	670
217885-5G	Iron(III) hydroxide, alpha-phase 5g	20344-49-4	169
217890-25G	Arsenic(III) sulfide, 99.9% trace metals basis, 1-6mm fused pieces 25g	1303-33-9	227
217890-5G	Arsenic(III) sulfide, 99.9% trace metals basis, 1-6mm fused pieces 5g	1303-33-9	55.7
217895-10G	Acrolein diethyl acetal, 96% 10g	3054-95-3	53.8
217895-50G	Acrolein diethyl acetal, 96% 50g	3054-95-3	137

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217900-5G	Methyl N-(diphenylmethylene)glycinate, 95% 5g	81167-39-7	44.3
217905-6LB	Hydrochloric acid, ACS, 36.5-38.0% 6lb	7647-01-0	66.3
217905-6X6LB	Hydrochloric acid, ACS, 36.5-38.0% 6x6lb	7647-01-0	357
217910-100G	Albendazole, 98% 100g	54965-21-8	262
217910-10G	Albendazole, 98% 10g	54965-21-8	78.9
217910-50G	Albendazole, 98% 50g	54965-21-8	239
217915-1G	Hexadecyl 3,5-bis-tert-butyl-4-hydroxybenzoate, 98% 1g	67845-93-6	24.7
217915-5G	Hexadecyl 3,5-bis-tert-butyl-4-hydroxybenzoate, 98% 5g	67845-93-6	47.6
217920-100G	Cesium nitrate, 99.999% trace metals basis 100g	7789-18-6	597
217920-25G	Cesium nitrate, 99.999% trace metals basis 25g	7789-18-6	171
217930-100G	Stearic acid, 98% 100g	57-11-4	316
217930-25G	Stearic acid, 98% 25g	57-11-4	94.6
217930-5G	Stearic acid, 98% 5g	57-11-4	29.7
217935-1KG	Copper(II) oxide, ACS, 99.0% min. 1kg	1317-38-0	193
217935-250G	Copper(II) oxide, ACS, 99.0% min. 250g	1317-38-0	78.2
217940-100G	trans-beta-Nitrostyrene, 98% 100g	5153-67-3	299
217940-25G	trans-beta-Nitrostyrene, 98% 25g	5153-67-3	101
217940-5G	trans-beta-Nitrostyrene, 98% 5g	5153-67-3	31.7
217945-1G	7-Chloroquinaldine, 99% 1g	4965-33-7	57.3
217950-100G	Tetraethyl methylenediphosphonate, 98% 100g	1660-94-2	969
217950-25G	Tetraethyl methylenediphosphonate, 98% 25g	1660-94-2	287
217950-5G	Tetraethyl methylenediphosphonate, 98% 5g	1660-94-2	71.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
217955-25G	4-Methoxypyridine, 98% 25g	620-08-6	238
217955-5G	4-Methoxypyridine, 98% 5g	620-08-6	73.4
217965-5G	Benzyl (S)-(-)-tetrahydro-5-oxo-3-furanylcarbamate, 97% 5g	87219-29-2	212
217970-100ML	Hydrobromic acid solution, 48 wt. % in water, 99.9999% trace metals basis 100ml	10035-10-6	152
217970-500ML	Hydrobromic acid solution, 48 wt. % in water, 99.9999% trace metals basis 500ml	10035-10-6	683
217970-5ML	Hydrobromic acid solution, 48 wt. % in water, 99.9999% trace metals basis 5ml	10035-10-6	35.4
217975-1G	2-Methyl-1[4-(trifluoromethoxy)phenyl] propan-1-one 1g	56425-84-4	215
217975-5G	2-Methyl-1[4-(trifluoromethoxy)phenyl] propan-1-one 5g	56425-84-4	803
217980-1KG	Potassium fluoride dihydrate, 98.5% 1kg	13455-21-5	177
217980-250G	Potassium fluoride dihydrate, 98.5% 250g	13455-21-5	52.4
217990-100G	Copper(II) trifluoromethanesulfonate, 98% 100g	34946-82-2	804
217990-25G	Copper(II) trifluoromethanesulfonate, 98% 25g	34946-82-2	243
217990-5G	Copper(II) trifluoromethanesulfonate, 98% 5g	34946-82-2	77
217995-100G	1,6-Diaminohexane, 98% 100g	124-09-4	19.8
217995-2.5KG	1,6-Diaminohexane, 98% 2.5kg	124-09-4	280
217995-500G	1,6-Diaminohexane, 98% 500g	124-09-4	62.1
218000-1G	3,5-Dihydroxybenzaldehyde, 97% 1g	26153-38-8	81.9
218000-25G	3,5-Dihydroxybenzaldehyde, 97% 25g	26153-38-8	1320
218000-5G	3,5-Dihydroxybenzaldehyde, 97% 5g	26153-38-8	332
218005-100G	Uric acid, 99% 100g	69-93-2	85
218005-25G	Uric acid, 99% 25g	69-93-2	29.1
218005-500G	Uric acid, 99% 500g	69-93-2	337

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BEANTOWN CHEMICAL CORPORATION

Chemicals, metals & materials for research and development

PRODUCT CATALOG

Listing dated January 12, 2026

ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218010-100G	Glycine hydrochloride, 98% 100g	6000-43-7	36
218010-2.5KG	Glycine hydrochloride, 98% 2.5kg	6000-43-7	595
218010-500G	Glycine hydrochloride, 98% 500g	6000-43-7	144
218015-100G	Aluminum acetate basic hydrate 100g	142-03-0	25.4
218015-2.5KG	Aluminum acetate basic hydrate 2.5kg	142-03-0	318
218015-500G	Aluminum acetate basic hydrate 500g	142-03-0	80.8
218025-25G	1-Bromo-2-isopropylbenzene, 97% 25g	7073-94-1	327
218025-5G	1-Bromo-2-isopropylbenzene, 97% 5g	7073-94-1	88.3
218030-100G	Trifluoroacetic anhydride, 99% 100g	407-25-0	61.3
218030-25G	Trifluoroacetic anhydride, 99% 25g	407-25-0	26
218030-500G	Trifluoroacetic anhydride, 99% 500g	407-25-0	243
218035-25G	2-Chloro-2-methylhexane, 97% 25g	4398-65-6	191
218035-5G	2-Chloro-2-methylhexane, 97% 5g	4398-65-6	47.4
218040-2KG	Formic acid, ACS, 96.0% min. 2kg	64-18-6	181
218040-500G	Formic acid, ACS, 96.0% min. 500g	64-18-6	50
218045-100G	4,5-Dichloro-o-phenylenediamine, 98% 100g	5348-42-5	1053
218045-25G	4,5-Dichloro-o-phenylenediamine, 98% 25g	5348-42-5	309
218045-5G	4,5-Dichloro-o-phenylenediamine, 98% 5g	5348-42-5	77.6
218050-25G	Tropaeolin O 25g	547-57-9	136
218050-5G	Tropaeolin O 5g	547-57-9	32.2
218060-25G	Indium(III) selenide, 99.99% trace metals basis 25g	12056-07-4	418
218060-5G	Indium(III) selenide, 99.99% trace metals basis 5g	12056-07-4	108

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218065-100ML	Gadolinium, plasma standard solution, Gd 1,000µg/ml, Gd2O3 in 5% HNO3 100ml		75.3
218065-500ML	Gadolinium, plasma standard solution, Gd 1,000µg/ml, Gd2O3 in 5% HNO3 500ml		252
218065-50ML	Gadolinium, plasma standard solution, Gd 1,000µg/ml, Gd2O3 in 5% HNO3 50ml		52.1
218070-100G	Silver chloride, 99.9% trace metals basis 100g	7783-90-6	529
218070-25G	Silver chloride, 99.9% trace metals basis 25g	7783-90-6	151
218070-500G	Silver chloride, 99.9% trace metals basis 500g	7783-90-6	2299
218075-25X25MM	Praseodymium foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-10-0	147
218075-50X50MM	Praseodymium foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-10-0	460
218080-100X100MM	Cobalt foil, 0.25mm thick, 99.995% trace metals basis 100x100mm	7440-48-4	1027
218080-50X50MM	Cobalt foil, 0.25mm thick, 99.995% trace metals basis 50x50mm	7440-48-4	318
218085-1L	Silver nitrate solution, volumetric, 1.0N in water 1L	7761-88-8	840
218085-500ML	Silver nitrate solution, volumetric, 1.0N in water 500ml	7761-88-8	607
218090-1KG	4,4’-Diaminodiphenylmethane, 97% 1kg	101-77-9	88.3
218090-250G	4,4’-Diaminodiphenylmethane, 97% 250g	101-77-9	29.1
218090-50G	4,4’-Diaminodiphenylmethane, 97% 50g	101-77-9	22.8
218095-1KG	Iron(II) chloride hydrate, 99% 1kg	23838-02-0	140
218095-250G	Iron(II) chloride hydrate, 99% 250g	23838-02-0	56.7
218100-100G	Phenyl phosphate disodium salt hydrate, 98% 100g	3279-54-7	227
218100-25G	Phenyl phosphate disodium salt hydrate, 98% 25g	3279-54-7	70.1
218105-100G	Methyl 2,3-dichloropropionate, 98% 100g	3674-09-7	108
218105-25G	Methyl 2,3-dichloropropionate, 98% 25g	3674-09-7	46.7
218105-500G	Methyl 2,3-dichloropropionate, 98% 500g	3674-09-7	425

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218115-1G	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98% 1g	23357-47-3	206
218115-250MG	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98% 250mg	23357-47-3	81.9
218115-5G	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98% 5g	23357-47-3	697
218120-25G	Sodium bromide, 99.99% trace metals basis 25g	7647-15-6	152
218120-5G	Sodium bromide, 99.99% trace metals basis 5g	7647-15-6	49.9
218125-25X25MM	Samarium foil, 0.25mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-19-9	266
218125-50X50MM	Samarium foil, 0.25mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-19-9	873
218130-100G	Calcium carbonate, 99.995% trace metals basis 100g	471-34-1	526
218130-25G	Calcium carbonate, 99.995% trace metals basis 25g	471-34-1	206
218130-5G	Calcium carbonate, 99.995% trace metals basis 5g	471-34-1	56.7
218135-100G	Iodosobenzene diacetate, 98% 100g	3240-34-4	150
218135-25G	Iodosobenzene diacetate, 98% 25g	3240-34-4	56.2
218135-500G	Iodosobenzene diacetate, 98% 500g	3240-34-4	652
218140-1G	2-Methylpyrrolidine, 97% 1g	765-38-8	59.1
218140-5G	2-Methylpyrrolidine, 97% 5g	765-38-8	207
218145-100G	4-Pentyn-1-ol, 98% 100g	5390-04-5	592
218145-25G	4-Pentyn-1-ol, 98% 25g	5390-04-5	171
218145-5G	4-Pentyn-1-ol, 98% 5g	5390-04-5	42.3
218160-10G	Cyanuric fluoride, 98% 10g	675-14-9	154
218160-5G	Cyanuric fluoride, 98% 5g	675-14-9	87.1
218165-1G	3,5-Dichloro-2-cyanopyridine, 95% 1g	85331-33-5	36
218165-25G	3,5-Dichloro-2-cyanopyridine, 95% 25g	85331-33-5	380

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218165-5G	3,5-Dichloro-2-cyanopyridine, 95% 5g	85331-33-5	103
218170-25G	trans-1,2-Cyclohexanedicarboxylic acid, 98% 25g	2305-32-0	189
218170-5G	trans-1,2-Cyclohexanedicarboxylic acid, 98% 5g	2305-32-0	65.7
218175-25G	5-Nitroguaiacol sodium salt, 98% 25g	67233-85-6	167
218180-100G	Starch, modified 100g	9005-84-9	38.5
218180-500G	Starch, modified 500g	9005-84-9	139
218185-1KG	Calcium hydroxide, ACS, 95.0% min. 1kg	1305-62-0	67.6
218185-250G	Calcium hydroxide, ACS, 95.0% min. 250g	1305-62-0	41.2
218190-1G	Imidazole-4-carboxaldehyde, 97% 1g	3034-50-2	35
218190-25G	Imidazole-4-carboxaldehyde, 97% 25g	3034-50-2	491
218190-5G	Imidazole-4-carboxaldehyde, 97% 5g	3034-50-2	116
218195-1G	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98% 1g	23165-29-9	28.6
218195-25G	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98% 25g	23165-29-9	440
218195-5G	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98% 5g	23165-29-9	115
218205-100G	Molybdenum carbide, 99.5% trace metals basis 100g	12069-89-5	80.3
218205-500G	Molybdenum carbide, 99.5% trace metals basis 500g	12069-89-5	355
218210-10G	Antimony shot, 1-3mm, 99.9999% trace metals basis 10g	7440-36-0	63.8
218210-250G	Antimony shot, 1-3mm, 99.9999% trace metals basis 250g	7440-36-0	819
218210-50G	Antimony shot, 1-3mm, 99.9999% trace metals basis 50g	7440-36-0	225
218215-10G	Ytterbium(III) nitrate hydrate, 99.9% trace rare earth metals basis 10g		38.5
218215-50G	Ytterbium(III) nitrate hydrate, 99.9% trace rare earth metals basis 50g		136
218220-1G	4-Methoxybenzeneboronic acid, 97% 1g	5720-07-0	31.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218220-25G	4-Methoxybenzeneboronic acid, 97% 25g	5720-07-0	331
218220-5G	4-Methoxybenzeneboronic acid, 97% 5g	5720-07-0	86.5
218225-10G	Silicon powder, crystalline, -100+435 mesh, 99.999% trace metals basis 10g	7440-21-3	58.6
218225-250G	Silicon powder, crystalline, -100+435 mesh, 99.999% trace metals basis 250g	7440-21-3	469
218225-50G	Silicon powder, crystalline, -100+435 mesh, 99.999% trace metals basis 50g	7440-21-3	126
218230-25G	Ergosterol hydrate, 96% dry weight 25g	57-87-4	225
218230-5G	Ergosterol hydrate, 96% dry weight 5g	57-87-4	61.3
218235-1KG	Sodium hydroxide solution, 50 wt. % in water 1kg	1310-73-2	47.4
218235-5KG	Sodium hydroxide solution, 50 wt. % in water 5kg	1310-73-2	170
218240-1KG	Chromium(VI) oxide, 98% 1kg	1333-82-0	57.9
218240-250G	Chromium(VI) oxide, 98% 250g	1333-82-0	29.1
218245-1G	2-Methylpyridine-3-carboxylic acid, 98% 1g	3222-56-8	69.4
218245-5G	2-Methylpyridine-3-carboxylic acid, 98% 5g	3222-56-8	247
218255-1M	Indium wire, 1.0mm dia., 99.995% trace metals basis 1m	7440-74-6	97.9
218255-25M	Indium wire, 1.0mm dia., 99.995% trace metals basis 25m	7440-74-6	1245
218255-5M	Indium wire, 1.0mm dia., 99.995% trace metals basis 5m	7440-74-6	303
218265-100G	Cadmium acetylacetonate, 98% 100g	14689-45-3	406
218265-25G	Cadmium acetylacetonate, 98% 25g	14689-45-3	124
218265-5G	Cadmium acetylacetonate, 98% 5g	14689-45-3	35.4
218270-25G	Bromomethyl methyl ether, technical, 90% 25g	13057-17-5	177
218270-5G	Bromomethyl methyl ether, technical, 90% 5g	13057-17-5	48
218275-1KG	Aluminum chloride, anhydrous, 99%, granular 1kg	7446-70-0	74.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218275-250G	Aluminum chloride, anhydrous, 99%, granular 250g	7446-70-0	28.6
218275-5KG	Aluminum chloride, anhydrous, 99%, granular 5kg	7446-70-0	313
218280-100G	N,O-Dimethylhydroxylamine hydrochloride, 98% 100g	6638-79-5	307
218280-25G	N,O-Dimethylhydroxylamine hydrochloride, 98% 25g	6638-79-5	115
218280-5G	N,O-Dimethylhydroxylamine hydrochloride, 98% 5g	6638-79-5	44.9
218290-100G	Tetradecyltriphenylphosphonium bromide, 97% 100g	25791-20-2	291
218290-25G	Tetradecyltriphenylphosphonium bromide, 97% 25g	25791-20-2	99.2
218295-100G	N-Acetylglycine, 99% 100g	543-24-8	28.6
218295-500G	N-Acetylglycine, 99% 500g	543-24-8	92.9
218300-100G	Methanesulfonyl chloride, 98% 100g	124-63-0	16.1
218300-500G	Methanesulfonyl chloride, 98% 500g	124-63-0	54.6
218305-250G	Polypropylene glycol, MW ˜ 4,000 250g	25322-69-4	66.3
218305-50G	Polypropylene glycol, MW ˜ 4,000 50g	25322-69-4	24
218310-1G	Tricyclohexylphosphine, 96% 1g	2622-14-2	26.4
218310-25G	Tricyclohexylphosphine, 96% 25g	2622-14-2	360
218310-5G	Tricyclohexylphosphine, 96% 5g	2622-14-2	84.6
218315-10G	Niobium powder, -325 mesh, 99.99% trace metals basis 10g	7440-03-1	55.3
218315-250G	Niobium powder, -325 mesh, 99.99% trace metals basis 250g	7440-03-1	805
218315-50G	Niobium powder, -325 mesh, 99.99% trace metals basis 50g	7440-03-1	181
218320-250G	Sodium phenoxide, 98% 250g	139-02-6	296
218320-50G	Sodium phenoxide, 98% 50g	139-02-6	65.7
218325-1KG	Sodium hydrogen difluoride, 98% 1kg	1333-83-1	33.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218330-1G	Bromopentacarbonylmanganese(I), 98% 1g	14516-54-2	53.8
218330-5G	Bromopentacarbonylmanganese(I), 98% 5g	14516-54-2	243
218340-1G	2,3-Quinoline dicarboxylic acid, 98% 1g	643-38-9	38
218340-5G	2,3-Quinoline dicarboxylic acid, 98% 5g	643-38-9	88.3
218345-1G	N-Boc-trans-4-hydroxy-L-prolinol, 96% 1g	61478-26-0	141
218345-5G	N-Boc-trans-4-hydroxy-L-prolinol, 96% 5g	61478-26-0	566
218355-100G	Magnesium sulfate heptahydrate, ACS, 98.0-102.0% 100g	10034-99-8	31.7
218355-2KG	Magnesium sulfate heptahydrate, ACS, 98.0-102.0% 2kg	10034-99-8	127
218355-500G	Magnesium sulfate heptahydrate, ACS, 98.0-102.0% 500g	10034-99-8	54.3
218360-25G	4-(Methylsulfonyl)phenylacetic acid, 97% 25g	90536-66-6	182
218360-5G	4-(Methylsulfonyl)phenylacetic acid, 97% 5g	90536-66-6	54.3
218365-100G	Potassium tellurite monohydrate, 97% 100g	123333-66-4	370
218365-25G	Potassium tellurite monohydrate, 97% 25g	123333-66-4	106
218370-1G	[1,3-Bis(diphenylphosphino)propane]palladium(II) dichloride, 98% 1g	59831-02-6	263
218370-250MG	[1,3-Bis(diphenylphosphino)propane]palladium(II) dichloride, 98% 250mg	59831-02-6	106
218375-25G	Tantalum(V) ethoxide, 99% 25g	6074-84-6	289
218375-5G	Tantalum(V) ethoxide, 99% 5g	6074-84-6	81.9
218380-250G	Polypropylene glycol, MW ˜ 1,000 250g	25322-69-4	64.4
218380-50G	Polypropylene glycol, MW ˜ 1,000 50g	25322-69-4	22.3
218385-250G	Tin(II) pyrophosphate 250g	15578-26-4	101
218385-50G	Tin(II) pyrophosphate 50g	15578-26-4	41.2
218390-100G	Potassium iodate, 98% 100g	7758-05-6	46.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218390-2.5KG	Potassium iodate, 98% 2.5kg	7758-05-6	478
218390-500G	Potassium iodate, 98% 500g	7758-05-6	118
218395-250G	Iodic acid, ACS, 99.5% min. 250g	7782-68-5	271
218395-50G	Iodic acid, ACS, 99.5% min. 50g	7782-68-5	75.7
218410-100G	Magnesium acrylate 100g	5698-98-6	280
218410-25G	Magnesium acrylate 25g	5698-98-6	90.4
218410-5G	Magnesium acrylate 5g	5698-98-6	27.8
218415-100G	trans-Cinnamic acid, 99% 100g	140-10-3	25.4
218415-2.5KG	trans-Cinnamic acid, 99% 2.5kg	140-10-3	324
218415-500G	trans-Cinnamic acid, 99% 500g	140-10-3	81.9
218425-250ML	4-Vinyl-1-cyclohexene 1,2-epoxide, mixture of isomers, 98% 250ml	106-86-5	88.9
218435-100G	(Chloromethyl)dimethylchlorosilane, 98% 100g	1719-57-9	139
218435-25G	(Chloromethyl)dimethylchlorosilane, 98% 25g	1719-57-9	49.4
218440-1G	3-(Trifluoromethylthio)aniline, 96% 1g	369-68-6	91.5
218440-5G	3-(Trifluoromethylthio)aniline, 96% 5g	369-68-6	375
218445-100G	6-Methoxy-2-naphthaldehyde, 99% 100g	3453-33-6	444
218445-25G	6-Methoxy-2-naphthaldehyde, 99% 25g	3453-33-6	153
218445-5G	6-Methoxy-2-naphthaldehyde, 99% 5g	3453-33-6	54.3
218450-1G	2,2-Difluoroethanol, 95% 1g	359-13-7	51.7
218450-5G	2,2-Difluoroethanol, 95% 5g	359-13-7	186
218455-100ML	Tantalum(V) isopropoxide solution, 10% w/v in 2-propanol/hexane, 99.9% trace metals basis 100ml	16761-83-4	430
218455-25ML	Tantalum(V) isopropoxide solution, 10% w/v in 2-propanol/hexane, 99.9% trace metals basis 25ml	16761-83-4	139

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218455-500ML	Tantalum(V) isopropoxide solution, 10% w/v in 2-propanol/hexane, 99.9% trace metals basis 500ml	16761-83-4	1443
218460-100ML	Mesityl oxide, technical, 90%, remainder 4-methyl-4-penten-2-one 100ml	141-79-7	47.4
218460-500ML	Mesityl oxide, technical, 90%, remainder 4-methyl-4-penten-2-one 500ml	141-79-7	176
218470-1G	2-Bromo-5-fluoropyridine, 98% 1g	41404-58-4	38.5
218470-5G	2-Bromo-5-fluoropyridine, 98% 5g	41404-58-4	116
218475-10G	Hexacarbonylchromium(0), 99% 10g	13007-92-6	81.9
218475-50G	Hexacarbonylchromium(0), 99% 50g	13007-92-6	367
218485-10G	Niobium slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis excluding Ta 10g	7440-03-1	38.5
218485-50G	Niobium slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis excluding Ta 50g	7440-03-1	129
218490-10G	4-(4-Fluorophenyl)-6-isopropyl-2-(N-methyl-N-methylsulfonylamino)pyrimidine-5-methanol 10g	147118-36-3	242
218490-2G	4-(4-Fluorophenyl)-6-isopropyl-2-(N-methyl-N-methylsulfonylamino)pyrimidine-5-methanol 2g	147118-36-3	60
218495-100G	Lead(II) nitrate, 99% 100g	10099-74-8	26.4
218495-2.5KG	Lead(II) nitrate, 99% 2.5kg	10099-74-8	182
218495-500G	Lead(II) nitrate, 99% 500g	10099-74-8	51.7
218500-100G	Titanium(IV) oxide, anatase, 99% trace metals basis, 15nm APS powder 100g	1317-70-0	169
218500-25G	Titanium(IV) oxide, anatase, 99% trace metals basis, 15nm APS powder 25g	1317-70-0	73.4
218500-500G	Titanium(IV) oxide, anatase, 99% trace metals basis, 15nm APS powder 500g	1317-70-0	566
218505-100G	Ammonium iodide, 98% 100g	12027-06-4	57.1
218505-2.5KG	Ammonium iodide, 98% 2.5kg	12027-06-4	686
218505-500G	Ammonium iodide, 98% 500g	12027-06-4	165
218510-10G	Ytterbium(III) nitrate hydrate, 99.99% trace rare earth metals basis 10g		91.5
218510-50G	Ytterbium(III) nitrate hydrate, 99.99% trace rare earth metals basis 50g		364

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218515-100G	Nickel(II) chloride, anhydrous, 99% trace metals basis 100g	7718-54-9	121
218515-500G	Nickel(II) chloride, anhydrous, 99% trace metals basis 500g	7718-54-9	544
218520-100G	Aluminum nitrate nonahydrate, low mercury, 99.999% trace metals basis 100g	7784-27-2	317
218520-25G	Aluminum nitrate nonahydrate, low mercury, 99.999% trace metals basis 25g	7784-27-2	120
218520-500G	Aluminum nitrate nonahydrate, low mercury, 99.999% trace metals basis 500g	7784-27-2	1182
218525-25G	1-tert-Butyl-3-ethylbenzene, 98% 25g	14411-56-4	306
218525-5G	1-tert-Butyl-3-ethylbenzene, 98% 5g	14411-56-4	79.7
218530-1G	Scandium(III) chloride hexahydrate, 99.99% trace rare earth metals basis 1g	20662-14-0	123
218530-5G	Scandium(III) chloride hexahydrate, 99.99% trace rare earth metals basis 5g	20662-14-0	386
218535-1KG	Sodium salicylate, 99% 1kg	54-21-7	134
218535-500G	Sodium salicylate, 99% 500g	54-21-7	44.9
218540-10G	Germanium pieces, <2cm, 99.9999% trace metals basis, electrical resistivity 40ohm-cm 10g	7440-56-4	188
218540-50G	Germanium pieces, <2cm, 99.9999% trace metals basis, electrical resistivity 40ohm-cm 50g	7440-56-4	685
218545-1KG	Sulfuryl chloride, 97% 1kg	7791-25-5	505
218545-250G	Sulfuryl chloride, 97% 250g	7791-25-5	187
218550-1G	L-Aspartic acid 4-benzyl ester, 98% 1g	2177-63-1	21.5
218550-25G	L-Aspartic acid 4-benzyl ester, 98% 25g	2177-63-1	226
218550-5G	L-Aspartic acid 4-benzyl ester, 98% 5g	2177-63-1	70.1
218555-100G	Nickel(II) acetylacetonate, 95% 100g	3264-82-2	101
218555-25G	Nickel(II) acetylacetonate, 95% 25g	3264-82-2	42.3
218555-5G	Nickel(II) acetylacetonate, 95% 5g	3264-82-2	26.4
218560-25G	4-Bromophenylacetone, 98% 25g	6186-22-7	391

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218560-5G	4-Bromophenylacetone, 98% 5g	6186-22-7	101
218565-10G	Benzyloxyacetaldehyde diethyl acetal, 98% 10g	42783-78-8	92
218565-250G	Benzyloxyacetaldehyde diethyl acetal, 98% 250g	42783-78-8	1279
218565-50G	Benzyloxyacetaldehyde diethyl acetal, 98% 50g	42783-78-8	305
218570-1L	Acetic acid solution, volumetric, 2.0N in water 1L	64-19-7	29.6
218570-20L	Acetic acid solution, volumetric, 2.0N in water 20L	64-19-7	114
218570-4L	Acetic acid solution, volumetric, 2.0N in water 4L	64-19-7	58.6
218575-100G	2,2-Diphenylglycine, 98% 100g	3060-50-2	809
218575-25G	2,2-Diphenylglycine, 98% 25g	3060-50-2	415
218575-5G	2,2-Diphenylglycine, 98% 5g	3060-50-2	91.9
218580-50CM	Molybdenum rod, 3.17mm dia., 99.95% trace metals basis 50cm	7439-98-7	51.7
218580-5X50CM	Molybdenum rod, 3.17mm dia., 99.95% trace metals basis 5x50cm	7439-98-7	169
218590-25X25MM	Rhenium foil, 0.025mm thick, 99.95% trace metals basis 25x25mm	7440-15-5	182
218590-50X50MM	Rhenium foil, 0.025mm thick, 99.95% trace metals basis 50x50mm	7440-15-5	531
218595-1L	Isobutanol, ACS, 99.0% min. 1L	78-83-1	53
218595-4L	Isobutanol, ACS, 99.0% min. 4L	78-83-1	117
218595-500ML	Isobutanol, ACS, 99.0% min. 500ml	78-83-1	37.3
218600-100G	3-Methylthiophene, 98% 100g	616-44-4	118
218600-25G	3-Methylthiophene, 98% 25g	616-44-4	43.5
218600-500G	3-Methylthiophene, 98% 500g	616-44-4	510
218605-1G	4-Bromopyridine hydrochloride, 99% 1g	19524-06-2	35
218605-25G	4-Bromopyridine hydrochloride, 99% 25g	19524-06-2	263

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218605-5G	4-Bromopyridine hydrochloride, 99% 5g	19524-06-2	97.9
218610-100G	Niobium slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis excluding Ta 100g	7440-03-1	177
218610-25G	Niobium slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis excluding Ta 25g	7440-03-1	56.7
218615-100G	Quinoline, 97% 100g	91-22-5	38.5
218615-2.5KG	Quinoline, 97% 2.5kg	91-22-5	213
218615-500G	Quinoline, 97% 500g	91-22-5	66.3
218620-1KG	Dodecylbenzene, mixture of isomers 1kg	123-01-3	186
218620-250G	Dodecylbenzene, mixture of isomers 250g	123-01-3	56.7
218625-100G	Isophthaloyl dichloride, 98% 100g	99-63-8	25.9
218625-500G	Isophthaloyl dichloride, 98% 500g	99-63-8	75.7
218635-100G	Ethylenediaminetetraacetic acid, iron(III) monosodium salt 100g	15708-41-5	27.1
218635-2KG	Ethylenediaminetetraacetic acid, iron(III) monosodium salt 2kg	15708-41-5	309
218635-500G	Ethylenediaminetetraacetic acid, iron(III) monosodium salt 500g	15708-41-5	94.6
218640-1KG	Chromium(III) nitrate nonahydrate, 98.5% trace metals basis, 3-6mm fused lump 1kg	7789-02-8	118
218640-250G	Chromium(III) nitrate nonahydrate, 98.5% trace metals basis, 3-6mm fused lump 250g	7789-02-8	38.5
218645-2G	O,S-Diethyl methylphosphonothioate, 97% 2g	2511-10-6	1573
218645-500MG	O,S-Diethyl methylphosphonothioate, 97% 500mg	2511-10-6	462
218650-25G	4-Fluoro-3-phenoxybenzaldehyde, 98% 25g	68359-57-9	216
218650-5G	4-Fluoro-3-phenoxybenzaldehyde, 98% 5g	68359-57-9	48
218655-100G	Aluminum oxide, alpha-phase, 99.9% trace metals basis, <1.0 micron powder, S.A. 6-8m2/g 100g	1344-28-1	32.7
218655-2KG	Aluminum oxide, alpha-phase, 99.9% trace metals basis, <1.0 micron powder, S.A. 6-8m2/g 2kg	1344-28-1	319
218655-500G	Aluminum oxide, alpha-phase, 99.9% trace metals basis, <1.0 micron powder, S.A. 6-8m2/g 500g	1344-28-1	98.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218660-100CM	Platinum 30 wt. % Rhodium wire, 0.25mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 70:30 wt% 100cm		711
218660-50CM	Platinum 30 wt. % Rhodium wire, 0.25mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 70:30 wt% 50cm		433
218665-25G	4-(Dimethylamino)piperidine, 97% 25g	50533-97-6	509
218665-5G	4-(Dimethylamino)piperidine, 97% 5g	50533-97-6	140
218670-1G	3,4-Diaminopyridine, 98% 1g	54-96-6	38.5
218670-25G	3,4-Diaminopyridine, 98% 25g	54-96-6	529
218670-5G	3,4-Diaminopyridine, 98% 5g	54-96-6	136
218680-250G	Silicon(II) oxide, 99.5% trace metals basis 250g	10097-28-6	421
218680-50G	Silicon(II) oxide, 99.5% trace metals basis 50g	10097-28-6	113
218685-1G	beta-Propiolactone, 97% 1g	57-57-8	54.3
218685-25G	beta-Propiolactone, 97% 25g	57-57-8	360
218685-5G	beta-Propiolactone, 97% 5g	57-57-8	131
218690-1KG	Sodium tungstate dihydrate, 95% 1kg	10213-10-2	218
218690-250G	Sodium tungstate dihydrate, 95% 250g	10213-10-2	75.7
218695-1KG	Sodium acetate, anhydrous, ACS, 99.0% min. 1kg	127-09-3	75.7
218695-250G	Sodium acetate, anhydrous, ACS, 99.0% min. 250g	127-09-3	26.4
218695-5KG	Sodium acetate, anhydrous, ACS, 99.0% min. 5kg	127-09-3	272
218700-10G	Holmium(III) oxide, 99.9% trace rare earth metals basis, powder 10g	12055-62-8	77
218700-50G	Holmium(III) oxide, 99.9% trace rare earth metals basis, powder 50g	12055-62-8	229
218705-100G	2-Bromo-p-xylene, 98% 100g	553-94-6	185
218705-25G	2-Bromo-p-xylene, 98% 25g	553-94-6	70.1
218705-500G	2-Bromo-p-xylene, 98% 500g	553-94-6	853

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218710-1G	1-O-Acetyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranose, 98% 1g	6974-32-9	24
218710-5G	1-O-Acetyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranose, 98% 5g	6974-32-9	65
218720-100G	4-Bromo-2-fluorobenzaldehyde, 97% 100g	57848-46-1	540
218720-25G	4-Bromo-2-fluorobenzaldehyde, 97% 25g	57848-46-1	182
218720-5G	4-Bromo-2-fluorobenzaldehyde, 97% 5g	57848-46-1	43.5
218725-25X25MM	Platinum gauze, 100 mesh woven from 0.0762mm dia. wire, 99.9% trace metals basis 25x25mm	7440-06-4	333
218725-50X50MM	Platinum gauze, 100 mesh woven from 0.0762mm dia. wire, 99.9% trace metals basis 50x50mm	7440-06-4	921
218735-1L	1-Methyl-2-pyrrolidinone, suitable for biochemical applications, 99.5% 1L	872-50-4	84.9
218735-4L	1-Methyl-2-pyrrolidinone, suitable for biochemical applications, 99.5% 4L	872-50-4	233
218735-4X4L	1-Methyl-2-pyrrolidinone, suitable for biochemical applications, 99.5% 4x4L	872-50-4	645
218740-1L	Nitric acid solution, volumetric, 0.1N in water 1L	7697-37-2	35.8
218740-500ML	Nitric acid solution, volumetric, 0.1N in water 500ml	7697-37-2	20.9
218745-100G	L-Valine, 99% 100g	72-18-4	67
218745-25G	L-Valine, 99% 25g	72-18-4	31.1
218745-500G	L-Valine, 99% 500g	72-18-4	227
218750-1G	Adenosine 5'-monophosphate sodium salt 1g	13474-03-8	88.3
218750-5G	Adenosine 5'-monophosphate sodium salt 5g	13474-03-8	242
218755-10M	Nickel wire, 1.0mm dia., hard, 99.5% trace metals basis 10m	7440-02-0	90.1
218755-50M	Nickel wire, 1.0mm dia., hard, 99.5% trace metals basis 50m	7440-02-0	270
218760-(C)100G	Cesium hydroxide solution, 50 wt. % in water, 99.9% trace metals basis (c)100g	21351-79-1	243
218760-(C)25G	Cesium hydroxide solution, 50 wt. % in water, 99.9% trace metals basis (c)25g	21351-79-1	69.5
218765-10G	Cobalt(II) nitrate hexahydrate, 99.999% trace metals basis 10g	10026-22-9	91.5

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218765-50G	Cobalt(II) nitrate hexahydrate, 99.999% trace metals basis 50g	10026-22-9	324
218770-100G	Iron(III) oxide, 99.995% trace metals basis 100g	1309-37-1	467
218770-25G	Iron(III) oxide, 99.995% trace metals basis 25g	1309-37-1	165
218770-500G	Iron(III) oxide, 99.995% trace metals basis 500g	1309-37-1	1812
218775-1KG	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min. 1kg	7558-79-4	78.2
218775-250G	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min. 250g	7558-79-4	31.7
218775-5KG	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min. 5kg	7558-79-4	269
218785-1L	N-Benzyldimethylamine, 98% 1L	103-83-3	91.5
218785-250ML	N-Benzyldimethylamine, 98% 250ml	103-83-3	30.4
218790-100ML	Calcium, plasma standard solution, Ca 10,000µg/ml, CaCO3 in 5% HNO3 100ml		115
218790-500ML	Calcium, plasma standard solution, Ca 10,000µg/ml, CaCO3 in 5% HNO3 500ml		388
218790-50ML	Calcium, plasma standard solution, Ca 10,000µg/ml, CaCO3 in 5% HNO3 50ml		71.1
218795-1G	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-alpha,beta-D-ribofuranose 1g	141607-35-4	88.3
218795-5G	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-alpha,beta-D-ribofuranose 5g	141607-35-4	373
218800-100G	Vanadium(V) trichloride oxide 100g	7727-18-6	42.6
218800-500G	Vanadium(V) trichloride oxide 500g	7727-18-6	186
218805-1G	6-Bromo-4-chloroquinoline, 97% 1g	65340-70-7	462
218805-250MG	6-Bromo-4-chloroquinoline, 97% 250mg	65340-70-7	154
218810-100G	Silica, fumed, 99.8% 100g	112945-52-5	28.6
218810-500G	Silica, fumed, 99.8% 500g	112945-52-5	57.9
218815-1G	6-(Methylthio)purine, 97% 1g	50-66-8	48.4
218815-5G	6-(Methylthio)purine, 97% 5g	50-66-8	187

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218820-100G	Tellurium(IV) oxide, 99.99% trace metals basis 100g	7446-07-3	259
218820-25G	Tellurium(IV) oxide, 99.99% trace metals basis 25g	7446-07-3	88.3
218825-100G	Ethyl caprylate, 99% 100g	106-32-1	21.5
218825-500G	Ethyl caprylate, 99% 500g	106-32-1	49.4
218830-1KG	Sodium nitrite, 98% 1kg	7632-00-0	62.5
218830-5KG	Sodium nitrite, 98% 5kg	7632-00-0	167
218835-100G	Theophylline-7-acetic acid, 98% 100g	652-37-9	83.4
218835-25G	Theophylline-7-acetic acid, 98% 25g	652-37-9	32.7
218835-500G	Theophylline-7-acetic acid, 98% 500g	652-37-9	338
218840-100G	Barium titanate(IV), 99.5% trace metals basis 100g	12047-27-7	78.9
218840-500G	Barium titanate(IV), 99.5% trace metals basis 500g	12047-27-7	355
218845-1L	Water, Spectrophotometric 1L	7732-18-5	37.3
218845-4L	Water, Spectrophotometric 4L	7732-18-5	74
218845-4X1L	Water, Spectrophotometric 4x1L	7732-18-5	123
218850-1G	5-Bromo-2-fluoropyridine-3-boronic acid, 98% 1g	501435-91-2	259
218850-250MG	5-Bromo-2-fluoropyridine-3-boronic acid, 98% 250mg	501435-91-2	87.8
218850-5G	5-Bromo-2-fluoropyridine-3-boronic acid, 98% 5g	501435-91-2	1001
218855-100G	L-(+)-Ascorbic acid, 99% 100g	50-81-7	26.4
218855-500G	L-(+)-Ascorbic acid, 99% 500g	50-81-7	61.3
218860-100ML	Diethylene glycol dibutyl ether, 99% 100ml	112-73-2	41.2
218860-25ML	Diethylene glycol dibutyl ether, 99% 25ml	112-73-2	18.4
218860-500ML	Diethylene glycol dibutyl ether, 99% 500ml	112-73-2	167

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
218865-1G	Europium(III) chloride hydrate, 99.99% trace rare earth metals basis 1g		35
218865-25G	Europium(III) chloride hydrate, 99.99% trace rare earth metals basis 25g		428
218865-5G	Europium(III) chloride hydrate, 99.99% trace rare earth metals basis 5g		114
218870-1KG	Zirconium dichloride oxide octahydrate, 99.9% trace metals basis 1kg	13520-92-8	818
218870-250G	Zirconium dichloride oxide octahydrate, 99.9% trace metals basis 250g	13520-92-8	261
218870-50G	Zirconium dichloride oxide octahydrate, 99.9% trace metals basis 50g	13520-92-8	65
218875-100G	Dimethylglyoxime, ACS, 99.0% min. 100g	95-45-4	41.2
218875-2.5KG	Dimethylglyoxime, ACS, 99.0% min. 2.5kg	95-45-4	502
218875-500G	Dimethylglyoxime, ACS, 99.0% min. 500g	95-45-4	130
218880-100G	Phosphonoacetic acid, 98% 100g	4408-78-0	431
218880-10G	Phosphonoacetic acid, 98% 10g	4408-78-0	78.2
218880-25G	Phosphonoacetic acid, 98% 25g	4408-78-0	136
218885-100G	Chloro(dimethyl)phenylsilane, 97% 100g	768-33-2	367
218885-25G	Chloro(dimethyl)phenylsilane, 97% 25g	768-33-2	115
218885-5G	Chloro(dimethyl)phenylsilane, 97% 5g	768-33-2	35
218890-100G	Silver(I) oxide, 99% 100g	20667-12-3	400
218890-25G	Silver(I) oxide, 99% 25g	20667-12-3	113
218890-500G	Silver(I) oxide, 99% 500g	20667-12-3	1799
218895-1G	Calcium sulfate, anhydrous, 99.99% trace metals basis 1g	7778-18-9	22.8
218895-5G	Calcium sulfate, anhydrous, 99.99% trace metals basis 5g	7778-18-9	67
218900-1G	4-Bromo-3-methylbenzenesulfonyl chloride, 97% 1g	72256-93-0	57.9
218900-5G	4-Bromo-3-methylbenzenesulfonyl chloride, 97% 5g	72256-93-0	214

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218905-1L	Methanol, HPLC, 99.8% min. 1L	67-56-1	32.2
218905-4L	Methanol, HPLC, 99.8% min. 4L	67-56-1	71.3
218905-4X4L	Methanol, HPLC, 99.8% min. 4x4L	67-56-1	225
218910-100G	Ethyl 2-methylacetoacetate, 97% 100g	609-14-3	119
218910-25G	Ethyl 2-methylacetoacetate, 97% 25g	609-14-3	41.2
218910-500G	Ethyl 2-methylacetoacetate, 97% 500g	609-14-3	485
218915-100G	Molybdenum(VI) oxide, 99.95% trace metals basis 100g	1313-27-5	59.4
218915-2KG	Molybdenum(VI) oxide, 99.95% trace metals basis 2kg	1313-27-5	472
218915-500G	Molybdenum(VI) oxide, 99.95% trace metals basis 500g	1313-27-5	194
218920-1L	Pyridine, Spectrophotometric, 99.5% min. 1L	110-86-1	114
218920-250ML	Pyridine, Spectrophotometric, 99.5% min. 250ml	110-86-1	37.5
218920-4L	Pyridine, Spectrophotometric, 99.5% min. 4L	110-86-1	304
218925-2.5KG	Soda lime, ACS 2.5kg DISCONTINUED	8006-28-8	143
218925-500G	Soda lime, ACS 500g DISCONTINUED	8006-28-8	40.4
218930-10G	Cesium carbonate, 99.99% trace metals basis 10g	534-17-8	59.4
218930-50G	Cesium carbonate, 99.99% trace metals basis 50g	534-17-8	215
218935-100G	Potassium perchlorate, anhydrous, ACS, 99.0-100.5% 100g	7778-74-7	41
218935-500G	Potassium perchlorate, anhydrous, ACS, 99.0-100.5% 500g	7778-74-7	125
218945-100MM	Cerium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 100mm	7440-45-1	647
218945-10MM	Cerium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 10mm	7440-45-1	128
218945-50MM	Cerium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 50mm	7440-45-1	360
218950-1G	Dichloro(ethylenediamine)palladium(II) 1g	15020-99-2	112

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218950-5G	Dichloro(ethylenediamine)palladium(II) 5g	15020-99-2	495
218955-100G	2-Butyn-1-ol, 98% 100g	764-01-2	491
218955-25G	2-Butyn-1-ol, 98% 25g	764-01-2	154
218955-5G	2-Butyn-1-ol, 98% 5g	764-01-2	43.5
218960-100G	Praseodymium(III) acetate hydrate, 99.9% trace rare earth metals basis 100g	6192-12-7	78.2
218960-25G	Praseodymium(III) acetate hydrate, 99.9% trace rare earth metals basis 25g	6192-12-7	26.4
218965-1KG	Trichloroacetonitrile, 98% 1kg	545-06-2	276
218965-250G	Trichloroacetonitrile, 98% 250g	545-06-2	88.3
218965-50G	Trichloroacetonitrile, 98% 50g	545-06-2	31.7
218970-25CM	Aluminum rod, 6.35mm dia., 99.999% trace metals basis 25cm	7429-90-5	206
218970-5CM	Aluminum rod, 6.35mm dia., 99.999% trace metals basis 5cm	7429-90-5	59.4
218975-100G	1-(2-Methoxyphenyl)piperazine hydrochloride, 97% 100g	5464-78-8	90.4
218975-25G	1-(2-Methoxyphenyl)piperazine hydrochloride, 97% 25g	5464-78-8	35
218975-500G	1-(2-Methoxyphenyl)piperazine hydrochloride, 97% 500g	5464-78-8	387
218980-100G	Tungsten(IV) oxide, 99.9% trace metals basis 100g	12036-22-5	571
218980-25G	Tungsten(IV) oxide, 99.9% trace metals basis 25g	12036-22-5	192
218980-5G	Tungsten(IV) oxide, 99.9% trace metals basis 5g	12036-22-5	62.5
218985-100G	Tetraethoxysilane, 99.9% trace metals basis 100g	78-10-4	42.2
218985-2KG	Tetraethoxysilane, 99.9% trace metals basis 2kg	78-10-4	183
218985-500G	Tetraethoxysilane, 99.9% trace metals basis 500g	78-10-4	60.1
218990-1G	n-Triacontane, 99% 1g	638-68-6	54.3
218990-250MG	n-Triacontane, 99% 250mg	638-68-6	22.8

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218990-5G	n-Triacontane, 99% 5g	638-68-6	202
219000-10M	Nickel wire, 1.0mm dia., annealed, 99.95% trace metals basis 10m	7440-02-0	132
219000-2M	Nickel wire, 1.0mm dia., annealed, 99.95% trace metals basis 2m	7440-02-0	37.3
219000-50M	Nickel wire, 1.0mm dia., annealed, 99.95% trace metals basis 50m	7440-02-0	471
219005-100G	Isopropylidene malonate, 98% 100g	2033-24-1	113
219005-25G	Isopropylidene malonate, 98% 25g	2033-24-1	41.8
219005-500G	Isopropylidene malonate, 98% 500g	2033-24-1	468
219010-100G	DL-Threonine, 99% 100g	80-68-2	88.3
219010-25G	DL-Threonine, 99% 25g	80-68-2	32.7
219010-500G	DL-Threonine, 99% 500g	80-68-2	382
219015-100G	Cobalt(III) fluoride, 99% 100g	10026-18-3	234
219015-25G	Cobalt(III) fluoride, 99% 25g	10026-18-3	77
219020-1KG	Potassium fluoride, anhydrous, 99% 1kg	7789-23-3	225
219020-250G	Potassium fluoride, anhydrous, 99% 250g	7789-23-3	79.7
219020-50G	Potassium fluoride, anhydrous, 99% 50g	7789-23-3	32.7
219025-25G	2,3,5,6-Tetrafluorophenol, 97% 25g	769-39-1	178
219025-5G	2,3,5,6-Tetrafluorophenol, 97% 5g	769-39-1	46.1
219030-100G	Iodine, crystalline, 99.5% 100g	7553-56-2	55.2
219030-250G	Iodine, crystalline, 99.5% 250g	7553-56-2	118
219030-25G	Iodine, crystalline, 99.5% 25g	7553-56-2	26.4
219035-1G	3-Trimethylsilylpropynal, 97% 1g	2975-46-4	92
219035-250MG	3-Trimethylsilylpropynal, 97% 250mg	2975-46-4	32.2

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219035-5G	3-Trimethylsilylpropynal, 97% 5g	2975-46-4	394
219040-25G	2-Bromo-5-chloroanisole, 98% 25g	174913-09-8	540
219040-5G	2-Bromo-5-chloroanisole, 98% 5g	174913-09-8	134
219050-100ML	5-Ethylidene-2-norbornene, 98% 100ml	16219-75-3	34.3
219050-25ML	5-Ethylidene-2-norbornene, 98% 25ml	16219-75-3	23.4
219050-500ML	5-Ethylidene-2-norbornene, 98% 500ml	16219-75-3	76.3
219055-1G	3-Carboxybenzeneboronic acid 1g	25487-66-5	59.4
219055-5G	3-Carboxybenzeneboronic acid 5g	25487-66-5	145
219060-100G	Saponin 100g	8047-15-2	110
219060-25G	Saponin 25g	8047-15-2	43.3
219065-1G	Hafnium(IV) tert-butoxide, 99.9% trace metals basis excluding Zr 1g	2172-02-3	86.6
219065-5G	Hafnium(IV) tert-butoxide, 99.9% trace metals basis excluding Zr 5g	2172-02-3	363
219070-100CM	Platinum 10 wt. % Rhodium wire, 0.25mm dia., ISA Type S Standard Grade Thermocouple, Pt:Rh 90:10 wt% 100cm		273
219070-25CM	Platinum 10 wt. % Rhodium wire, 0.25mm dia., ISA Type S Standard Grade Thermocouple, Pt:Rh 90:10 wt% 25cm		84.6
219070-500CM	Platinum 10 wt. % Rhodium wire, 0.25mm dia., ISA Type S Standard Grade Thermocouple, Pt:Rh 90:10 wt% 500cm		1204
219075-100ML	Zirconium, plasma standard solution, Zr 1,000µg/ml, ZrCl2O in 5% HCl 100ml		66.9
219075-500ML	Zirconium, plasma standard solution, Zr 1,000µg/ml, ZrCl2O in 5% HCl 500ml		238
219075-50ML	Zirconium, plasma standard solution, Zr 1,000µg/ml, ZrCl2O in 5% HCl 50ml		45.6
219080-100G	Cobalt powder, -325 mesh, 99.5% trace metals basis 100g	7440-48-4	108
219080-500G	Cobalt powder, -325 mesh, 99.5% trace metals basis 500g	7440-48-4	364
219085-100G	Titanium powder, <20 micron, technical, 90% trace metals basis 100g	7440-32-6	338
219085-25G	Titanium powder, <20 micron, technical, 90% trace metals basis 25g	7440-32-6	125

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219085-5G	Titanium powder, <20 micron, technical, 90% trace metals basis 5g	7440-32-6	46.7
219090-1G	2,2-Dimethyl-1,3-dioxan-5-one, technical, 90% 1g	74181-34-3	179
219090-250MG	2,2-Dimethyl-1,3-dioxan-5-one, technical, 90% 250mg	74181-34-3	61.3
219095-100G	Magnesium oxide, 99% trace metals basis 100g	1309-48-4	149
219095-25G	Magnesium oxide, 99% trace metals basis 25g	1309-48-4	50.5
219095-500G	Magnesium oxide, 99% trace metals basis 500g	1309-48-4	579
219100-1G	Sodium (R)-(+)-alpha-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]-1,4-cyclohexadiene-1-acetate, 98% 1g	26774-89-0	203
219100-5G	Sodium (R)-(+)-alpha-[(3-methoxy-1-methyl-3-oxo-1-propenyl)amino]-1,4-cyclohexadiene-1-acetate, 98% 5g	26774-89-0	644
219105-1L	Isobutyl isobutyrate, 98% 1L	97-85-8	103
219105-250ML	Isobutyl isobutyrate, 98% 250ml	97-85-8	29.7
219110-10G	Magnesium silicide, 99.5% trace metals basis 10g	22831-39-6	32.7
219110-50G	Magnesium silicide, 99.5% trace metals basis 50g	22831-39-6	136
219115-100ML	1-Methylpiperazine, 98% 100ml	109-01-3	26.4
219115-2.5L	1-Methylpiperazine, 98% 2.5L	109-01-3	467
219115-500ML	1-Methylpiperazine, 98% 500ml	109-01-3	113
219120-100G	Mercury(II) sulfide, black 100g	1344-48-5	168
219120-500G	Mercury(II) sulfide, black 500g	1344-48-5	677
219125-25G	Lithium iodide, anhydrous, ampuled under argon, 99.999% trace metals basis, powder 25g	10377-51-2	203
219125-5G	Lithium iodide, anhydrous, ampuled under argon, 99.999% trace metals basis, powder 5g	10377-51-2	55.7
219130-100G	Chloramine-T trihydrate, ACS, 98.0-103.0% 100g	7080-50-4	32.7
219130-500G	Chloramine-T trihydrate, ACS, 98.0-103.0% 500g	7080-50-4	96.6
219135-100G	epsilon-Caprolactam, 99% 100g	105-60-2	38.5

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219135-2.5KG	epsilon-Caprolactam, 99% 2.5kg	105-60-2	151
219135-500G	epsilon-Caprolactam, 99% 500g	105-60-2	51.7
219140-25G	2,1,3-Benzothiadiazole, 98% 25g	273-13-2	127
219140-5G	2,1,3-Benzothiadiazole, 98% 5g	273-13-2	32.2
219145-1KG	Sodium bromide, 99% dry weight 1kg	7647-15-6	74
219145-250G	Sodium bromide, 99% dry weight 250g	7647-15-6	29.1
219145-5KG	Sodium bromide, 99% dry weight 5kg	7647-15-6	295
219150-100G	Ethyl 4-(dimethylamino)benzoate, 99% 100g	10287-53-3	65
219150-25G	Ethyl 4-(dimethylamino)benzoate, 99% 25g	10287-53-3	17.1
219150-500G	Ethyl 4-(dimethylamino)benzoate, 99% 500g	10287-53-3	255
219155-1G	2,6-Dibromotoluene, 98% 1g	69321-60-4	43.5
219155-25G	2,6-Dibromotoluene, 98% 25g	69321-60-4	591
219155-5G	2,6-Dibromotoluene, 98% 5g	69321-60-4	151
219160-1G	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97% 1g	175278-64-5	25.9
219160-5G	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97% 5g	175278-64-5	103
219165-1G	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97% 1g	134412-18-3	77
219165-5G	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97% 5g	134412-18-3	312
219170-2KG	Lithium hydroxide monohydrate, technical 2kg	1310-66-3	700
219170-500G	Lithium hydroxide monohydrate, technical 500g	1310-66-3	178
219175-100G	Strontium nitrate, anhydrous, 99.97% trace metals basis 100g	10042-76-9	332
219175-25G	Strontium nitrate, anhydrous, 99.97% trace metals basis 25g	10042-76-9	114
219180-100G	L-Ascorbic acid sodium salt, 99% 100g	134-03-2	26.4

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219180-500G	L-Ascorbic acid sodium salt, 99% 500g	134-03-2	81.9
219185-100G	Potassium methanesulfonate, 99% 100g	2386-56-3	134
219185-25G	Potassium methanesulfonate, 99% 25g	2386-56-3	47.4
219185-500G	Potassium methanesulfonate, 99% 500g	2386-56-3	529
219190-100G	Ethylene glycol chlorophosphate, 95% 100g	6609-64-9	759
219190-25G	Ethylene glycol chlorophosphate, 95% 25g	6609-64-9	238
219190-5G	Ethylene glycol chlorophosphate, 95% 5g	6609-64-9	61.5
219195-1KG	2-Bromothiophene, 98% 1kg	1003-09-4	470
219195-250G	2-Bromothiophene, 98% 250g	1003-09-4	137
219195-50G	2-Bromothiophene, 98% 50g	1003-09-4	43.5
219200-25X25MM	Gold foil, 0.5mm thick, 99.995% trace metals basis 25x25mm	7440-57-5	1850
219205-1KG	Decanoic acid, 99% 1kg	334-48-5	125
219205-250G	Decanoic acid, 99% 250g	334-48-5	39.7
219205-5KG	Decanoic acid, 99% 5kg	334-48-5	469
219210-10G	2-Bromoisovaleric acid, 97% 10g	565-74-2	33.3
219210-50G	2-Bromoisovaleric acid, 97% 50g	565-74-2	137
219215-1KG	Oxone® 1kg	70693-62-8	51.7
219215-250G	Oxone® 250g	70693-62-8	38
219215-5KG	Oxone® 5kg	70693-62-8	176
219220-100G	Dimethyl carbonate, 99% 100g	616-38-6	17.8
219220-2.5KG	Dimethyl carbonate, 99% 2.5kg	616-38-6	128
219220-500G	Dimethyl carbonate, 99% 500g	616-38-6	39.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
219225-100G	Pinacol, 99% 100g	76-09-5	97.2
219225-25G	Pinacol, 99% 25g	76-09-5	39.7
219225-500G	Pinacol, 99% 500g	76-09-5	426
219230-1G	3-Fluorobenzeneboronic acid, 97% 1g	768-35-4	30.4
219230-25G	3-Fluorobenzeneboronic acid, 97% 25g	768-35-4	337
219230-5G	3-Fluorobenzeneboronic acid, 97% 5g	768-35-4	82.6
219235-1KG	Sodium sulfate decahydrate, 99% 1kg	7727-73-3	31.7
219235-5KG	Sodium sulfate decahydrate, 99% 5kg	7727-73-3	75.8
219245-100ML	Lead, plasma standard solution, Pb 1,000µg/ml, Pb in 5% HNO3 100ml		68.3
219245-500ML	Lead, plasma standard solution, Pb 1,000µg/ml, Pb in 5% HNO3 500ml		234
219245-50ML	Lead, plasma standard solution, Pb 1,000µg/ml, Pb in 5% HNO3 50ml		46.6
219250-1L	Benzene, HPLC, 99.5% min. 1L	71-43-2	76.6
219250-4L	Benzene, HPLC, 99.5% min. 4L	71-43-2	196
219255-25G	(S)-(-)-N-Benzyl-1-phenylethylamine, 99% 25g	17480-69-2	128
219255-5G	(S)-(-)-N-Benzyl-1-phenylethylamine, 99% 5g	17480-69-2	42.3
219260-100ML	Piperidine, 99% 100ml	110-89-4	27.1
219260-2.5L	Piperidine, 99% 2.5L	110-89-4	220
219260-500ML	Piperidine, 99% 500ml	110-89-4	63.8
219265-100G	Sodium nitrate, 99.999% trace metals basis 100g	7631-99-4	633
219265-25G	Sodium nitrate, 99.999% trace metals basis 25g	7631-99-4	209
219265-5G	Sodium nitrate, 99.999% trace metals basis 5g	7631-99-4	59.4
219270-1G	5-Methoxy-1-methylindole-3-carboxaldehyde, 98% 1g	39974-94-2	176

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219270-250MG	5-Methoxy-1-methylindole-3-carboxaldehyde, 98% 250mg	39974-94-2	63.8
219275-100G	6-Chloro-2-oxindole, 98% 100g	56341-37-8	567
219275-25G	6-Chloro-2-oxindole, 98% 25g	56341-37-8	167
219275-5G	6-Chloro-2-oxindole, 98% 5g	56341-37-8	46.7
219280-1G	2-Fluoro-5-iodopyridine, 97% 1g	171197-80-1	39.7
219280-5G	2-Fluoro-5-iodopyridine, 97% 5g	171197-80-1	175
219285-100G	Pentafluorophenol, 99% 100g	771-61-9	401
219285-25G	Pentafluorophenol, 99% 25g	771-61-9	125
219285-5G	Pentafluorophenol, 99% 5g	771-61-9	32.2
219290-25G	Praseodymium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 25g	10361-79-2	521
219290-5G	Praseodymium(III) chloride, anhydrous, ampuled under argon, 99.99% trace rare earth metals basis 5g	10361-79-2	150
219295-1G	Aminoacetamide 1g	598-41-4	32.3
219295-5G	Aminoacetamide 5g	598-41-4	75.3
219300-100G	N,N'-Dicyclohexylcarbodiimide, 99% 100g	538-75-0	39.7
219300-25G	N,N'-Dicyclohexylcarbodiimide, 99% 25g	538-75-0	24.8
219300-500G	N,N'-Dicyclohexylcarbodiimide, 99% 500g	538-75-0	127
219305-1G	4-Chloro-3-(trifluoromethoxy)aniline, 97% 1g	97608-50-9	297
219305-250MG	4-Chloro-3-(trifluoromethoxy)aniline, 97% 250mg	97608-50-9	87.1
219310-10G	HEPES, 99% 10g	7365-45-9	25.4
219310-250G	HEPES, 99% 250g	7365-45-9	186
219310-50G	HEPES, 99% 50g	7365-45-9	49.4
219315-1EACH	Agate Mortar and Pestle, 65mm OD 1each		321

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219320-100G	Cadmium chloride, anhydrous, ACS, 99.0% min. 100g	10108-64-2	78.2
219320-500G	Cadmium chloride, anhydrous, ACS, 99.0% min. 500g	10108-64-2	333
219325-1KG	Trichloroacetic acid, 99% 1kg	76-03-9	101
219325-250G	Trichloroacetic acid, 99% 250g	76-03-9	35
219330-100G	Boron carbide, 99% 100g	12069-32-8	47.4
219330-500G	Boron carbide, 99% 500g	12069-32-8	169
219335-1G	2,6-Difluoro-3-methylbenzoic acid, 97% 1g	32890-88-3	55.7
219335-5G	2,6-Difluoro-3-methylbenzoic acid, 97% 5g	32890-88-3	188
219340-100G	Ninhydrin, ACS 100g	485-47-2	147
219340-25G	Ninhydrin, ACS 25g	485-47-2	54.3
219340-500G	Ninhydrin, ACS 500g	485-47-2	567
219350-1G	4-Chloro-2,6-difluorophenylacetic acid, 97% 1g	537033-55-9	277
219350-250MG	4-Chloro-2,6-difluorophenylacetic acid, 97% 250mg	537033-55-9	90.4
219360-100ML	Lanthanum(III) 2-ethylhexanoate solution, 10% w/v in hexane 100ml	67816-09-5	534
219360-25ML	Lanthanum(III) 2-ethylhexanoate solution, 10% w/v in hexane 25ml	67816-09-5	190
219365-25G	Ammonium tetrathiomolybdate, 99.95% trace metals basis 25g	15060-55-6	433
219365-5G	Ammonium tetrathiomolybdate, 99.95% trace metals basis 5g	15060-55-6	115
219370-250G	1,6-Hexanediol diacrylate, technical, 99% reactive esters, stabilized 250g	13048-33-4	120
219370-50G	1,6-Hexanediol diacrylate, technical, 99% reactive esters, stabilized 50g	13048-33-4	30.7
219375-100X100MM	Iron foil, 0.1mm thick, 99.995% trace metals basis 100x100mm	7439-89-6	379
219375-25X25MM	Iron foil, 0.1mm thick, 99.995% trace metals basis 25x25mm	7439-89-6	50.5
219375-50X50MM	Iron foil, 0.1mm thick, 99.995% trace metals basis 50x50mm	7439-89-6	143

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
219380-100ML	Cobalt, plasma standard solution, Co 10,000µg/ml, Co in 5% HNO3 100ml		106
219380-500ML	Cobalt, plasma standard solution, Co 10,000µg/ml, Co in 5% HNO3 500ml		388
219380-50ML	Cobalt, plasma standard solution, Co 10,000µg/ml, Co in 5% HNO3 50ml		71.1
219385-25G	Sodium benzenesulfonate, 98% 25g	515-42-4	49.4
219390-25G	Iron(III) stearate 25g	555-36-2	63
219395-1G	N-Hydroxysulfosuccinimide sodium salt, 97% 1g	106627-54-7	278
219395-250MG	N-Hydroxysulfosuccinimide sodium salt, 97% 250mg	106627-54-7	92
219395-5G	N-Hydroxysulfosuccinimide sodium salt, 97% 5g	106627-54-7	1110
219400-1KG	L-Glutamic acid, 99% 1kg	56-86-0	54.3
219400-250G	L-Glutamic acid, 99% 250g	56-86-0	18.9
219405-2KG	alpha-D-Lactose monohydrate, ACS 2kg	64044-51-5	177
219405-500G	alpha-D-Lactose monohydrate, ACS 500g	64044-51-5	77
219410-15X15CM	Nafion® N-115 membrane, 0.125mm thick, >0.90 meq/g ion exchange capacity 15x15cm	31175-20-9	127
219410-30X30CM	Nafion® N-115 membrane, 0.125mm thick, >0.90 meq/g ion exchange capacity 30x30cm	31175-20-9	391
219410-60X60CM	Nafion® N-115 membrane, 0.125mm thick, >0.90 meq/g ion exchange capacity 60x60cm	31175-20-9	980
219415-25G	4-Methylphenoxyacetic acid, 98% 25g	940-64-7	54.3
219415-5G	4-Methylphenoxyacetic acid, 98% 5g	940-64-7	25.4
219420-100ML	Polysorbate 80 100ml	9005-65-6	22.8
219420-2.5L	Polysorbate 80 2.5L	9005-65-6	105
219420-500ML	Polysorbate 80 500ml	9005-65-6	36
219425-100G	Zinc oxide, 99.9995% trace metals basis 100g	1314-13-2	396
219425-25G	Zinc oxide, 99.9995% trace metals basis 25g	1314-13-2	135

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
219435-25G	Arsenic(III) sulfide, 99.9% trace metals basis, powder 25g	1303-33-9	333
219435-5G	Arsenic(III) sulfide, 99.9% trace metals basis, powder 5g	1303-33-9	74.5
219440-10G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 10g	7429-90-5	29.1
219440-250G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 250g	7429-90-5	252
219440-50G	Aluminum slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 50g	7429-90-5	67.6
219445-1G	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98% 1g	56602-33-6	20.9
219445-25G	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98% 25g	56602-33-6	294
219445-5G	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98% 5g	56602-33-6	64.4
219450-1G	Dichlorophenylborane, 96% 1g	873-51-8	27.1
219450-25G	Dichlorophenylborane, 96% 25g	873-51-8	431
219450-5G	Dichlorophenylborane, 96% 5g	873-51-8	108
219455-1G	1-Boc-D-prolinamide 1g	70138-72-6	88.3
219460-100G	Polyvinylpyrrolidone, MW ~ 58,000 100g	9003-39-8	31.7
219460-2.5KG	Polyvinylpyrrolidone, MW ~ 58,000 2.5kg	9003-39-8	321
219460-500G	Polyvinylpyrrolidone, MW ~ 58,000 500g	9003-39-8	81.9
219465-10G	4-Chlorophenyl chloroformate 10g	7693-45-0	75.6
219465-50G	4-Chlorophenyl chloroformate 50g	7693-45-0	300
219470-100G	Sodium orthovanadate, 99.9% trace metals basis 100g	13721-39-6	248
219470-25G	Sodium orthovanadate, 99.9% trace metals basis 25g	13721-39-6	71.3
219470-500G	Sodium orthovanadate, 99.9% trace metals basis 500g	13721-39-6	1090
219475-100G	Tungsten(VI) oxide, 99.995% trace metals basis excluding Mo 100g	1314-35-8	370
219475-25G	Tungsten(VI) oxide, 99.995% trace metals basis excluding Mo 25g	1314-35-8	114

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219480-25G	2’,3’-O-Isopropylideneadenosine, 98% 25g	362-75-4	192
219480-5G	2’,3’-O-Isopropylideneadenosine, 98% 5g	362-75-4	48
219485-100G	Calcium silicide, technical 100g	12013-56-8	45.4
219485-500G	Calcium silicide, technical 500g	12013-56-8	192
219490-100G	Silver perchlorate, anhydrous 100g		699
219490-25G	Silver perchlorate, anhydrous 25g	7783-93-9	199
219490-5G	Silver perchlorate, anhydrous 5g	7783-93-9	48.8
219495-1G	1,3-Benzenedimethanol, 98% 1g	626-18-6	24
219495-25G	1,3-Benzenedimethanol, 98% 25g	626-18-6	291
219495-5G	1,3-Benzenedimethanol, 98% 5g	626-18-6	71.3
219500-10G	Germanium powder, -100 mesh, 99.999% trace metals basis 10g	7440-56-4	150
219500-50G	Germanium powder, -100 mesh, 99.999% trace metals basis 50g	7440-56-4	630
219505-1G	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 97% 1g	80194-69-0	32.7
219505-25G	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 97% 25g	80194-69-0	555
219505-5G	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 97% 5g	80194-69-0	134
219510-100G	1,3-Dichloropropane, 95% 100g	142-28-9	271
219510-25G	1,3-Dichloropropane, 95% 25g	142-28-9	81.4
219515-100G	Sodium chloride, anhydrous, ampuled under argon, 99.998% trace metals basis 100g	7647-14-5	361
219515-25G	Sodium chloride, anhydrous, ampuled under argon, 99.998% trace metals basis 25g	7647-14-5	452
219515-5G	Sodium chloride, anhydrous, ampuled under argon, 99.998% trace metals basis 5g	7647-14-5	102
219520-1G	Cadmium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 1g	7790-80-9	24
219520-25G	Cadmium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	7790-80-9	331

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219520-5G	Cadmium iodide, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	7790-80-9	85.7
219530-1G	Ammonium hexachloropalladate(IV), 99.9% trace metals basis 1g	19168-23-1	50.9
219530-5G	Ammonium hexachloropalladate(IV), 99.9% trace metals basis 5g	19168-23-1	228
219535-1G	2-N-Propyl-4-methyl-6-(1'-methylbenzimidazole-2-yl)benzimidazole, 95% 1g	152628-02-9	31.7
219535-5G	2-N-Propyl-4-methyl-6-(1'-methylbenzimidazole-2-yl)benzimidazole, 95% 5g	152628-02-9	88.3
219540-250G	Cesium bromide, 99.9% trace metals basis 250g	7787-69-1	309
219540-50G	Cesium bromide, 99.9% trace metals basis 50g	7787-69-1	78.2
219545-100G	1,3-Divinyltetramethyldisiloxane, 96%, contains up to 4% 1-vinyl-3-ethyltetramethyldisiloxane 100g	2627-95-4	225
219545-25G	1,3-Divinyltetramethyldisiloxane, 96%, contains up to 4% 1-vinyl-3-ethyltetramethyldisiloxane 25g	2627-95-4	70.1
219550-25G	Hexamethylphosphorous triamide, 97% 25g	1608-26-0	140
219550-5G	Hexamethylphosphorous triamide, 97% 5g	1608-26-0	51.7
219555-100G	Cesium sulfate, 99.9% trace metals basis 100g	10294-54-9	169
219555-25G	Cesium sulfate, 99.9% trace metals basis 25g	10294-54-9	65
219560-1KG	Ammonium fluoride, ACS, 98.0% min. 1kg	12125-01-8	186
219560-250G	Ammonium fluoride, ACS, 98.0% min. 250g	12125-01-8	71.3
219565-100G	Sodium butyrate, 98% 100g	156-54-7	32.2
219565-500G	Sodium butyrate, 98% 500g	156-54-7	105
219570-1PC	Muscovite, naturally occuring mineral, sheet 1pc	12001-26-2	96.6
219570-5PC	Muscovite, naturally occuring mineral, sheet 5pc	12001-26-2	353
219575-1KG	4-Aminopyridine, 98% 1kg	504-24-5	817
219575-250G	4-Aminopyridine, 98% 250g	504-24-5	242
219575-50G	4-Aminopyridine, 98% 50g	504-24-5	59.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
219580-10G	Tetra-n-butylammonium perchlorate 10g	1923-70-2	46.7
219580-250G	Tetra-n-butylammonium perchlorate 250g	1923-70-2	472
219580-50G	Tetra-n-butylammonium perchlorate 50g	1923-70-2	180
219585-100G	Perfluoro(tetradecahydrophenanthrene), mixture of isomers 100g	306-91-2	185
219585-25G	Perfluoro(tetradecahydrophenanthrene), mixture of isomers 25g	306-91-2	61.3
219590-25G	Z-Pyr-OH, 98% 25g	32159-21-0	269
219590-5G	Z-Pyr-OH, 98% 5g	32159-21-0	67
219595-10G	(Chloromethyl)trimethylsilane, 98% 10g	2344-80-1	49.9
219595-250G	(Chloromethyl)trimethylsilane, 98% 250g	2344-80-1	674
219595-50G	(Chloromethyl)trimethylsilane, 98% 50g	2344-80-1	151
219600-100G	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99% 100g	37942-07-7	757
219600-25G	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99% 25g	37942-07-7	202
219600-5G	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99% 5g	37942-07-7	54.3
219605-100G	cis-1,2,3,6-Tetrahydrophthalimide, 96% 100g	1469-48-3	31.7
219610-25M	Zinc wire, 0.5mm dia., 99.95% trace metals basis 25m	7440-66-6	243
219610-5M	Zinc wire, 0.5mm dia., 99.95% trace metals basis 5m	7440-66-6	71.3
219615-2KG	Titanium(IV) oxide sulfate sulfuric acid hydrate 2kg	123334-00-9	274
219615-500G	Titanium(IV) oxide sulfate sulfuric acid hydrate 500g	123334-00-9	99.2
219620-1G	Rhenium(VII) oxide, ampuled under argon, 99.9% trace metals basis 1g	1314-68-7	61.3
219620-5G	Rhenium(VII) oxide, ampuled under argon, 99.9% trace metals basis 5g	1314-68-7	175
219625-100ML	Tetra-n-butylammonium fluoride solution, 1M in THF 100ml	429-41-4	66.3
219625-25ML	Tetra-n-butylammonium fluoride solution, 1M in THF 25ml	429-41-4	37.3

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219625-500ML	Tetra-n-butylammonium fluoride solution, 1M in THF 500ml	429-41-4	215
219630-1KG	Calcium granules, -9 mesh 1kg	7440-70-2	238
219630-250G	Calcium granules, -9 mesh 250g	7440-70-2	81.9
219630-50G	Calcium granules, -9 mesh 50g	7440-70-2	31.7
219640-1G	Bis(norbornadiene)rhodium(I) tetrafluoroborate 1g	36620-11-8	346
219640-5G	Bis(norbornadiene)rhodium(I) tetrafluoroborate 5g	36620-11-8	1534
219645-100G	Yttrium(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 100g	13709-49-4	332
219645-25G	Yttrium(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 25g	13709-49-4	114
219645-500G	Yttrium(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 500g	13709-49-4	1248
219650-10KG	1-Methyl-2-pyrrolidinone, 99% 10kg	872-50-4	269
219650-2.5KG	1-Methyl-2-pyrrolidinone, 99% 2.5kg	872-50-4	79.7
219650-500G	1-Methyl-2-pyrrolidinone, 99% 500g	872-50-4	27.8
219655-10EACH	Chloroform-d, 100% Isotopic, contains 0.03% TMS, in prescored ampules, 0.75ml/ampule 10each	865-49-6	127
219655-5EACH	Chloroform-d, 100% Isotopic, contains 0.03% TMS, in prescored ampules, 0.75ml/ampule 5each	865-49-6	68.1
219660-250G	Diethyl ethoxymethylenemalonate, 98% 250g	87-13-8	46.7
219660-50G	Diethyl ethoxymethylenemalonate, 98% 50g	87-13-8	22.8
219670-250G	Aluminum chloride, anhydrous, 99.98% trace metals basis 250g	7446-70-0	320
219670-50G	Aluminum chloride, anhydrous, 99.98% trace metals basis 50g	7446-70-0	71.4
219675-100G	2-Chlorobenzothiazole, 98% 100g	615-20-3	386
219675-25G	2-Chlorobenzothiazole, 98% 25g	615-20-3	117
219675-5G	2-Chlorobenzothiazole, 98% 5g	615-20-3	32.2
219680-5ML	Polystyrene latex microsphere dispersion, 4.5 micron, 2.5 wt. % in water 5ml DISCONTINUED	9003-53-6	196

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
219685-25G	Europium(III) oxide, 99.99% trace rare earth metals basis, 45-60nm APS powder, S.A. 14-18m2/g 25g	1308-96-9	740
219685-5G	Europium(III) oxide, 99.99% trace rare earth metals basis, 45-60nm APS powder, S.A. 14-18m2/g 5g	1308-96-9	203
219690-10G	Tetra-n-butylammonium fluoride trihydrate, 98% 10g	87749-50-6	59.4
219690-50G	Tetra-n-butylammonium fluoride trihydrate, 98% 50g	87749-50-6	164
219695-2KG	Sodium phosphate dodecahydrate, ACS, 98.0-102.0% 2kg	10101-89-0	182
219695-500G	Sodium phosphate dodecahydrate, ACS, 98.0-102.0% 500g	10101-89-0	65
219705-1G	N-(Diphenylmethylene) glycine benzyl ester, 95% 1g	81477-91-0	44.3
219705-5G	N-(Diphenylmethylene) glycine benzyl ester, 95% 5g	81477-91-0	101
219710-100G	Polyethyleneimine solution, branched, 30 wt. % in water, MW ~ 70,000 100g	9002-98-6	136
219710-25G	Polyethyleneimine solution, branched, 30 wt. % in water, MW ~ 70,000 25g	9002-98-6	44.9
219710-500G	Polyethyleneimine solution, branched, 30 wt. % in water, MW ~ 70,000 500g	9002-98-6	564
219715-1G	4-Hydroxy-7-methoxyquinoline-3-carboxylic acid, 95% 1g	28027-17-0	48
219715-5G	4-Hydroxy-7-methoxyquinoline-3-carboxylic acid, 95% 5g	28027-17-0	121
219720-1L	Sodium hydroxide solution, volumetric, 0.1N in water 1L	1310-73-2	24.9
219720-20L	Sodium hydroxide solution, volumetric, 0.1N in water 20L	1310-73-2	115
219720-4L	Sodium hydroxide solution, volumetric, 0.1N in water 4L	1310-73-2	53.3
219725-100G	3-Cyclopentylpropionic acid, 98% 100g	140-77-2	199
219725-25G	3-Cyclopentylpropionic acid, 98% 25g	140-77-2	68.8
219730-1G	Thallium(III) trifluoroacetate, 95% 1g	23586-53-0	16.6
219730-5G	Thallium(III) trifluoroacetate, 95% 5g	23586-53-0	61.8
219735-10G	Silver(I) oxide 10g	20667-12-3	67
219735-250G	Silver(I) oxide 250g	20667-12-3	1067

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219735-50G	Silver(I) oxide 50g	20667-12-3	266
219740-25G	1-Boc-1-methylhydrazine, 97% 25g	21075-83-2	252
219740-5G	1-Boc-1-methylhydrazine, 97% 5g	21075-83-2	75.7
219745-1KG	Cholesterol, 95% 1kg	57-88-5	321
219745-250G	Cholesterol, 95% 250g	57-88-5	140
219745-50G	Cholesterol, 95% 50g	57-88-5	33.6
219750-250G	Thiophene, 99% 250g	110-02-1	32.2
219750-50G	Thiophene, 99% 50g	110-02-1	18.4
219755-1G	5-Methylisatin, 97% 1g	608-05-9	37.3
219755-25G	5-Methylisatin, 97% 25g	608-05-9	428
219755-5G	5-Methylisatin, 97% 5g	608-05-9	96.6
219760-25G	1,3,5-Trimethylpyrazole, 98% 25g	1072-91-9	376
219760-5G	1,3,5-Trimethylpyrazole, 98% 5g	1072-91-9	91.5
219765-25G	Ethyl pyrrole-2-carboxylate, 98% 25g	2199-43-1	370
219765-5G	Ethyl pyrrole-2-carboxylate, 98% 5g	2199-43-1	95.1
219780-10KG	Sodium hypochlorite, 14.5% available chlorine 10kg	7681-52-9	97.1
219780-2KG	Sodium hypochlorite, 14.5% available chlorine 2kg	7681-52-9	49.6
219780-500G	Sodium hypochlorite, 14.5% available chlorine 500g	7681-52-9	37.5
219785-1G	Dichloro(1,5-cyclooctadiene)palladium(II) 1g	12107-56-1	113
219785-5G	Dichloro(1,5-cyclooctadiene)palladium(II) 5g	12107-56-1	505
219790-100G	Nitroguanidine 100g	556-88-7	27.9
219790-500G	Nitroguanidine 500g	556-88-7	94.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
219795-25G	2-Amino-6-bromopyridine, 98% 25g	19798-81-3	261
219795-5G	2-Amino-6-bromopyridine, 98% 5g	19798-81-3	83.4
219800-2G	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99% 2g	17257-71-5	334
219800-500MG	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99% 500mg	17257-71-5	85.7
219805-250G	Bismuth(III) acetate, 99% 250g	22306-37-2	350
219805-50G	Bismuth(III) acetate, 99% 50g	22306-37-2	114
219810-25X25MM	Gadolinium foil, 0.25mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-54-2	92.9
219810-50X50MM	Gadolinium foil, 0.25mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-54-2	291
219815-25G	Diethyl cyanophosphonate, technical, 90% 25g	2942-58-7	135
219815-5G	Diethyl cyanophosphonate, technical, 90% 5g	2942-58-7	47.4
219820-10G	1,1'-Carbonyldiimidazole, 97% 10g	530-62-1	44.9
219820-250G	1,1'-Carbonyldiimidazole, 97% 250g	530-62-1	483
219820-50G	1,1'-Carbonyldiimidazole, 97% 50g	530-62-1	145
219825-25X25MM	Copper foil, 2.0mm thick, 99.999% trace metals basis 25x25mm	7440-50-8	136
219825-50X50MM	Copper foil, 2.0mm thick, 99.999% trace metals basis 50x50mm	7440-50-8	476
219830-100G	2,4,6-Trihydroxybenzoic acid monohydrate, 94% 100g	71989-93-0	152
219830-25G	2,4,6-Trihydroxybenzoic acid monohydrate, 94% 25g	71989-93-0	65
219830-500G	2,4,6-Trihydroxybenzoic acid monohydrate, 94% 500g	71989-93-0	611
219835-100G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, -10 mesh beads 100g	13450-90-3	972
219835-25G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, -10 mesh beads 25g	13450-90-3	271
219835-5G	Gallium(III) chloride, anhydrous, ampuled under argon, 99.999% trace metals basis, -10 mesh beads 5g	13450-90-3	60
219840-1G	5-Fluoro-4-hydrazinyl-2-methoxypyrimidine, 95% 1g	166524-64-7	834

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
219850-1L	2-Propanol, Spectrophotometric, 99.7% min. 1L	67-63-0	43.5
219850-4L	2-Propanol, Spectrophotometric, 99.7% min. 4L	67-63-0	108
219850-4X1L	2-Propanol, Spectrophotometric, 99.7% min. 4x1L	67-63-0	128
219855-50G	Lithium thiocyanate hydrate 50g	123333-85-7	299
219860-1G	3,4,5-Trichloropyridine, 98% 1g	33216-52-3	57.9
219860-25G	3,4,5-Trichloropyridine, 98% 25g	33216-52-3	879
219860-5G	3,4,5-Trichloropyridine, 98% 5g	33216-52-3	223
219865-25G	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98% 25g	140681-55-6	168
219865-5G	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98% 5g	140681-55-6	51
219870-1G	Tin(II) chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 1g	7772-99-8	51.7
219870-25G	Tin(II) chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	7772-99-8	565
219870-5G	Tin(II) chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	7772-99-8	157
219875-100G	2-Aminobenzimidazole, 97% 100g	934-32-7	284
219875-25G	2-Aminobenzimidazole, 97% 25g	934-32-7	103
219875-5G	2-Aminobenzimidazole, 97% 5g	934-32-7	29.7
219880-100G	Titanium(IV) oxide, anatase, 99.5% trace metals basis, 3-6mm sintered pieces 100g	1317-70-0	277
219880-25G	Titanium(IV) oxide, anatase, 99.5% trace metals basis, 3-6mm sintered pieces 25g	1317-70-0	95.1
219885-100G	DL-2-Phenylpropionic acid, 98% 100g	492-37-5	386
219885-25G	DL-2-Phenylpropionic acid, 98% 25g	492-37-5	134
219885-5G	DL-2-Phenylpropionic acid, 98% 5g	492-37-5	37.3
219890-1L	Diethyl ether, Spectrophotometric, 99.0% min., inhibitor free 1L	60-29-7	57.8
219890-4L	Diethyl ether, Spectrophotometric, 99.0% min., inhibitor free 4L	60-29-7	136

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219890-4X1L	Diethyl ether, Spectrophotometric, 99.0% min., inhibitor free 4x1L	60-29-7	165
219895-25ML	N,N-Dimethyl-1-naphthylamine, 99% 25ml	86-56-6	150
219895-5ML	N,N-Dimethyl-1-naphthylamine, 99% 5ml	86-56-6	36.1
219900-100G	N-Boc-glycine, 98% 100g	4530-20-5	315
219900-25G	N-Boc-glycine, 98% 25g	4530-20-5	87.8
219900-5G	N-Boc-glycine, 98% 5g	4530-20-5	26.4
219905-100G	Cesium carbonate, 99.995% trace metals basis 100g	534-17-8	335
219905-25G	Cesium carbonate, 99.995% trace metals basis 25g	534-17-8	169
219905-5G	Cesium carbonate, 99.995% trace metals basis 5g	534-17-8	44
219910-25G	Indium powder, -325 mesh, 99.99% trace metals basis 25g	7440-74-6	576
219910-5G	Indium powder, -325 mesh, 99.99% trace metals basis 5g	7440-74-6	137
219915-25G	Tin(II) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	10294-70-9	419
219915-5G	Tin(II) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	10294-70-9	95.1
219920-100ML	Hydrogen peroxide, 35 wt. % in water, stabilized 100ml	7722-84-1	27.1
219920-500ML	Hydrogen peroxide, 35 wt. % in water, stabilized 500ml	7722-84-1	37.3
219925-100ML	Sodium ethoxide solution, 21 wt. % in ethanol 100ml	141-52-6	27.8
219925-2.5L	Sodium ethoxide solution, 21 wt. % in ethanol 2.5L	141-52-6	188
219925-500ML	Sodium ethoxide solution, 21 wt. % in ethanol 500ml	141-52-6	55.7
219930-100G	Aminoguanidine hemisulfate salt, 98% 100g	996-19-0	99.2
219930-25G	Aminoguanidine hemisulfate salt, 98% 25g	996-19-0	32.2
219935-100G	Ishikawa's Reagent, technical, 90% 100g	309-88-6	220
219935-25G	Ishikawa's Reagent, technical, 90% 25g	309-88-6	77

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
219940-100X100MM	Titanium foil, 0.5mm thick, stress relieved, 99.99% trace metals basis 100x100mm	7440-32-6	920
219940-25X25MM	Titanium foil, 0.5mm thick, stress relieved, 99.99% trace metals basis 25x25mm	7440-32-6	107
219940-50X50MM	Titanium foil, 0.5mm thick, stress relieved, 99.99% trace metals basis 50x50mm	7440-32-6	309
219950-1G	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98% 1g	14647-23-5	21.5
219950-5G	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98% 5g	14647-23-5	64.4
219955-25G	2,3-Diaminophenazine, 90% 25g	655-86-7	305
219955-5G	2,3-Diaminophenazine, 90% 5g	655-86-7	77.6
219960-1G	Salbutamol sulfate, 99% 1g	51022-70-9	44.9
219960-25G	Salbutamol sulfate, 99% 25g	51022-70-9	634
219960-5G	Salbutamol sulfate, 99% 5g	51022-70-9	164
219965-100G	Sodium borohydride, granular mesh, 98% 100g	16940-66-2	79.7
219965-500G	Sodium borohydride, granular mesh, 98% 500g	16940-66-2	225
219970-1KG	Polyethylene glycol, MW ~ 400 1kg	25322-68-3	68.8
219970-250G	Polyethylene glycol, MW ~ 400 250g	25322-68-3	31.7
219975-10G	Methyl 2-amino-4,5-dimethoxybenzoate, 98% 10g	26759-46-6	53
219975-50G	Methyl 2-amino-4,5-dimethoxybenzoate, 98% 50g	26759-46-6	206
219985-1G	4-Guanidinobenzoic acid hydrochloride, 95% 1g	42823-46-1	31.1
219985-5G	4-Guanidinobenzoic acid hydrochloride, 95% 5g	42823-46-1	128
219990-2KG	Potassium dihydrogen citrate hydrate, 99% dry weight 2kg	866-83-1	249
219990-500G	Potassium dihydrogen citrate hydrate, 99% dry weight 500g	866-83-1	73.7
219995-1G	L-(+)-2-Aminobutyric acid, 98% 1g	1492-24-6	41.2
219995-25G	L-(+)-2-Aminobutyric acid, 98% 25g	1492-24-6	523

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219995-5G	L-(+)-2-Aminobutyric acid, 98% 5g	1492-24-6	135
220005-1G	Ammonium tetrachloropalladate(II) 1g	13820-40-1	71.1
220005-5G	Ammonium tetrachloropalladate(II) 5g	13820-40-1	322
220010-4X500G	Phosphorus(V) oxide, 98% 4x500g	1314-56-3	308
220010-500G	Phosphorus(V) oxide, 98% 500g	1314-56-3	81.9
220015-100G	Ammonium copper(II) chloride dihydrate 100g	10060-13-6	72
220015-500G	Ammonium copper(II) chloride dihydrate 500g	10060-13-6	324
220020-1KG	Dimethylamine hydrochloride, 98% 1kg	506-59-2	70.1
220020-250G	Dimethylamine hydrochloride, 98% 250g	506-59-2	25.4
220020-5KG	Dimethylamine hydrochloride, 98% 5kg	506-59-2	303
220025-100G	3-Bromoanisole, 98% 100g	2398-37-0	97.9
220025-25G	3-Bromoanisole, 98% 25g	2398-37-0	41.2
220025-500G	3-Bromoanisole, 98% 500g	2398-37-0	368
220030-100G	Polyethylene glycol monomethylether, MW ~ 750 100g	9004-74-4	26.4
220030-500G	Polyethylene glycol monomethylether, MW ~ 750 500g	9004-74-4	99.2
220035-100G	Aminomethanesulfonic acid, 97% 100g	13881-91-9	84.6
220035-25G	Aminomethanesulfonic acid, 97% 25g	13881-91-9	28.6
220035-500G	Aminomethanesulfonic acid, 97% 500g	13881-91-9	365
220040-100G	Hydroxypropyl cellulose, MW ~ 100,000 100g	9004-64-2	82.1
220040-25G	Hydroxypropyl cellulose, MW ~ 100,000 25g	9004-64-2	30.7
220040-500G	Hydroxypropyl cellulose, MW ~ 100,000 500g	9004-64-2	304
220045-1G	2,7-Dichlorofluorene, 97% 1g	7012-16-0	103

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
220045-5G	2,7-Dichlorofluorene, 97% 5g	7012-16-0	366
220050-100G	Malonic acid disodium salt, 99% 100g	141-95-7	74
220050-25G	Malonic acid disodium salt, 99% 25g	141-95-7	25.4
220060-100MG	Methotrexate 100mg	59-05-2	128
220060-1G	Methotrexate 1g	59-05-2	645
220065-10G	Pyrogallol, ACS, 99.0% min. 10g	87-66-1	20.2
220065-250G	Pyrogallol, ACS, 99.0% min. 250g	87-66-1	215
220065-50G	Pyrogallol, ACS, 99.0% min. 50g	87-66-1	57.9
220070-100G	Adipoyl chloride, 98% 100g	111-50-2	149
220070-25G	Adipoyl chloride, 98% 25g	111-50-2	62.6
220070-500G	Adipoyl chloride, 98% 500g	111-50-2	661
220075-1KG	Chromium powder, APS <10 micron, 99% trace metals basis 1kg	7440-47-3	484
220075-250G	Chromium powder, APS <10 micron, 99% trace metals basis 250g	7440-47-3	166
220075-50G	Chromium powder, APS <10 micron, 99% trace metals basis 50g	7440-47-3	47.4
220080-100G	Zirconium(IV) oxide, 99.5% trace metals basis, 1 micron APS powder 100g	1314-23-4	61.3
220080-500G	Zirconium(IV) oxide, 99.5% trace metals basis, 1 micron APS powder 500g	1314-23-4	270
220085-1G	Carbonylchlorobis(triphenylphosphine)rhodium(I) 1g	13938-94-8	248
220085-250MG	Carbonylchlorobis(triphenylphosphine)rhodium(I) 250mg	13938-94-8	91.5
220085-5G	Carbonylchlorobis(triphenylphosphine)rhodium(I) 5g	13938-94-8	1086
220095-100G	Bibenzyl, 99% 100g	103-29-7	164
220095-25G	Bibenzyl, 99% 25g	103-29-7	50.5
220095-500G	Bibenzyl, 99% 500g	103-29-7	625

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
220100-1KG	4-Nitrobenzoyl chloride, 98% 1kg	122-04-3	91.8
220100-250G	4-Nitrobenzoyl chloride, 98% 250g	122-04-3	37.5
220110-1L	Sodium DL-lactate solution, 60 wt. % in water 1L	72-17-3	127
220110-250ML	Sodium DL-lactate solution, 60 wt. % in water 250ml	72-17-3	44.9
220115-100G	4-Bromotoluene, 98% 100g	106-38-7	50.5
220115-25G	4-Bromotoluene, 98% 25g	106-38-7	25.4
220115-500G	4-Bromotoluene, 98% 500g	106-38-7	141
220125-100G	Salicylhydrazide, 98% 100g	936-02-7	235
220125-25G	Salicylhydrazide, 98% 25g	936-02-7	75.7
220125-500G	Salicylhydrazide, 98% 500g	936-02-7	961
220130-1G	5-Methoxy-2-methylindole, 99% 1g	1076-74-0	36
220130-25G	5-Methoxy-2-methylindole, 99% 25g	1076-74-0	440
220130-5G	5-Methoxy-2-methylindole, 99% 5g	1076-74-0	109
220135-100G	Magnesium oxide, ACS, 95.0% min. 100g	1309-48-4	79.7
220135-2KG	Magnesium oxide, ACS, 95.0% min. 2kg	1309-48-4	864
220135-500G	Magnesium oxide, ACS, 95.0% min. 500g	1309-48-4	283
220140-1G	2-Fluoro-5-nitrobenzaldehyde, 98% 1g	27996-87-8	81.9
220140-5G	2-Fluoro-5-nitrobenzaldehyde, 98% 5g	27996-87-8	277
220145-250G	2,5-Dimercapto-1,3,4-thiadiazole, 98% 250g	1072-71-5	184
220145-50G	2,5-Dimercapto-1,3,4-thiadiazole, 98% 50g	1072-71-5	41.2
220150-25G	5-Bromoacenaphthene, 97% 25g	2051-98-1	235
220150-5G	5-Bromoacenaphthene, 97% 5g	2051-98-1	88.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
220155-100G	4’-Hydroxypropiophenone, 99% 100g	70-70-2	37.3
220155-500G	4’-Hydroxypropiophenone, 99% 500g	70-70-2	137
220160-100G	Potassium acetate, ACS, 99.0% min. 100g	127-08-2	25.4
220160-2KG	Potassium acetate, ACS, 99.0% min. 2kg	127-08-2	141
220160-500G	Potassium acetate, ACS, 99.0% min. 500g	127-08-2	55.7
220165-250G	Tetramethylurea, 99% 250g	632-22-4	126
220165-50G	Tetramethylurea, 99% 50g	632-22-4	32.7
220170-250CM	Copper wire, 1.0mm dia., 99.999% trace metals basis 250cm	7440-50-8	167
220170-50CM	Copper wire, 1.0mm dia., 99.999% trace metals basis 50cm	7440-50-8	47.3
220175-1G	Artemisinin, 99% 1g	63968-64-9	139
220175-5G	Artemisinin, 99% 5g	63968-64-9	419
220180-100ML	Polysorbate 20 100ml	9005-64-5	22.8
220180-500ML	Polysorbate 20 500ml	9005-64-5	36
220185-1G	5-Bromotryptamine hydrochloride, 98% 1g	81868-12-4	303
220185-250MG	5-Bromotryptamine hydrochloride, 98% 250mg	81868-12-4	99.2
220190-2KG	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0% 2kg	7784-24-9	140
220190-500G	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0% 500g	7784-24-9	67.6
220195-1M	Titanium wire, 0.127mm dia., 99.99% trace metals basis 1m	7440-32-6	56.7
220195-25M	Titanium wire, 0.127mm dia., 99.99% trace metals basis 25m	7440-32-6	569
220195-5M	Titanium wire, 0.127mm dia., 99.99% trace metals basis 5m	7440-32-6	186
220200-1G	2,6-Dichloro-4-methylpyridine, 98% 1g	39621-00-6	86.5
220200-250MG	2,6-Dichloro-4-methylpyridine, 98% 250mg	39621-00-6	29.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
220205-1G	Tetrakis(triphenylphosphine)platinum(0) 1g	14221-02-4	139
220205-5G	Tetrakis(triphenylphosphine)platinum(0) 5g	14221-02-4	623
220210-1M	Tantalum wire, 0.127mm dia., 99.9% trace metals basis 1m	7440-25-7	62.5
220210-5M	Tantalum wire, 0.127mm dia., 99.9% trace metals basis 5m	7440-25-7	226
220215-25X25MM	Lutetium foil, 0.1mm thick, 99.9% trace rare earth metals basis 25x25mm	7439-94-3	469
220215-50X50MM	Lutetium foil, 0.1mm thick, 99.9% trace rare earth metals basis 50x50mm	7439-94-3	1321
220220-25G	Dithiooxamide, 98% 25g	79-40-3	366
220220-5G	Dithiooxamide, 98% 5g	79-40-3	103
220225-100G	2,4-Difluoroaniline, 98% 100g	367-25-9	179
220225-25G	2,4-Difluoroaniline, 98% 25g	367-25-9	59.4
220225-500G	2,4-Difluoroaniline, 98% 500g	367-25-9	666
220230-1KG	Oxalic acid dihydrate, ACS, 99.5-102.5% 1kg	6153-56-6	103
220230-250G	Oxalic acid dihydrate, ACS, 99.5-102.5% 250g	6153-56-6	47.4
220230-50G	Oxalic acid dihydrate, ACS, 99.5-102.5% 50g	6153-56-6	25.4
220235-25G	5,7-Dihydroxyflavone, 98% 25g	480-40-0	97.9
220235-5G	5,7-Dihydroxyflavone, 98% 5g	480-40-0	42.3
220240-100G	Hafnium(IV) oxide, technical 100g	12055-23-1	150
220240-500G	Hafnium(IV) oxide, technical 500g	12055-23-1	621
220250-100G	1,3-Dibromo-2,2-dimethoxypropane, 99% 100g	22094-18-4	1159
220250-25G	1,3-Dibromo-2,2-dimethoxypropane, 99% 25g	22094-18-4	347
220250-5G	1,3-Dibromo-2,2-dimethoxypropane, 99% 5g	22094-18-4	84.6
220260-10G	Bromocresol Purple 10g	115-40-2	26.4

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220260-50G	Bromocresol Purple 50g	115-40-2	103
220265-2KG	Aluminum oxide, 99% trace metals basis 2kg	1344-28-1	99.2
220265-500G	Aluminum oxide, 99% trace metals basis 500g	1344-28-1	46.7
220270-100G	Potassium tert-pentyloxide solution, 14-18% w/v in cyclohexane 100g	41233-93-6	318
220270-25G	Potassium tert-pentyloxide solution, 14-18% w/v in cyclohexane 25g	41233-93-6	97.9
220270-5G	Potassium tert-pentyloxide solution, 14-18% w/v in cyclohexane 5g	41233-93-6	31.7
220275-10M	Silver wire, 0.5mm dia., half hard, 99.9% trace metals basis 10m	7440-22-4	113
220275-2M	Silver wire, 0.5mm dia., half hard, 99.9% trace metals basis 2m	7440-22-4	39.7
220275-50M	Silver wire, 0.5mm dia., half hard, 99.9% trace metals basis 50m	7440-22-4	503
220280-25G	1-Pyrrolidinebutyronitrile, 97% 25g	35543-25-0	35.5
220285-10G	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98% 10g	328-70-1	36
220285-250G	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98% 250g	328-70-1	563
220285-50G	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98% 50g	328-70-1	141
220290-100ML	Hexafluorophosphoric acid solution, 60 wt. % in water 100ml	16940-81-1	55.7
220290-25ML	Hexafluorophosphoric acid solution, 60 wt. % in water 25ml	16940-81-1	30.4
220290-500ML	Hexafluorophosphoric acid solution, 60 wt. % in water 500ml	16940-81-1	116
220295-10G	Erbium pieces, 99.9% trace rare earth metals basis 10g	7440-52-0	118
220295-50G	Erbium pieces, 99.9% trace rare earth metals basis 50g	7440-52-0	392
220300-100G	Malonic acid, 99% 100g	141-82-2	36
220300-2.5KG	Malonic acid, 99% 2.5kg	141-82-2	394
220300-500G	Malonic acid, 99% 500g	141-82-2	103
220305-100G	2-Amino-5-chloropyridine, 97% 100g	1072-98-6	137

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220305-25G	2-Amino-5-chloropyridine, 97% 25g	1072-98-6	47.4
220305-500G	2-Amino-5-chloropyridine, 97% 500g	1072-98-6	541
220310-2KG	Calcium oxide 2kg	1305-78-8	227
220310-500G	Calcium oxide 500g	1305-78-8	74
220315-10G	Indium shot, <5mm, 99.9999% trace metals basis 10g	7440-74-6	114
220315-250G	Indium shot, <5mm, 99.9999% trace metals basis 250g	7440-74-6	1712
220315-50G	Indium shot, <5mm, 99.9999% trace metals basis 50g	7440-74-6	395
220320-25G	Diphenyl-2-pyridylphosphine, 98% 25g	37943-90-1	351
220320-5G	Diphenyl-2-pyridylphosphine, 98% 5g	37943-90-1	84
220325-1G	1,2-Dichlorobenzene-d4, 99% Isotopic 1g	2199-69-1	91.9
220325-5G	1,2-Dichlorobenzene-d4, 99% Isotopic 5g	2199-69-1	370
220330-1KG	Potassium pyrophosphate, anhydrous, 96% 1kg	7320-34-5	50.5
220330-5KG	Potassium pyrophosphate, anhydrous, 96% 5kg	7320-34-5	152
220335-100G	Bromoethane, 98% 100g	74-96-4	15.3
220335-2.5KG	Bromoethane, 98% 2.5kg	74-96-4	73.4
220335-500G	Bromoethane, 98% 500g	74-96-4	23.2
220340-100ML	1-Heptanol, 99% 100ml	111-70-6	20.2
220340-2.5L	1-Heptanol, 99% 2.5L	111-70-6	101
220340-500ML	1-Heptanol, 99% 500ml	111-70-6	29.1
220345-1L	Oleic acid, technical, 90% 1L	112-80-1	47.4
220345-5L	Oleic acid, technical, 90% 5L	112-80-1	117
220350-100G	Polyvinylpyrrolidone, MW ˜ 8,000 100g	9003-39-8	54.3

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220350-500G	Polyvinylpyrrolidone, MW ~ 8,000 500g	9003-39-8	208
220355-10G	Chlorodiphenylphosphine, 98% 10g	1079-66-9	30.4
220355-250G	Chlorodiphenylphosphine, 98% 250g	1079-66-9	324
220355-50G	Chlorodiphenylphosphine, 98% 50g	1079-66-9	95.1
220365-200ML	Tetrazole solution, 0.45M in acetonitrile, 98% 200ml	288-94-8	237
220365-450ML	Tetrazole solution, 0.45M in acetonitrile, 98% 450ml	288-94-8	470
220365-45ML	Tetrazole solution, 0.45M in acetonitrile, 98% 45ml	288-94-8	92
220370-1G	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97% 1g	68641-49-6	21.5
220370-25G	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97% 25g	68641-49-6	185
220370-5G	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97% 5g	68641-49-6	54.3
220375-100MG	Hordenine, 97% 100mg	539-15-1	61.3
220375-1G	Hordenine, 97% 1g	539-15-1	451
220380-1G	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% 1g	76189-55-4	113
220380-250MG	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98% 250mg	76189-55-4	38.5
220385-30G	Calcium D-gluconate monohydrate gel solution, 2.5 wt. % 30g	299-28-5	108
220385-60G	Calcium D-gluconate monohydrate gel solution, 2.5 wt. % 60g	299-28-5	147
220390-1KG	Polyethylene glycol, MW ~ 1,500 1kg	25322-68-3	77
220390-250G	Polyethylene glycol, MW ~ 1,500 250g	25322-68-3	30.4
220395-100G	Tetramethylsilane, 99.9% trace metals basis 100g	75-76-3	118
220395-25G	Tetramethylsilane, 99.9% trace metals basis 25g	75-76-3	39.8
220400-25X25MM	Gadolinium foil, 0.62mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-54-2	152
220400-50X50MM	Gadolinium foil, 0.62mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-54-2	449

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
220410-100G	12-Hydroxystearic acid, technical, 85% 100g	106-14-9	628
220410-25G	12-Hydroxystearic acid, technical, 85% 25g	106-14-9	202
220410-5G	12-Hydroxystearic acid, technical, 85% 5g	106-14-9	55.7
220415-1G	Gold(III) chloride, 99.99% trace metals basis 1g	13453-07-1	220
220415-5G	Gold(III) chloride, 99.99% trace metals basis 5g	13453-07-1	995
220425-250ML	Sulfuric acid, Environmental, 93-98%, liquid, double sub-boiling distillation 250ml	7664-93-9	625
220425-500ML	Sulfuric acid, Environmental, 93-98%, liquid, double sub-boiling distillation 500ml	7664-93-9	834
220430-100G	(4-Carboxybutyl)triphenylphosphonium bromide, 98% 100g	17814-85-6	149
220430-25G	(4-Carboxybutyl)triphenylphosphonium bromide, 98% 25g	17814-85-6	51.7
220430-500G	(4-Carboxybutyl)triphenylphosphonium bromide, 98% 500g	17814-85-6	508
220435-100G	4-Methylcyclohexanone, 98% 100g	589-92-4	122
220435-25G	4-Methylcyclohexanone, 98% 25g	589-92-4	39.5
220435-500G	4-Methylcyclohexanone, 98% 500g	589-92-4	334
220440-25G	Manganese(II) sulfate hydrate, 99.999% trace metals basis 25g	15244-36-7	149
220440-5G	Manganese(II) sulfate hydrate, 99.999% trace metals basis 5g	15244-36-7	55.2
220445-1G	Ethylphosphonic acid, 98% 1g	6779-09-5	55.7
220445-25G	Ethylphosphonic acid, 98% 25g	6779-09-5	457
220445-5G	Ethylphosphonic acid, 98% 5g	6779-09-5	156
220450-10CM	Platinum wire, 0.25mm dia., 99.995% trace metals basis 10cm	7440-06-4	59.4
220450-250CM	Platinum wire, 0.25mm dia., 99.995% trace metals basis 250cm	7440-06-4	754
220450-50CM	Platinum wire, 0.25mm dia., 99.995% trace metals basis 50cm	7440-06-4	206
220455-100G	Calmagite 100g	3147-14-6	239

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220455-25G	Calmagite 25g	3147-14-6	92.9
220455-5G	Calmagite 5g	3147-14-6	28
220460-1G	2-Chlorothiazole, 97% 1g	3034-52-4	166
220460-5G	2-Chlorothiazole, 97% 5g	3034-52-4	717
220465-100ML	2-Heptanone, 99% 100ml	110-43-0	23.1
220465-500ML	2-Heptanone, 99% 500ml	110-43-0	78.1
220470-1KG	Phosphorus(V) oxychloride, 99% 1kg	10025-87-3	139
220470-250G	Phosphorus(V) oxychloride, 99% 250g	10025-87-3	49.7
220475-1G	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99% 1g	39969-26-1	59.4
220475-5G	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99% 5g	39969-26-1	226
220480-1G	5,7-Dihydroxy-4'-methoxyisoflavone, 98% 1g	491-80-5	183
220480-250MG	5,7-Dihydroxy-4'-methoxyisoflavone, 98% 250mg	491-80-5	62.5
220480-5G	5,7-Dihydroxy-4'-methoxyisoflavone, 98% 5g	491-80-5	786
220485-100G	Strontium chloride hexahydrate, ACS, 99.0-103.0% 100g	10025-70-4	38.5
220485-500G	Strontium chloride hexahydrate, ACS, 99.0-103.0% 500g	10025-70-4	101
220490-10G	Tungsten dichloride dioxide, 99% 10g	13520-76-8	215
220490-50G	Tungsten dichloride dioxide, 99% 50g	13520-76-8	851
220500-250MG	3-Carboxy-PROXYL, free radical, 98% 250mg	2154-68-9	99.2
220505-100ML	Silicon, plasma standard solution, Si 10,000µg/ml, (NH4)2SiF6 in H2O 100ml		144
220505-500ML	Silicon, plasma standard solution, Si 10,000µg/ml, (NH4)2SiF6 in H2O 500ml		400
220505-50ML	Silicon, plasma standard solution, Si 10,000µg/ml, (NH4)2SiF6 in H2O 50ml		92.8
220510-1G	Carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long, 95% 1g	308068-56-6	54.3

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220510-25G	Carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long, 95% 25g	308068-56-6	630
220510-5G	Carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long, 95% 5g	308068-56-6	182
220520-25G	Nickel(II) acetate tetrahydrate, 99.999% trace metals basis 25g	6018-89-9	432
220520-5G	Nickel(II) acetate tetrahydrate, 99.999% trace metals basis 5g	6018-89-9	109
220525-1KG	Magnesium citrate dibasic hydrate 1kg	119851-23-9	273
220525-250G	Magnesium citrate dibasic hydrate 250g	119851-23-9	94.1
220525-5KG	Magnesium citrate dibasic hydrate 5kg	119851-23-9	1037
220530-100G	1-Bromo-2-iodobenzene, 98%, stabilized 100g	583-55-1	425
220530-25G	1-Bromo-2-iodobenzene, 98%, stabilized 25g	583-55-1	136
220530-5G	1-Bromo-2-iodobenzene, 98%, stabilized 5g	583-55-1	39.7
220535-1G	Burgess Reagent, 96% 1g	29684-56-8	73.4
220535-25G	Burgess Reagent, 96% 25g	29684-56-8	914
220535-5G	Burgess Reagent, 96% 5g	29684-56-8	254
220540-2KG	Lead(II) chloride, 99% 2kg	7758-95-4	203
220540-500G	Lead(II) chloride, 99% 500g	7758-95-4	77
220545-100G	Nickel powder, APS 3-7 micron, 99.9% trace metals basis 100g	7440-02-0	37.3
220545-500G	Nickel powder, APS 3-7 micron, 99.9% trace metals basis 500g	7440-02-0	101
220550-100G	Polyethyleneimine solution, branched, 30 wt. % in water, MW 50,000-100,000 100g	9002-98-6	173
220550-25G	Polyethyleneimine solution, branched, 30 wt. % in water, MW 50,000-100,000 25g	9002-98-6	54.3
220550-500G	Polyethyleneimine solution, branched, 30 wt. % in water, MW 50,000-100,000 500g	9002-98-6	686
220555-1L	1-Methyl-2-pyrrolidinone, Spectrophotometric, 99.5% min. 1L	872-50-4	80.8
220555-4L	1-Methyl-2-pyrrolidinone, Spectrophotometric, 99.5% min. 4L	872-50-4	225

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220555-4X1L	1-Methyl-2-pyrrolidinone, Spectrophotometric, 99.5% min. 4x1L	872-50-4	276
220560-250MG	Cyclen, 99% 250mg	294-90-6	150
220565-25G	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one, 98% 25g	165534-43-0	186
220565-5G	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one, 98% 5g	165534-43-0	56.7
220570-100G	4-Nitrobenzaldehyde, 99% 100g	555-16-8	103
220570-25G	4-Nitrobenzaldehyde, 99% 25g	555-16-8	39.7
220570-500G	4-Nitrobenzaldehyde, 99% 500g	555-16-8	467
220575-25G	Thallium(III) chloride hydrate 25g	13453-33-3	342
220575-5G	Thallium(III) chloride hydrate 5g	13453-33-3	80.2
220580-100G	Aluminum fluoride, anhydrous, 99.5% 100g	7784-18-1	1436
220580-25G	Aluminum fluoride, anhydrous, 99.5% 25g	7784-18-1	400
220580-5G	Aluminum fluoride, anhydrous, 99.5% 5g	7784-18-1	90.4
220585-100G	4-Nitrocatechol, 98% 100g	3316-09-4	682
220585-25G	4-Nitrocatechol, 98% 25g	3316-09-4	201
220585-5G	4-Nitrocatechol, 98% 5g	3316-09-4	55.7
220590-1G	Ethyl 2-cyanoacetoacetate 1g	634-55-9	31.7
220590-5G	Ethyl 2-cyanoacetoacetate 5g	634-55-9	117
220595-100G	Hydroxylamine sulfate, 99% 100g	10039-54-0	30.5
220595-25G	Hydroxylamine sulfate, 99% 25g	10039-54-0	24
220595-500G	Hydroxylamine sulfate, 99% 500g	10039-54-0	54.5
220600-25G	Iron(II) oxide, 99.5% trace metals basis, may contain trace amounts of other phases 25g	1345-25-1	327
220600-5G	Iron(II) oxide, 99.5% trace metals basis, may contain trace amounts of other phases 5g	1345-25-1	71.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
220610-1G	2',3'-Difluoroacetophenone, 97% 1g	18355-80-1	50.5
220610-25G	2',3'-Difluoroacetophenone, 97% 25g	18355-80-1	779
220610-5G	2',3'-Difluoroacetophenone, 97% 5g	18355-80-1	193
220615-100G	Diisopropyl azodicarboxylate, 94% 100g	2446-83-5	103
220615-25G	Diisopropyl azodicarboxylate, 94% 25g	2446-83-5	50.5
220620-1G	2-Iodofluorene, 98% 1g	2523-42-4	34.3
220620-5G	2-Iodofluorene, 98% 5g	2523-42-4	110
220625-100G	Sodium oleate 100g	143-19-1	103
220625-25G	Sodium oleate 25g	143-19-1	32.7
220625-500G	Sodium oleate 500g	143-19-1	214
220630-1KG	Nicotinamide, 99% 1kg	98-92-0	92
220630-250G	Nicotinamide, 99% 250g	98-92-0	30.4
220635-1ML	(S)-2-Methyl-CBS-oxazaborolidine solution, 1M in toluene 1ml	112022-81-8	42.3
220635-25ML	(S)-2-Methyl-CBS-oxazaborolidine solution, 1M in toluene 25ml	112022-81-8	258
220635-5ML	(S)-2-Methyl-CBS-oxazaborolidine solution, 1M in toluene 5ml	112022-81-8	83.4
220640-10G	Benzene-d6, 99.5% Isotopic 10g	1076-43-3	119
220640-50G	Benzene-d6, 99.5% Isotopic 50g	1076-43-3	438
220640-5G	Benzene-d6, 99.5% Isotopic 5g	1076-43-3	73.4
220645-100G	Calcium iodide, anhydrous, 99.5% 100g	10102-68-8	235
220645-25G	Calcium iodide, anhydrous, 99.5% 25g	10102-68-8	81.9
220650-100G	1-Benzyl-4-hydroxypiperidine, 97% 100g	4727-72-4	449
220650-25G	1-Benzyl-4-hydroxypiperidine, 97% 25g	4727-72-4	140

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220650-5G	1-Benzyl-4-hydroxypiperidine, 97% 5g	4727-72-4	43.5
220655-150X150MM	Tantalum gauze, 50 mesh woven from 0.076mm dia. wire 150x150mm	7440-25-7	723
220655-75X75MM	Tantalum gauze, 50 mesh woven from 0.076mm dia. wire 75x75mm	7440-25-7	226
220665-100G	Ammonium benzoate, 99% 100g	1863-63-4	17.1
220665-2KG	Ammonium benzoate, 99% 2kg	1863-63-4	120
220665-500G	Ammonium benzoate, 99% 500g	1863-63-4	43.5
220670-5G	N,N'-Diphenylguanidine monohydrobromide 5g	93982-96-8	50.5
220675-100G	Cadmium oxide, 99.995% trace metals basis 100g	1306-19-0	248
220675-25G	Cadmium oxide, 99.995% trace metals basis 25g	1306-19-0	68.2
220675-500G	Cadmium oxide, 99.995% trace metals basis 500g	1306-19-0	1102
220680-1G	Indium(III) iodide, anhydrous, 99.999% trace metals basis 1g	13510-35-5	31.7
220680-5G	Indium(III) iodide, anhydrous, 99.999% trace metals basis 5g	13510-35-5	109
220690-25G	N,N'-Dimethylethylenediamine, 95% 25g	110-70-3	151
220690-5G	N,N'-Dimethylethylenediamine, 95% 5g	110-70-3	48.8
220695-10G	Nitrilotri(methylphosphonic acid), 97% 10g	6419-19-8	95.9
220695-50G	Nitrilotri(methylphosphonic acid), 97% 50g	6419-19-8	384
220700-2.5KG	1,6-Hexanediol, 97% 2.5kg	629-11-8	198
220700-500G	1,6-Hexanediol, 97% 500g	629-11-8	52.8
220705-100G	1-Butylimidazole, 99% 100g	4316-42-1	88.3
220705-25G	1-Butylimidazole, 99% 25g	4316-42-1	37.3
220710-1L	Buffer solution, pH 9.18±0.01 @ 25°, colorless, NIST traceable 1L		35.4
220710-4L	Buffer solution, pH 9.18±0.01 @ 25°, colorless, NIST traceable 4L		63.8

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220710-500ML	Buffer solution, pH 9.18±0.01 @ 25°, colorless, NIST traceable 500ml		23.5
220715-1M	Iron wire, 0.25mm dia., 99.995% trace metals basis 1m	7439-89-6	77
220715-25M	Iron wire, 0.25mm dia., 99.995% trace metals basis 25m	7439-89-6	999
220715-5M	Iron wire, 0.25mm dia., 99.995% trace metals basis 5m	7439-89-6	273
220720-1G	Diisopropylammonium dichloroacetate, 95% 1g	660-27-5	139
220720-250MG	Diisopropylammonium dichloroacetate, 95% 250mg	660-27-5	46.1
220720-5G	Diisopropylammonium dichloroacetate, 95% 5g	660-27-5	556
220725-100G	Aluminum oxide, alpha-phase, 99.95% trace metals basis 100g	1344-28-1	36
220725-2KG	Aluminum oxide, alpha-phase, 99.95% trace metals basis 2kg	1344-28-1	321
220725-500G	Aluminum oxide, alpha-phase, 99.95% trace metals basis 500g	1344-28-1	110
220730-100G	L-(+)-Ascorbic acid, ACS, 99.0% min. 100g	50-81-7	39.7
220730-25G	L-(+)-Ascorbic acid, ACS, 99.0% min. 25g	50-81-7	21.5
220730-500G	L-(+)-Ascorbic acid, ACS, 99.0% min. 500g	50-81-7	137
220735-1KG	Fluorobenzene, 99% 1kg	462-06-6	212
220735-250G	Fluorobenzene, 99% 250g	462-06-6	58.6
220740-100G	Barium aluminate, technical 100g	12004-04-5	63.8
220740-500G	Barium aluminate, technical 500g	12004-04-5	211
220745-10G	Triethylsilane, 98% 10g	617-86-7	33.3
220745-250G	Triethylsilane, 98% 250g	617-86-7	388
220745-50G	Triethylsilane, 98% 50g	617-86-7	103
220750-2.5L	Sodium methoxide solution, 30 wt. % in methanol 2.5L	124-41-4	188
220750-500ML	Sodium methoxide solution, 30 wt. % in methanol 500ml	124-41-4	68.2

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220755-100G	Triethylamine trihydrofluoride 100g	73602-61-6	180
220755-25G	Triethylamine trihydrofluoride 25g	73602-61-6	55.7
220755-5G	Triethylamine trihydrofluoride 5g	73602-61-6	18.4
220760-10G	N4-Benzoylcytosine, 98% 10g	26661-13-2	50.5
220765-25G	Sodium L-lactate, 98% 25g	867-56-1	219
220765-5G	Sodium L-lactate, 98% 5g	867-56-1	51.2
220770-100G	1H-Tetrazole-1-acetic acid, 98% 100g	21732-17-2	129
220770-25G	1H-Tetrazole-1-acetic acid, 98% 25g	21732-17-2	43.1
220775-100G	Tellurium(IV) chloride, 99.9% trace metals basis 100g	10026-07-0	403
220775-25G	Tellurium(IV) chloride, 99.9% trace metals basis 25g	10026-07-0	113
220780-1G	1-Ethoxyvinyltri-n-butyltin 1g	97674-02-7	57.9
220780-25G	1-Ethoxyvinyltri-n-butyltin 25g	97674-02-7	834
220780-5G	1-Ethoxyvinyltri-n-butyltin 5g	97674-02-7	220
220785-10G	1,4-Dibromo-2,5-dimethoxybenzene, 98% 10g	2674-34-2	123
220785-50G	1,4-Dibromo-2,5-dimethoxybenzene, 98% 50g	2674-34-2	495
220790-100G	Zinc powder, -140+325 mesh, 99.9% trace metals basis 100g	7440-66-6	166
220790-500G	Zinc powder, -140+325 mesh, 99.9% trace metals basis 500g	7440-66-6	750
220795-1KG	Sodium chlorate, 99% 1kg	7775-09-9	41.2
220795-250G	Sodium chlorate, 99% 250g	7775-09-9	27.8
220800-100G	Copper(II) sulfate hydrate, 99.999% trace metals basis 100g	23254-43-5	434
220800-25G	Copper(II) sulfate hydrate, 99.999% trace metals basis 25g	23254-43-5	121
220805-100G	Polyethylene glycol monomethylether, MW ˜ 1,900 100g	9004-74-4	43.5

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220805-500G	Polyethylene glycol monomethylether, MW ~ 1,900 500g	9004-74-4	173
220810-10G	Ruthenium(IV) oxide, anhydrous, 99.95% trace metals basis, powder 10g	12036-10-1	705
220810-2G	Ruthenium(IV) oxide, anhydrous, 99.95% trace metals basis, powder 2g	12036-10-1	157
220810-500MG	Ruthenium(IV) oxide, anhydrous, 99.95% trace metals basis, powder 500mg	12036-10-1	44.9
220815-1KG	Nickel(II) carbonate basic hydrate, 99.5% trace metals basis 1kg	12607-70-4	135
220815-250G	Nickel(II) carbonate basic hydrate, 99.5% trace metals basis 250g	12607-70-4	59.4
220820-10G	Hafnium pieces, 3-12mm, 99.9% trace metals basis excluding Zr 10g	7440-58-6	114
220820-50G	Hafnium pieces, 3-12mm, 99.9% trace metals basis excluding Zr 50g	7440-58-6	440
220825-1G	Platinum powder, -10 micron, amorphous, 99.9% trace metals basis 1g	7440-06-4	251
220825-250MG	Platinum powder, -10 micron, amorphous, 99.9% trace metals basis 250mg	7440-06-4	78.1
220825-5G	Platinum powder, -10 micron, amorphous, 99.9% trace metals basis 5g	7440-06-4	1116
220830-100G	Sodium iodide, ACS, 99.5% min. 100g	7681-82-5	65
220830-500G	Sodium iodide, ACS, 99.5% min. 500g	7681-82-5	194
220835-1G	Potassium tetracyanopalladate(II) hydrate 1g	14516-46-2	140
220840-100G	Polyvinyl alcohol, low molecular weight, 98-99% hydrolyzed 100g	9002-89-5	30.2
220840-25G	Polyvinyl alcohol, low molecular weight, 98-99% hydrolyzed 25g	9002-89-5	26.8
220840-500G	Polyvinyl alcohol, low molecular weight, 98-99% hydrolyzed 500g	9002-89-5	75.3
220845-1L	1-Butanol, ACS, 99.4% min. 1L	71-36-3	38.5
220845-4L	1-Butanol, ACS, 99.4% min. 4L	71-36-3	94.1
220845-500ML	1-Butanol, ACS, 99.4% min. 500ml	71-36-3	27.8
220855-1KG	Calcium pyrophosphate, 96% 1kg	7790-76-3	74
220855-250G	Calcium pyrophosphate, 96% 250g	7790-76-3	29.1

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220855-5KG	Calcium pyrophosphate, 96% 5kg	7790-76-3	160
220860-25G	Sodium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 25g	7647-14-5	446
220860-5G	Sodium chloride, anhydrous, ampuled under argon, 99.995% trace metals basis 5g	7647-14-5	99.8
220865-250G	Silicon(IV) acetate 250g	562-90-3	412
220865-50G	Silicon(IV) acetate 50g	562-90-3	107
220870-1KG	Copper shot, 4-6mm, 99.999% trace metals basis 1kg	7440-50-8	575
220870-250G	Copper shot, 4-6mm, 99.999% trace metals basis 250g	7440-50-8	202
220870-50G	Copper shot, 4-6mm, 99.999% trace metals basis 50g	7440-50-8	55.4
220875-25G	2-Iodo-9,9-dimethylfluorene 25g	144981-85-1	229
220875-5G	2-Iodo-9,9-dimethylfluorene 5g	144981-85-1	75.7
220880-1G	Ruthenium(III) iodide, anhydrous 1g	13896-65-6	103
220880-5G	Ruthenium(III) iodide, anhydrous 5g	13896-65-6	452
220885-100ML	Molybdenum(V) isopropoxide solution, 5% w/v in 2-propanol, 99.5% trace metals basis 100ml	209733-38-0	515
220885-25ML	Molybdenum(V) isopropoxide solution, 5% w/v in 2-propanol, 99.5% trace metals basis 25ml	209733-38-0	198
220890-100ML	ti Ion cation IC standard solution, in 5% HNO3, ions: Li+ @ 50; Na+ @ 200; Mg+2, NH4+ @ 250; Ca+2, K+ @ 500 µg/ml 100ml		213
220895-1KG	Dihydroxybis(ammonium lactato)titanium(IV) solution, 50 wt. % in water 1kg	65104-06-5	141
220895-250G	Dihydroxybis(ammonium lactato)titanium(IV) solution, 50 wt. % in water 250g	65104-06-5	40
220895-5KG	Dihydroxybis(ammonium lactato)titanium(IV) solution, 50 wt. % in water 5kg	65104-06-5	639
220900-1G	5-Bromoisoquinoline, 98% 1g	34784-04-8	77
220900-250MG	5-Bromoisoquinoline, 98% 250mg	34784-04-8	54.3
220900-5G	5-Bromoisoquinoline, 98% 5g	34784-04-8	239
220905-1G	Yttrium(III) isopropoxide, technical, 90% 1g	2172-12-5	53.3

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220905-5G	Yttrium(III) isopropoxide, technical, 90% 5g	2172-12-5	228
220910-10G	Holmium(III) oxide, 99.99% trace rare earth metals basis 10g	12055-62-8	128
220910-50G	Holmium(III) oxide, 99.99% trace rare earth metals basis 50g	12055-62-8	350
220915-25G	Bis(diphenylphosphino)methane, 97% 25g	2071-20-7	184
220915-5G	Bis(diphenylphosphino)methane, 97% 5g	2071-20-7	43.5
220920-100G	Adenine hydrochloride hydrate, 99% 100g	6055-72-7	462
220920-25G	Adenine hydrochloride hydrate, 99% 25g	6055-72-7	153
220920-5G	Adenine hydrochloride hydrate, 99% 5g	6055-72-7	53
220925-100G	Magnesium trifluoromethanesulfonate, 98% 100g	60871-83-2	333
220925-25G	Magnesium trifluoromethanesulfonate, 98% 25g	60871-83-2	97.9
220925-5G	Magnesium trifluoromethanesulfonate, 98% 5g	60871-83-2	31.1
220930-25G	1,1,1-Trimethoxy-2-methylpropane, 98% 25g	52698-46-1	189
220935-1L	Buffer solution, pH 4.00±0.01 @ 25°, red, NIST traceable 1L		40.3
220935-4L	Buffer solution, pH 4.00±0.01 @ 25°, red, NIST traceable 4L		63.8
220935-500ML	Buffer solution, pH 4.00±0.01 @ 25°, red, NIST traceable 500ml		23.5
220940-1G	6-Hydroxy-2-methylquinoline, 98% 1g	613-21-8	87.8
220940-25G	6-Hydroxy-2-methylquinoline, 98% 25g	613-21-8	1341
220940-5G	6-Hydroxy-2-methylquinoline, 98% 5g	613-21-8	321
220945-100G	Di-n-octyl phenylphosphonate, 97% 100g	1754-47-8	449
220945-25G	Di-n-octyl phenylphosphonate, 97% 25g	1754-47-8	186
220945-5G	Di-n-octyl phenylphosphonate, 97% 5g	1754-47-8	72.3
220955-10KG	Barium hydroxide octahydrate, 97% 10kg	12230-71-6	471

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220955-2.5KG	Barium hydroxide octahydrate, 97% 2.5kg	12230-71-6	151
220955-500G	Barium hydroxide octahydrate, 97% 500g	12230-71-6	38.5
220960-10X10CM	Copper foil, 0.675mm thick, annealed, 99.9% trace metals basis 10x10cm	7440-50-8	41.2
220960-20X100CM	Copper foil, 0.675mm thick, annealed, 99.9% trace metals basis 20x100cm	7440-50-8	440
220960-20X20CM	Copper foil, 0.675mm thick, annealed, 99.9% trace metals basis 20x20cm	7440-50-8	109
220970-13OZ	Yttrium(III) oxide, Aerosol Refractory Paint, 99.9% trace rare earth metals basis 13oz	1314-36-9	406
220975-1G	Cbz-1-amino-1-cyclopentanecarboxylic acid 1g	17191-44-5	137
220975-5G	Cbz-1-amino-1-cyclopentanecarboxylic acid 5g	17191-44-5	248
220980-1G	2-Chloropyridine-4-carboxylic acid, 98% 1g	6313-54-8	31.1
220980-5G	2-Chloropyridine-4-carboxylic acid, 98% 5g	6313-54-8	89.6
220985-100G	Magnesium oxide, 99.95% trace metals basis, 1-3mm fused lump 100g	1309-48-4	305
220985-25G	Magnesium oxide, 99.95% trace metals basis, 1-3mm fused lump 25g	1309-48-4	92.9
220990-100G	3-Quinuclidinol, 98% 100g	1619-34-7	383
220990-25G	3-Quinuclidinol, 98% 25g	1619-34-7	120
220990-5G	3-Quinuclidinol, 98% 5g	1619-34-7	37.3
220995-100G	Silicon(IV) oxide, 99.9% trace metals basis, 80nm amorphous powder 100g	7631-86-9	181
220995-25G	Silicon(IV) oxide, 99.9% trace metals basis, 80nm amorphous powder 25g	7631-86-9	70.7
220995-500G	Silicon(IV) oxide, 99.9% trace metals basis, 80nm amorphous powder 500g	7631-86-9	740
221000-1G	tert-Butyl isocyanide, 98% 1g	7188-38-7	51.2
221000-5G	tert-Butyl isocyanide, 98% 5g	7188-38-7	152
221005-100G	2,3,4,5,6-Pentafluorobenzyl bromide, 98% 100g	1765-40-8	667
221005-25G	2,3,4,5,6-Pentafluorobenzyl bromide, 98% 25g	1765-40-8	192

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221005-5G	2,3,4,5,6-Pentafluorobenzyl bromide, 98% 5g	1765-40-8	53.4
221010-100G	3,4-Dihydroxy-DL-phenylalanine, 96% 100g	63-84-3	574
221010-25G	3,4-Dihydroxy-DL-phenylalanine, 96% 25g	63-84-3	164
221010-5G	3,4-Dihydroxy-DL-phenylalanine, 96% 5g	63-84-3	39.7
221015-100G	1-Chloro-3-hydroxypropane, 98% 100g	627-30-5	70.1
221015-25G	1-Chloro-3-hydroxypropane, 98% 25g	627-30-5	29.1
221015-500G	1-Chloro-3-hydroxypropane, 98% 500g	627-30-5	234
221020-1G	2-Chloromethyl-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine hydrochloride, 97% 1g	127337-60-4	173
221025-1G	Cesium, 99.98% trace metals basis 1g	7440-46-2	84.6
221025-25G	Cesium, 99.98% trace metals basis 25g	7440-46-2	598
221025-5G	Cesium, 99.98% trace metals basis 5g	7440-46-2	202
221030-100G	Lanthanum pieces, 99.9% trace rare earth metals basis 100g	7439-91-0	274
221030-25G	Lanthanum pieces, 99.9% trace rare earth metals basis 25g	7439-91-0	92.9
221035-1G	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95% 1g	13349-82-1	12.7
221035-25G	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95% 25g	13349-82-1	220
221035-5G	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95% 5g	13349-82-1	48.8
221040-2KG	Ammonium nitrate, ACS, 95% min. 2kg	6484-52-2	114
221040-500G	Ammonium nitrate, ACS, 95% min. 500g	6484-52-2	44.9
221050-1EACH	Sodium chloride crystal optic rectangle, 38.5x19.5x4mm, polished both sides 1each		62.5
221055-2KG	Potassium sulfate, ACS, 99.0% min. 2kg	7778-80-5	144
221055-500G	Potassium sulfate, ACS, 99.0% min. 500g	7778-80-5	51.7
221060-1G	Pentamethylcyclopentadienylzirconium trichloride, 99% 1g	75181-07-6	97.9

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221060-5G	Pentamethylcyclopentadienylzirconium trichloride, 99% 5g	75181-07-6	396
221065-100ML	Chlorhexidine digluconate solution, 20 wt. % in water 100ml	18472-51-0	53
221065-25ML	Chlorhexidine digluconate solution, 20 wt. % in water 25ml	18472-51-0	25.4
221065-500ML	Chlorhexidine digluconate solution, 20 wt. % in water 500ml	18472-51-0	184
221070-25G	2-Bromo-3,3,3-trifluoro-1-propene, 97% 25g	1514-82-5	214
221070-5G	2-Bromo-3,3,3-trifluoro-1-propene, 97% 5g	1514-82-5	66.3
221075-1G	Tris(cyclopentadienyl)gadolinium(III), ampuled under argon, 99.9% trace rare earth metals basis 1g	1272-21-5	152
221075-5G	Tris(cyclopentadienyl)gadolinium(III), ampuled under argon, 99.9% trace rare earth metals basis 5g	1272-21-5	597
221080-100G	Iodine lump, anhydrous, ampuled under argon, 99.999% trace metals basis 100g	7553-56-2	397
221080-25G	Iodine lump, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	7553-56-2	110
221080-5G	Iodine lump, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	7553-56-2	27.6
221085-100X100MM	Aluminum foil, 10.0 micron thick, 99% trace metals basis 100x100mm	7429-90-5	101
221085-50X50MM	Aluminum foil, 10.0 micron thick, 99% trace metals basis 50x50mm	7429-90-5	43.5
221090-25G	2,2-Dichloro-1,1-difluoroethyl methyl ether, 97% 25g	76-38-0	318
221090-5G	2,2-Dichloro-1,1-difluoroethyl methyl ether, 97% 5g	76-38-0	81.9
221095-1KG	Dicyclopentadiene, 95% 1kg	77-73-6	46
221095-250G	Dicyclopentadiene, 95% 250g	77-73-6	19.5
221100-10G	2-(Bromomethyl)benzoic acid, 97% 10g	7115-89-1	103
221100-50G	2-(Bromomethyl)benzoic acid, 97% 50g	7115-89-1	305
221105-1G	Etidronate disodium hydrate 1g	7414-83-7	287
221110-25G	5-Methyl-1H-tetrazole, 98% 25g	4076-36-2	160
221110-5G	5-Methyl-1H-tetrazole, 98% 5g	4076-36-2	39.1

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221115-100G	Lithium aluminum hydride, powder, 95% 100g	16853-85-3	117
221115-25G	Lithium aluminum hydride, powder, 95% 25g	16853-85-3	48.5
221120-25G	3-Cyclohexene-1-carboxylic acid, 98% 25g	4771-80-6	297
221120-5G	3-Cyclohexene-1-carboxylic acid, 98% 5g	4771-80-6	79.7
221125-1G	(S)-2-(Aminomethyl)-1-Boc-pyrrolidine, 97% 1g	119020-01-8	67
221125-5G	(S)-2-(Aminomethyl)-1-Boc-pyrrolidine, 97% 5g	119020-01-8	270
221130-10G	Indium(III) oxide, 99.995% trace metals basis 10g	1312-43-2	84.6
221130-250G	Indium(III) oxide, 99.995% trace metals basis 250g	1312-43-2	1033
221130-50G	Indium(III) oxide, 99.995% trace metals basis 50g	1312-43-2	282
221135-1G	Potassium hexachloropalladate(IV) 1g	16919-73-6	46.7
221135-25G	Potassium hexachloropalladate(IV) 25g	16919-73-6	795
221135-5G	Potassium hexachloropalladate(IV) 5g	16919-73-6	194
221140-100G	N-Methylaniline, 98% 100g	100-61-8	26.4
221140-2.5KG	N-Methylaniline, 98% 2.5kg	100-61-8	134
221140-500G	N-Methylaniline, 98% 500g	100-61-8	36
221145-100G	Aluminum oxide, gamma-phase, 99.995% trace metals basis, 110 Micron Powder, S.A. 60 m2/g 100g	1344-28-1	90.8
221145-25G	Aluminum oxide, gamma-phase, 99.995% trace metals basis, 110 Micron Powder, S.A. 60 m2/g 25g	1344-28-1	58.6
221145-500G	Aluminum oxide, gamma-phase, 99.995% trace metals basis, 110 Micron Powder, S.A. 60 m2/g 500g	1344-28-1	317
221150-100G	Potassium dichromate, 99% 100g	7778-50-9	43.5
221150-2.5KG	Potassium dichromate, 99% 2.5kg	7778-50-9	299
221150-500G	Potassium dichromate, 99% 500g	7778-50-9	88.3
221155-1L	Toluene, Environmental, 99.8% min. 1L	108-88-3	33.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221155-4L	Toluene, Environmental, 99.8% min. 4L	108-88-3	68.9
221155-4X4L	Toluene, Environmental, 99.8% min. 4x4L	108-88-3	254
221155-CS4L	Toluene, Environmental, 99.8% min. CASE (4x4L)	108-88-3	64.6
221160-10G	Lanthanum hexaboride, 99.5% trace rare earth metals basis 10g	12008-21-8	57.3
221160-250G	Lanthanum hexaboride, 99.5% trace rare earth metals basis 250g	12008-21-8	737
221160-50G	Lanthanum hexaboride, 99.5% trace rare earth metals basis 50g	12008-21-8	194
221165-1G	(+)-Biotin N-hydroxysuccinimide ester, 98% 1g	35013-72-0	546
221165-250MG	(+)-Biotin N-hydroxysuccinimide ester, 98% 250mg	35013-72-0	184
221170-25G	4-Phenyl-1-butyne, 98% 25g	16520-62-0	353
221170-5G	4-Phenyl-1-butyne, 98% 5g	16520-62-0	87.8
221175-1KG	L-Menthol, 99% 1kg	2216-51-5	270
221175-250G	L-Menthol, 99% 250g	2216-51-5	75.7
221175-50G	L-Menthol, 99% 50g	2216-51-5	36
221180-100G	Rose Bengal 100g	632-69-9	136
221180-25G	Rose Bengal 25g	632-69-9	44.9
221180-500G	Rose Bengal 500g	632-69-9	529
221185-1G	N-Boc-4-oxo-L-proline, 98% 1g	84348-37-8	210
221185-250MG	N-Boc-4-oxo-L-proline, 98% 250mg	84348-37-8	83.4
221185-5G	N-Boc-4-oxo-L-proline, 98% 5g	84348-37-8	636
221195-100G	Manganese(II) chloride tetrahydrate, 99.99% trace metals basis 100g	13446-34-9	335
221195-25G	Manganese(II) chloride tetrahydrate, 99.99% trace metals basis 25g	13446-34-9	117
221195-5G	Manganese(II) chloride tetrahydrate, 99.99% trace metals basis 5g	13446-34-9	32.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221200-50G	Lanthanum nickel, 99.9% trace rare earth metals basis 50g	12196-72-4	115
221205-100G	Pyrene, 98% 100g	129-00-0	97.8
221205-25G	Pyrene, 98% 25g	129-00-0	37.2
221210-100ML	2,4-Pentanedione, 99% 100ml	123-54-6	32.2
221210-2.5L	2,4-Pentanedione, 99% 2.5L	123-54-6	171
221210-500ML	2,4-Pentanedione, 99% 500ml	123-54-6	46.1
221215-1KG	Propionic acid, 99% 1kg	79-09-4	34.6
221215-2.5KG	Propionic acid, 99% 2.5kg	79-09-4	56.1
221220-10G	Niobium(IV) selenide, 99.5% trace metals basis 10g	12034-77-4	77
221220-50G	Niobium(IV) selenide, 99.5% trace metals basis 50g	12034-77-4	317
221225-25G	(Chloromethyl)trichlorosilane, 97% 25g	1558-25-4	154
221225-5G	(Chloromethyl)trichlorosilane, 97% 5g	1558-25-4	40.4
221230-1KG	Lithium carbonate, 99.995% trace metals basis excluding Ca 1kg	554-13-2	879
221230-250G	Lithium carbonate, 99.995% trace metals basis excluding Ca 250g	554-13-2	308
221230-50G	Lithium carbonate, 99.995% trace metals basis excluding Ca 50g	554-13-2	83.4
221240-1G	Trimethyl thiophosphate 1g	152-18-1	27.8
221240-25G	Trimethyl thiophosphate 25g	152-18-1	266
221240-5G	Trimethyl thiophosphate 5g	152-18-1	95.1
221245-100G	3-Decanol, 97% 100g	1565-81-7	627
221245-25G	3-Decanol, 97% 25g	1565-81-7	202
221245-5G	3-Decanol, 97% 5g	1565-81-7	56.7
221250-100G	Silicon(IV) oxide, 99.99% trace metals basis, 1-3mm fused lump 100g	7631-86-9	170

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221250-25G	Silicon(IV) oxide, 99.99% trace metals basis, 1-3mm fused lump 25g	7631-86-9	75.7
221260-100G	Tin pieces, 99.9999% trace metals basis 100g	7440-31-5	721
221260-25G	Tin pieces, 99.9999% trace metals basis 25g	7440-31-5	226
221260-5G	Tin pieces, 99.9999% trace metals basis 5g	7440-31-5	80.3
221265-1G	Creatine phosphate disodium salt tetrahydrate, 98% 1g	71519-72-7	31.7
221265-25G	Creatine phosphate disodium salt tetrahydrate, 98% 25g	71519-72-7	441
221265-5G	Creatine phosphate disodium salt tetrahydrate, 98% 5g	71519-72-7	115
221270-100G	Copper(II) tetrafluoroborate hexahydrate, 98% 100g	72259-10-0	79.7
221270-500G	Copper(II) tetrafluoroborate hexahydrate, 98% 500g	72259-10-0	243
221275-100G	Zirconium(IV) 2-ethylhexanoate, 97% 100g	2233-42-3	249
221275-25G	Zirconium(IV) 2-ethylhexanoate, 97% 25g	2233-42-3	97.8
221280-100G	2-Nitrobenzenesulfonyl chloride, 97% 100g	1694-92-4	114
221280-25G	2-Nitrobenzenesulfonyl chloride, 97% 25g	1694-92-4	42.3
221285-10KG	Bromobenzene, 99% 10kg	108-86-1	380
221285-2.5KG	Bromobenzene, 99% 2.5kg	108-86-1	106
221285-500G	Bromobenzene, 99% 500g	108-86-1	35
221290-25G	Sodium 1-nonanesulfonate, 98% 25g	35192-74-6	238
221290-5G	Sodium 1-nonanesulfonate, 98% 5g	35192-74-6	63.8
221295-1KG	Catechol, 99% 1kg	120-80-9	61.3
221295-250G	Catechol, 99% 250g	120-80-9	22.8
221295-5KG	Catechol, 99% 5kg	120-80-9	276
221300-1KG	Benzenesulfonyl chloride, 98% 1kg	98-09-9	81.9

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221300-250G	Benzenesulfonyl chloride, 98% 250g	98-09-9	31.7
221300-5KG	Benzenesulfonyl chloride, 98% 5kg	98-09-9	306
221305-100G	Silver nitrate, ACS, 99.9% min. trace metals basis 100g	7761-88-8	259
221305-25G	Silver nitrate, ACS, 99.9% min. trace metals basis 25g	7761-88-8	71.8
221305-5G	Silver nitrate, ACS, 99.9% min. trace metals basis 5g	7761-88-8	27.8
221310-100G	Phloroglucinol dihydrate, 98% 100g	6099-90-7	67.6
221310-25G	Phloroglucinol dihydrate, 98% 25g	6099-90-7	26.4
221310-500G	Phloroglucinol dihydrate, 98% 500g	6099-90-7	286
221315-1G	1-Chlorophthalazine, 97% 1g	5784-45-2	47.5
221315-5G	1-Chlorophthalazine, 97% 5g	5784-45-2	198
221320-100ML	Acetic acid, glacial, ACS, 99.7% min. 100ml	64-19-7	21.5
221320-2L	Acetic acid, glacial, ACS, 99.7% min. 2L	64-19-7	74
221320-500ML	Acetic acid, glacial, ACS, 99.7% min. 500ml	64-19-7	32.7
221325-1G	2-Bromobenzeneboronic acid, 98% 1g	244205-40-1	33.3
221325-5G	2-Bromobenzeneboronic acid, 98% 5g	244205-40-1	83.4
221330-1G	Ammonium hexachloroplatinate(IV) 1g	16919-58-7	135
221330-5G	Ammonium hexachloroplatinate(IV) 5g	16919-58-7	579
221335-100G	Salicylaldehyde, 99% 100g	90-02-8	26.8
221335-2.5KG	Salicylaldehyde, 99% 2.5kg	90-02-8	319
221335-500G	Salicylaldehyde, 99% 500g	90-02-8	70.8
221340-100G	Sodium borohydride, caplets, 98% 100g	16940-66-2	81.9
221340-500G	Sodium borohydride, caplets, 98% 500g	16940-66-2	231

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221345-25ML	Trimethyl orthopropionate, 95% 25ml	24823-81-2	152
221350-100ML	2-Methylcyclohexanone, 98% 100ml	583-60-8	80.5
221350-2.5L	2-Methylcyclohexanone, 98% 2.5L	583-60-8	1276
221350-500ML	2-Methylcyclohexanone, 98% 500ml	583-60-8	299
221355-1KG	Magnesium stearate 1kg	557-04-0	149
221355-250G	Magnesium stearate 250g	557-04-0	46.7
221360-100M	Tungsten wire, 0.025mm dia., 99.95% trace metals basis 100m	7440-33-7	76.8
221360-500M	Tungsten wire, 0.025mm dia., 99.95% trace metals basis 500m	7440-33-7	337
221370-100G	Strontium oxide, -100 mesh, 99.5% trace metals basis 100g	1314-11-0	335
221370-25G	Strontium oxide, -100 mesh, 99.5% trace metals basis 25g	1314-11-0	119
221370-5G	Strontium oxide, -100 mesh, 99.5% trace metals basis 5g	1314-11-0	29.1
221380-10G	Hexa-n-butylditin, 98% 10g	813-19-4	39.7
221380-250G	Hexa-n-butylditin, 98% 250g	813-19-4	553
221380-50G	Hexa-n-butylditin, 98% 50g	813-19-4	146
221385-1G	6-Chlorouracil, 98% 1g	4270-27-3	53
221385-5G	6-Chlorouracil, 98% 5g	4270-27-3	165
221390-100G	Cobalt(II) oxalate dihydrate 100g	5965-38-8	143
221390-25G	Cobalt(II) oxalate dihydrate 25g	5965-38-8	56.2
221390-5G	Cobalt(II) oxalate dihydrate 5g	5965-38-8	25.4
221395-100G	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98% 100g	13035-61-5	524
221395-25G	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98% 25g	13035-61-5	153
221395-5G	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98% 5g	13035-61-5	44.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221400-10G	Lanthanum chromite, 99.5% trace rare earth metals basis 10g	12017-94-6	73.4
221400-50G	Lanthanum chromite, 99.5% trace rare earth metals basis 50g	12017-94-6	258
221405-1G	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97% 1g	16588-69-5	28.8
221405-5G	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97% 5g	16588-69-5	91.3
221410-1KG	Sorbic acid, 99% 1kg	110-44-1	88.3
221410-250G	Sorbic acid, 99% 250g	110-44-1	35
221415-10G	Lithium fluoride, anhydrous, ampuled under argon, 99.99% trace metals basis 10g	7789-24-4	134
221415-50G	Lithium fluoride, anhydrous, ampuled under argon, 99.99% trace metals basis 50g	7789-24-4	406
221420-1KG	Diphenyl phosphorochloridate, 97% 1kg	2524-64-3	259
221420-250G	Diphenyl phosphorochloridate, 97% 250g	2524-64-3	79.7
221420-50G	Diphenyl phosphorochloridate, 97% 50g	2524-64-3	29.7
221425-1G	2,2-Difluorocyclopropanecarboxylic acid, 95% 1g	107873-03-0	405
221425-250MG	2,2-Difluorocyclopropanecarboxylic acid, 95% 250mg	107873-03-0	146
221425-5G	2,2-Difluorocyclopropanecarboxylic acid, 95% 5g	107873-03-0	1453
221430-2KG	Sodium hexafluorosilicate, 99% 2kg	16893-85-9	103
221430-500G	Sodium hexafluorosilicate, 99% 500g	16893-85-9	43.5
221435-1KG	1,4-Butanediol, 99% 1kg	110-63-4	32.8
221435-2.5KG	1,4-Butanediol, 99% 2.5kg	110-63-4	51.6
221435-250G	1,4-Butanediol, 99% 250g	110-63-4	21.8
221440-100G	1,10-Phenanthroline monohydrochloride monohydrate, 99% 100g	18851-33-7	460
221440-25G	1,10-Phenanthroline monohydrochloride monohydrate, 99% 25g	18851-33-7	153
221440-5G	1,10-Phenanthroline monohydrochloride monohydrate, 99% 5g	18851-33-7	38.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221445-100X100MM	Silver foil, 0.1mm thick, annealed, 99.995% trace metals basis 100x100mm	7440-22-4	160
221445-100X500MM	Silver foil, 0.1mm thick, annealed, 99.995% trace metals basis 100x500mm	7440-22-4	717
221445-50X50MM	Silver foil, 0.1mm thick, annealed, 99.995% trace metals basis 50x50mm	7440-22-4	47.4
221450-25G	Iron(II) sulfate heptahydrate, 99.999% trace metals basis 25g	7782-63-0	255
221450-5G	Iron(II) sulfate heptahydrate, 99.999% trace metals basis 5g	7782-63-0	67.6
221455-10G	3-Bromo-2,3,4,5-tetrahydro-2H-benzo[b]azepin-2-one, 98% 10g	86499-96-9	50.5
221460-100G	Malononitrile, 99% 100g	109-77-3	25.9
221460-2.5KG	Malononitrile, 99% 2.5kg	109-77-3	401
221460-500G	Malononitrile, 99% 500g	109-77-3	95.1
221465-25G	Silver sulfide, 99.9% trace metals basis 25g	21548-73-2	238
221465-5G	Silver sulfide, 99.9% trace metals basis 5g	21548-73-2	69.5
221470-100G	Lithium sulfate, anhydrous, 99.99% trace metals basis 100g	10377-48-7	426
221470-25G	Lithium sulfate, anhydrous, 99.99% trace metals basis 25g	10377-48-7	140
221470-500G	Lithium sulfate, anhydrous, 99.99% trace metals basis 500g	10377-48-7	1606
221475-25G	Cyclopentene oxide, 97% 25g	285-67-6	233
221475-5G	Cyclopentene oxide, 97% 5g	285-67-6	75.7
221480-100G	Potassium silver cyanide, 99.9% trace metals basis 100g	506-61-6	339
221480-25G	Potassium silver cyanide, 99.9% trace metals basis 25g	506-61-6	94.6
221480-500G	Potassium silver cyanide, 99.9% trace metals basis 500g	506-61-6	1529
221485-100ML	Acetaldehyde, 98% 100ml	75-07-0	59.5
221485-4X500ML	Acetaldehyde, 98% 4x500ml	75-07-0	387
221485-500ML	Acetaldehyde, 98% 500ml	75-07-0	268

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221490-1G	6(5H)-Phenanthridinone, 96% 1g	1015-89-0	44.9
221490-5G	6(5H)-Phenanthridinone, 96% 5g	1015-89-0	181
221500-1KG	1,3-Propanediol, 99% 1kg	504-63-2	202
221500-250G	1,3-Propanediol, 99% 250g	504-63-2	59.4
221500-5KG	1,3-Propanediol, 99% 5kg	504-63-2	779
221510-100G	Titanium powder, -60+100 mesh, 99.5% trace metals basis 100g	7440-32-6	44.3
221510-500G	Titanium powder, -60+100 mesh, 99.5% trace metals basis 500g	7440-32-6	155
221520-10L	N,N-Diethylaniline, 99% 10L	91-66-7	262
221520-2.5L	N,N-Diethylaniline, 99% 2.5L	91-66-7	78.1
221520-500ML	N,N-Diethylaniline, 99% 500ml	91-66-7	30.1
221525-1KG	Barium oxide, technical, 90% 1kg	1304-28-5	150
221525-250G	Barium oxide, technical, 90% 250g	1304-28-5	53.6
221530-1G	Ethyl 4-pyrazolecarboxylate, 98% 1g	37622-90-5	43.5
221530-25G	Ethyl 4-pyrazolecarboxylate, 98% 25g	37622-90-5	634
221530-5G	Ethyl 4-pyrazolecarboxylate, 98% 5g	37622-90-5	157
221535-100X100MM	Silver foil, 0.28mm thick, annealed, 99.9% trace metals basis 100x100mm	7440-22-4	370
221535-200X200MM	Silver foil, 0.28mm thick, annealed, 99.9% trace metals basis 200x200mm	7440-22-4	911
221535-50X50MM	Silver foil, 0.28mm thick, annealed, 99.9% trace metals basis 50x50mm	7440-22-4	95.9
221540-25G	2-Methoxyethoxymethyl chloride, 94% 25g	3970-21-6	149
221540-5G	2-Methoxyethoxymethyl chloride, 94% 5g	3970-21-6	49.4
221545-10ML	1,3-Diethylbenzene, 97% 10ml	141-93-5	247
221545-2ML	1,3-Diethylbenzene, 97% 2ml	141-93-5	66.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221550-1G	2-Methoxy-3-nitropyridine, 98% 1g	20265-35-4	37.3
221550-25G	2-Methoxy-3-nitropyridine, 98% 25g	20265-35-4	421
221550-5G	2-Methoxy-3-nitropyridine, 98% 5g	20265-35-4	103
221555-1G	Fullerene powder, sublimed, C60, 99.9% 1g	99685-96-8	524
221555-250MG	Fullerene powder, sublimed, C60, 99.9% 250mg	99685-96-8	175
221560-10G	Iridium powder, -60 mesh, 99.95% trace metals basis 10g	7439-88-5	4286
221560-2G	Iridium powder, -60 mesh, 99.95% trace metals basis 2g	7439-88-5	953
221560-500MG	Iridium powder, -60 mesh, 99.95% trace metals basis 500mg	7439-88-5	262
221565-1G	Pentamethylcyclopentadienyliron dicarbonyl dimer 1g	35344-11-7	103
221565-5G	Pentamethylcyclopentadienyliron dicarbonyl dimer 5g	35344-11-7	427
221570-25G	Palladium, 10% on carbon 25g	7440-05-3	594
221570-5G	Palladium, 10% on carbon 5g	7440-05-3	134
221575-10G	4-Chloro-4’-hydroxybenzophenone, 97% 10g	42019-78-3	44.9
221575-250G	4-Chloro-4’-hydroxybenzophenone, 97% 250g	42019-78-3	363
221575-50G	4-Chloro-4’-hydroxybenzophenone, 97% 50g	42019-78-3	126
221580-100G	Cerium(IV) oxide colloidal dispersion, 20 wt. % in water, 0.01-0.02 micron particles, CeO2 mol/mol 0.4 acetate, pH 3.0 100	1306-38-3	35
221580-2KG	Cerium(IV) oxide colloidal dispersion, 20 wt. % in water, 0.01-0.02 micron particles, CeO2 mol/mol 0.4 acetate, pH 3.0 2kg	1306-38-3	294
221580-500G	Cerium(IV) oxide colloidal dispersion, 20 wt. % in water, 0.01-0.02 micron particles, CeO2 mol/mol 0.4 acetate, pH 3.0 500	1306-38-3	113
221585-10G	Cerium(III) chloride, anhydrous, 99.5% trace rare earth metals basis 10g	7790-86-5	57.9
221585-250G	Cerium(III) chloride, anhydrous, 99.5% trace rare earth metals basis 250g	7790-86-5	764
221585-50G	Cerium(III) chloride, anhydrous, 99.5% trace rare earth metals basis 50g	7790-86-5	193
221590-100G	Silicone oil, for oil baths, 25 to 250°C (open system) and 25 to 315°C (closed system) 100g	68083-14-7	59.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221590-2.5KG	Silicone oil, for oil baths, 25 to 250°C (open system) and 25 to 315°C (closed system) 2.5kg	68083-14-7	608
221590-500G	Silicone oil, for oil baths, 25 to 250°C (open system) and 25 to 315°C (closed system) 500g	68083-14-7	185
221595-1G	Boc-Dap(Fmoc)-OH, 98% 1g	122235-70-5	96.6
221595-5G	Boc-Dap(Fmoc)-OH, 98% 5g	122235-70-5	374
221600-25G	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98% 25g	20170-32-5	364
221600-5G	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98% 5g	20170-32-5	101
221605-100G	2,3,5-Collidine, 99% 100g	695-98-7	308
221605-25G	2,3,5-Collidine, 99% 25g	695-98-7	99.8
221605-5G	2,3,5-Collidine, 99% 5g	695-98-7	37.3
221610-10G	Ammonium carbonate, 99.999% trace metals basis 10g	506-87-6	41.2
221610-250G	Ammonium carbonate, 99.999% trace metals basis 250g	506-87-6	367
221610-50G	Ammonium carbonate, 99.999% trace metals basis 50g	506-87-6	125
221615-100G	4-Bromoanisole, 99% 100g	104-92-7	36
221615-2.5KG	4-Bromoanisole, 99% 2.5kg	104-92-7	500
221615-500G	4-Bromoanisole, 99% 500g	104-92-7	123
221620-10MM	Samarium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 10mm	7440-19-9	150
221620-25MM	Samarium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 25mm	7440-19-9	289
221620-50MM	Samarium rod, 12.7mm dia., 99.9% trace metals basis excluding Ta 50mm	7440-19-9	524
221625-2KG	Zirconium carbonate basic hydrate 2kg	57219-64-4	141
221625-500G	Zirconium carbonate basic hydrate 500g	57219-64-4	53
221630-100G	Strontium carbonate, 99.995% trace metals basis 100g	1633-05-2	401
221630-25G	Strontium carbonate, 99.995% trace metals basis 25g	1633-05-2	136

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221630-500G	Strontium carbonate, 99.995% trace metals basis 500g	1633-05-2	1453
221635-1KG	Florisil®, 100-200 mesh 1kg	1343-88-0	321
221635-250G	Florisil®, 100-200 mesh 250g	1343-88-0	132
221640-1G	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99% 1g	39969-28-3	59.4
221640-5G	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99% 5g	39969-28-3	226
221645-100G	2-Fluorobenzonitrile, 99% 100g	394-47-8	271
221645-10G	2-Fluorobenzonitrile, 99% 10g	394-47-8	43.5
221645-50G	2-Fluorobenzonitrile, 99% 50g	394-47-8	149
221650-100G	Cadmium telluride, 99.999% trace metals basis, polycrystalline lump 100g	1306-25-8	506
221650-25G	Cadmium telluride, 99.999% trace metals basis, polycrystalline lump 25g	1306-25-8	199
221650-5G	Cadmium telluride, 99.999% trace metals basis, polycrystalline lump 5g	1306-25-8	75.7
221655-1G	Platinum powder, -325 mesh, 99.9% trace metals basis 1g	7440-06-4	321
221655-250MG	Platinum powder, -325 mesh, 99.9% trace metals basis 250mg	7440-06-4	101
221655-5G	Platinum powder, -325 mesh, 99.9% trace metals basis 5g	7440-06-4	1274
221660-100G	Methylamine hydrochloride, 99% 100g	593-51-1	17.7
221660-2.5KG	Methylamine hydrochloride, 99% 2.5kg	593-51-1	253
221660-500G	Methylamine hydrochloride, 99% 500g	593-51-1	60.2
221665-1G	Scandium(III) trifluoromethanesulfonate, 98% 1g	144026-79-9	57.9
221665-250MG	Scandium(III) trifluoromethanesulfonate, 98% 250mg	144026-79-9	28.6
221665-5G	Scandium(III) trifluoromethanesulfonate, 98% 5g	144026-79-9	226
221670-10G	Cobalt(II) perchlorate hexahydrate 10g	13478-33-6	27.8
221670-250G	Cobalt(II) perchlorate hexahydrate 250g	13478-33-6	242

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221670-50G	Cobalt(II) perchlorate hexahydrate 50g	13478-33-6	66.3
221675-1L	Ethanol, anhydrous, denatured 1L	64-17-5	43.5
221675-4L	Ethanol, anhydrous, denatured 4L	64-17-5	77
221675-500ML	Ethanol, anhydrous, denatured 500ml	64-17-5	36
221680-100G	Methyl 3,4-diaminobenzoate, 98% 100g	36692-49-6	1157
221680-25G	Methyl 3,4-diaminobenzoate, 98% 25g	36692-49-6	354
221680-5G	Methyl 3,4-diaminobenzoate, 98% 5g	36692-49-6	91.5
221685-1G	2,4,6-Tri-tert-butylaniline, 95% 1g	961-38-6	51.7
221685-5G	2,4,6-Tri-tert-butylaniline, 95% 5g	961-38-6	185
221690-100G	Rosolic acid 100g	603-45-2	167
221690-25G	Rosolic acid 25g	603-45-2	61.3
221695-25G	4-Phenoxybenzoic acid, 99% 25g	2215-77-2	132
221695-5G	4-Phenoxybenzoic acid, 99% 5g	2215-77-2	39.7
221705-100G	Cerium(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 100g	7790-86-5	551
221705-25G	Cerium(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 25g	7790-86-5	182
221705-5G	Cerium(III) chloride, anhydrous, ampuled under argon, 99.9% trace rare earth metals basis 5g	7790-86-5	55.7
221710-10KG	Boric acid, 99% 10kg	10043-35-3	175
221710-2.5KG	Boric acid, 99% 2.5kg	10043-35-3	49.4
221710-500G	Boric acid, 99% 500g	10043-35-3	21.5
221715-1G	5-Phenyl-1-pentanol, 97% 1g	10521-91-2	30.4
221715-5G	5-Phenyl-1-pentanol, 97% 5g	10521-91-2	93.2
221725-100G	Lithium zirconate, 94% 100g	12031-83-3	247

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221725-25G	Lithium zirconate, 94% 25g	12031-83-3	70.7
221725-500G	Lithium zirconate, 94% 500g	12031-83-3	1087
221730-2.5L	2-Ethyl-1-hexanol, 99% 2.5L	104-76-7	63.8
221730-500ML	2-Ethyl-1-hexanol, 99% 500ml	104-76-7	24.8
221735-1KG	Bismuth(III) citrate, 94% 1kg	813-93-4	309
221735-250G	Bismuth(III) citrate, 94% 250g	813-93-4	97.9
221740-100G	DL-Proline, 99% 100g	609-36-9	659
221740-25G	DL-Proline, 99% 25g	609-36-9	190
221740-5G	DL-Proline, 99% 5g	609-36-9	43.5
221745-10G	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stabilized 10g	18742-02-4	43.5
221745-50G	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stabilized 50g	18742-02-4	146
221750-100G	Molybdenum slug, 6.35mm dia. x 12.7mm length, 99.95% trace metals basis 100g	7439-98-7	137
221750-25G	Molybdenum slug, 6.35mm dia. x 12.7mm length, 99.95% trace metals basis 25g	7439-98-7	49.4
221755-100G	Triethyl phosphonoacetate, 98% 100g	867-13-0	83.4
221755-2.5KG	Triethyl phosphonoacetate, 98% 2.5kg	867-13-0	1161
221755-500G	Triethyl phosphonoacetate, 98% 500g	867-13-0	302
221760-1L	Potassium thiocyanate solution, 0.1N in water 1L	333-20-0	48.3
221760-4L	Potassium thiocyanate solution, 0.1N in water 4L	333-20-0	109
221765-250G	Lanthanum(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 250g	13709-38-1	354
221765-50G	Lanthanum(III) fluoride, anhydrous, 99.99% trace rare earth metals basis 50g	13709-38-1	97.9
221770-1G	Ruthenium sponge, -20 mesh, 99.95% trace metals basis 1g	7440-18-8	154
221770-5G	Ruthenium sponge, -20 mesh, 99.95% trace metals basis 5g	7440-18-8	444

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221780-25G	Sodium diphenylamine-4-sulfonate, ACS 25g	6152-67-6	157
221780-5G	Sodium diphenylamine-4-sulfonate, ACS 5g	6152-67-6	37.3
221785-100G	Tin(II) 2-ethylhexanoate, 96% 100g	301-10-0	75.7
221785-25G	Tin(II) 2-ethylhexanoate, 96% 25g	301-10-0	36
221790-1G	Tri-p-tolylphosphine, 98% 1g	1038-95-5	18.4
221790-25G	Tri-p-tolylphosphine, 98% 25g	1038-95-5	256
221790-5G	Tri-p-tolylphosphine, 98% 5g	1038-95-5	59.4
221795-1KG	beta-Alanine, 98% 1kg	107-95-9	79.7
221795-250G	beta-Alanine, 98% 250g	107-95-9	24.8
221795-5KG	beta-Alanine, 98% 5kg	107-95-9	331
221800-25G	3-Amino-4-methoxybenzenesulfonic acid, 98% 25g	98-42-0	242
221805-1G	Hexaphenylbenzene, 98% 1g	992-04-1	65
221805-5G	Hexaphenylbenzene, 98% 5g	992-04-1	259
221810-1L	Chlorobenzene, ACS, 99.5% min. 1L	108-90-7	62.5
221810-250ML	Chlorobenzene, ACS, 99.5% min. 250ml	108-90-7	41.2
221810-4L	Chlorobenzene, ACS, 99.5% min. 4L	108-90-7	169
221810-500ML	Chlorobenzene, ACS, 99.5% min. 500ml	108-90-7	41.2
221820-1KG	Sodium hydrogen sulfate monohydrate 1kg	10034-88-5	116
221820-500G	Sodium hydrogen sulfate monohydrate 500g	10034-88-5	67.6
221820-5KG	Sodium hydrogen sulfate monohydrate 5kg	10034-88-5	318
221825-1KG	Ammonium formate, 97%, water <3% 1kg	540-69-2	77
221825-250G	Ammonium formate, 97%, water <3% 250g	540-69-2	26.4

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221825-5KG	Ammonium formate, 97%, water <3% 5kg	540-69-2	323
221830-100G	Silicon(II) oxide, 99.9% trace metals basis 100g	10097-28-6	410
221830-25G	Silicon(II) oxide, 99.9% trace metals basis 25g	10097-28-6	141
221835-1G	6-Chloronicotinamide, 98% 1g	6271-78-9	23.4
221835-25G	6-Chloronicotinamide, 98% 25g	6271-78-9	254
221835-5G	6-Chloronicotinamide, 98% 5g	6271-78-9	57.9
221840-25G	Arsenic(III) sulfide, 99.999% trace metals basis, 12mm & down fused lump 25g	1303-33-9	433
221840-5G	Arsenic(III) sulfide, 99.999% trace metals basis, 12mm & down fused lump 5g	1303-33-9	119
221855-1G	Potassium hexachloroplatinate(IV) 1g	16921-30-5	132
221855-250MG	Potassium hexachloroplatinate(IV) 250mg	16921-30-5	38.5
221855-5G	Potassium hexachloroplatinate(IV) 5g	16921-30-5	579
221860-250G	Lanthanum(III) nitrate hexahydrate, 99.99% trace rare earth metals basis 250g	10277-43-7	215
221860-50G	Lanthanum(III) nitrate hexahydrate, 99.99% trace rare earth metals basis 50g	10277-43-7	61.3
221865-100G	Iron sponge, -100 mesh, 99.9% trace metals basis 100g	7439-89-6	27.8
221865-2KG	Iron sponge, -100 mesh, 99.9% trace metals basis 2kg	7439-89-6	160
221865-500G	Iron sponge, -100 mesh, 99.9% trace metals basis 500g	7439-89-6	56.7
221870-100G	2,3-Dibromo-1-propanol, 98% 100g	96-13-9	46.4
221870-500G	2,3-Dibromo-1-propanol, 98% 500g	96-13-9	196
221875-1PC	Graphite plate, HOPG, 10x10x2mm 1pc	7782-42-5	491
221875-5PC	Graphite plate, HOPG, 10x10x2mm 5pc	7782-42-5	1323
221880-4X500G	Morpholine, ACS, 99.0% min. 4x500g	110-91-8	296
221880-500G	Morpholine, ACS, 99.0% min. 500g	110-91-8	82.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221885-1KG	Antimony powder, -100 mesh, 99.5% trace metals basis 1kg	7440-36-0	119
221885-250G	Antimony powder, -100 mesh, 99.5% trace metals basis 250g	7440-36-0	39.7
221890-10G	Antimony(III) telluride, 99.999% trace metals basis 10g	1327-50-0	119
221890-50G	Antimony(III) telluride, 99.999% trace metals basis 50g	1327-50-0	510
221895-1G	n-Heptane-d16, 98% Isotopic 1g	33838-52-7	184
221900-10G	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Diphenylcarbohydrazide, ACS 10g	10329-15-4	46.7
221900-50G	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Diphenylcarbohydrazide, ACS 50g	10329-15-4	166
221905-1G	2-Deoxy-D-glucose, 98% 1g	154-17-6	51.7
221905-25G	2-Deoxy-D-glucose, 98% 25g	154-17-6	827
221905-5G	2-Deoxy-D-glucose, 98% 5g	154-17-6	201
221910-100G	Chloroform-d, 99.8% Isotopic, contains 1% TMS 100g	865-49-6	67
221910-25G	Chloroform-d, 99.8% Isotopic, contains 1% TMS 25g	865-49-6	24
221910-500G	Chloroform-d, 99.8% Isotopic, contains 1% TMS 500g	865-49-6	227
221915-10EACH	Benzene-d6, 100% Isotopic, in prescored ampules, 0.75ml/ampule 10each	1076-43-3	281
221915-2EACH	Benzene-d6, 100% Isotopic, in prescored ampules, 0.75ml/ampule 2each	1076-43-3	60.4
221920-1KG	2-Chlorobenzonitrile, 98% 1kg	873-32-5	167
221920-250G	2-Chlorobenzonitrile, 98% 250g	873-32-5	57.3
221920-50G	2-Chlorobenzonitrile, 98% 50g	873-32-5	21.5
221925-100CM	Platinum wire, 0.508mm dia., for ISA Type R or S Standard Grade Thermocouple 100cm	7440-06-4	1051
221925-25CM	Platinum wire, 0.508mm dia., for ISA Type R or S Standard Grade Thermocouple 25cm	7440-06-4	333
221930-25G	5-(Trifluoromethyl)pyridine-2-carboxylic acid methyl ester 25g	124236-37-9	199
221935-10G	Bismuth(III) selenide, 99.999% trace metals basis 10g	12068-69-8	79.7

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221935-50G	Bismuth(III) selenide, 99.999% trace metals basis 50g	12068-69-8	303
221945-100CM	Niobium wire, 0.25mm dia., 99.99% trace metals basis excluding Ta 100cm	7440-03-1	63.8
221945-25CM	Niobium wire, 0.25mm dia., 99.99% trace metals basis excluding Ta 25cm	7440-03-1	46.7
221945-500CM	Niobium wire, 0.25mm dia., 99.99% trace metals basis excluding Ta 500cm	7440-03-1	166
221950-100G	MES monohydrate, 98% 100g	145224-94-8	83.4
221950-25G	MES monohydrate, 98% 25g	145224-94-8	36
221950-500G	MES monohydrate, 98% 500g	145224-94-8	354
221955-250G	4'-Hydroxy-3'-methoxyacetophenone, 98% 250g	498-02-2	107
221955-500G	4'-Hydroxy-3'-methoxyacetophenone, 98% 500g	498-02-2	195
221955-50G	4'-Hydroxy-3'-methoxyacetophenone, 98% 50g	498-02-2	30.1
221960-1G	Fullerene powder, C60, 99.9% 1g	99685-96-8	435
221960-250MG	Fullerene powder, C60, 99.9% 250mg	99685-96-8	146
221960-5G	Fullerene powder, C60, 99.9% 5g	99685-96-8	1508
221965-25G	9-BBN dimer, 98% 25g DISCONTINUED	21205-91-4	254
221965-5G	9-BBN dimer, 98% 5g DISCONTINUED	21205-91-4	81.2
221970-1G	2-(Boc-amino)-5-pyridinemethanol, 97% 1g	169280-83-5	212
221970-5G	2-(Boc-amino)-5-pyridinemethanol, 97% 5g	169280-83-5	933
221980-1KG	2,6-Di-tert-butyl-4-methylphenol, 99% 1kg	128-37-0	61.8
221980-250G	2,6-Di-tert-butyl-4-methylphenol, 99% 250g	128-37-0	27.1
221985-100G	Lithium foil, 1.5mm thick x 100mm wide, 99.9% trace metals basis 100g	7439-93-2	161
221990-1KG	4-Methylmorpholine N-oxide solution, 50 wt. % in water 1kg	7529-22-8	109
221990-250G	4-Methylmorpholine N-oxide solution, 50 wt. % in water 250g	7529-22-8	39.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
221995-100G	Iron(III) oxide, 99.99% trace metals basis 100g	1309-37-1	243
221995-25G	Iron(III) oxide, 99.99% trace metals basis 25g	1309-37-1	80.8
221995-500G	Iron(III) oxide, 99.99% trace metals basis 500g	1309-37-1	1051
222000-10L	Diethyl carbonate, 99% 10L	105-58-8	439
222000-2.5L	Diethyl carbonate, 99% 2.5L	105-58-8	116
222000-500ML	Diethyl carbonate, 99% 500ml	105-58-8	46.2
222005-10G	Tantalum nitride, 99.5% trace metals basis 10g	12033-62-4	53
222005-50G	Tantalum nitride, 99.5% trace metals basis 50g	12033-62-4	178
222010-1G	Platinum(II) chloride, 98% 1g	10025-65-7	167
222010-5G	Platinum(II) chloride, 98% 5g	10025-65-7	709
222015-(C)100G	Diisobutylaluminum chloride solution, 25 wt. % in hexane, 98% (c)100g	1779-25-5	193
222015-(C)25G	Diisobutylaluminum chloride solution, 25 wt. % in hexane, 98% (c)25g	1779-25-5	56.6
222020-1KG	Triethylamine hydrochloride, 98% 1kg	554-68-7	125
222020-250G	Triethylamine hydrochloride, 98% 250g	554-68-7	44.9
222025-1KG	Iron powder, spherical, <10 micron, 99.9% trace metals basis 1kg	7439-89-6	122
222025-250G	Iron powder, spherical, <10 micron, 99.9% trace metals basis 250g	7439-89-6	48.6
222035-100G	3,4-Dihydroxy-L-phenylalanine, 98% 100g	59-92-7	397
222035-25G	3,4-Dihydroxy-L-phenylalanine, 98% 25g	59-92-7	120
222035-5G	3,4-Dihydroxy-L-phenylalanine, 98% 5g	59-92-7	36
222040-1G	(S)-(+)-Epichlorohydrin, 98% 1g	67843-74-7	53
222040-25G	(S)-(+)-Epichlorohydrin, 98% 25g	67843-74-7	397
222040-5G	(S)-(+)-Epichlorohydrin, 98% 5g	67843-74-7	140

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222045-25G	Aminoacetonitrile hydrochloride, 98% min. 25g	6011-14-9	68.8
222050-100G	4-Nitrobenzyl bromide, 97% 100g	100-11-8	132
222050-25G	4-Nitrobenzyl bromide, 97% 25g	100-11-8	43.5
222050-500G	4-Nitrobenzyl bromide, 97% 500g	100-11-8	529
222055-10G	n-Hexatriacontane, 97% 10g	630-06-8	38
222055-50G	n-Hexatriacontane, 97% 50g	630-06-8	123
222060-100ML	Heavy Metals, plasma standard solution, Ag, As, Ba, Cd, Cr, Hg, Pb, Se 100ml		161
222060-500ML	Heavy Metals, plasma standard solution, Ag, As, Ba, Cd, Cr, Hg, Pb, Se 500ml		691
222065-1L	Buffer solution, pH 10.00±0.01 @ 25°, blue, NIST traceable 1L		35.4
222065-4L	Buffer solution, pH 10.00±0.01 @ 25°, blue, NIST traceable 4L		63.8
222065-500ML	Buffer solution, pH 10.00±0.01 @ 25°, blue, NIST traceable 500ml		23.5
222070-10KG	1,2-Dichlorobenzene, 99% 10kg	95-50-1	242
222070-2.5KG	1,2-Dichlorobenzene, 99% 2.5kg	95-50-1	70.1
222070-500G	1,2-Dichlorobenzene, 99% 500g	95-50-1	30.4
222075-1G	2-Amino-4-hydroxypyridine, 98% 1g	33631-05-9	36
222075-5G	2-Amino-4-hydroxypyridine, 98% 5g	33631-05-9	145
222080-2.5L	Diethylene glycol dimethyl ether, 99%, stabilized 2.5L	111-96-6	165
222080-500ML	Diethylene glycol dimethyl ether, 99%, stabilized 500ml	111-96-6	49.5
222085-100G	Zinc telluride, 99.99% trace metals basis 100g	1315-11-3	886
222085-25G	Zinc telluride, 99.99% trace metals basis 25g	1315-11-3	250
222085-5G	Zinc telluride, 99.99% trace metals basis 5g	1315-11-3	54.5
222090-100G	Abietic acid, technical, 75% 100g	514-10-3	135

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222090-25G	Abietic acid, technical, 75% 25g	514-10-3	39.5
222095-100X100MM	Tantalum foil, 2.0mm thick, 99.95% trace metals basis 100x100mm	7440-25-7	1473
222095-25X25MM	Tantalum foil, 2.0mm thick, 99.95% trace metals basis 25x25mm	7440-25-7	179
222095-50X50MM	Tantalum foil, 2.0mm thick, 99.95% trace metals basis 50x50mm	7440-25-7	444
222100-1KG	Manganese(IV) oxide, 99.9% trace metals basis 1kg	1313-13-9	218
222100-250G	Manganese(IV) oxide, 99.9% trace metals basis 250g	1313-13-9	73.4
222105-100G	Copper rod, 9.5mm dia., 99.999% trace metals basis 100g	7440-50-8	153
222105-25G	Copper rod, 9.5mm dia., 99.999% trace metals basis 25g	7440-50-8	54.3
222105-500G	Copper rod, 9.5mm dia., 99.999% trace metals basis 500g	7440-50-8	556
222110-100ML	Sodium cyclopentadienide solution, 2-3M in THF 100ml	4984-82-1	138
222115-10G	Thiophene-3-carboxaldehyde, 96% 10g	498-62-4	78.2
222115-250G	Thiophene-3-carboxaldehyde, 96% 250g	498-62-4	1176
222115-50G	Thiophene-3-carboxaldehyde, 96% 50g	498-62-4	302
222120-10G	Sodium cholate hydrate, 99% 10g	206986-87-0	29.7
222120-50G	Sodium cholate hydrate, 99% 50g	206986-87-0	85.7
222125-1KG	Trioctyl phosphate 1kg	78-42-2	145
222125-250G	Trioctyl phosphate 250g	78-42-2	55.2
222125-50G	Trioctyl phosphate 50g	78-42-2	39.7
222130-1KG	Manganese(II) nitrate tetrahydrate, 98% 1kg	20694-39-7	149
222130-250G	Manganese(II) nitrate tetrahydrate, 98% 250g	20694-39-7	46.7
222135-1KG	Diethylamine hydrochloride, 99% 1kg	660-68-4	81.4
222135-250G	Diethylamine hydrochloride, 99% 250g	660-68-4	29.1

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222135-5KG	Diethylamine hydrochloride, 99% 5kg	660-68-4	295
222140-10G	Ethyl 2-chloronicotinate, 98% 10g	1452-94-4	78.2
222140-250G	Ethyl 2-chloronicotinate, 98% 250g	1452-94-4	1096
222140-50G	Ethyl 2-chloronicotinate, 98% 50g	1452-94-4	283
222150-100ML	Silicon(IV) chloride, 99% trace metals basis 100ml	10026-04-7	49.9
222150-10ML	Silicon(IV) chloride, 99% trace metals basis 10ml	10026-04-7	37.3
222150-1L	Silicon(IV) chloride, 99% trace metals basis 1L	10026-04-7	104
222155-1KG	Triphenylmethanol, 98% 1kg	76-84-6	480
222155-250G	Triphenylmethanol, 98% 250g	76-84-6	145
222155-50G	Triphenylmethanol, 98% 50g	76-84-6	56.7
222160-10KG	Sodium hydrogen carbonate, ACS, 99.7-100.3% 10kg	144-55-8	196
222160-2KG	Sodium hydrogen carbonate, ACS, 99.7-100.3% 2kg	144-55-8	56.2
222160-500G	Sodium hydrogen carbonate, ACS, 99.7-100.3% 500g	144-55-8	25.4
222165-1G	Terbium pieces, 99.9% trace rare earth metals basis 1g	7440-27-9	74
222165-5G	Terbium pieces, 99.9% trace rare earth metals basis 5g	7440-27-9	254
222170-2.5KG	1,4-Dioxane, 99%, stabilized 2.5kg	123-91-1	103
222170-500G	1,4-Dioxane, 99%, stabilized 500g	123-91-1	27.8
222175-100ML	2,2-Dimethoxypropane, 98% 100ml	77-76-9	24.2
222175-2.5L	2,2-Dimethoxypropane, 98% 2.5L	77-76-9	106
222175-500ML	2,2-Dimethoxypropane, 98% 500ml	77-76-9	69.3
222180-100G	Sodium hydrogen arsenate heptahydrate, 98% 100g	10048-95-0	68.6
222180-500G	Sodium hydrogen arsenate heptahydrate, 98% 500g	10048-95-0	302

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222185-100ML	2-(Dimethylamino)ethyl methacrylate, 97%, stabilized 100ml	2867-47-2	31.1
222185-500ML	2-(Dimethylamino)ethyl methacrylate, 97%, stabilized 500ml	2867-47-2	99.8
222190-100G	Ethyl malonyl chloride, 95% 100g	36239-09-5	661
222190-25G	Ethyl malonyl chloride, 95% 25g	36239-09-5	201
222190-5G	Ethyl malonyl chloride, 95% 5g	36239-09-5	56.7
222200-100G	Silicon(IV) oxide, 99.999% trace metals basis 100g	7631-86-9	500
222200-25G	Silicon(IV) oxide, 99.999% trace metals basis 25g	7631-86-9	164
222205-100G	Ammonium citrate tribasic, 97% 100g	3458-72-8	39.7
222205-500G	Ammonium citrate tribasic, 97% 500g	3458-72-8	128
222210-100G	Tantalum(V) chloride, ampuled under argon, 99.99% trace metals basis, -60 mesh resublimed powder 100g	7721-01-9	396
222210-25G	Tantalum(V) chloride, ampuled under argon, 99.99% trace metals basis, -60 mesh resublimed powder 25g	7721-01-9	136
222210-5G	Tantalum(V) chloride, ampuled under argon, 99.99% trace metals basis, -60 mesh resublimed powder 5g	7721-01-9	39.7
222215-1G	2-Methoxy-6-methylpyridine, 98% 1g	63071-03-4	68.8
222215-5G	2-Methoxy-6-methylpyridine, 98% 5g	63071-03-4	152
222225-100G	Sodium acetate, anhydrous, 99.995% trace metals basis 100g	127-09-3	386
222225-25G	Sodium acetate, anhydrous, 99.995% trace metals basis 25g	127-09-3	127
222225-5G	Sodium acetate, anhydrous, 99.995% trace metals basis 5g	127-09-3	31.7
222230-1G	Europium(III) fluoride, anhydrous, 99.5% trace rare earth metals basis 1g	13765-25-8	43.5
222230-25G	Europium(III) fluoride, anhydrous, 99.5% trace rare earth metals basis 25g	13765-25-8	551
222230-5G	Europium(III) fluoride, anhydrous, 99.5% trace rare earth metals basis 5g	13765-25-8	153
222235-100X100MM	Copper foil, 0.01mm thick, not certified pinhole free, 99.5% trace metals basis 100x100mm	7440-50-8	175
222235-25X25MM	Copper foil, 0.01mm thick, not certified pinhole free, 99.5% trace metals basis 25x25mm	7440-50-8	51.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222235-50X50MM	Copper foil, 0.01mm thick, not certified pinhole free, 99.5% trace metals basis 50x50mm	7440-50-8	73.4
222240-1PC	Platinum slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 1pc	7440-06-4	834
222245-10G	lambda-Cyhalothric acid 10g	72748-35-7	44.3
222250-100G	2-Mercapto-5-methoxybenzimidazole, 99% 100g	37052-78-1	397
222250-25G	2-Mercapto-5-methoxybenzimidazole, 99% 25g	37052-78-1	120
222250-5G	2-Mercapto-5-methoxybenzimidazole, 99% 5g	37052-78-1	28.6
222255-1G	(S)-(+)-2-Phenylglycinol, 98% 1g	20989-17-7	43.5
222255-25G	(S)-(+)-2-Phenylglycinol, 98% 25g	20989-17-7	468
222255-5G	(S)-(+)-2-Phenylglycinol, 98% 5g	20989-17-7	127
222260-1G	Perfluorotri-n-butylamine, mass spec standard 1g	311-89-7	29.1
222260-25G	Perfluorotri-n-butylamine, mass spec standard 25g	311-89-7	220
222260-5G	Perfluorotri-n-butylamine, mass spec standard 5g	311-89-7	66.3
222265-1G	2,3-O-Isopropylidene-alpha,beta-D-ribofuranose 1g	13199-25-2	81.9
222270-1G	Magnesium fluoride, 99.99% trace metals basis 1g	7783-40-6	31.1
222270-5G	Magnesium fluoride, 99.99% trace metals basis 5g	7783-40-6	107
222275-1G	2-Fluoroethanol, 95% 1g	371-62-0	29.5
222275-25G	2-Fluoroethanol, 95% 25g	371-62-0	303
222275-5G	2-Fluoroethanol, 95% 5g	371-62-0	96.7
222285-10G	3-Chloropropanesulfonyl chloride, 98% 10g	1633-82-5	75.7
222285-250G	3-Chloropropanesulfonyl chloride, 98% 250g	1633-82-5	1165
222285-50G	3-Chloropropanesulfonyl chloride, 98% 50g	1633-82-5	289
222290-100G	Triethyl phosphate, 99% 100g	78-40-0	53

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222290-25G	Triethyl phosphate, 99% 25g	78-40-0	24
222290-500G	Triethyl phosphate, 99% 500g	78-40-0	78.2
222295-10G	2-Chloroethyl methacrylate, 97%, stabilized 10g	1888-94-4	95.1
222295-50G	2-Chloroethyl methacrylate, 97%, stabilized 50g	1888-94-4	334
222300-1G	Methanol-d4, 99.8% Isotopic 1g	811-98-3	20.2
222300-25G	Methanol-d4, 99.8% Isotopic 25g	811-98-3	276
222300-5G	Methanol-d4, 99.8% Isotopic 5g	811-98-3	71.8
222305-1L	Dichloromethane, HPLC, 99.7% min., stabilized 1L	75-09-2	43.5
222305-250ML	Dichloromethane, HPLC, 99.7% min., stabilized 250ml	75-09-2	26.4
222305-4L	Dichloromethane, HPLC, 99.7% min., stabilized 4L	75-09-2	101
222310-25X25MM	Platinum Rhodium foil, 0.1mm thick, 99.9% trace metals basis, Pt:Rh 90:10 wt% 25x25mm		359
222310-50X50MM	Platinum Rhodium foil, 0.1mm thick, 99.9% trace metals basis, Pt:Rh 90:10 wt% 50x50mm		1288
222315-1L	Tripropylene glycol 1L	24800-44-0	43.5
222315-250ML	Tripropylene glycol 250ml	24800-44-0	22.8
222315-4L	Tripropylene glycol 4L	24800-44-0	150
222320-1G	Sodium tauroursodeoxycholate, 95% 1g	14605-22-2	652
222320-500MG	Sodium tauroursodeoxycholate, 95% 500mg	14605-22-2	354
222325-10G	Potassium perrhenate, 99% trace metals basis 10g	10466-65-6	286
222325-2G	Potassium perrhenate, 99% trace metals basis 2g	10466-65-6	62.7
222325-500MG	Potassium perrhenate, 99% trace metals basis 500mg	10466-65-6	25.3
222330-100G	Sodium molybdate dihydrate, 98% 100g	10102-40-6	38.5
222330-2.5KG	Sodium molybdate dihydrate, 98% 2.5kg	10102-40-6	509

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222330-500G	Sodium molybdate dihydrate, 98% 500g	10102-40-6	117
222335-10CM	Cobalt wire, 1.5mm dia., annealed, 99.995% trace metals basis 10cm	7440-48-4	183
222335-2CM	Cobalt wire, 1.5mm dia., annealed, 99.995% trace metals basis 2cm	7440-48-4	54.3
222335-50CM	Cobalt wire, 1.5mm dia., annealed, 99.995% trace metals basis 50cm	7440-48-4	656
222340-1G	Iridium(IV) oxide, 99.99% trace metals basis 1g	12030-49-8	428
222340-5G	Iridium(IV) oxide, 99.99% trace metals basis 5g	12030-49-8	1763
222345-1KG	Sodium bisulfate, technical, 90% 1kg	7681-38-1	66.3
222345-250G	Sodium bisulfate, technical, 90% 250g	7681-38-1	27.8
222345-5KG	Sodium bisulfate, technical, 90% 5kg	7681-38-1	243
222355-100G	2-Ethyl-4-methylimidazole, 96% 100g	931-36-2	85.2
222355-25G	2-Ethyl-4-methylimidazole, 96% 25g	931-36-2	32.2
222360-25G	Dimethyl vinylphosphonate, 98% 25g	4645-32-3	151
222360-5G	Dimethyl vinylphosphonate, 98% 5g	4645-32-3	46.7
222365-1L	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 4,000 1L	9016-00-6	125
222365-250ML	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 4,000 250ml	9016-00-6	47.4
222365-50ML	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 4,000 50ml	9016-00-6	22.8
222370-25G	2-tert-Butyl-4,6-dimethylphenol, 97% 25g	1879-09-0	32.7
222375-100MM	Zinc rod, 7mm dia., 99.995% trace metals basis 100mm	7440-66-6	321
222380-2KG	Zinc diethyldithiocarbamate 2kg	14324-55-1	75.7
222380-500G	Zinc diethyldithiocarbamate 500g	14324-55-1	31.7
222390-100G	Lithium hydroxide, anhydrous, 99.995% trace metals basis 100g	1310-65-2	509
222390-25G	Lithium hydroxide, anhydrous, 99.995% trace metals basis 25g	1310-65-2	165

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222390-5G	Lithium hydroxide, anhydrous, 99.995% trace metals basis 5g	1310-65-2	44.9
222395-100G	Aluminum iodide, 95% 100g	7784-23-8	299
222395-25G	Aluminum iodide, 95% 25g	7784-23-8	108
222400-1KG	Methyl bromoacetate, 98% 1kg	96-32-2	319
222400-250G	Methyl bromoacetate, 98% 250g	96-32-2	108
222400-50G	Methyl bromoacetate, 98% 50g	96-32-2	39.7
222405-10G	Tungstosilicic acid hydrate 10g	12027-43-9	31.7
222405-50G	Tungstosilicic acid hydrate 50g	12027-43-9	90.4
222410-100ML	Formate, Ion chromatography standard solution, HCO2- 1000µg/ml, HCO2Na in H2O 100ml		121
222410-500ML	Formate, Ion chromatography standard solution, HCO2- 1000µg/ml, HCO2Na in H2O 500ml		308
222415-25G	Dodecacarbonyltriiron, 96% dry weight, may contain varying amounts of methanol 25g	17685-52-8	125
222415-5G	Dodecacarbonyltriiron, 96% dry weight, may contain varying amounts of methanol 5g	17685-52-8	32.6
222420-10G	Ethanesulfonic acid, 96% 10g	594-45-6	38.5
222420-250G	Ethanesulfonic acid, 96% 250g	594-45-6	515
222420-50G	Ethanesulfonic acid, 96% 50g	594-45-6	146
222425-1G	7-Hydroxyisoquinoline, 97% 1g	7651-83-4	166
222425-250MG	7-Hydroxyisoquinoline, 97% 250mg	7651-83-4	51.7
222435-100G	tert-Butyl bromide, 98%, stabilized 100g	507-19-7	56.7
222435-500G	tert-Butyl bromide, 98%, stabilized 500g	507-19-7	183
222440-100G	2,4,6-Triiodophenol, 98% 100g	609-23-4	319
222440-25G	2,4,6-Triiodophenol, 98% 25g	609-23-4	121
222440-5G	2,4,6-Triiodophenol, 98% 5g	609-23-4	37.3

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222445-1G	2-Ethylsulfonylimidazo[1.2-a]pyridine-3-sulfonamide 1g	141776-47-8	50.5
222445-5G	2-Ethylsulfonylimidazo[1.2-a]pyridine-3-sulfonamide 5g	141776-47-8	127
222450-1G	N,N'-Bis(acryloyl)cystamine, 98% 1g	60984-57-8	71.6
222450-25G	N,N'-Bis(acryloyl)cystamine, 98% 25g	60984-57-8	695
222450-5G	N,N'-Bis(acryloyl)cystamine, 98% 5g	60984-57-8	314
222455-250G	Nickel(II) bromide, anhydrous, 99% 250g	13462-88-9	483
222455-50G	Nickel(II) bromide, anhydrous, 99% 50g	13462-88-9	109
222460-1L	3-Methyl-2-butanone, 98% 1L	563-80-4	109
222460-250ML	3-Methyl-2-butanone, 98% 250ml	563-80-4	41.2
222465-100G	Tantalum(V) chloride, ampuled under argon, 99.8% trace metals basis 100g	7721-01-9	346
222465-25G	Tantalum(V) chloride, ampuled under argon, 99.8% trace metals basis 25g	7721-01-9	117
222465-5G	Tantalum(V) chloride, ampuled under argon, 99.8% trace metals basis 5g	7721-01-9	39.7
222475-10G	m-Carborane, 98% 10g	16986-24-6	711
222475-2G	m-Carborane, 98% 2g	16986-24-6	177
222475-500MG	m-Carborane, 98% 500mg	16986-24-6	56.8
222480-100G	Manganese(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 100g	7773-01-5	652
222480-25G	Manganese(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 25g	7773-01-5	219
222480-5G	Manganese(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 5g	7773-01-5	55.7
222490-1G	Ethyl 2-aminothiazole-4-carboxylate, 98% 1g	5398-36-7	37.3
222490-5G	Ethyl 2-aminothiazole-4-carboxylate, 98% 5g	5398-36-7	157
222495-100G	4-Aminothiophenol, 97% 100g	1193-02-8	563
222495-25G	4-Aminothiophenol, 97% 25g	1193-02-8	175

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222495-5G	4-Aminothiophenol, 97% 5g	1193-02-8	50.5
222500-100G	3-Bromoaniline, 98% 100g	591-19-5	156
222500-25G	3-Bromoaniline, 98% 25g	591-19-5	56.7
222500-500G	3-Bromoaniline, 98% 500g	591-19-5	608
222505-1G	L-tert-Leucine, 99% 1g	20859-02-3	46.7
222505-25G	L-tert-Leucine, 99% 25g	20859-02-3	576
222505-5G	L-tert-Leucine, 99% 5g	20859-02-3	147
222510-2.5L	2,2,4-Trimethylpentane, 99% 2.5L	540-84-1	73.4
222510-500ML	2,2,4-Trimethylpentane, 99% 500ml	540-84-1	30.4
222515-100G	Sodium deoxycholate monohydrate, 98% 100g	145224-92-6	210
222515-25G	Sodium deoxycholate monohydrate, 98% 25g	145224-92-6	60.4
222515-500G	Sodium deoxycholate monohydrate, 98% 500g	145224-92-6	967
222520-5G	5,5'-Dithiobis(1-phenyl-1H-tetrazole), 95% 5g	5117-07-7	46
222530-2KG	Calcium chloride dihydrate, ACS, 99.0-105.0% 2kg	10035-04-8	121
222530-500G	Calcium chloride dihydrate, ACS, 99.0-105.0% 500g	10035-04-8	54.3
222535-100G	2,4,6-Triisopropylbenzenesulfonyl chloride, 98% 100g	6553-96-4	188
222535-25G	2,4,6-Triisopropylbenzenesulfonyl chloride, 98% 25g	6553-96-4	59.4
222535-500G	2,4,6-Triisopropylbenzenesulfonyl chloride, 98% 500g	6553-96-4	835
222540-100G	Boron carbide, technical, 90% 100g	12069-32-8	49.4
222540-500G	Boron carbide, technical, 90% 500g	12069-32-8	176
222545-100G	Sodium thiocyanate, ACS, 98.0% min. 100g	540-72-7	37.3
222545-2KG	Sodium thiocyanate, ACS, 98.0% min. 2kg	540-72-7	254

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222545-500G	Sodium thiocyanate, ACS, 98.0% min. 500g	540-72-7	85.7
222555-10G	2-Bromobenzyl bromide, 98% 10g	3433-80-5	48.8
222555-250G	2-Bromobenzyl bromide, 98% 250g	3433-80-5	613
222555-50G	2-Bromobenzyl bromide, 98% 50g	3433-80-5	139
222560-25X25MM	Gold gauze, 82 mesh woven from 0.06mm dia. wire, 99.9% trace metals basis 25x25mm	7440-57-5	261
222560-50X50MM	Gold gauze, 82 mesh woven from 0.06mm dia. wire, 99.9% trace metals basis 50x50mm	7440-57-5	834
222565-250G	cis-4-Cyclohexene-1,2-dicarboxylic anhydride, 95% 250g	935-79-5	25.4
222570-10CM	Gold wire, 0.5mm dia., 99.999% trace metals basis 10cm	7440-57-5	180
222570-250CM	Gold wire, 0.5mm dia., 99.999% trace metals basis 250cm	7440-57-5	3400
222570-50CM	Gold wire, 0.5mm dia., 99.999% trace metals basis 50cm	7440-57-5	725
222575-250G	Samarium cobalt 250g	12017-68-4	335
222575-50G	Samarium cobalt 50g	12017-68-4	84
222580-1G	N-Benzyloxycarbonyl-D-proline, 98% 1g	6404-31-5	26.4
222580-25G	N-Benzyloxycarbonyl-D-proline, 98% 25g	6404-31-5	206
222580-5G	N-Benzyloxycarbonyl-D-proline, 98% 5g	6404-31-5	54.3
222585-100G	Dysprosium(III) oxide, 99.99% trace rare earth metals basis 100g	1308-87-8	495
222585-25G	Dysprosium(III) oxide, 99.99% trace rare earth metals basis 25g	1308-87-8	161
222585-500G	Dysprosium(III) oxide, 99.99% trace rare earth metals basis 500g	1308-87-8	2218
222590-10G	1,4-Butanediol diglycidyl ether, 96% 10g	2425-79-8	60
222590-50G	1,4-Butanediol diglycidyl ether, 96% 50g	2425-79-8	250
222595-500G	Diethyl ether, ACS, 98.0% min., stabilized 500g	60-29-7	41.2
222595-6X500G	Diethyl ether, ACS, 98.0% min., stabilized 6x500g	60-29-7	202

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222600-100G	1,2,3,4-Tetrahydroquinoline, 98% 100g	635-46-1	41.2
222600-500G	1,2,3,4-Tetrahydroquinoline, 98% 500g	635-46-1	166
222605-10G	Iron(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 10g	7758-94-3	181
222605-1G	Iron(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 1g	7758-94-3	51.7
222605-50G	Iron(II) chloride, anhydrous, ampuled under argon, 99.99% trace metals basis 50g	7758-94-3	652
222610-100G	Cobalt pieces, 99.9% trace metals basis 100g	7440-48-4	84.6
222610-2KG	Cobalt pieces, 99.9% trace metals basis 2kg	7440-48-4	885
222610-500G	Cobalt pieces, 99.9% trace metals basis 500g	7440-48-4	261
222615-100G	Silver chloride, 99.995% trace metals basis 100g	7783-90-6	421
222615-25G	Silver chloride, 99.995% trace metals basis 25g	7783-90-6	176
222615-5G	Silver chloride, 99.995% trace metals basis 5g	7783-90-6	55.7
222620-1KG	Barium fluoride, 99% 1kg	7787-32-8	182
222620-250G	Barium fluoride, 99% 250g	7787-32-8	74
222630-100X100MM	Aluminum foil, 0.25mm thick, 99.995% trace metals basis 100x100mm	7429-90-5	78.3
222630-100X500MM	Aluminum foil, 0.25mm thick, 99.995% trace metals basis 100x500mm	7429-90-5	319
222630-50X50MM	Aluminum foil, 0.25mm thick, 99.995% trace metals basis 50x50mm	7429-90-5	38.5
222635-100ML	2-Ethylhexanoic acid, 99% 100ml	149-57-5	24
222635-2.5L	2-Ethylhexanoic acid, 99% 2.5L	149-57-5	68.8
222635-500ML	2-Ethylhexanoic acid, 99% 500ml	149-57-5	32.7
222640-100G	Thiosemicarbazide, 99% 100g	79-19-6	26.8
222640-2.5KG	Thiosemicarbazide, 99% 2.5kg	79-19-6	327
222640-500G	Thiosemicarbazide, 99% 500g	79-19-6	72

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222645-10L	Pyridine, 99% 10L	110-86-1	460
222645-2.5L	Pyridine, 99% 2.5L	110-86-1	128
222645-500ML	Pyridine, 99% 500ml	110-86-1	39.7
222650-100G	Zirconium slug, 6.35mm dia. x 12.7mm length, 99.5% trace metals basis excluding Hf 100g	7440-67-7	134
222650-25G	Zirconium slug, 6.35mm dia. x 12.7mm length, 99.5% trace metals basis excluding Hf 25g	7440-67-7	46.7
222655-50G	Periodic acid, ACS, 99.0-101.0% 50g	10450-60-9	90.4
222660-10G	4-Methylmorpholine N-oxide monohydrate, 98% 10g	70187-32-5	29.1
222660-25G	4-Methylmorpholine N-oxide monohydrate, 98% 25g	70187-32-5	63.8
222660-50G	4-Methylmorpholine N-oxide monohydrate, 98% 50g	70187-32-5	119
222665-1G	Gallium(III) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 1g	13450-91-4	43.5
222665-25G	Gallium(III) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	13450-91-4	346
222665-5G	Gallium(III) iodide, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	13450-91-4	137
222670-1G	tert-Butyl carbamate, 98% 1g	4248-19-5	21.5
222670-25G	tert-Butyl carbamate, 98% 25g	4248-19-5	185
222670-5G	tert-Butyl carbamate, 98% 5g	4248-19-5	48.8
222675-1G	Disodium naphthalene-1,6-disulfonate 1g	1655-43-2	305
222680-1L	4-Methyl-2-pentanone, ACS, 98.5% min. 1L	108-10-1	46.1
222680-500ML	4-Methyl-2-pentanone, ACS, 98.5% min. 500ml	108-10-1	31.1
222685-1G	2-Hepten-4-ol, (E)+(Z), 98% 1g	4798-59-8	31.7
222685-25G	2-Hepten-4-ol, (E)+(Z), 98% 25g	4798-59-8	428
222685-5G	2-Hepten-4-ol, (E)+(Z), 98% 5g	4798-59-8	110
222690-1G	2-Bromo-3,5-dichloroisonicotinic acid, 95% 1g	343781-56-6	90.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222690-250MG	2-Bromo-3,5-dichloroisonicotinic acid, 95% 250mg	343781-56-6	30.4
222690-5G	2-Bromo-3,5-dichloroisonicotinic acid, 95% 5g	343781-56-6	362
222695-1G	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 97% 1g	42303-42-4	26.4
222700-1KG	Potassium hydrogen phosphate, 98% 1kg	7758-11-4	88.8
222700-250G	Potassium hydrogen phosphate, 98% 250g	7758-11-4	37.3
222700-5KG	Potassium hydrogen phosphate, 98% 5kg	7758-11-4	351
222705-25G	1-Bromo-3-methoxypropane, 98% 25g	36865-41-5	229
222705-5G	1-Bromo-3-methoxypropane, 98% 5g	36865-41-5	83.4
222710-100G	Lithium hydroxide monohydrate, 98% 100g	1310-66-3	68.2
222710-2.5KG	Lithium hydroxide monohydrate, 98% 2.5kg	1310-66-3	939
222710-500G	Lithium hydroxide monohydrate, 98% 500g	1310-66-3	193
222715-10G	4-tert-Butylbenzenesulfonyl chloride, 98% 10g	15084-51-2	49.4
222715-50G	4-tert-Butylbenzenesulfonyl chloride, 98% 50g	15084-51-2	146
222720-100ML	Ammonium sulfide solution, 20-24% in water 100ml	12135-76-1	66.3
222720-500ML	Ammonium sulfide solution, 20-24% in water 500ml	12135-76-1	108
222725-1KG	Undecanoic acid, 98% 1kg	112-37-8	273
222725-250G	Undecanoic acid, 98% 250g	112-37-8	89.7
222725-50G	Undecanoic acid, 98% 50g	112-37-8	31.2
222730-100ML	Tetrahydrofuran, Spectrophotometric, 99.7% min., unstabilized 100ml	109-99-9	22.8
222730-1L	Tetrahydrofuran, Spectrophotometric, 99.7% min., unstabilized 1L	109-99-9	69.9
222730-4L	Tetrahydrofuran, Spectrophotometric, 99.7% min., unstabilized 4L	109-99-9	228
222745-1G	Tri-m-tolylphosphine, 98% 1g	6224-63-1	18.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222745-25G	Tri-m-tolylphosphine, 98% 25g	6224-63-1	227
222745-5G	Tri-m-tolylphosphine, 98% 5g	6224-63-1	55.7
222750-100G	Calcium hypophosphite 100g	7789-79-9	39
222750-500G	Calcium hypophosphite 500g	7789-79-9	169
222755-1G	Europium(III) fluoride, anhydrous, 99.95% trace rare earth metals basis 1g	13765-25-8	50.5
222755-5G	Europium(III) fluoride, anhydrous, 99.95% trace rare earth metals basis 5g	13765-25-8	98.4
222760-1KG	Aluminum nitrate nonahydrate, 98% 1kg	7784-27-2	99.2
222760-250G	Aluminum nitrate nonahydrate, 98% 250g	7784-27-2	44.9
222765-1KG	Allyl bromide, 99%, stabilized 1kg	106-95-6	62.1
222765-250G	Allyl bromide, 99%, stabilized 250g	106-95-6	22.8
222770-10G	Lead(II) telluride, 99.99% trace metals basis 10g	1314-91-6	129
222770-50G	Lead(II) telluride, 99.99% trace metals basis 50g	1314-91-6	370
222775-1G	2,4-Dichlorothiazole-5-carboxaldehyde, 96% 1g	92972-48-0	347
222775-250MG	2,4-Dichlorothiazole-5-carboxaldehyde, 96% 250mg	92972-48-0	99.2
222780-100G	L-Histidine, 98% 100g	71-00-1	71.8
222780-25G	L-Histidine, 98% 25g	71-00-1	29.7
222780-500G	L-Histidine, 98% 500g	71-00-1	256
222785-100G	Hafnium(IV) chloride, 98% trace metals basis excluding Zr 100g	13499-05-3	165
222785-25G	Hafnium(IV) chloride, 98% trace metals basis excluding Zr 25g	13499-05-3	46.4
222785-5G	Hafnium(IV) chloride, 98% trace metals basis excluding Zr 5g	13499-05-3	21
222790-1G	Ruthenium(III) chloride hydrate, 99.99% trace metals basis 1g	14898-67-0	75.7
222790-5G	Ruthenium(III) chloride hydrate, 99.99% trace metals basis 5g	14898-67-0	334

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222795-100G	Aluminum oxide, gamma-phase, 99%, 40-80nm APS powder, S.A. 180m2/g 100g	1344-28-1	175
222795-25G	Aluminum oxide, gamma-phase, 99%, 40-80nm APS powder, S.A. 180m2/g 25g	1344-28-1	61.3
222795-500G	Aluminum oxide, gamma-phase, 99%, 40-80nm APS powder, S.A. 180m2/g 500g	1344-28-1	621
222800-100G	Ethyl 2-chloroacetoacetate, 96% 100g	609-15-4	36
222800-500G	Ethyl 2-chloroacetoacetate, 96% 500g	609-15-4	77
222805-10KG	Sodium tetraborate decahydrate, 99% 10kg	1303-96-4	252
222805-2.5KG	Sodium tetraborate decahydrate, 99% 2.5kg	1303-96-4	70.1
222805-500G	Sodium tetraborate decahydrate, 99% 500g	1303-96-4	21.5
222810-25G	N,O-Bis(trimethylsilyl)trifluoroacetamide, contains 1% TMCS, ampuled under argon 25g	25561-30-2	113
222810-5G	N,O-Bis(trimethylsilyl)trifluoroacetamide, contains 1% TMCS, ampuled under argon 5g	25561-30-2	41.2
222815-100G	Aluminum oxide, alpha-phase, gamma-phase, 99.98% 100g	1344-28-1	113
222815-25G	Aluminum oxide, alpha-phase, gamma-phase, 99.98% 25g	1344-28-1	51.7
222815-500G	Aluminum oxide, alpha-phase, gamma-phase, 99.98% 500g	1344-28-1	405
222825-100G	Sodium tetraborate, anhydrous, 99.995% trace metals basis 100g	1330-43-4	223
222825-25G	Sodium tetraborate, anhydrous, 99.995% trace metals basis 25g	1330-43-4	75.7
222825-500G	Sodium tetraborate, anhydrous, 99.995% trace metals basis 500g	1330-43-4	983
222830-100G	Ammonium cerium(IV) nitrate, 99.5% trace rare earth metals basis 100g	16774-21-3	63.8
222830-25G	Ammonium cerium(IV) nitrate, 99.5% trace rare earth metals basis 25g	16774-21-3	27.8
222830-500G	Ammonium cerium(IV) nitrate, 99.5% trace rare earth metals basis 500g	16774-21-3	283
222835-1KG	Polyvinylpyrrolidone, MW ~ 1,300,000 1kg	9003-39-8	145
222835-250G	Polyvinylpyrrolidone, MW ~ 1,300,000 250g	9003-39-8	48.8
222835-50G	Polyvinylpyrrolidone, MW ~ 1,300,000 50g	9003-39-8	19.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222845-1KG	Pyridine hydrochloride, 98% 1kg	628-13-7	262
222845-250G	Pyridine hydrochloride, 98% 250g	628-13-7	73.4
222845-50G	Pyridine hydrochloride, 98% 50g	628-13-7	24
222855-1G	Phenoxazine, 99% 1g	135-67-1	51.7
222855-5G	Phenoxazine, 99% 5g	135-67-1	175
222860-1KG	Potassium hydrogen phosphate trihydrate 1kg	16788-57-1	178
222860-250G	Potassium hydrogen phosphate trihydrate 250g	16788-57-1	57.3
222870-100G	(3-Mercaptopropyl)trimethoxysilane, 95% 100g	4420-74-0	70.1
222870-25G	(3-Mercaptopropyl)trimethoxysilane, 95% 25g	4420-74-0	29.1
222870-500G	(3-Mercaptopropyl)trimethoxysilane, 95% 500g	4420-74-0	225
222875-100G	Sodium bisulfite, ACS 100g	7631-90-5	24
222875-2.5KG	Sodium bisulfite, ACS 2.5kg	7631-90-5	177
222875-500G	Sodium bisulfite, ACS 500g	7631-90-5	69.4
222880-100G	Glutaric anhydride, 98% 100g	108-55-4	66.3
222880-250G	Glutaric anhydride, 98% 250g	108-55-4	123
222885-10G	Borane tert-butylamine complex, 97% 10g	7337-45-3	32.2
222885-50G	Borane tert-butylamine complex, 97% 50g	7337-45-3	79.2
222890-2KG	Iron(II) oxalate hydrate, 96% 2kg	516-03-0	176
222890-500G	Iron(II) oxalate hydrate, 96% 500g	516-03-0	54.4
222895-1G	Platinum powder, -200 mesh, 99.95% trace metals basis 1g	7440-06-4	331
222895-250MG	Platinum powder, -200 mesh, 99.95% trace metals basis 250mg	7440-06-4	103
222895-5G	Platinum powder, -200 mesh, 99.95% trace metals basis 5g	7440-06-4	1282

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222900-100G	Potassium bromate, ACS, 99.8% min. 100g	7758-01-2	53.9
222900-500G	Potassium bromate, ACS, 99.8% min. 500g	7758-01-2	112
222910-1G	Sodium ethyl-2-sulfolaurate 1g	7381-01-3	167
222910-5G	Sodium ethyl-2-sulfolaurate 5g	7381-01-3	468
222915-1000CM	Silver wire, 2.0mm dia., annealed, 99.9% trace metals basis 1000cm	7440-22-4	1595
222915-250CM	Silver wire, 2.0mm dia., annealed, 99.9% trace metals basis 250cm	7440-22-4	507
222915-50CM	Silver wire, 2.0mm dia., annealed, 99.9% trace metals basis 50cm	7440-22-4	118
222920-10L	1-Octanol, 99% 10L	111-87-5	291
222920-2.5L	1-Octanol, 99% 2.5L	111-87-5	84.6
222920-500ML	1-Octanol, 99% 500ml	111-87-5	30.4
222925-1G	6-Aminobenzothiazole, 98% 1g	533-30-2	67
222925-25G	6-Aminobenzothiazole, 98% 25g	533-30-2	1125
222925-5G	6-Aminobenzothiazole, 98% 5g	533-30-2	269
222930-100G	Hematoxylin 100g	517-28-2	243
222930-25G	Hematoxylin 25g	517-28-2	81.9
222930-5G	Hematoxylin 5g	517-28-2	36
222935-1G	2-Amino-3,5-diiodopyridine, 95% 1g	23597-15-1	192
222935-250MG	2-Amino-3,5-diiodopyridine, 95% 250mg	23597-15-1	85.7
222945-1G	1-Bromo-3,4,5-trifluorobenzene, 98% 1g	138526-69-9	53
222945-5G	1-Bromo-3,4,5-trifluorobenzene, 98% 5g	138526-69-9	180
222950-100ML	Phosphorus, plasma standard solution, P 1,000µg/ml, P in 5% HNO3 100ml		62.6
222950-500ML	Phosphorus, plasma standard solution, P 1,000µg/ml, P in 5% HNO3 500ml		213

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
222950-50ML	Phosphorus, plasma standard solution, P 1,000µg/ml, P in 5% HNO3 50ml		44.6
222955-100G	Pyridine-2,6-dicarboxylic acid, 98% 100g	499-83-2	71.3
222955-25G	Pyridine-2,6-dicarboxylic acid, 98% 25g	499-83-2	31.1
222955-500G	Pyridine-2,6-dicarboxylic acid, 98% 500g	499-83-2	255
222970-10G	Magnesium chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 10g	7786-30-3	92.9
222970-250G	Magnesium chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 250g	7786-30-3	1222
222970-50G	Magnesium chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, -10 mesh beads 50g	7786-30-3	327
222975-1G	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96% 1g	1200-27-7	95.1
222975-5G	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96% 5g	1200-27-7	417
222980-25X25MM	Copper foil, 0.015mm thick, not certified pinhole free, 99.95% trace metals basis 25x25mm	7440-50-8	139
222980-50X50MM	Copper foil, 0.015mm thick, not certified pinhole free, 99.95% trace metals basis 50x50mm	7440-50-8	402
222985-1EACH	Sodium chloride crystal optic disc, 25x4mm, polished both sides 1each		93.4
222990-100ML	Iridium, plasma standard solution, Ir 1,000µg/ml, IrCl3 in 20% HCl 100ml		143
222990-500ML	Iridium, plasma standard solution, Ir 1,000µg/ml, IrCl3 in 20% HCl 500ml		490
222990-50ML	Iridium, plasma standard solution, Ir 1,000µg/ml, IrCl3 in 20% HCl 50ml		92
222995-1KG	Citric acid, 99% 1kg	77-92-9	46.1
222995-250G	Citric acid, 99% 250g	77-92-9	21.5
222995-5KG	Citric acid, 99% 5kg	77-92-9	170
223000-1G	1-(Trimethylsilyl)propyne, 98% 1g	6224-91-5	49.4
223000-25G	1-(Trimethylsilyl)propyne, 98% 25g	6224-91-5	515
223000-5G	1-(Trimethylsilyl)propyne, 98% 5g	6224-91-5	127
223010-1KG	Zinc flake, -325 mesh, 99.9% trace metals basis 1kg	7440-66-6	115

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223010-250G	Zinc flake, -325 mesh, 99.9% trace metals basis 250g	7440-66-6	43.5
223015-1G	Ethyl 5-bromothiophene-2-carboxylate, 99% 1g	5751-83-7	51.7
223015-25G	Ethyl 5-bromothiophene-2-carboxylate, 99% 25g	5751-83-7	566
223015-5G	Ethyl 5-bromothiophene-2-carboxylate, 99% 5g	5751-83-7	164
223020-250ML	Isobutyl vinyl ether, 99%, stabilized 250ml	109-53-5	34.3
223025-100G	Sodium hexafluorophosphate, 99% 100g	21324-39-0	363
223025-25G	Sodium hexafluorophosphate, 99% 25g	21324-39-0	109
223030-25X25MM	Platinum foil, 0.05mm thick, 99.99% trace metals basis 25x25mm	7440-06-4	227
223030-50X50MM	Platinum foil, 0.05mm thick, 99.99% trace metals basis 50x50mm	7440-06-4	692
223030-SQMM-QC	Platinum foil, 0.05mm thick, 99.99% trace metals basis 50x50mm	7440-06-4	671
223040-1KG	3-Aminopyridine, 99% 1kg	462-08-8	352
223040-250G	3-Aminopyridine, 99% 250g	462-08-8	108
223040-50G	3-Aminopyridine, 99% 50g	462-08-8	31.7
223045-100G	1-Ethylimidazole, 95% 100g	7098-07-9	53
223045-500G	1-Ethylimidazole, 95% 500g	7098-07-9	210
223050-1G	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97% 1g	101947-16-4	36.6
223050-25G	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97% 25g	101947-16-4	291
223050-5G	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97% 5g	101947-16-4	77.6
223055-100G	D-(+)-Mannose, 99% 100g	3458-28-4	92.9
223055-25G	D-(+)-Mannose, 99% 25g	3458-28-4	37.3
223055-500G	D-(+)-Mannose, 99% 500g	3458-28-4	391
223060-100G	Methyl cellulose, viscosity 400 cPs 100g	9004-67-5	36

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223060-2.5KG	Methyl cellulose, viscosity 400 cPs 2.5kg	9004-67-5	394
223060-500G	Methyl cellulose, viscosity 400 cPs 500g	9004-67-5	105
223065-100G	Rubidium nitrate, 99% trace metals basis 100g	13126-12-0	365
223065-25G	Rubidium nitrate, 99% trace metals basis 25g	13126-12-0	84.9
223070-100G	1,8-Dibromooctane, 98% 100g	4549-32-0	164
223070-25G	1,8-Dibromooctane, 98% 25g	4549-32-0	49.9
223075-1G	4-Ethynylpyridine hydrochloride, 97% 1g	352530-29-1	101
223075-5G	4-Ethynylpyridine hydrochloride, 97% 5g	352530-29-1	377
223080-100ML	Osmium, plasma standard solution, Os 1,000µg/ml, (NH4)2OsCl6 in 20% HCl 100ml		181
223080-500ML	Osmium, plasma standard solution, Os 1,000µg/ml, (NH4)2OsCl6 in 20% HCl 500ml		453
223080-50ML	Osmium, plasma standard solution, Os 1,000µg/ml, (NH4)2OsCl6 in 20% HCl 50ml		139
223085-15X15CM	Tin foil, 0.05mm thick, 98.5% trace metals basis 15x15cm	7440-31-5	74.8
223085-15X300CM	Tin foil, 0.05mm thick, 98.5% trace metals basis 15x300cm	7440-31-5	882
223085-15X75CM	Tin foil, 0.05mm thick, 98.5% trace metals basis 15x75cm	7440-31-5	314
223090-1G	Indium antimonide, 99.99% trace metals basis 1g	1312-41-0	22.8
223090-5G	Indium antimonide, 99.99% trace metals basis 5g	1312-41-0	77
223095-1G	Ammonium perrhenate(VII), 99% trace metals basis 1g	13598-65-7	25.9
223095-5G	Ammonium perrhenate(VII), 99% trace metals basis 5g	13598-65-7	116
223100-100G	Benzyltriethylammonium chloride, 98% 100g	56-37-1	35
223100-500G	Benzyltriethylammonium chloride, 98% 500g	56-37-1	107
223105-100ML	Cadmium, plasma standard solution, Cd 1,000µg/ml, Cd in 5% HNO3 100ml		66.9
223105-500ML	Cadmium, plasma standard solution, Cd 1,000µg/ml, Cd in 5% HNO3 500ml		289

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223105-50ML	Cadmium, plasma standard solution, Cd 1,000µg/ml, Cd in 5% HNO3 50ml		45.6
223110-250G	Hydrazine monohydrochloride, 97% 250g	2644-70-4	71.3
223120-1G	3-Fluoro-4-iodopyridine, 98% 1g	22282-75-3	190
223120-5G	3-Fluoro-4-iodopyridine, 98% 5g	22282-75-3	847
223125-1G	2,6-Dichloronicotinic acid, 97% 1g	38496-18-3	53
223125-5G	2,6-Dichloronicotinic acid, 97% 5g	38496-18-3	186
223135-100G	Potassium iodide, ACS, 99.0% min. 100g	7681-11-0	44.3
223135-2KG	Potassium iodide, ACS, 99.0% min. 2kg	7681-11-0	512
223135-500G	Potassium iodide, ACS, 99.0% min. 500g	7681-11-0	144
223140-1KG	Antimony ingot, 99.99% trace metals basis 1kg	7440-36-0	2341
223145-2.5L	1-Propanol, 99% 2.5L	71-23-8	83.4
223145-500ML	1-Propanol, 99% 500ml	71-23-8	30.4
223150-100G	Boron phosphate 100g	13308-51-5	136
223150-500G	Boron phosphate 500g	13308-51-5	521
223155-1G	Chromium(II) chloride, anhydrous, 99.9% trace metals basis 1g	10049-05-5	43.5
223155-25G	Chromium(II) chloride, anhydrous, 99.9% trace metals basis 25g	10049-05-5	396
223155-5G	Chromium(II) chloride, anhydrous, 99.9% trace metals basis 5g	10049-05-5	102
223160-10G	Bis(trimethylsilyl)acetylene, 99% 10g	14630-40-1	57.9
223160-250G	Bis(trimethylsilyl)acetylene, 99% 250g	14630-40-1	892
223160-50G	Bis(trimethylsilyl)acetylene, 99% 50g	14630-40-1	224
223165-1KG	Ammonium hypophosphite, 97% 1kg DISCONTINUED	7803-65-8	133
223165-6X1KG	Ammonium hypophosphite, 97% 6x1kg DISCONTINUED	7803-65-8	590

BTC **BEANTOWN CHEMICAL CORPORATION**
Chemicals, metals & materials for research and development

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223170-100ML	Potassium, plasma standard solution, K 1,000µg/ml, K in 5% HNO3 100ml		66.9
223170-500ML	Potassium, plasma standard solution, K 1,000µg/ml, K in 5% HNO3 500ml		226
223170-50ML	Potassium, plasma standard solution, K 1,000µg/ml, K in 5% HNO3 50ml		45.6
223175-1G	(S)-(+)-4-Penten-2-ol, 97% 1g	55563-79-6	157
223175-5G	(S)-(+)-4-Penten-2-ol, 97% 5g	55563-79-6	501
223180-100G	L-Lysine acetate salt, 98% 100g	57282-49-2	194
223180-25G	L-Lysine acetate salt, 98% 25g	57282-49-2	68.2
223180-500G	L-Lysine acetate salt, 98% 500g	57282-49-2	670
223190-1L	2-(Dimethylamino)ethanol, 99% 1L	108-01-0	54.3
223190-250ML	2-(Dimethylamino)ethanol, 99% 250ml	108-01-0	20.2
223195-100G	Sodium hydroxide, low chloride, ACS, 97.0% min. 100g	1310-73-2	32.2
223195-25G	Sodium hydroxide, low chloride, ACS, 97.0% min. 25g	1310-73-2	22.8
223195-500G	Sodium hydroxide, low chloride, ACS, 97.0% min. 500g	1310-73-2	42.3
223200-100G	Titanium powder, -325 mesh, 99.5% trace metals basis 100g	7440-32-6	66.3
223200-500G	Titanium powder, -325 mesh, 99.5% trace metals basis 500g	7440-32-6	224
223205-10G	Silver needles, 99.999% trace metals basis 10g	7440-22-4	115
223205-50G	Silver needles, 99.999% trace metals basis 50g	7440-22-4	437
223210-1G	4-Amino-3-nitropyridine, 96% 1g	1681-37-4	32.7
223210-25G	4-Amino-3-nitropyridine, 96% 25g	1681-37-4	338
223210-5G	4-Amino-3-nitropyridine, 96% 5g	1681-37-4	94.1
223225-10G	Quinine, anhydrous, 99% 10g	130-95-0	57.9
223225-250G	Quinine, anhydrous, 99% 250g	130-95-0	758

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223225-50G	Quinine, anhydrous, 99% 50g	130-95-0	193
223230-1G	1,4-Dichlorophthalazine, 98% 1g	4752-10-7	48.8
223230-5G	1,4-Dichlorophthalazine, 98% 5g	4752-10-7	168
223235-1KG	1,2,3,4-Tetrahydronaphthalene, 97% 1kg	119-64-2	43.5
223235-250G	1,2,3,4-Tetrahydronaphthalene, 97% 250g	119-64-2	18.9
223235-5KG	1,2,3,4-Tetrahydronaphthalene, 97% 5kg	119-64-2	173
223240-2KG	Ammonium pentaborate octahydrate, 99% 2kg	12046-03-6	218
223240-500G	Ammonium pentaborate octahydrate, 99% 500g	12046-03-6	63.8
223250-1KG	Manganese powder, -325 mesh, 99% trace metals basis 1kg	7439-96-5	128
223250-250G	Manganese powder, -325 mesh, 99% trace metals basis 250g	7439-96-5	47.4
223255-1G	7-Hydroxyquinolinone, 95% 1g	22246-18-0	35
223260-1KG	Cyclopropanecarboxylic acid, 98% 1kg	1759-53-1	428
223260-250G	Cyclopropanecarboxylic acid, 98% 250g	1759-53-1	149
223260-50G	Cyclopropanecarboxylic acid, 98% 50g	1759-53-1	47.4
223265-100G	Lead(II) iodide, 99.995% trace metals basis 100g	10101-63-0	250
223265-25G	Lead(II) iodide, 99.995% trace metals basis 25g	10101-63-0	79.7
223270-1KG	2-Methoxyphenol, 98% 1kg	90-05-1	88.3
223270-250G	2-Methoxyphenol, 98% 250g	90-05-1	38.5
223270-5KG	2-Methoxyphenol, 98% 5kg	90-05-1	334
223275-100G	Methyl Orange, ACS 100g	547-58-0	44.9
223275-25G	Methyl Orange, ACS 25g	547-58-0	20.9
223275-5G	Methyl Orange, ACS 5g	547-58-0	10.2

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223280-1G	4-Hydroxy-3-nitrophenylacetic acid, 99% 1g	10463-20-4	44.9
223280-25G	4-Hydroxy-3-nitrophenylacetic acid, 99% 25g	10463-20-4	747
223280-5G	4-Hydroxy-3-nitrophenylacetic acid, 99% 5g	10463-20-4	182
223285-100G	p-Toluenesulfonic acid monohydrate, 98% 100g	6192-52-5	18.4
223285-500G	p-Toluenesulfonic acid monohydrate, 98% 500g	6192-52-5	49.4
223285-5KG	p-Toluenesulfonic acid monohydrate, 98% 5kg	6192-52-5	212
223290-10G	Iridium black, 99.95% trace metals basis 10g	7439-88-5	4479
223290-2G	Iridium black, 99.95% trace metals basis 2g	7439-88-5	995
223290-500MG	Iridium black, 99.95% trace metals basis 500mg	7439-88-5	222
223295-100ML	Methyl 2-bromohexanoate, 99% 100ml	5445-19-2	129
223295-25ML	Methyl 2-bromohexanoate, 99% 25ml	5445-19-2	43
223300-15ML	Polystyrene latex microsphere dispersion, 2 micron, 2.5 wt. % in water 15ml DISCONTINUED	9003-53-6	156
223305-1KG	Lithium stearate 1kg	4485-12-5	119
223305-250G	Lithium stearate 250g	4485-12-5	54.3
223310-4X500ML	1-Ethoxy-2-propanol, technical, 90%, 2-ethoxy-1-propanol main impurity 4x500ml	1569-02-4	157
223310-500ML	1-Ethoxy-2-propanol, technical, 90%, 2-ethoxy-1-propanol main impurity 500ml	1569-02-4	47.4
223315-10G	Indium(III) bromide, anhydrous, 99.99% trace metals basis 10g	13465-09-3	121
223315-50G	Indium(III) bromide, anhydrous, 99.99% trace metals basis 50g	13465-09-3	467
223320-250G	3-Butyn-1-ol, 98% 250g	927-74-2	1151
223320-25G	3-Butyn-1-ol, 98% 25g	927-74-2	119
223320-5G	3-Butyn-1-ol, 98% 5g	927-74-2	41.2
223325-10G	Manganese(II) chloride tetrahydrate, 99.999% trace metals basis 10g	13446-34-9	81.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223325-50G	Manganese(II) chloride tetrahydrate, 99.999% trace metals basis 50g	13446-34-9	368
223330-2G	(S)-(+)-3,4,8,8-alpha-Tetrahydro-8-alpha-methyl-1,6(2H,7H)-naphthalenedione, 99% 2g	33878-99-8	360
223330-500MG	(S)-(+)-3,4,8,8-alpha-Tetrahydro-8-alpha-methyl-1,6(2H,7H)-naphthalenedione, 99% 500mg	33878-99-8	115
223335-1L	Hexanes, mixture of isomers, HPLC, 99.0% min. 1L	92112-69-1	39.3
223335-4L	Hexanes, mixture of isomers, HPLC, 99.0% min. 4L	92112-69-1	119
223335-4X1L	Hexanes, mixture of isomers, HPLC, 99.0% min. 4x1L	92112-69-1	136
223340-120G	Germanium ingot, zone refined, 99.9999% trace metals basis 120g	7440-56-4	1200
223340-24G	Germanium ingot, zone refined, 99.9999% trace metals basis 24g	7440-56-4	264
223345-1KG	Ammonium thiocyanate, 98% 1kg	1762-95-4	134
223345-250G	Ammonium thiocyanate, 98% 250g	1762-95-4	46.7
223345-5KG	Ammonium thiocyanate, 98% 5kg	1762-95-4	453
223350-10G	1H-Pyrazole-1-carboximidamide hydrochloride, 95% 10g	4023-02-3	48
223350-50G	1H-Pyrazole-1-carboximidamide hydrochloride, 95% 50g	4023-02-3	199
223355-(C)1G	Hydrogen tetrachloroaurate(III) solution, Au 40-44 wt. % (c)1g	16903-35-8	226
223355-(C)5G	Hydrogen tetrachloroaurate(III) solution, Au 40-44 wt. % (c)5g	16903-35-8	1006
223360-10MM	Lutetium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 10mm	7439-94-3	509
223360-50MM	Lutetium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 50mm	7439-94-3	1868
223365-1G	4-(4-Methoxy-2,3,6-trimethylphenyl)-but-3-en-2-one 1g	54757-47-0	367
223370-1G	Dicyclohexylchlorophosphine, 98% 1g	16523-54-9	71.3
223370-5G	Dicyclohexylchlorophosphine, 98% 5g	16523-54-9	305
223375-10L	1,2-Dichloroethane, 99% 10L	107-06-2	228
223375-2.5L	1,2-Dichloroethane, 99% 2.5L	107-06-2	71.3

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223375-500ML	1,2-Dichloroethane, 99% 500ml	107-06-2	30.4
223380-10MM	Gadolinium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 10mm	7440-54-2	463
223380-25MM	Gadolinium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 25mm	7440-54-2	474
223380-50MM	Gadolinium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 50mm	7440-54-2	853
223385-1G	S-Trityl-3-mercaptopropionic acid, 97% 1g	27144-18-9	107
223390-100G	2-(Phenylthioaniline), 98% 100g	1134-94-7	95.1
223395-100G	Cobalt silicide, 99% trace metals basis 100g	12017-12-8	277
223395-25G	Cobalt silicide, 99% trace metals basis 25g	12017-12-8	84.6
223400-100G	Titanium(IV) isopropoxide, 97% 100g	546-68-9	43.5
223400-500G	Titanium(IV) isopropoxide, 97% 500g	546-68-9	61.3
223405-1G	Tris[N,N-bis(trimethylsilyl)amide]lanthanum(III), 97% 1g	175923-07-6	73.2
223405-5G	Tris[N,N-bis(trimethylsilyl)amide]lanthanum(III), 97% 5g	175923-07-6	252
223410-10G	Indium(III) chloride hydrate, 99.99% trace metals basis 10g	143983-91-9	78.2
223410-250G	Indium(III) chloride hydrate, 99.99% trace metals basis 250g	143983-91-9	1129
223410-50G	Indium(III) chloride hydrate, 99.99% trace metals basis 50g	143983-91-9	308
223415-1KG	Mercury(I) nitrate dihydrate, 98% 1kg	14836-60-3	618
223415-250G	Mercury(I) nitrate dihydrate, 98% 250g	14836-60-3	182
223415-50G	Mercury(I) nitrate dihydrate, 98% 50g	14836-60-3	61.3
223420-100G	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0% 100g	10026-22-9	51.7
223420-2.5KG	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0% 2.5kg	10026-22-9	827
223420-500G	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0% 500g	10026-22-9	186
223425-1EACH	Agate Mortar and Pestle, 95mm OD 1each		690

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223435-1G	Platinum(IV) oxide, anhydrous, 99.95% trace metals basis 1g	1314-15-4	254
223435-250MG	Platinum(IV) oxide, anhydrous, 99.95% trace metals basis 250mg	1314-15-4	70.1
223435-5G	Platinum(IV) oxide, anhydrous, 99.95% trace metals basis 5g	1314-15-4	1133
223440-100G	4-Penten-1-ol, 98% 100g	821-09-0	541
223440-25G	4-Penten-1-ol, 98% 25g	821-09-0	177
223440-5G	4-Penten-1-ol, 98% 5g	821-09-0	50.5
223445-100ML	2-Methylpiperidine, 99% 100ml	109-05-7	37.3
223445-500ML	2-Methylpiperidine, 99% 500ml	109-05-7	134
223450-100X100MM	Tin foil, 0.5mm thick, 99.995% trace metals basis 100x100mm	7440-31-5	257
223450-50X50MM	Tin foil, 0.5mm thick, 99.995% trace metals basis 50x50mm	7440-31-5	91.5
223455-100G	2-Cyclohexen-1-one, 97% 100g	930-68-7	150
223455-25G	2-Cyclohexen-1-one, 97% 25g	930-68-7	43.5
223455-500G	2-Cyclohexen-1-one, 97% 500g	930-68-7	603
223460-10G	Niobium(IV) oxide, 99% trace metals basis 10g	12034-59-2	87.8
223460-50G	Niobium(IV) oxide, 99% trace metals basis 50g	12034-59-2	309
223465-250G	Sodium methacrylate, 95% 250g	5536-61-8	179
223465-50G	Sodium methacrylate, 95% 50g	5536-61-8	51
223470-1G	Palladium hydroxide, Pd 20% on carbon, nominally 50% water 1g	12135-22-7	40.3
223470-5G	Palladium hydroxide, Pd 20% on carbon, nominally 50% water 5g	12135-22-7	184
223475-100G	Hafnium(IV) chloride, 99.9% trace metals basis excluding Zr 100g	13499-05-3	198
223475-25G	Hafnium(IV) chloride, 99.9% trace metals basis excluding Zr 25g	13499-05-3	55.5
223475-500G	Hafnium(IV) chloride, 99.9% trace metals basis excluding Zr 500g	13499-05-3	889

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223480-1KG	Calcium carbide 1kg	75-20-7	74.3
223485-100G	Bismuth granules, 1-2mm, 99.997% trace metals basis 100g	7440-69-9	144
223485-2KG	Bismuth granules, 1-2mm, 99.997% trace metals basis 2kg	7440-69-9	2067
223485-500G	Bismuth granules, 1-2mm, 99.997% trace metals basis 500g	7440-69-9	574
223495-100G	Tetraethylammonium hydroxide solution, 35 wt. % in water 100g	77-98-5	49.4
223495-25G	Tetraethylammonium hydroxide solution, 35 wt. % in water 25g	77-98-5	24
223495-500G	Tetraethylammonium hydroxide solution, 35 wt. % in water 500g	77-98-5	157
223500-1G	Diethyl fluoromalonate, 97% 1g	685-88-1	85.7
223500-5G	Diethyl fluoromalonate, 97% 5g	685-88-1	377
223505-25X25MM	Lead foil, 0.5mm thick, 99.995% trace metals basis 25x25mm	7439-92-1	99.2
223505-50X50MM	Lead foil, 0.5mm thick, 99.995% trace metals basis 50x50mm	7439-92-1	300
223510-1KG	Potassium hydrogen phthalate, primary standard, ACS, 99.95-100.05% 1kg	877-24-7	117
223510-250G	Potassium hydrogen phthalate, primary standard, ACS, 99.95-100.05% 250g	877-24-7	57.3
223515-100G	1,3-Di-o-tolylguanidine, 99% 100g	97-39-2	57.9
223515-25G	1,3-Di-o-tolylguanidine, 99% 25g	97-39-2	29.7
223515-500G	1,3-Di-o-tolylguanidine, 99% 500g	97-39-2	235
223525-2KG	Potassium hexafluorozirconate, 99% 2kg	16923-95-8	346
223525-500G	Potassium hexafluorozirconate, 99% 500g	16923-95-8	92.7
223530-100G	Nickel(II) acetate tetrahydrate, 98% 100g	6018-89-9	29.7
223530-2.5KG	Nickel(II) acetate tetrahydrate, 98% 2.5kg	6018-89-9	271
223530-500G	Nickel(II) acetate tetrahydrate, 98% 500g	6018-89-9	64.4
223535-100G	Hydroxylamine-O-sulfonic acid, 97% 100g	2950-43-8	238

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223535-25G	Hydroxylamine-O-sulfonic acid, 97% 25g	2950-43-8	83.4
223540-1G	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98% 1g	1660-93-1	75.7
223540-5G	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98% 5g	1660-93-1	303
223545-100G	Sodium 1-butanesulfonate, 99% 100g	2386-54-1	460
223545-25G	Sodium 1-butanesulfonate, 99% 25g	2386-54-1	143
223545-5G	Sodium 1-butanesulfonate, 99% 5g	2386-54-1	44.9
223550-10G	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99% 10g	17026-42-5	26.4
223550-250G	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99% 250g	17026-42-5	394
223550-50G	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99% 50g	17026-42-5	94.1
223555-250G	4-Chloro-1-butanol, technical, 85% 250g	928-51-8	201
223555-50G	4-Chloro-1-butanol, technical, 85% 50g	928-51-8	56.7
223560-25G	Methanol-d, 99.5% Isotopic 25g	1455-13-6	144
223565-25G	Antimony(III) sulfide, 99.999% trace metals basis 25g	1345-04-6	188
223565-5G	Antimony(III) sulfide, 99.999% trace metals basis 5g	1345-04-6	44.9
223570-100G	Ammonium iron(III) sulfate dodecahydrate, ACS, 95.8-102.0% 100g	7783-83-7	29
223570-2.5KG	Ammonium iron(III) sulfate dodecahydrate, ACS, 95.8-102.0% 2.5kg	7783-83-7	235
223570-500G	Ammonium iron(III) sulfate dodecahydrate, ACS, 95.8-102.0% 500g	7783-83-7	74
223575-100G	Folic acid, 96% 100g	59-30-3	211
223575-25G	Folic acid, 96% 25g	59-30-3	66.3
223580-1KG	Carnauba wax no. 1 yellow 1kg	8015-86-9	68.8
223580-250G	Carnauba wax no. 1 yellow 250g	8015-86-9	29.1
223580-5KG	Carnauba wax no. 1 yellow 5kg	8015-86-9	255

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223585-10G	Indium(III) chloride, anhydrous, 99.99% trace metals basis 10g	10025-82-8	78.2
223585-250G	Indium(III) chloride, anhydrous, 99.99% trace metals basis 250g	10025-82-8	1001
223585-50G	Indium(III) chloride, anhydrous, 99.99% trace metals basis 50g	10025-82-8	271
223590-1KG	Ammonium cerium(IV) sulfate dihydrate, ACS, 94.0% min. 1kg	10378-47-9	206
223590-250G	Ammonium cerium(IV) sulfate dihydrate, ACS, 94.0% min. 250g	10378-47-9	68.8
223590-5KG	Ammonium cerium(IV) sulfate dihydrate, ACS, 94.0% min. 5kg	10378-47-9	888
223595-1KG	Zinc dimethyldithiocarbamate, 97% 1kg	137-30-4	84.5
223600-100G	Dimethylcarbamyl chloride, 96% 100g	79-44-7	35
223600-25G	Dimethylcarbamyl chloride, 96% 25g	79-44-7	29.7
223605-25G	Terbium(III,IV) oxide, 99.99% trace rare earth metals basis 25g	12037-01-3	905
223605-5G	Terbium(III,IV) oxide, 99.99% trace rare earth metals basis 5g	12037-01-3	203
223610-100G	Titanium(IV) n-butoxide, 99% 100g	5593-70-4	39.6
223610-500G	Titanium(IV) n-butoxide, 99% 500g	5593-70-4	74.3
223615-100G	Cesium acetate, 99.995% trace metals basis 100g	3396-11-0	382
223615-25G	Cesium acetate, 99.995% trace metals basis 25g	3396-11-0	113
223620-1G	3,4-Dichloro-6-trifluoromethyl-2-nitrotoluene, 98% 1g	115571-66-9	31.7
223620-5G	3,4-Dichloro-6-trifluoromethyl-2-nitrotoluene, 98% 5g	115571-66-9	69.4
223625-10G	Indium(III) oxide, 99.99% trace metals basis 10g	1312-43-2	73.4
223625-250G	Indium(III) oxide, 99.99% trace metals basis 250g	1312-43-2	933
223625-50G	Indium(III) oxide, 99.99% trace metals basis 50g	1312-43-2	262
223630-25G	Chromium picolinate, 98% 25g	14639-25-9	814
223630-5G	Chromium picolinate, 98% 5g	14639-25-9	240

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223635-100ML	Mercury, plasma standard solution, Hg 1,000µg/ml, Hg in 5% HNO3 100ml		66.9
223635-500ML	Mercury, plasma standard solution, Hg 1,000µg/ml, Hg in 5% HNO3 500ml		226
223635-50ML	Mercury, plasma standard solution, Hg 1,000µg/ml, Hg in 5% HNO3 50ml		45.6
223640-1G	2-Hydroxybenzeneboronic acid, 97% 1g	89466-08-0	75.7
223640-5G	2-Hydroxybenzeneboronic acid, 97% 5g	89466-08-0	263
223645-2.5KG	Sodium benzoate, 99% 2.5kg	532-32-1	66.3
223645-500G	Sodium benzoate, 99% 500g	532-32-1	18.9
223650-25G	4-Methoxybenzyl mercaptan, 98% 25g	6258-60-2	160
223650-5G	4-Methoxybenzyl mercaptan, 98% 5g	6258-60-2	54.3
223655-1G	4-Cyano-3-fluorophenyl trans-4-(4-ethylcyclohexyl)benzoate, 97% 1g	92118-81-5	107
223655-5G	4-Cyano-3-fluorophenyl trans-4-(4-ethylcyclohexyl)benzoate, 97% 5g	92118-81-5	425
223660-1G	1H,1H-Perfluorooctylamine, 97% 1g	307-29-9	123
223660-5G	1H,1H-Perfluorooctylamine, 97% 5g	307-29-9	425
223665-1G	4-Cyano-3-fluorophenyl 4-n-butylbenzoate, 97% 1g	86776-52-5	107
223665-5G	4-Cyano-3-fluorophenyl 4-n-butylbenzoate, 97% 5g	86776-52-5	425
223670-100G	Zirconium(IV) oxide, yttria stabilied, 99% trace metals basis excluding Hf 100g	1314-23-4	97.9
223670-500G	Zirconium(IV) oxide, yttria stabilied, 99% trace metals basis excluding Hf 500g	1314-23-4	386
223675-10G	Thioacetamide, ACS, 99.0% min. 10g	62-55-5	19.7
223675-250G	Thioacetamide, ACS, 99.0% min. 250g	62-55-5	294
223675-50G	Thioacetamide, ACS, 99.0% min. 50g	62-55-5	74
223680-1G	Dihydrogen hexachloroiridate(IV) hydrate, 99% trace metals basis 1g	110802-84-1	274
223680-25G	Dihydrogen hexachloroiridate(IV) hydrate, 99% trace metals basis 25g	110802-84-1	4888

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
223680-5G	Dihydrogen hexachloroiridate(IV) hydrate, 99% trace metals basis 5g	110802-84-1	1081
223685-100G	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98% 100g	174501-64-5	287
223685-25G	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98% 25g	174501-64-5	97.2
223685-5G	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98% 5g	174501-64-5	35
223690-10G	Phthaldialdehyde, 98% 10g	643-79-8	62.5
223690-250G	Phthaldialdehyde, 98% 250g	643-79-8	1039
223690-50G	Phthaldialdehyde, 98% 50g	643-79-8	235
223695-1G	Copper(I) bromide, ampuled under argon, 99.995% trace metals basis 1g	7787-70-4	79.2
223695-5G	Copper(I) bromide, ampuled under argon, 99.995% trace metals basis 5g	7787-70-4	299
223700-10G	2-(4-tert-Butylphenyl)acetonitrile, 97% 10g	3288-99-1	50.5
223705-1G	L-2,4-Diaminobutyric acid dihydrochloride, 98% 1g	1883-09-6	78.2
223705-5G	L-2,4-Diaminobutyric acid dihydrochloride, 98% 5g	1883-09-6	290
223715-1G	Platinum black 1g	7440-06-4	206
223715-250MG	Platinum black 250mg	7440-06-4	63.8
223715-5G	Platinum black 5g	7440-06-4	822
223720-10G	Polyimide resin 10g	62929-02-6	51.2
223720-250G	Polyimide resin 250g	62929-02-6	352
223720-50G	Polyimide resin 50g	62929-02-6	150
223725-100G	Tin(II) chloride dihydrate, 98% 100g	10025-69-1	27.8
223725-2.5KG	Tin(II) chloride dihydrate, 98% 2.5kg	10025-69-1	327
223725-500G	Tin(II) chloride dihydrate, 98% 500g	10025-69-1	85.7
223730-100G	Heptafluorobutyric acid, 99% 100g	375-22-4	160

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223730-25G	Heptafluorobutyric acid, 99% 25g	375-22-4	46.1
223730-500G	Heptafluorobutyric acid, 99% 500g	375-22-4	714
223735-250G	Bismuth(III) phosphate, 99% 250g	10049-01-1	364
223735-50G	Bismuth(III) phosphate, 99% 50g	10049-01-1	107
223745-10G	2,6-Dichloro-3-nitropyridine, 97% 10g	16013-85-7	61.3
223745-250G	2,6-Dichloro-3-nitropyridine, 97% 250g	16013-85-7	765
223745-50G	2,6-Dichloro-3-nitropyridine, 97% 50g	16013-85-7	220
223750-100G	Polyethylene glycol monomethylether, MW ˜ 350 100g	9004-74-4	30.4
223750-500G	Polyethylene glycol monomethylether, MW ˜ 350 500g	9004-74-4	103
223755-10G	Zinc tetrafluoroborate hydrate 10g	27860-83-9	18.4
223755-250G	Zinc tetrafluoroborate hydrate 250g	27860-83-9	258
223755-50G	Zinc tetrafluoroborate hydrate 50g	27860-83-9	66.3
223760-1G	Hexaammineruthenium(II) chloride, 99.9% trace metals basis 1g	15305-72-3	186
223760-250MG	Hexaammineruthenium(II) chloride, 99.9% trace metals basis 250mg	15305-72-3	63
223765-1KG	Cerium(IV) oxide, 96% trace rare earth metals basis 1kg	1306-38-3	490
223765-250G	Cerium(IV) oxide, 96% trace rare earth metals basis 250g	1306-38-3	136
223775-25G	Allylchlorodimethylsilane, 95% 25g	4028-23-3	229
223775-5G	Allylchlorodimethylsilane, 95% 5g	4028-23-3	63
223780-5G	(3S)-2-[(Benzyloxy)carbonyl]-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95% 5g	79261-58-8	146
223785-100ML	2-Methyltetrahydrofuran, 99%, stabilized 100ml	96-47-9	32.2
223785-2.5L	2-Methyltetrahydrofuran, 99%, stabilized 2.5L	96-47-9	351
223785-500ML	2-Methyltetrahydrofuran, 99%, stabilized 500ml	96-47-9	85.2

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223790-250G	Cerium(III) chloride hydrate, 99.9% trace rare earth metals basis 250g	19423-76-8	157
223790-50G	Cerium(III) chloride hydrate, 99.9% trace rare earth metals basis 50g	19423-76-8	50.5
223795-1G	Gold(III) acetate, 99.9% trace metals basis 1g	15804-32-7	226
223795-500MG	Gold(III) acetate, 99.9% trace metals basis 500mg	15804-32-7	126
223795-5G	Gold(III) acetate, 99.9% trace metals basis 5g	15804-32-7	952
223800-100G	Zinc chloride, anhydrous, 99.95% trace metals basis 100g	7646-85-7	87.8
223800-25G	Zinc chloride, anhydrous, 99.95% trace metals basis 25g	7646-85-7	61.3
223800-5G	Zinc chloride, anhydrous, 99.95% trace metals basis 5g	7646-85-7	25.4
223805-10G	Di-tert-butyl malonate, 98% 10g	541-16-2	63.8
223805-250G	Di-tert-butyl malonate, 98% 250g	541-16-2	1013
223805-50G	Di-tert-butyl malonate, 98% 50g	541-16-2	258
223810-100G	1-(4-Fluorophenyl)piperazine dihydrochloride, 98% 100g	64090-19-3	115
223810-25G	1-(4-Fluorophenyl)piperazine dihydrochloride, 98% 25g	64090-19-3	44.9
223810-500G	1-(4-Fluorophenyl)piperazine dihydrochloride, 98% 500g	64090-19-3	419
223815-10G	Chromium crystallite pieces, 2-15mm, 99.995% trace metals basis 10g	7440-47-3	110
223815-50G	Chromium crystallite pieces, 2-15mm, 99.995% trace metals basis 50g	7440-47-3	396
223820-25G	Phenazine methosulfate, 98% 25g	299-11-6	405
223820-5G	Phenazine methosulfate, 98% 5g	299-11-6	101
223825-4X500ML	Ethanolamine, ACS, 99.0% min. 4x500ml	141-43-5	140
223825-500ML	Ethanolamine, ACS, 99.0% min. 500ml	141-43-5	39.7
223830-2KG	Ammonium dihydrogen phosphate, ACS, 98.0% min. 2kg	7722-76-1	153
223830-500G	Ammonium dihydrogen phosphate, ACS, 98.0% min. 500g	7722-76-1	56.7

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223835-1G	9,10-Bis(phenylethynyl)anthracene 1g	10075-85-1	35
223835-25G	9,10-Bis(phenylethynyl)anthracene 25g	10075-85-1	343
223835-5G	9,10-Bis(phenylethynyl)anthracene 5g	10075-85-1	84.6
223840-1L	Methanol, 99% 1L	67-56-1	30.4
223840-2.5L	Methanol, 99% 2.5L	67-56-1	46.7
223840-500ML	Methanol, 99% 500ml	67-56-1	24
223845-25G	5-Bromo-2-methoxypyridine, 98% 25g	13472-85-0	200
223845-5G	5-Bromo-2-methoxypyridine, 98% 5g	13472-85-0	53.8
223850-1G	(1R)-(-)-10-Camphorsulfonyl chloride, 97% 1g	39262-22-1	24
223850-25G	(1R)-(-)-10-Camphorsulfonyl chloride, 97% 25g	39262-22-1	290
223850-5G	(1R)-(-)-10-Camphorsulfonyl chloride, 97% 5g	39262-22-1	73.4
223860-100G	2,4,4-Trimethyl-2-pentene, 97% 100g	107-40-4	308
223860-25G	2,4,4-Trimethyl-2-pentene, 97% 25g	107-40-4	105
223865-1L	Formaldehyde solution, 37 wt. % in water, ACS, stabilized 1L	50-00-0	44.9
223865-4L	Formaldehyde solution, 37 wt. % in water, ACS, stabilized 4L	50-00-0	95.1
223865-500ML	Formaldehyde solution, 37 wt. % in water, ACS, stabilized 500ml	50-00-0	31.7
223870-1G	2-Chloro-3-cyanopyridine, 98% 1g	6602-54-6	20.9
223870-25G	2-Chloro-3-cyanopyridine, 98% 25g	6602-54-6	39.7
223870-5G	2-Chloro-3-cyanopyridine, 98% 5g	6602-54-6	23.4
223875-1M	Platinum wire, 0.127mm dia., hard, 99.8% trace metals basis 1m	7440-06-4	107
223875-5M	Platinum wire, 0.127mm dia., hard, 99.8% trace metals basis 5m	7440-06-4	367
223880-250G	Sodium fluoride, 99.995% trace metals basis excluding K 250g	7681-49-4	372

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223880-50G	Sodium fluoride, 99.995% trace metals basis excluding K 50g	7681-49-4	114
223880-5G	Sodium fluoride, 99.995% trace metals basis excluding K 5g	7681-49-4	63.8
223885-100G	Chromium(III) nitrate nonahydrate, 99.99% trace metals basis 100g	7789-02-8	553
223885-25G	Chromium(III) nitrate nonahydrate, 99.99% trace metals basis 25g	7789-02-8	186
223885-5G	Chromium(III) nitrate nonahydrate, 99.99% trace metals basis 5g	7789-02-8	51.7
223890-1G	Methyl (S)-(+)-mandelate, 99% 1g	21210-43-5	32.2
223890-5G	Methyl (S)-(+)-mandelate, 99% 5g	21210-43-5	96.6
223895-10G	Copper(II) oxide 10g	1317-38-0	38.5
223895-50G	Copper(II) oxide 50g	1317-38-0	120
223900-1G	6-Amino-5-bromoquinoxaline, 98% 1g	50358-63-9	160
223900-5G	6-Amino-5-bromoquinoxaline, 98% 5g	50358-63-9	449
223915-100G	2-Chlorobenzimidazole, 97% 100g	4857-06-1	924
223915-25G	2-Chlorobenzimidazole, 97% 25g	4857-06-1	259
223915-5G	2-Chlorobenzimidazole, 97% 5g	4857-06-1	81.9
223920-100G	p-Toluenesulfinic acid sodium salt, 97% dry weight 100g	824-79-3	47.4
223920-25G	p-Toluenesulfinic acid sodium salt, 97% dry weight 25g	824-79-3	26.4
223920-500G	p-Toluenesulfinic acid sodium salt, 97% dry weight 500g	824-79-3	103
223925-100G	Cholesteryl chloroformate, 98% 100g	7144-08-3	105
223925-25G	Cholesteryl chloroformate, 98% 25g	7144-08-3	43.5
223930-25G	Zinc molybdate, 98% 25g	13767-32-3	254
223930-5G	Zinc molybdate, 98% 5g	13767-32-3	67.6
223935-1G	1-Acetamido-7-hydroxynaphthalene 1g	6470-18-4	223

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223935-5G	1-Acetamido-7-hydroxynaphthalene 5g	6470-18-4	601
223945-25G	Iron(III) sulfate hydrate, 99.995% trace metals basis 25g	15244-10-7	328
223945-5G	Iron(III) sulfate hydrate, 99.995% trace metals basis 5g	15244-10-7	103
223950-1G	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98% 1g	85977-52-2	206
223950-250MG	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98% 250mg	85977-52-2	81.9
223950-5G	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98% 5g	85977-52-2	697
223955-100G	N-Ethyl-D-glucamine , 98% 100g	14216-22-9	45.4
223960-1KG	Lithium perchlorate trihydrate 1kg	13453-78-6	169
223960-250G	Lithium perchlorate trihydrate 250g	13453-78-6	59.4
223970-100G	Trifluoroacetic acid, 99% 100g	76-05-1	41.2
223970-2.5KG	Trifluoroacetic acid, 99% 2.5kg	76-05-1	506
223970-500G	Trifluoroacetic acid, 99% 500g	76-05-1	128
223975-1G	L-Carnitine hydrochloride 1g	10017-44-4	495
223980-1G	2,3,6-Trifluorophenol, 98% 1g	113798-74-6	35
223980-5G	2,3,6-Trifluorophenol, 98% 5g	113798-74-6	112
223985-100G	Gadolinium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 100g	13450-84-5	199
223985-25G	Gadolinium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 25g	13450-84-5	70.1
223985-5G	Gadolinium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 5g	13450-84-5	25.4
223990-100G	4-Methoxybenzaldehyde dimethyl acetal, 98% 100g	2186-92-7	127
223990-25G	4-Methoxybenzaldehyde dimethyl acetal, 98% 25g	2186-92-7	44.9
223990-500G	4-Methoxybenzaldehyde dimethyl acetal, 98% 500g	2186-92-7	462
223995-1G	(R)-3-Aminopiperidine dihydrochloride, 98% 1g	334618-23-4	127

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223995-250MG	(R)-3-Aminopiperidine dihydrochloride, 98% 250mg	334618-23-4	51
224000-1G	(S)-(+)-2-Amino-1-phenylethanol, 97% 1g	56613-81-1	77
224000-5G	(S)-(+)-2-Amino-1-phenylethanol, 97% 5g	56613-81-1	266
224005-10M	Copper wire, 0.25mm dia., 99.995% trace metals basis 10m	7440-50-8	88.3
224005-50M	Copper wire, 0.25mm dia., 99.995% trace metals basis 50m	7440-50-8	316
224010-100G	2-Nitro-m-xylene, 99% 100g	81-20-9	44.9
224010-500G	2-Nitro-m-xylene, 99% 500g	81-20-9	147
224015-100G	tert-Butyl chloroacetate, 98% 100g	107-59-5	74.5
224015-25G	tert-Butyl chloroacetate, 98% 25g	107-59-5	27.1
224015-500G	tert-Butyl chloroacetate, 98% 500g	107-59-5	291
224020-100G	Iodine spheres, anhydrous, ampuled under argon, 99.999% trace metals basis 100g	7553-56-2	862
224020-25G	Iodine spheres, anhydrous, ampuled under argon, 99.999% trace metals basis 25g	7553-56-2	241
224020-5G	Iodine spheres, anhydrous, ampuled under argon, 99.999% trace metals basis 5g	7553-56-2	55.5
224025-1G	(S)-(-)-3-Aminoquinuclidine dihydrochloride, 98% 1g	119904-90-4	101
224030-1KG	Sodium oxalate, ACS, 99.5% min. 1kg	62-76-0	181
224030-250G	Sodium oxalate, ACS, 99.5% min. 250g	62-76-0	62.5
224030-50G	Sodium oxalate, ACS, 99.5% min. 50g	62-76-0	20.2
224035-100G	p-Toluenesulfonylmethyl isocyanide, 97% 100g	36635-61-7	534
224035-25G	p-Toluenesulfonylmethyl isocyanide, 97% 25g	36635-61-7	143
224035-5G	p-Toluenesulfonylmethyl isocyanide, 97% 5g	36635-61-7	41.2
224040-250G	Sodium pyruvate, 99% 250g	113-24-6	210
224040-500G	Sodium pyruvate, 99% 500g	113-24-6	375

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224040-50G	Sodium pyruvate, 99% 50g	113-24-6	50.5
224045-2.5L	2-Methylcyclohexanol, cis and trans, 97% 2.5L	583-59-5	291
224045-500ML	2-Methylcyclohexanol, cis and trans, 97% 500ml	583-59-5	70
224050-10KG	Dodecanoic acid, 98% 10kg	143-07-7	248
224050-2.5KG	Dodecanoic acid, 98% 2.5kg	143-07-7	71.4
224050-500G	Dodecanoic acid, 98% 500g	143-07-7	21
224055-100G	Lead(II) selenide, 99.999% trace metals basis 100g	12069-00-0	811
224055-25G	Lead(II) selenide, 99.999% trace metals basis 25g	12069-00-0	218
224060-100G	1-Methylnaphthalene, 96% 100g	90-12-0	25.9
224060-25G	1-Methylnaphthalene, 96% 25g	90-12-0	22.3
224060-500G	1-Methylnaphthalene, 96% 500g	90-12-0	92
224065-10CM	Iridium wire, 0.125mm dia., 99.9% trace metals basis 10cm	7439-88-5	232
224065-50CM	Iridium wire, 0.125mm dia., 99.9% trace metals basis 50cm	7439-88-5	845
224070-10G	Azure II 10g	37247-10-2	32.7
224070-50G	Azure II 50g	37247-10-2	126
224075-1G	Morpholine hydrochloride 1g	10024-89-2	127
224075-5G	Morpholine hydrochloride 5g	10024-89-2	362
224080-10G	Ruthenium(IV) oxide, anhydrous, 99.95% trace metals basis, sub-micron powder 10g	12036-10-1	887
224080-2G	Ruthenium(IV) oxide, anhydrous, 99.95% trace metals basis, sub-micron powder 2g	12036-10-1	199
224080-500MG	Ruthenium(IV) oxide, anhydrous, 99.95% trace metals basis, sub-micron powder 500mg	12036-10-1	55.2
224085-1G	2-Amino-5-bromo-4-methylpyridine, 97% 1g	98198-48-2	35
224085-25G	2-Amino-5-bromo-4-methylpyridine, 97% 25g	98198-48-2	440

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224085-5G	2-Amino-5-bromo-4-methylpyridine, 97% 5g	98198-48-2	113
224090-100G	Holmium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 100g	14914-84-2	323
224090-25G	Holmium(III) chloride hexahydrate, 99.9% trace rare earth metals basis 25g	14914-84-2	114
224095-100G	Diethyl ethylmalonate, 99% 100g	133-13-1	24.3
224095-500G	Diethyl ethylmalonate, 99% 500g	133-13-1	71
224100-100G	Methyl propiolate, 99% 100g	922-67-8	689
224100-25G	Methyl propiolate, 99% 25g	922-67-8	194
224100-5G	Methyl propiolate, 99% 5g	922-67-8	51.7
224105-1M	Lead wire, 0.5mm dia., 99.995% trace metals basis 1m	7439-92-1	43.3
224105-5M	Lead wire, 0.5mm dia., 99.995% trace metals basis 5m	7439-92-1	181
224110-100M	Gold wire, 0.05mm dia., 99.995% trace metals basis 100m	7440-57-5	1264
224110-25M	Gold wire, 0.05mm dia., 99.995% trace metals basis 25m	7440-57-5	367
224110-5M	Gold wire, 0.05mm dia., 99.995% trace metals basis 5m	7440-57-5	130
224115-100G	6-Bromohexanoic acid, 98% 100g	4224-70-8	188
224115-25G	6-Bromohexanoic acid, 98% 25g	4224-70-8	65.7
224115-500G	6-Bromohexanoic acid, 98% 500g	4224-70-8	828
224120-1KG	4'-Methoxyacetophenone, 99% 1kg	100-06-1	150
224120-250G	4'-Methoxyacetophenone, 99% 250g	100-06-1	49.1
224125-100G	Yttrium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 100g	13494-98-9	75.7
224125-25G	Yttrium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 25g	13494-98-9	43.5
224125-5G	Yttrium(III) nitrate hexahydrate, 99.9% trace rare earth metals basis 5g	13494-98-9	30.4
224130-1G	N-Boc-N-methyl-L-alanine, 98% 1g	16948-16-6	90.9

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224130-5G	N-Boc-N-methyl-L-alanine, 98% 5g	16948-16-6	305
224135-100G	Calcium nitrate tetrahydrate, 99.95% trace metals basis 100g	13477-34-4	365
224135-25G	Calcium nitrate tetrahydrate, 99.95% trace metals basis 25g	13477-34-4	84.9
224140-1G	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99% 1g	125700-67-6	21.5
224140-25G	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99% 25g	125700-67-6	157
224140-5G	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99% 5g	125700-67-6	48.8
224145-1L	Hydrochloric acid solution, 10% v/v in water 1L	7647-01-0	28.7
224145-4L	Hydrochloric acid solution, 10% v/v in water 4L	7647-01-0	53.3
224145-500ML	Hydrochloric acid solution, 10% v/v in water 500ml	7647-01-0	20.9
224150-1KG	Nickel flake, -325 mesh, 0.37 micron thick, 99.5% trace metals basis 1kg	7440-02-0	146
224150-250G	Nickel flake, -325 mesh, 0.37 micron thick, 99.5% trace metals basis 250g	7440-02-0	53
224155-100G	p-Toluenesulfonyl hydrazide, 98% 100g	1576-35-8	48.8
224155-25G	p-Toluenesulfonyl hydrazide, 98% 25g	1576-35-8	25.9
224155-500G	p-Toluenesulfonyl hydrazide, 98% 500g	1576-35-8	190
224160-2G	Rhodium(III) oxide, anhydrous, 99.9% trace metals basis 2g	12036-35-0	2252
224160-500MG	Rhodium(III) oxide, anhydrous, 99.9% trace metals basis 500mg	12036-35-0	604
224170-25G	3-Aminophenylacetylene, 98% 25g	54060-30-9	233
224170-5G	3-Aminophenylacetylene, 98% 5g	54060-30-9	73.4
224180-1G	2-Bromopyridine-4-boronic acid pinacol ester, 97% 1g	458532-82-6	333
224180-250MG	2-Bromopyridine-4-boronic acid pinacol ester, 97% 250mg	458532-82-6	147
224190-1G	4-(2-Hydroxyethyl)benzonitrile, 98% 1g	69395-13-7	231
224190-250MG	4-(2-Hydroxyethyl)benzonitrile, 98% 250mg	69395-13-7	73.4

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224190-5G	4-(2-Hydroxyethyl)benzonitrile, 98% 5g	69395-13-7	987
224195-100G	Gadolinium(III) oxide, 99.999% trace rare earth metals basis 100g	12064-62-9	224
224195-25G	Gadolinium(III) oxide, 99.999% trace rare earth metals basis 25g	12064-62-9	87.8
224195-500G	Gadolinium(III) oxide, 99.999% trace rare earth metals basis 500g	12064-62-9	903
224200-100G	Iodine, resublimed crystals, ACS, 99.8% min. 100g	7553-56-2	57.3
224200-500G	Iodine, resublimed crystals, ACS, 99.8% min. 500g	7553-56-2	235
224205-1G	Zincon monosodium salt 1g	62625-22-3	26.4
224205-25G	Zincon monosodium salt 25g	62625-22-3	320
224205-5G	Zincon monosodium salt 5g	62625-22-3	88.3
224210-100ML	Choline hydroxide solution, 46 wt. % in water 100ml	123-41-1	79.7
224210-25ML	Choline hydroxide solution, 46 wt. % in water 25ml	123-41-1	39.7
224210-500ML	Choline hydroxide solution, 46 wt. % in water 500ml	123-41-1	255
224215-1L	n-Pentane, Spectrophotometric, 99.0% min. 1L	109-66-0	62.5
224215-4L	n-Pentane, Spectrophotometric, 99.0% min. 4L	109-66-0	141
224215-4X1L	n-Pentane, Spectrophotometric, 99.0% min. 4x1L	109-66-0	160
224220-100G	Pyridoxine hydrochloride, 99% 100g	58-56-0	103
224220-25G	Pyridoxine hydrochloride, 99% 25g	58-56-0	37.3
224220-500G	Pyridoxine hydrochloride, 99% 500g	58-56-0	417
224225-1L	Chloroform, ACS, 99.8% min. 1L	67-66-3	42.5
224225-4L	Chloroform, ACS, 99.8% min. 4L	67-66-3	116
224225-4X4L	Chloroform, ACS, 99.8% min. 4x4L	67-66-3	391
224230-100G	Citric acid monohydrate, ACS, 99.0-102.0% 100g	5949-29-1	24.8

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224230-2KG	Citric acid monohydrate, ACS, 99.0-102.0% 2kg	5949-29-1	99.8
224230-500G	Citric acid monohydrate, ACS, 99.0-102.0% 500g	5949-29-1	41.2
224235-25G	N,N-Dimethylphosphoramidodichloridate, 97% 25g	677-43-0	155
224235-5G	N,N-Dimethylphosphoramidodichloridate, 97% 5g	677-43-0	48.1
224240-25X25MM	Platinum Iridium foil, 0.1mm thick, 99.9% trace metals basis, Pt:Ir 80:20 wt% 25x25mm		351
224245-100G	Sodium chromate, anhydrous, 98% 100g	7775-11-3	41.2
224245-2.5KG	Sodium chromate, anhydrous, 98% 2.5kg	7775-11-3	651
224245-500G	Sodium chromate, anhydrous, 98% 500g	7775-11-3	157
224250-100G	4'-Bromoacetophenone, 98% 100g	99-90-1	63
224250-25G	4'-Bromoacetophenone, 98% 25g	99-90-1	24.8
224250-500G	4'-Bromoacetophenone, 98% 500g	99-90-1	269
224255-100G	Thallium(I) acetate, 99.995% trace metals basis 100g	563-68-8	762
224255-25G	Thallium(I) acetate, 99.995% trace metals basis 25g	563-68-8	213
224260-100G	(R)-(+)-Propylene oxide, 99% 100g	15448-47-2	819
224260-25G	(R)-(+)-Propylene oxide, 99% 25g	15448-47-2	271
224260-5G	(R)-(+)-Propylene oxide, 99% 5g	15448-47-2	78.2
224265-10G	3,3-Dimethyl-2-butanol, 99% 10g	464-07-3	33.3
224265-50G	3,3-Dimethyl-2-butanol, 99% 50g	464-07-3	144
224270-100ML	Multi-Element QC-19 Check Standard Solution 100ml		302
224270-500ML	Multi-Element QC-19 Check Standard Solution 500ml		686
224275-25G	Mercury(II) telluride, 99% trace metals basis 25g	12068-90-5	997
224275-5G	Mercury(II) telluride, 99% trace metals basis 5g	12068-90-5	225

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224280-25X25MM	Gadolinium foil, 0.127mm thick, 99.9% trace rare earth metals basis 25x25mm	7440-54-2	92.9
224280-50X50MM	Gadolinium foil, 0.127mm thick, 99.9% trace rare earth metals basis 50x50mm	7440-54-2	271
224285-1KG	Iron(III) sulfate hydrate 1kg	15244-10-7	101
224285-250G	Iron(III) sulfate hydrate 250g	15244-10-7	41.2
224285-5KG	Iron(III) sulfate hydrate 5kg	15244-10-7	306
224290-1G	3,5-Dibromo-2-fluoro-4-methylpyridine 1g	1000340-01-1	215
224290-5G	3,5-Dibromo-2-fluoro-4-methylpyridine 5g	1000340-01-1	644
224295-10G	Dimethyl sulfoxide-d6, 99.5% Isotopic 10g	2206-27-1	66
224295-50G	Dimethyl sulfoxide-d6, 99.5% Isotopic 50g	2206-27-1	248
224300-1G	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95% 1g	1194-16-7	322
224300-250MG	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95% 250mg	1194-16-7	134
224305-1G	2-(Difluoromethoxy)benzaldehyde, 97% 1g	71653-64-0	47.4
224305-5G	2-(Difluoromethoxy)benzaldehyde, 97% 5g	71653-64-0	164
224310-1G	3-Benzyloxypyrrolidine, 96% 1g	420137-14-0	299
224310-250MG	3-Benzyloxypyrrolidine, 96% 250mg	420137-14-0	85.7
224315-2KG	Magnesium chloride hexahydrate, ACS, 99.0-102.0% 2kg	7791-18-6	114
224315-500G	Magnesium chloride hexahydrate, ACS, 99.0-102.0% 500g	7791-18-6	59.4
224320-1KG	Bisphenol A, 97% 1kg	80-05-7	44.9
224320-250G	Bisphenol A, 97% 250g	80-05-7	21.5
224320-5KG	Bisphenol A, 97% 5kg	80-05-7	206
224325-1KG	Formamide, ACS, 99.5% min. 1kg	75-12-7	125
224325-250G	Formamide, ACS, 99.5% min. 250g	75-12-7	53.8

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224330-1KG	Copper(II) sulfate, anhydrous, 98% 1kg	7758-98-7	243
224330-250G	Copper(II) sulfate, anhydrous, 98% 250g	7758-98-7	63.7
224330-5KG	Copper(II) sulfate, anhydrous, 98% 5kg	7758-98-7	934
224335-100ML	Zinc, plasma standard solution, Zn 10,000µg/ml, Zn in 5% HNO3 100ml		106
224335-500ML	Zinc, plasma standard solution, Zn 10,000µg/ml, Zn in 5% HNO3 500ml		388
224335-50ML	Zinc, plasma standard solution, Zn 10,000µg/ml, Zn in 5% HNO3 50ml		71.1
224340-100M	Tungsten wire, 0.5mm dia., annealed, 99.95% trace metals basis 100m	7440-33-7	685
224340-25M	Tungsten wire, 0.5mm dia., annealed, 99.95% trace metals basis 25m	7440-33-7	231
224340-5M	Tungsten wire, 0.5mm dia., annealed, 99.95% trace metals basis 5m	7440-33-7	66.3
224350-10G	Silver flake, APS 4-8 micron, 99.9% trace metals basis 10g	7440-22-4	55.2
224350-50G	Silver flake, APS 4-8 micron, 99.9% trace metals basis 50g	7440-22-4	235
224355-100G	1-Phenyl-1-cyclohexene, 97% 100g	771-98-2	515
224355-25G	1-Phenyl-1-cyclohexene, 97% 25g	771-98-2	147
224355-5G	1-Phenyl-1-cyclohexene, 97% 5g	771-98-2	47.4
224360-100G	4-Acetamidocyclohexanone, 97% 100g	27514-08-5	289
224360-25G	4-Acetamidocyclohexanone, 97% 25g	27514-08-5	90.4
224360-5G	4-Acetamidocyclohexanone, 97% 5g	27514-08-5	24
224365-100G	Formamidine disulfide dihydrochloride, 97% 100g	14807-75-1	717
224365-25G	Formamidine disulfide dihydrochloride, 97% 25g	14807-75-1	210
224365-5G	Formamidine disulfide dihydrochloride, 97% 5g	14807-75-1	51.7
224370-1G	Ruthenium(III) nitrosylnitrate 1g	34513-98-9	81.9
224370-25G	Ruthenium(III) nitrosylnitrate 25g	34513-98-9	1321

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224370-5G	Ruthenium(III) nitrosylnitrate 5g	34513-98-9	294
224375-100G	Vanadium naphthenate oxide solution, 35 wt. % in naphthenic acid 100g	68553-60-6	37.5
224375-500G	Vanadium naphthenate oxide solution, 35 wt. % in naphthenic acid 500g	68553-60-6	138
224380-100G	4-Bromobenzenesulfonyl chloride, 98% 100g	98-58-8	157
224380-25G	4-Bromobenzenesulfonyl chloride, 98% 25g	98-58-8	55.7
224380-500G	4-Bromobenzenesulfonyl chloride, 98% 500g	98-58-8	582
224385-1G	5,5'-Dithiobis(2-nitrobenzoic acid), 99% 1g	69-78-3	26.4
224385-25G	5,5'-Dithiobis(2-nitrobenzoic acid), 99% 25g	69-78-3	280
224385-5G	5,5'-Dithiobis(2-nitrobenzoic acid), 99% 5g	69-78-3	66.3
224400-1G	3-(Methylthio)benzeneboronic acid, 97% 1g	128312-11-8	137
224400-250MG	3-(Methylthio)benzeneboronic acid, 97% 250mg	128312-11-8	48.8
224400-5G	3-(Methylthio)benzeneboronic acid, 97% 5g	128312-11-8	540
224405-100ML	Silicon, plasma standard solution, Si 10,000µg/ml, Si in 5% HNO3 100ml		103
224405-500ML	Silicon, plasma standard solution, Si 10,000µg/ml, Si in 5% HNO3 500ml		264
224405-50ML	Silicon, plasma standard solution, Si 10,000µg/ml, Si in 5% HNO3 50ml		69.3
224410-100G	Copper(II) trifluoromethanesulfonate, 99% 100g	34946-82-2	848
224410-10G	Copper(II) trifluoromethanesulfonate, 99% 10g	34946-82-2	119
224410-50G	Copper(II) trifluoromethanesulfonate, 99% 50g	34946-82-2	467
224415-100G	4-Aminobutyric acid, 97% 100g	56-12-2	46.7
224415-500G	4-Aminobutyric acid, 97% 500g	56-12-2	170
224420-25G	(R)-(+)-N-Benzyl-1-phenylethylamine, 99% 25g	38235-77-7	128
224420-5G	(R)-(+)-N-Benzyl-1-phenylethylamine, 99% 5g	38235-77-7	42.3

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224425-1G	(S)-(-)-1,2,3,4-Tetrahydro-3-isoquinolinemethanol, 98% 1g	18881-17-9	154
224435-100G	Potassium silicate, anhydrous 100g	1312-76-1	25.4
224435-2KG	Potassium silicate, anhydrous 2kg	1312-76-1	176
224435-500G	Potassium silicate, anhydrous 500g	1312-76-1	71.3
224440-10G	Thiophenol, 99% 10g	108-98-5	22.7
224440-250G	Thiophenol, 99% 250g	108-98-5	99
224440-50G	Thiophenol, 99% 50g	108-98-5	29.2
224445-100CM	Platinum 30 wt. % Rhodium wire, 0.5mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 70:30 wt% 100cm		1425
224445-25CM	Platinum 30 wt. % Rhodium wire, 0.5mm dia., ISA Type B Standard Grade Thermocouple, Pt:Rh 70:30 wt% 25cm		415
224455-25G	(R)-(+)-2-(4-Hydroxyphenoxy)propionic acid, 98% 25g	94050-90-5	92.9
224460-1KG	Aminoguanidine sulfate, 98% 1kg	1068-42-4	148
224460-250G	Aminoguanidine sulfate, 98% 250g	1068-42-4	48.5
224465-1G	(R)-(+)-tert-Butylsulfinamide, 98% 1g	196929-78-9	74
224465-25G	(R)-(+)-tert-Butylsulfinamide, 98% 25g	196929-78-9	935
224465-5G	(R)-(+)-tert-Butylsulfinamide, 98% 5g	196929-78-9	255
224470-1KG	Trimethylsulfonium iodide, 99% 1kg	2181-42-2	793
224470-250G	Trimethylsulfonium iodide, 99% 250g	2181-42-2	219
224470-50G	Trimethylsulfonium iodide, 99% 50g	2181-42-2	51.7
224475-100G	Hexadecyltrimethylammonium bromide, 98% 100g	57-09-0	42.3
224475-500G	Hexadecyltrimethylammonium bromide, 98% 500g	57-09-0	126
224480-1KG	Hexamethylenetetramine, 99% 1kg	100-97-0	38.5
224480-250G	Hexamethylenetetramine, 99% 250g	100-97-0	22.8

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224480-5KG	Hexamethylenetetramine, 99% 5kg	100-97-0	139
224485-1L	N,N-Dimethylacetamide, HPLC, 99.5% min. 1L	127-19-5	67.2
224485-4L	N,N-Dimethylacetamide, HPLC, 99.5% min. 4L	127-19-5	194
224485-4X1L	N,N-Dimethylacetamide, HPLC, 99.5% min. 4x1L	127-19-5	220
224490-100X100MM	Zinc foil, 0.5mm thick, 99.99% trace metals basis 100x100mm	7440-66-6	551
224490-50X50MM	Zinc foil, 0.5mm thick, 99.99% trace metals basis 50x50mm	7440-66-6	192
224495-100G	trans-2-Aminocyclohexanol hydrochloride, 99% 100g	5456-63-3	920
224495-25G	trans-2-Aminocyclohexanol hydrochloride, 99% 25g	5456-63-3	309
224495-5G	trans-2-Aminocyclohexanol hydrochloride, 99% 5g	5456-63-3	92
224500-1L	1,2-Dichlorobenzene, Spectrophotometric, 98.0% min. 1L	95-50-1	91.5
224500-4L	1,2-Dichlorobenzene, Spectrophotometric, 98.0% min. 4L	95-50-1	188
224500-4X1L	1,2-Dichlorobenzene, Spectrophotometric, 98.0% min. 4x1L	95-50-1	267
224505-100G	L-(+)-Tartaric acid, ACS 100g	87-69-4	29.1
224505-2KG	L-(+)-Tartaric acid, ACS 2kg	87-69-4	234
224505-500G	L-(+)-Tartaric acid, ACS 500g	87-69-4	80.8
224510-1G	4-Methoxy-3-(trifluoromethyl)aniline, 98% 1g	393-15-7	43
224510-5G	4-Methoxy-3-(trifluoromethyl)aniline, 98% 5g	393-15-7	157
224515-1KG	Aluminum powder, -100+325 mesh, 99.5% trace metals basis 1kg	7429-90-5	220
224515-250G	Aluminum powder, -100+325 mesh, 99.5% trace metals basis 250g	7429-90-5	77
224515-50G	Aluminum powder, -100+325 mesh, 99.5% trace metals basis 50g	7429-90-5	37.3
224520-250MM	Lead rod, 6.35mm dia., 99.999% trace metals basis 250mm	7439-92-1	216
224520-50MM	Lead rod, 6.35mm dia., 99.999% trace metals basis 50mm	7439-92-1	59.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224525-100G	Diisopropyl phosphite, 98% 100g	1809-20-7	121
224525-25G	Diisopropyl phosphite, 98% 25g	1809-20-7	49.6
224530-25G	Ethyl 2-chloro-4,4,4-trifluoroacetoacetate, 94% 25g	363-58-6	186
224530-5G	Ethyl 2-chloro-4,4,4-trifluoroacetoacetate, 94% 5g	363-58-6	53
224535-10G	Trifluoromethanesulfonic acid, 98% 10g	1493-13-6	24
224535-250G	Trifluoromethanesulfonic acid, 98% 250g	1493-13-6	347
224535-50G	Trifluoromethanesulfonic acid, 98% 50g	1493-13-6	79.7
224545-100G	Calcium peroxide 100g	1305-79-9	63.8
224545-500G	Calcium peroxide 500g	1305-79-9	170
224550-10EACH	Tetrahydrofuran-d8, 100% Isotopic, in prescored ampules, 0.75ml/ampule 10each	1693-74-9	1159
224550-2EACH	Tetrahydrofuran-d8, 100% Isotopic, in prescored ampules, 0.75ml/ampule 2each	1693-74-9	263
224555-1G	Polystyrene standard, MW ˜ 170,000, MW/MN = 1.06 1g	9003-53-6	52.3
224560-250CM	Iron wire, 1.0mm dia., 99.99% trace metals basis 250cm	7439-89-6	391
224560-50CM	Iron wire, 1.0mm dia., 99.99% trace metals basis 50cm	7439-89-6	108
224565-100G	4-Bromostyrene, 98%, stabilized 100g	2039-82-9	540
224565-25G	4-Bromostyrene, 98%, stabilized 25g	2039-82-9	165
224565-5G	4-Bromostyrene, 98%, stabilized 5g	2039-82-9	47.4
224570-2.5L	Hydrochloric acid, Environmental, 34.0-37.5% 2.5L	7647-01-0	173
224570-500ML	Hydrochloric acid, Environmental, 34.0-37.5% 500ml	7647-01-0	88.6
224575-100G	1,4-Diaminobutane, 98% 100g	110-60-1	70.7
224575-25G	1,4-Diaminobutane, 98% 25g	110-60-1	33.3
224575-500G	1,4-Diaminobutane, 98% 500g	110-60-1	229

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224580-100G	Cadmium powder, -200 mesh, 99.99% trace metals basis 100g	7440-43-9	556
224580-25G	Cadmium powder, -200 mesh, 99.99% trace metals basis 25g	7440-43-9	167
224580-5G	Cadmium powder, -200 mesh, 99.99% trace metals basis 5g	7440-43-9	66.3
224585-1G	Cyclohexyldiphenylphosphine, 98% 1g	6372-42-5	35
224585-25G	Cyclohexyldiphenylphosphine, 98% 25g	6372-42-5	343
224585-5G	Cyclohexyldiphenylphosphine, 98% 5g	6372-42-5	88.8
224590-500G	Sodium tetraborate decahydrate, ACS, 99.5-105.0% 500g	1303-96-4	37.3
224595-25G	Diethyl chlorophosphite, 97% 25g	589-57-1	136
224595-5G	Diethyl chlorophosphite, 97% 5g	589-57-1	43
224600-100G	Tetramethoxysilane, 98% 100g	681-84-5	70.7
224600-25G	Tetramethoxysilane, 98% 25g	681-84-5	24.8
224600-500G	Tetramethoxysilane, 98% 500g	681-84-5	232
224605-10G	2-Chlorophenylacetic acid, 98% 10g	2444-36-2	41.2
224605-250G	2-Chlorophenylacetic acid, 98% 250g	2444-36-2	503
224605-50G	2-Chlorophenylacetic acid, 98% 50g	2444-36-2	109
224610-1G	4-Hydroxybenzeneboronic acid, 97% 1g	71597-85-8	52.4
224610-5G	4-Hydroxybenzeneboronic acid, 97% 5g	71597-85-8	153
224615-1G	3-Amino-4-iodopyridine, 98% 1g	105752-11-2	248
224615-5G	3-Amino-4-iodopyridine, 98% 5g	105752-11-2	952
224620-250G	Yttrium(III) carbonate hydrate, 99.9% trace rare earth metals basis 250g	38245-39-5	274
224620-50G	Yttrium(III) carbonate hydrate, 99.9% trace rare earth metals basis 50g	38245-39-5	73.4
224625-1L	1,3-Dioxolane, 99.5%, stabilized 1L	646-06-0	67.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224625-250ML	1,3-Dioxolane, 99.5%, stabilized 250ml	646-06-0	25.4
224625-4X1L	1,3-Dioxolane, 99.5%, stabilized 4x1L	646-06-0	209
224630-1G	2-Nitrophenyl-beta-D-galactopyranoside, 98% 1g	369-07-3	36
224630-5G	2-Nitrophenyl-beta-D-galactopyranoside, 98% 5g	369-07-3	125
224635-100G	Oleyl alcohol, technical, 80-85% 100g	143-28-2	29.1
224635-500G	Oleyl alcohol, technical, 80-85% 500g	143-28-2	56.7
224640-100ML	Iodide, Ion chromatography standard solution, I- 1,000µg/ml, NaI in H2O 100ml		121
224640-500ML	Iodide, Ion chromatography standard solution, I- 1,000µg/ml, NaI in H2O 500ml		308
224645-2KG	Sulfur powder, precipitated, 99.5% trace metals basis 2kg	7704-34-9	80.8
224645-500G	Sulfur powder, precipitated, 99.5% trace metals basis 500g	7704-34-9	38.5
224655-100G	Copper(II) acetate, anhydrous 100g	142-71-2	144
224655-25G	Copper(II) acetate, anhydrous 25g	142-71-2	56.7
224655-500G	Copper(II) acetate, anhydrous 500g	142-71-2	525
224660-1G	Scandium(III) oxide, 99.99% trace rare earth metals basis 1g	12060-08-1	54.3
224660-25G	Scandium(III) oxide, 99.99% trace rare earth metals basis 25g	12060-08-1	1018
224660-5G	Scandium(III) oxide, 99.99% trace rare earth metals basis 5g	12060-08-1	231
224665-100G	3-Fluoroaniline, 98% 100g	372-19-0	184
224665-25G	3-Fluoroaniline, 98% 25g	372-19-0	47.4
224665-500G	3-Fluoroaniline, 98% 500g	372-19-0	710
224670-100G	Isonicotinic acid, 99% 100g	55-22-1	25.4
224670-2.5KG	Isonicotinic acid, 99% 2.5kg	55-22-1	271
224670-500G	Isonicotinic acid, 99% 500g	55-22-1	66.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224675-1KG	Cerium ingot, 99% trace rare earth metals basis 1kg	7440-45-1	773
224675-250G	Cerium ingot, 99% trace rare earth metals basis 250g	7440-45-1	203
224680-25X25MM	Platinum gauze, 45 mesh woven from 0.198mm dia. wire, 99.9% trace metals basis 25x25mm	7440-06-4	443
224680-50X50MM	Platinum gauze, 45 mesh woven from 0.198mm dia. wire, 99.9% trace metals basis 50x50mm	7440-06-4	1406
224685-25G	Potassium fluoride, 99.9% trace metals basis 25g	7789-23-3	200
224685-5G	Potassium fluoride, 99.9% trace metals basis 5g	7789-23-3	57.3
224690-100G	3,4-Dimethoxybenzyl alcohol, 97% 100g	93-03-8	109
224690-25G	3,4-Dimethoxybenzyl alcohol, 97% 25g	93-03-8	43.5
224690-500G	3,4-Dimethoxybenzyl alcohol, 97% 500g	93-03-8	484
224695-100G	Lithium chloride monohydrate, 99.95% trace metals basis 100g	16712-20-2	326
224695-25G	Lithium chloride monohydrate, 99.95% trace metals basis 25g	16712-20-2	96.6
224700-1G	Cobalt(II) acetate tetrahydrate, 99.999% trace metals basis 1g	6147-53-1	25.4
224700-5G	Cobalt(II) acetate tetrahydrate, 99.999% trace metals basis 5g	6147-53-1	113
224705-25G	Terbium(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 25g	13708-63-9	367
224705-5G	Terbium(III) fluoride, anhydrous, 99.9% trace rare earth metals basis 5g	13708-63-9	103
224710-25G	Ytterbium ingot, 99.9% trace rare earth metals basis 25g	7440-64-4	355
224710-5G	Ytterbium ingot, 99.9% trace rare earth metals basis 5g	7440-64-4	77.6
224715-100G	DL-Phenylalanine, 99% 100g	150-30-1	52.4
224715-25G	DL-Phenylalanine, 99% 25g	150-30-1	23.4
224715-500G	DL-Phenylalanine, 99% 500g	150-30-1	254
224720-1G	trans,trans-4-n-Pentyl-4'-n-propylbicyclohexyl, 97% 1g	92263-41-7	154
224720-250MG	trans,trans-4-n-Pentyl-4'-n-propylbicyclohexyl, 97% 250mg	92263-41-7	50.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224725-1G	2-Chloro-4-hydrazinopyridine, 95% 1g	700811-29-6	140
224725-5G	2-Chloro-4-hydrazinopyridine, 95% 5g	700811-29-6	398
224730-1KG	Methyltriphenylphosphonium bromide, 98% 1kg	1779-49-3	405
224730-250G	Methyltriphenylphosphonium bromide, 98% 250g	1779-49-3	107
224730-50G	Methyltriphenylphosphonium bromide, 98% 50g	1779-49-3	31.7
224730-KILOGRAMS	Methyltriphenylphosphonium bromide, 98% KILOGRAMS	1779-49-3	345
224735-1KG	Cadmium carbonate, 99% trace metals basis 1kg	513-78-0	306
224735-250G	Cadmium carbonate, 99% trace metals basis 250g	513-78-0	95.1
224745-100G	Tantalum(V) oxide, 99.99% trace metals basis excluding Nb 100g	1314-61-0	453
224745-25G	Tantalum(V) oxide, 99.99% trace metals basis excluding Nb 25g	1314-61-0	127
224745-500G	Tantalum(V) oxide, 99.99% trace metals basis excluding Nb 500g	1314-61-0	1863
224750-1G	Ranolazine 1g	95635-55-5	38
224750-5G	Ranolazine 5g	95635-55-5	88.3
224755-5G	3-[1-(Dimethylamino)ethyl]phenol 5g	105601-04-5	203
224760-1KG	2-Chloroethylamine hydrochloride, 98% 1kg	870-24-6	375
224760-250G	2-Chloroethylamine hydrochloride, 98% 250g	870-24-6	113
224760-50G	2-Chloroethylamine hydrochloride, 98% 50g	870-24-6	25.4
224765-1G	Potassium tetracyanoplatinate(II) trihydrate, 99.9% trace metals basis 1g	14323-36-5	164
224765-5G	Potassium tetracyanoplatinate(II) trihydrate, 99.9% trace metals basis 5g	14323-36-5	745
224770-1L	Acetone, Spectrophotometric, 99.5% min. 1L	67-64-1	37.3
224770-4L	Acetone, Spectrophotometric, 99.5% min. 4L	67-64-1	80.8
224770-4X1L	Acetone, Spectrophotometric, 99.5% min. 4x1L	67-64-1	129

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224775-25G	Phenyl bromoacetate, 98% 25g	620-72-4	125
224775-5G	Phenyl bromoacetate, 98% 5g	620-72-4	29.1
224780-100G	Erbium(III) chloride hydrate, 99.99% trace rare earth metals basis 100g	19423-85-9	331
224780-25G	Erbium(III) chloride hydrate, 99.99% trace rare earth metals basis 25g	19423-85-9	91.5
224785-1KG	Strontium carbonate, 99% 1kg	1633-05-2	128
224785-250G	Strontium carbonate, 99% 250g	1633-05-2	62.5
224790-1G	Hexahydro-1H-4,7-methanoisoindole-1,3(2H)-dione 1g	14805-29-9	75.7
224790-5G	Hexahydro-1H-4,7-methanoisoindole-1,3(2H)-dione 5g	14805-29-9	203
224795-10G	5-Chloro-2-cyanopyridine, 95% 10g	89809-64-3	88.3
224800-100G	Zinc slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 100g	7440-66-6	108
224800-25G	Zinc slug, 6.35mm dia. x 6.35mm length, 99.99% trace metals basis 25g	7440-66-6	39.7
224805-100G	Mercury(II) sulfide, red 100g DISCONTINUED	1344-48-5	171
224805-500G	Mercury(II) sulfide, red 500g DISCONTINUED	1344-48-5	756
224815-100X100MM	Zinc foil, 0.1mm thick, 99.99% trace metals basis 100x100mm	7440-66-6	224
224815-100X300MM	Zinc foil, 0.1mm thick, 99.99% trace metals basis 100x300mm	7440-66-6	541
224815-50X50MM	Zinc foil, 0.1mm thick, 99.99% trace metals basis 50x50mm	7440-66-6	80.8
224820-100G	Hydantoin, 99% 100g	461-72-3	35.8
224820-500G	Hydantoin, 99% 500g	461-72-3	122
224825-100ML	N,N-Dimethylethylamine, 99% 100ml	598-56-1	39.7
224825-500ML	N,N-Dimethylethylamine, 99% 500ml	598-56-1	145
224835-1G	4-Chloro-6-methoxyquinoline 1g	4295-04-9	127
224835-5G	4-Chloro-6-methoxyquinoline 5g	4295-04-9	385

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224845-1L	Hexanes, mixture of isomers, Environmental 1L	92112-69-1	53.2
224845-4L	Hexanes, mixture of isomers, Environmental 4L	92112-69-1	179
224850-1L	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 2,000 1L	9016-00-6	125
224850-250ML	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 2,000 250ml	9016-00-6	47.4
224850-50ML	Polydimethylsiloxane, trimethylsiloxy terminated, MW ~ 2,000 50ml	9016-00-6	22.8
224855-25G	Silver trifluoroacetate, 98% 25g	2966-50-9	157
224855-5G	Silver trifluoroacetate, 98% 5g	2966-50-9	47.4
224860-1G	Europium(II) bromide, 99.99% trace rare earth metals basis 1g	13780-48-8	85.7
224860-25G	Europium(II) bromide, 99.99% trace rare earth metals basis 25g	13780-48-8	1094
224860-5G	Europium(II) bromide, 99.99% trace rare earth metals basis 5g	13780-48-8	299
224865-1L	Butyronitrile, 99% 1L	109-74-0	62.5
224865-250ML	Butyronitrile, 99% 250ml	109-74-0	29.1
224870-10G	Manganese(III) fluoride, 98% 10g	7783-53-1	44.9
224870-50G	Manganese(III) fluoride, 98% 50g	7783-53-1	169
224875-10G	Ammonium hexafluorosilicate, 99.999% trace metals basis 10g	16919-19-0	59.5
224875-250G	Ammonium hexafluorosilicate, 99.999% trace metals basis 250g	16919-19-0	627
224875-50G	Ammonium hexafluorosilicate, 99.999% trace metals basis 50g	16919-19-0	171
224880-1L	1,2-Dichloroethane, HPLC, 99.0% min. 1L	107-06-2	67.3
224880-4L	1,2-Dichloroethane, HPLC, 99.0% min. 4L	107-06-2	147
224880-4X1L	1,2-Dichloroethane, HPLC, 99.0% min. 4x1L	107-06-2	211
224885-1KG	Bismuth(III) oxide, 99.999% trace metals basis 1kg	1304-76-3	944
224885-250G	Bismuth(III) oxide, 99.999% trace metals basis 250g	1304-76-3	319

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224885-50G	Bismuth(III) oxide, 99.999% trace metals basis 50g	1304-76-3	88.3
224890-2G	Tris(4,7-diphenyl-1,10-phenanthroline)ruthenium(II) dichloride 2g	36309-88-3	569
224890-500MG	Tris(4,7-diphenyl-1,10-phenanthroline)ruthenium(II) dichloride 500mg	36309-88-3	160
224895-1G	Palladium(II) chloride, 99.999% trace metals basis 1g	7647-10-1	146
224895-25G	Palladium(II) chloride, 99.999% trace metals basis 25g	7647-10-1	1415
224895-5G	Palladium(II) chloride, 99.999% trace metals basis 5g	7647-10-1	652
224900-100M	Silver wire, 0.25mm dia., hard, 99.9% trace metals basis 100m	7440-22-4	283
224900-25M	Silver wire, 0.25mm dia., hard, 99.9% trace metals basis 25m	7440-22-4	91.5
224900-500M	Silver wire, 0.25mm dia., hard, 99.9% trace metals basis 500m	7440-22-4	1259
224905-1KG	Resorcinol, 99% 1kg	108-46-3	134
224905-250G	Resorcinol, 99% 250g	108-46-3	37.3
224905-50G	Resorcinol, 99% 50g	108-46-3	16
224910-10G	Germanium pieces, <3.2mm, 99.999% trace metals basis 10g	7440-56-4	210
224910-50G	Germanium pieces, <3.2mm, 99.999% trace metals basis 50g	7440-56-4	733
224915-1G	(1S)-(-)-Camphanic acid, 99% 1g	13429-83-9	47.4
224915-5G	(1S)-(-)-Camphanic acid, 99% 5g	13429-83-9	153
224920-1G	Tungsten(VI) ethoxide 1g	62571-53-3	93.5
224920-5G	Tungsten(VI) ethoxide 5g	62571-53-3	334
224925-100ML	Tungsten(VI) ethoxide solution, 5% w/v in ethanol, 99.5% trace metals basis 100ml	62571-53-3	421
224925-25ML	Tungsten(VI) ethoxide solution, 5% w/v in ethanol, 99.5% trace metals basis 25ml	62571-53-3	151
224930-100G	Diacetone-D-glucose, 98% 100g	582-52-5	147
224930-25G	Diacetone-D-glucose, 98% 25g	582-52-5	46.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224930-500G	Diacetone-D-glucose, 98% 500g	582-52-5	610
224935-100G	D-Leucine, 99% 100g	328-38-1	682
224935-25G	D-Leucine, 99% 25g	328-38-1	216
224935-5G	D-Leucine, 99% 5g	328-38-1	62.5
224945-250G	Ammonium carbamate, 98% 250g	1111-78-0	113
224945-50G	Ammonium carbamate, 98% 50g	1111-78-0	31.7
224950-100G	3,4-Difluoroaniline, 98% 100g	3863-11-4	252
224950-25G	3,4-Difluoroaniline, 98% 25g	3863-11-4	77
224950-5G	3,4-Difluoroaniline, 98% 5g	3863-11-4	25.4
224955-1G	3-Fluorosalicylaldehyde, 98% 1g	394-50-3	135
224955-250MG	3-Fluorosalicylaldehyde, 98% 250mg	394-50-3	51.7
224955-5G	3-Fluorosalicylaldehyde, 98% 5g	394-50-3	523
224960-100G	2-Chloro-3-nitropyridine, 99% 100g	5470-18-8	398
224960-25G	2-Chloro-3-nitropyridine, 99% 25g	5470-18-8	122
224960-5G	2-Chloro-3-nitropyridine, 99% 5g	5470-18-8	37.3
224965-25G	Cobalt ferrate 25g	12052-28-7	186
224965-5G	Cobalt ferrate 5g	12052-28-7	73.4
224970-25G	2-Amino-3-fluorobenzoic acid, 98% 25g	825-22-9	108
224970-5G	2-Amino-3-fluorobenzoic acid, 98% 5g	825-22-9	31.7
224975-1G	(S)-(-)-1-Phenylethyl isocyanate, 98% 1g	14649-03-7	47.4
224975-5G	(S)-(-)-1-Phenylethyl isocyanate, 98% 5g	14649-03-7	146
224980-100G	Chromium pieces, irregular, 99% trace metals basis 100g	7440-47-3	47.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
224980-500G	Chromium pieces, irregular, 99% trace metals basis 500g	7440-47-3	134
224985-10G	Aluminum fluoride, anhydrous, 99% 10g	7784-18-1	83.4
224985-50G	Aluminum fluoride, anhydrous, 99% 50g	7784-18-1	307
224995-1M	Platinum wire, 0.0508mm dia., 99.95% trace metals basis 1m	7440-06-4	35
224995-25M	Platinum wire, 0.0508mm dia., 99.95% trace metals basis 25m	7440-06-4	362
224995-5M	Platinum wire, 0.0508mm dia., 99.95% trace metals basis 5m	7440-06-4	101
225000-100G	1,2-Dibromobenzene, 98% 100g	583-53-9	244
225000-25G	1,2-Dibromobenzene, 98% 25g	583-53-9	75.7
225005-25G	Silver trifluoromethanesulfonate, 98% 25g	2923-28-6	182
225005-5G	Silver trifluoromethanesulfonate, 98% 5g	2923-28-6	43
225010-100G	Cesium nitrate, 99.99% trace metals basis 100g	7789-18-6	229
225010-25G	Cesium nitrate, 99.99% trace metals basis 25g	7789-18-6	87.8
225010-5G	Cesium nitrate, 99.99% trace metals basis 5g	7789-18-6	22.8
225015-1KG	Magnesium titanate, 99% trace metals basis 1kg	12032-30-3	85.7
225015-250G	Magnesium titanate, 99% trace metals basis 250g	12032-30-3	30.4
225020-100G	4-Ethyltoluene, 97% 100g	622-96-8	242
225020-25G	4-Ethyltoluene, 97% 25g	622-96-8	84.6
225020-5G	4-Ethyltoluene, 97% 5g	622-96-8	31.1
225025-1M	Nickel wire, 0.025mm dia., hard, 99.95% trace metals basis 1m	7440-02-0	320
225025-25CM	Nickel wire, 0.025mm dia., hard, 99.95% trace metals basis 25cm	7440-02-0	101
225025-50CM	Nickel wire, 0.025mm dia., hard, 99.95% trace metals basis 50cm	7440-02-0	186
225030-1KG	4-Methoxybenzoic acid, 98% 1kg	100-09-4	152

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BEANTOWN CHEMICAL CORPORATION

Chemicals, metals & materials for research and development

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225030-250G	4-Methoxybenzoic acid, 98% 250g	100-09-4	51.7
225030-5KG	4-Methoxybenzoic acid, 98% 5kg	100-09-4	598
225035-100G	2,3-Dimethylquinoxaline, 97% 100g	2379-55-7	395
225035-25G	2,3-Dimethylquinoxaline, 97% 25g	2379-55-7	144
225035-5G	2,3-Dimethylquinoxaline, 97% 5g	2379-55-7	43.9
225040-1KG	Polyethylene glycol, MW ˜ 200 1kg	25322-68-3	71.3
225040-500G	Polyethylene glycol, MW ˜ 200 500g	25322-68-3	55.7
225045-1L	Acetone, Environmental, 99.5% min. 1L	67-64-1	37.3
225045-4L	Acetone, Environmental, 99.5% min. 4L	67-64-1	76.1
225045-4X4L	Acetone, Environmental, 99.5% min. 4x4L	67-64-1	274
225050-25G	2-Amino-4,6-dimethoxypyrimidine, 98% 25g	36315-01-2	161
225050-5G	2-Amino-4,6-dimethoxypyrimidine, 98% 5g	36315-01-2	37.3
225055-250G	Tellurium(IV) oxide, technical 250g	7446-07-3	421
225055-50G	Tellurium(IV) oxide, technical 50g	7446-07-3	105
225060-100G	Chromium powder, -10+20 mesh, 99.995% trace metals basis 100g	7440-47-3	764
225060-25G	Chromium powder, -10+20 mesh, 99.995% trace metals basis 25g	7440-47-3	266
225060-5G	Chromium powder, -10+20 mesh, 99.995% trace metals basis 5g	7440-47-3	74
225065-1KG	D-Lactose, anhydrous, 98% 1kg	63-42-3	134
225065-500G	D-Lactose, anhydrous, 98% 500g	63-42-3	73.4
225070-1KG	Potassium dihydrogen phosphate, ACS, 99.0% min. 1kg	7778-77-0	103
225070-500G	Potassium dihydrogen phosphate, ACS, 99.0% min. 500g	7778-77-0	65
225075-1G	2,4-Dichloro-5-picoline 1g	56961-78-5	134

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225075-250MG	2,4-Dichloro-5-picoline 250mg	56961-78-5	41.8
225080-1G	trans-4-Fluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97% 1g	87260-24-0	77
225080-5G	trans-4-Fluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97% 5g	87260-24-0	305
225085-100G	Tin powder, -100 mesh, 99.9% 100g	7440-31-5	55.7
225085-500G	Tin powder, -100 mesh, 99.9% 500g	7440-31-5	143
225100-1G	trans-Dichlorobis(triphenylphosphine)palladium(II), 99.95% trace metals basis 1g	13965-03-2	53.1
225100-25G	trans-Dichlorobis(triphenylphosphine)palladium(II), 99.95% trace metals basis 25g	13965-03-2	509
225100-5G	trans-Dichlorobis(triphenylphosphine)palladium(II), 99.95% trace metals basis 5g	13965-03-2	238
225105-25G	1,1,2,2-Tetrachloroethane-d2, 99.5% Isotopic 25g	33685-54-0	291
225105-5G	1,1,2,2-Tetrachloroethane-d2, 99.5% Isotopic 5g	33685-54-0	74.7
225110-1G	2-Hydroxyphosphonoacetic acid 1g	23783-26-8	33.7
225110-5G	2-Hydroxyphosphonoacetic acid 5g	23783-26-8	107
225115-1L	Diethylene glycol mono-n-butyl ether, 99% 1L	112-34-5	52.3
225115-5L	Diethylene glycol mono-n-butyl ether, 99% 5L	112-34-5	149
225120-100G	Tetra-n-butylammonium chloride hydrate 100g	37451-68-6	199
225120-25G	Tetra-n-butylammonium chloride hydrate 25g	37451-68-6	62.5
225120-5G	Tetra-n-butylammonium chloride hydrate 5g	37451-68-6	24
225125-1KG	Sodium acetylacetonate hydrate, 95% 1kg	86891-03-4	344
225125-250G	Sodium acetylacetonate hydrate, 95% 250g	86891-03-4	114
225125-50G	Sodium acetylacetonate hydrate, 95% 50g	86891-03-4	40.5
225130-50G	Molybdenum(VI) fluoride 50g	7783-77-9	1716
225135-1G	Tetraammineplatinum(II) hydrogen carbonate 1g	123439-82-7	214

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225135-5G	Tetraammineplatinum(II) hydrogen carbonate 5g	123439-82-7	961
225140-10G	Methylsulfonylacetonitrile, 98% 10g	2274-42-2	135
225140-50G	Methylsulfonylacetonitrile, 98% 50g	2274-42-2	526
225145-100MG	Hypericin, 98% 100mg	548-04-9	888
225145-25MG	Hypericin, 98% 25mg	548-04-9	354
225150-100ML	Diisobutylaluminum hydride solution, 1M in toluene 100ml	1191-15-7	55.4
225155-1G	4-Methyl-3-(trifluoromethyl)benzoic acid, 97% 1g	261952-01-6	85.7
225155-5G	4-Methyl-3-(trifluoromethyl)benzoic acid, 97% 5g	261952-01-6	309
225160-1G	Ultramark® 1621 1g	105809-15-2	149
225160-250MG	Ultramark® 1621 250mg	105809-15-2	46.2
225170-100G	Trifluoroacetamidine, technical, 85% 100g	354-37-0	1149
225170-25G	Trifluoroacetamidine, technical, 85% 25g	354-37-0	351
225170-5G	Trifluoroacetamidine, technical, 85% 5g	354-37-0	90.4
225175-100G	Bismuth(III) chloride, 98% dry weight, may contain up to 3% water 100g	7787-60-2	139
225175-25G	Bismuth(III) chloride, 98% dry weight, may contain up to 3% water 25g	7787-60-2	51.7
225175-500G	Bismuth(III) chloride, 98% dry weight, may contain up to 3% water 500g	7787-60-2	564
225180-10G	1-Acetamidoadamantane, 98% 10g	880-52-4	26.4
225180-50G	1-Acetamidoadamantane, 98% 50g	880-52-4	84.6
225185-10G	Indium(III) nitrate hydrate, 99.99% trace metals basis 10g	207398-97-8	67.6
225185-50G	Indium(III) nitrate hydrate, 99.99% trace metals basis 50g	207398-97-8	231
225190-100G	n-Butylurea, 96% 100g	592-31-4	224
225190-500G	n-Butylurea, 96% 500g	592-31-4	896

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225195-25G	alpha-Bromo-2-chlorophenylacetic acid, 98% 25g	29270-30-2	259
225195-5G	alpha-Bromo-2-chlorophenylacetic acid, 98% 5g	29270-30-2	66.3
225200-100G	D-Phenylalanine, 99% 100g	673-06-3	332
225200-25G	D-Phenylalanine, 99% 25g	673-06-3	103
225200-5G	D-Phenylalanine, 99% 5g	673-06-3	33.3
225205-1G	Palladium(II) sulfate dihydrate, 99% trace metals basis 1g	13444-98-9	65.9
225205-5G	Palladium(II) sulfate dihydrate, 99% trace metals basis 5g	13444-98-9	269
225210-1L	Methanol, Environmental, 99.8% min. 1L	67-56-1	36
225210-4L	Methanol, Environmental, 99.8% min. 4L	67-56-1	66.3
225210-4X1L	Methanol, Environmental, 99.8% min. 4x1L	67-56-1	101
225215-25G	Copper(I) bromide dimethyl sulfide complex 25g	54678-23-8	212
225215-5G	Copper(I) bromide dimethyl sulfide complex 5g	54678-23-8	47.6
225220-1KG	Phosphoric acid solution, 85 wt. % in water, ACS 1kg	7664-38-2	43.5
225220-250G	Phosphoric acid solution, 85 wt. % in water, ACS 250g	7664-38-2	27.1
225225-1G	L-Theanine, 99% 1g	3081-61-6	108
225225-5G	L-Theanine, 99% 5g	3081-61-6	355
225230-100G	Ammonium paramolybdate tetrahydrate, 81-83% as MoO3, ACS 100g	12054-85-2	41.2
225230-500G	Ammonium paramolybdate tetrahydrate, 81-83% as MoO3, ACS 500g	12054-85-2	145
225235-1G	(1R)-(+)-2,10-Camphorsultam, 99% 1g	108448-77-7	80.8
225235-5G	(1R)-(+)-2,10-Camphorsultam, 99% 5g	108448-77-7	273
225240-100G	2-Picolinic acid, 99% 100g	98-98-6	44.9
225240-500G	2-Picolinic acid, 99% 500g	98-98-6	178

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225245-1G	Ethyl 5-hydroxyindole-2-carboxylate, 98% 1g	24985-85-1	149
225245-250MG	Ethyl 5-hydroxyindole-2-carboxylate, 98% 250mg	24985-85-1	57.9
225245-5G	Ethyl 5-hydroxyindole-2-carboxylate, 98% 5g	24985-85-1	579
225250-5G	N-(Diphenylmethylene)aminoacetonitrile, 98% 5g	70591-20-7	97.2
225255-100G	Polyvinyl alcohol, high molecular weight, 98-99% hydrolyzed 100g	9002-89-5	32.7
225255-25G	Polyvinyl alcohol, high molecular weight, 98-99% hydrolyzed 25g	9002-89-5	25.4
225255-500G	Polyvinyl alcohol, high molecular weight, 98-99% hydrolyzed 500g	9002-89-5	78.2
225260-100G	N-Methyl-4-nitroaniline, 97% 100g	100-15-2	237
225260-25G	N-Methyl-4-nitroaniline, 97% 25g	100-15-2	70.7
225260-5G	N-Methyl-4-nitroaniline, 97% 5g	100-15-2	28.6
225265-10G	Tellurium powder, -60 mesh, 99.999% trace metals basis 10g	13494-80-9	36
225265-250G	Tellurium powder, -60 mesh, 99.999% trace metals basis 250g	13494-80-9	469
225265-50G	Tellurium powder, -60 mesh, 99.999% trace metals basis 50g	13494-80-9	121
225270-1KG	n-Octadecane, technical, 90% 1kg	593-45-3	44.9
225270-5KG	n-Octadecane, technical, 90% 5kg	593-45-3	173
225275-100ML	Methyl alpha-bromoisobutyrate, 99% 100ml	23426-63-3	41.8
225280-100G	Trimethyl phosphonoacetate, 98% 100g	5927-18-4	123
225280-25G	Trimethyl phosphonoacetate, 98% 25g	5927-18-4	43.5
225280-500G	Trimethyl phosphonoacetate, 98% 500g	5927-18-4	546
225285-100G	4'-Methoxychalcone, 97% 100g	959-23-9	235
225285-25G	4'-Methoxychalcone, 97% 25g	959-23-9	70.1
225285-5G	4'-Methoxychalcone, 97% 5g	959-23-9	22.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225290-1G	3-Nitropyridine-4-carboxylic acid, 97% 1g	59290-82-3	209
225290-250MG	3-Nitropyridine-4-carboxylic acid, 97% 250mg	59290-82-3	74.5
225295-100G	Lead(II) acetate trihydrate, ACS, 99.0-103.0% 100g	6080-56-4	35
225295-2KG	Lead(II) acetate trihydrate, ACS, 99.0-103.0% 2kg	6080-56-4	132
225295-500G	Lead(II) acetate trihydrate, ACS, 99.0-103.0% 500g	6080-56-4	53
225300-100ML	Cyclohexanone, 99% 100ml	108-94-1	17.8
225300-2.5L	Cyclohexanone, 99% 2.5L	108-94-1	53.8
225300-500ML	Cyclohexanone, 99% 500ml	108-94-1	27.1
225305-1L	Hydrochloric acid, 36.5% min., 99.999% trace metals basis 1L	7647-01-0	218
225305-2.5L	Hydrochloric acid, 36.5% min., 99.999% trace metals basis 2.5L	7647-01-0	322
225305-250ML	Hydrochloric acid, 36.5% min., 99.999% trace metals basis 250ml	7647-01-0	88.3
225310-10G	Sodium tellurite(IV), metals basis, 99.5% min. 10g	10102-20-2	53.6
225310-50G	Sodium tellurite(IV), metals basis, 99.5% min. 50g	10102-20-2	222
225315-10KG	Lecithin, from soybean 10kg	8002-43-5	876
225315-1KG	Lecithin, from soybean 1kg	8002-43-5	120
225315-250G	Lecithin, from soybean 250g	8002-43-5	51.7
225320-1G	Bromotripyrrolidinylphosphonium hexafluorophosphate, 97% 1g	132705-51-2	44.9
225320-5G	Bromotripyrrolidinylphosphonium hexafluorophosphate, 97% 5g	132705-51-2	150
225335-10G	Silver diethyldithiocarbamate, ACS 10g	1470-61-7	160
225335-50G	Silver diethyldithiocarbamate, ACS 50g	1470-61-7	713
225340-25G	Pinacolborane, 97% 25g	25015-63-8	160
225340-5G	Pinacolborane, 97% 5g	25015-63-8	52.4

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225345-100G	Gallium metal, packaged in polyethylene bottle, 99.999% trace metals basis 100g	7440-55-3	379
225345-500G	Gallium metal, packaged in polyethylene bottle, 99.999% trace metals basis 500g	7440-55-3	1552
225350-5G	1-(2-Methoxyphenyl)piperazine hydrobromide 5g	100939-96-6	44.3
225355-1G	Tris[N,N-bis(trimethylsilyl)amide]gadolinium(III), 98% 1g	35789-03-8	73.3
225355-5G	Tris[N,N-bis(trimethylsilyl)amide]gadolinium(III), 98% 5g	35789-03-8	284
225360-1L	1,4-Dioxane, ACS, 99.0% min. 1L	123-91-1	73.4
225360-500ML	1,4-Dioxane, ACS, 99.0% min. 500ml	123-91-1	49.4
225365-100G	1-Pentene, 97% 100g	109-67-1	180
225365-25G	1-Pentene, 97% 25g	109-67-1	65
225370-1G	3-Biphenylboronic acid, 98% 1g	5122-95-2	39.7
225370-5G	3-Biphenylboronic acid, 98% 5g	5122-95-2	113
225375-100ML	Platinum, plasma standard solution, Pt 10,000µg/ml, Pt in 20% HCl 100ml		815
225375-500ML	Platinum, plasma standard solution, Pt 10,000µg/ml, Pt in 20% HCl 500ml		1708
225375-50ML	Platinum, plasma standard solution, Pt 10,000µg/ml, Pt in 20% HCl 50ml		377
225380-1G	4,4-Dimethylcyclohexanone, 98% 1g	4255-62-3	97.9
225380-250MG	4,4-Dimethylcyclohexanone, 98% 250mg	4255-62-3	42.3
225380-5G	4,4-Dimethylcyclohexanone, 98% 5g	4255-62-3	309
225385-100G	N,N-Dimethyl-p-toluidine, 99% 100g	99-97-8	29.1
225385-2.5KG	N,N-Dimethyl-p-toluidine, 99% 2.5kg	99-97-8	433
225385-500G	N,N-Dimethyl-p-toluidine, 99% 500g	99-97-8	99.2
225390-1KG	N,N-Dimethylacrylamide, 99.5%, stabilized 1kg	2680-03-7	461
225390-250G	N,N-Dimethylacrylamide, 99.5%, stabilized 250g	2680-03-7	140

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225390-50G	N,N-Dimethylacrylamide, 99.5%, stabilized 50g	2680-03-7	36
225395-100G	Magnesium chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 100g	7786-30-3	532
225395-25G	Magnesium chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 25g	7786-30-3	145
225395-5G	Magnesium chloride, anhydrous, ampuled under argon, 99.99% trace metals basis, powder 5g	7786-30-3	41.2
225400-100G	Metaphosphoric acid, 39-43 wt. %, balance NaPO3 stabilizer 100g	37267-86-0	53
225400-500G	Metaphosphoric acid, 39-43 wt. %, balance NaPO3 stabilizer 500g	37267-86-0	211
225405-100G	Dibenzyl diisopropylphosphoramidite, 95% 100g	108549-23-1	1057
225405-25G	Dibenzyl diisopropylphosphoramidite, 95% 25g	108549-23-1	333
225405-5G	Dibenzyl diisopropylphosphoramidite, 95% 5g	108549-23-1	96.6
225410-10G	Copper(I) selenide, 99.5% trace metals basis 10g	20405-64-5	88.8
225410-50G	Copper(I) selenide, 99.5% trace metals basis 50g	20405-64-5	316
225415-1KG	Sodium fluoride, 99% 1kg	7681-49-4	63.8
225415-250G	Sodium fluoride, 99% 250g	7681-49-4	30.4
225415-5KG	Sodium fluoride, 99% 5kg	7681-49-4	234
225420-10CM	Germanium rod, polycrystalline, 6.35mm dia., 99.9999% trace metals basis 10cm	7440-56-4	444
225425-100G	Magnesium oxide, light, 96% 100g	1309-48-4	61.3
225425-500G	Magnesium oxide, light, 96% 500g	1309-48-4	115
225430-100G	Hydroxylamine hydrochloride, 99% 100g	5470-11-1	25.4
225430-500G	Hydroxylamine hydrochloride, 99% 500g	5470-11-1	53
225435-1KG	Tin(II) chloride, anhydrous, 99% 1kg	7772-99-8	272
225435-250G	Tin(II) chloride, anhydrous, 99% 250g	7772-99-8	78.2
225435-5KG	Tin(II) chloride, anhydrous, 99% 5kg	7772-99-8	1204

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225440-100G	2-Bromo-m-xylene, 98% 100g	576-22-7	239
225440-10G	2-Bromo-m-xylene, 98% 10g	576-22-7	43.5
225440-25G	2-Bromo-m-xylene, 98% 25g	576-22-7	90.4
225445-100ML	Isoprene, 99%, stabilized 100ml	78-79-5	25.4
225445-500ML	Isoprene, 99%, stabilized 500ml	78-79-5	39.6
225450-1L	2-Propanol, anhydrous, 99.5% 1L	67-63-0	53
225450-250ML	2-Propanol, anhydrous, 99.5% 250ml	67-63-0	22.8
225450-4L	2-Propanol, anhydrous, 99.5% 4L	67-63-0	157
225455-10G	Rubidium acetate, 99.5% trace metals basis 10g	563-67-7	69.3
225455-50G	Rubidium acetate, 99.5% trace metals basis 50g	563-67-7	219
225460-1G	2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl, 98% 1g	564483-18-7	69.4
225460-25G	2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl, 98% 25g	564483-18-7	1199
225460-5G	2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl, 98% 5g	564483-18-7	278
225465-100G	Cobalt(II) fluoride, anhydrous, 98% 100g	10026-17-2	215
225465-25G	Cobalt(II) fluoride, anhydrous, 98% 25g	10026-17-2	75.7
225470-1G	(R)-(-)-4-Penten-2-ol, 95% 1g	64584-92-5	157
225470-5G	(R)-(-)-4-Penten-2-ol, 95% 5g	64584-92-5	476
225475-1G	4-Bromobenzeneboronic acid, 97% 1g	5467-74-3	22.3
225475-25G	4-Bromobenzeneboronic acid, 97% 25g	5467-74-3	354
225475-5G	4-Bromobenzeneboronic acid, 97% 5g	5467-74-3	82.6
225480-100G	1-Iodopropane, 98%, stabilized 100g	107-08-4	39.7
225480-500G	1-Iodopropane, 98%, stabilized 500g	107-08-4	171

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225485-100G	Sodium diethyldithiocarbamate trihydrate, ACS 100g	20624-25-3	119
225485-500G	Sodium diethyldithiocarbamate trihydrate, ACS 500g	20624-25-3	528
225490-25G	Phenyl acrylate, 97% 25g	937-41-7	284
225490-5G	Phenyl acrylate, 97% 5g	937-41-7	74
225495-100G	Potassium bromide, suitable for FTIR applications 100g	7758-02-3	304
225495-25G	Potassium bromide, suitable for FTIR applications 25g	7758-02-3	84.5
225500-250ML	Hydrochloric acid, 33.0% min., 99.99999% trace metals basis 250ml	7647-01-0	471
225500-25ML	Hydrochloric acid, 33.0% min., 99.99999% trace metals basis 25ml	7647-01-0	280
225505-25G	Silver powder, -120 mesh, 99.999% trace metals basis 25g	7440-22-4	459
225505-5G	Silver powder, -120 mesh, 99.999% trace metals basis 5g	7440-22-4	102
225510-100G	Zirconium(IV) oxide, 99.97% trace metals basis 100g	1314-23-4	503
225510-25G	Zirconium(IV) oxide, 99.97% trace metals basis 25g	1314-23-4	169
225510-500G	Zirconium(IV) oxide, 99.97% trace metals basis 500g	1314-23-4	1642
225515-10MM	Samarium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 10mm	7440-19-9	103
225515-25MM	Samarium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 25mm	7440-19-9	165
225515-50MM	Samarium rod, 6.35mm dia., 99.9% trace metals basis excluding Ta 50mm	7440-19-9	266
225520-25PC	Disposable IR cards, 5x10cm, KBr window 25pc		262
225520-5PC	Disposable IR cards, 5x10cm, KBr window 5pc		129
225525-100G	3-Chloroaniline, 99% 100g	108-42-9	30.7
225525-500G	3-Chloroaniline, 99% 500g	108-42-9	61.5
225530-100G	Trimethylsilyl cyanide, 97% 100g	7677-24-9	439
225530-25G	Trimethylsilyl cyanide, 97% 25g	7677-24-9	136

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225530-5G	Trimethylsilyl cyanide, 97% 5g	7677-24-9	46.1
225535-100G	Sodium hexanitritocobaltate(III), ACS 100g	13600-98-1	106
225535-500G	Sodium hexanitritocobaltate(III), ACS 500g	13600-98-1	386
225540-25G	2,3,4-Trihydroxybenzaldehyde, 98% 25g	2144-08-3	210
225540-5G	2,3,4-Trihydroxybenzaldehyde, 98% 5g	2144-08-3	49.4
225545-25G	2-Methyl-1-phenyl-1-propanol, 98% 25g	611-69-8	387
225545-5G	2-Methyl-1-phenyl-1-propanol, 98% 5g	611-69-8	101
225550-1G	Dimidium bromide, 95% 1g	518-67-2	214
225550-250MG	Dimidium bromide, 95% 250mg	518-67-2	74
225555-100G	3-Furaldehyde, 97%, stabilized 100g	498-60-2	932
225555-25G	3-Furaldehyde, 97%, stabilized 25g	498-60-2	259
225555-5G	3-Furaldehyde, 97%, stabilized 5g	498-60-2	57.5
225560-1G	N-Boc-4,4-difluoro-L-proline, 97% 1g	203866-15-3	331
225560-250MG	N-Boc-4,4-difluoro-L-proline, 97% 250mg	203866-15-3	130
225565-100X150MM	Molybdenum foil, 0.127mm thick, 99.95% trace metals basis 100x150mm	7439-98-7	70.1
225565-150X300MM	Molybdenum foil, 0.127mm thick, 99.95% trace metals basis 150x300mm	7439-98-7	177
225565-300X600MM	Molybdenum foil, 0.127mm thick, 99.95% trace metals basis 300x600mm	7439-98-7	510
225570-2KG	Poly(vinylidene fluoride) 2kg	24937-79-9	302
225570-500G	Poly(vinylidene fluoride) 500g	24937-79-9	96.6
225575-100G	D-(+)-Trehalose dihydrate, 99% 100g	6138-23-4	254
225575-25G	D-(+)-Trehalose dihydrate, 99% 25g	6138-23-4	74
225575-5G	D-(+)-Trehalose dihydrate, 99% 5g	6138-23-4	25.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225585-10G	Tantalum slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 10g	7440-25-7	92.9
225585-50G	Tantalum slug, 3.175mm dia. x 6.35mm length, 99.95% trace metals basis 50g	7440-25-7	333
225590-100ML	Potassium isopropoxide, 5% w/v in 2-propanol, 99% trace metals basis 100ml	6831-82-9	273
225590-25ML	Potassium isopropoxide, 5% w/v in 2-propanol, 99% trace metals basis 25ml	6831-82-9	110
225595-1SLUG	Nickel slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 1slug	7440-02-0	21.5
225595-25SLUG	Nickel slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 25slug	7440-02-0	178
225595-5SLUG	Nickel slug, 6.35mm dia. x 6.35mm length, 99.95% trace metals basis 5slug	7440-02-0	50.5
225600-100G	Yttrium(III) oxide, 99.995% trace metals basis 100g	1314-36-9	504
225600-25G	Yttrium(III) oxide, 99.995% trace metals basis 25g	1314-36-9	139
225600-500G	Yttrium(III) oxide, 99.995% trace metals basis 500g	1314-36-9	1176
225605-10L	Glycerol, 99% 10L	56-81-5	252
225605-2.5L	Glycerol, 99% 2.5L	56-81-5	92.9
225605-500ML	Glycerol, 99% 500ml	56-81-5	29.1
225610-100G	1-Bromo-2-chloroethane, 98% 100g	107-04-0	50.5
225610-500G	1-Bromo-2-chloroethane, 98% 500g	107-04-0	193
225615-1G	Polyaniline, emeraldine base 1g	25233-30-1	31.1
225615-25G	Polyaniline, emeraldine base 25g	25233-30-1	244
225615-5G	Polyaniline, emeraldine base 5g	25233-30-1	76.7
225620-1G	Sodium n-octadecyl sulfate, 98% dry weight 1g	1120-04-3	52.9
225620-25G	Sodium n-octadecyl sulfate, 98% dry weight 25g	1120-04-3	866
225620-5G	Sodium n-octadecyl sulfate, 98% dry weight 5g	1120-04-3	207
225625-2.5L	tert-Butyl chloride, 98% 2.5L	507-20-0	90

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225625-250ML	tert-Butyl chloride, 98% 250ml	507-20-0	27
225625-500ML	tert-Butyl chloride, 98% 500ml	507-20-0	46
225630-100G	Barium chloride dihydrate, 99.995% trace metals basis 100g	10326-27-9	2214
225630-25G	Barium chloride dihydrate, 99.995% trace metals basis 25g	10326-27-9	1062
225635-100G	Ammonium metatungstate hydrate 100g	12028-48-7	79.7
225635-25G	Ammonium metatungstate hydrate 25g	12028-48-7	39.7
225635-500G	Ammonium metatungstate hydrate 500g	12028-48-7	269
225640-1KG	Starch, soluble, ACS 1kg	9005-84-9	105
225640-250G	Starch, soluble, ACS 250g	9005-84-9	38.5
225640-50G	Starch, soluble, ACS 50g	9005-84-9	24
225645-100G	N-Methyldiethanolamine, 98% 100g	105-59-9	22.8
225645-500G	N-Methyldiethanolamine, 98% 500g	105-59-9	44.9
225650-2KG	Potassium hydrogen fluoride, 99% trace metals basis 2kg	7789-29-9	217
225650-500G	Potassium hydrogen fluoride, 99% trace metals basis 500g	7789-29-9	59.9
225655-1G	Chloropentacarbonylrhenium(I), 98% 1g	14099-01-5	186
225660-1EACH	Zinc selenide crystal optic disc, 13x2 mm, polished both sides 1each	1315-09-9	283
225670-100G	tert-Butyl-(S)-(3-amino-2-oxo-2,3,4,5-tetrahydrobenzo[b]azepin-1-yl) acetate 100g	109010-60-8	784
225670-25G	tert-Butyl-(S)-(3-amino-2-oxo-2,3,4,5-tetrahydrobenzo[b]azepin-1-yl) acetate 25g	109010-60-8	247
225670-5G	tert-Butyl-(S)-(3-amino-2-oxo-2,3,4,5-tetrahydrobenzo[b]azepin-1-yl) acetate 5g	109010-60-8	65
225675-100G	3-Hydroxy-3-methyl-2-butanone, technical, 90% 100g	115-22-0	394
225675-25G	3-Hydroxy-3-methyl-2-butanone, technical, 90% 25g	115-22-0	109
225675-5G	3-Hydroxy-3-methyl-2-butanone, technical, 90% 5g	115-22-0	32.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225685-100G	Copper slug, 6.35mm dia. x 6.35mm length, 99.995% trace metals basis 100g	7440-50-8	101
225685-25G	Copper slug, 6.35mm dia. x 6.35mm length, 99.995% trace metals basis 25g	7440-50-8	38.5
225690-100G	Propionyl chloride, 98% 100g	79-03-8	25.5
225690-2.5KG	Propionyl chloride, 98% 2.5kg	79-03-8	255
225690-500G	Propionyl chloride, 98% 500g	79-03-8	61.3
225695-1KG	Silica gel 60, 0.075-0.2mm; 70-200 mesh 1kg	63231-67-4	192
225695-250G	Silica gel 60, 0.075-0.2mm; 70-200 mesh 250g	63231-67-4	66.3
225695-50G	Silica gel 60, 0.075-0.2mm; 70-200 mesh 50g	63231-67-4	25.4
225700-1G	(-)-2,3-O-Isopropylidene-D-threitol, 98% 1g	73346-74-4	52
225700-5G	(-)-2,3-O-Isopropylidene-D-threitol, 98% 5g	73346-74-4	195
225705-25G	Barium stearate 25g	6865-35-6	31.7
225715-100G	1-Bromo-2,4-dinitrobenzene, 98% 100g	584-48-5	162
225715-25G	1-Bromo-2,4-dinitrobenzene, 98% 25g	584-48-5	75.7
225720-10G	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98% 10g	84-58-2	39.7
225720-250G	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98% 250g	84-58-2	660
225720-50G	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98% 50g	84-58-2	139
225725-100G	Poly(2-ethyl-2-oxazoline), MW ~ 200,000 100g	25805-17-8	30.4
225725-2.5KG	Poly(2-ethyl-2-oxazoline), MW ~ 200,000 2.5kg	25805-17-8	383
225725-500G	Poly(2-ethyl-2-oxazoline), MW ~ 200,000 500g	25805-17-8	91.5
225730-100G	Magnesium turnings, 99% 100g	7439-95-4	29.8
225730-2.5KG	Magnesium turnings, 99% 2.5kg	7439-95-4	248
225730-500G	Magnesium turnings, 99% 500g	7439-95-4	69.1

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225735-10G	Tetramethylammonium nitrate, 98% 10g DISCONTINUED	1941-24-8	19.7
225735-250G	Tetramethylammonium nitrate, 98% 250g DISCONTINUED	1941-24-8	252
225735-50G	Tetramethylammonium nitrate, 98% 50g DISCONTINUED	1941-24-8	66.2
225740-2KG	Potassium chlorate, ACS, 99.0% min. 2kg	3811-04-9	192
225740-500G	Potassium chlorate, ACS, 99.0% min. 500g	3811-04-9	73.4
225745-250G	Selenium powder, -325 mesh, 99.5% trace metals basis 250g	7782-49-2	368
225745-50G	Selenium powder, -325 mesh, 99.5% trace metals basis 50g	7782-49-2	88.3
225750-1KG	N-Chlorosuccinimide, 98% 1kg	128-09-6	156
225750-250G	N-Chlorosuccinimide, 98% 250g	128-09-6	42.3
225750-50G	N-Chlorosuccinimide, 98% 50g	128-09-6	17.8
225755-1G	1-Naphthaleneboronic acid, 97% 1g	13922-41-3	38.5
225755-25G	1-Naphthaleneboronic acid, 97% 25g	13922-41-3	326
225755-5G	1-Naphthaleneboronic acid, 97% 5g	13922-41-3	88.3
225760-1L	2,2,4-Trimethylpentane, HPLC, 99.7% min. 1L	540-84-1	73.7
225760-4L	2,2,4-Trimethylpentane, HPLC, 99.7% min. 4L	540-84-1	214
225760-4X1L	2,2,4-Trimethylpentane, HPLC, 99.7% min. 4x1L	540-84-1	246
225760-4X4L	2,2,4-Trimethylpentane, HPLC, 99.7% min. 4x4L	540-84-1	699
225765-1G	4-Methyl-1-pentyne, 97% 1g	7154-75-8	57.9
225765-5G	4-Methyl-1-pentyne, 97% 5g	7154-75-8	208
225770-1KG	Hexachloro-1,3-butadiene, 97% 1kg	87-68-3	437
225770-250G	Hexachloro-1,3-butadiene, 97% 250g	87-68-3	128
225770-50G	Hexachloro-1,3-butadiene, 97% 50g	87-68-3	35.8

PRODUCT CATALOG

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225775-100G	Boc-ON, 98% 100g	58632-95-4	524
225775-25G	Boc-ON, 98% 25g	58632-95-4	170
225775-5G	Boc-ON, 98% 5g	58632-95-4	42.3
225780-1G	1,3,5-Triethynylbenzene, 98% 1g	7567-63-7	159
225780-5G	1,3,5-Triethynylbenzene, 98% 5g	7567-63-7	561
225790-1KG	Methacrylic anhydride, 94%, stabilized 1kg	760-93-0	377
225790-250G	Methacrylic anhydride, 94%, stabilized 250g	760-93-0	112
225790-50G	Methacrylic anhydride, 94%, stabilized 50g	760-93-0	29.7
225795-10M	Tantalum wire, 0.25mm dia., annealed, 99.9% trace metals basis 10m	7440-25-7	113
225795-50M	Tantalum wire, 0.25mm dia., annealed, 99.9% trace metals basis 50m	7440-25-7	431
225800-25CM	Tungsten rod, 12.7mm dia., 99.95% trace metals basis 25cm	7440-33-7	504
225800-5CM	Tungsten rod, 12.7mm dia., 99.95% trace metals basis 5cm	7440-33-7	143
225805-100MG	2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine, Mass Spec standard 100mg	21674-38-4	57.9
225805-500MG	2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine, Mass Spec standard 500mg	21674-38-4	186
225810-1KG	Potassium iodide, 99% 1kg	7681-11-0	206
225810-250G	Potassium iodide, 99% 250g	7681-11-0	63.8
225810-50G	Potassium iodide, 99% 50g	7681-11-0	20.9
225815-120CM	Nickel rod, 6.35mm dia., 99.5% trace metals basis 120cm	7440-02-0	295
225815-30CM	Nickel rod, 6.35mm dia., 99.5% trace metals basis 30cm	7440-02-0	81.9
225820-1KG	Sodium metasilicate pentahydrate, technical 1kg	10213-79-3	39.7
225825-100MG	Methyltrioxorhenium(VII), 98% 100mg	70197-13-6	49.5
225825-500MG	Methyltrioxorhenium(VII), 98% 500mg	70197-13-6	294

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225835-1L	Acetonitrile, HPLC, 99.7% min. 1L	75-05-8	84.6
225835-4L	Acetonitrile, HPLC, 99.7% min. 4L	75-05-8	243
225835-4X1L	Acetonitrile, HPLC, 99.7% min. 4x1L	75-05-8	261
225835-4X4L	Acetonitrile, HPLC, 99.7% min. 4x4L	75-05-8	815
225840-1G	(R)-(-)-2-Amino-1-propanol, 98% 1g	35320-23-1	41.2
225840-25G	(R)-(-)-2-Amino-1-propanol, 98% 25g	35320-23-1	458
225840-5G	(R)-(-)-2-Amino-1-propanol, 98% 5g	35320-23-1	110
225845-100G	(Formylmethylene)triphenylphosphorane, 97%, may contain up to 3% water 100g	2136-75-6	495
225845-10G	(Formylmethylene)triphenylphosphorane, 97%, may contain up to 3% water 10g	2136-75-6	62.5
225845-25G	(Formylmethylene)triphenylphosphorane, 97%, may contain up to 3% water 25g	2136-75-6	149
225850-1KG	Tetra-n-butylammonium hydroxide solution, 55 wt. % in water 1kg	2052-49-5	530
225850-250G	Tetra-n-butylammonium hydroxide solution, 55 wt. % in water 250g	2052-49-5	182
225850-50G	Tetra-n-butylammonium hydroxide solution, 55 wt. % in water 50g	2052-49-5	50.5
225855-25X25MM	Rhenium foil, 0.1mm thick, 99.95% trace metals basis 25x25mm	7440-15-5	216
225855-50X50MM	Rhenium foil, 0.1mm thick, 99.95% trace metals basis 50x50mm	7440-15-5	637
225860-10G	4-Bromobiphenyl, 98% 10g	92-66-0	31.1
225860-250G	4-Bromobiphenyl, 98% 250g	92-66-0	495
225860-50G	4-Bromobiphenyl, 98% 50g	92-66-0	123
225865-250G	Lithium vanadate, 99.9% trace metals basis 250g	15060-59-0	283
225865-50G	Lithium vanadate, 99.9% trace metals basis 50g	15060-59-0	84.6
225870-1KG	Cyanuric acid, 99% 1kg	108-80-5	105
225870-250G	Cyanuric acid, 99% 250g	108-80-5	50.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225875-100G	1,1,1-Trifluoro-2,4-pentanedione, 98% 100g	367-57-7	296
225875-25G	1,1,1-Trifluoro-2,4-pentanedione, 98% 25g	367-57-7	80.8
225875-5G	1,1,1-Trifluoro-2,4-pentanedione, 98% 5g	367-57-7	26.4
225890-1G	3-Amino-5-nitrobenzoic acid, 97% 1g	618-84-8	37.3
225890-25G	3-Amino-5-nitrobenzoic acid, 97% 25g	618-84-8	475
225890-5G	3-Amino-5-nitrobenzoic acid, 97% 5g	618-84-8	117
225895-100G	Thioacetamide, 98% 100g	62-55-5	57.9
225895-25G	Thioacetamide, 98% 25g	62-55-5	21.5
225895-500G	Thioacetamide, 98% 500g	62-55-5	225
225900-1KG	Polyethylene glycol, MW ˜ 4,000 1kg	25322-68-3	94.1
225900-250G	Polyethylene glycol, MW ˜ 4,000 250g	25322-68-3	37.3
225900-5KG	Polyethylene glycol, MW ˜ 4,000 5kg	25322-68-3	375
225905-100ML	Iridium, plasma standard solution, Ir 10,000µg/ml, IrCl3 in 20% HCl 100ml		482
225905-500ML	Iridium, plasma standard solution, Ir 10,000µg/ml, IrCl3 in 20% HCl 500ml		1312
225905-50ML	Iridium, plasma standard solution, Ir 10,000µg/ml, IrCl3 in 20% HCl 50ml		297
225915-1KG	Graphite powder, natural, -20+84 mesh, 99.9% trace metals basis 1kg	7782-42-5	77
225915-250G	Graphite powder, natural, -20+84 mesh, 99.9% trace metals basis 250g	7782-42-5	35
225920-250G	Calcium hydride, 98% trace metals basis excluding Mg 250g	7789-78-8	547
225920-50G	Calcium hydride, 98% trace metals basis excluding Mg 50g	7789-78-8	182
225930-1KG	O-Methylisourea hemisulfate, 99% 1kg	52328-05-9	597
225930-250G	O-Methylisourea hemisulfate, 99% 250g	52328-05-9	206
225930-50G	O-Methylisourea hemisulfate, 99% 50g	52328-05-9	73.4

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225935-1PC	Gold slug, 3.175mm dia. x 3.175mm length, 99.995% trace metals basis 1pc	7440-57-5	170
225935-5PC	Gold slug, 3.175mm dia. x 3.175mm length, 99.995% trace metals basis 5pc	7440-57-5	750
225940-100ML	Nafion® D-520 dispersion, 5 w/w % in water and 1-propanol, >1.00 meq/g ion exchange capacity 100ml	31175-20-9	169
225940-25ML	Nafion® D-520 dispersion, 5 w/w % in water and 1-propanol, >1.00 meq/g ion exchange capacity 25ml	31175-20-9	58.1
225940-500ML	Nafion® D-520 dispersion, 5 w/w % in water and 1-propanol, >1.00 meq/g ion exchange capacity 500ml	31175-20-9	620
225945-10G	1,7-Octadiyne, 98% 10g	871-84-1	80.8
225945-50G	1,7-Octadiyne, 98% 50g	871-84-1	321
225955-100ML	Pyrrolidine, 99% 100ml	123-75-1	30.3
225955-2.5L	Pyrrolidine, 99% 2.5L	123-75-1	223
225955-500ML	Pyrrolidine, 99% 500ml	123-75-1	65.4
225960-100G	Hydriodic acid solution, 57 wt. % in water 100g	10034-85-2	39.7
225960-500G	Hydriodic acid solution, 57 wt. % in water 500g	10034-85-2	120
225965-2KG	Ammonium sulfamate, ACS, 98.0% min. 2kg	7773-06-0	255
225965-500G	Ammonium sulfamate, ACS, 98.0% min. 500g	7773-06-0	74
225970-1KG	Sodium tetraborate, anhydrous, 99.5% trace metals basis 1kg	1330-43-4	39.7
225970-500G	Sodium tetraborate, anhydrous, 99.5% trace metals basis 500g	1330-43-4	26.4
225970-5KG	Sodium tetraborate, anhydrous, 99.5% trace metals basis 5kg	1330-43-4	78.2
225975-100G	2,4-Dinitrobenzenesulfonyl chloride, 98% 100g	1656-44-6	766
225975-25G	2,4-Dinitrobenzenesulfonyl chloride, 98% 25g	1656-44-6	370
225975-5G	2,4-Dinitrobenzenesulfonyl chloride, 98% 5g	1656-44-6	70
225980-1G	7-Bromo-1-tetralone, 97% 1g	32281-97-3	173
225980-5G	7-Bromo-1-tetralone, 97% 5g	32281-97-3	648

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
225985-25G	Magnesium ribbon, ~0.25mm thick x 3.0mm wide 25g	7439-95-4	98.4
225990-1G	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 99% 1g	103058-87-3	213
225990-5G	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 99% 5g	103058-87-3	945
225995-10G	Lithium perchlorate, anhydrous, ampuled under argon, 99.99% trace metals basis 10g	7791-03-9	103
225995-250G	Lithium perchlorate, anhydrous, ampuled under argon, 99.99% trace metals basis 250g	7791-03-9	1130
225995-50G	Lithium perchlorate, anhydrous, ampuled under argon, 99.99% trace metals basis 50g	7791-03-9	323
230040-100G	Silicon powder, crystalline, -100+325 mesh, 99.95% trace metals basis 100g	7440-21-3	216
230040-25G	Silicon powder, crystalline, -100+325 mesh, 99.95% trace metals basis 25g	7440-21-3	77.4
230070-1G	Fullerene powder, mixed, 77% C60, 21% C70, and 2% higher order Cn 1g	99685-96-8	120
230070-250MG	Fullerene powder, mixed, 77% C60, 21% C70, and 2% higher order Cn 250mg	99685-96-8	35.1
230090-1G	Dibenzo-24-crown-8, 98% 1g	14174-09-5	73.9
230090-250MG	Dibenzo-24-crown-8, 98% 250mg	14174-09-5	31.1
230095-1G	1,4,10,13-Tetraoxa-7,16-dithiacyclooctadecane, 99% 1g	296-39-9	63
230095-250MG	1,4,10,13-Tetraoxa-7,16-dithiacyclooctadecane, 99% 250mg	296-39-9	32.6
230100-500G	Potassium bis(oxalato)oxotitanate(IV) dihydrate, 99% 500g	14402-67-6	114
230670-100ML	Tri-n-butyl phosphite, 94% 100ml	102-85-2	35.7
230670-500ML	Tri-n-butyl phosphite, 94% 500ml	102-85-2	168
230900-1L	Sodium hydroxide solution, volumetric, 0.05N in water 1L	1310-73-2	29.7
230900-2L	Sodium hydroxide solution, volumetric, 0.05N in water 2L	1310-73-2	41.7
230900-4L	Sodium hydroxide solution, volumetric, 0.05N in water 4L	1310-73-2	77.4
231345-100G	Graphene nanoplatelets, 6-8nm thick x 25 micron wide 100g	1034343-98-0	102
231345-25G	Graphene nanoplatelets, 6-8nm thick x 25 micron wide 25g	1034343-98-0	36.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
232615-100G	Graphene nanoplatelets, 6-8nm thick x 15 micron wide 100g	1034343-98-0	113
232615-25G	Graphene nanoplatelets, 6-8nm thick x 15 micron wide 25g	1034343-98-0	36.8
233185-100G	Chromium silicide, 99% trace metals basis 100g	12018-09-6	132
233185-25G	Chromium silicide, 99% trace metals basis 25g	12018-09-6	35.7
233625-10G	Tetramethylammonium nitrate, 96% 10g	1941-24-8	45.3
233625-250G	Tetramethylammonium nitrate, 96% 250g	1941-24-8	579
233625-50G	Tetramethylammonium nitrate, 96% 50g	1941-24-8	155
233710-1L	Hydrochloric acid solution, volumetric, 0.5N in water 1L	7647-01-0	37
233710-LITERS	Hydrochloric acid solution, volumetric, 0.5N in water Liters	7647-01-0	34.9
233945-4L	Potassium iodide, 10% w/v solution in water 4L	7681-11-0	95.1
234615-10KG	Soda lime, non-indicating 10kg	8006-28-8	439
234615-2.5KG	Soda lime, non-indicating 2.5kg	8006-28-8	164
234615-500G	Soda lime, non-indicating 500g	8006-28-8	44.8
234840-100G	Graphene nanoplatelets, 6-8nm thick x 5 micron wide 100g	1034343-98-0	113
234840-25G	Graphene nanoplatelets, 6-8nm thick x 5 micron wide 25g	1034343-98-0	36.8
240005-100G	Boc-L-threonine methyl ester 98% 100G	79479-07-5	1425
240005-1G	Boc-L-threonine methyl ester 98% 1G	79479-07-5	35.2
240005-25G	Boc-L-threonine methyl ester 98% 25G	79479-07-5	405
240005-5G	Boc-L-threonine methyl ester 98% 5G	79479-07-5	125
240010-100G	Adenine hemisulfate salt 99% 100G	321-30-2	155
240010-25G	Adenine hemisulfate salt 99% 25G	321-30-2	56.5
240010-500G	Adenine hemisulfate salt 99% 500G	321-30-2	697

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240015-100G	Fluoro-N-N-N'-N'-bis(tetramethylene)formamidinium hexafluorophosphate 99% 100G	164298-25-3	2683
240015-1G	Fluoro-N-N-N'-N'-bis(tetramethylene)formamidinium hexafluorophosphate 99% 1G	164298-25-3	35.2
240015-25G	Fluoro-N-N-N'-N'-bis(tetramethylene)formamidinium hexafluorophosphate 99% 25G	164298-25-3	696
240015-5G	Fluoro-N-N-N'-N'-bis(tetramethylene)formamidinium hexafluorophosphate 99% 5G	164298-25-3	145
240020-1G	Morpholin-2-yl-acetic acid hydrochloride 99% 1G	1187929-25-4	91.6
240020-250MG	Morpholin-2-yl-acetic acid hydrochloride 99% 250MG	1187929-25-4	26.5
240020-25G	Morpholin-2-yl-acetic acid hydrochloride 99% 25G	1187929-25-4	1620
240020-5G	Morpholin-2-yl-acetic acid hydrochloride 99% 5G	1187929-25-4	360
240025-1G	L-Tryptophan tert-butyl ester hydrochloride 95% 1G	16874-09-2	152
240025-250MG	L-Tryptophan tert-butyl ester hydrochloride 95% 250MG	16874-09-2	45.7
240025-25G	L-Tryptophan tert-butyl ester hydrochloride 95% 25G	16874-09-2	3204
240025-5G	L-Tryptophan tert-butyl ester hydrochloride 95% 5G	16874-09-2	734
240055-1G	Na-Z-Ng-Boc-L-2,4-diaminobutyric acid dicyclohexylammonium salt 99% 1G	3350-13-8	123
240055-250MG	Na-Z-Ng-Boc-L-2,4-diaminobutyric acid dicyclohexylammonium salt 99% 250MG	3350-13-8	26.8
240055-25G	Na-Z-Ng-Boc-L-2,4-diaminobutyric acid dicyclohexylammonium salt 99% 25G	3350-13-8	1932
240055-5G	Na-Z-Ng-Boc-L-2,4-diaminobutyric acid dicyclohexylammonium salt 99% 5G	3350-13-8	452
240060-1G	Boc-3-methyl-D-phenylalanine 99% 1G	114873-14-2	75.4
240060-250MG	Boc-3-methyl-D-phenylalanine 99% 250MG	114873-14-2	24.5
240060-25G	Boc-3-methyl-D-phenylalanine 99% 25G	114873-14-2	1272
240060-5G	Boc-3-methyl-D-phenylalanine 99% 5G	114873-14-2	284
240065-100G	3-Bromo-5-nitrobenzoic acid 99% 100G	6307-83-1	1795
240065-1G	3-Bromo-5-nitrobenzoic acid 99% 1G	6307-83-1	23.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240065-25G	3-Bromo-5-nitrobenzoic acid 99% 25G	6307-83-1	475
240065-5G	3-Bromo-5-nitrobenzoic acid 99% 5G	6307-83-1	115
240070-1G	Nw-Nitro-D-arginine methyl ester hydrochloride 99% 1G	50912-92-0	105
240070-250MG	Nw-Nitro-D-arginine methyl ester hydrochloride 99% 250MG	50912-92-0	35.2
240070-25G	Nw-Nitro-D-arginine methyl ester hydrochloride 99% 25G	50912-92-0	1944
240070-5G	Nw-Nitro-D-arginine methyl ester hydrochloride 99% 5G	50912-92-0	504
240085-1G	Fmoc-S-trityl-L-cysteine-2-chlorotrityl resin (0.3-0.9 meq/g , 200-400 mesh) 1G		57.6
240085-250MG	Fmoc-S-trityl-L-cysteine-2-chlorotrityl resin (0.3-0.9 meq/g , 200-400 mesh) 250MG		26.9
240085-25G	Fmoc-S-trityl-L-cysteine-2-chlorotrityl resin (0.3-0.9 meq/g , 200-400 mesh) 25G		1084
240085-5G	Fmoc-S-trityl-L-cysteine-2-chlorotrityl resin (0.3-0.9 meq/g , 200-400 mesh) 5G		240
240090-1G	Na-Boc-Nd-Z-D-ornithine N-hydroxysuccinimide ester 95% 1G		133
240090-250MG	Na-Boc-Nd-Z-D-ornithine N-hydroxysuccinimide ester 95% 250MG		42.8
240090-25G	Na-Boc-Nd-Z-D-ornithine N-hydroxysuccinimide ester 95% 25G		1864
240090-5G	Na-Boc-Nd-Z-D-ornithine N-hydroxysuccinimide ester 95% 5G		436
240095-1G	Fmoc-L-Phenylglycinol 98% 1G	215178-44-2	77.6
240095-250MG	Fmoc-L-Phenylglycinol 98% 250MG	215178-44-2	25.6
240095-25G	Fmoc-L-Phenylglycinol 98% 25G	215178-44-2	1384
240095-5G	Fmoc-L-Phenylglycinol 98% 5G	215178-44-2	308
240110-100G	Glycine methyl ester hydrochloride 99% 100G	5680-79-5	58.5
240110-1KG	Glycine methyl ester hydrochloride 99% 1KG	5680-79-5	253
240110-500G	Glycine methyl ester hydrochloride 99% 500G	5680-79-5	142
240115-100G	Guanine 99% 100G	73-40-5	75.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240115-25G	Guanine 99% 25G	73-40-5	29.8
240115-500G	Guanine 99% 500G	73-40-5	336
240120-1G	D-Allose 98% 1G	2595-97-3	156
240120-250MG	D-Allose 98% 250MG	2595-97-3	54.8
240120-25G	D-Allose 98% 25G	2595-97-3	1728
240120-5G	D-Allose 98% 5G	2595-97-3	604
240125-1G	D-Aspartic acid a-benzyl ester 98% 1G	6367-42-6	92.5
240125-250MG	D-Aspartic acid a-benzyl ester 98% 250MG	6367-42-6	24.5
240125-25G	D-Aspartic acid a-benzyl ester 98% 25G	6367-42-6	1456
240125-5G	D-Aspartic acid a-benzyl ester 98% 5G	6367-42-6	324
240130-1G	1-(4-Boc-piperazin-1-yl)benzoic acid 97% 1G	162046-66-4	125
240130-250MG	1-(4-Boc-piperazin-1-yl)benzoic acid 97% 250MG	162046-66-4	26.8
240130-25G	1-(4-Boc-piperazin-1-yl)benzoic acid 97% 25G	162046-66-4	1204
240130-5G	1-(4-Boc-piperazin-1-yl)benzoic acid 97% 5G	162046-66-4	264
240135-1G	cis-1,4-Cyclohexanediamine 98% 1G	15827-56-2	125
240135-250MG	cis-1,4-Cyclohexanediamine 98% 250MG	15827-56-2	42.5
240135-25G	cis-1,4-Cyclohexanediamine 98% 25G	15827-56-2	2544
240135-5G	cis-1,4-Cyclohexanediamine 98% 5G	15827-56-2	612
240140-1G	O-tert-Butyl-D-tyrosine 99% 1G	186698-58-8	106
240140-250MG	O-tert-Butyl-D-tyrosine 99% 250MG	186698-58-8	35.2
240140-25G	O-tert-Butyl-D-tyrosine 99% 25G	186698-58-8	1964
240140-5G	O-tert-Butyl-D-tyrosine 99% 5G	186698-58-8	432

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240150-1G	2-Methyl-D-phenylalanine 98% 1G	80126-54-1	105
240150-250MG	2-Methyl-D-phenylalanine 98% 250MG	80126-54-1	32.5
240150-25G	2-Methyl-D-phenylalanine 98% 25G	80126-54-1	1944
240150-5G	2-Methyl-D-phenylalanine 98% 5G	80126-54-1	464
240160-1G	Boc-b-cyclopropyl-L-Alanine?DCHA 99% 1G	89483-06-7	98.9
240160-250MG	Boc-b-cyclopropyl-L-Alanine?DCHA 99% 250MG	89483-06-7	35.6
240160-25G	Boc-b-cyclopropyl-L-Alanine?DCHA 99% 25G	89483-06-7	1804
240160-5G	Boc-b-cyclopropyl-L-Alanine?DCHA 99% 5G	89483-06-7	408
240165-10G	Brilliant blue R-250 0.91 10G		36.5
240165-50G	Brilliant blue R-250 0.91 50G		97.2
240175-1G	Fmoc-(2S,4S)-4-amino-1-Boc-pyrrolidine-2-carboxylic acid 98% 1G	174148-03-9	114
240175-250MG	Fmoc-(2S,4S)-4-amino-1-Boc-pyrrolidine-2-carboxylic acid 98% 250MG	174148-03-9	35.2
240175-25G	Fmoc-(2S,4S)-4-amino-1-Boc-pyrrolidine-2-carboxylic acid 98% 25G	174148-03-9	2144
240175-5G	Fmoc-(2S,4S)-4-amino-1-Boc-pyrrolidine-2-carboxylic acid 98% 5G	174148-03-9	476
240180-100G	Piperazine-N-carboxylic acid ethyl ester 99% 100G		145
240180-25G	Piperazine-N-carboxylic acid ethyl ester 99% 25G		76.3
240185-1G	3,5-Diiodo-L-thyronine 99% 1G	1041-01-6	106
240185-250MG	3,5-Diiodo-L-thyronine 99% 250MG	1041-01-6	28.6
240185-25G	3,5-Diiodo-L-thyronine 99% 25G	1041-01-6	1324
240185-5G	3,5-Diiodo-L-thyronine 99% 5G	1041-01-6	292
240190-1G	4-Hydroxy-3-methoxy-a-methylbenzyl alcohol 97% 1G	2480-86-6	75.6
240190-250MG	4-Hydroxy-3-methoxy-a-methylbenzyl alcohol 97% 250MG	2480-86-6	26.8

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240190-25G	4-Hydroxy-3-methoxy-a-methylbenzyl alcohol 97% 25G	2480-86-6	1144
240190-5G	4-Hydroxy-3-methoxy-a-methylbenzyl alcohol 97% 5G	2480-86-6	248
240195-100G	Z-?-aminobutyric acid 99% 100G	5105-78-2	525
240195-1G	Z-?-aminobutyric acid 99% 1G	5105-78-2	35.3
240195-25G	Z-?-aminobutyric acid 99% 25G	5105-78-2	145
240195-5G	Z-?-aminobutyric acid 99% 5G	5105-78-2	75.3
240225-1G	5-Methyl-1,3-diphenyl-1H-pyrazole-4-carboxylic acid 99% 1G	15409-48-0	72.4
240225-250MG	5-Methyl-1,3-diphenyl-1H-pyrazole-4-carboxylic acid 99% 250MG	15409-48-0	32.5
240225-25G	5-Methyl-1,3-diphenyl-1H-pyrazole-4-carboxylic acid 99% 25G	15409-48-0	1224
240225-5G	5-Methyl-1,3-diphenyl-1H-pyrazole-4-carboxylic acid 99% 5G	15409-48-0	272
240230-100G	8-Aminoquinaldine 99% 100G	18978-78-4	1195
240230-1G	8-Aminoquinaldine 99% 1G	18978-78-4	26.5
240230-25G	8-Aminoquinaldine 99% 25G	18978-78-4	325
240230-5G	8-Aminoquinaldine 99% 5G	18978-78-4	89.2
240235-1G	1-(4-(4-Nitrophenoxy)phenyl)ethanone 98% 1G	75919-92-5	125
240235-250MG	1-(4-(4-Nitrophenoxy)phenyl)ethanone 98% 250MG	75919-92-5	35.2
240235-25G	1-(4-(4-Nitrophenoxy)phenyl)ethanone 98% 25G	75919-92-5	1636
240235-5G	1-(4-(4-Nitrophenoxy)phenyl)ethanone 98% 5G	75919-92-5	364
240245-100G	Fmoc-piperazine hydrochloride 98% 100G	215190-22-0	1865
240245-1G	Fmoc-piperazine hydrochloride 98% 1G	215190-22-0	45.3
240245-25G	Fmoc-piperazine hydrochloride 98% 25G	215190-22-0	515
240245-5G	Fmoc-piperazine hydrochloride 98% 5G	215190-22-0	125

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240255-100G	Na-Boc-Nin-formyl-L-tryptophan 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 100G		1625
240255-1G	Na-Boc-Nin-formyl-L-tryptophan 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 1G		28.5
240255-25G	Na-Boc-Nin-formyl-L-tryptophan 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 25G		425
240255-5G	Na-Boc-Nin-formyl-L-tryptophan 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 5G		95.3
240265-100G	3-Cyano-4-methoxy-2-pyridone 99% 100G		998
240265-25G	3-Cyano-4-methoxy-2-pyridone 99% 25G		245
240275-10G	N,N-Dimethylguanidine sulfate 98% 10G		56.4
240275-50G	N,N-Dimethylguanidine sulfate 98% 50G		167
240280-100G	2-Picolyl chloride hydrochloride 98% 100G	6959-47-3	116
240280-25G	2-Picolyl chloride hydrochloride 98% 25G	6959-47-3	86.8
240280-500G	2-Picolyl chloride hydrochloride 98% 500G	6959-47-3	522
240280-5G	2-Picolyl chloride hydrochloride 98% 5G	6959-47-3	34.5
240285-100G	Sulfamethoxazole 99% 100G		136
240285-10G	Sulfamethoxazole 99% 10G		35.2
240300-100G	(3-Glycidyloxypropyl)triethoxysilane 98% 100G		178
240300-25G	(3-Glycidyloxypropyl)triethoxysilane 98% 25G		56.8
240305-100G	Cefamandole nafate 100G	42540-40-9	2585
240305-1G	Cefamandole nafate 1G	42540-40-9	45.2
240305-25G	Cefamandole nafate 25G	42540-40-9	675
240305-5G	Cefamandole nafate 5G	42540-40-9	165
240310-1G	L-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid-2-chlorotrityl-resin (0.3-0.9 mmol/g,200 - 400 mesh) 1G		129
240310-250MG	L-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid-2-chlorotrityl-resin (0.3-0.9 mmol/g,200 - 400 mesh) 250MG		35.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240310-25G	L-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid-2-chlorotrityl-resin (0.3-0.9 mmol/g,200 - 400 mesh) 25G		2176
240310-5G	L-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid-2-chlorotrityl-resin (0.3-0.9 mmol/g,200 - 400 mesh) 5G		484
240315-100G	Zinc oxalate hydrate 99% 100G	55906-21-3	256
240315-250G	Zinc oxalate hydrate 99% 250G	55906-21-3	496
240315-25G	Zinc oxalate hydrate 99% 25G	55906-21-3	71.2
240325-100G	D-Valine amide hydrochloride 98% 100G	133170-58-8	1805
240325-1G	D-Valine amide hydrochloride 98% 1G	133170-58-8	25.2
240325-25G	D-Valine amide hydrochloride 98% 25G	133170-58-8	485
240325-5G	D-Valine amide hydrochloride 98% 5G	133170-58-8	112
240345-1G	1H-Indazole-3-carbaldehyde 95% 1G	5235-10-9	95.6
240345-250MG	1H-Indazole-3-carbaldehyde 95% 250MG	5235-10-9	32.5
240345-25G	1H-Indazole-3-carbaldehyde 95% 25G	5235-10-9	1564
240345-5G	1H-Indazole-3-carbaldehyde 95% 5G	5235-10-9	348
240350-1G	9H-Pyrido[3,4-b]indole 99% 1G	244-63-3	125
240350-250MG	9H-Pyrido[3,4-b]indole 99% 250MG	244-63-3	42.8
240350-25G	9H-Pyrido[3,4-b]indole 99% 25G	244-63-3	1548
240350-5G	9H-Pyrido[3,4-b]indole 99% 5G	244-63-3	344
240365-100G	Z-D-phenylglycine 99% 100G	17609-52-8	1585
240365-1G	Z-D-phenylglycine 99% 1G	17609-52-8	28.5
240365-25G	Z-D-phenylglycine 99% 25G	17609-52-8	465
240365-5G	Z-D-phenylglycine 99% 5G	17609-52-8	125
240380-1G	Mezlocillin Sodium 838 - 978 ug/mg 1G	59798-30-0	98.9

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240380-250MG	Mezlocillin Sodium 838 - 978 ug/mg 250MG	59798-30-0	32.5
240380-25G	Mezlocillin Sodium 838 - 978 ug/mg 25G	59798-30-0	1488
240380-5G	Mezlocillin Sodium 838 - 978 ug/mg 5G	59798-30-0	312
240385-1G	3-(N-Boc-aminomethyl)azetidine 98% 1G	91188-15-7	105
240385-250MG	3-(N-Boc-aminomethyl)azetidine 98% 250MG	91188-15-7	45.3
240385-25G	3-(N-Boc-aminomethyl)azetidine 98% 25G	91188-15-7	1944
240385-5G	3-(N-Boc-aminomethyl)azetidine 98% 5G	91188-15-7	432
240390-100G	Benzyltrimethylammonium bromide 99% 100G	5350-41-4	76.2
240390-25G	Benzyltrimethylammonium bromide 99% 25G	5350-41-4	41.3
240390-500G	Benzyltrimethylammonium bromide 99% 500G	5350-41-4	274
240395-100G	2,6-Dimethyl cyclohexanone, mixture of isomers 99% 100G	2816-57-1	245
240395-25G	2,6-Dimethyl cyclohexanone, mixture of isomers 99% 25G	2816-57-1	72.4
240400-1G	3-(Boc-aminomethyl)benzylamine hydrochloride 99% 1G	914465-97-7	72.4
240400-250MG	3-(Boc-aminomethyl)benzylamine hydrochloride 99% 250MG	914465-97-7	24.5
240400-25G	3-(Boc-aminomethyl)benzylamine hydrochloride 99% 25G	914465-97-7	1188
240400-5G	3-(Boc-aminomethyl)benzylamine hydrochloride 99% 5G	914465-97-7	264
240410-25G	2-Chlorobenzenesulfonamide 98% 25G		201
240410-5G	2-Chlorobenzenesulfonamide 98% 5G		45.2
240425-1G	Nordihydroguaiaretic acid 99% 1G	500-38-9	115
240425-250MG	Nordihydroguaiaretic acid 99% 250MG	500-38-9	32.6
240425-25G	Nordihydroguaiaretic acid 99% 25G	500-38-9	1924
240425-5G	Nordihydroguaiaretic acid 99% 5G	500-38-9	464

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240430-100G	Boc-1-3-diaminopropane?HCl 99% 100G	127346-48-9	1895
240430-1G	Boc-1-3-diaminopropane?HCl 99% 1G	127346-48-9	35.3
240430-25G	Boc-1-3-diaminopropane?HCl 99% 25G	127346-48-9	505
240430-5G	Boc-1-3-diaminopropane?HCl 99% 5G	127346-48-9	125
240435-100G	Benzylamine hydrochloride 99% 100G	3287-99-8	56.5
240435-500G	Benzylamine hydrochloride 99% 500G	3287-99-8	254
240440-1G	3-Ethoxy-4-hydroxyphenylacetic acid 98% 1G	80018-50-4	65.8
240440-250MG	3-Ethoxy-4-hydroxyphenylacetic acid 98% 250MG	80018-50-4	26.8
240440-25G	3-Ethoxy-4-hydroxyphenylacetic acid 98% 25G	80018-50-4	1044
240440-5G	3-Ethoxy-4-hydroxyphenylacetic acid 98% 5G	80018-50-4	232
240450-100G	Boc-L-prolinol 98% 100G		225
240450-25G	Boc-L-prolinol 98% 25G		96.5
240455-100G	D-Alanine amide hydrochloride 99% 100G	71810-97-4	2035
240455-1G	D-Alanine amide hydrochloride 99% 1G	71810-97-4	35.2
240455-25G	D-Alanine amide hydrochloride 99% 25G	71810-97-4	535
240455-5G	D-Alanine amide hydrochloride 99% 5G	71810-97-4	125
240460-1G	a-Methyl-DL-phenylalanine methyl ester hydrochloride 98% 1G	64665-60-7	105
240460-250MG	a-Methyl-DL-phenylalanine methyl ester hydrochloride 98% 250MG	64665-60-7	32.5
240460-25G	a-Methyl-DL-phenylalanine methyl ester hydrochloride 98% 25G	64665-60-7	1544
240460-5G	a-Methyl-DL-phenylalanine methyl ester hydrochloride 98% 5G	64665-60-7	340
240470-1G	trans-3-(4-Methoxybenzoyl)acrylic acid 97% 1G	5711-41-1	94.8
240470-250MG	trans-3-(4-Methoxybenzoyl)acrylic acid 97% 250MG	5711-41-1	32.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240470-25G	trans-3-(4-Methoxybenzoyl)acrylic acid 97% 25G	5711-41-1	1404
240470-5G	trans-3-(4-Methoxybenzoyl)acrylic acid 97% 5G	5711-41-1	312
240475-100G	O-Benzyl-L-threonine benzyl ester hydrochloride 98% 100G	67580-86-3	1725
240475-1G	O-Benzyl-L-threonine benzyl ester hydrochloride 98% 1G	67580-86-3	23.8
240475-25G	O-Benzyl-L-threonine benzyl ester hydrochloride 98% 25G	67580-86-3	505
240475-5G	O-Benzyl-L-threonine benzyl ester hydrochloride 98% 5G	67580-86-3	115
240505-100G	2,3-Pyridinedicarboxylic acid 99% 100G	339155-13-4	95.2
240505-500G	2,3-Pyridinedicarboxylic acid 99% 500G	339155-13-4	375
240505-50G	2,3-Pyridinedicarboxylic acid 99% 50G	339155-13-4	47.8
240520-1G	Fmoc-L-norleucine N-hydroxysuccinimide ester 98% 1G	201026-08-6	68.3
240520-250MG	Fmoc-L-norleucine N-hydroxysuccinimide ester 98% 250MG	201026-08-6	26.2
240520-25G	Fmoc-L-norleucine N-hydroxysuccinimide ester 98% 25G	201026-08-6	1124
240520-5G	Fmoc-L-norleucine N-hydroxysuccinimide ester 98% 5G	201026-08-6	276
240525-100G	D(+)-Gluosamine hydrochloride 98% 100G	66-84-2	86.5
240525-1KG	D(+)-Gluosamine hydrochloride 98% 1KG	66-84-2	258
240525-500G	D(+)-Gluosamine hydrochloride 98% 500G	66-84-2	145
240540-100G	Tribenoside 96% 100G	10310-32-4	2995
240540-1G	Tribenoside 96% 1G	10310-32-4	45.3
240540-25G	Tribenoside 96% 25G	10310-32-4	782
240540-5G	Tribenoside 96% 5G	10310-32-4	175
240545-100G	Boc-N-methyl-L-leucine 98% 100G	53363-89-6	1705
240545-1G	Boc-N-methyl-L-leucine 98% 1G	53363-89-6	28.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240545-25G	Boc-N-methyl-L-leucine 98% 25G	53363-89-6	465
240545-5G	Boc-N-methyl-L-leucine 98% 5G	53363-89-6	125
240550-1G	Boc-pentafluoro-L-phenylalanine 99% 1G	34702-60-8	105
240550-250MG	Boc-pentafluoro-L-phenylalanine 99% 250MG	34702-60-8	28.5
240550-25G	Boc-pentafluoro-L-phenylalanine 99% 25G	34702-60-8	2016
240550-5G	Boc-pentafluoro-L-phenylalanine 99% 5G	34702-60-8	448
240560-100G	Fmoc-3-(1-naphthyl)-L-alanine 98% 100G	96402-49-2	4105
240560-1G	Fmoc-3-(1-naphthyl)-L-alanine 98% 1G	96402-49-2	65.3
240560-25G	Fmoc-3-(1-naphthyl)-L-alanine 98% 25G	96402-49-2	1065
240560-5G	Fmoc-3-(1-naphthyl)-L-alanine 98% 5G	96402-49-2	245
240565-1G	Methyl 4-bromo-1H-pyrazole-3-carboxylate 95% 1G	81190-89-8	85.4
240565-250MG	Methyl 4-bromo-1H-pyrazole-3-carboxylate 95% 250MG	81190-89-8	26.8
240565-25G	Methyl 4-bromo-1H-pyrazole-3-carboxylate 95% 25G	81190-89-8	1132
240565-5G	Methyl 4-bromo-1H-pyrazole-3-carboxylate 95% 5G	81190-89-8	252
240570-25G	Boc-g-aminobutyric acid 98% 25G		245
240570-5G	Boc-g-aminobutyric acid 98% 5G		108
240575-100G	Boc-4-aminopiperidine hydrochloride 98% 100G	189819-75-8	1205
240575-1G	Boc-4-aminopiperidine hydrochloride 98% 1G	189819-75-8	35.2
240575-25G	Boc-4-aminopiperidine hydrochloride 98% 25G	189819-75-8	325
240575-5G	Boc-4-aminopiperidine hydrochloride 98% 5G	189819-75-8	105
240580-100G	N2-Isobutyryl-2'-deoxyguanosine 98% 100G	68892-42-2	1765
240580-1G	N2-Isobutyryl-2'-deoxyguanosine 98% 1G	68892-42-2	20.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240580-25G	N2-Isobutyryl-2'-deoxyguanosine 98% 25G	68892-42-2	445
240580-5G	N2-Isobutyryl-2'-deoxyguanosine 98% 5G	68892-42-2	83.5
240585-1G	4-Amino-3-methylbenzoic acid ethyl ester 99% 1G	40800-65-5	86.8
240585-250MG	4-Amino-3-methylbenzoic acid ethyl ester 99% 250MG	40800-65-5	32.6
240585-25G	4-Amino-3-methylbenzoic acid ethyl ester 99% 25G	40800-65-5	1344
240585-5G	4-Amino-3-methylbenzoic acid ethyl ester 99% 5G	40800-65-5	292
240595-100G	3-Fluorobenzoic acid 99% 100G	455-38-9	116
240595-25G	3-Fluorobenzoic acid 99% 25G	455-38-9	42.5
240595-500G	3-Fluorobenzoic acid 99% 500G	455-38-9	522
240620-1G	DL-a-Aminopimelic acid 99% 1G	627-76-9	84.5
240620-250MG	DL-a-Aminopimelic acid 99% 250MG	627-76-9	26.8
240620-25G	DL-a-Aminopimelic acid 99% 25G	627-76-9	1548
240620-5G	DL-a-Aminopimelic acid 99% 5G	627-76-9	344
240625-1G	Fmoc-S-4-methylbenzyl-L-cysteine 4-alkoxybenzyl alcohol resin (0.2-1.0 meq/g , 200-400 mesh) 1G		65.3
240625-250MG	Fmoc-S-4-methylbenzyl-L-cysteine 4-alkoxybenzyl alcohol resin (0.2-1.0 meq/g , 200-400 mesh) 250MG		25.3
240625-25G	Fmoc-S-4-methylbenzyl-L-cysteine 4-alkoxybenzyl alcohol resin (0.2-1.0 meq/g , 200-400 mesh) 25G		1148
240625-5G	Fmoc-S-4-methylbenzyl-L-cysteine 4-alkoxybenzyl alcohol resin (0.2-1.0 meq/g , 200-400 mesh) 5G		253
240635-1G	Gabapentin 98% 1G		78.5
240635-25G	Gabapentin 98% 25G		145
240650-100G	2-(1-3-Dimethyl-3-4-5-6-tetrahydropyrimidin-1-ium-2-ylthio)pyridine N-oxide tetrafluoroborate 98% 100G	367252-09-3	2585
240650-1G	2-(1-3-Dimethyl-3-4-5-6-tetrahydropyrimidin-1-ium-2-ylthio)pyridine N-oxide tetrafluoroborate 98% 1G	367252-09-3	35.2
240650-25G	2-(1-3-Dimethyl-3-4-5-6-tetrahydropyrimidin-1-ium-2-ylthio)pyridine N-oxide tetrafluoroborate 98% 25G	367252-09-3	675

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
240650-5G	2-(1-3-Dimethyl-3-4-5-6-tetrahydropyrimidin-1-ium-2-ylthio)pyridine N-oxide tetrafluoroborate 98% 5G	367252-09-3	156
240655-1G	5-Methyl-3-oxo-hexanoic acid ethyl ester 95% 1G	34036-16-3	125
240655-250MG	5-Methyl-3-oxo-hexanoic acid ethyl ester 95% 250MG	34036-16-3	32.5
240655-25G	5-Methyl-3-oxo-hexanoic acid ethyl ester 95% 25G	34036-16-3	2092
240655-5G	5-Methyl-3-oxo-hexanoic acid ethyl ester 95% 5G	34036-16-3	512
240690-1G	(5-Benzyloxyindol-3-yl)acetonitrile 97% 1G	2436-15-9	75.4
240690-250MG	(5-Benzyloxyindol-3-yl)acetonitrile 97% 250MG	2436-15-9	32.5
240690-25G	(5-Benzyloxyindol-3-yl)acetonitrile 97% 25G	2436-15-9	1116
240690-5G	(5-Benzyloxyindol-3-yl)acetonitrile 97% 5G	2436-15-9	248
240695-100G	2,3-Dimethylindole 98% 100G	91-55-4	286
240695-25G	2,3-Dimethylindole 98% 25G	91-55-4	96.4
240695-5G	2,3-Dimethylindole 98% 5G	91-55-4	62.4
240705-100G	2-Chloro-6-(trichloromethyl)pyridine 99% 100G	1929-82-4	1825
240705-1G	2-Chloro-6-(trichloromethyl)pyridine 99% 1G	1929-82-4	32.5
240705-25G	2-Chloro-6-(trichloromethyl)pyridine 99% 25G	1929-82-4	525
240705-5G	2-Chloro-6-(trichloromethyl)pyridine 99% 5G	1929-82-4	135
240710-1G	Pyrimidine-2-ylhydrazine 99% 1G	7504-94-1	78.9
240710-250MG	Pyrimidine-2-ylhydrazine 99% 250MG	7504-94-1	32.6
240710-25G	Pyrimidine-2-ylhydrazine 99% 25G	7504-94-1	1062
240710-5G	Pyrimidine-2-ylhydrazine 99% 5G	7504-94-1	236
240715-100G	Oxyma-B monohydrate 99% 100G	5417-13-0	2556
240715-1G	Oxyma-B monohydrate 99% 1G	5417-13-0	35.2

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240715-25G	Oxyma-B monohydrate 99% 25G	5417-13-0	658
240715-5G	Oxyma-B monohydrate 99% 5G	5417-13-0	145
240735-1G	3-(1H-pyrazol-1-yl)benzoic acid 99% 1G	264264-33-7	60.5
240735-250MG	3-(1H-pyrazol-1-yl)benzoic acid 99% 250MG	264264-33-7	24.6
240735-25G	3-(1H-pyrazol-1-yl)benzoic acid 99% 25G	264264-33-7	1084
240735-5G	3-(1H-pyrazol-1-yl)benzoic acid 99% 5G	264264-33-7	240
240745-100G	5-Bromo-2-hydroxybenzophenone 98% 100G	55082-33-2	2590
240745-1G	5-Bromo-2-hydroxybenzophenone 98% 1G	55082-33-2	35.2
240745-25G	5-Bromo-2-hydroxybenzophenone 98% 25G	55082-33-2	675
240745-5G	5-Bromo-2-hydroxybenzophenone 98% 5G	55082-33-2	145
240750-1G	3-Acetyl-6-bromocoumarin 98% 1G	2199-93-1	75.6
240750-25G	3-Acetyl-6-bromocoumarin 98% 25G	2199-93-1	1056
240750-5G	3-Acetyl-6-bromocoumarin 98% 5G	2199-93-1	206
240755-1G	3-Iodobenzylamine 98% 1G	696-40-2	133
240755-250MG	3-Iodobenzylamine 98% 250MG	696-40-2	42.8
240755-25G	3-Iodobenzylamine 98% 25G	696-40-2	2252
240755-5G	3-Iodobenzylamine 98% 5G	696-40-2	524
240765-100G	5-Bromo-2-fluoroaniline 99% 100G		579
240765-25G	5-Bromo-2-fluoroaniline 99% 25G		162
240765-5G	5-Bromo-2-fluoroaniline 99% 5G		56.8
240770-1G	Fmoc-3,4-difluoro-D-phenylalanine 98% 1G	198545-59-4	125
240770-250MG	Fmoc-3,4-difluoro-D-phenylalanine 98% 250MG	198545-59-4	32.8

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240770-25G	Fmoc-3,4-difluoro-D-phenylalanine 98% 25G	198545-59-4	2244
240770-5G	Fmoc-3,4-difluoro-D-phenylalanine 98% 5G	198545-59-4	528
240790-1G	5-(2-Chlorophenyl)-1H-tetrazole 98% 1G	50907-46-5	125
240790-250MG	5-(2-Chlorophenyl)-1H-tetrazole 98% 250MG	50907-46-5	28.6
240790-25G	5-(2-Chlorophenyl)-1H-tetrazole 98% 25G	50907-46-5	2096
240790-5G	5-(2-Chlorophenyl)-1H-tetrazole 98% 5G	50907-46-5	488
240800-100G	4-Bromo-2-(5-isoxazolyl)phenol 98% 100G	213690-27-8	1835
240800-1G	4-Bromo-2-(5-isoxazolyl)phenol 98% 1G	213690-27-8	24.5
240800-25G	4-Bromo-2-(5-isoxazolyl)phenol 98% 25G	213690-27-8	485
240800-5G	4-Bromo-2-(5-isoxazolyl)phenol 98% 5G	213690-27-8	125
240815-1G	Fmoc-4-aminophenylacetic acid 99% 1G	173690-53-4	114
240815-250MG	Fmoc-4-aminophenylacetic acid 99% 250MG	173690-53-4	26.9
240815-25G	Fmoc-4-aminophenylacetic acid 99% 25G	173690-53-4	1524
240815-5G	Fmoc-4-aminophenylacetic acid 99% 5G	173690-53-4	448
240825-10G	Indole-2-carboxylic acid 98% 10G		59.2
240825-50G	Indole-2-carboxylic acid 98% 50G		54.2
240840-100G	Tetrapropylammonium bromide 99% 100G	1941-30-6	54.8
240840-25KG	Tetrapropylammonium bromide 99% 25KG	1941-30-6	684
240840-500G	Tetrapropylammonium bromide 99% 500G	1941-30-6	165
240845-100G	Acriflavine Neutral 100G		148.5
240845-25G	Acriflavine Neutral 25G		46.5
240850-1G	Boc-4-iodo-DL-phenylalanine 99% 1G	103882-09-3	97.8

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240850-250MG	Boc-4-iodo-DL-phenylalanine 99% 250MG	103882-09-3	32.4
240850-25G	Boc-4-iodo-DL-phenylalanine 99% 25G	103882-09-3	1844
240850-5G	Boc-4-iodo-DL-phenylalanine 99% 5G	103882-09-3	408
240860-1G	3-Bromobenzoylacetonitrile 97% 1G	70591-86-5	74.5
240860-250MG	3-Bromobenzoylacetonitrile 97% 250MG	70591-86-5	24.6
240860-25G	3-Bromobenzoylacetonitrile 97% 25G	70591-86-5	996
240860-5G	3-Bromobenzoylacetonitrile 97% 5G	70591-86-5	244
240870-1G	Fmoc-D-aspartic acid a-allyl ester 99% 1G	204246-17-3	164
240870-250MG	Fmoc-D-aspartic acid a-allyl ester 99% 250MG	204246-17-3	45.8
240870-25G	Fmoc-D-aspartic acid a-allyl ester 99% 25G	204246-17-3	3104
240870-5G	Fmoc-D-aspartic acid a-allyl ester 99% 5G	204246-17-3	732
240890-100G	2-(N-Morpholino)ethanesulfonic acid sodium salt 99.5% 100G	71119-23-8	84.5
240890-25G	2-(N-Morpholino)ethanesulfonic acid sodium salt 99.5% 25G	71119-23-8	47.5
240890-500G	2-(N-Morpholino)ethanesulfonic acid sodium salt 99.5% 500G	71119-23-8	380
240895-1G	2-Chloro-4-methoxybenzoic acid 98% 1G	21971-21-1	42.5
240895-25G	2-Chloro-4-methoxybenzoic acid 98% 25G	21971-21-1	528
240895-5G	2-Chloro-4-methoxybenzoic acid 98% 5G	21971-21-1	129
240900-1G	Boc-O-methyl-L-serine dicyclohexylammonium salt 98.5% 1G	51293-47-1	106
240900-250MG	Boc-O-methyl-L-serine dicyclohexylammonium salt 98.5% 250MG	51293-47-1	32.5
240900-25G	Boc-O-methyl-L-serine dicyclohexylammonium salt 98.5% 25G	51293-47-1	2088
240900-5G	Boc-O-methyl-L-serine dicyclohexylammonium salt 98.5% 5G	51293-47-1	464
240905-100G	Tri-n-octylmethylammonium chloride 99% 100G	5137-55-3	56.2

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240905-500G	Tri-n-octylmethylammonium chloride 99% 500G	5137-55-3	126
240915-1G	Boc-4-(Z-amino)-D-phenylalanine dicyclohexylammonium salt 98% 1G		115
240915-250MG	Boc-4-(Z-amino)-D-phenylalanine dicyclohexylammonium salt 98% 250MG		26.4
240915-25G	Boc-4-(Z-amino)-D-phenylalanine dicyclohexylammonium salt 98% 25G		1804
240915-5G	Boc-4-(Z-amino)-D-phenylalanine dicyclohexylammonium salt 98% 5G		424
240920-100G	2-Trifluoromethyl-4-chloroquinoline 97% 100G	1701-24-2	2825
240920-1G	2-Trifluoromethyl-4-chloroquinoline 97% 1G	1701-24-2	32.5
240920-25G	2-Trifluoromethyl-4-chloroquinoline 97% 25G	1701-24-2	785
240920-5G	2-Trifluoromethyl-4-chloroquinoline 97% 5G	1701-24-2	175
240925-1G	Z-D-serine benzyl ester 99% 1G	53933-06-5	86.8
240925-250MG	Z-D-serine benzyl ester 99% 250MG	53933-06-5	32.5
240925-25G	Z-D-serine benzyl ester 99% 25G	53933-06-5	1224
240925-5G	Z-D-serine benzyl ester 99% 5G	53933-06-5	272
240930-100G	2-Indanol 98% 100G	4254-29-9	286
240930-25G	2-Indanol 98% 25G	4254-29-9	96.4
240930-5G	2-Indanol 98% 5G	4254-29-9	56.2
240945-100G	Lead (II) bromide 99% 100G		198
240945-10G	Lead (II) bromide 99% 10G		59.5
240955-1G	Boc-3-methyl-L-phenylalanine 99% 1G	114873-06-2	75.4
240955-250MG	Boc-3-methyl-L-phenylalanine 99% 250MG	114873-06-2	24.5
240955-25G	Boc-3-methyl-L-phenylalanine 99% 25G	114873-06-2	1192
240955-5G	Boc-3-methyl-L-phenylalanine 99% 5G	114873-06-2	264

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240965-100G	Z-L-methionine 99% 100G	1152-62-1	163
240965-25G	Z-L-methionine 99% 25G	1152-62-1	55.2
240965-500G	Z-L-methionine 99% 500G	1152-62-1	545
240975-100G	2-Hydroxy-4-octyloxybenzophenone 99% 100G	1843-05-6	67.3
240975-500G	2-Hydroxy-4-octyloxybenzophenone 99% 500G	1843-05-6	296
240990-1KG	Strontium chromate 95% 1KG	7789-O6-3	325
240990-250G	Strontium chromate 95% 250G	7789-O6-2	92.3
240995-100G	Boc-L-glutamic acid ?-benzyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 100G		2615
240995-1G	Boc-L-glutamic acid ?-benzyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 1G		45.3
240995-25G	Boc-L-glutamic acid ?-benzyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 25G		675
240995-5G	Boc-L-glutamic acid ?-benzyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 5G		154
241005-100G	Giemsa Stain 100G		165
241005-25G	Giemsa Stain 25G		65.5
241010-100G	Boc-O-benzyl-D-serine 99.5% 100G	47173-80-8	1015
241010-1G	Boc-O-benzyl-D-serine 99.5% 1G	47173-80-8	45.3
241010-25G	Boc-O-benzyl-D-serine 99.5% 25G	47173-80-8	265
241010-5G	Boc-O-benzyl-D-serine 99.5% 5G	47173-80-8	125
241020-1G	Z-N-methyl-L-alanine 99% 1G	21691-41-8	98.9
241020-250MG	Z-N-methyl-L-alanine 99% 250MG	21691-41-8	26.8
241020-25G	Z-N-methyl-L-alanine 99% 25G	21691-41-8	1884
241020-5G	Z-N-methyl-L-alanine 99% 5G	21691-41-8	404
241030-1G	b-Nicotinamide adenine dinucleotide phosphate disodium salt dihdydrate 98% 1G	24292-60-2	144

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241030-250MG	b-Nicotinamide adenine dinucleotide phosphate disodium salt dihdydrate 98% 250MG	24292-60-2	45.6
241030-25G	b-Nicotinamide adenine dinucleotide phosphate disodium salt dihdydrate 98% 25G	24292-60-2	2812
241030-5G	b-Nicotinamide adenine dinucleotide phosphate disodium salt dihdydrate 98% 5G	24292-60-2	624
241035-100G	2-Amino-4,6-dichloropyrimidine 99% 100G	56-05-3	117
241035-500G	2-Amino-4,6-dichloropyrimidine 99% 500G	56-05-3	542
241035-50G	2-Amino-4,6-dichloropyrimidine 99% 50G	56-05-3	57.4
241050-100G	Na-Fmoc-Ng-trityl-L-asparagine 99.7% 100G	132388-59-1	242
241050-25G	Na-Fmoc-Ng-trityl-L-asparagine 99.7% 25G	132388-59-1	115
241050-5G	Na-Fmoc-Ng-trityl-L-asparagine 99.7% 5G	132388-59-1	52.1
241070-1G	Boc-D-Methioninol 98% 1G	91177-57-0	125
241070-250MG	Boc-D-Methioninol 98% 250MG	91177-57-0	35.2
241070-25G	Boc-D-Methioninol 98% 25G	91177-57-0	2358
241070-5G	Boc-D-Methioninol 98% 5G	91177-57-0	524
241110-1G	Na-Benzyl-D-alanine methyl ester hydrochloride 99% 1G	95071-12-8	144
241110-250MG	Na-Benzyl-D-alanine methyl ester hydrochloride 99% 250MG	95071-12-8	45.6
241110-25G	Na-Benzyl-D-alanine methyl ester hydrochloride 99% 25G	95071-12-8	2844
241110-5G	Na-Benzyl-D-alanine methyl ester hydrochloride 99% 5G	95071-12-8	704
241125-100G	Na-Fmoc-L-tryptophan N-hydroxysuccinimide ester 97% 100G	84771-20-0	1535
241125-1G	Na-Fmoc-L-tryptophan N-hydroxysuccinimide ester 97% 1G	84771-20-0	23.8
241125-25G	Na-Fmoc-L-tryptophan N-hydroxysuccinimide ester 97% 25G	84771-20-0	425
241125-5G	Na-Fmoc-L-tryptophan N-hydroxysuccinimide ester 97% 5G	84771-20-0	125
241145-1G	4-Benzyloxybenzaldehyde resin(100-200 mesh, 1.5-2.5 meq/g) 1G		68.3

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241145-250MG	4-Benzyloxybenzaldehyde resin(100-200 mesh, 1.5-2.5 meq/g) 250MG		24.5
241145-25G	4-Benzyloxybenzaldehyde resin(100-200 mesh, 1.5-2.5 meq/g) 25G		1208
241145-5G	4-Benzyloxybenzaldehyde resin(100-200 mesh, 1.5-2.5 meq/g) 5G		268
241150-1ML	Diethyl (Bo-amino)malonate 99% 1ML	102831-44-7	75.4
241150-25ML	Diethyl (Bo-amino)malonate 99% 25ML	102831-44-7	1165
241150-5ML	Diethyl (Bo-amino)malonate 99% 5ML	102831-44-7	215
241155-100G	Allura Red 85% 100G	25956-17-6	126
241155-25G	Allura Red 85% 25G	25956-17-6	52.5
241155-500G	Allura Red 85% 500G	25956-17-6	536
241165-1G	2,3,4,6-Tetra-O-benzyl-D-glucopyranose 99% 1G		34
241165-5G	2,3,4,6-Tetra-O-benzyl-D-glucopyranose 99% 5G		55.4
241185-1G	1-Pyridin-2-ylmethyl-piperazine 95% 1G	298705-64-3	105
241185-250MG	1-Pyridin-2-ylmethyl-piperazine 95% 250MG	298705-64-3	26.8
241185-25G	1-Pyridin-2-ylmethyl-piperazine 95% 25G	298705-64-3	1344
241185-5G	1-Pyridin-2-ylmethyl-piperazine 95% 5G	298705-64-3	308
241205-100G	4-Aminotetrahydropyran 97% 100G	38041-19-9	1885
241205-1G	4-Aminotetrahydropyran 97% 1G	38041-19-9	45.2
241205-25G	4-Aminotetrahydropyran 97% 25G	38041-19-9	525
241205-5G	4-Aminotetrahydropyran 97% 5G	38041-19-9	125
241210-100G	L-Glutamic acid a-tert-butyl ester 98% 100G	45120-30-7	2185
241210-1G	L-Glutamic acid a-tert-butyl ester 98% 1G	45120-30-7	28.5
241210-25G	L-Glutamic acid a-tert-butyl ester 98% 25G	45120-30-7	605

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241210-5G	L-Glutamic acid a-tert-butyl ester 98% 5G	45120-30-7	135
241220-100G	(1R-2R)-(+)-1-2-Diphenylethylenediamine 99.5% 100G	35132-20-8	1586
241220-1G	(1R-2R)-(+)-1-2-Diphenylethylenediamine 99.5% 1G	35132-20-8	35.2
241220-25G	(1R-2R)-(+)-1-2-Diphenylethylenediamine 99.5% 25G	35132-20-8	425
241220-5G	(1R-2R)-(+)-1-2-Diphenylethylenediamine 99.5% 5G	35132-20-8	115
241225-1G	Sarcosine dimethylamide hydrochloride 98% 1G	1857-20-1	96.5
241225-250MG	Sarcosine dimethylamide hydrochloride 98% 250MG	1857-20-1	28.5
241225-25G	Sarcosine dimethylamide hydrochloride 98% 25G	1857-20-1	1944
241225-5G	Sarcosine dimethylamide hydrochloride 98% 5G	1857-20-1	448
241230-1G	D-Proline tert-butyl ester hydrochloride 99% 1G	184719-80-0	45.6
241230-250MG	D-Proline tert-butyl ester hydrochloride 99% 250MG	184719-80-0	28.5
241230-25G	D-Proline tert-butyl ester hydrochloride 99% 25G	184719-80-0	2052
241230-5G	D-Proline tert-butyl ester hydrochloride 99% 5G	184719-80-0	456
241235-100G	2-Amino-5-iodobenzoic acid methyl ester 98% 100G	77317-55-6	1653
241235-1G	2-Amino-5-iodobenzoic acid methyl ester 98% 1G	77317-55-6	35.2
241235-25G	2-Amino-5-iodobenzoic acid methyl ester 98% 25G	77317-55-6	435
241235-5G	2-Amino-5-iodobenzoic acid methyl ester 98% 5G	77317-55-6	105
241245-1G	2,4-Diamino-6-(4-methylphenyl)-1,3,5-triazine 98% 1G	19338-12-6	86.8
241245-250MG	2,4-Diamino-6-(4-methylphenyl)-1,3,5-triazine 98% 250MG	19338-12-6	26.8
241245-25G	2,4-Diamino-6-(4-methylphenyl)-1,3,5-triazine 98% 25G	19338-12-6	1324
241245-5G	2,4-Diamino-6-(4-methylphenyl)-1,3,5-triazine 98% 5G	19338-12-6	272
241255-100G	Caffeic acid 99% 100G		224

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241255-25G	Caffeic acid 99% 25G		76.5
241260-100G	Ampicillin trihydrate 900-1050 ?g/mg 100G		175
241260-25G	Ampicillin trihydrate 900-1050 ?g/mg 25G		54
241270-1G	1-Boc-3-formyl-pyrrolidine 97% 1G	59379-02-1	105
241270-250MG	1-Boc-3-formyl-pyrrolidine 97% 250MG	59379-02-1	32.5
241270-25G	1-Boc-3-formyl-pyrrolidine 97% 25G	59379-02-1	1864
241270-5G	1-Boc-3-formyl-pyrrolidine 97% 5G	59379-02-1	444
241285-1G	N4-Isobutyryldeoxycytidine 99% 1G	110522-75-3	105
241285-250MG	N4-Isobutyryldeoxycytidine 99% 250MG	110522-75-3	28.5
241285-25G	N4-Isobutyryldeoxycytidine 99% 25G	110522-75-3	1864
241285-5G	N4-Isobutyryldeoxycytidine 99% 5G	110522-75-3	404
241305-1G	2-(Piperidin-3-yl)acetic acid ethyl ester 95% 1G	16780-05-5	126
241305-250MG	2-(Piperidin-3-yl)acetic acid ethyl ester 95% 250MG	16780-05-5	32.5
241305-25G	2-(Piperidin-3-yl)acetic acid ethyl ester 95% 25G	16780-05-5	1752
241305-5G	2-(Piperidin-3-yl)acetic acid ethyl ester 95% 5G	16780-05-5	404
241320-1G	L-Alanine amide hydrobromide 98% 1G	102029-80-1	56.4
241320-250MG	L-Alanine amide hydrobromide 98% 250MG	102029-80-1	24.5
241320-25G	L-Alanine amide hydrobromide 98% 25G	102029-80-1	892
241320-5G	L-Alanine amide hydrobromide 98% 5G	102029-80-1	196
241325-100G	Fmoc-isonipecotic acid 99% 100G	148928-15-8	1345
241325-1G	Fmoc-isonipecotic acid 99% 1G	148928-15-8	24.5
241325-25G	Fmoc-isonipecotic acid 99% 25G	148928-15-8	375

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241325-5G	Fmoc-isonipecotic acid 99% 5G	148928-15-8	125
241330-100G	D-Glutamic acid g-methyl ester 99% 100G	6461-04-7	1305
241330-1G	D-Glutamic acid g-methyl ester 99% 1G	6461-04-7	25.3
241330-25G	D-Glutamic acid g-methyl ester 99% 25G	6461-04-7	375
241330-5G	D-Glutamic acid g-methyl ester 99% 5G	6461-04-7	85.2
241350-100G	4-Bromo-D-phenylalanine 99% 100G	62561-74-4	2325
241350-1G	4-Bromo-D-phenylalanine 99% 1G	62561-74-4	45.3
241350-25G	4-Bromo-D-phenylalanine 99% 25G	62561-74-4	645
241350-5G	4-Bromo-D-phenylalanine 99% 5G	62561-74-4	154
241355-1G	Z-O-benzyl-D-tyrosine 99% 1G	92455-53-3	96.5
241355-250MG	Z-O-benzyl-D-tyrosine 99% 250MG	92455-53-3	28.5
241355-25G	Z-O-benzyl-D-tyrosine 99% 25G	92455-53-3	1644
241355-5G	Z-O-benzyl-D-tyrosine 99% 5G	92455-53-3	364
241365-1G	(4-Bromo-2-nitrophenyl)acetic acid 98% 1G	6127-11-3	125
241365-250MG	(4-Bromo-2-nitrophenyl)acetic acid 98% 250MG	6127-11-3	32.5
241365-25G	(4-Bromo-2-nitrophenyl)acetic acid 98% 25G	6127-11-3	2164
241365-5G	(4-Bromo-2-nitrophenyl)acetic acid 98% 5G	6127-11-3	532
241375-100G	Fmoc-L-aspartic acid b-allyl ester 99% 100G	146982-24-3	2075
241375-1G	Fmoc-L-aspartic acid b-allyl ester 99% 1G	146982-24-3	22.5
241375-25G	Fmoc-L-aspartic acid b-allyl ester 99% 25G	146982-24-3	545
241375-5G	Fmoc-L-aspartic acid b-allyl ester 99% 5G	146982-24-3	112
241380-100G	4-Nitro-L-phenylalanine ethylester hydrochloride 99% 100G	58816-66-3	2625

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241380-1G	4-Nitro-L-phenylalanine ethylester hydrochloride 99% 1G	58816-66-3	35.2
241380-25G	4-Nitro-L-phenylalanine ethylester hydrochloride 99% 25G	58816-66-3	675
241380-5G	4-Nitro-L-phenylalanine ethylester hydrochloride 99% 5G	58816-66-3	153
241385-1G	Fmoc-D-aspartic acid b-allyl ester 99% 1G	177609-12-0	82.4
241385-250MG	Fmoc-D-aspartic acid b-allyl ester 99% 250MG	177609-12-0	24.5
241385-25G	Fmoc-D-aspartic acid b-allyl ester 99% 25G	177609-12-0	1624
241385-5G	Fmoc-D-aspartic acid b-allyl ester 99% 5G	177609-12-0	384
241395-1G	Boc-L-b-phenylalanine 98% 1G	161024-80-2	72.6
241395-250MG	Boc-L-b-phenylalanine 98% 250MG	161024-80-2	26.8
241395-25G	Boc-L-b-phenylalanine 98% 25G	161024-80-2	1084
241395-5G	Boc-L-b-phenylalanine 98% 5G	161024-80-2	264
241400-1G	Picrotoxin 98% 1G	124-87-8	105
241400-250MG	Picrotoxin 98% 250MG	124-87-8	34.5
241400-25G	Picrotoxin 98% 25G	124-87-8	1456
241400-5G	Picrotoxin 98% 5G	124-87-8	324
241405-1G	5-Amino-3-(4-chlorophenyl)isoxazole 99% 1G	33866-48-7	125
241405-250MG	5-Amino-3-(4-chlorophenyl)isoxazole 99% 250MG	33866-48-7	32.8
241405-25G	5-Amino-3-(4-chlorophenyl)isoxazole 99% 25G	33866-48-7	1580
241405-5G	5-Amino-3-(4-chlorophenyl)isoxazole 99% 5G	33866-48-7	356
241415-100G	Na-Fmoc-Ne-Boc-L-lysine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 100G		1725
241415-1G	Na-Fmoc-Ne-Boc-L-lysine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 1G		35.2
241415-25G	Na-Fmoc-Ne-Boc-L-lysine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 25G		454

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241415-5G	Na-Fmoc-Ne-Boc-L-lysine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 5G		105
241420-1G	4-Chloro-6-(trifluoromethyl)quinoline 99% 1G	49713-56-6	106
241420-250MG	4-Chloro-6-(trifluoromethyl)quinoline 99% 250MG	49713-56-6	28.6
241420-25G	4-Chloro-6-(trifluoromethyl)quinoline 99% 25G	49713-56-6	1464
241420-5G	4-Chloro-6-(trifluoromethyl)quinoline 99% 5G	49713-56-6	324
241425-100G	2-Amino-5-tert-butyl-1-3-4-thiadiazole 98% 100G	39222-73-6	2145
241425-1G	2-Amino-5-tert-butyl-1-3-4-thiadiazole 98% 1G	39222-73-6	43.2
241425-25G	2-Amino-5-tert-butyl-1-3-4-thiadiazole 98% 25G	39222-73-6	565
241425-5G	2-Amino-5-tert-butyl-1-3-4-thiadiazole 98% 5G	39222-73-6	125
241445-1G	O-Methyl-L-threonine 98.5 1G	4144-02-9	114
241445-250MG	O-Methyl-L-threonine 98.5 250MG	4144-02-9	36.4
241445-25G	O-Methyl-L-threonine 98.5 25G	4144-02-9	2044
241445-5G	O-Methyl-L-threonine 98.5 5G	4144-02-9	484
241450-10G	2-Amino-6-chlorobenzoic acid 98% 10G		53.8
241450-25G	2-Amino-6-chlorobenzoic acid 98% 25G		135.2
241450-5G	2-Amino-6-chlorobenzoic acid 98% 5G		42.5
241455-1G	Methyl 2-methylpropanimidic acid hydrochloride 95% 1G	39739-60-1	96.8
241455-250MG	Methyl 2-methylpropanimidic acid hydrochloride 95% 250MG	39739-60-1	32.5
241455-25G	Methyl 2-methylpropanimidic acid hydrochloride 95% 25G	39739-60-1	1344
241455-5G	Methyl 2-methylpropanimidic acid hydrochloride 95% 5G	39739-60-1	328
241470-1G	L-(+)-2-Cyclohexylglycine hydrochloride 99% 1G	14328-51-9	86.5
241470-250MG	L-(+)-2-Cyclohexylglycine hydrochloride 99% 250MG	14328-51-9	26.5

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241470-25G	L-(+)-2-Cyclohexylglycine hydrochloride 99% 25G	14328-51-9	1584
241470-5G	L-(+)-2-Cyclohexylglycine hydrochloride 99% 5G	14328-51-9	352
241475-1G	2-Phenylpyrrolidine 99% 1G	1006-64-0	105
241475-250MG	2-Phenylpyrrolidine 99% 250MG	1006-64-0	26.8
241475-25G	2-Phenylpyrrolidine 99% 25G	1006-64-0	1276
241475-5G	2-Phenylpyrrolidine 99% 5G	1006-64-0	284
241480-1G	N-Acetyl-3-hydroxyindole 98% 1G	33025-60-4	89.5
241480-250MG	N-Acetyl-3-hydroxyindole 98% 250MG	33025-60-4	32.5
241480-25G	N-Acetyl-3-hydroxyindole 98% 25G	33025-60-4	1492
241480-5G	N-Acetyl-3-hydroxyindole 98% 5G	33025-60-4	332
241485-100G	3-Cyano-5-bromopyridine 99% 100G	35590-37-5	1535
241485-1G	3-Cyano-5-bromopyridine 99% 1G	35590-37-5	19.5
241485-25G	3-Cyano-5-bromopyridine 99% 25G	35590-37-5	395
241485-5G	3-Cyano-5-bromopyridine 99% 5G	35590-37-5	87.5
241490-100G	2,6-Diaminopyridine 99% 100G	141-86-6	65.4
241490-500G	2,6-Diaminopyridine 99% 500G	141-86-6	225
241495-1G	L-Homoproline methyl ester hydrochloride 99% 1G	18650-39-0	94.5
241495-250MG	L-Homoproline methyl ester hydrochloride 99% 250MG	18650-39-0	28.5
241495-25G	L-Homoproline methyl ester hydrochloride 99% 25G	18650-39-0	1592
241495-5G	L-Homoproline methyl ester hydrochloride 99% 5G	18650-39-0	376
241500-100G	Fmoc-L-methionine sulfoxide 99% 100G	76265-70-8	1625
241500-1G	Fmoc-L-methionine sulfoxide 99% 1G	76265-70-8	30.5

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241500-25G	Fmoc-L-methionine sulfoxide 99% 25G	76265-70-8	452
241500-5G	Fmoc-L-methionine sulfoxide 99% 5G	76265-70-8	106
241510-100G	Z-L-glutamic acid a-tert-butyl ester dicyclohexylammonium salt 98% 100G	34897-61-5	2205
241510-1G	Z-L-glutamic acid a-tert-butyl ester dicyclohexylammonium salt 98% 1G	34897-61-5	35.3
241510-25G	Z-L-glutamic acid a-tert-butyl ester dicyclohexylammonium salt 98% 25G	34897-61-5	585
241510-5G	Z-L-glutamic acid a-tert-butyl ester dicyclohexylammonium salt 98% 5G	34897-61-5	125
241515-1G	2-Bromo-1-(5-chloro-2-hydroxyphenyl)ethanone 97% 1G	52727-99-8	125
241515-250MG	2-Bromo-1-(5-chloro-2-hydroxyphenyl)ethanone 97% 250MG	52727-99-8	32.8
241515-25G	2-Bromo-1-(5-chloro-2-hydroxyphenyl)ethanone 97% 25G	52727-99-8	1476
241515-5G	2-Bromo-1-(5-chloro-2-hydroxyphenyl)ethanone 97% 5G	52727-99-8	328
241520-100G	N-(2-Acetamido)-2-iminodiacetic acid disodium salt 98% 100G		138
241520-10G	N-(2-Acetamido)-2-iminodiacetic acid disodium salt 98% 10G		35.3
241530-100G	b-D-Galactose pentaacetate 98% 100G	4163-60-4	109
241530-25G	b-D-Galactose pentaacetate 98% 25G	4163-60-4	54
241530-500G	b-D-Galactose pentaacetate 98% 500G	4163-60-4	489
241540-100G	Isonipecotic acid 99% 100G	498-94-2	61.4
241540-25G	Isonipecotic acid 99% 25G	498-94-2	47.2
241540-500G	Isonipecotic acid 99% 500G	498-94-2	256
241570-1G	Z-O-benzyl-L-tyrosine N-hydroxysuccinimide ester 98% 1G	52773-66-7	65.8
241570-250MG	Z-O-benzyl-L-tyrosine N-hydroxysuccinimide ester 98% 250MG	52773-66-7	24.5
241570-25G	Z-O-benzyl-L-tyrosine N-hydroxysuccinimide ester 98% 25G	52773-66-7	1104
241570-5G	Z-O-benzyl-L-tyrosine N-hydroxysuccinimide ester 98% 5G	52773-66-7	248

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241575-100G	Fmoc-O-allyl-L-tyrosine 99% 100G	146982-30-1	2575
241575-1G	Fmoc-O-allyl-L-tyrosine 99% 1G	146982-30-1	52.5
241575-25G	Fmoc-O-allyl-L-tyrosine 99% 25G	146982-30-1	675
241575-5G	Fmoc-O-allyl-L-tyrosine 99% 5G	146982-30-1	185
241585-100G	Valerophenone 99% 100G	1009-14-9	109
241585-25G	Valerophenone 99% 25G	1009-14-9	39.6
241585-500G	Valerophenone 99% 500G	1009-14-9	465
241590-100G	2-Chlorotrityl chloride resin(1.0-1.8 meq/g,100-200 mesh) 100G	42074-68-0	2305
241590-1G	2-Chlorotrityl chloride resin(1.0-1.8 meq/g,100-200 mesh) 1G	42074-68-0	45.2
241590-25G	2-Chlorotrityl chloride resin(1.0-1.8 meq/g,100-200 mesh) 25G	42074-68-0	565
241590-5G	2-Chlorotrityl chloride resin(1.0-1.8 meq/g,100-200 mesh) 5G	42074-68-0	125
241600-100G	2-Amino-6-nitrobenzoic acid 99% 100G	50573-74-5	1615
241600-1G	2-Amino-6-nitrobenzoic acid 99% 1G	50573-74-5	35.2
241600-25G	2-Amino-6-nitrobenzoic acid 99% 25G	50573-74-5	435
241600-5G	2-Amino-6-nitrobenzoic acid 99% 5G	50573-74-5	115
241605-1G	Ng-Trityl-L-asparagine hydrate 97% 1G	132388-58-0	109
241605-250MG	Ng-Trityl-L-asparagine hydrate 97% 250MG	132388-58-0	25.4
241605-25G	Ng-Trityl-L-asparagine hydrate 97% 25G	132388-58-0	1908
241605-5G	Ng-Trityl-L-asparagine hydrate 97% 5G	132388-58-0	424
241625-1G	6-Bromo-1-methylindazole 98% 1G	590417-94-0	133
241625-250MG	6-Bromo-1-methylindazole 98% 250MG	590417-94-0	32.6
241625-25G	6-Bromo-1-methylindazole 98% 25G	590417-94-0	2072

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241625-5G	6-Bromo-1-methylindazole 98% 5G	590417-94-0	484
241650-1G	3-Amino-2-(4-chlorobenzoyl)-6-nitro-benzofuran 99% 1G	351003-28-6	86.4
241650-250MG	3-Amino-2-(4-chlorobenzoyl)-6-nitro-benzofuran 99% 250MG	351003-28-6	26.8
241650-25G	3-Amino-2-(4-chlorobenzoyl)-6-nitro-benzofuran 99% 25G	351003-28-6	1008
241650-5G	3-Amino-2-(4-chlorobenzoyl)-6-nitro-benzofuran 99% 5G	351003-28-6	224
241655-100G	L-Tyrosine methyl ester 99% 100G		138
241655-25G	L-Tyrosine methyl ester 99% 25G		47.4
241665-1G	Indole-7-carboxaldehyde 98% 1G	1074-88-0	64.9
241665-250MG	Indole-7-carboxaldehyde 98% 250MG	1074-88-0	32.5
241665-25G	Indole-7-carboxaldehyde 98% 25G	1074-88-0	1192
241665-5G	Indole-7-carboxaldehyde 98% 5G	1074-88-0	256
241670-100G	4-Benzylpiperidine 99% 100G		172
241670-25G	4-Benzylpiperidine 99% 25G		65.2
241680-1G	Methyl 4-(4-methylphenyl)-4-oxobutanoate 97% 1G	57498-54-1	126
241680-250MG	Methyl 4-(4-methylphenyl)-4-oxobutanoate 97% 250MG	57498-54-1	32.6
241680-25G	Methyl 4-(4-methylphenyl)-4-oxobutanoate 97% 25G	57498-54-1	1724
241680-5G	Methyl 4-(4-methylphenyl)-4-oxobutanoate 97% 5G	57498-54-1	380
241685-1G	D-Glucamine 97% 1G	488-43-7	85.6
241685-250MG	D-Glucamine 97% 250MG	488-43-7	24.5
241685-25G	D-Glucamine 97% 25G	488-43-7	1368
241685-5G	D-Glucamine 97% 5G	488-43-7	304
241690-1G	3-N-Maleimidobenzoic acid 95% 1G	17057-07-7	125

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241690-250MG	3-N-Maleimidobenzoic acid 95% 250MG	17057-07-7	35.2
241690-25G	3-N-Maleimidobenzoic acid 95% 25G	17057-07-7	2356
241690-5G	3-N-Maleimidobenzoic acid 95% 5G	17057-07-7	524
241695-100G	2,6-Dihydroxyacetophenone 99% 100G	699-83-2	401
241695-25G	2,6-Dihydroxyacetophenone 99% 25G	699-83-2	110
241695-5G	2,6-Dihydroxyacetophenone 99% 5G	699-83-2	29.7
241700-100G	4-Chlorothieno[2-3-d]pyrimidine 95% 100G	14080-59-2	2285
241700-1G	4-Chlorothieno[2-3-d]pyrimidine 95% 1G	14080-59-2	35.2
241700-25G	4-Chlorothieno[2-3-d]pyrimidine 95% 25G	14080-59-2	605
241700-5G	4-Chlorothieno[2-3-d]pyrimidine 95% 5G	14080-59-2	145
241705-100G	2-6-Dichlorophenolindophenol sodium salt 100G	620-45-1	1125
241705-1G	2-6-Dichlorophenolindophenol sodium salt 1G	620-45-1	24.5
241705-25G	2-6-Dichlorophenolindophenol sodium salt 25G	620-45-1	325
241705-5G	2-6-Dichlorophenolindophenol sodium salt 5G	620-45-1	110
241710-1G	Na-Fmoc-D-tryptophan N-hydroxysuccinimide ester 97% 1G	174080-12-7	78.4
241710-250MG	Na-Fmoc-D-tryptophan N-hydroxysuccinimide ester 97% 250MG	174080-12-7	28.5
241710-25G	Na-Fmoc-D-tryptophan N-hydroxysuccinimide ester 97% 25G	174080-12-7	1272
241710-5G	Na-Fmoc-D-tryptophan N-hydroxysuccinimide ester 97% 5G	174080-12-7	284
241725-100G	6-Chloro indoxyl-1-3-diacetate 98% 100G	108761-33-7	1365
241725-1G	6-Chloro indoxyl-1-3-diacetate 98% 1G	108761-33-7	35.2
241725-25G	6-Chloro indoxyl-1-3-diacetate 98% 25G	108761-33-7	365
241725-5G	6-Chloro indoxyl-1-3-diacetate 98% 5G	108761-33-7	105

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241735-1G	3-Formyl-6-nitrochromone 98% 1G	42059-80-3	55.6
241735-25G	3-Formyl-6-nitrochromone 98% 25G	42059-80-3	678
241735-5G	3-Formyl-6-nitrochromone 98% 5G	42059-80-3	145
241740-1G	2-(Methylamino)pyridine-3-methanol 96% 1G	32399-12-5	45.6
241740-250MG	2-(Methylamino)pyridine-3-methanol 96% 250MG	32399-12-5	26.8
241740-25G	2-(Methylamino)pyridine-3-methanol 96% 25G	32399-12-5	348
241740-5G	2-(Methylamino)pyridine-3-methanol 96% 5G	32399-12-5	126
241745-100G	Acetylcholine bromide 99% 100G	66-23-9	235
241745-25G	Acetylcholine bromide 99% 25G	66-23-9	65.3
241760-1G	6-Hydrazino-3-pyridinecarboxylic acid 98% 1G	133081-24-0	96.8
241760-250MG	6-Hydrazino-3-pyridinecarboxylic acid 98% 250MG	133081-24-0	32.6
241760-25G	6-Hydrazino-3-pyridinecarboxylic acid 98% 25G	133081-24-0	1644
241760-5G	6-Hydrazino-3-pyridinecarboxylic acid 98% 5G	133081-24-0	364
241770-1G	2,4-Dichloro-5-(trifluoromethyl)pyrimidine 99% 1G	3932-97-6	115
241770-250MG	2,4-Dichloro-5-(trifluoromethyl)pyrimidine 99% 250MG	3932-97-6	32.6
241770-25G	2,4-Dichloro-5-(trifluoromethyl)pyrimidine 99% 25G	3932-97-6	1696
241770-5G	2,4-Dichloro-5-(trifluoromethyl)pyrimidine 99% 5G	3932-97-6	376
241785-100G	3-(4-Fluorophenyl)propionic acid 99% 100G	459-31-4	2065
241785-1G	3-(4-Fluorophenyl)propionic acid 99% 1G	459-31-4	35.2
241785-25G	3-(4-Fluorophenyl)propionic acid 99% 25G	459-31-4	545
241785-5G	3-(4-Fluorophenyl)propionic acid 99% 5G	459-31-4	125
241790-100G	2-Bromoacetamide 98% 100G	683-57-8	524

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241790-25G	2-Bromoacetamide 98% 25G	683-57-8	146
241790-5G	2-Bromoacetamide 98% 5G	683-57-8	48.5
241795-100G	2-Bromothiazole 99% 100G	3034-53-5	236
241795-25G	2-Bromothiazole 99% 25G	3034-53-5	65.8
241795-500G	2-Bromothiazole 99% 500G	3034-53-5	1065
241800-25G	L-Phenylalaninol 99% 25G		298
241800-5G	L-Phenylalaninol 99% 5G		85.2
241810-100G	Na-Boc-Ne-trifluoroacetyl-L-lysine 98% 100G	16965-06-3	1925
241810-1G	Na-Boc-Ne-trifluoroacetyl-L-lysine 98% 1G	16965-06-3	28.5
241810-25G	Na-Boc-Ne-trifluoroacetyl-L-lysine 98% 25G	16965-06-3	505
241810-5G	Na-Boc-Ne-trifluoroacetyl-L-lysine 98% 5G	16965-06-3	125
241820-1G	Pentafluorophenyl diphenylphosphinate 99% 1G	138687-69-1	57.8
241820-250MG	Pentafluorophenyl diphenylphosphinate 99% 250MG	138687-69-1	28.6
241820-25G	Pentafluorophenyl diphenylphosphinate 99% 25G	138687-69-1	1024
241820-5G	Pentafluorophenyl diphenylphosphinate 99% 5G	138687-69-1	224
241825-100G	Bromophenol Red Free acid 95% 100G	2800-80-8	2285
241825-1G	Bromophenol Red Free acid 95% 1G	2800-80-8	36.5
241825-25G	Bromophenol Red Free acid 95% 25G	2800-80-8	605
241825-5G	Bromophenol Red Free acid 95% 5G	2800-80-8	153
241830-1G	3-Chlorobenzo[b]thiophen-2-carbonyl chloride 99% 1G	21815-91-8	105
241830-250MG	3-Chlorobenzo[b]thiophen-2-carbonyl chloride 99% 250MG	21815-91-8	32.6
241830-25G	3-Chlorobenzo[b]thiophen-2-carbonyl chloride 99% 25G	21815-91-8	1456

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241830-5G	3-Chlorobenzo[b]thiophen-2-carbonyl chloride 99% 5G	21815-91-8	324
241840-100G	D-Galactal 98% 100G	21193-75-9	2005
241840-1G	D-Galactal 98% 1G	21193-75-9	35.4
241840-25G	D-Galactal 98% 25G	21193-75-9	545
241840-5G	D-Galactal 98% 5G	21193-75-9	145
241845-1KG	2-Methylhydroquinone 99% 1KG	95-71-6	121
241845-250G	2-Methylhydroquinone 99% 250G	95-71-6	64.5
241850-100G	Na-Boc-L-tryptophan N-hydroxysuccinimide ester 97% 100G	3392-11-8	1735
241850-1G	Na-Boc-L-tryptophan N-hydroxysuccinimide ester 97% 1G	3392-11-8	28.5
241850-25G	Na-Boc-L-tryptophan N-hydroxysuccinimide ester 97% 25G	3392-11-8	445
241850-5G	Na-Boc-L-tryptophan N-hydroxysuccinimide ester 97% 5G	3392-11-8	96.5
241855-100G	Cesium dichromate 99.9% 100G	13530-67-1	132
241855-25G	Cesium dichromate 99.9% 25G	13530-67-1	42.2
241855-500G	Cesium dichromate 99.9% 500G	13530-67-1	584
241860-1G	Fmoc-S-tert-butyl-D-cysteine 98.5% 1G	131766-22-8	109
241860-250MG	Fmoc-S-tert-butyl-D-cysteine 98.5% 250MG	131766-22-8	26.8
241860-25G	Fmoc-S-tert-butyl-D-cysteine 98.5% 25G	131766-22-8	1876
241860-5G	Fmoc-S-tert-butyl-D-cysteine 98.5% 5G	131766-22-8	424
241875-1G	2-Bromo-3-chloro-5-methylpyridine 99% 1G	65550-81-4	136
241875-250MG	2-Bromo-3-chloro-5-methylpyridine 99% 250MG	65550-81-4	45.6
241875-25G	2-Bromo-3-chloro-5-methylpyridine 99% 25G	65550-81-4	2352
241875-5G	2-Bromo-3-chloro-5-methylpyridine 99% 5G	65550-81-4	536

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241890-1G	2,6-Dibromo-4-nitropyridine 98% 1G	175422-04-5	65.8
241890-250MG	2,6-Dibromo-4-nitropyridine 98% 250MG	175422-04-5	32.6
241890-25G	2,6-Dibromo-4-nitropyridine 98% 25G	175422-04-5	796
241890-5G	2,6-Dibromo-4-nitropyridine 98% 5G	175422-04-5	196
241895-250G	Benzyltributylammonium bromide 99% 250G	25316-59-0	183
241895-500G	Benzyltributylammonium bromide 99% 500G	25316-59-0	823
241895-50G	Benzyltributylammonium bromide 99% 50G	25316-59-0	48.5
241905-1G	1-Thio-b-D-glucose tetraacetate 99% 1G	19879-84-6	115
241905-250MG	1-Thio-b-D-glucose tetraacetate 99% 250MG	19879-84-6	33.8
241905-25G	1-Thio-b-D-glucose tetraacetate 99% 25G	19879-84-6	2348
241905-5G	1-Thio-b-D-glucose tetraacetate 99% 5G	19879-84-6	544
241920-100G	Boc-2-aminobenzoic acid 98% 100G	68790-38-5	1635
241920-1G	Boc-2-aminobenzoic acid 98% 1G	68790-38-5	35.2
241920-25G	Boc-2-aminobenzoic acid 98% 25G	68790-38-5	465
241920-5G	Boc-2-aminobenzoic acid 98% 5G	68790-38-5	125
241925-1G	5-Methyl-2,3-dihydro-1H-indole 98% 1G	65826-95-1	86.4
241925-250MG	5-Methyl-2,3-dihydro-1H-indole 98% 250MG	65826-95-1	24.5
241925-25G	5-Methyl-2,3-dihydro-1H-indole 98% 25G	65826-95-1	1384
241925-5G	5-Methyl-2,3-dihydro-1H-indole 98% 5G	65826-95-1	328
241930-100G	Triethyl orthopropionate 99.5% 100G	115-80-0	83.5
241930-500G	Triethyl orthopropionate 99.5% 500G	115-80-0	285
241935-1G	Boc-L-isoleucine methyl ester 99% 1G	17901-01-8	75.4

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241935-250MG	Boc-L-isoleucine methyl ester 99% 250MG	17901-01-8	34.2
241935-25G	Boc-L-isoleucine methyl ester 99% 25G	17901-01-8	1152
241935-5G	Boc-L-isoleucine methyl ester 99% 5G	17901-01-8	284
241945-1G	1-(2-Pyridyl)-2-thiourea 98% 1G	14294-11-2	105
241945-250MG	1-(2-Pyridyl)-2-thiourea 98% 250MG	14294-11-2	26.8
241945-25G	1-(2-Pyridyl)-2-thiourea 98% 25G	14294-11-2	1148
241945-5G	1-(2-Pyridyl)-2-thiourea 98% 5G	14294-11-2	252
241950-1G	3-Aminosalicylic acid 98% 1G	570-23-0	133
241950-250MG	3-Aminosalicylic acid 98% 250MG	570-23-0	45.6
241950-25G	3-Aminosalicylic acid 98% 25G	570-23-0	1984
241950-5G	3-Aminosalicylic acid 98% 5G	570-23-0	464
241955-1G	Fmoc-D-Phenylalaninol 98% 1G	130406-30-3	115
241955-250MG	Fmoc-D-Phenylalaninol 98% 250MG	130406-30-3	32.6
241955-25G	Fmoc-D-Phenylalaninol 98% 25G	130406-30-3	1964
241955-5G	Fmoc-D-Phenylalaninol 98% 5G	130406-30-3	448
241965-1G	Boc-S-acetamidomethyl-L-cysteine 4-nitrophenyl ester 98% 1G	58651-76-6	105
241965-250MG	Boc-S-acetamidomethyl-L-cysteine 4-nitrophenyl ester 98% 250MG	58651-76-6	35.2
241965-25G	Boc-S-acetamidomethyl-L-cysteine 4-nitrophenyl ester 98% 25G	58651-76-6	1684
241965-5G	Boc-S-acetamidomethyl-L-cysteine 4-nitrophenyl ester 98% 5G	58651-76-6	364
241995-1G	TentaGel HL NH2(0.3 - 0.8 meq/g, 100 - 200 mesh) 1G		133
241995-250MG	TentaGel HL NH2(0.3 - 0.8 meq/g, 100 - 200 mesh) 250MG		36.5
241995-25G	TentaGel HL NH2(0.3 - 0.8 meq/g, 100 - 200 mesh) 25G		2372

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241995-5G	TentaGel HL NH2(0.3 - 0.8 meq/g, 100 - 200 mesh) 5G		528
242015-1G	Z-N-methyl-L-valine 98% 1G	42417-65-2	105
242015-250MG	Z-N-methyl-L-valine 98% 250MG	42417-65-2	26.8
242015-25G	Z-N-methyl-L-valine 98% 25G	42417-65-2	1976
242015-5G	Z-N-methyl-L-valine 98% 5G	42417-65-2	436
242030-100G	Boc-O-2-bromo-Z-L-tyrosine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 100G		1375
242030-1G	Boc-O-2-bromo-Z-L-tyrosine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 1G		26.5
242030-25G	Boc-O-2-bromo-Z-L-tyrosine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 25G		405
242030-5G	Boc-O-2-bromo-Z-L-tyrosine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 5G		75.4
242035-100G	Acetyl-glycine ethyl ester 98% 100G		125
242035-25G	Acetyl-glycine ethyl ester 98% 25G		98.6
242050-1G	Fmoc-O-benzyl-L-trans-4-hydroxyproline 99% 1G	174800-02-3	125
242050-250MG	Fmoc-O-benzyl-L-trans-4-hydroxyproline 99% 250MG	174800-02-3	32.5
242050-25G	Fmoc-O-benzyl-L-trans-4-hydroxyproline 99% 25G	174800-02-3	2012
242050-5G	Fmoc-O-benzyl-L-trans-4-hydroxyproline 99% 5G	174800-02-3	492
242065-100G	2-Fluoro-4-iodopyridine 98% 100G	22282-70-8	1675
242065-1G	2-Fluoro-4-iodopyridine 98% 1G	22282-70-8	35.2
242065-25G	2-Fluoro-4-iodopyridine 98% 25G	22282-70-8	435
242065-5G	2-Fluoro-4-iodopyridine 98% 5G	22282-70-8	105
242070-100G	DL-Homophenylalanine methyl ester hydrochloride 98% 100G	85808-33-9	879
242070-1G	DL-Homophenylalanine methyl ester hydrochloride 98% 1G	85808-33-9	24.5
242070-25G	DL-Homophenylalanine methyl ester hydrochloride 98% 25G	85808-33-9	245

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242070-5G	DL-Homophenylalanine methyl ester hydrochloride 98% 5G	85808-33-9	75.3
242080-1G	4-Bromomethyl-2-fluorobenzonitrile 98% 1G	222978-03-2	72.6
242080-250MG	4-Bromomethyl-2-fluorobenzonitrile 98% 250MG	222978-03-2	26.8
242080-25G	4-Bromomethyl-2-fluorobenzonitrile 98% 25G	222978-03-2	1188
242080-5G	4-Bromomethyl-2-fluorobenzonitrile 98% 5G	222978-03-2	264
242085-100G	1,4:3,6-dianhydro-D-mannitol 98% 100G	641-74-7	158
242085-25G	1,4:3,6-dianhydro-D-mannitol 98% 25G	641-74-7	65.7
242085-500G	1,4:3,6-dianhydro-D-mannitol 98% 500G	641-74-7	712
242095-100G	3-Bromo-1H-pyrrolo[2-3-b]pyridine 98% 100G	74420-15-8	2345
242095-1G	3-Bromo-1H-pyrrolo[2-3-b]pyridine 98% 1G	74420-15-8	35.2
242095-25G	3-Bromo-1H-pyrrolo[2-3-b]pyridine 98% 25G	74420-15-8	635
242095-5G	3-Bromo-1H-pyrrolo[2-3-b]pyridine 98% 5G	74420-15-8	152
242100-1G	Boc-D-glutamic acid g-benzyl ester Merrifield resin (0.8-1.2meq/g, 100-200 mesh) 1G		65.3
242100-250MG	Boc-D-glutamic acid g-benzyl ester Merrifield resin (0.8-1.2meq/g, 100-200 mesh) 250MG		24.5
242100-25G	Boc-D-glutamic acid g-benzyl ester Merrifield resin (0.8-1.2meq/g, 100-200 mesh) 25G		1098
242100-5G	Boc-D-glutamic acid g-benzyl ester Merrifield resin (0.8-1.2meq/g, 100-200 mesh) 5G		244
242105-100G	Ne-Z-L-lysine 98% 100G		189
242105-25G	Ne-Z-L-lysine 98% 25G		95.2
242125-1G	Fmoc-O-benzyl-D-tyrosine 99% 1G	138775-48-1	82.4
242125-250MG	Fmoc-O-benzyl-D-tyrosine 99% 250MG	138775-48-1	26.8
242125-25G	Fmoc-O-benzyl-D-tyrosine 99% 25G	138775-48-1	1568
242125-5G	Fmoc-O-benzyl-D-tyrosine 99% 5G	138775-48-1	348

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242130-100G	Z-L-valine 99% 100G	1149-26-4	135
242130-25G	Z-L-valine 99% 25G	1149-26-4	52.8
242130-500G	Z-L-valine 99% 500G	1149-26-4	598
242135-1G	D-Cysteine hydrochloride monohydrate 99.5% 1G		151
242135-500MG	D-Cysteine hydrochloride monohydrate 99.5% 500MG		89.9
242135-5G	D-Cysteine hydrochloride monohydrate 99.5% 5G		492
242140-1G	D-3,4-Difluorophenylalanine 99% 1G	249648-08-6	105
242140-250MG	D-3,4-Difluorophenylalanine 99% 250MG	249648-08-6	32.5
242140-25G	D-3,4-Difluorophenylalanine 99% 25G	249648-08-6	1784
242140-5G	D-3,4-Difluorophenylalanine 99% 5G	249648-08-6	396
242155-25G	Daminozide 99% 25G		75.2
242155-5G	Daminozide 99% 5G		35.5
242160-1G	2-Amino-5-methylbenzyl alcohol 97% 1G	34897-84-2	85.6
242160-250MG	2-Amino-5-methylbenzyl alcohol 97% 250MG	34897-84-2	26.8
242160-25G	2-Amino-5-methylbenzyl alcohol 97% 25G	34897-84-2	1284
242160-5G	2-Amino-5-methylbenzyl alcohol 97% 5G	34897-84-2	284
242165-100G	Boc-D-glutamic acid-a-benzyl ester 99% 100G	34404-30-3	1965
242165-1G	Boc-D-glutamic acid-a-benzyl ester 99% 1G	34404-30-3	35.2
242165-25G	Boc-D-glutamic acid-a-benzyl ester 99% 25G	34404-30-3	505
242165-5G	Boc-D-glutamic acid-a-benzyl ester 99% 5G	34404-30-3	105
242170-1G	4-(4-Hydroxymethyl-3-methoxyphenoxy)butyryl MBHA resin(0.3-0.8 meq/g, 100-200 mesh) 1G	9003-70-7	105
242170-250MG	4-(4-Hydroxymethyl-3-methoxyphenoxy)butyryl MBHA resin(0.3-0.8 meq/g, 100-200 mesh) 250MG	9003-70-7	35.2

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242170-25G	4-(4-Hydroxymethyl-3-methoxyphenoxy)butyryl MBHA resin(0.3-0.8 meq/g, 100-200 mesh) 25G	9003-70-7	2144
242170-5G	4-(4-Hydroxymethyl-3-methoxyphenoxy)butyryl MBHA resin(0.3-0.8 meq/g, 100-200 mesh) 5G	9003-70-7	476
242185-1G	Ethyl 2-amino-4-phenylthiazole-5-carboxylate 97% 1G	64399-23-1	74.8
242185-250MG	Ethyl 2-amino-4-phenylthiazole-5-carboxylate 97% 250MG	64399-23-1	26.8
242185-25G	Ethyl 2-amino-4-phenylthiazole-5-carboxylate 97% 25G	64399-23-1	1204
242185-5G	Ethyl 2-amino-4-phenylthiazole-5-carboxylate 97% 5G	64399-23-1	264
242190-1G	6-Methoxy-1,2,3,4-Tetrahydroquinoline 95% 1G	120-15-0	105
242190-250MG	6-Methoxy-1,2,3,4-Tetrahydroquinoline 95% 250MG	120-15-0	26.8
242190-25G	6-Methoxy-1,2,3,4-Tetrahydroquinoline 95% 25G	120-15-0	1592
242190-5G	6-Methoxy-1,2,3,4-Tetrahydroquinoline 95% 5G	120-15-0	376
242200-100G	L-Glutamic acid g-cyclohexyl ester 99% 100G	112471-82-6	1865
242200-1G	L-Glutamic acid g-cyclohexyl ester 99% 1G	112471-82-6	35.2
242200-25G	L-Glutamic acid g-cyclohexyl ester 99% 25G	112471-82-6	505
242200-5G	L-Glutamic acid g-cyclohexyl ester 99% 5G	112471-82-6	125
242230-1G	Indoxyl acetate 97% 1G	608-08-2	89.9
242230-250MG	Indoxyl acetate 97% 250MG	608-08-2	35.6
242230-25G	Indoxyl acetate 97% 25G	608-08-2	1428
242230-5G	Indoxyl acetate 97% 5G	608-08-2	312
242250-100G	cis-2,6-Dimethylpiperidine 99% 100G	504-03-0	126
242250-500G	cis-2,6-Dimethylpiperidine 99% 500G	504-03-0	564
242250-50G	cis-2,6-Dimethylpiperidine 99% 50G	504-03-0	75.2
242255-100G	2,4-Dihydroxybenzophenone 99% 100G	131-56-6	45.3

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242255-500G	2,4-Dihydroxybenzophenone 99% 500G	131-56-6	138
242265-1G	O-Phospho-L-tyrosine 99% 1G	21820-51-9	95.3
242265-250MG	O-Phospho-L-tyrosine 99% 250MG	21820-51-9	25.6
242265-25G	O-Phospho-L-tyrosine 99% 25G	21820-51-9	1608
242265-5G	O-Phospho-L-tyrosine 99% 5G	21820-51-9	356
242270-1G	Thiazole-5-carbaldehyde 97% 1G	1003-32-3	35.2
242270-250MG	Thiazole-5-carbaldehyde 97% 250MG	1003-32-3	24.5
242270-25G	Thiazole-5-carbaldehyde 97% 25G	1003-32-3	736
242270-5G	Thiazole-5-carbaldehyde 97% 5G	1003-32-3	156
242285-1G	Boc-O-benzyl-3,5-dibromo-L-tyrosine 99% 1G	218769-47-2	85.3
242285-250MG	Boc-O-benzyl-3,5-dibromo-L-tyrosine 99% 250MG	218769-47-2	24.6
242285-25G	Boc-O-benzyl-3,5-dibromo-L-tyrosine 99% 25G	218769-47-2	1344
242285-5G	Boc-O-benzyl-3,5-dibromo-L-tyrosine 99% 5G	218769-47-2	312
242300-1G	Nin-Boc-L-tryptophan-2-chlorotrityl resin(0.3-0.8 meq/g, 100-200 mesh) 1G		95.3
242300-250MG	Nin-Boc-L-tryptophan-2-chlorotrityl resin(0.3-0.8 meq/g, 100-200 mesh) 250MG		25.3
242300-25G	Nin-Boc-L-tryptophan-2-chlorotrityl resin(0.3-0.8 meq/g, 100-200 mesh) 25G		1512
242300-5G	Nin-Boc-L-tryptophan-2-chlorotrityl resin(0.3-0.8 meq/g, 100-200 mesh) 5G		336
242315-1G	Fmoc-S-trityl-D-cysteine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 1G		74.5
242315-250MG	Fmoc-S-trityl-D-cysteine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		24.5
242315-25G	Fmoc-S-trityl-D-cysteine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1188
242315-5G	Fmoc-S-trityl-D-cysteine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 5G		264
242330-100G	D-Serine benzyl ester hydrochloride 99% 100G	151651-44-4	1685

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242330-1G	D-Serine benzyl ester hydrochloride 99% 1G	151651-44-4	24.5
242330-25G	D-Serine benzyl ester hydrochloride 99% 25G	151651-44-4	445
242330-5G	D-Serine benzyl ester hydrochloride 99% 5G	151651-44-4	105
242335-1G	Fmoc-4-fluoro-D-phenylalanine 4-alkoxybenzyl alcohol resin (0.3-0.8 mmol/g, 100-200 mesh) 1G		132
242335-250MG	Fmoc-4-fluoro-D-phenylalanine 4-alkoxybenzyl alcohol resin (0.3-0.8 mmol/g, 100-200 mesh) 250MG		35.2
242335-25G	Fmoc-4-fluoro-D-phenylalanine 4-alkoxybenzyl alcohol resin (0.3-0.8 mmol/g, 100-200 mesh) 25G		2184
242335-5G	Fmoc-4-fluoro-D-phenylalanine 4-alkoxybenzyl alcohol resin (0.3-0.8 mmol/g, 100-200 mesh) 5G		508
242345-100G	2-Chloro-4-nitrobenzonitrile 98% 100G	28163-00-0	1175
242345-1G	2-Chloro-4-nitrobenzonitrile 98% 1G	28163-00-0	24.5
242345-25G	2-Chloro-4-nitrobenzonitrile 98% 25G	28163-00-0	325
242345-5G	2-Chloro-4-nitrobenzonitrile 98% 5G	28163-00-0	85.2
242360-100G	Fmoc-S-trityl-L-cysteine 95% 100G		162
242360-5G	Fmoc-S-trityl-L-cysteine 95% 5G		65.1
242365-1G	Boc-?-Cyclohexylalaninol 99% 1G	103322-56-1	124
242365-250MG	Boc-?-Cyclohexylalaninol 99% 250MG	103322-56-1	32.5
242365-25G	Boc-?-Cyclohexylalaninol 99% 25G	103322-56-1	2176
242365-5G	Boc-?-Cyclohexylalaninol 99% 5G	103322-56-1	484
242380-1G	Boc-D-alanine-4-nitrophenyl ester 99% 1G	85546-27-6	114
242380-250MG	Boc-D-alanine-4-nitrophenyl ester 99% 250MG	85546-27-6	32.5
242380-25G	Boc-D-alanine-4-nitrophenyl ester 99% 25G	85546-27-6	1584
242380-5G	Boc-D-alanine-4-nitrophenyl ester 99% 5G	85546-27-6	424
242385-1G	3-Aminomethylpyrrolidine-1-carboxylic acid tert-butyl ester 97% 1G	270912-72-6	105

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242385-250MG	3-Aminomethylpyrrolidine-1-carboxylic acid tert-butyl ester 97% 250MG	270912-72-6	32.6
242385-25G	3-Aminomethylpyrrolidine-1-carboxylic acid tert-butyl ester 97% 25G	270912-72-6	956
242385-5G	3-Aminomethylpyrrolidine-1-carboxylic acid tert-butyl ester 97% 5G	270912-72-6	204
242410-1G	Boc-L-tyrosinol 99% 1G	220237-31-0	58.4
242410-250MG	Boc-L-tyrosinol 99% 250MG	220237-31-0	24.5
242410-25G	Boc-L-tyrosinol 99% 25G	220237-31-0	1012
242410-5G	Boc-L-tyrosinol 99% 5G	220237-31-0	224
242415-25G	Ethyl 6-chloronicotinate 99% 25G		98.5
242415-5G	Ethyl 6-chloronicotinate 99% 5G		45.2
242420-100G	Boc-O-benzyl-D-tyrosine 98% 100G	63769-58-4	1075
242420-1G	Boc-O-benzyl-D-tyrosine 98% 1G	63769-58-4	23.5
242420-25G	Boc-O-benzyl-D-tyrosine 98% 25G	63769-58-4	305
242420-5G	Boc-O-benzyl-D-tyrosine 98% 5G	63769-58-4	105
242445-1G	2-Fluoro-D-phenylalanine 98% 1G	97731-02-7	109
242445-250MG	2-Fluoro-D-phenylalanine 98% 250MG	97731-02-7	25.7
242445-25G	2-Fluoro-D-phenylalanine 98% 25G	97731-02-7	1872
242445-5G	2-Fluoro-D-phenylalanine 98% 5G	97731-02-7	416
242450-1G	4-Chloro-D-phenylalanine methyl ester hydrochloride 98% 1G	33965-47-8	95.2
242450-250MG	4-Chloro-D-phenylalanine methyl ester hydrochloride 98% 250MG	33965-47-8	25.4
242450-25G	4-Chloro-D-phenylalanine methyl ester hydrochloride 98% 25G	33965-47-8	1476
242450-5G	4-Chloro-D-phenylalanine methyl ester hydrochloride 98% 5G	33965-47-8	328
242455-100G	Chicago Sky Blue 6B 50% 100G		201

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242455-25G	Chicago Sky Blue 6B 50% 25G		87.2
242460-100G	Hexanal 97% 100G	66-25-1	45.2
242460-500G	Hexanal 97% 500G	66-25-1	112
242475-100G	2-Chloro-5-chloromethylpyridine 98% 100G	70258-18-3	198
242475-25G	2-Chloro-5-chloromethylpyridine 98% 25G	70258-18-3	55.6
242475-500G	2-Chloro-5-chloromethylpyridine 98% 500G	70258-18-3	891
242475-5G	2-Chloro-5-chloromethylpyridine 98% 5G	70258-18-3	42.5
242485-1G	L-3,5-Difluorophenylalanine 99% 1G	31105-91-6	74.5
242485-250MG	L-3,5-Difluorophenylalanine 99% 250MG	31105-91-6	22.5
242485-25G	L-3,5-Difluorophenylalanine 99% 25G	31105-91-6	1548
242485-5G	L-3,5-Difluorophenylalanine 99% 5G	31105-91-6	344
242500-10G	Diethyl terephthalate 98% 10G		34.5
242500-50G	Diethyl terephthalate 98% 50G		99.3
242515-100G	4-Hydroxy-D-phenylglycine 99% 100G	22818-40-2	58.2
242515-500G	4-Hydroxy-D-phenylglycine 99% 500G	22818-40-2	261
242515-50G	4-Hydroxy-D-phenylglycine 99% 50G	22818-40-2	37.5
242520-1G	S-Benzyl-D-cysteine 99% 1G	23032-53-3	156
242520-250MG	S-Benzyl-D-cysteine 99% 250MG	23032-53-3	38.5
242520-25G	S-Benzyl-D-cysteine 99% 25G	23032-53-3	2228
242520-5G	S-Benzyl-D-cysteine 99% 5G	23032-53-3	584
242530-100G	Fmoc-L-1-2-3-4-tetrahydronorharman-3-carboxylic acid 98% 100G	204322-23-6	3365
242530-1G	Fmoc-L-1-2-3-4-tetrahydronorharman-3-carboxylic acid 98% 1G	204322-23-6	45.3

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242530-25G	Fmoc-L-1-2-3-4-tetrahydronorharman-3-carboxylic acid 98% 25G	204322-23-6	865
242530-5G	Fmoc-L-1-2-3-4-tetrahydronorharman-3-carboxylic acid 98% 5G	204322-23-6	185
242535-100G	N6-Benzoyl-2'-deoxyadenosine 98% 100G	4546-72-9	1715
242535-1G	N6-Benzoyl-2'-deoxyadenosine 98% 1G	4546-72-9	16.8
242535-25G	N6-Benzoyl-2'-deoxyadenosine 98% 25G	4546-72-9	453
242535-5G	N6-Benzoyl-2'-deoxyadenosine 98% 5G	4546-72-9	94.5
242540-1G	5-Chloro-2-(1H-pyrazol-5-yl)aniline 99% 1G	15463-66-8	91.8
242540-250MG	5-Chloro-2-(1H-pyrazol-5-yl)aniline 99% 250MG	15463-66-8	45.6
242540-25G	5-Chloro-2-(1H-pyrazol-5-yl)aniline 99% 25G	15463-66-8	1476
242540-5G	5-Chloro-2-(1H-pyrazol-5-yl)aniline 99% 5G	15463-66-8	328
242545-1G	4-(N-Fmoc-aminomethyl)aniline 95% 1G	159790-81-5	106
242545-250MG	4-(N-Fmoc-aminomethyl)aniline 95% 250MG	159790-81-5	32.5
242545-25G	4-(N-Fmoc-aminomethyl)aniline 95% 25G	159790-81-5	1824
242545-5G	4-(N-Fmoc-aminomethyl)aniline 95% 5G	159790-81-5	456
242550-100G	6-Bromo-2H-1-4-benzoxazin-3(4H)-one 99% 100G	24036-52-0	1405
242550-1G	6-Bromo-2H-1-4-benzoxazin-3(4H)-one 99% 1G	24036-52-0	35.2
242550-25G	6-Bromo-2H-1-4-benzoxazin-3(4H)-one 99% 25G	24036-52-0	385
242550-5G	6-Bromo-2H-1-4-benzoxazin-3(4H)-one 99% 5G	24036-52-0	105
242555-1G	Di-tert-butyl iminodiacetate 98% 1G	85916-13-8	98.9
242555-250MG	Di-tert-butyl iminodiacetate 98% 250MG	85916-13-8	28.6
242555-25G	Di-tert-butyl iminodiacetate 98% 25G	85916-13-8	1724
242555-5G	Di-tert-butyl iminodiacetate 98% 5G	85916-13-8	376

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242570-1G	Boc-N-methyl-O-methyl-L-tyrosine dicyclohexylammonium salt 99% 1G	135103-27-4	87.4
242570-250MG	Boc-N-methyl-O-methyl-L-tyrosine dicyclohexylammonium salt 99% 250MG	135103-27-4	34.8
242570-25G	Boc-N-methyl-O-methyl-L-tyrosine dicyclohexylammonium salt 99% 25G	135103-27-4	1564
242570-5G	Boc-N-methyl-O-methyl-L-tyrosine dicyclohexylammonium salt 99% 5G	135103-27-4	336
242575-1G	O-Benzyl-L-serinol hydrochloride 98% 1G	58577-87-0	105
242575-250MG	O-Benzyl-L-serinol hydrochloride 98% 250MG	58577-87-0	26.8
242575-25G	O-Benzyl-L-serinol hydrochloride 98% 25G	58577-87-0	1244
242575-5G	O-Benzyl-L-serinol hydrochloride 98% 5G	58577-87-0	276
242580-1G	6-Methoxy-1,3-benzodioxole-5-carbaldehyde 95% 1G	5780-00-7	125
242580-250MG	6-Methoxy-1,3-benzodioxole-5-carbaldehyde 95% 250MG	5780-00-7	32.6
242580-25G	6-Methoxy-1,3-benzodioxole-5-carbaldehyde 95% 25G	5780-00-7	1996
242580-5G	6-Methoxy-1,3-benzodioxole-5-carbaldehyde 95% 5G	5780-00-7	444
242585-100G	N-(p-Tolyl)thiourea 97% 100G	622-52-6	1605
242585-1G	N-(p-Tolyl)thiourea 97% 1G	622-52-6	28.5
242585-25G	N-(p-Tolyl)thiourea 97% 25G	622-52-6	405
242585-5G	N-(p-Tolyl)thiourea 97% 5G	622-52-6	92.3
242615-1G	5-(2,4-Dichlorophenyl)-1H-tetrazole 97% 1G	50907-22-7	96.8
242615-250MG	5-(2,4-Dichlorophenyl)-1H-tetrazole 97% 250MG	50907-22-7	32.6
242615-25G	5-(2,4-Dichlorophenyl)-1H-tetrazole 97% 25G	50907-22-7	1476
242615-5G	5-(2,4-Dichlorophenyl)-1H-tetrazole 97% 5G	50907-22-7	328
242620-100G	Glycine ethyl ester hydrochloride 99% 100G	623-33-6	58.2
242620-2.5KG	Glycine ethyl ester hydrochloride 99% 2.5KG	623-33-6	376

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242620-500G	Glycine ethyl ester hydrochloride 99% 500G	623-33-6	92.5
242630-1G	O-tert-Butyl-L-threonine 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 1G		125
242630-250MG	O-tert-Butyl-L-threonine 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 250MG		32.6
242630-25G	O-tert-Butyl-L-threonine 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 25G		2064
242630-5G	O-tert-Butyl-L-threonine 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 5G		456
242635-1G	Boc-O-ethyl-D-tyrosine 99% 1G	76757-92-1	127
242635-250MG	Boc-O-ethyl-D-tyrosine 99% 250MG	76757-92-1	35.3
242635-25G	Boc-O-ethyl-D-tyrosine 99% 25G	76757-92-1	2476
242635-5G	Boc-O-ethyl-D-tyrosine 99% 5G	76757-92-1	524
242645-1G	5'-O-(4,4'-dimethoxytrityl)thymidine 99% 1G	40615-39-2	78.4
242645-2G	5'-O-(4,4'-dimethoxytrityl)thymidine 99% 2G	40615-39-2	135
242650-1G	3-Pyridin-4-yl-benzaldehyde 96% 1G	208190-04-9	105
242650-250MG	3-Pyridin-4-yl-benzaldehyde 96% 250MG	208190-04-9	24.6
242650-25G	3-Pyridin-4-yl-benzaldehyde 96% 25G	208190-04-9	1132
242650-5G	3-Pyridin-4-yl-benzaldehyde 96% 5G	208190-04-9	252
242670-1G	Methyl 2-cyclohexyl-2-hydroxy-2-phenyl-acetate 99% 1G	10399-13-0	136
242670-250MG	Methyl 2-cyclohexyl-2-hydroxy-2-phenyl-acetate 99% 250MG	10399-13-0	45.6
242670-25G	Methyl 2-cyclohexyl-2-hydroxy-2-phenyl-acetate 99% 25G	10399-13-0	2128
242670-5G	Methyl 2-cyclohexyl-2-hydroxy-2-phenyl-acetate 99% 5G	10399-13-0	472
242675-1G	2-Phenylindole-3-carboxaldehyde 99% 1G	25365-71-3	92.8
242675-250MG	2-Phenylindole-3-carboxaldehyde 99% 250MG	25365-71-3	26.8
242675-25G	2-Phenylindole-3-carboxaldehyde 99% 25G	25365-71-3	996

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242675-5G	2-Phenylindole-3-carboxaldehyde 99% 5G	25365-71-3	232
242680-1G	Boc-pentafluoro-D-phenylalanine 99% 1G	136207-26-6	105
242680-250MG	Boc-pentafluoro-D-phenylalanine 99% 250MG	136207-26-6	28.5
242680-25G	Boc-pentafluoro-D-phenylalanine 99% 25G	136207-26-6	2084
242680-5G	Boc-pentafluoro-D-phenylalanine 99% 5G	136207-26-6	464
242685-1G	b-Chloro-L-alanine methyl ester hydrochloride 98% 1G	17136-54-8	115
242685-250MG	b-Chloro-L-alanine methyl ester hydrochloride 98% 250MG	17136-54-8	28.5
242685-25G	b-Chloro-L-alanine methyl ester hydrochloride 98% 25G	17136-54-8	2168
242685-5G	b-Chloro-L-alanine methyl ester hydrochloride 98% 5G	17136-54-8	504
242690-1G	1,3-Bis(2,6-diisopropylphenyl)imidazolinium chloride 98% 1G	258278-25-0	75.6
242690-250MG	1,3-Bis(2,6-diisopropylphenyl)imidazolinium chloride 98% 250MG	258278-25-0	32.6
242690-25G	1,3-Bis(2,6-diisopropylphenyl)imidazolinium chloride 98% 25G	258278-25-0	972
242690-5G	1,3-Bis(2,6-diisopropylphenyl)imidazolinium chloride 98% 5G	258278-25-0	204
242695-100G	2-Aminoisobutyric acid ethyl ester hydrochloride 99% 100G	17288-15-2	1285
242695-1G	2-Aminoisobutyric acid ethyl ester hydrochloride 99% 1G	17288-15-2	24.5
242695-25G	2-Aminoisobutyric acid ethyl ester hydrochloride 99% 25G	17288-15-2	345
242695-5G	2-Aminoisobutyric acid ethyl ester hydrochloride 99% 5G	17288-15-2	85.2
242710-100G	4-Bromothiazole 99% 100G	34259-99-9	1685
242710-1G	4-Bromothiazole 99% 1G	34259-99-9	21.5
242710-25G	4-Bromothiazole 99% 25G	34259-99-9	465
242710-5G	4-Bromothiazole 99% 5G	34259-99-9	125
242720-100ML	1-Thioglycerol 99% 100ML	96-27-5	234

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242720-250ML	1-Thioglycerol 99% 250ML	96-27-5	564
242720-25ML	1-Thioglycerol 99% 25ML	96-27-5	76.3
242735-100G	Methyl pyrrolidine-3-carboxylate hydrochloride 97% 100G	198959-37-4- 89895-5	2485
242735-1G	Methyl pyrrolidine-3-carboxylate hydrochloride 97% 1G	198959-37-4- 89895-5	35.2
242735-25G	Methyl pyrrolidine-3-carboxylate hydrochloride 97% 25G	198959-37-4- 89895-5	645
242735-5G	Methyl pyrrolidine-3-carboxylate hydrochloride 97% 5G	198959-37-4- 89895-5	145
242740-100G	Fmoc-O-tert-butyl-L-threonine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 100G		1745
242740-1G	Fmoc-O-tert-butyl-L-threonine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 1G		35.2
242740-25G	Fmoc-O-tert-butyl-L-threonine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 25G		465
242740-5G	Fmoc-O-tert-butyl-L-threonine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 5G		105
242745-100G	2-4-Dichlorothieno[3-2-d]pyrimidine 99% 100G	16234-14-3	627
242745-1G	2-4-Dichlorothieno[3-2-d]pyrimidine 99% 1G	16234-14-3	24.5
242745-25G	2-4-Dichlorothieno[3-2-d]pyrimidine 99% 25G	16234-14-3	178
242745-5G	2-4-Dichlorothieno[3-2-d]pyrimidine 99% 5G	16234-14-3	56.4
242750-1G	L-2,4-Dichlorophenylalanine 99% 1G	111119-36-9	85.6
242750-250MG	L-2,4-Dichlorophenylalanine 99% 250MG	111119-36-9	24.5
242750-25G	L-2,4-Dichlorophenylalanine 99% 25G	111119-36-9	1544
242750-5G	L-2,4-Dichlorophenylalanine 99% 5G	111119-36-9	344
242760-100G	5'-Tosyladenosine 98% 100G	5135-30-8	1535
242760-1G	5'-Tosyladenosine 98% 1G	5135-30-8	24.5
242760-25G	5'-Tosyladenosine 98% 25G	5135-30-8	425
242760-5G	5'-Tosyladenosine 98% 5G	5135-30-8	105

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242765-100G	2-2-4-6-7-Pentamethyldihydrobenzofuran-5-sulfonyl chloride 97% 100G	154445-78-0	1630
242765-1G	2-2-4-6-7-Pentamethyldihydrobenzofuran-5-sulfonyl chloride 97% 1G	154445-78-0	45.3
242765-25G	2-2-4-6-7-Pentamethyldihydrobenzofuran-5-sulfonyl chloride 97% 25G	154445-78-0	453
242765-5G	2-2-4-6-7-Pentamethyldihydrobenzofuran-5-sulfonyl chloride 97% 5G	154445-78-0	145
242770-100G	2-Methyl-4-nitrobenzoic acid 99% 100G		331
242770-25G	2-Methyl-4-nitrobenzoic acid 99% 25G		142
242770-5G	2-Methyl-4-nitrobenzoic acid 99% 5G		38.5
242775-1G	Fmoc-2-fluoro-L-phenylalanine 98% 1G	205526-26-7	105
242775-250MG	Fmoc-2-fluoro-L-phenylalanine 98% 250MG	205526-26-7	25.4
242775-25G	Fmoc-2-fluoro-L-phenylalanine 98% 25G	205526-26-7	1504
242775-5G	Fmoc-2-fluoro-L-phenylalanine 98% 5G	205526-26-7	324
242780-100G	Boc-11-aminoundecanoic acid 95% 100G	10436-25-6	2465
242780-1G	Boc-11-aminoundecanoic acid 95% 1G	10436-25-6	32.5
242780-25G	Boc-11-aminoundecanoic acid 95% 25G	10436-25-6	635
242780-5G	Boc-11-aminoundecanoic acid 95% 5G	10436-25-6	154
242790-1G	4'-Trifluoromethylbiphenyl-4-carbaldehyde 99% 1G	90035-34-0	105
242790-250MG	4'-Trifluoromethylbiphenyl-4-carbaldehyde 99% 250MG	90035-34-0	24.5
242790-25G	4'-Trifluoromethylbiphenyl-4-carbaldehyde 99% 25G	90035-34-0	920
242790-5G	4'-Trifluoromethylbiphenyl-4-carbaldehyde 99% 5G	90035-34-0	204
242795-100G	Boc-Glycinol 97% 100G		234
242795-25G	Boc-Glycinol 97% 25G		126
242795-5G	Boc-Glycinol 97% 5G		48.5

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242805-100G	3-Bromo-2-nitropyridine 99% 100G	54231-33-3	2035
242805-1G	3-Bromo-2-nitropyridine 99% 1G	54231-33-3	35.2
242805-25G	3-Bromo-2-nitropyridine 99% 25G	54231-33-3	535
242805-5G	3-Bromo-2-nitropyridine 99% 5G	54231-33-3	125
242815-10G	N-Boc-2-piperidinecarboxylic acid 98% 10G		77.2
242815-50G	N-Boc-2-piperidinecarboxylic acid 98% 50G		345
242815-5G	N-Boc-2-piperidinecarboxylic acid 98% 5G		52.5
242820-1G	1-(4-Nitrophenyl)-5-(trifluoromethyl)pyrazole-4-carboxylic acid 98% 1G	142818-03-9	93.5
242820-250MG	1-(4-Nitrophenyl)-5-(trifluoromethyl)pyrazole-4-carboxylic acid 98% 250MG	142818-03-9	32.6
242820-25G	1-(4-Nitrophenyl)-5-(trifluoromethyl)pyrazole-4-carboxylic acid 98% 25G	142818-03-9	1352
242820-5G	1-(4-Nitrophenyl)-5-(trifluoromethyl)pyrazole-4-carboxylic acid 98% 5G	142818-03-9	296
242835-1G	Boc-O-3-bromobenzyl-3,5-diiodo-L-tyrosine 98% 1G	63570-43-4	125
242835-250MG	Boc-O-3-bromobenzyl-3,5-diiodo-L-tyrosine 98% 250MG	63570-43-4	35.2
242835-25G	Boc-O-3-bromobenzyl-3,5-diiodo-L-tyrosine 98% 25G	63570-43-4	2508
242835-5G	Boc-O-3-bromobenzyl-3,5-diiodo-L-tyrosine 98% 5G	63570-43-4	556
242840-100G	5-Chloro-7-azaindole 99% 100G	866546-07-8	2485
242840-1G	5-Chloro-7-azaindole 99% 1G	866546-07-8	45.2
242840-25G	5-Chloro-7-azaindole 99% 25G	866546-07-8	652
242840-5G	5-Chloro-7-azaindole 99% 5G	866546-07-8	145
242845-1G	O-Tritylhydroxylamine 99% 1G	31938-11-1	98.9
242845-250MG	O-Tritylhydroxylamine 99% 250MG	31938-11-1	32.6
242845-25G	O-Tritylhydroxylamine 99% 25G	31938-11-1	1604

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242845-5G	O-Tritylhydroxylamine 99% 5G	31938-11-1	352
242850-100G	Boc-(R-S)-2-carboxymorpholine 98% 100G	189321-66-2	2625
242850-1G	Boc-(R-S)-2-carboxymorpholine 98% 1G	189321-66-2	54.2
242850-25G	Boc-(R-S)-2-carboxymorpholine 98% 25G	189321-66-2	705
242850-5G	Boc-(R-S)-2-carboxymorpholine 98% 5G	189321-66-2	154
242860-1G	2-Hydroxythiobenzamide 99% 1G	7133-90-6	85.6
242860-250MG	2-Hydroxythiobenzamide 99% 250MG	7133-90-6	34.8
242860-25G	2-Hydroxythiobenzamide 99% 25G	7133-90-6	1144
242860-5G	2-Hydroxythiobenzamide 99% 5G	7133-90-6	252
242915-100G	3-Benzyloxybenzyl cyanide 99% 100G	20967-96-8	2265
242915-1G	3-Benzyloxybenzyl cyanide 99% 1G	20967-96-8	35.2
242915-25G	3-Benzyloxybenzyl cyanide 99% 25G	20967-96-8	585
242915-5G	3-Benzyloxybenzyl cyanide 99% 5G	20967-96-8	135
242920-1G	2-Chloro-3-bromo-4-methylpyridine 99% 1G	55404-31-4	125
242920-250MG	2-Chloro-3-bromo-4-methylpyridine 99% 250MG	55404-31-4	32.8
242920-25G	2-Chloro-3-bromo-4-methylpyridine 99% 25G	55404-31-4	1948
242920-5G	2-Chloro-3-bromo-4-methylpyridine 99% 5G	55404-31-4	432
242935-100G	4-Amino-1-methylpiperidine 99% 100G	41838-46-4	273
242935-25G	4-Amino-1-methylpiperidine 99% 25G	41838-46-4	85.6
242940-1G	Boc-2-chloro-D-phenylalanine 98% 1G	80102-23-4	75.2
242940-250MG	Boc-2-chloro-D-phenylalanine 98% 250MG	80102-23-4	24.5
242940-25G	Boc-2-chloro-D-phenylalanine 98% 25G	80102-23-4	1276

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242940-5G	Boc-2-chloro-D-phenylalanine 98% 5G	80102-23-4	284
242950-1G	4-Amino-1-isopropylpiperidine 99% 1G	127285-08-9	45.6
242950-250MG	4-Amino-1-isopropylpiperidine 99% 250MG	127285-08-9	28.6
242950-25G	4-Amino-1-isopropylpiperidine 99% 25G	127285-08-9	828
242950-5G	4-Amino-1-isopropylpiperidine 99% 5G	127285-08-9	184
242955-1G	(5-Chloro-2-pyrrolidin-1-ylphenyl)amine 99% 1G	59504-29-9	115
242955-250MG	(5-Chloro-2-pyrrolidin-1-ylphenyl)amine 99% 250MG	59504-29-9	45.9
242955-25G	(5-Chloro-2-pyrrolidin-1-ylphenyl)amine 99% 25G	59504-29-9	2124
242955-5G	(5-Chloro-2-pyrrolidin-1-ylphenyl)amine 99% 5G	59504-29-9	472
242960-1G	N-tert-Butylhydroxylamine hydrochloride 99% 1G	57497-39-9	126
242960-250MG	N-tert-Butylhydroxylamine hydrochloride 99% 250MG	57497-39-9	32.6
242960-25G	N-tert-Butylhydroxylamine hydrochloride 99% 25G	57497-39-9	2264
242960-5G	N-tert-Butylhydroxylamine hydrochloride 99% 5G	57497-39-9	528
242965-100G	Z-glycine 99% 100G	1138-80-3	87.6
242965-25G	Z-glycine 99% 25G	1138-80-3	54.5
242965-500G	Z-glycine 99% 500G	1138-80-3	169
242980-1G	Boc-S-benzyl-L-cysteinol 98% 1G	139428-96-9	125
242980-250MG	Boc-S-benzyl-L-cysteinol 98% 250MG	139428-96-9	35.2
242980-25G	Boc-S-benzyl-L-cysteinol 98% 25G	139428-96-9	2358
242980-5G	Boc-S-benzyl-L-cysteinol 98% 5G	139428-96-9	524
243005-25G	Glycine benzyl ester hydrochloride 99% 25G		257
243005-5G	Glycine benzyl ester hydrochloride 99% 5G		89.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243010-100G	3-Chloro-2-fluoropyridine 98% 100G	1480-64-4	1645
243010-1G	3-Chloro-2-fluoropyridine 98% 1G	1480-64-4	35.2
243010-25G	3-Chloro-2-fluoropyridine 98% 25G	1480-64-4	435
243010-5G	3-Chloro-2-fluoropyridine 98% 5G	1480-64-4	115
243015-100G	1-Methylisoquinoline 99% 100G	1721-93-3	1545
243015-1G	1-Methylisoquinoline 99% 1G	1721-93-3	32.5
243015-25G	1-Methylisoquinoline 99% 25G	1721-93-3	415
243015-5G	1-Methylisoquinoline 99% 5G	1721-93-3	110
243025-1G	2-[(2-Methyl-2-propen-1-yl)oxy]benzaldehyde 99% 1G	38002-87-8	105
243025-250MG	2-[(2-Methyl-2-propen-1-yl)oxy]benzaldehyde 99% 250MG	38002-87-8	32.8
243025-25G	2-[(2-Methyl-2-propen-1-yl)oxy]benzaldehyde 99% 25G	38002-87-8	1548
243025-5G	2-[(2-Methyl-2-propen-1-yl)oxy]benzaldehyde 99% 5G	38002-87-8	344
243035-100G	2-Methyl-5-nitroanisole 99% 100G		168
243035-25G	2-Methyl-5-nitroanisole 99% 25G		65.2
243040-100G	3-Iodotoluene 96% 100G		117
243040-50G	3-Iodotoluene 96% 50G		67.3
243045-1G	Fmoc-1,5-diaminopentane hydrochloride 99% 1G	118119-32-7	136
243045-250MG	Fmoc-1,5-diaminopentane hydrochloride 99% 250MG	118119-32-7	35.2
243045-25G	Fmoc-1,5-diaminopentane hydrochloride 99% 25G	118119-32-7	2424
243045-5G	Fmoc-1,5-diaminopentane hydrochloride 99% 5G	118119-32-7	504
243050-1G	2-Amino-4-pyridinecarbamide 97% 1G	13538-42-6	125
243050-250MG	2-Amino-4-pyridinecarbamide 97% 250MG	13538-42-6	34.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243050-25G	2-Amino-4-pyridinecarbamide 97% 25G	13538-42-6	1148
243050-5G	2-Amino-4-pyridinecarbamide 97% 5G	13538-42-6	284
243060-100G	3-Bromopropionic acid ethyl ester 99% 100G	539-74-2	87.2
243060-25G	3-Bromopropionic acid ethyl ester 99% 25G	539-74-2	65.7
243060-500G	3-Bromopropionic acid ethyl ester 99% 500G	539-74-2	387
243070-100G	6-Amino-1-hexanol 99% 100G	4048-33-3	294
243070-25G	6-Amino-1-hexanol 99% 25G	4048-33-3	96.4
243070-5G	6-Amino-1-hexanol 99% 5G	4048-33-3	62.4
243075-1G	Boc-L-glutamic acid g-N-hydroxysuccinimide ester a-benzyl ester 96% 1G	78658-49-8	93.5
243075-250MG	Boc-L-glutamic acid g-N-hydroxysuccinimide ester a-benzyl ester 96% 250MG	78658-49-8	35.2
243075-25G	Boc-L-glutamic acid g-N-hydroxysuccinimide ester a-benzyl ester 96% 25G	78658-49-8	1696
243075-5G	Boc-L-glutamic acid g-N-hydroxysuccinimide ester a-benzyl ester 96% 5G	78658-49-8	376
243080-100G	Z-4-chloro-DL-phenylalanine 98% 100G	55478-54-1	2185
243080-1G	Z-4-chloro-DL-phenylalanine 98% 1G	55478-54-1	35.3
243080-25G	Z-4-chloro-DL-phenylalanine 98% 25G	55478-54-1	585
243080-5G	Z-4-chloro-DL-phenylalanine 98% 5G	55478-54-1	115
243090-100G	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine 98% 100G	1513-69-5	2595
243090-1G	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine 98% 1G	1513-69-5	29.5
243090-25G	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine 98% 25G	1513-69-5	675
243090-5G	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine 98% 5G	1513-69-5	152
243095-1G	Boc-N-ethyl glycine 98% 1G	149794-10-5	86.3
243095-250MG	Boc-N-ethyl glycine 98% 250MG	149794-10-5	24.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243095-25G	Boc-N-ethyl glycine 98% 25G	149794-10-5	1134
243095-5G	Boc-N-ethyl glycine 98% 5G	149794-10-5	252
243105-1G	Glycine-N-methylamide hydrochloride 99% 1G	49755-94-4	125
243105-250MG	Glycine-N-methylamide hydrochloride 99% 250MG	49755-94-4	32.5
243105-25G	Glycine-N-methylamide hydrochloride 99% 25G	49755-94-4	2448
243105-5G	Glycine-N-methylamide hydrochloride 99% 5G	49755-94-4	544
243115-100G	Guinea Green B 50% 100G		137.2
243115-25G	Guinea Green B 50% 25G		43.5
243125-1G	Z-1,3-diaminopropane?HCl 99% 1G	17400-34-9	105
243125-250MG	Z-1,3-diaminopropane?HCl 99% 250MG	17400-34-9	26.3
243125-25G	Z-1,3-diaminopropane?HCl 99% 25G	17400-34-9	1636
243125-5G	Z-1,3-diaminopropane?HCl 99% 5G	17400-34-9	364
243130-100G	3-Boronobenzaldehyde 98% 100G	87199-16-4	272
243130-25G	3-Boronobenzaldehyde 98% 25G	87199-16-4	75.2
243130-5G	3-Boronobenzaldehyde 98% 5G	87199-16-4	45.2
243135-1G	Boc-S-acetamidomethyl-D-cysteine 98% 1G	138775-00-5	95.3
243135-250MG	Boc-S-acetamidomethyl-D-cysteine 98% 250MG	138775-00-5	24.5
243135-25G	Boc-S-acetamidomethyl-D-cysteine 98% 25G	138775-00-5	1788
243135-5G	Boc-S-acetamidomethyl-D-cysteine 98% 5G	138775-00-5	396
243160-1G	Boc-O-methyl-L-tyrosine methyl ester 98% 1G	94790-24-6	86.8
243160-250MG	Boc-O-methyl-L-tyrosine methyl ester 98% 250MG	94790-24-6	26.4
243160-25G	Boc-O-methyl-L-tyrosine methyl ester 98% 25G	94790-24-6	1820

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243160-5G	Boc-O-methyl-L-tyrosine methyl ester 98% 5G	94790-24-6	404
243170-100G	2-Acetamido-5-nitropyridine 99% 100G	5093-64-1	1365
243170-1G	2-Acetamido-5-nitropyridine 99% 1G	5093-64-1	24.5
243170-25G	2-Acetamido-5-nitropyridine 99% 25G	5093-64-1	365
243170-5G	2-Acetamido-5-nitropyridine 99% 5G	5093-64-1	85.3
243195-1G	Z-D-glutamine 98% 1G	13139-52-1	62.4
243195-250MG	Z-D-glutamine 98% 250MG	13139-52-1	24.5
243195-25G	Z-D-glutamine 98% 25G	13139-52-1	1105
243195-5G	Z-D-glutamine 98% 5G	13139-52-1	244
243200-100G	Safranine O Certified 85% 100G	477-73-6	151
243200-25G	Safranine O Certified 85% 25G	477-73-6	48.3
243200-500G	Safranine O Certified 85% 500G	477-73-6	675
243205-100G	L(-)-Fucose 98% 100G	6696-41-9	1585
243205-1G	L(-)-Fucose 98% 1G	6696-41-9	32.5
243205-25G	L(-)-Fucose 98% 25G	6696-41-9	348
243205-5G	L(-)-Fucose 98% 5G	6696-41-9	98.5
243210-25G	5-Bromo-2-chloropyridine 98% 25G		83.1
243210-5G	5-Bromo-2-chloropyridine 98% 5G		32.3
243230-1G	1-(4-Methylphenyl)-4,4,4-trifluorobutane-1,3-dione 98% 1G	720-94-5	103
243230-250MG	1-(4-Methylphenyl)-4,4,4-trifluorobutane-1,3-dione 98% 250MG	720-94-5	26.9
243230-25G	1-(4-Methylphenyl)-4,4,4-trifluorobutane-1,3-dione 98% 25G	720-94-5	1648
243230-5G	1-(4-Methylphenyl)-4,4,4-trifluorobutane-1,3-dione 98% 5G	720-94-5	364

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243235-100G	Cadmium fluoride 99% 100G	7790-79-6	275
243235-25G	Cadmium fluoride 99% 25G	7790-79-6	105
243235-5G	Cadmium fluoride 99% 5G	7790-79-6	56.5
243240-1G	2,3,4,5-Tetrahydro-1H-pyrido[4,3-b]indole 98% 1G	6208-60-2	152
243240-250MG	2,3,4,5-Tetrahydro-1H-pyrido[4,3-b]indole 98% 250MG	6208-60-2	35.2
243240-25G	2,3,4,5-Tetrahydro-1H-pyrido[4,3-b]indole 98% 25G	6208-60-2	2148
243240-5G	2,3,4,5-Tetrahydro-1H-pyrido[4,3-b]indole 98% 5G	6208-60-2	524
243265-100G	Z-L-Tyrosine tert-butyl ester hydrate 99% 100G	16881-33-7	2495
243265-1G	Z-L-Tyrosine tert-butyl ester hydrate 99% 1G	16881-33-7	52.5
243265-25G	Z-L-Tyrosine tert-butyl ester hydrate 99% 25G	16881-33-7	639
243265-5G	Z-L-Tyrosine tert-butyl ester hydrate 99% 5G	16881-33-7	165
243270-1G	Z-b-alanine amide 99% 1G	886-64-6	56.5
243270-250MG	Z-b-alanine amide 99% 250MG	886-64-6	24.5
243270-25G	Z-b-alanine amide 99% 25G	886-64-6	1124
243270-5G	Z-b-alanine amide 99% 5G	886-64-6	248
243275-100G	Fmoc-L-glutamine 99% 100G		123
243275-25G	Fmoc-L-glutamine 99% 25G		53.1
243300-100G	Alloxan monohydrate 98% 100G		225
243300-10G	Alloxan monohydrate 98% 10G		44.2
243300-25G	Alloxan monohydrate 98% 25G		68.9
243305-100G	Tranexamic acid 99% 100G		247
243305-10G	Tranexamic acid 99% 10G		46.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243305-50G	Tranexamic acid 99% 50G		138
243325-1G	Fmoc-isoleucine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 1G		53.5
243325-250MG	Fmoc-isoleucine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		24.5
243325-25G	Fmoc-isoleucine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1044
243325-5G	Fmoc-isoleucine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 5G		236
243330-1G	Boc-4-phenylpiperidine-4-carboxylic acid 99% 1G	167262-68-2	224
243330-250MG	Boc-4-phenylpiperidine-4-carboxylic acid 99% 250MG	167262-68-2	85.2
243330-25G	Boc-4-phenylpiperidine-4-carboxylic acid 99% 25G	167262-68-2	2036
243330-5G	Boc-4-phenylpiperidine-4-carboxylic acid 99% 5G	167262-68-2	452
243350-1G	Na-Fmoc-Nd-Boc-D-ornithine 99% 1G	118476-89-4	92.5
243350-250MG	Na-Fmoc-Nd-Boc-D-ornithine 99% 250MG	118476-89-4	35.2
243350-25G	Na-Fmoc-Nd-Boc-D-ornithine 99% 25G	118476-89-4	1496
243350-5G	Na-Fmoc-Nd-Boc-D-ornithine 99% 5G	118476-89-4	364
243380-1G	D-Thiaproline 98% 1G	45521-09-3	133
243380-250MG	D-Thiaproline 98% 250MG	45521-09-3	36.8
243380-25G	D-Thiaproline 98% 25G	45521-09-3	2684
243380-5G	D-Thiaproline 98% 5G	45521-09-3	596
243390-1G	2'-Deoxyguanosine-5'-monophosphate disodium salt 99% 1G	33430-61-4	144
243390-250MG	2'-Deoxyguanosine-5'-monophosphate disodium salt 99% 250MG	33430-61-4	45.6
243390-25G	2'-Deoxyguanosine-5'-monophosphate disodium salt 99% 25G	33430-61-4	2364
243390-5G	2'-Deoxyguanosine-5'-monophosphate disodium salt 99% 5G	33430-61-4	576
243400-25G	1H-Imidazole-1-acetic acid 99% 25G		89.7

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243400-5G	1H-Imidazole-1-acetic acid 99% 5G		22.5
243435-1G	Fmoc-L-tryptophanol 99% 1G	153815-60-2	98.3
243435-250MG	Fmoc-L-tryptophanol 99% 250MG	153815-60-2	35.2
243435-25G	Fmoc-L-tryptophanol 99% 25G	153815-60-2	1536
243435-5G	Fmoc-L-tryptophanol 99% 5G	153815-60-2	356
243450-1G	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine 99% 1G	93778-57-5	98.5
243450-250MG	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine 99% 250MG	93778-57-5	35.2
243450-25G	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine 99% 25G	93778-57-5	1804
243450-5G	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine 99% 5G	93778-57-5	392
243470-100G	Methyl indole-7-carboxylate 98% 100G	93247-78-0	2205
243470-1G	Methyl indole-7-carboxylate 98% 1G	93247-78-0	35.2
243470-25G	Methyl indole-7-carboxylate 98% 25G	93247-78-0	565
243470-5G	Methyl indole-7-carboxylate 98% 5G	93247-78-0	135
243475-100G	Naphthol blue black 84% 100G	1064-48-8	152
243475-25G	Naphthol blue black 84% 25G	1064-48-8	48.6
243475-500G	Naphthol blue black 84% 500G	1064-48-8	675
243480-100G	1-Benzylhydantoin 98% 100G		234
243480-25G	1-Benzylhydantoin 98% 25G		67.4
243480-5G	1-Benzylhydantoin 98% 5G		22.5
243485-100G	4-(2-Hydroxyethyl)-1-piperazineethanesulfonic acid hemisodium salt 99% 100G	"103404-87-1, 75277-	126
243485-250G	4-(2-Hydroxyethyl)-1-piperazineethanesulfonic acid hemisodium salt 99% 250G	"103404-87-1, 75277-	265
243485-500G	4-(2-Hydroxyethyl)-1-piperazineethanesulfonic acid hemisodium salt 99% 500G	"103404-87-1, 75277-	389

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243490-100G	L-2-Cyclohexylglycine tert-butyl ester hydrochloride 98% 100G	213475-52-6	2025
243490-1G	L-2-Cyclohexylglycine tert-butyl ester hydrochloride 98% 1G	213475-52-6	52.5
243490-25G	L-2-Cyclohexylglycine tert-butyl ester hydrochloride 98% 25G	213475-52-6	554
243490-5G	L-2-Cyclohexylglycine tert-butyl ester hydrochloride 98% 5G	213475-52-6	145
243495-1G	4-Mercaptophenylacetic acid 98% 1G	39161-84-7	125
243495-250MG	4-Mercaptophenylacetic acid 98% 250MG	39161-84-7	32.6
243495-25G	4-Mercaptophenylacetic acid 98% 25G	39161-84-7	1984
243495-5G	4-Mercaptophenylacetic acid 98% 5G	39161-84-7	448
243510-1G	Z-N-methyl-L-leucine 99% 1G	33099-08-0	75.3
243510-250MG	Z-N-methyl-L-leucine 99% 250MG	33099-08-0	24.5
243510-25G	Z-N-methyl-L-leucine 99% 25G	33099-08-0	1396
243510-5G	Z-N-methyl-L-leucine 99% 5G	33099-08-0	304
243515-100G	Lithium benzoate 99% 100G	553-54-8	105
243515-500G	Lithium benzoate 99% 500G	553-54-8	475
243520-100G	2-Propanesulfonic acid sodium salt monohydrate 99% 100G	5399-58-6	1805
243520-1G	2-Propanesulfonic acid sodium salt monohydrate 99% 1G	5399-58-6	23.5
243520-25G	2-Propanesulfonic acid sodium salt monohydrate 99% 25G	5399-58-6	465
243520-5G	2-Propanesulfonic acid sodium salt monohydrate 99% 5G	5399-58-6	105
243525-100G	Fmoc-D-norvaline 99% 100G	144701-24-6	2405
243525-1G	Fmoc-D-norvaline 99% 1G	144701-24-6	54.5
243525-25G	Fmoc-D-norvaline 99% 25G	144701-24-6	654
243525-5G	Fmoc-D-norvaline 99% 5G	144701-24-6	175

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243530-1G	Na-Boc-Ne-2-chloro-Z-L-lysinol 98% 1G	198476-84-5	130
243530-250MG	Na-Boc-Ne-2-chloro-Z-L-lysinol 98% 250MG	198476-84-5	35.2
243530-25G	Na-Boc-Ne-2-chloro-Z-L-lysinol 98% 25G	198476-84-5	2264
243530-5G	Na-Boc-Ne-2-chloro-Z-L-lysinol 98% 5G	198476-84-5	512
243535-1G	3-Chromanecarboxylic acid 95% 1G	115822-57-6	64.3
243535-250MG	3-Chromanecarboxylic acid 95% 250MG	115822-57-6	24.5
243535-25G	3-Chromanecarboxylic acid 95% 25G	115822-57-6	1044
243535-5G	3-Chromanecarboxylic acid 95% 5G	115822-57-6	232
243550-100G	Fmoc-4-piperidone 98% 100G	204376-55-6	2425
243550-1G	Fmoc-4-piperidone 98% 1G	204376-55-6	45.3
243550-25G	Fmoc-4-piperidone 98% 25G	204376-55-6	635
243550-5G	Fmoc-4-piperidone 98% 5G	204376-55-6	145
243555-25G	6-Hydroxy-2,4,5-triaminopyrimidine sulfate 96% 25G		94.5
243555-5G	6-Hydroxy-2,4,5-triaminopyrimidine sulfate 96% 5G		45.5
243560-100G	2-Bromo-4-methoxyphenol 98% 100G	17332-11-5	1565
243560-1G	2-Bromo-4-methoxyphenol 98% 1G	17332-11-5	22.5
243560-25G	2-Bromo-4-methoxyphenol 98% 25G	17332-11-5	426
243560-5G	2-Bromo-4-methoxyphenol 98% 5G	17332-11-5	95.3
243590-1G	O-tert-Butylhydroxylamine hydrochloride 99% 1G	39684-28-1	65.8
243590-250MG	O-tert-Butylhydroxylamine hydrochloride 99% 250MG	39684-28-1	28.7
243590-25G	O-tert-Butylhydroxylamine hydrochloride 99% 25G	39684-28-1	1372
243590-5G	O-tert-Butylhydroxylamine hydrochloride 99% 5G	39684-28-1	292

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243605-100G	Magnesium chromate pentahydrate 100G	16569-85-0	65.2
243605-500G	Magnesium chromate pentahydrate 500G	16569-85-0	213
243610-100G	4-Quinolinecarboxylic acid 98% 100G	486-74-8	2135
243610-1G	4-Quinolinecarboxylic acid 98% 1G	486-74-8	36.5
243610-25G	4-Quinolinecarboxylic acid 98% 25G	486-74-8	565
243610-5G	4-Quinolinecarboxylic acid 98% 5G	486-74-8	135
243615-100G	Cadmium perchlorate hydrate99% 100G		134
243615-25G	Cadmium perchlorate hydrate99% 25G		42.5
243620-100G	Methylene Green 100G		138.2
243620-25G	Methylene Green 25G		78.4
243620-5G	Methylene Green 5G		35.3
243620-GRAMS	Methylene Green GRAMS		138.2
243625-100G	Z-Leucine methyl ester 97% 100G	51021-87-5	2285
243625-1G	Z-Leucine methyl ester 97% 1G	51021-87-5	35.2
243625-25G	Z-Leucine methyl ester 97% 25G	51021-87-5	605
243625-5G	Z-Leucine methyl ester 97% 5G	51021-87-5	135
243630-100G	Methyl-a-D-mannopyranoside 99% 100G		126
243630-25G	Methyl-a-D-mannopyranoside 99% 25G		45.3
243635-1G	Isoquinoline-5-carbaldehyde 99% 1G	80278-67-7	105
243635-250MG	Isoquinoline-5-carbaldehyde 99% 250MG	80278-67-7	35.8
243635-25G	Isoquinoline-5-carbaldehyde 99% 25G	80278-67-7	1264
243635-5G	Isoquinoline-5-carbaldehyde 99% 5G	80278-67-7	296

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243640-100G	Z-D-aspartic acid b-tert-butyl ester hydrate 100G	71449-08-6	660
243640-1G	Z-D-aspartic acid b-tert-butyl ester hydrate 1G	71449-08-6	42.5
243640-25G	Z-D-aspartic acid b-tert-butyl ester hydrate 25G	71449-08-6	192
243640-5G	Z-D-aspartic acid b-tert-butyl ester hydrate 5G	71449-08-6	51.5
243655-100G	D-Pyroglutamic acid ethyl ester 98% 100G	68766-96-1	1565
243655-1G	D-Pyroglutamic acid ethyl ester 98% 1G	68766-96-1	35.2
243655-25G	D-Pyroglutamic acid ethyl ester 98% 25G	68766-96-1	425
243655-5G	D-Pyroglutamic acid ethyl ester 98% 5G	68766-96-1	85.3
243660-100G	Guanine hydrochloride 99% 100G	635-39-2	135
243660-500G	Guanine hydrochloride 99% 500G	635-39-2	609
243660-50G	Guanine hydrochloride 99% 50G	635-39-2	75.2
243670-1G	2-Aminoethanesulfonamide hydrochloride 97% 1G	89756-60-5	109
243670-250MG	2-Aminoethanesulfonamide hydrochloride 97% 250MG	89756-60-5	32.6
243670-25G	2-Aminoethanesulfonamide hydrochloride 97% 25G	89756-60-5	1924
243670-5G	2-Aminoethanesulfonamide hydrochloride 97% 5G	89756-60-5	424
243685-100G	5-Bromo-2-methoxybenzaldehyde 98% 100G		136
243685-25G	5-Bromo-2-methoxybenzaldehyde 98% 25G		51.2
243705-100G	Lithium tartrate 99% 100G	30903-88-9	105
243705-250G	Lithium tartrate 99% 250G	30903-88-9	245
243705-25G	Lithium tartrate 99% 25G	30903-88-9	56.4
243720-100G	4-Fluorobenzyl alcohol 99% 100G	459-56-3	163
243720-25G	4-Fluorobenzyl alcohol 99% 25G	459-56-3	46.4

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243720-500G	4-Fluorobenzyl alcohol 99% 500G	459-56-3	736
243725-1G	Boc-O-2,6-dichlorobenzyl-D-tyrosine 99% 1G	69541-62-4	57.5
243725-250MG	Boc-O-2,6-dichlorobenzyl-D-tyrosine 99% 250MG	69541-62-4	24.5
243725-25G	Boc-O-2,6-dichlorobenzyl-D-tyrosine 99% 25G	69541-62-4	1224
243725-5G	Boc-O-2,6-dichlorobenzyl-D-tyrosine 99% 5G	69541-62-4	244
243730-1G	(2S)-Methylglycidate 98% 1G	118712-39-3	88.4
243730-250MG	(2S)-Methylglycidate 98% 250MG	118712-39-3	26.8
243730-25G	(2S)-Methylglycidate 98% 25G	118712-39-3	1524
243730-5G	(2S)-Methylglycidate 98% 5G	118712-39-3	356
243735-1KG	Gallic acid anhydrous 98% 1KG	149-91-7	252
243735-250G	Gallic acid anhydrous 98% 250G	149-91-7	128
243740-1G	Z-L-glutamic acid ?-methyl ester a-N-hydroxysuccinimide ester 99% 1G	39538-31-3	95.4
243740-250MG	Z-L-glutamic acid ?-methyl ester a-N-hydroxysuccinimide ester 99% 250MG	39538-31-3	26.8
243740-25G	Z-L-glutamic acid ?-methyl ester a-N-hydroxysuccinimide ester 99% 25G	39538-31-3	1512
243740-5G	Z-L-glutamic acid ?-methyl ester a-N-hydroxysuccinimide ester 99% 5G	39538-31-3	352
243745-100G	4-Methylbenzyl alcohol 99% 100G	589-18-4	176
243745-25G	4-Methylbenzyl alcohol 99% 25G	589-18-4	57.8
243745-500G	4-Methylbenzyl alcohol 99% 500G	589-18-4	685
243750-100G	Na-(Benzyloxycarbonyloxy)succinimide 99% 100G	13139-17-8	145
243750-25G	Na-(Benzyloxycarbonyloxy)succinimide 99% 25G	13139-17-8	35.3
243750-500G	Na-(Benzyloxycarbonyloxy)succinimide 99% 500G	13139-17-8	575
243755-100G	Fmoc-L-proline 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 100G		1205

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243755-1G	Fmoc-L-proline 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 1G		24.5
243755-25G	Fmoc-L-proline 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 25G		325
243755-5G	Fmoc-L-proline 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 5G		85.3
243760-100G	DL-Tryptophan 98% 100G	54-12-6	195
243760-25G	DL-Tryptophan 98% 25G	54-12-6	53.8
243760-500G	DL-Tryptophan 98% 500G	54-12-6	874
243770-100G	D-Phenylalanine ethyl ester hydrochloride 99% 100G	63060-94-6	1905
243770-1G	D-Phenylalanine ethyl ester hydrochloride 99% 1G	63060-94-6	35.2
243770-25G	D-Phenylalanine ethyl ester hydrochloride 99% 25G	63060-94-6	505
243770-5G	D-Phenylalanine ethyl ester hydrochloride 99% 5G	63060-94-6	105
243805-100G	N-O-Bis-Boc-L-tyrosine 99% 100G	20866-48-2	1854
243805-1G	N-O-Bis-Boc-L-tyrosine 99% 1G	20866-48-2	36.5
243805-25G	N-O-Bis-Boc-L-tyrosine 99% 25G	20866-48-2	515
243805-5G	N-O-Bis-Boc-L-tyrosine 99% 5G	20866-48-2	135
243810-100G	1,3-Diisopropyl-2-thiourea 99% 100G		125
243810-25G	1,3-Diisopropyl-2-thiourea 99% 25G		65.6
243815-1G	4-Pyrrolidin-1-yl-methyl-phenylamine dihydrochloride 95% 1G	866954-94-1	105
243815-250MG	4-Pyrrolidin-1-yl-methyl-phenylamine dihydrochloride 95% 250MG	866954-94-1	32.4
243815-25G	4-Pyrrolidin-1-yl-methyl-phenylamine dihydrochloride 95% 25G	866954-94-1	1948
243815-5G	4-Pyrrolidin-1-yl-methyl-phenylamine dihydrochloride 95% 5G	866954-94-1	452
243825-100G	Capso 99% 100G	73463-39-5	71.2
243825-25G	Capso 99% 25G	73463-39-5	34.2

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243825-500G	Capso 99% 500G	73463-39-5	272
243835-100G	3-Bromopropionic acid 98% 100G	590-92-1	72
243835-500G	3-Bromopropionic acid 98% 500G	590-92-1	325
243840-1G	3-(2-Furyl)benzaldehyde 95% 1G	85553-52-2	86.4
243840-250MG	3-(2-Furyl)benzaldehyde 95% 250MG	85553-52-2	32.6
243840-25G	3-(2-Furyl)benzaldehyde 95% 25G	85553-52-2	1264
243840-5G	3-(2-Furyl)benzaldehyde 95% 5G	85553-52-2	280
243850-1G	6-Bromo-3,4-dihydro-2H-isoquinolin-1-one 98% 1G	147497-32-3	105
243850-250MG	6-Bromo-3,4-dihydro-2H-isoquinolin-1-one 98% 250MG	147497-32-3	32.5
243850-25G	6-Bromo-3,4-dihydro-2H-isoquinolin-1-one 98% 25G	147497-32-3	1984
243850-5G	6-Bromo-3,4-dihydro-2H-isoquinolin-1-one 98% 5G	147497-32-3	452
243880-100G	Rink amide AM resin(0.7-1.0 meq/g- 100-200 mesh) 100G	183599-10-2	2705
243880-1G	Rink amide AM resin(0.7-1.0 meq/g- 100-200 mesh) 1G	183599-10-2	45.3
243880-25G	Rink amide AM resin(0.7-1.0 meq/g- 100-200 mesh) 25G	183599-10-2	695
243880-5G	Rink amide AM resin(0.7-1.0 meq/g- 100-200 mesh) 5G	183599-10-2	165
243885-100G	Cefoperazone sodium salt 100G	62893-20-3	2425
243885-1G	Cefoperazone sodium salt 1G	62893-20-3	54.2
243885-25G	Cefoperazone sodium salt 25G	62893-20-3	605
243885-5G	Cefoperazone sodium salt 5G	62893-20-3	153
243895-100G	Methyl 3-iodo-4-methoxybenzoate 99% 100G	35387-93-0	1535
243895-1G	Methyl 3-iodo-4-methoxybenzoate 99% 1G	35387-93-0	25.2
243895-25G	Methyl 3-iodo-4-methoxybenzoate 99% 25G	35387-93-0	405

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243895-5G	Methyl 3-iodo-4-methoxybenzoate 99% 5G	35387-93-0	105
243900-25G	Di-tert-butyl azodicarboxylate 99% 25G		125
243900-5G	Di-tert-butyl azodicarboxylate 99% 5G		42.5
243905-1G	S-Adenosyl-L-methionine disulfate tosylate 95% 1G		65.2
243905-25G	S-Adenosyl-L-methionine disulfate tosylate 95% 25G		345
243910-100G	L-Proline tert-butyl ester 98% 100G	2812-46-6	1605
243910-1G	L-Proline tert-butyl ester 98% 1G	2812-46-6	45.2
243910-25G	L-Proline tert-butyl ester 98% 25G	2812-46-6	435
243910-5G	L-Proline tert-butyl ester 98% 5G	2812-46-6	109
243915-100G	5-Fluoronicotinic acid 98% 100G	402-66-4	535
243915-1G	5-Fluoronicotinic acid 98% 1G	402-66-4	10.5
243915-25G	5-Fluoronicotinic acid 98% 25G	402-66-4	165
243915-5G	5-Fluoronicotinic acid 98% 5G	402-66-4	45.3
243920-1G	Piperazine trityl resin(0.3-0.8 meq/g, 200-400 mesh) 1G		126
243920-250MG	Piperazine trityl resin(0.3-0.8 meq/g, 200-400 mesh) 250MG		35.2
243920-25G	Piperazine trityl resin(0.3-0.8 meq/g, 200-400 mesh) 25G		2360
243920-5G	Piperazine trityl resin(0.3-0.8 meq/g, 200-400 mesh) 5G		524
243935-100G	Tetrazolium blue chloride 98% 100G	1871-22-3	1985
243935-1G	Tetrazolium blue chloride 98% 1G	1871-22-3	45.2
243935-25G	Tetrazolium blue chloride 98% 25G	1871-22-3	525
243935-5G	Tetrazolium blue chloride 98% 5G	1871-22-3	125
243955-100G	D-Threonine methyl ester hydrochloride 98% 100G	60538-15-0	2435

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243955-1G	D-Threonine methyl ester hydrochloride 98% 1G	60538-15-0	35.3
243955-25G	D-Threonine methyl ester hydrochloride 98% 25G	60538-15-0	675
243955-5G	D-Threonine methyl ester hydrochloride 98% 5G	60538-15-0	154
243960-100G	S-4-Methylbenzyl-L-cysteine 100G	42294-52-0	326
243960-25G	S-4-Methylbenzyl-L-cysteine 25G	42294-52-0	94.3
243960-5G	S-4-Methylbenzyl-L-cysteine 5G	42294-52-0	63.2
243965-1G	Fmoc-S-xanthyl-L-cysteine 98% 1G	186829-25-4	352
243965-250MG	Fmoc-S-xanthyl-L-cysteine 98% 250MG	186829-25-4	114
243965-5G	Fmoc-S-xanthyl-L-cysteine 98% 5G	186829-25-4	1424
243970-100G	Fmoc-L-glutamic acid ?-cyclohexyl ester 99% 100G	150047-85-1	2575
243970-1G	Fmoc-L-glutamic acid ?-cyclohexyl ester 99% 1G	150047-85-1	45.3
243970-25G	Fmoc-L-glutamic acid ?-cyclohexyl ester 99% 25G	150047-85-1	725
243970-5G	Fmoc-L-glutamic acid ?-cyclohexyl ester 99% 5G	150047-85-1	165
243975-1G	1-Bromo-2-iodo-4-methylbenzene 97% 1G	858841-53-9	65.9
243975-250MG	1-Bromo-2-iodo-4-methylbenzene 97% 250MG	858841-53-9	26.8
243975-25G	1-Bromo-2-iodo-4-methylbenzene 97% 25G	858841-53-9	1204
243975-5G	1-Bromo-2-iodo-4-methylbenzene 97% 5G	858841-53-9	264
243980-1L	Trimethoxymethylsilane 99% 1L	1185-55-3	142
243980-250ML	Trimethoxymethylsilane 99% 250ML	1185-55-3	72.4
243980-500ML	Trimethoxymethylsilane 99% 500ML	1185-55-3	95.2
243995-100G	2-5-Diiodopyridine 95% 100G	116195-81-4	3845
243995-1G	2-5-Diiodopyridine 95% 1G	116195-81-4	45.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
243995-25G	2-5-Diiodopyridine 95% 25G	116195-81-4	1005
243995-5G	2-5-Diiodopyridine 95% 5G	116195-81-4	225
244000-1G	Fmoc-L-aspartic acid a-allyl ester 98% 1G	144120-53-6	107
244000-250MG	Fmoc-L-aspartic acid a-allyl ester 98% 250MG	144120-53-6	35.2
244000-25G	Fmoc-L-aspartic acid a-allyl ester 98% 25G	144120-53-6	1996
244000-5G	Fmoc-L-aspartic acid a-allyl ester 98% 5G	144120-53-6	444
244005-25G	Amygdalinfrom apricot kernels, = 99% 25G		309
244005-5G	Amygdalinfrom apricot kernels, = 99% 5G		77.2
244010-1G	7-Nitroindole-3-carboxaldehyde 95% 1G	10553-14-7	111
244010-250MG	7-Nitroindole-3-carboxaldehyde 95% 250MG	10553-14-7	32.5
244010-25G	7-Nitroindole-3-carboxaldehyde 95% 25G	10553-14-7	1872
244010-5G	7-Nitroindole-3-carboxaldehyde 95% 5G	10553-14-7	436
244020-100G	Naphthol Green B 100G	19381-50-1	55.4
244020-500G	Naphthol Green B 500G	19381-50-1	174
244025-100G	Benzyltriethylammonium bromide 99% 100G	5197-95-5	145
244025-25G	Benzyltriethylammonium bromide 99% 25G	5197-95-5	46.5
244025-500G	Benzyltriethylammonium bromide 99% 500G	5197-95-5	652
244035-1G	5-(4-Nitrophenyl)-1H-tetrazole 98% 1G	16687-60-8	69.5
244035-250MG	5-(4-Nitrophenyl)-1H-tetrazole 98% 250MG	16687-60-8	26.5
244035-25G	5-(4-Nitrophenyl)-1H-tetrazole 98% 25G	16687-60-8	1424
244035-5G	5-(4-Nitrophenyl)-1H-tetrazole 98% 5G	16687-60-8	314
244050-1G	Z-L-phenylglycine N-hydroxysuccinimide ester 98% 1G	146118-22-1	75.3

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244050-250MG	Z-L-phenylglycine N-hydroxysuccinimide ester 98% 250MG	146118-22-1	24.5
244050-25G	Z-L-phenylglycine N-hydroxysuccinimide ester 98% 25G	146118-22-1	1332
244050-5G	Z-L-phenylglycine N-hydroxysuccinimide ester 98% 5G	146118-22-1	296
244055-100G	6-Chloroindole 99% 100G	17422-33-2	275
244055-25G	6-Chloroindole 99% 25G	17422-33-2	96.4
244055-5G	6-Chloroindole 99% 5G	17422-33-2	56.4
244060-1KG	Ethylenediaminetetraacetic acid tetrasodium salt hydrate 99.5% 1KG	10378-23-1	99.5
244060-2.5KG	Ethylenediaminetetraacetic acid tetrasodium salt hydrate 99.5% 2.5KG	10378-23-1	282
244060-500G	Ethylenediaminetetraacetic acid tetrasodium salt hydrate 99.5% 500G	10378-23-1	65.4
244065-100G	4-Dimethylaminoazobenzene 99% 100G	60-11-7	145
244065-25G	4-Dimethylaminoazobenzene 99% 25G	60-11-7	65.3
244065-500G	4-Dimethylaminoazobenzene 99% 500G	60-11-7	574
244070-100G	Methylene Blue Trihydrate 98% 100G	7220-79-3	59.5
244070-250G	Methylene Blue Trihydrate 98% 250G	7220-79-3	132
244070-500G	Methylene Blue Trihydrate 98% 500G	7220-79-3	282
244080-100G	Fmoc-D-aspartic acid b-tert-butyl ester 99.8% 100G	112883-39-3	2035
244080-1G	Fmoc-D-aspartic acid b-tert-butyl ester 99.8% 1G	112883-39-3	24.5
244080-25G	Fmoc-D-aspartic acid b-tert-butyl ester 99.8% 25G	112883-39-3	565
244080-5G	Fmoc-D-aspartic acid b-tert-butyl ester 99.8% 5G	112883-39-3	125
244110-1G	Boc-O-benzyl-D-threoninol 99% 1G	168034-31-9	125
244110-250MG	Boc-O-benzyl-D-threoninol 99% 250MG	168034-31-9	35.2
244110-25G	Boc-O-benzyl-D-threoninol 99% 25G	168034-31-9	2016

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244110-5G	Boc-O-benzyl-D-threoninol 99% 5G	168034-31-9	504
244115-25G	1-(2-cyanoethyl)-2-methylimidazole 25G		45.2
244115-5G	1-(2-cyanoethyl)-2-methylimidazole 5G		29.5
244130-1G	Z-D-2-cyclohexylglycine 98% 1G	69901-85-5	73.4
244130-250MG	Z-D-2-cyclohexylglycine 98% 250MG	69901-85-5	26.5
244130-25G	Z-D-2-cyclohexylglycine 98% 25G	69901-85-5	1368
244130-5G	Z-D-2-cyclohexylglycine 98% 5G	69901-85-5	304
244145-1G	3-(2-Hydroxy-5-methylphenyl)pyrazole 99% 1G	57148-86-4	71.8
244145-250MG	3-(2-Hydroxy-5-methylphenyl)pyrazole 99% 250MG	57148-86-4	32.7
244145-25G	3-(2-Hydroxy-5-methylphenyl)pyrazole 99% 25G	57148-86-4	1284
244145-5G	3-(2-Hydroxy-5-methylphenyl)pyrazole 99% 5G	57148-86-4	284
244150-1G	7-Fluorooxindole 99.5% 1G	71294-03-6	62.5
244150-250MG	7-Fluorooxindole 99.5% 250MG	71294-03-6	26.8
244150-25G	7-Fluorooxindole 99.5% 25G	71294-03-6	996
244150-5G	7-Fluorooxindole 99.5% 5G	71294-03-6	240
244155-100G	Na-Boc-L-asparagine 98.5% 100G	7536-55-2	198
244155-25G	Na-Boc-L-asparagine 98.5% 25G	7536-55-2	56.2
244155-500G	Na-Boc-L-asparagine 98.5% 500G	7536-55-2	891
244175-100G	4-Amino-1H-pyrazole 97% 100G	28466-26-4	2515
244175-1G	4-Amino-1H-pyrazole 97% 1G	28466-26-4	45.2
244175-25G	4-Amino-1H-pyrazole 97% 25G	28466-26-4	652
244175-5G	4-Amino-1H-pyrazole 97% 5G	28466-26-4	145

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
244185-100G	2-Chloro-3-formyl-6-methoxyquinoline 98% 100G	73568-29-3	3500
244185-1G	2-Chloro-3-formyl-6-methoxyquinoline 98% 1G	73568-29-3	45.2
244185-25G	2-Chloro-3-formyl-6-methoxyquinoline 98% 25G	73568-29-3	995
244185-5G	2-Chloro-3-formyl-6-methoxyquinoline 98% 5G	73568-29-3	225
244195-100G	4-Bromophenetole 99% 100G	588-96-5	78.6
244195-25G	4-Bromophenetole 99% 25G	588-96-5	41.5
244195-500G	4-Bromophenetole 99% 500G	588-96-5	353
244210-1G	Fmoc-4-bromo-D-phenylalanine 99% 1G	198545-76-5	64.5
244210-250MG	Fmoc-4-bromo-D-phenylalanine 99% 250MG	198545-76-5	24.5
244210-25G	Fmoc-4-bromo-D-phenylalanine 99% 25G	198545-76-5	1188
244210-5G	Fmoc-4-bromo-D-phenylalanine 99% 5G	198545-76-5	264
244215-1KG	Adipic acid 99.7% 1KG	124-04-9	98.5
244215-2.5KG	Adipic acid 99.7% 2.5KG	124-04-9	175
244215-500G	Adipic acid 99.7% 500G	124-04-9	54.5
244225-1G	3-Amino-2-chlorobenzoic acid 97% 1G	108679-71-6	86.5
244225-250MG	3-Amino-2-chlorobenzoic acid 97% 250MG	108679-71-6	35.6
244225-25G	3-Amino-2-chlorobenzoic acid 97% 25G	108679-71-6	1284
244225-5G	3-Amino-2-chlorobenzoic acid 97% 5G	108679-71-6	284
244230-250G	N,N,N',N'-Tetraacetylethylenediamine 90% 250G	10543-57-4	176
244230-500G	N,N,N',N'-Tetraacetylethylenediamine 90% 500G	10543-57-4	325
244230-50G	N,N,N',N'-Tetraacetylethylenediamine 90% 50G	10543-57-4	57.5
244235-100G	Ethyl O-(2-mesitylenesulfonyl)acethydroxamate 99% 100G	38202-27-6	1945

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244235-1G	Ethyl O-(2-mesitylenesulfonyl)acethydroxamate 99% 1G	38202-27-6	35.2
244235-25G	Ethyl O-(2-mesitylenesulfonyl)acethydroxamate 99% 25G	38202-27-6	505
244235-5G	Ethyl O-(2-mesitylenesulfonyl)acethydroxamate 99% 5G	38202-27-6	125
244250-100G	Light green SF yellowish 70% 100G		178
244250-25G	Light green SF yellowish 70% 25G		65.2
244255-100G	6-Amino-1-tetralone 99% 100G	3470-53-9	1625
244255-1G	6-Amino-1-tetralone 99% 1G	3470-53-9	24.5
244255-25G	6-Amino-1-tetralone 99% 25G	3470-53-9	425
244255-5G	6-Amino-1-tetralone 99% 5G	3470-53-9	105
244270-100G	Z-Nw-nitro-D-arginine 98% 100G	2279-08-5	2250
244270-1G	Z-Nw-nitro-D-arginine 98% 1G	2279-08-5	28.5
244270-25G	Z-Nw-nitro-D-arginine 98% 25G	2279-08-5	585
244270-5G	Z-Nw-nitro-D-arginine 98% 5G	2279-08-5	135
244285-1G	Fmoc-4-chloro-D-phenylalanine 98% 1G	142994-19-2	32.8
244285-250MG	Fmoc-4-chloro-D-phenylalanine 98% 250MG	142994-19-2	26.8
244285-25G	Fmoc-4-chloro-D-phenylalanine 98% 25G	142994-19-2	624
244285-5G	Fmoc-4-chloro-D-phenylalanine 98% 5G	142994-19-2	136
244290-1G	Gentamicin sulfate 1G	1405-41-0	32
244290-25G	Gentamicin sulfate 25G	1405-41-0	502
244290-5G	Gentamicin sulfate 5G	1405-41-0	145
244300-1G	4-(4-Fluorobenzyl)Piperidine Hydrochloride 99% 1G	193357-52-7	93.8
244300-250MG	4-(4-Fluorobenzyl)Piperidine Hydrochloride 99% 250MG	193357-52-7	32.6

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244300-25G	4-(4-Fluorobenzyl)Piperidine Hydrochloride 99% 25G	193357-52-7	1136
244300-5G	4-(4-Fluorobenzyl)Piperidine Hydrochloride 99% 5G	193357-52-7	252
244310-100G	2-Methoxybenzyl alcohol 99% 100G		144
244310-25G	2-Methoxybenzyl alcohol 99% 25G		61.5
244315-1G	3-(2'-Pyridyl)-DL-alanine 99% 1G	17407-44-2	125
244315-250MG	3-(2'-Pyridyl)-DL-alanine 99% 250MG	17407-44-2	32.5
244315-25G	3-(2'-Pyridyl)-DL-alanine 99% 25G	17407-44-2	2356
244315-5G	3-(2'-Pyridyl)-DL-alanine 99% 5G	17407-44-2	524
244320-1G	3-Amino-4-methoxypyridine 97% 1G	33631-09-3	133
244320-250MG	3-Amino-4-methoxypyridine 97% 250MG	33631-09-3	45.6
244320-25G	3-Amino-4-methoxypyridine 97% 25G	33631-09-3	1984
244320-5G	3-Amino-4-methoxypyridine 97% 5G	33631-09-3	464
244330-1G	Z-N-methyl-D-valine 98% 1G	53978-73-7	125
244330-250MG	Z-N-methyl-D-valine 98% 250MG	53978-73-7	32.5
244330-25G	Z-N-methyl-D-valine 98% 25G	53978-73-7	2144
244330-5G	Z-N-methyl-D-valine 98% 5G	53978-73-7	532
244335-100G	5-Bromo-3-chloro-2-pyridinone 98% 100G	58236-70-7	2185
244335-1G	5-Bromo-3-chloro-2-pyridinone 98% 1G	58236-70-7	35.2
244335-25G	5-Bromo-3-chloro-2-pyridinone 98% 25G	58236-70-7	565
244335-5G	5-Bromo-3-chloro-2-pyridinone 98% 5G	58236-70-7	135
244340-1G	N-Methyl-L-Leucine benzyl ester 4-toluenesulfonate salt 99% 1G	42807-66-9	133
244340-250MG	N-Methyl-L-Leucine benzyl ester 4-toluenesulfonate salt 99% 250MG	42807-66-9	35.3

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244340-25G	N-Methyl-L-Leucine benzyl ester 4-toluenesulfonate salt 99% 25G	42807-66-9	2616
244340-5G	N-Methyl-L-Leucine benzyl ester 4-toluenesulfonate salt 99% 5G	42807-66-9	604
244365-100G	2,2',6,6'-Tetrabromo bisphenol a 99% 100G	79-94-7	45.4
244365-500G	2,2',6,6'-Tetrabromo bisphenol a 99% 500G	79-94-7	85.6
244370-100G	4-Iodo-L-phenylalanine 97% 100G	24250-85-9	1705
244370-1G	4-Iodo-L-phenylalanine 97% 1G	24250-85-9	45.2
244370-25G	4-Iodo-L-phenylalanine 97% 25G	24250-85-9	475
244370-5G	4-Iodo-L-phenylalanine 97% 5G	24250-85-9	118
244385-100G	3-Iodo-L-tyrosine 99.7% 100G	70-78-0	2065
244385-1G	3-Iodo-L-tyrosine 99.7% 1G	70-78-0	45.3
244385-25G	3-Iodo-L-tyrosine 99.7% 25G	70-78-0	535
244385-5G	3-Iodo-L-tyrosine 99.7% 5G	70-78-0	145
244390-100G	4,4'-Dihydroxybenzophenone 99% 100G	611-99-4	253
244390-25G	4,4'-Dihydroxybenzophenone 99% 25G	611-99-4	78.5
244390-500G	4,4'-Dihydroxybenzophenone 99% 500G	611-99-4	998
244395-1G	Gly-Ile-OH 98% 1G	19461-38-2	126
244395-250MG	Gly-Ile-OH 98% 250MG	19461-38-2	35.2
244395-25G	Gly-Ile-OH 98% 25G	19461-38-2	2156
244395-5G	Gly-Ile-OH 98% 5G	19461-38-2	524
244400-100G	n-Octyltrimethylammonium chloride 99% 100G	10108-86-8	275
244400-25G	n-Octyltrimethylammonium chloride 99% 25G	10108-86-8	125
244400-5G	n-Octyltrimethylammonium chloride 99% 5G	10108-86-8	56.4

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244410-1G	L-Isoleucine-2-chlorotrityl resin (0.3 - 1.0 meq/g, 200 - 400 mesh) 1G		105
244410-250MG	L-Isoleucine-2-chlorotrityl resin (0.3 - 1.0 meq/g, 200 - 400 mesh) 250MG		28.5
244410-25G	L-Isoleucine-2-chlorotrityl resin (0.3 - 1.0 meq/g, 200 - 400 mesh) 25G		1784
244410-5G	L-Isoleucine-2-chlorotrityl resin (0.3 - 1.0 meq/g, 200 - 400 mesh) 5G		396
244425-25G	4-Hydroxy-3-nitroacetophenone 99.5% 25G		342
244425-5G	4-Hydroxy-3-nitroacetophenone 99.5% 5G		92.7
244430-1G	Boc-S-4-methoxybenzyl-D-cysteine 98% 1G	58290-35-0	113
244430-250MG	Boc-S-4-methoxybenzyl-D-cysteine 98% 250MG	58290-35-0	32.3
244430-25G	Boc-S-4-methoxybenzyl-D-cysteine 98% 25G	58290-35-0	1796
244430-5G	Boc-S-4-methoxybenzyl-D-cysteine 98% 5G	58290-35-0	396
244435-1G	4-Methyl-6-phenylpyrimidin-2-amine 98% 1G	15755-15-4	92.5
244435-250MG	4-Methyl-6-phenylpyrimidin-2-amine 98% 250MG	15755-15-4	35.6
244435-25G	4-Methyl-6-phenylpyrimidin-2-amine 98% 25G	15755-15-4	1632
244435-5G	4-Methyl-6-phenylpyrimidin-2-amine 98% 5G	15755-15-4	328
244440-100G	4-tert-Butylbenzoic acid methyl ester 99% 100G	26537-19-9	52.4
244440-500G	4-tert-Butylbenzoic acid methyl ester 99% 500G	26537-19-9	125
244450-25G	(-)-Tri-O-acetyl-D-glucal 99% 25G		81.2
244450-5G	(-)-Tri-O-acetyl-D-glucal 99% 5G		32.1
244455-1G	Boc-3-bromo-D-phenylalanine 98% 1G	261360-77-4	105
244455-250MG	Boc-3-bromo-D-phenylalanine 98% 250MG	261360-77-4	24.5
244455-25G	Boc-3-bromo-D-phenylalanine 98% 25G	261360-77-4	1548
244455-5G	Boc-3-bromo-D-phenylalanine 98% 5G	261360-77-4	344

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244495-1G	4-(4-Chlorophenyl)-5-methylthiazol-2-amine 97% 1G	82632-77-7	102
244495-250MG	4-(4-Chlorophenyl)-5-methylthiazol-2-amine 97% 250MG	82632-77-7	32.6
244495-25G	4-(4-Chlorophenyl)-5-methylthiazol-2-amine 97% 25G	82632-77-7	1908
244495-5G	4-(4-Chlorophenyl)-5-methylthiazol-2-amine 97% 5G	82632-77-7	424
244500-1G	Fmoc-3-methyl-L-phenylalanine 97% 1G	211637-74-0/ 352351-	164
244500-250MG	Fmoc-3-methyl-L-phenylalanine 97% 250MG	211637-74-0/ 352351-	45.2
244500-25G	Fmoc-3-methyl-L-phenylalanine 97% 25G	211637-74-0/ 352351-	2864
244500-5G	Fmoc-3-methyl-L-phenylalanine 97% 5G	211637-74-0/ 352351-	732
244505-1G	3-Hydroxy-2-iodo-6-methylpyridine 99% 1G	23003-30-7	126
244505-250MG	3-Hydroxy-2-iodo-6-methylpyridine 99% 250MG	23003-30-7	32.8
244505-25G	3-Hydroxy-2-iodo-6-methylpyridine 99% 25G	23003-30-7	1984
244505-5G	3-Hydroxy-2-iodo-6-methylpyridine 99% 5G	23003-30-7	464
244540-100G	4-tert-Butylbenzaldehyde 95% 100G		440
244540-25G	4-tert-Butylbenzaldehyde 95% 25G		165
244540-5G	4-tert-Butylbenzaldehyde 95% 5G		38.4
244545-1G	Ne-Fmoc-L-lysine 99% 1G	84624-28-2	76.5
244545-250MG	Ne-Fmoc-L-lysine 99% 250MG	84624-28-2	23.5
244545-25G	Ne-Fmoc-L-lysine 99% 25G	84624-28-2	1332
244545-5G	Ne-Fmoc-L-lysine 99% 5G	84624-28-2	296
244550-1G	Fmoc-O-trityl-D-threonine 98% 1G	682800-84-6	125
244550-250MG	Fmoc-O-trityl-D-threonine 98% 250MG	682800-84-6	32.5
244550-25G	Fmoc-O-trityl-D-threonine 98% 25G	682800-84-6	2072

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244550-5G	Fmoc-O-trityl-D-threonine 98% 5G	682800-84-6	472
244555-1G	Na-Boc-L-ornithine tert-butyl ester hydrochloride 98% 1G	214629-97-7	136
244555-250MG	Na-Boc-L-ornithine tert-butyl ester hydrochloride 98% 250MG	214629-97-7	45.6
244555-25G	Na-Boc-L-ornithine tert-butyl ester hydrochloride 98% 25G	214629-97-7	2540
244555-5G	Na-Boc-L-ornithine tert-butyl ester hydrochloride 98% 5G	214629-97-7	560
244570-100G	Trimethoxyphenylsilane 99% 100G	2996-92-1	96.5
244570-500G	Trimethoxyphenylsilane 99% 500G	2996-92-1	125
244570-50G	Trimethoxyphenylsilane 99% 50G	2996-92-1	72.5
244580-100G	2-Chloro-5-nitropyridine 98% 100G	4548-45-2	241
244580-25G	2-Chloro-5-nitropyridine 98% 25G	4548-45-2	67.5
244580-5G	2-Chloro-5-nitropyridine 98% 5G	4548-45-2	34.5
244585-1G	4,6-Dimethoxysalicylaldehyde 99% 1G	708-76-9	95.3
244585-250MG	4,6-Dimethoxysalicylaldehyde 99% 250MG	708-76-9	26.8
244585-25G	4,6-Dimethoxysalicylaldehyde 99% 25G	708-76-9	1276
244585-5G	4,6-Dimethoxysalicylaldehyde 99% 5G	708-76-9	284
244590-1G	4-Mercaptobutyric acid, technical grade 90% 1G	13095-73-3	125
244590-250MG	4-Mercaptobutyric acid, technical grade 90% 250MG	13095-73-3	36.4
244590-25G	4-Mercaptobutyric acid, technical grade 90% 25G	13095-73-3	2256
244590-5G	4-Mercaptobutyric acid, technical grade 90% 5G	13095-73-3	524
244605-1G	N-Acetylneuraminic acid methyl ester 99% 1G	50998-13-5	94.8
244605-250MG	N-Acetylneuraminic acid methyl ester 99% 250MG	50998-13-5	32.6
244605-25G	N-Acetylneuraminic acid methyl ester 99% 25G	50998-13-5	1204

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244605-5G	N-Acetylneuraminic acid methyl ester 99% 5G	50998-13-5	264
244610-1G	N?-Boc-N?-(2,2,4,6,7-pentamethylchroman-6-sufonyl)-L-arginine 99% 1G	200125-12-8	119
244610-250MG	N?-Boc-N?-(2,2,4,6,7-pentamethylchroman-6-sufonyl)-L-arginine 99% 250MG	200125-12-8	35.2
244610-25G	N?-Boc-N?-(2,2,4,6,7-pentamethylchroman-6-sufonyl)-L-arginine 99% 25G	200125-12-8	2044
244610-5G	N?-Boc-N?-(2,2,4,6,7-pentamethylchroman-6-sufonyl)-L-arginine 99% 5G	200125-12-8	433
244625-100G	Na-Boc-Nim-benzyl-L-histidine 99% 100G	20898-44-6	5125
244625-1G	Na-Boc-Nim-benzyl-L-histidine 99% 1G	20898-44-6	75.3
244625-25G	Na-Boc-Nim-benzyl-L-histidine 99% 25G	20898-44-6	1295
244625-5G	Na-Boc-Nim-benzyl-L-histidine 99% 5G	20898-44-6	285
244635-1G	Fmoc-3-cyano-L-phenylalanine 99% 1G	205526-36-9	115
244635-250MG	Fmoc-3-cyano-L-phenylalanine 99% 250MG	205526-36-9	28.5
244635-25G	Fmoc-3-cyano-L-phenylalanine 99% 25G	205526-36-9	1944
244635-5G	Fmoc-3-cyano-L-phenylalanine 99% 5G	205526-36-9	432
244640-1G	3-Chloro-2-nitropyridine 98% 1G	54231-32-2	61.6
244640-250MG	3-Chloro-2-nitropyridine 98% 250MG	54231-32-2	26.8
244640-25G	3-Chloro-2-nitropyridine 98% 25G	54231-32-2	1144
244640-5G	3-Chloro-2-nitropyridine 98% 5G	54231-32-2	252
244645-1G	Na-Acetyl-Nim-trityl-L-histidine 99% 1G	183498-47-7	125
244645-250MG	Na-Acetyl-Nim-trityl-L-histidine 99% 250MG	183498-47-7	35.2
244645-25G	Na-Acetyl-Nim-trityl-L-histidine 99% 25G	183498-47-7	1892
244645-5G	Na-Acetyl-Nim-trityl-L-histidine 99% 5G	183498-47-7	420
244655-100G	6-Bromo-2-oxindole 99% 100G	99365-40-9	1242

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244655-1G	6-Bromo-2-oxindole 99% 1G	99365-40-9	42.5
244655-25G	6-Bromo-2-oxindole 99% 25G	99365-40-9	345
244655-5G	6-Bromo-2-oxindole 99% 5G	99365-40-9	145
244660-100G	Fmoc-glycine 4-alkoxybenzyl alcohol resin(0.3-0.9 meq/g- 100-200 mesh) 100G		1895
244660-1G	Fmoc-glycine 4-alkoxybenzyl alcohol resin(0.3-0.9 meq/g- 100-200 mesh) 1G		35.2
244660-25G	Fmoc-glycine 4-alkoxybenzyl alcohol resin(0.3-0.9 meq/g- 100-200 mesh) 25G		475
244660-5G	Fmoc-glycine 4-alkoxybenzyl alcohol resin(0.3-0.9 meq/g- 100-200 mesh) 5G		125
244665-1G	5-Methoxyindole-3-acetic acid 99% 1G	3471-31-6	125
244665-250MG	5-Methoxyindole-3-acetic acid 99% 250MG	3471-31-6	34.5
244665-25G	5-Methoxyindole-3-acetic acid 99% 25G	3471-31-6	2024
244665-5G	5-Methoxyindole-3-acetic acid 99% 5G	3471-31-6	472
244670-1G	2',2'-Difluoro-2'-deoxycytidine 99% 1G	103882-84-4	106
244670-250MG	2',2'-Difluoro-2'-deoxycytidine 99% 250MG	103882-84-4	32.6
244670-25G	2',2'-Difluoro-2'-deoxycytidine 99% 25G	103882-84-4	1764
244670-5G	2',2'-Difluoro-2'-deoxycytidine 99% 5G	103882-84-4	392
244680-1G	Na-Z-Nd-Boc-D-ornithine 99.9% 1G	98264-52-9	92.5
244680-250MG	Na-Z-Nd-Boc-D-ornithine 99.9% 250MG	98264-52-9	26.8
244680-25G	Na-Z-Nd-Boc-D-ornithine 99.9% 25G	98264-52-9	1724
244680-5G	Na-Z-Nd-Boc-D-ornithine 99.9% 5G	98264-52-9	404
244690-1G	2-(Boc-Aminomethyl)pyrrolidine 98% 1G	149649-58-1	105
244690-250MG	2-(Boc-Aminomethyl)pyrrolidine 98% 250MG	149649-58-1	32.5
244690-25G	2-(Boc-Aminomethyl)pyrrolidine 98% 25G	149649-58-1	2064

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244690-5G	2-(Boc-Aminomethyl)pyrrolidine 98% 5G	149649-58-1	472
244695-250G	Dimethoxydiphenylsilane 98% 250G	6843-66-9	138
244695-500G	Dimethoxydiphenylsilane 98% 500G	6843-66-9	274
244695-50G	Dimethoxydiphenylsilane 98% 50G	6843-66-9	64.5
244700-250G	5-Bromo-2-hydroxybenzoic acid 90% 250G	89-55-4	205
244700-500G	5-Bromo-2-hydroxybenzoic acid 90% 500G	89-55-4	369
244700-50G	5-Bromo-2-hydroxybenzoic acid 90% 50G	89-55-4	45.6
244710-100G	2-Amino-5-trifluoromethyl-1-3-4-thiadiazole 99% 100G	10444-89-0	1725
244710-1G	2-Amino-5-trifluoromethyl-1-3-4-thiadiazole 99% 1G	10444-89-0	20.5
244710-25G	2-Amino-5-trifluoromethyl-1-3-4-thiadiazole 99% 25G	10444-89-0	445
244710-5G	2-Amino-5-trifluoromethyl-1-3-4-thiadiazole 99% 5G	10444-89-0	105
244720-25G	3,4,5-Trimethoxybenzyl alcohol 98% 25G		56.6
244720-50G	3,4,5-Trimethoxybenzyl alcohol 98% 50G		103
244735-1G	Na-Z-D-2,3-diaminopropionic acid 99% 1G	62234-37-1	115
244735-250MG	Na-Z-D-2,3-diaminopropionic acid 99% 250MG	62234-37-1	26.8
244735-25G	Na-Z-D-2,3-diaminopropionic acid 99% 25G	62234-37-1	1984
244735-5G	Na-Z-D-2,3-diaminopropionic acid 99% 5G	62234-37-1	464
244745-100G	Boc-D-aspartic acid ?-benzyl ester 98% 100G	51186-58-4	2085
244745-1G	Boc-D-aspartic acid ?-benzyl ester 98% 1G	51186-58-4	23.5
244745-25G	Boc-D-aspartic acid ?-benzyl ester 98% 25G	51186-58-4	525
244745-5G	Boc-D-aspartic acid ?-benzyl ester 98% 5G	51186-58-4	105
244750-1G	Boc-O-acetyl-L-tyrosine 99% 1G	80971-82-0	109

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244750-250MG	Boc-O-acetyl-L-tyrosine 99% 250MG	80971-82-0	35.6
244750-25G	Boc-O-acetyl-L-tyrosine 99% 25G	80971-82-0	1804
244750-5G	Boc-O-acetyl-L-tyrosine 99% 5G	80971-82-0	400
244765-1G	1-(4-Bromophenyl)-1H-pyrazole 99% 1G	13788-92-6	105
244765-250MG	1-(4-Bromophenyl)-1H-pyrazole 99% 250MG	13788-92-6	32.5
244765-25G	1-(4-Bromophenyl)-1H-pyrazole 99% 25G	13788-92-6	1764
244765-5G	1-(4-Bromophenyl)-1H-pyrazole 99% 5G	13788-92-6	392
244770-1G	6-(4-Fluorophenyl)pyrimidine-2,4-diamine 95% 1G	175137-25-4	115
244770-250MG	6-(4-Fluorophenyl)pyrimidine-2,4-diamine 95% 250MG	175137-25-4	32.6
244770-25G	6-(4-Fluorophenyl)pyrimidine-2,4-diamine 95% 25G	175137-25-4	1944
244770-5G	6-(4-Fluorophenyl)pyrimidine-2,4-diamine 95% 5G	175137-25-4	432
244775-1G	Z-D-alanine amide 98% 1G	151378-81-3	85.6
244775-250MG	Z-D-alanine amide 98% 250MG	151378-81-3	24.5
244775-25G	Z-D-alanine amide 98% 25G	151378-81-3	1456
244775-5G	Z-D-alanine amide 98% 5G	151378-81-3	324
244780-1G	Fmoc-2-methyl-L-phenylalanine 98% 1G	211637-75-1	105
244780-250MG	Fmoc-2-methyl-L-phenylalanine 98% 250MG	211637-75-1	26.8
244780-25G	Fmoc-2-methyl-L-phenylalanine 98% 25G	211637-75-1	1536
244780-5G	Fmoc-2-methyl-L-phenylalanine 98% 5G	211637-75-1	364
244785-100G	3-Bromo-5-iodopyridine 98% 100G	233770-01-9	1505
244785-1G	3-Bromo-5-iodopyridine 98% 1G	233770-01-9	28.5
244785-25G	3-Bromo-5-iodopyridine 98% 25G	233770-01-9	415

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244785-5G	3-Bromo-5-iodopyridine 98% 5G	233770-01-9	125
244790-1G	Boc-N-methyl-O-benzyl-L-tyrosine 98% 1G	64263-81-6	85.3
244790-250MG	Boc-N-methyl-O-benzyl-L-tyrosine 98% 250MG	64263-81-6	32.5
244790-25G	Boc-N-methyl-O-benzyl-L-tyrosine 98% 25G	64263-81-6	1872
244790-5G	Boc-N-methyl-O-benzyl-L-tyrosine 98% 5G	64263-81-6	416
244805-100G	2,4-Diamino-6-methyl-1,3,5-triazine 99% 100G	542-02-9	52
244805-500G	2,4-Diamino-6-methyl-1,3,5-triazine 99% 500G	542-02-9	136
244815-1G	(S)-3-Amino-3-phenylpropionic acid 99% 1G	40856-44-8	26.8
244815-250MG	(S)-3-Amino-3-phenylpropionic acid 99% 250MG	40856-44-8	16.5
244815-25G	(S)-3-Amino-3-phenylpropionic acid 99% 25G	40856-44-8	484
244815-5G	(S)-3-Amino-3-phenylpropionic acid 99% 5G	40856-44-8	118
244825-100G	3-Morpholinophenol 97% 100G	27292-49-5	2095
244825-1G	3-Morpholinophenol 97% 1G	27292-49-5	38.5
244825-25G	3-Morpholinophenol 97% 25G	27292-49-5	531
244825-5G	3-Morpholinophenol 97% 5G	27292-49-5	125
244840-100G	2-Bromo-3-fluoro-6-methylpyridine 98% 100G	374633-36-0	1565
244840-1G	2-Bromo-3-fluoro-6-methylpyridine 98% 1G	374633-36-0	35.2
244840-25G	2-Bromo-3-fluoro-6-methylpyridine 98% 25G	374633-36-0	425
244840-5G	2-Bromo-3-fluoro-6-methylpyridine 98% 5G	374633-36-0	105
244845-1G	Fmoc-L-glutamic acid g-tert-butyl ester a-amide 99% 1G	104090-92-8	109
244845-250MG	Fmoc-L-glutamic acid g-tert-butyl ester a-amide 99% 250MG	104090-92-8	35.2
244845-25G	Fmoc-L-glutamic acid g-tert-butyl ester a-amide 99% 25G	104090-92-8	1756

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244845-5G	Fmoc-L-glutamic acid g-tert-butyl ester a-amide 99% 5G	104090-92-8	432
244850-100G	Spermine tetrahydrochloride 99% 100G	306-67-2	2615
244850-1G	Spermine tetrahydrochloride 99% 1G	306-67-2	35.2
244850-25G	Spermine tetrahydrochloride 99% 25G	306-67-2	675
244850-5G	Spermine tetrahydrochloride 99% 5G	306-67-2	153
244870-1G	6-Methyl-3-pyridinecarboxylic acid hydrazide 98% 1G	197079-25-7	115
244870-250MG	6-Methyl-3-pyridinecarboxylic acid hydrazide 98% 250MG	197079-25-7	28.6
244870-25G	6-Methyl-3-pyridinecarboxylic acid hydrazide 98% 25G	197079-25-7	1648
244870-5G	6-Methyl-3-pyridinecarboxylic acid hydrazide 98% 5G	197079-25-7	432
244880-1G	Z-L-aspartic acid b-tert-butyl ester a-methyl ester 98% 1G	63327-57-1	64.8
244880-250MG	Z-L-aspartic acid b-tert-butyl ester a-methyl ester 98% 250MG	63327-57-1	24.5
244880-25G	Z-L-aspartic acid b-tert-butyl ester a-methyl ester 98% 25G	63327-57-1	984
244880-5G	Z-L-aspartic acid b-tert-butyl ester a-methyl ester 98% 5G	63327-57-1	244
244885-1G	4-(4-Hydroxymethyl-3-methoxyphenoxy)-butyric acid 97% 1G	136849-75-7	204
244885-250MG	4-(4-Hydroxymethyl-3-methoxyphenoxy)-butyric acid 97% 250MG	136849-75-7	65.3
244885-25G	4-(4-Hydroxymethyl-3-methoxyphenoxy)-butyric acid 97% 25G	136849-75-7	3524
244885-5G	4-(4-Hydroxymethyl-3-methoxyphenoxy)-butyric acid 97% 5G	136849-75-7	824
244900-1G	4'-Fluoro[1,1'-biphenyl]-4-sulfonyl chloride 98% 1G	116748-66-4	125
244900-250MG	4'-Fluoro[1,1'-biphenyl]-4-sulfonyl chloride 98% 250MG	116748-66-4	32.8
244900-25G	4'-Fluoro[1,1'-biphenyl]-4-sulfonyl chloride 98% 25G	116748-66-4	1868
244900-5G	4'-Fluoro[1,1'-biphenyl]-4-sulfonyl chloride 98% 5G	116748-66-4	424
244905-100G	Methyl blue 100G		108.2

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244905-25G	Methyl blue 25G		38.5
244910-100G	(R)-(-)-4-Benzyl-3-propionyl-2-oxazolidinone 99% 100G	131685-53-5	2196
244910-1G	(R)-(-)-4-Benzyl-3-propionyl-2-oxazolidinone 99% 1G	131685-53-5	45.2
244910-25G	(R)-(-)-4-Benzyl-3-propionyl-2-oxazolidinone 99% 25G	131685-53-5	615
244910-5G	(R)-(-)-4-Benzyl-3-propionyl-2-oxazolidinone 99% 5G	131685-53-5	153
244915-1G	Boc-3,5-diiodo-L-tyrosine N-hydroxysuccinimide ester 98% 1G	163679-35-4	105
244915-250MG	Boc-3,5-diiodo-L-tyrosine N-hydroxysuccinimide ester 98% 250MG	163679-35-4	35.2
244915-25G	Boc-3,5-diiodo-L-tyrosine N-hydroxysuccinimide ester 98% 25G	163679-35-4	1960
244915-5G	Boc-3,5-diiodo-L-tyrosine N-hydroxysuccinimide ester 98% 5G	163679-35-4	436
244925-100G	3-Methyl-4-nitrobenzyl bromide 96% 100G	141281-38-1	1585
244925-1G	3-Methyl-4-nitrobenzyl bromide 96% 1G	141281-38-1	35.2
244925-25G	3-Methyl-4-nitrobenzyl bromide 96% 25G	141281-38-1	425
244925-5G	3-Methyl-4-nitrobenzyl bromide 96% 5G	141281-38-1	115
244935-1G	Z-O-tert-butyl-L-serine N-hydroxysuccinimide ester 98% 1G	19460-97-0	93.5
244935-250MG	Z-O-tert-butyl-L-serine N-hydroxysuccinimide ester 98% 250MG	19460-97-0	26.8
244935-25G	Z-O-tert-butyl-L-serine N-hydroxysuccinimide ester 98% 25G	19460-97-0	1548
244935-5G	Z-O-tert-butyl-L-serine N-hydroxysuccinimide ester 98% 5G	19460-97-0	344
244945-1G	3-Cyano-DL-phenylalanine 99% 1G	63999-80-4	109
244945-250MG	3-Cyano-DL-phenylalanine 99% 250MG	63999-80-4	32.4
244945-25G	3-Cyano-DL-phenylalanine 99% 25G	63999-80-4	1896
244945-5G	3-Cyano-DL-phenylalanine 99% 5G	63999-80-4	444
244955-1G	Fmoc-N-methyl-D-leucine 99% 1G	103478-63-3	98.5

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244955-250MG	Fmoc-N-methyl-D-leucine 99% 250MG	103478-63-3	32.5
244955-25G	Fmoc-N-methyl-D-leucine 99% 25G	103478-63-3	1764
244955-5G	Fmoc-N-methyl-D-leucine 99% 5G	103478-63-3	384
244960-100G	2-4-6-Trihydroxybenzaldehyde 98% 100G	487-70-7	2585
244960-1G	2-4-6-Trihydroxybenzaldehyde 98% 1G	487-70-7	29.5
244960-25G	2-4-6-Trihydroxybenzaldehyde 98% 25G	487-70-7	675
244960-5G	2-4-6-Trihydroxybenzaldehyde 98% 5G	487-70-7	145
244965-250G	Sarcosine methyl ester hydrochloride 98% 250G	13515-93-0	612
244965-50G	Sarcosine methyl ester hydrochloride 98% 50G	13515-93-0	136
244975-100G	3-Amino-5-bromo-2-methylpyridine 99% 100G	914358-73-9	905
244975-1G	3-Amino-5-bromo-2-methylpyridine 99% 1G	914358-73-9	24.5
244975-25G	3-Amino-5-bromo-2-methylpyridine 99% 25G	914358-73-9	245
244975-5G	3-Amino-5-bromo-2-methylpyridine 99% 5G	914358-73-9	75.3
245005-100G	5-Bromo-2-carboxy-3-methylpyridine 97% 100G	886365-43-1	2505
245005-1G	5-Bromo-2-carboxy-3-methylpyridine 97% 1G	886365-43-1	35.2
245005-25G	5-Bromo-2-carboxy-3-methylpyridine 97% 25G	886365-43-1	653
245005-5G	5-Bromo-2-carboxy-3-methylpyridine 97% 5G	886365-43-1	145
245020-1G	4-(4-Bromophenoxy)benzoic acid 97% 1G	21120-68-3	105
245020-250MG	4-(4-Bromophenoxy)benzoic acid 97% 250MG	21120-68-3	32.6
245020-25G	4-(4-Bromophenoxy)benzoic acid 97% 25G	21120-68-3	1728
245020-5G	4-(4-Bromophenoxy)benzoic acid 97% 5G	21120-68-3	384
245030-100G	2-Ethyl-4-methyl-1H-imidazole-1-propanenitrile 95% 100G		135

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245030-25G	2-Ethyl-4-methyl-1H-imidazole-1-propanenitrile 95% 25G		54.5
245035-1G	Na-Boc-Ng-trityl-D-asparagine 98% 1G	210529-01-4	106
245035-250MG	Na-Boc-Ng-trityl-D-asparagine 98% 250MG	210529-01-4	32.5
245035-25G	Na-Boc-Ng-trityl-D-asparagine 98% 25G	210529-01-4	1960
245035-5G	Na-Boc-Ng-trityl-D-asparagine 98% 5G	210529-01-4	436
245040-100G	Chromotrope 2R DYE content 77% 100G		112
245040-25G	Chromotrope 2R DYE content 77% 25G		39.5
245040-GRAMS	Chromotrope 2R DYE content 77% GRAMS		112
245045-1G	Na,b-Bis-Fmoc-L-2,3-diaminopropionic acid 99% 1G	201473-90-7	160
245045-250MG	Na,b-Bis-Fmoc-L-2,3-diaminopropionic acid 99% 250MG	201473-90-7	45.6
245045-25G	Na,b-Bis-Fmoc-L-2,3-diaminopropionic acid 99% 25G	201473-90-7	3164
245045-5G	Na,b-Bis-Fmoc-L-2,3-diaminopropionic acid 99% 5G	201473-90-7	704
245050-100G	Flavone 99% 100G	525-82-6	286
245050-25G	Flavone 99% 25G	525-82-6	96.4
245050-5G	Flavone 99% 5G	525-82-6	62.4
245060-25G	Boc-N-methylglycine 98% 25G		98.5
245060-5G	Boc-N-methylglycine 98% 5G		33.2
245065-100G	4-(2-Pyridylazo)resorcinol 100G	1141-59-9	1585
245065-1G	4-(2-Pyridylazo)resorcinol 1G	1141-59-9	35.2
245065-25G	4-(2-Pyridylazo)resorcinol 25G	1141-59-9	445
245065-5G	4-(2-Pyridylazo)resorcinol 5G	1141-59-9	125
245070-1G	3-Bromo-5-chloro-2-methoxy-pyridine 98% 1G	102830-75-1	65.4

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245070-250MG	3-Bromo-5-chloro-2-methoxy-pyridine 98% 250MG	102830-75-1	24.5
245070-25G	3-Bromo-5-chloro-2-methoxy-pyridine 98% 25G	102830-75-1	996
245070-5G	3-Bromo-5-chloro-2-methoxy-pyridine 98% 5G	102830-75-1	228
245080-100G	Cadmium bromide tetrahydrate 98% 100G	13464-92-1	73.6
245080-25G	Cadmium bromide tetrahydrate 98% 25G	13464-92-1	29.8
245080-500G	Cadmium bromide tetrahydrate 98% 500G	13464-92-1	228
245085-100G	3-(4-Methoxyphenyl)propionic acid 99% 100G		228
245085-25G	3-(4-Methoxyphenyl)propionic acid 99% 25G		56.7
245100-1G	Spiramycin 4100 IU/mg 1G	8025-81-8	107
245100-250MG	Spiramycin 4100 IU/mg 250MG	8025-81-8	32.5
245100-25G	Spiramycin 4100 IU/mg 25G	8025-81-8	1968
245100-5G	Spiramycin 4100 IU/mg 5G	8025-81-8	456
245105-100G	2-Bromo-5-iodopyridine 97% 100G	73290-22-9	1945
245105-1G	2-Bromo-5-iodopyridine 97% 1G	73290-22-9	24.5
245105-25G	2-Bromo-5-iodopyridine 97% 25G	73290-22-9	508
245105-5G	2-Bromo-5-iodopyridine 97% 5G	73290-22-9	113
245110-100G	Ethyl 3-furoate 99% 100G	614-98-2	1645
245110-1G	Ethyl 3-furoate 99% 1G	614-98-2	24.5
245110-25G	Ethyl 3-furoate 99% 25G	614-98-2	435
245110-5G	Ethyl 3-furoate 99% 5G	614-98-2	105
245115-1G	2-Amino-3-acetylpyridine 98% 1G	65326-33-2	126
245115-250MG	2-Amino-3-acetylpyridine 98% 250MG	65326-33-2	32.5

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245115-25G	2-Amino-3-acetylpyridine 98% 25G	65326-33-2	2248
245115-5G	2-Amino-3-acetylpyridine 98% 5G	65326-33-2	524
245125-1G	3-(1-Boc-piperidin-4-yl)propionic acid 98% 1G	154775-43-6	376
245125-250MG	3-(1-Boc-piperidin-4-yl)propionic acid 98% 250MG	154775-43-6	125
245125-25G	3-(1-Boc-piperidin-4-yl)propionic acid 98% 25G	154775-43-6	6732
245125-5G	3-(1-Boc-piperidin-4-yl)propionic acid 98% 5G	154775-43-6	1652
245135-100G	Bromocyclohexane 99% 100G	108-85-0	38.5
245135-1KG	Bromocyclohexane 99% 1KG	108-85-0	157
245135-500G	Bromocyclohexane 99% 500G	108-85-0	87.5
245150-1G	Fmoc-L-threoninol 98% 1G	176380-53-3	85.6
245150-250MG	Fmoc-L-threoninol 98% 250MG	176380-53-3	32.5
245150-25G	Fmoc-L-threoninol 98% 25G	176380-53-3	1456
245150-5G	Fmoc-L-threoninol 98% 5G	176380-53-3	324
245185-1G	5-Bromo-2-Benzoxazolinone 99.5% 1G	14733-73-4	115
245185-250MG	5-Bromo-2-Benzoxazolinone 99.5% 250MG	14733-73-4	32.6
245185-25G	5-Bromo-2-Benzoxazolinone 99.5% 25G	14733-73-4	1844
245185-5G	5-Bromo-2-Benzoxazolinone 99.5% 5G	14733-73-4	432
245190-1G	5-Ethoxyindole 97% 1G	10501-17-4	86.5
245190-250MG	5-Ethoxyindole 97% 250MG	10501-17-4	32.5
245190-25G	5-Ethoxyindole 97% 25G	10501-17-4	1908
245190-5G	5-Ethoxyindole 97% 5G	10501-17-4	424
245195-1G	Fmoc-1,6-diaminohexane hydrochloride 99% 1G	166410-37-3	96.3

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245195-250MG	Fmoc-1,6-diaminohexane hydrochloride 99% 250MG	166410-37-3	26.8
245195-25G	Fmoc-1,6-diaminohexane hydrochloride 99% 25G	166410-37-3	2088
245195-5G	Fmoc-1,6-diaminohexane hydrochloride 99% 5G	166410-37-3	464
245200-1G	5-Methoxygramine 99% 1G	16620-52-3	91.8
245200-250MG	5-Methoxygramine 99% 250MG	16620-52-3	34.9
245200-25G	5-Methoxygramine 99% 25G	16620-52-3	1548
245200-5G	5-Methoxygramine 99% 5G	16620-52-3	344
245230-1G	Acetyl-D-norvaline 99% 1G	57357-56-9	95.2
245230-250MG	Acetyl-D-norvaline 99% 250MG	57357-56-9	26.4
245230-25G	Acetyl-D-norvaline 99% 25G	57357-56-9	1456
245230-5G	Acetyl-D-norvaline 99% 5G	57357-56-9	324
245235-1G	5-Chloro-3-pyridinamine 98% 1G	22353-34-0	85.2
245235-250MG	5-Chloro-3-pyridinamine 98% 250MG	22353-34-0	24.5
245235-25G	5-Chloro-3-pyridinamine 98% 25G	22353-34-0	1284
245235-5G	5-Chloro-3-pyridinamine 98% 5G	22353-34-0	264
245240-25G	3,4-Dimethoxybenzophenone 99% 25G		32.7
245240-50G	3,4-Dimethoxybenzophenone 99% 50G		63.2
245260-100G	Boc-a-aminoisobutyric acid 98% 100G		605
245260-25G	Boc-a-aminoisobutyric acid 98% 25G		175
245260-5G	Boc-a-aminoisobutyric acid 98% 5G		36.9
245275-100G	Formyl-L-methionine 98% 100G	4289-98-9	1725
245275-1G	Formyl-L-methionine 98% 1G	4289-98-9	35.2

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245275-25G	Formyl-L-methionine 98% 25G	4289-98-9	505
245275-5G	Formyl-L-methionine 98% 5G	4289-98-9	125
245280-1G	N-Methyl-2-aminoethanol 2-chlorotrityl resin (0.2-0.5 meq/g , 200-400 mesh) 1G		106
245280-250MG	N-Methyl-2-aminoethanol 2-chlorotrityl resin (0.2-0.5 meq/g , 200-400 mesh) 250MG		27.3
245280-25G	N-Methyl-2-aminoethanol 2-chlorotrityl resin (0.2-0.5 meq/g , 200-400 mesh) 25G		1968
245280-5G	N-Methyl-2-aminoethanol 2-chlorotrityl resin (0.2-0.5 meq/g , 200-400 mesh) 5G		436
245285-1G	Boc-D-alanine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		85.4
245285-250MG	Boc-D-alanine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		32.5
245285-25G	Boc-D-alanine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1584
245285-5G	Boc-D-alanine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		344
245290-1G	Fmoc-2-bromo-D-phenylalanine 99% 1G	220497-79-0	125
245290-250MG	Fmoc-2-bromo-D-phenylalanine 99% 250MG	220497-79-0	35.4
245290-25G	Fmoc-2-bromo-D-phenylalanine 99% 25G	220497-79-0	2324
245290-5G	Fmoc-2-bromo-D-phenylalanine 99% 5G	220497-79-0	524
245295-100G	1-3-Oxazole-4-carboxylic acid 99% 100G	23012-13-7	1925
245295-1G	1-3-Oxazole-4-carboxylic acid 99% 1G	23012-13-7	21.5
245295-25G	1-3-Oxazole-4-carboxylic acid 99% 25G	23012-13-7	485
245295-5G	1-3-Oxazole-4-carboxylic acid 99% 5G	23012-13-7	125
245310-1G	Z-DL-4-amino-3-hydroxybutyric acid 97% 1G	118125-41-0	84.5
245310-250MG	Z-DL-4-amino-3-hydroxybutyric acid 97% 250MG	118125-41-0	26.4
245310-25G	Z-DL-4-amino-3-hydroxybutyric acid 97% 25G	118125-41-0	1308
245310-5G	Z-DL-4-amino-3-hydroxybutyric acid 97% 5G	118125-41-0	288

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245315-100G	Lissamine Green B 80% 100G		215
245315-25G	Lissamine Green B 80% 25G		58.4
245320-1G	4-Bromo pyrazole-3-carboxylic acid 98% 1G	13745-17-0	87.8
245320-250MG	4-Bromo pyrazole-3-carboxylic acid 98% 250MG	13745-17-0	26.8
245320-25G	4-Bromo pyrazole-3-carboxylic acid 98% 25G	13745-17-0	1228
245320-5G	4-Bromo pyrazole-3-carboxylic acid 98% 5G	13745-17-0	272
245345-1G	Boc-D-2-cyclohexylglycine dicyclohexylammonium salt 97% 1G	70491-05-3	106
245345-250MG	Boc-D-2-cyclohexylglycine dicyclohexylammonium salt 97% 250MG	70491-05-3	35.2
245345-25G	Boc-D-2-cyclohexylglycine dicyclohexylammonium salt 97% 25G	70491-05-3	1820
245345-5G	Boc-D-2-cyclohexylglycine dicyclohexylammonium salt 97% 5G	70491-05-3	405
245350-100G	D-Glucosamine 6-sulfate sodium chloride 99% 100G	14999-43-0	36.8
245350-1KG	D-Glucosamine 6-sulfate sodium chloride 99% 1KG	14999-43-0	230
245350-500G	D-Glucosamine 6-sulfate sodium chloride 99% 500G	14999-43-0	119
245355-100G	Z-L-threonine 98% 100G		178
245355-25G	Z-L-threonine 98% 25G		97.3
245370-100G	2-Amino-4-(p-tolyl)thiazole 95% 100G	2103-91-5	1782
245370-1G	2-Amino-4-(p-tolyl)thiazole 95% 1G	2103-91-5	25.2
245370-25G	2-Amino-4-(p-tolyl)thiazole 95% 25G	2103-91-5	495
245370-5G	2-Amino-4-(p-tolyl)thiazole 95% 5G	2103-91-5	105
245385-1G	N-Benzyl nortropinone hydrochloride 99% 1G	83393-23-1	125
245385-250MG	N-Benzyl nortropinone hydrochloride 99% 250MG	83393-23-1	32.6
245385-25G	N-Benzyl nortropinone hydrochloride 99% 25G	83393-23-1	1156

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245385-5G	N-Benzyl nortropinone hydrochloride 99% 5G	83393-23-1	256
245390-100G	Taurodeoxycholic acid sodium salt hydrate 98% 100G	1180-95-6	1754
245390-1G	Taurodeoxycholic acid sodium salt hydrate 98% 1G	1180-95-6	35.2
245390-25G	Taurodeoxycholic acid sodium salt hydrate 98% 25G	1180-95-6	495
245390-5G	Taurodeoxycholic acid sodium salt hydrate 98% 5G	1180-95-6	145
245395-1G	Boc-D-glutamic acid ?-cyclohexyl ester 99% 1G	133464-27-4	125
245395-250MG	Boc-D-glutamic acid ?-cyclohexyl ester 99% 250MG	133464-27-4	36.4
245395-25G	Boc-D-glutamic acid ?-cyclohexyl ester 99% 25G	133464-27-4	2124
245395-5G	Boc-D-glutamic acid ?-cyclohexyl ester 99% 5G	133464-27-4	524
245400-100G	Boc-DL-leucine hydrate 99% 100G	200937-21-9	1545
245400-1G	Boc-DL-leucine hydrate 99% 1G	200937-21-9	28.5
245400-25G	Boc-DL-leucine hydrate 99% 25G	200937-21-9	405
245400-5G	Boc-DL-leucine hydrate 99% 5G	200937-21-9	93.5
245405-1G	Indole-3-Carboxylic acid ethyl ester 99% 1G	776-41-0	65.5
245405-250MG	Indole-3-Carboxylic acid ethyl ester 99% 250MG	776-41-0	24.6
245405-25G	Indole-3-Carboxylic acid ethyl ester 99% 25G	776-41-0	1152
245405-5G	Indole-3-Carboxylic acid ethyl ester 99% 5G	776-41-0	256
245415-100G	Boc-4-iodo-L-phenylalanine 98% 100G	62129-44-6	1645
245415-1G	Boc-4-iodo-L-phenylalanine 98% 1G	62129-44-6	35.2
245415-25G	Boc-4-iodo-L-phenylalanine 98% 25G	62129-44-6	425
245415-5G	Boc-4-iodo-L-phenylalanine 98% 5G	62129-44-6	105
245420-100G	Diatrizoic acid 98% 100G	"117-96-4,50978-11-5	235

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245420-25G	Diatrizoic acid 98% 25G	"117-96-4,50978-11-5	75.3
245430-100G	1-N-Boc-4-bromopiperidine 97% 100G	180695-79-8	985
245430-1G	1-N-Boc-4-bromopiperidine 97% 1G	180695-79-8	23.5
245430-25G	1-N-Boc-4-bromopiperidine 97% 25G	180695-79-8	275
245430-5G	1-N-Boc-4-bromopiperidine 97% 5G	180695-79-8	99.5
245440-100G	L-Phenylglycine 99% 100G		47.8
245440-25G	L-Phenylglycine 99% 25G		37.5
245450-1G	5-Iodo-2'-deoxycytidine 99% 1G	611-53-0	84.6
245450-250MG	5-Iodo-2'-deoxycytidine 99% 250MG	611-53-0	24.5
245450-25G	5-Iodo-2'-deoxycytidine 99% 25G	611-53-0	1548
245450-5G	5-Iodo-2'-deoxycytidine 99% 5G	611-53-0	344
245455-1G	1-(4-Methoxyphenyl)-4,4,4-trifluoro-1,3-butanedione 99.9% 1G	15191-68-1	115
245455-250MG	1-(4-Methoxyphenyl)-4,4,4-trifluoro-1,3-butanedione 99.9% 250MG	15191-68-1	29.4
245455-25G	1-(4-Methoxyphenyl)-4,4,4-trifluoro-1,3-butanedione 99.9% 25G	15191-68-1	2144
245455-5G	1-(4-Methoxyphenyl)-4,4,4-trifluoro-1,3-butanedione 99.9% 5G	15191-68-1	504
245465-1G	3,5-Dichloro-2-hydroxypyridine 99% 1G	5437-33-2	97.8
245465-250MG	3,5-Dichloro-2-hydroxypyridine 99% 250MG	5437-33-2	32.6
245465-25G	3,5-Dichloro-2-hydroxypyridine 99% 25G	5437-33-2	1728
245465-5G	3,5-Dichloro-2-hydroxypyridine 99% 5G	5437-33-2	384
245480-1G	6-Methylchromanone 98% 1G	39513-75-2	54.8
245480-250MG	6-Methylchromanone 98% 250MG	39513-75-2	35.6
245480-25G	6-Methylchromanone 98% 25G	39513-75-2	876

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245480-5G	6-Methylchromanone 98% 5G	39513-75-2	172
245485-100G	2-Nitroresorcinol 99.5% 100G		265
245485-25G	2-Nitroresorcinol 99.5% 25G		74.9
245485-5G	2-Nitroresorcinol 99.5% 5G		35.8
245490-100G	2-(4-tert-Butylbenzyl)propionaldehyde, KOSHER 99% 100G	80-54-6	275
245490-25G	2-(4-tert-Butylbenzyl)propionaldehyde, KOSHER 99% 25G	80-54-6	76.5
245510-100G	5-Acetylthiophene-2-carboxylic acid 99% 100G	4066-41-5	1245
245510-1G	5-Acetylthiophene-2-carboxylic acid 99% 1G	4066-41-5	15.6
245510-25G	5-Acetylthiophene-2-carboxylic acid 99% 25G	4066-41-5	335
245510-5G	5-Acetylthiophene-2-carboxylic acid 99% 5G	4066-41-5	105
245525-1G	Na-Boc-Nw-Z-L-arginine 98% 1G	51219-18-2	114
245525-250MG	Na-Boc-Nw-Z-L-arginine 98% 250MG	51219-18-2	35.2
245525-25G	Na-Boc-Nw-Z-L-arginine 98% 25G	51219-18-2	2232
245525-5G	Na-Boc-Nw-Z-L-arginine 98% 5G	51219-18-2	496
245535-1G	Fmoc-D-allyl-Gly-OH 99% 1G	170642-28-1	72.6
245535-250MG	Fmoc-D-allyl-Gly-OH 99% 250MG	170642-28-1	26.4
245535-25G	Fmoc-D-allyl-Gly-OH 99% 25G	170642-28-1	1368
245535-5G	Fmoc-D-allyl-Gly-OH 99% 5G	170642-28-1	304
245545-100G	4-Phenoxyacetophenone 99% 100G	5031-78-7	242
245545-25G	4-Phenoxyacetophenone 99% 25G	5031-78-7	95.2
245555-1G	Nim-Trityl-L-histidine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 1G		75.3
245555-250MG	Nim-Trityl-L-histidine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 250MG		28.5

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245555-25G	Nim-Trityl-L-histidine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 25G		1344
245555-5G	Nim-Trityl-L-histidine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 5G		296
245575-1G	3-Amino-2-methoxybenzoic acid 97% 1G	861306-04-9	84.6
245575-250MG	3-Amino-2-methoxybenzoic acid 97% 250MG	861306-04-9	34.8
245575-25G	3-Amino-2-methoxybenzoic acid 97% 25G	861306-04-9	1224
245575-5G	3-Amino-2-methoxybenzoic acid 97% 5G	861306-04-9	272
245580-100G	Fmoc-L-glutamic acid a-allyl ester 98% 100G	144120-54-7	4250
245580-1G	Fmoc-L-glutamic acid a-allyl ester 98% 1G	144120-54-7	65.3
245580-25G	Fmoc-L-glutamic acid a-allyl ester 98% 25G	144120-54-7	1105
245580-5G	Fmoc-L-glutamic acid a-allyl ester 98% 5G	144120-54-7	230
245590-1G	(3-(4-Chlorophenyl)-1-phenyl-1H-pyrazol-4-yl)methanol 99% 1G	36640-39-8	93.6
245590-250MG	(3-(4-Chlorophenyl)-1-phenyl-1H-pyrazol-4-yl)methanol 99% 250MG	36640-39-8	28.5
245590-25G	(3-(4-Chlorophenyl)-1-phenyl-1H-pyrazol-4-yl)methanol 99% 25G	36640-39-8	1464
245590-5G	(3-(4-Chlorophenyl)-1-phenyl-1H-pyrazol-4-yl)methanol 99% 5G	36640-39-8	324
245600-100G	L-(?)-Malic acid 99% 100G	97-67-6	86.2
245600-1KG	L-(?)-Malic acid 99% 1KG	97-67-6	405
245600-500G	L-(?)-Malic acid 99% 500G	97-67-6	106
245625-1G	N-Boc-ethylenediamine 98% 1G		85.5
245625-25G	N-Boc-ethylenediamine 98% 25G		475
245625-5G	N-Boc-ethylenediamine 98% 5G		145
245630-100G	Na-Boc-Nw-(4-toluenesulfonyl)-L-arginine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 100G		2615
245630-1G	Na-Boc-Nw-(4-toluenesulfonyl)-L-arginine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 1G		45.2

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245630-25G	Na-Boc-Nw-(4-toluenesulfonyl)-L-arginine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 25G		675
245630-5G	Na-Boc-Nw-(4-toluenesulfonyl)-L-arginine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 5G		154
245635-100G	L-Homophenylalanine ethyl ester hydrochloride 98% 100G	90891-21-7	1325
245635-1G	L-Homophenylalanine ethyl ester hydrochloride 98% 1G	90891-21-7	26.5
245635-25G	L-Homophenylalanine ethyl ester hydrochloride 98% 25G	90891-21-7	345
245635-5G	L-Homophenylalanine ethyl ester hydrochloride 98% 5G	90891-21-7	75.3
245645-1G	Boc-Lys(Boc)-Gly-OH 99% 1G	120893-72-3	125
245645-250MG	Boc-Lys(Boc)-Gly-OH 99% 250MG	120893-72-3	35.2
245645-25G	Boc-Lys(Boc)-Gly-OH 99% 25G	120893-72-3	1808
245645-5G	Boc-Lys(Boc)-Gly-OH 99% 5G	120893-72-3	424
245650-100G	Methyl nicotinate 99% 100G	93-60-7	65.3
245650-1KG	Methyl nicotinate 99% 1KG	93-60-7	294
245650-500G	Methyl nicotinate 99% 500G	93-60-7	154
245655-1G	Boc-D-methionine Merrifield resin (0.8-1.2meq/g, 100-200 mesh) 1G		65.3
245655-250MG	Boc-D-methionine Merrifield resin (0.8-1.2meq/g, 100-200 mesh) 250MG		25.4
245655-25G	Boc-D-methionine Merrifield resin (0.8-1.2meq/g, 100-200 mesh) 25G		1128
245655-5G	Boc-D-methionine Merrifield resin (0.8-1.2meq/g, 100-200 mesh) 5G		244
245660-100G	3-Bromochlorobenzene 99.5% 100G	108-37-2	105
245660-25G	3-Bromochlorobenzene 99.5% 25G	108-37-2	56.4
245660-500G	3-Bromochlorobenzene 99.5% 500G	108-37-2	376
245665-100G	N,N-Diethyltrimethylsilylamine 98% 100G	996-50-9	102
245665-25G	N,N-Diethyltrimethylsilylamine 98% 25G	996-50-9	54.2

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245665-500G	N,N-Diethyltrimethylsilylamine 98% 500G	996-50-9	459
245670-1G	1-Amino-4-bromoisoquinoline 98% 1G	55270-27-4	126
245670-250MG	1-Amino-4-bromoisoquinoline 98% 250MG	55270-27-4	32.6
245670-25G	1-Amino-4-bromoisoquinoline 98% 25G	55270-27-4	2268
245670-5G	1-Amino-4-bromoisoquinoline 98% 5G	55270-27-4	504
245675-1G	5'-O-(4,4'-Dimethoxytrityl)-N4-benzoyl-5-methyl-2'-deoxycytidine 98% 1G	104579-03-5	73.8
245675-250MG	5'-O-(4,4'-Dimethoxytrityl)-N4-benzoyl-5-methyl-2'-deoxycytidine 98% 250MG	104579-03-5	26.8
245675-25G	5'-O-(4,4'-Dimethoxytrityl)-N4-benzoyl-5-methyl-2'-deoxycytidine 98% 25G	104579-03-5	1264
245675-5G	5'-O-(4,4'-Dimethoxytrityl)-N4-benzoyl-5-methyl-2'-deoxycytidine 98% 5G	104579-03-5	256
245680-100G	2-Methoxy-4-methylphenol 99% 100G	93-51-6	74.8
245680-500G	2-Methoxy-4-methylphenol 99% 500G	93-51-6	312
245695-100G	5-Bromo-2-methoxyacetophenone 97% 100G	16740-73-1	1885
245695-1G	5-Bromo-2-methoxyacetophenone 97% 1G	16740-73-1	29.5
245695-25G	5-Bromo-2-methoxyacetophenone 97% 25G	16740-73-1	485
245695-5G	5-Bromo-2-methoxyacetophenone 97% 5G	16740-73-1	115
245700-100G	Na-Nw-Nw'-Tris-Z-L-arginine 98% 100G	14611-34-8	145
245700-1G	Na-Nw-Nw'-Tris-Z-L-arginine 98% 1G	14611-34-8	25.1
245700-25G	Na-Nw-Nw'-Tris-Z-L-arginine 98% 25G	14611-34-8	454
245700-5G	Na-Nw-Nw'-Tris-Z-L-arginine 98% 5G	14611-34-8	105
245710-1G	4'-Trifluoromethylbiphenyl-2-carbaldehyde 95% 1G	84392-23-4	125
245710-250MG	4'-Trifluoromethylbiphenyl-2-carbaldehyde 95% 250MG	84392-23-4	35.2
245710-25G	4'-Trifluoromethylbiphenyl-2-carbaldehyde 95% 25G	84392-23-4	2140

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245710-5G	4'-Trifluoromethylbiphenyl-2-carbaldehyde 95% 5G	84392-23-4	496
245715-1G	L-Aspartic acid a-methyl ester 98% 1G	17812-32-7	75.3
245715-250MG	L-Aspartic acid a-methyl ester 98% 250MG	17812-32-7	20.5
245715-25G	L-Aspartic acid a-methyl ester 98% 25G	17812-32-7	1278
245715-5G	L-Aspartic acid a-methyl ester 98% 5G	17812-32-7	284
245725-100G	D-Valine tert-butyl ester hydrochloride 98% 100G	104944-18-5	2605
245725-1G	D-Valine tert-butyl ester hydrochloride 98% 1G	104944-18-5	35.3
245725-25G	D-Valine tert-butyl ester hydrochloride 98% 25G	104944-18-5	705
245725-5G	D-Valine tert-butyl ester hydrochloride 98% 5G	104944-18-5	154
245735-100G	4-Ethylguaiacol, Natural-G12630:W12630 99% 100G		139
245735-5G	4-Ethylguaiacol, Natural-G12630:W12630 99% 5G		55.2
245740-100G	1-(3-Fluorophenyl)-1H-pyrazole-4-carbaldehyde 99% 100G	936940-82-8	1685
245740-1G	1-(3-Fluorophenyl)-1H-pyrazole-4-carbaldehyde 99% 1G	936940-82-8	45.2
245740-25G	1-(3-Fluorophenyl)-1H-pyrazole-4-carbaldehyde 99% 25G	936940-82-8	445
245740-5G	1-(3-Fluorophenyl)-1H-pyrazole-4-carbaldehyde 99% 5G	936940-82-8	105
245750-100G	(3-Aminomethyl) benzoic acid hydrochloride 99% 100G	876-03-9	2525
245750-1G	(3-Aminomethyl) benzoic acid hydrochloride 99% 1G	876-03-9	45.3
245750-25G	(3-Aminomethyl) benzoic acid hydrochloride 99% 25G	876-03-9	705
245750-5G	(3-Aminomethyl) benzoic acid hydrochloride 99% 5G	876-03-9	145
245755-100G	Inosine 99% 100G	58-63-9	186
245755-25G	Inosine 99% 25G	58-63-9	63.4
245755-500G	Inosine 99% 500G	58-63-9	784

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245760-100G	3'-Hydroxyacetophenone 99% 100G	121-71-1	69.3
245760-25G	3'-Hydroxyacetophenone 99% 25G	121-71-1	44.2
245760-500G	3'-Hydroxyacetophenone 99% 500G	121-71-1	312
245765-1G	2-Bromo-4-methyl-1,3-thiazole 96% 1G	7238-61-1	65.7
245765-250MG	2-Bromo-4-methyl-1,3-thiazole 96% 250MG	7238-61-1	26.8
245765-25G	2-Bromo-4-methyl-1,3-thiazole 96% 25G	7238-61-1	1116
245765-5G	2-Bromo-4-methyl-1,3-thiazole 96% 5G	7238-61-1	248
245770-100G	D-Arabinonic acid calcium salt 99% 100G		152
245770-25G	D-Arabinonic acid calcium salt 99% 25G		63.2
245770-5G	D-Arabinonic acid calcium salt 99% 5G		35.5
245775-10G	5-Amino-1-pentanol 97% 10G	2508-29-4	51.3
245775-250G	5-Amino-1-pentanol 97% 250G	2508-29-4	675
245775-50G	5-Amino-1-pentanol 97% 50G	2508-29-4	136
245780-1G	Na-Boc-L-lysine methyl ester hydrochloride 98% 1G	55757-60-3/ 99532-8	125
245780-250MG	Na-Boc-L-lysine methyl ester hydrochloride 98% 250MG	55757-60-3/ 99532-8	35.3
245780-25G	Na-Boc-L-lysine methyl ester hydrochloride 98% 25G	55757-60-3/ 99532-8	1964
245780-5G	Na-Boc-L-lysine methyl ester hydrochloride 98% 5G	55757-60-3/ 99532-8	464
245785-100G	Nickel (II) citrate hydrate 98% 100G	6018-92-4	81.4
245785-500G	Nickel (II) citrate hydrate 98% 500G	6018-92-4	225
245795-100G	Boc-D-aspartic acid a-benzyl ester 98% 100G	92828-64-3	1325
245795-1G	Boc-D-aspartic acid a-benzyl ester 98% 1G	92828-64-3	28.5
245795-25G	Boc-D-aspartic acid a-benzyl ester 98% 25G	92828-64-3	375

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245795-5G	Boc-D-aspartic acid a-benzyl ester 98% 5G	92828-64-3	85.3
245800-1G	Boc-L-cyclopropylglycine 97% 1G	155976-13-9	114
245800-250MG	Boc-L-cyclopropylglycine 97% 250MG	155976-13-9	32.5
245800-25G	Boc-L-cyclopropylglycine 97% 25G	155976-13-9	1984
245800-5G	Boc-L-cyclopropylglycine 97% 5G	155976-13-9	452
245805-100G	Magnesium bromide hexahydrate 99% 100G	13446-53-2	36.4
245805-1KG	Magnesium bromide hexahydrate 99% 1KG	13446-53-2	235
245805-500G	Magnesium bromide hexahydrate 99% 500G	13446-53-2	125
245845-100G	Oxamide 98% 100G	471-46-5	58.5
245845-500G	Oxamide 98% 500G	471-46-5	124
245855-1G	Cefmetazole Sodium Salt 860-1003 ?g/mg 1G	56796-39-5	125
245855-250MG	Cefmetazole Sodium Salt 860-1003 ?g/mg 250MG	56796-39-5	35.8
245855-25G	Cefmetazole Sodium Salt 860-1003 ?g/mg 25G	56796-39-5	2356
245855-5G	Cefmetazole Sodium Salt 860-1003 ?g/mg 5G	56796-39-5	524
245860-1G	L-Propargylglycine 99% 1G	23235-01-0	106
245860-250MG	L-Propargylglycine 99% 250MG	23235-01-0	35.2
245860-25G	L-Propargylglycine 99% 25G	23235-01-0	1824
245860-5G	L-Propargylglycine 99% 5G	23235-01-0	404
245865-1G	Na-Fmoc-Ne-formyl-L-lysine 99% 1G	201004-23-1	93.5
245865-250MG	Na-Fmoc-Ne-formyl-L-lysine 99% 250MG	201004-23-1	32.4
245865-25G	Na-Fmoc-Ne-formyl-L-lysine 99% 25G	201004-23-1	1548
245865-5G	Na-Fmoc-Ne-formyl-L-lysine 99% 5G	201004-23-1	344

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245870-100G	L-Arabinose Microbiological Grade 99% 100G		138
245870-250G	L-Arabinose Microbiological Grade 99% 250G		259
245870-50G	L-Arabinose Microbiological Grade 99% 50G		72.5
245875-1G	3-Fluoro-D-phenylalanine 98% 1G	110117-84-5	106
245875-250MG	3-Fluoro-D-phenylalanine 98% 250MG	110117-84-5	24.5
245875-25G	3-Fluoro-D-phenylalanine 98% 25G	110117-84-5	1692
245875-5G	3-Fluoro-D-phenylalanine 98% 5G	110117-84-5	376
245890-100G	4-Chloro-2-hydroxy-3-nitropyridine 99% 100G	165547-79-5	1685
245890-1G	4-Chloro-2-hydroxy-3-nitropyridine 99% 1G	165547-79-5	24.5
245890-25G	4-Chloro-2-hydroxy-3-nitropyridine 99% 25G	165547-79-5	235
245890-5G	4-Chloro-2-hydroxy-3-nitropyridine 99% 5G	165547-79-5	105
245900-100G	D-Asparagine hydrate 100G		396
245900-25G	D-Asparagine hydrate 25G		125
245930-1G	4-Chloro-pyrimidine-5-carboxylic acid ethyl ester 95% 1G	41103-17-7	256
245930-250MG	4-Chloro-pyrimidine-5-carboxylic acid ethyl ester 95% 250MG	41103-17-7	84.6
245930-25G	4-Chloro-pyrimidine-5-carboxylic acid ethyl ester 95% 25G	41103-17-7	4408
245930-5G	4-Chloro-pyrimidine-5-carboxylic acid ethyl ester 95% 5G	41103-17-7	996
245955-100G	O-tert-Butyl-L-serine 99% 100G	18822-58-7	1925
245955-1G	O-tert-Butyl-L-serine 99% 1G	18822-58-7	25.3
245955-25G	O-tert-Butyl-L-serine 99% 25G	18822-58-7	525
245955-5G	O-tert-Butyl-L-serine 99% 5G	18822-58-7	125
245970-100G	a-Bromocinnamaldehyde 98% 100G	5443-49-2	99.6

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245970-25G	a-Bromocinnamaldehyde 98% 25G	5443-49-2	45.3
245970-500G	a-Bromocinnamaldehyde 98% 500G	5443-49-2	345
245985-1G	Ethyl 5-methylindole-2-carboxylate 98% 1G	16382-15-3	65.7
245985-250MG	Ethyl 5-methylindole-2-carboxylate 98% 250MG	16382-15-3	26.8
245985-25G	Ethyl 5-methylindole-2-carboxylate 98% 25G	16382-15-3	1096
245985-5G	Ethyl 5-methylindole-2-carboxylate 98% 5G	16382-15-3	244
246005-1G	Fmoc-D-phenylglycine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 1G	CH6447916629	74.5
246005-250MG	Fmoc-D-phenylglycine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 250MG	CH6447916629	26.4
246005-25G	Fmoc-D-phenylglycine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 25G	CH6447916629	1276
246005-5G	Fmoc-D-phenylglycine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 5G	CH6447916629	284
246020-1G	N?-Z-N?-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt 99% 1G	58810-11-0	74.5
246020-250MG	N?-Z-N?-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt 99% 250MG	58810-11-0	25.6
246020-25G	N?-Z-N?-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt 99% 25G	58810-11-0	1096
246020-5G	N?-Z-N?-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt 99% 5G	58810-11-0	232
246035-100G	Chloromethylated polystyrene 1.0 100G		128
246035-25G	Chloromethylated polystyrene 1.0 25G		95.4
246040-1G	5-Chlorotryptamine hydrochloride 95% 1G	3764-94-1	65.4
246040-250MG	5-Chlorotryptamine hydrochloride 95% 250MG	3764-94-1	32.5
246040-25G	5-Chlorotryptamine hydrochloride 95% 25G	3764-94-1	996
246040-5G	5-Chlorotryptamine hydrochloride 95% 5G	3764-94-1	248
246045-100G	4-Fluoroindole 98% 100G	387-43-9	1125
246045-1G	4-Fluoroindole 98% 1G	387-43-9	35.2

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246045-25G	4-Fluoroindole 98% 25G	387-43-9	425
246045-5G	4-Fluoroindole 98% 5G	387-43-9	105
246055-1G	Tentagel S SH (0.2 - 0.3 meq/g, 130 ?m) 1G		136
246055-250MG	Tentagel S SH (0.2 - 0.3 meq/g, 130 ?m) 250MG		36.3
246055-25G	Tentagel S SH (0.2 - 0.3 meq/g, 130 ?m) 25G		2396
246055-5G	Tentagel S SH (0.2 - 0.3 meq/g, 130 ?m) 5G		532
246060-1G	Boc-O-2-bromo-Z-D-tyrosine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		86.4
246060-250MG	Boc-O-2-bromo-Z-D-tyrosine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		28.6
246060-25G	Boc-O-2-bromo-Z-D-tyrosine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1376
246060-5G	Boc-O-2-bromo-Z-D-tyrosine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		304
246070-100G	2-4-Dimethoxy-4'-hydroxybenzophenone 98% 100G	41351-30-8	1425
246070-1G	2-4-Dimethoxy-4'-hydroxybenzophenone 98% 1G	41351-30-8	25.3
246070-25G	2-4-Dimethoxy-4'-hydroxybenzophenone 98% 25G	41351-30-8	405
246070-5G	2-4-Dimethoxy-4'-hydroxybenzophenone 98% 5G	41351-30-8	85.6
246090-100G	Triphenylphosphine oxide 100G	791-28-6	51.2
246090-25G	Triphenylphosphine oxide 25G	791-28-6	22.4
246090-500G	Triphenylphosphine oxide 500G	791-28-6	193
246095-1G	Boc-D-phenylalanine 4-oxymethylphenylacetamidomethyl resin (0.3-1.2 meq/g, 100-200 mesh) 1G		105
246095-250MG	Boc-D-phenylalanine 4-oxymethylphenylacetamidomethyl resin (0.3-1.2 meq/g, 100-200 mesh) 250MG		32.5
246095-25G	Boc-D-phenylalanine 4-oxymethylphenylacetamidomethyl resin (0.3-1.2 meq/g, 100-200 mesh) 25G		1564
246095-5G	Boc-D-phenylalanine 4-oxymethylphenylacetamidomethyl resin (0.3-1.2 meq/g, 100-200 mesh) 5G		352
246100-1G	2-Fluoro-3-iodo-5-methylpyridine 98% 1G	153034-78-7	125

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246100-250MG	2-Fluoro-3-iodo-5-methylpyridine 98% 250MG	153034-78-7	32.6
246100-25G	2-Fluoro-3-iodo-5-methylpyridine 98% 25G	153034-78-7	1624
246100-5G	2-Fluoro-3-iodo-5-methylpyridine 98% 5G	153034-78-7	348
246110-100G	4-Chloro-2-methoxybenzyl alcohol 99% 100G	55685-75-1	2585
246110-1G	4-Chloro-2-methoxybenzyl alcohol 99% 1G	55685-75-1	35.2
246110-25G	4-Chloro-2-methoxybenzyl alcohol 99% 25G	55685-75-1	675
246110-5G	4-Chloro-2-methoxybenzyl alcohol 99% 5G	55685-75-1	153
246120-1G	5-Chloro-2,3,3-Trimethyl-3H-Indole 99% 1G	25981-83-3	105
246120-250MG	5-Chloro-2,3,3-Trimethyl-3H-Indole 99% 250MG	25981-83-3	26.8
246120-25G	5-Chloro-2,3,3-Trimethyl-3H-Indole 99% 25G	25981-83-3	1096
246120-5G	5-Chloro-2,3,3-Trimethyl-3H-Indole 99% 5G	25981-83-3	244
246140-1G	3-Cyclopentyloxy-4-methoxybenzaldehyde 97% 1G	67387-76-2	133
246140-250MG	3-Cyclopentyloxy-4-methoxybenzaldehyde 97% 250MG	67387-76-2	35.7
246140-25G	3-Cyclopentyloxy-4-methoxybenzaldehyde 97% 25G	67387-76-2	2132
246140-5G	3-Cyclopentyloxy-4-methoxybenzaldehyde 97% 5G	67387-76-2	524
246145-1G	1H-Indazole-6-carbaldehyde 95% 1G	669050-69-5	85.6
246145-250MG	1H-Indazole-6-carbaldehyde 95% 250MG	669050-69-5	28.5
246145-25G	1H-Indazole-6-carbaldehyde 95% 25G	669050-69-5	1356
246145-5G	1H-Indazole-6-carbaldehyde 95% 5G	669050-69-5	324
246155-100G	Methyl-a-D-glucopyranoside 99% 100G	97-30-3	36.5
246155-500G	Methyl-a-D-glucopyranoside 99% 500G	97-30-3	125
246160-100G	3-(2-Naphthyl)-L-alanine 99% 100G	58438-03-2	2215

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246160-1G	3-(2-Naphthyl)-L-alanine 99% 1G	58438-03-2	28.5
246160-25G	3-(2-Naphthyl)-L-alanine 99% 25G	58438-03-2	605
246160-5G	3-(2-Naphthyl)-L-alanine 99% 5G	58438-03-2	145
246180-100G	L-Aspartic acid potassium salt 99% 100G	1115-63-5	108
246180-1KG	L-Aspartic acid potassium salt 99% 1KG	1115-63-5	545
246180-25G	L-Aspartic acid potassium salt 99% 25G	1115-63-5	52.3
246185-1G	Z-L-a-aminoadipic acid 97% 1G	24325-14-2	93.5
246185-250MG	Z-L-a-aminoadipic acid 97% 250MG	24325-14-2	32.5
246185-25G	Z-L-a-aminoadipic acid 97% 25G	24325-14-2	1824
246185-5G	Z-L-a-aminoadipic acid 97% 5G	24325-14-2	404
246190-100G	2-Fluoro-3-iodopyridine 98% 100G	113975-22-7	765
246190-1G	2-Fluoro-3-iodopyridine 98% 1G	113975-22-7	24.5
246190-25G	2-Fluoro-3-iodopyridine 98% 25G	113975-22-7	215
246190-5G	2-Fluoro-3-iodopyridine 98% 5G	113975-22-7	75.3
246210-1G	1,2,3,4-Tetra-O-acetyl-b-D-glucopyranose 98% 1G	13100-46-4	105
246210-250MG	1,2,3,4-Tetra-O-acetyl-b-D-glucopyranose 98% 250MG	13100-46-4	26.8
246210-25G	1,2,3,4-Tetra-O-acetyl-b-D-glucopyranose 98% 25G	13100-46-4	1564
246210-5G	1,2,3,4-Tetra-O-acetyl-b-D-glucopyranose 98% 5G	13100-46-4	372
246255-100G	b-Tropine 99% 100G	135-97-7	735
246255-1G	b-Tropine 99% 1G	135-97-7	35.2
246255-25G	b-Tropine 99% 25G	135-97-7	205
246255-5G	b-Tropine 99% 5G	135-97-7	105

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246260-1G	Leu-Val-OH 99% 1G	13588-95-9	114
246260-250MG	Leu-Val-OH 99% 250MG	13588-95-9	35.2
246260-25G	Leu-Val-OH 99% 25G	13588-95-9	2024
246260-5G	Leu-Val-OH 99% 5G	13588-95-9	472
246270-1G	5-Bromo-1H-indole-3-carboxylic acid methyl ester 97% 1G	773873-77-1	107
246270-250MG	5-Bromo-1H-indole-3-carboxylic acid methyl ester 97% 250MG	773873-77-1	32.5
246270-25G	5-Bromo-1H-indole-3-carboxylic acid methyl ester 97% 25G	773873-77-1	1824
246270-5G	5-Bromo-1H-indole-3-carboxylic acid methyl ester 97% 5G	773873-77-1	436
246280-1G	3-(4-Methoxyphenyl)pyrazole-4-carboxaldehyde 99% 1G	199682-73-0	84.8
246280-250MG	3-(4-Methoxyphenyl)pyrazole-4-carboxaldehyde 99% 250MG	199682-73-0	28.6
246280-25G	3-(4-Methoxyphenyl)pyrazole-4-carboxaldehyde 99% 25G	199682-73-0	1624
246280-5G	3-(4-Methoxyphenyl)pyrazole-4-carboxaldehyde 99% 5G	199682-73-0	380
246290-1G	Boc-4-(Fmoc-amino)-D-phenylalanine 98% 1G	173054-11-0	105
246290-250MG	Boc-4-(Fmoc-amino)-D-phenylalanine 98% 250MG	173054-11-0	35.2
246290-25G	Boc-4-(Fmoc-amino)-D-phenylalanine 98% 25G	173054-11-0	1820
246290-5G	Boc-4-(Fmoc-amino)-D-phenylalanine 98% 5G	173054-11-0	404
246295-25ML	2-(Bo-amino)ethanethiol 98% 25ML	67385-09-5	325
246295-5ML	2-(Bo-amino)ethanethiol 98% 5ML	67385-09-5	96.3
246305-1G	Na,e-Z-L-Bis-D-lysine 99% 1G	69677-02-7	95.3
246305-250MG	Na,e-Z-L-Bis-D-lysine 99% 250MG	69677-02-7	26.5
246305-25G	Na,e-Z-L-Bis-D-lysine 99% 25G	69677-02-7	1548
246305-5G	Na,e-Z-L-Bis-D-lysine 99% 5G	69677-02-7	344

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246325-100G	L-Alanine tert-butyl ester hydrochloride 100G		157
246325-25G	L-Alanine tert-butyl ester hydrochloride 25G		45
246330-1G	1-Boc-piperazine-2-carboxylic acid 98% 1G	1214196-85-6	115
246330-250MG	1-Boc-piperazine-2-carboxylic acid 98% 250MG	1214196-85-6	28.5
246330-25G	1-Boc-piperazine-2-carboxylic acid 98% 25G	1214196-85-6	1624
246330-5G	1-Boc-piperazine-2-carboxylic acid 98% 5G	1214196-85-6	356
246340-100G	6-Ethoxy-3-pyridinylboronic acid 99% 100G	612845-44-0	1585
246340-1G	6-Ethoxy-3-pyridinylboronic acid 99% 1G	612845-44-0	35.2
246340-25G	6-Ethoxy-3-pyridinylboronic acid 99% 25G	612845-44-0	425
246340-5G	6-Ethoxy-3-pyridinylboronic acid 99% 5G	612845-44-0	125
246345-100G	Z-L-tyrosine 98% 100G		154
246345-25G	Z-L-tyrosine 98% 25G		65.2
246350-100G	Boc-D-Alaninol 98% 100G	106391-86-0	2365
246350-1G	Boc-D-Alaninol 98% 1G	106391-86-0	33.5
246350-25G	Boc-D-Alaninol 98% 25G	106391-86-0	615
246350-5G	Boc-D-Alaninol 98% 5G	106391-86-0	152
246375-100G	2-Methyl-3-nitrobenzoic acid 98% 100G	1975-50-4	76.8
246375-500G	2-Methyl-3-nitrobenzoic acid 98% 500G	1975-50-4	342
246380-1G	5-Phenethyl-1,3,4-thiadiazol-2-amine 98% 1G	39181-40-3	92.4
246380-250MG	5-Phenethyl-1,3,4-thiadiazol-2-amine 98% 250MG	39181-40-3	32.6
246380-25G	5-Phenethyl-1,3,4-thiadiazol-2-amine 98% 25G	39181-40-3	2052
246380-5G	5-Phenethyl-1,3,4-thiadiazol-2-amine 98% 5G	39181-40-3	456

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246385-100G	5-(Methylthio)-1H-tetrazole 99% 100G	29515-99-9	134
246385-25G	5-(Methylthio)-1H-tetrazole 99% 25G	29515-99-9	48.4
246385-500G	5-(Methylthio)-1H-tetrazole 99% 500G	29515-99-9	596
246405-1G	Boc-3-chloro-L-phenylalanine 99% 1G	114873-03-9	57.5
246405-250MG	Boc-3-chloro-L-phenylalanine 99% 250MG	114873-03-9	20.4
246405-25G	Boc-3-chloro-L-phenylalanine 99% 25G	114873-03-9	1008
246405-5G	Boc-3-chloro-L-phenylalanine 99% 5G	114873-03-9	224
246410-1KG	4'-Chloroacetophenone 99% 1KG	99-91-2	187
246410-250G	4'-Chloroacetophenone 99% 250G	99-91-2	65.7
246415-1G	2-Methyl-2H-pyrazole-3-carboxylic acid 95% 1G	16034-46-1	105
246415-250MG	2-Methyl-2H-pyrazole-3-carboxylic acid 95% 250MG	16034-46-1	26.8
246415-25G	2-Methyl-2H-pyrazole-3-carboxylic acid 95% 25G	16034-46-1	996
246415-5G	2-Methyl-2H-pyrazole-3-carboxylic acid 95% 5G	16034-46-1	224
246430-1G	2-Fluoro-L-phenylalanine 99% 1G	19883-78-4	65.3
246430-250MG	2-Fluoro-L-phenylalanine 99% 250MG	19883-78-4	24.5
246430-25G	2-Fluoro-L-phenylalanine 99% 25G	19883-78-4	1012
246430-5G	2-Fluoro-L-phenylalanine 99% 5G	19883-78-4	224
246435-100G	Manganese (II) chloride dihydrate 100G	20603-88-7	55.5
246435-1KG	Manganese (II) chloride dihydrate 1KG	20603-88-7	325
246435-250G	Manganese (II) chloride dihydrate 250G	20603-88-7	96.5
246450-1G	Boc-S-4-methylbenzyl-L-cysteine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		85.4
246450-250MG	Boc-S-4-methylbenzyl-L-cysteine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		24.5

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246450-25G	Boc-S-4-methylbenzyl-L-cysteine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1280
246450-5G	Boc-S-4-methylbenzyl-L-cysteine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		284
246455-100G	Hypoxanthine 99% 100G		220
246455-25G	Hypoxanthine 99% 25G		73.1
246465-100G	2,4-Dibromoaniline 98% 100G		224
246465-25G	2,4-Dibromoaniline 98% 25G		172
246465-5G	2,4-Dibromoaniline 98% 5G		38.2
246470-100G	Ethyl 2-oxocyclohexanecarboxylate 98% 100G	1655-07-8	245
246470-25G	Ethyl 2-oxocyclohexanecarboxylate 98% 25G	1655-07-8	82.5
246485-100G	Erythrosin B 95% 100G	15905-32-5	245
246485-25G	Erythrosin B 95% 25G	15905-32-5	109
246485-5G	Erythrosin B 95% 5G	15905-32-5	23
246490-100G	Boc-S-benzyl-L-cysteine N-hydroxysuccinimide ester 98% 100G	85097-54-7	1825
246490-1G	Boc-S-benzyl-L-cysteine N-hydroxysuccinimide ester 98% 1G	85097-54-7	28.5
246490-25G	Boc-S-benzyl-L-cysteine N-hydroxysuccinimide ester 98% 25G	85097-54-7	485
246490-5G	Boc-S-benzyl-L-cysteine N-hydroxysuccinimide ester 98% 5G	85097-54-7	125
246500-1G	2,3,4,5,6-Pentachlorobenzonitrile 98% 1G	20925-85-3	98.9
246500-250MG	2,3,4,5,6-Pentachlorobenzonitrile 98% 250MG	20925-85-3	26.3
246500-25G	2,3,4,5,6-Pentachlorobenzonitrile 98% 25G	20925-85-3	996
246500-5G	2,3,4,5,6-Pentachlorobenzonitrile 98% 5G	20925-85-3	232
246505-1KG	2-Naphthalenesulfonic acid sodium salt 99% 1KG	532-02-5	124
246505-250G	2-Naphthalenesulfonic acid sodium salt 99% 250G	532-02-5	45.2

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246520-100G	1-Ethyl-3-methylimidazolium tosylate 98% 100G	328090-25-1	1565
246520-1G	1-Ethyl-3-methylimidazolium tosylate 98% 1G	328090-25-1	35.2
246520-25G	1-Ethyl-3-methylimidazolium tosylate 98% 25G	328090-25-1	420
246520-5G	1-Ethyl-3-methylimidazolium tosylate 98% 5G	328090-25-1	105
246525-1G	Boc-4-methyl-L-phenylalanine 99% 1G	80102-26-7	125
246525-250MG	Boc-4-methyl-L-phenylalanine 99% 250MG	80102-26-7	32.5
246525-25G	Boc-4-methyl-L-phenylalanine 99% 25G	80102-26-7	2088
246525-5G	Boc-4-methyl-L-phenylalanine 99% 5G	80102-26-7	464
246530-1G	2-Methoxybenzoylacetonitrile 96% 1G	35276-83-6	95.4
246530-250MG	2-Methoxybenzoylacetonitrile 96% 250MG	35276-83-6	26.8
246530-25G	2-Methoxybenzoylacetonitrile 96% 25G	35276-83-6	1188
246530-5G	2-Methoxybenzoylacetonitrile 96% 5G	35276-83-6	264
246545-1G	1-Boc-2-triphenylphosphonium-hydrazine bromide 99% 1G	356534-53-7	76.4
246545-250MG	1-Boc-2-triphenylphosphonium-hydrazine bromide 99% 250MG	356534-53-7	24.5
246545-25G	1-Boc-2-triphenylphosphonium-hydrazine bromide 99% 25G	356534-53-7	1460
246545-5G	1-Boc-2-triphenylphosphonium-hydrazine bromide 99% 5G	356534-53-7	324
246550-1G	Fmoc-L-isoleucinol 99% 1G	133565-46-5	105
246550-250MG	Fmoc-L-isoleucinol 99% 250MG	133565-46-5	26.8
246550-25G	Fmoc-L-isoleucinol 99% 25G	133565-46-5	1820
246550-5G	Fmoc-L-isoleucinol 99% 5G	133565-46-5	404
246555-1G	TentaGel S RAM 90 ?m 1G		152
246555-250MG	TentaGel S RAM 90 ?m 250MG		45.2

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246555-25G	TentaGel S RAM 90 ?m 25G		2860
246555-5G	TentaGel S RAM 90 ?m 5G		636
246560-1G	DL-Glutamic acid ?-tert-butyl ester 98% 1G		92.5
246560-250MG	DL-Glutamic acid ?-tert-butyl ester 98% 250MG		26.9
246560-25G	DL-Glutamic acid ?-tert-butyl ester 98% 25G		1672
246560-5G	DL-Glutamic acid ?-tert-butyl ester 98% 5G		372
246565-100G	4'-Fluoro-4-methoxychalcone 98% 100G	2965-64-2	1225
246565-1G	4'-Fluoro-4-methoxychalcone 98% 1G	2965-64-2	24.5
246565-25G	4'-Fluoro-4-methoxychalcone 98% 25G	2965-64-2	325
246565-5G	4'-Fluoro-4-methoxychalcone 98% 5G	2965-64-2	75.2
246620-100G	Barium thiosulfate 98% 100G	35112-53-9	55.3
246620-500G	Barium thiosulfate 98% 500G	35112-53-9	226
246630-1G	Boc-p-phenyl-L-Phenylalanine 99% 1G	147923-08-8	85.6
246630-250MG	Boc-p-phenyl-L-Phenylalanine 99% 250MG	147923-08-8	32.5
246630-25G	Boc-p-phenyl-L-Phenylalanine 99% 25G	147923-08-8	1548
246630-5G	Boc-p-phenyl-L-Phenylalanine 99% 5G	147923-08-8	344
246645-100G	2-Bromo-5-chloro-3-nitropyridine 99% 100G	75806-86-9	2105
246645-1G	2-Bromo-5-chloro-3-nitropyridine 99% 1G	75806-86-9	35.2
246645-25G	2-Bromo-5-chloro-3-nitropyridine 99% 25G	75806-86-9	565
246645-5G	2-Bromo-5-chloro-3-nitropyridine 99% 5G	75806-86-9	135
246660-25G	Boc-D-phenylalanine 99% 25G		56.3
246660-5G	Boc-D-phenylalanine 99% 5G		23.2

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246670-100G	2-Chlorophenothiazine 99% 100G		127
246670-25G	2-Chlorophenothiazine 99% 25G		34.5
246680-100G	Pararosaniline chloride certified 90% 100G		166
246680-25G	Pararosaniline chloride certified 90% 25G		69.5
246685-1G	Dimethyl-N,N-diisopropylphosphoramidite 98% 1G	122194-07-4	93.5
246685-250MG	Dimethyl-N,N-diisopropylphosphoramidite 98% 250MG	122194-07-4	26.4
246685-25G	Dimethyl-N,N-diisopropylphosphoramidite 98% 25G	122194-07-4	1624
246685-5G	Dimethyl-N,N-diisopropylphosphoramidite 98% 5G	122194-07-4	384
246700-100G	Fmoc-O-2-6-dichlorobenzyl-L-tyrosine 98% 100G	112402-12-7	1530
246700-1G	Fmoc-O-2-6-dichlorobenzyl-L-tyrosine 98% 1G	112402-12-7	35.2
246700-25G	Fmoc-O-2-6-dichlorobenzyl-L-tyrosine 98% 25G	112402-12-7	425
246700-5G	Fmoc-O-2-6-dichlorobenzyl-L-tyrosine 98% 5G	112402-12-7	96.5
246715-100G	4-Methoxypyridine N-oxide 98% 100G	1122-96-9	1805
246715-1G	4-Methoxypyridine N-oxide 98% 1G	1122-96-9	24.5
246715-25G	4-Methoxypyridine N-oxide 98% 25G	1122-96-9	465
246715-5G	4-Methoxypyridine N-oxide 98% 5G	1122-96-9	105
246720-100G	6-Bromo-3-formylchromone 98% 100G	52817-12-6	1275
246720-1G	6-Bromo-3-formylchromone 98% 1G	52817-12-6	22.5
246720-25G	6-Bromo-3-formylchromone 98% 25G	52817-12-6	345
246720-5G	6-Bromo-3-formylchromone 98% 5G	52817-12-6	105
246735-100G	Fmoc-S-methyl-L-cysteine 98% 100G	138021-87-1	1585
246735-1G	Fmoc-S-methyl-L-cysteine 98% 1G	138021-87-1	45.3

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246735-25G	Fmoc-S-methyl-L-cysteine 98% 25G	138021-87-1	425
246735-5G	Fmoc-S-methyl-L-cysteine 98% 5G	138021-87-1	125
246755-1G	N?-Z-N?-Fmoc-L-2,3-diaminopropionic acid 99% 1G	142855-80-9	105
246755-250MG	N?-Z-N?-Fmoc-L-2,3-diaminopropionic acid 99% 250MG	142855-80-9	35.3
246755-25G	N?-Z-N?-Fmoc-L-2,3-diaminopropionic acid 99% 25G	142855-80-9	2036
246755-5G	N?-Z-N?-Fmoc-L-2,3-diaminopropionic acid 99% 5G	142855-80-9	452
246765-100G	4-Nitro-L-phenylalanine 98% 100G		752
246765-1G	4-Nitro-L-phenylalanine 98% 1G		45
246765-25G	4-Nitro-L-phenylalanine 98% 25G		245
246770-1G	2-Amino-4-bromophenole 98% 1G		32.5
246770-25G	2-Amino-4-bromophenole 98% 25G		272
246770-5G	2-Amino-4-bromophenole 98% 5G		59.8
246790-1G	3-Methyl-4-isoxazolecarboxylic acid 99% 1G	17153-20-7	89.4
246790-250MG	3-Methyl-4-isoxazolecarboxylic acid 99% 250MG	17153-20-7	22.5
246790-25G	3-Methyl-4-isoxazolecarboxylic acid 99% 25G	17153-20-7	1356
246790-5G	3-Methyl-4-isoxazolecarboxylic acid 99% 5G	17153-20-7	324
246795-100G	b-D-Glucosamine pentaacetate 99% 100G	7772-79-4	1445
246795-1G	b-D-Glucosamine pentaacetate 99% 1G	7772-79-4	35.2
246795-25G	b-D-Glucosamine pentaacetate 99% 25G	7772-79-4	395
246795-5G	b-D-Glucosamine pentaacetate 99% 5G	7772-79-4	105
246815-100G	Nortropine hydrochloride 99% 100G	14383-51-8	1975
246815-1G	Nortropine hydrochloride 99% 1G	14383-51-8	35.2

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246815-25G	Nortropine hydrochloride 99% 25G	14383-51-8	507
246815-5G	Nortropine hydrochloride 99% 5G	14383-51-8	125
246820-100G	2-(1-Oxy-pyridin-2-yl)-1-1-3-3-tetramethylisothiouronium tetrafluoroborate 99% 100G	255825-38-8	1825
246820-1G	2-(1-Oxy-pyridin-2-yl)-1-1-3-3-tetramethylisothiouronium tetrafluoroborate 99% 1G	255825-38-8	35.3
246820-25G	2-(1-Oxy-pyridin-2-yl)-1-1-3-3-tetramethylisothiouronium tetrafluoroborate 99% 25G	255825-38-8	525
246820-5G	2-(1-Oxy-pyridin-2-yl)-1-1-3-3-tetramethylisothiouronium tetrafluoroborate 99% 5G	255825-38-8	125
246825-100ML	Tris(2-methoxyethoxy)(vinyl)silane 98% 100ML	1067-53-4	72.5
246825-1L	Tris(2-methoxyethoxy)(vinyl)silane 98% 1L	1067-53-4	406
246825-500ML	Tris(2-methoxyethoxy)(vinyl)silane 98% 500ML	1067-53-4	225
246835-100G	2-Hydroxypyridine-N-oxide 99% 100G		224
246835-25G	2-Hydroxypyridine-N-oxide 99% 25G		75.2
246870-100G	4-Acryloylmorpholine (contains 1,000 ppm monomethyl ether hydroquinone as inhibitor) 99% 100G	5117-12-4	105
246870-1KG	4-Acryloylmorpholine (contains 1,000 ppm monomethyl ether hydroquinone as inhibitor) 99% 1KG	5117-12-4	435
246870-500G	4-Acryloylmorpholine (contains 1,000 ppm monomethyl ether hydroquinone as inhibitor) 99% 500G	5117-12-4	245
246880-100	Patent Blue V?sodium saltfor Microscopy 100		115
246880-25G	Patent Blue V?sodium saltfor Microscopy 25G		38.2
246890-1G	4-Iodonitrotetrazolium violet 99% 1G	146-68-9	115
246890-250MG	4-Iodonitrotetrazolium violet 99% 250MG	146-68-9	35.2
246890-25G	4-Iodonitrotetrazolium violet 99% 25G	146-68-9	1804
246890-5G	4-Iodonitrotetrazolium violet 99% 5G	146-68-9	424
246895-100G	Naphthol Green B 100G	19381-50-1	76.5
246895-500G	Naphthol Green B 500G	19381-50-1	325

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246900-100G	Fmoc-DL-norleucine 98% 100G		144701-20-2	2682
246900-1G	Fmoc-DL-norleucine 98% 1G		144701-20-2	45.3
246900-25G	Fmoc-DL-norleucine 98% 25G		144701-20-2	745
246900-5G	Fmoc-DL-norleucine 98% 5G		144701-20-2	185
246905-100G	D-Phenylglycine 99% 100G		875-74-1	68.2
246905-25G	D-Phenylglycine 99% 25G		875-74-1	26.8
246905-500G	D-Phenylglycine 99% 500G		875-74-1	254
246940-1G	(R)-(-)-1-Benzyl-3-hydroxypiperidine 99% 1G		91599-81-4	115
246940-250MG	(R)-(-)-1-Benzyl-3-hydroxypiperidine 99% 250MG		91599-81-4	32.6
246940-25G	(R)-(-)-1-Benzyl-3-hydroxypiperidine 99% 25G		91599-81-4	1972
246940-5G	(R)-(-)-1-Benzyl-3-hydroxypiperidine 99% 5G		91599-81-4	436
246945-1G	L-Aspartic acid a-tert-butyl ester hydrochloride 99.5% 1G		176164-02-6	95.8
246945-250MG	L-Aspartic acid a-tert-butyl ester hydrochloride 99.5% 250MG		176164-02-6	26.4
246945-25G	L-Aspartic acid a-tert-butyl ester hydrochloride 99.5% 25G		176164-02-6	1654
246945-5G	L-Aspartic acid a-tert-butyl ester hydrochloride 99.5% 5G		176164-02-6	368
246960-100G	Bromotris(dimethylamino)phosphonium hexafluorophosphate	99% 100G	50296-37-2	1575
246960-1G	Bromotris(dimethylamino)phosphonium hexafluorophosphate	99% 1G	50296-37-2	28.5
246960-25G	Bromotris(dimethylamino)phosphonium hexafluorophosphate	99% 25G	50296-37-2	405
246960-5G	Bromotris(dimethylamino)phosphonium hexafluorophosphate	99% 5G	50296-37-2	105
246975-100G	L-Phenylglycine tert-butyl ester hydrochloride 99.5% 100G		161879-12-5	1165
246975-1G	L-Phenylglycine tert-butyl ester hydrochloride 99.5% 1G		161879-12-5	24.2
246975-25G	L-Phenylglycine tert-butyl ester hydrochloride 99.5% 25G		161879-12-5	315

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246975-5G	L-Phenylglycine tert-butyl ester hydrochloride 99.5% 5G	161879-12-5	75.2
246990-1G	(1S,2S)-(+)-N-p-Tosyl-1,2-diphenylethylenediamine 99% 1G	167316-27-0	98.9
246990-250MG	(1S,2S)-(+)-N-p-Tosyl-1,2-diphenylethylenediamine 99% 250MG	167316-27-0	32.6
246990-25G	(1S,2S)-(+)-N-p-Tosyl-1,2-diphenylethylenediamine 99% 25G	167316-27-0	1464
246990-5G	(1S,2S)-(+)-N-p-Tosyl-1,2-diphenylethylenediamine 99% 5G	167316-27-0	324
246995-1G	a-Methyl-DL-phenylalanine 98% 1G	1132-26-9	105
246995-250MG	a-Methyl-DL-phenylalanine 98% 250MG	1132-26-9	32.5
246995-25G	a-Methyl-DL-phenylalanine 98% 25G	1132-26-9	1468
246995-5G	a-Methyl-DL-phenylalanine 98% 5G	1132-26-9	296
247000-100G	3-Bromo-5-chloro-2-pyridone 95% 100G	137628-16-1	2695
247000-1G	3-Bromo-5-chloro-2-pyridone 95% 1G	137628-16-1	65.3
247000-25G	3-Bromo-5-chloro-2-pyridone 95% 25G	137628-16-1	705
247000-5G	3-Bromo-5-chloro-2-pyridone 95% 5G	137628-16-1	165
247005-1G	Na-Boc-Ne-allyloxycarbonyl-D-lysine dicyclohexyl ammonium salt 99.9 1G	327156-94-5	106
247005-250MG	Na-Boc-Ne-allyloxycarbonyl-D-lysine dicyclohexyl ammonium salt 99.9 250MG	327156-94-5	25.6
247005-25G	Na-Boc-Ne-allyloxycarbonyl-D-lysine dicyclohexyl ammonium salt 99.9 25G	327156-94-5	1976
247005-5G	Na-Boc-Ne-allyloxycarbonyl-D-lysine dicyclohexyl ammonium salt 99.9 5G	327156-94-5	404
247010-1G	L-Glutamic acid g-benzyl ester a-amide hydrochloride 99% 1G	63091-89-4	79.6
247010-250MG	L-Glutamic acid g-benzyl ester a-amide hydrochloride 99% 250MG	63091-89-4	26.4
247010-25G	L-Glutamic acid g-benzyl ester a-amide hydrochloride 99% 25G	63091-89-4	1388
247010-5G	L-Glutamic acid g-benzyl ester a-amide hydrochloride 99% 5G	63091-89-4	308
247020-100G	Fmoc-L-glycine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 100G		1745

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247020-1G	Fmoc-L-glycine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 1G		32.5
247020-25G	Fmoc-L-glycine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 25G		485
247020-5G	Fmoc-L-glycine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 5G		125
247025-1G	Boc-L-phenylalanine N-methoxy-N-methyl amide 98% 1G	87694-53-9	73.6
247025-250MG	Boc-L-phenylalanine N-methoxy-N-methyl amide 98% 250MG	87694-53-9	24.5
247025-25G	Boc-L-phenylalanine N-methoxy-N-methyl amide 98% 25G	87694-53-9	1332
247025-5G	Boc-L-phenylalanine N-methoxy-N-methyl amide 98% 5G	87694-53-9	296
247030-100G	5-Chloro-2-hydroxyacetophenone 98% 100G	1450-74-4	275
247030-25G	5-Chloro-2-hydroxyacetophenone 98% 25G	1450-74-4	96.3
247030-5G	5-Chloro-2-hydroxyacetophenone 98% 5G	1450-74-4	56.4
247045-1G	Na,e-Bis-Fmoc-D-lysine 99% 1G	75932-02-4	125
247045-250MG	Na,e-Bis-Fmoc-D-lysine 99% 250MG	75932-02-4	32.5
247045-25G	Na,e-Bis-Fmoc-D-lysine 99% 25G	75932-02-4	2076
247045-5G	Na,e-Bis-Fmoc-D-lysine 99% 5G	75932-02-4	484
247075-100G	4-Bromotetrahydropyran 97% 100G	25637-16-5	1305
247075-1G	4-Bromotetrahydropyran 97% 1G	25637-16-5	35.2
247075-25G	4-Bromotetrahydropyran 97% 25G	25637-16-5	375
247075-5G	4-Bromotetrahydropyran 97% 5G	25637-16-5	105
247080-100G	3-(2-4-Dichlorophenyl)propionic acid 97% 100G	55144-92-8	1705
247080-1G	3-(2-4-Dichlorophenyl)propionic acid 97% 1G	55144-92-8	24.5
247080-25G	3-(2-4-Dichlorophenyl)propionic acid 97% 25G	55144-92-8	452
247080-5G	3-(2-4-Dichlorophenyl)propionic acid 97% 5G	55144-92-8	105

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247090-1G	Glycocholic acid hydrate 99% 1G	475-31-0	125
247090-250MG	Glycocholic acid hydrate 99% 250MG	475-31-0	45.6
247090-25G	Glycocholic acid hydrate 99% 25G	475-31-0	1548
247090-5G	Glycocholic acid hydrate 99% 5G	475-31-0	344
247095-1G	(2-Methoxy-ethyl)-triphenyl-phosphonium bromide 98% 1G	55894-16-1	125
247095-250MG	(2-Methoxy-ethyl)-triphenyl-phosphonium bromide 98% 250MG	55894-16-1	42.8
247095-25G	(2-Methoxy-ethyl)-triphenyl-phosphonium bromide 98% 25G	55894-16-1	1744
247095-5G	(2-Methoxy-ethyl)-triphenyl-phosphonium bromide 98% 5G	55894-16-1	384
247100-1G	4-Bromo-3-nitrobenzoic acid methyl ester 97% 1G	2363-16-8	105
247100-250MG	4-Bromo-3-nitrobenzoic acid methyl ester 97% 250MG	2363-16-8	26.8
247100-25G	4-Bromo-3-nitrobenzoic acid methyl ester 97% 25G	2363-16-8	1544
247100-5G	4-Bromo-3-nitrobenzoic acid methyl ester 97% 5G	2363-16-8	316
247105-1G	Boc-O-allyloxycarbonyl-L-threonine dicyclohexylammonium salt 96% 1G		160
247105-250MG	Boc-O-allyloxycarbonyl-L-threonine dicyclohexylammonium salt 96% 250MG		64.5
247105-25G	Boc-O-allyloxycarbonyl-L-threonine dicyclohexylammonium salt 96% 25G		3464
247105-5G	Boc-O-allyloxycarbonyl-L-threonine dicyclohexylammonium salt 96% 5G		852
247120-1G	6-Fluoroflavone 97% 1G	1218-82-2	125
247120-250MG	6-Fluoroflavone 97% 250MG	1218-82-2	45.2
247120-25G	6-Fluoroflavone 97% 25G	1218-82-2	2142
247120-5G	6-Fluoroflavone 97% 5G	1218-82-2	524
247125-1G	Fmoc-L-nipecotic acid 99% 1G	193693-68-4	125
247125-250MG	Fmoc-L-nipecotic acid 99% 250MG	193693-68-4	32.5

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247125-25G	Fmoc-L-nipecotic acid 99% 25G	193693-68-4	2148
247125-5G	Fmoc-L-nipecotic acid 99% 5G	193693-68-4	492
247135-1G	2-Chloro-3,4-diaminopyridine 99% 1G	39217-08-8	84.6
247135-250MG	2-Chloro-3,4-diaminopyridine 99% 250MG	39217-08-8	32.6
247135-25G	2-Chloro-3,4-diaminopyridine 99% 25G	39217-08-8	1232
247135-5G	2-Chloro-3,4-diaminopyridine 99% 5G	39217-08-8	272
247140-100G	N-Methylphenethylamine 99% 100G	589-08-2	685
247140-25G	N-Methylphenethylamine 99% 25G	589-08-2	175
247140-5G	N-Methylphenethylamine 99% 5G	589-08-2	86.5
247150-1G	Harmine hydrochloride 98% 1G	343-27-1	105
247150-250MG	Harmine hydrochloride 98% 250MG	343-27-1	45.6
247150-25G	Harmine hydrochloride 98% 25G	343-27-1	1644
247150-5G	Harmine hydrochloride 98% 5G	343-27-1	364
247170-100G	Na-Z-L-histidine methyl ester 99% 100G	15545-10-5	2295
247170-1G	Na-Z-L-histidine methyl ester 99% 1G	15545-10-5	35.2
247170-25G	Na-Z-L-histidine methyl ester 99% 25G	15545-10-5	585
247170-5G	Na-Z-L-histidine methyl ester 99% 5G	15545-10-5	119
247180-1KG	Nickel (II) sulfate heptahydrate 99% 1KG	10101-98-1	382
247180-250G	Nickel (II) sulfate heptahydrate 99% 250G	10101-98-1	115
247190-1G	Boc-D-norvaline N-hydroxysuccinimide ester 99% 1G	213178-93-9	105
247190-250MG	Boc-D-norvaline N-hydroxysuccinimide ester 99% 250MG	213178-93-9	24.5
247190-25G	Boc-D-norvaline N-hydroxysuccinimide ester 99% 25G	213178-93-9	1816

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247190-5G	Boc-D-norvaline N-hydroxysuccinimide ester 99% 5G	213178-93-9	404
247200-100G	Z-L-alanine amide 98% 100G	13139-27-0	1205
247200-1G	Z-L-alanine amide 98% 1G	13139-27-0	15.8
247200-25G	Z-L-alanine amide 98% 25G	13139-27-0	295
247200-5G	Z-L-alanine amide 98% 5G	13139-27-0	65.8
247215-1G	Boc-D-thiaproline 99% 1G	63091-82-7	106
247215-250MG	Boc-D-thiaproline 99% 250MG	63091-82-7	35.2
247215-25G	Boc-D-thiaproline 99% 25G	63091-82-7	1780
247215-5G	Boc-D-thiaproline 99% 5G	63091-82-7	368
247230-1G	5-Methyl-Imidazo[1,2-a]pyridine-2-carboxylic acid 95% 1G	88751-06-8	109
247230-250MG	5-Methyl-Imidazo[1,2-a]pyridine-2-carboxylic acid 95% 250MG	88751-06-8	32.4
247230-25G	5-Methyl-Imidazo[1,2-a]pyridine-2-carboxylic acid 95% 25G	88751-06-8	2004
247230-5G	5-Methyl-Imidazo[1,2-a]pyridine-2-carboxylic acid 95% 5G	88751-06-8	468
247235-100G	L-Tyrosine ethyl ester hydrochloride 99.5% 100G		116
247235-25G	L-Tyrosine ethyl ester hydrochloride 99.5% 25G		65.4
247245-1G	D-Aspartic acid ?-methyl ester hydrochloride 99% 1G	21394-81-0	144
247245-250MG	D-Aspartic acid ?-methyl ester hydrochloride 99% 250MG	21394-81-0	45.2
247245-25G	D-Aspartic acid ?-methyl ester hydrochloride 99% 25G	21394-81-0	3220
247245-5G	D-Aspartic acid ?-methyl ester hydrochloride 99% 5G	21394-81-0	716
247250-1G	5-Bromo-2-methylindole 97% 1G	1075-34-9	130
247250-250MG	5-Bromo-2-methylindole 97% 250MG	1075-34-9	32.5
247250-25G	5-Bromo-2-methylindole 97% 25G	1075-34-9	2256

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247250-5G	5-Bromo-2-methylindole 97% 5G	1075-34-9	524
247270-1G	4-Methoxy-3-methylphenylacetic acid 99% 1G	4513-73-9	74.8
247270-250MG	4-Methoxy-3-methylphenylacetic acid 99% 250MG	4513-73-9	28.6
247270-25G	4-Methoxy-3-methylphenylacetic acid 99% 25G	4513-73-9	1368
247270-5G	4-Methoxy-3-methylphenylacetic acid 99% 5G	4513-73-9	304
247280-1G	Z-D-proline amide 98% 1G	62937-47-7	125
247280-250MG	Z-D-proline amide 98% 250MG	62937-47-7	35.2
247280-25G	Z-D-proline amide 98% 25G	62937-47-7	1984
247280-5G	Z-D-proline amide 98% 5G	62937-47-7	434
247285-100G	5-6-7-8-Tetrahydro-1-naphthalenecarboxylic acid 99% 100G	4242-18-6	2265
247285-1G	5-6-7-8-Tetrahydro-1-naphthalenecarboxylic acid 99% 1G	4242-18-6	35.2
247285-25G	5-6-7-8-Tetrahydro-1-naphthalenecarboxylic acid 99% 25G	4242-18-6	615
247285-5G	5-6-7-8-Tetrahydro-1-naphthalenecarboxylic acid 99% 5G	4242-18-6	145
247290-100G	2-Bromo-5-cyanonitrobenzene 98% 100G	89642-49-9	1195
247290-1G	2-Bromo-5-cyanonitrobenzene 98% 1G	89642-49-9	24.5
247290-25G	2-Bromo-5-cyanonitrobenzene 98% 25G	89642-49-9	325
247290-5G	2-Bromo-5-cyanonitrobenzene 98% 5G	89642-49-9	105
247300-1G	Trityl-L- homoserine diethylammonium salt 98% 1G	83427-83-2	75.3
247300-250MG	Trityl-L- homoserine diethylammonium salt 98% 250MG	83427-83-2	24.5
247300-25G	Trityl-L- homoserine diethylammonium salt 98% 25G	83427-83-2	1324
247300-5G	Trityl-L- homoserine diethylammonium salt 98% 5G	83427-83-2	284
247305-1G	Ethyl 1,5-dimethyl-1H-pyrazole-3-carboxylate 99% 1G	5744-51-4	125

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247305-250MG	Ethyl 1,5-dimethyl-1H-pyrazole-3-carboxylate 99% 250MG	5744-51-4	32.5
247305-25G	Ethyl 1,5-dimethyl-1H-pyrazole-3-carboxylate 99% 25G	5744-51-4	1984
247305-5G	Ethyl 1,5-dimethyl-1H-pyrazole-3-carboxylate 99% 5G	5744-51-4	464
247310-1G	3-Chloro-6-methylbenzo[b]thiophene-2-carboxylic acid 97% 1G	34576-96-0	105
247310-250MG	3-Chloro-6-methylbenzo[b]thiophene-2-carboxylic acid 97% 250MG	34576-96-0	32.6
247310-25G	3-Chloro-6-methylbenzo[b]thiophene-2-carboxylic acid 97% 25G	34576-96-0	1972
247310-5G	3-Chloro-6-methylbenzo[b]thiophene-2-carboxylic acid 97% 5G	34576-96-0	396
247315-100G	2-(4-Fluorophenoxy)acetic acid hydrazide 98% 100G	1737-62-8	1675
247315-1G	2-(4-Fluorophenoxy)acetic acid hydrazide 98% 1G	1737-62-8	26.5
247315-25G	2-(4-Fluorophenoxy)acetic acid hydrazide 98% 25G	1737-62-8	435
247315-5G	2-(4-Fluorophenoxy)acetic acid hydrazide 98% 5G	1737-62-8	105
247320-1G	Na-Fmoc-Ng-4-methyltrityl-L-asparagine 99% 1G	144317-22-6	112
247320-250MG	Na-Fmoc-Ng-4-methyltrityl-L-asparagine 99% 250MG	144317-22-6	35.2
247320-25G	Na-Fmoc-Ng-4-methyltrityl-L-asparagine 99% 25G	144317-22-6	1912
247320-5G	Na-Fmoc-Ng-4-methyltrityl-L-asparagine 99% 5G	144317-22-6	424
247330-100G	Nafcillin sodium salt 100G	985-16-0	2685
247330-1G	Nafcillin sodium salt 1G	985-16-0	45.3
247330-25G	Nafcillin sodium salt 25G	985-16-0	695
247330-5G	Nafcillin sodium salt 5G	985-16-0	154
247335-100G	Ethyl Violet 98% 100G		92.5
247335-25G	Ethyl Violet 98% 25G		29.5
247340-1G	3-Amino-5-(4-fluorophenyl)-2-thiophenecarboxylic acid methyl ester 99% 1G	175137-08-3	125

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247340-250MG	3-Amino-5-(4-fluorophenyl)-2-thiophenecarboxylic acid methyl ester 99% 250MG	175137-08-3	34.8
247340-25G	3-Amino-5-(4-fluorophenyl)-2-thiophenecarboxylic acid methyl ester 99% 25G	175137-08-3	2196
247340-5G	3-Amino-5-(4-fluorophenyl)-2-thiophenecarboxylic acid methyl ester 99% 5G	175137-08-3	488
247370-100G	Rhodamine 6G 97% 100G	989-38-8	94.2
247370-25G	Rhodamine 6G 97% 25G	989-38-8	45.3
247370-500G	Rhodamine 6G 97% 500G	989-38-8	465
247385-1G	Bromopyrogallol red ~70% 1G	16574-43-9	75.4
247385-250MG	Bromopyrogallol red ~70% 250MG	16574-43-9	25.6
247385-25G	Bromopyrogallol red ~70% 25G	16574-43-9	1096
247385-5G	Bromopyrogallol red ~70% 5G	16574-43-9	244
247390-100G	2'-3'-Di-O-acetyl-5'-deoxy-5-fluorocytidine 98% 100G	161599-46-8	2235
247390-1G	2'-3'-Di-O-acetyl-5'-deoxy-5-fluorocytidine 98% 1G	161599-46-8	34.5
247390-25G	2'-3'-Di-O-acetyl-5'-deoxy-5-fluorocytidine 98% 25G	161599-46-8	585
247390-5G	2'-3'-Di-O-acetyl-5'-deoxy-5-fluorocytidine 98% 5G	161599-46-8	135
247395-1G	N-(2-Chlorotrityl resin)-L-proline benzotriazolyl ester (0.5-0.9 meq/g , 200-400 mesh) 1G		105
247395-250MG	N-(2-Chlorotrityl resin)-L-proline benzotriazolyl ester (0.5-0.9 meq/g , 200-400 mesh) 250MG		26.9
247395-25G	N-(2-Chlorotrityl resin)-L-proline benzotriazolyl ester (0.5-0.9 meq/g , 200-400 mesh) 25G		1924
247395-5G	N-(2-Chlorotrityl resin)-L-proline benzotriazolyl ester (0.5-0.9 meq/g , 200-400 mesh) 5G		428
247400-1G	5-Nitropyridine-2-carboxylic acid 99% 1G	30651-24-2	78.9
247400-250MG	5-Nitropyridine-2-carboxylic acid 99% 250MG	30651-24-2	26.8
247400-25G	5-Nitropyridine-2-carboxylic acid 99% 25G	30651-24-2	1248
247400-5G	5-Nitropyridine-2-carboxylic acid 99% 5G	30651-24-2	276

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247410-1KG	2,4-Dichlorophenoxyacetic acid 98% 1KG	94-75-7	275
247410-250G	2,4-Dichlorophenoxyacetic acid 98% 250G	94-75-7	76.3
247410-50G	2,4-Dichlorophenoxyacetic acid 98% 50G	94-75-7	42.5
247420-250G	Strontium bromide hexahydrate 95% 250G	7789-53-9	63.5
247420-500G	Strontium bromide hexahydrate 95% 500G	7789-53-9	109
247425-1G	8-Amino-6-methoxyquinoline 99% 1G	90-52-8	74.8
247425-250MG	8-Amino-6-methoxyquinoline 99% 250MG	90-52-8	32.7
247425-25G	8-Amino-6-methoxyquinoline 99% 25G	90-52-8	1264
247425-5G	8-Amino-6-methoxyquinoline 99% 5G	90-52-8	304
247440-100G	N-Hydroxyphthalimide 99% 100G	524-38-9	37.5
247440-500G	N-Hydroxyphthalimide 99% 500G	524-38-9	123
247445-100G	Nw-(4-Toluenesulfonyl)-L-arginine 98% 100G	4353-32-6	2265
247445-1G	Nw-(4-Toluenesulfonyl)-L-arginine 98% 1G	4353-32-6	45.3
247445-25G	Nw-(4-Toluenesulfonyl)-L-arginine 98% 25G	4353-32-6	605
247445-5G	Nw-(4-Toluenesulfonyl)-L-arginine 98% 5G	4353-32-6	145
247455-100G	Boc-4-chloro-L-phenylalanine 99% 100G	68090-88-0	2245
247455-1G	Boc-4-chloro-L-phenylalanine 99% 1G	68090-88-0	29.5
247455-25G	Boc-4-chloro-L-phenylalanine 99% 25G	68090-88-0	605
247455-5G	Boc-4-chloro-L-phenylalanine 99% 5G	68090-88-0	135
247465-100G	Dextran powder, Mw ~ 250,000 100G	9004-54-0	275
247465-10G	Dextran powder, Mw ~ 250,000 10G	9004-54-0	54.2
247465-50G	Dextran powder, Mw ~ 250,000 50G	9004-54-0	135

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247470-100G	(S)-(+)-Camptothecin 99% 100G	7689-03-4	2685
247470-1G	(S)-(+)-Camptothecin 99% 1G	7689-03-4	45.3
247470-25G	(S)-(+)-Camptothecin 99% 25G	7689-03-4	745
247470-5G	(S)-(+)-Camptothecin 99% 5G	7689-03-4	165
247475-100G	L-Alaninol 99.9% 100G		525
247475-25G	L-Alaninol 99.9% 25G		235
247475-5G	L-Alaninol 99.9% 5G		49.5
247480-1G	6-Bromochromone 97% 1G	51483-92-2	105
247480-250MG	6-Bromochromone 97% 250MG	51483-92-2	32.6
247480-25G	6-Bromochromone 97% 25G	51483-92-2	1464
247480-5G	6-Bromochromone 97% 5G	51483-92-2	324
247485-100G	S-Trityl-D-cysteine 99% 100G	25840-82-8	604
247485-1G	S-Trityl-D-cysteine 99% 1G	25840-82-8	28.4
247485-25G	S-Trityl-D-cysteine 99% 25G	25840-82-8	164
247485-5G	S-Trityl-D-cysteine 99% 5G	25840-82-8	52.6
247490-100G	4-Cyano-3-methylnitrobenzene 97% 100G	89001-53-6	1685
247490-1G	4-Cyano-3-methylnitrobenzene 97% 1G	89001-53-6	24.5
247490-25G	4-Cyano-3-methylnitrobenzene 97% 25G	89001-53-6	435
247490-5G	4-Cyano-3-methylnitrobenzene 97% 5G	89001-53-6	95.3
247500-1G	3-(2-Naphthyl)-D-alanine 98% 1G	76985-09-6	93.9
247500-250MG	3-(2-Naphthyl)-D-alanine 98% 250MG	76985-09-6	35.3
247500-25G	3-(2-Naphthyl)-D-alanine 98% 25G	76985-09-6	1620

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247500-5G	3-(2-Naphthyl)-D-alanine 98% 5G	76985-09-6	360
247510-100G	Nickel (II) sulfate heptahydrate 99% 100G		142
247510-500G	Nickel (II) sulfate heptahydrate 99% 500G		654
247515-1G	O-Benzyl-L-trans-L-4-hydroxyproline hydrochloride 98% 1G	66831-16-1	115
247515-250MG	O-Benzyl-L-trans-L-4-hydroxyproline hydrochloride 98% 250MG	66831-16-1	32.6
247515-25G	O-Benzyl-L-trans-L-4-hydroxyproline hydrochloride 98% 25G	66831-16-1	1964
247515-5G	O-Benzyl-L-trans-L-4-hydroxyproline hydrochloride 98% 5G	66831-16-1	424
247525-1G	4-Aminopyridazine 95% 1G	20744-39-2	75.5
247525-250MG	4-Aminopyridazine 95% 250MG	20744-39-2	24.5
247525-25G	4-Aminopyridazine 95% 25G	20744-39-2	1116
247525-5G	4-Aminopyridazine 95% 5G	20744-39-2	228
247530-100G	Triphenylphosphine resin(1.0-1.5 meq/g- 100-200 mesh) 100G	39319-11-4	2205
247530-1G	Triphenylphosphine resin(1.0-1.5 meq/g- 100-200 mesh) 1G	39319-11-4	45.3
247530-25G	Triphenylphosphine resin(1.0-1.5 meq/g- 100-200 mesh) 25G	39319-11-4	575
247530-5G	Triphenylphosphine resin(1.0-1.5 meq/g- 100-200 mesh) 5G	39319-11-4	145
247540-100G	4'-Hydroxy-2'-methylacetophenone 98% 100G	875-59-2	1254
247540-1G	4'-Hydroxy-2'-methylacetophenone 98% 1G	875-59-2	24.5
247540-25G	4'-Hydroxy-2'-methylacetophenone 98% 25G	875-59-2	325
247540-5G	4'-Hydroxy-2'-methylacetophenone 98% 5G	875-59-2	75.2
247565-100G	Ethyltriphenylphosphonium iodide 98% 100G	4736-60-1	84.5
247565-500G	Ethyltriphenylphosphonium iodide 98% 500G	4736-60-1	309
247570-100G	Boc-D-Phenylalaninol 98% 100G	106454-69-7	1435

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247570-1G	Boc-D-Phenylalaninol 98% 1G	106454-69-7	24.3
247570-25G	Boc-D-Phenylalaninol 98% 25G	106454-69-7	383
247570-5G	Boc-D-Phenylalaninol 98% 5G	106454-69-7	85.2
247595-1G	Fmoc-3,5-dibromo-L-tyrosine 99% 1G	201484-26-6	76.5
247595-250MG	Fmoc-3,5-dibromo-L-tyrosine 99% 250MG	201484-26-6	35.2
247595-25G	Fmoc-3,5-dibromo-L-tyrosine 99% 25G	201484-26-6	1548
247595-5G	Fmoc-3,5-dibromo-L-tyrosine 99% 5G	201484-26-6	344
247615-1G	Na-Boc-Nd-xanthyl-D-glutamine 98% 1G	99092-88-3	92.5
247615-250MG	Na-Boc-Nd-xanthyl-D-glutamine 98% 250MG	99092-88-3	32.3
247615-25G	Na-Boc-Nd-xanthyl-D-glutamine 98% 25G	99092-88-3	1424
247615-5G	Na-Boc-Nd-xanthyl-D-glutamine 98% 5G	99092-88-3	324
247630-1G	2,3-Dihydro-1,4-benzodioxin-2-ylmethylamine 98% 1G	4442-59-5	105
247630-250MG	2,3-Dihydro-1,4-benzodioxin-2-ylmethylamine 98% 250MG	4442-59-5	32.4
247630-25G	2,3-Dihydro-1,4-benzodioxin-2-ylmethylamine 98% 25G	4442-59-5	1864
247630-5G	2,3-Dihydro-1,4-benzodioxin-2-ylmethylamine 98% 5G	4442-59-5	432
247635-1G	Z-?-cyclohexyl-D-alanine 98% 1G	154802-74-1	86.8
247635-250MG	Z-?-cyclohexyl-D-alanine 98% 250MG	154802-74-1	28.5
247635-25G	Z-?-cyclohexyl-D-alanine 98% 25G	154802-74-1	1496
247635-5G	Z-?-cyclohexyl-D-alanine 98% 5G	154802-74-1	332
247650-1G	3-Chloro-L-tyrosine 99% 1G	7423-93-0	87.4
247650-250MG	3-Chloro-L-tyrosine 99% 250MG	7423-93-0	26.8
247650-25G	3-Chloro-L-tyrosine 99% 25G	7423-93-0	1872

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247650-5G	3-Chloro-L-tyrosine 99% 5G	7423-93-0	416
247665-100G	Na-Z-L-asparagine 99% 100G		116
247665-25G	Na-Z-L-asparagine 99% 25G		46.5
247670-100G	Z-L-isoleucine (oil) 98% 100G	3160-59-6	425
247670-25G	Z-L-isoleucine (oil) 98% 25G	3160-59-6	115
247680-100G	Acetamidomalonic acid diethyl ester 98% 100G	1068-90-2	52.3
247680-500G	Acetamidomalonic acid diethyl ester 98% 500G	1068-90-2	209
247690-1G	4-Bromo-2-methylbenzyl alcohol 98% 1G	17100-58-2	129
247690-250MG	4-Bromo-2-methylbenzyl alcohol 98% 250MG	17100-58-2	42.8
247690-25G	4-Bromo-2-methylbenzyl alcohol 98% 25G	17100-58-2	2356
247690-5G	4-Bromo-2-methylbenzyl alcohol 98% 5G	17100-58-2	524
247710-100G	Z-L-tyrosine amide 99% 100G	19898-39-6	2305
247710-1G	Z-L-tyrosine amide 99% 1G	19898-39-6	25.8
247710-25G	Z-L-tyrosine amide 99% 25G	19898-39-6	605
247710-5G	Z-L-tyrosine amide 99% 5G	19898-39-6	135
247715-50G	Sudan Red 7B 98% 50G		125
247715-5G	Sudan Red 7B 98% 5G		33.8
247720-10G	Octadecyltrimethylammonium bromide 99% 10G	1120-02-1	64.2
247720-250G	Octadecyltrimethylammonium bromide 99% 250G	1120-02-1	625
247720-50G	Octadecyltrimethylammonium bromide 99% 50G	1120-02-1	145
247725-1G	Fmoc-b-(2-thienyl)-D-alanine 98% 1G	201532-42-5	85.3
247725-250MG	Fmoc-b-(2-thienyl)-D-alanine 98% 250MG	201532-42-5	35.2

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247725-25G	Fmoc-b-(2-thienyl)-D-alanine 98% 25G	201532-42-5	1596
247725-5G	Fmoc-b-(2-thienyl)-D-alanine 98% 5G	201532-42-5	344
247730-1G	Z-O-benzyl-L-serine N-hydroxysuccinimide ester 99% 1G	98647-23-5	74.8
247730-250MG	Z-O-benzyl-L-serine N-hydroxysuccinimide ester 99% 250MG	98647-23-5	24.5
247730-25G	Z-O-benzyl-L-serine N-hydroxysuccinimide ester 99% 25G	98647-23-5	1064
247730-5G	Z-O-benzyl-L-serine N-hydroxysuccinimide ester 99% 5G	98647-23-5	252
247735-100G	Z-D-norvaline 99% 100G	42918-89-8	2405
247735-1G	Z-D-norvaline 99% 1G	42918-89-8	35.2
247735-25G	Z-D-norvaline 99% 25G	42918-89-8	625
247735-5G	Z-D-norvaline 99% 5G	42918-89-8	145
247740-100G	Triethanolamine hydrochloride 99% 100G	637-39-8	45.3
247740-500G	Triethanolamine hydrochloride 99% 500G	637-39-8	112
247745-100G	Boc-L-glutamic acid a-tert-butyl ester 98% 100G	24277-39-2	1175
247745-1G	Boc-L-glutamic acid a-tert-butyl ester 98% 1G	24277-39-2	45.3
247745-25G	Boc-L-glutamic acid a-tert-butyl ester 98% 25G	24277-39-2	325
247745-5G	Boc-L-glutamic acid a-tert-butyl ester 98% 5G	24277-39-2	175
247750-100G	Boc-D-tyrosine methyl ester 98% 100G	76757-90-9	1205
247750-1G	Boc-D-tyrosine methyl ester 98% 1G	76757-90-9	28.5
247750-25G	Boc-D-tyrosine methyl ester 98% 25G	76757-90-9	325
247750-5G	Boc-D-tyrosine methyl ester 98% 5G	76757-90-9	105
247755-100G	DL-a-Aminoadipic acid 99% 100G	542-32-5	2545
247755-1G	DL-a-Aminoadipic acid 99% 1G	542-32-5	54.3

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247755-25G	DL-a-Aminoadipic acid 99% 25G	542-32-5	705
247755-5G	DL-a-Aminoadipic acid 99% 5G	542-32-5	225
247780-1G	Spermine dihydrate 99% 1G	403982-64-9	84.5
247780-250MG	Spermine dihydrate 99% 250MG	403982-64-9	32.5
247780-25G	Spermine dihydrate 99% 25G	403982-64-9	1304
247780-5G	Spermine dihydrate 99% 5G	403982-64-9	312
247785-1G	Boc-4-cyano-L-phenylalanine 99% 1G	131724-45-3	105
247785-250MG	Boc-4-cyano-L-phenylalanine 99% 250MG	131724-45-3	32.5
247785-25G	Boc-4-cyano-L-phenylalanine 99% 25G	131724-45-3	1784
247785-5G	Boc-4-cyano-L-phenylalanine 99% 5G	131724-45-3	396
247795-100G	2-Chloropyridine N-oxide 98% 100G	2402-95-1	2705
247795-1G	2-Chloropyridine N-oxide 98% 1G	2402-95-1	45.2
247795-25G	2-Chloropyridine N-oxide 98% 25G	2402-95-1	685
247795-5G	2-Chloropyridine N-oxide 98% 5G	2402-95-1	165
247815-100G	4,4'-Dichlorobenzophenone 99% 100G	90-98-2	71.8
247815-25G	4,4'-Dichlorobenzophenone 99% 25G	90-98-2	27.6
247815-500G	4,4'-Dichlorobenzophenone 99% 500G	90-98-2	314
247825-100G	(-)-Dibutyl-L-tartrate 98% 100G		125
247825-25G	(-)-Dibutyl-L-tartrate 98% 25G		56.5
247830-1G	2-Bromo-4-thiazolecarboxylic acid 98% 1G	5198-88-9	115
247830-250MG	2-Bromo-4-thiazolecarboxylic acid 98% 250MG	5198-88-9	32.6
247830-25G	2-Bromo-4-thiazolecarboxylic acid 98% 25G	5198-88-9	1244

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247830-5G	2-Bromo-4-thiazolecarboxylic acid 98% 5G	5198-88-9	304
247840-1G	6-(2-Chloroacetyl)-2H-1,4-benzoxazin-3(4H)-one 97% 1G	26518-76-3	86.4
247840-250MG	6-(2-Chloroacetyl)-2H-1,4-benzoxazin-3(4H)-one 97% 250MG	26518-76-3	26.8
247840-25G	6-(2-Chloroacetyl)-2H-1,4-benzoxazin-3(4H)-one 97% 25G	26518-76-3	1096
247840-5G	6-(2-Chloroacetyl)-2H-1,4-benzoxazin-3(4H)-one 97% 5G	26518-76-3	244
247860-1G	2-Amino-N-cyclopentylacetamide 95% 1G	885280-56-8	105
247860-250MG	2-Amino-N-cyclopentylacetamide 95% 250MG	885280-56-8	32.5
247860-25G	2-Amino-N-cyclopentylacetamide 95% 25G	885280-56-8	2040
247860-5G	2-Amino-N-cyclopentylacetamide 95% 5G	885280-56-8	476
247865-100G	3-(4'-Hydroxyphenyl)propionic acid methyl ester 97%100G		245
247865-25G	3-(4'-Hydroxyphenyl)propionic acid methyl ester 97%25G		69.3
247885-1G	5-Bromoindole-3-acetic acid 98% 1G	40432-84-6	72.5
247885-250MG	5-Bromoindole-3-acetic acid 98% 250MG	40432-84-6	26.8
247885-25G	5-Bromoindole-3-acetic acid 98% 25G	40432-84-6	1324
247885-5G	5-Bromoindole-3-acetic acid 98% 5G	40432-84-6	304
247890-1G	L-Threonine tert-butyl ester hydrochloride 99.9% 1G	69320-90-7	65.3
247890-250MG	L-Threonine tert-butyl ester hydrochloride 99.9% 250MG	69320-90-7	24.5
247890-25G	L-Threonine tert-butyl ester hydrochloride 99.9% 25G	69320-90-7	1084
247890-5G	L-Threonine tert-butyl ester hydrochloride 99.9% 5G	69320-90-7	236
247895-100G	Methallylamine 99% 100G	2878-14-0	1865
247895-1G	Methallylamine 99% 1G	2878-14-0	35.3
247895-25G	Methallylamine 99% 25G	2878-14-0	525

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247895-5G	Methallylamine 99% 5G	2878-14-0	125
247910-100G	Trifluoroacetamide 99% 100G	354-38-1	58.4
247910-25G	Trifluoroacetamide 99% 25G	354-38-1	37.5
247910-500G	Trifluoroacetamide 99% 500G	354-38-1	264
247915-1KG	1,5-Naphthalenedisulfonic acid disodium salt 99% 1KG	1655-29-4	257
247915-250G	1,5-Naphthalenedisulfonic acid disodium salt 99% 250G	1655-29-4	64.5
247935-1G	Boc-O-benzyl-D-serine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		105
247935-250MG	Boc-O-benzyl-D-serine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		28.5
247935-25G	Boc-O-benzyl-D-serine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1384
247935-5G	Boc-O-benzyl-D-serine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		352
247945-25G	2,4-Dichloropyridine 99% 25G		197
247945-5G	2,4-Dichloropyridine 99% 5G		45.9
247950-1G	(2S,3S,5S)-5-Amino-2-(N-((5-thiazolyl)-methoxycarbonyl)amino)-1,6-diphenyl-3-hydroxyhexane 98% 1G	144164-11-4	74.5
247950-250MG	(2S,3S,5S)-5-Amino-2-(N-((5-thiazolyl)-methoxycarbonyl)amino)-1,6-diphenyl-3-hydroxyhexane 98% 250MG	144164-11-4	32.6
247950-25G	(2S,3S,5S)-5-Amino-2-(N-((5-thiazolyl)-methoxycarbonyl)amino)-1,6-diphenyl-3-hydroxyhexane 98% 25G	144164-11-4	1232
247950-5G	(2S,3S,5S)-5-Amino-2-(N-((5-thiazolyl)-methoxycarbonyl)amino)-1,6-diphenyl-3-hydroxyhexane 98% 5G	144164-11-4	288
247955-1G	5-Fluoro-3-iodo-1H-indazole 95% 1G	858629-06-8	115
247955-250MG	5-Fluoro-3-iodo-1H-indazole 95% 250MG	858629-06-8	32.5
247955-25G	5-Fluoro-3-iodo-1H-indazole 95% 25G	858629-06-8	2152
247955-5G	5-Fluoro-3-iodo-1H-indazole 95% 5G	858629-06-8	524
247980-1G	4-Methylumbelliferyl phosphate 99% 250MG	3368-04-5	144
247980-250MG	4-Methylumbelliferyl phosphate 99% 250MG	3368-04-5	45.6

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247980-25G	4-Methylumbelliferyl phosphate 99% 250MG	3368-04-5	2844
247980-5G	4-Methylumbelliferyl phosphate 99% 250MG	3368-04-5	632
247985-100G	Na-Fmoc- Nd-trityl-L-glutamine-2-chlorotrityl resin(0.3 - 0.9 meq/g200-400 Mesh) 100G		1605
247985-1G	Na-Fmoc- Nd-trityl-L-glutamine-2-chlorotrityl resin(0.3 - 0.9 meq/g200-400 Mesh) 1G		45.3
247985-25G	Na-Fmoc- Nd-trityl-L-glutamine-2-chlorotrityl resin(0.3 - 0.9 meq/g200-400 Mesh) 25G		454
247985-5G	Na-Fmoc- Nd-trityl-L-glutamine-2-chlorotrityl resin(0.3 - 0.9 meq/g200-400 Mesh) 5G		125
247990-1G	Boc-L-methionine sulfone 97% 1G	60280-45-7	65.6
247990-250MG	Boc-L-methionine sulfone 97% 250MG	60280-45-7	24.3
247990-25G	Boc-L-methionine sulfone 97% 25G	60280-45-7	1104
247990-5G	Boc-L-methionine sulfone 97% 5G	60280-45-7	244
248005-1G	6-(Fmoc-amino)-1-hexanol 98% 1G	127903-20-2	82.8
248005-250MG	6-(Fmoc-amino)-1-hexanol 98% 250MG	127903-20-2	26.8
248005-25G	6-(Fmoc-amino)-1-hexanol 98% 25G	127903-20-2	1780
248005-5G	6-(Fmoc-amino)-1-hexanol 98% 5G	127903-20-2	396
248015-100G	2-(Dimethylaminomethyl)-3-hydroxypyridine 95% 100G	2168-13-0	2075
248015-1G	2-(Dimethylaminomethyl)-3-hydroxypyridine 95% 1G	2168-13-0	35.2
248015-25G	2-(Dimethylaminomethyl)-3-hydroxypyridine 95% 25G	2168-13-0	535
248015-5G	2-(Dimethylaminomethyl)-3-hydroxypyridine 95% 5G	2168-13-0	115
248025-100G	Zinc hydroxide 99% 100G	20427-58-1	415
248025-1G	Zinc hydroxide 99% 1G	20427-58-1	15.2
248025-25G	Zinc hydroxide 99% 25G	20427-58-1	132
248025-5G	Zinc hydroxide 99% 5G	20427-58-1	45.3

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248035-250G	Methyltriethoxysilane 99% 250G	2031-67-6	72.5
248035-50G	Methyltriethoxysilane 99% 50G	2031-67-6	58.5
248055-1G	Na-Boc-Ne-2-chloro-Z-L-lysine N-hydroxysuccinimide ester 99% 1G	66438-39-9	75.3
248055-250MG	Na-Boc-Ne-2-chloro-Z-L-lysine N-hydroxysuccinimide ester 99% 250MG	66438-39-9	24.5
248055-25G	Na-Boc-Ne-2-chloro-Z-L-lysine N-hydroxysuccinimide ester 99% 25G	66438-39-9	1064
248055-5G	Na-Boc-Ne-2-chloro-Z-L-lysine N-hydroxysuccinimide ester 99% 5G	66438-39-9	236
248060-25G	Thymol Blue sodium salt 25G		116
248060-5G	Thymol Blue sodium salt 5G		35.5
248060-GRAMS	Thymol Blue sodium salt GRAMS		116
248075-1G	4-Fluoro-1H-indole-2-carboxylic acid 99% 1G	399-68-8	105
248075-250MG	4-Fluoro-1H-indole-2-carboxylic acid 99% 250MG	399-68-8	25.4
248075-25G	4-Fluoro-1H-indole-2-carboxylic acid 99% 25G	399-68-8	1784
248075-5G	4-Fluoro-1H-indole-2-carboxylic acid 99% 5G	399-68-8	396
248085-1G	Na-Z-Nw-(2,2,4,6,7-pentamethyldihydro-benzofuran-5-sulfonyl)-L-arginine cyclohexylammonium salt 99% 1G	200190-89-2	32.5
248085-250MG	Na-Z-Nw-(2,2,4,6,7-pentamethyldihydro-benzofuran-5-sulfonyl)-L-arginine cyclohexylammonium salt 99% 250MG	200190-89-2	18.4
248085-25G	Na-Z-Nw-(2,2,4,6,7-pentamethyldihydro-benzofuran-5-sulfonyl)-L-arginine cyclohexylammonium salt 99% 25G	200190-89-2	560
248085-5G	Na-Z-Nw-(2,2,4,6,7-pentamethyldihydro-benzofuran-5-sulfonyl)-L-arginine cyclohexylammonium salt 99% 5G	200190-89-2	125
248105-100G	Methyl pentafluorophenyl carbonate 99% 100G	36919-03-6	1635
248105-1G	Methyl pentafluorophenyl carbonate 99% 1G	36919-03-6	24.5
248105-25G	Methyl pentafluorophenyl carbonate 99% 25G	36919-03-6	435
248105-5G	Methyl pentafluorophenyl carbonate 99% 5G	36919-03-6	105
248115-1G	Boc-N-methyl-D-valine 98% 1G	89536-85-6	53.5

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248115-250MG	Boc-N-methyl-D-valine 98% 250MG	89536-85-6	24.5
248115-25G	Boc-N-methyl-D-valine 98% 25G	89536-85-6	1044
248115-5G	Boc-N-methyl-D-valine 98% 5G	89536-85-6	232
248120-100G	Na-Boc-L-arginine hydrochloride hydrate 99% 100G		224
248120-25G	Na-Boc-L-arginine hydrochloride hydrate 99% 25G		88.5
248125-1G	2-Bromo-D-phenylalanine 99.5% 1G	267225-27-4	114
248125-250MG	2-Bromo-D-phenylalanine 99.5% 250MG	267225-27-4	28.5
248125-25G	2-Bromo-D-phenylalanine 99.5% 25G	267225-27-4	1944
248125-5G	2-Bromo-D-phenylalanine 99.5% 5G	267225-27-4	452
248140-1G	Na-Boc-Nd-Fmoc-L-ornithine 99% 1G	150828-96-9	65.4
248140-250MG	Na-Boc-Nd-Fmoc-L-ornithine 99% 250MG	150828-96-9	20.5
248140-25G	Na-Boc-Nd-Fmoc-L-ornithine 99% 25G	150828-96-9	1208
248140-5G	Na-Boc-Nd-Fmoc-L-ornithine 99% 5G	150828-96-9	268
248170-100G	5-Fluoro-2-methylaniline 98% 100G	367-29-3	154
248170-500G	5-Fluoro-2-methylaniline 98% 500G	367-29-3	386
248170-50G	5-Fluoro-2-methylaniline 98% 50G	367-29-3	85.9
248180-1G	N-Methyl-D-valine hydrochloride 98% 1G	210830-32-3	126
248180-250MG	N-Methyl-D-valine hydrochloride 98% 250MG	210830-32-3	35.2
248180-25G	N-Methyl-D-valine hydrochloride 98% 25G	210830-32-3	1672
248180-5G	N-Methyl-D-valine hydrochloride 98% 5G	210830-32-3	372
248185-1G	3-Amino-L-tyrosine?2HCl 98% 1G	23279-22-3	95.3
248185-250MG	3-Amino-L-tyrosine?2HCl 98% 250MG	23279-22-3	24.5

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248185-25G	3-Amino-L-tyrosine?2HCl 98% 25G	23279-22-3	1496
248185-5G	3-Amino-L-tyrosine?2HCl 98% 5G	23279-22-3	332
248200-1G	Boc-O-allyl-D-tyrosine 99% 1G	350820-56-3	84.6
248200-250MG	Boc-O-allyl-D-tyrosine 99% 250MG	350820-56-3	26.4
248200-25G	Boc-O-allyl-D-tyrosine 99% 25G	350820-56-3	1364
248200-5G	Boc-O-allyl-D-tyrosine 99% 5G	350820-56-3	304
248210-100G	Z-?-alanine methyl ester 99% 100G	54755-77-0	1675
248210-1G	Z-?-alanine methyl ester 99% 1G	54755-77-0	28.5
248210-25G	Z-?-alanine methyl ester 99% 25G	54755-77-0	465
248210-5G	Z-?-alanine methyl ester 99% 5G	54755-77-0	112
248225-100G	Ne-Boc-L-lysine methyl ester hydrochloride 98% 100G	2389-48-2	1535
248225-1G	Ne-Boc-L-lysine methyl ester hydrochloride 98% 1G	2389-48-2	35.2
248225-25G	Ne-Boc-L-lysine methyl ester hydrochloride 98% 25G	2389-48-2	415
248225-5G	Ne-Boc-L-lysine methyl ester hydrochloride 98% 5G	2389-48-2	154
248255-1G	3,5-Diiodo-D-tyrosine 98% 1G	16711-71-0	105
248255-250MG	3,5-Diiodo-D-tyrosine 98% 250MG	16711-71-0	32.5
248255-25G	3,5-Diiodo-D-tyrosine 98% 25G	16711-71-0	1584
248255-5G	3,5-Diiodo-D-tyrosine 98% 5G	16711-71-0	320
248260-100G	Arachidic acid 99% 100G	506-30-9	2235
248260-1G	Arachidic acid 99% 1G	506-30-9	28.5
248260-25G	Arachidic acid 99% 25G	506-30-9	572
248260-5G	Arachidic acid 99% 5G	506-30-9	135

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248275-1G	4-Piperazin-1-yl-phenylamine 97% 1G	67455-41-8	96.4
248275-250MG	4-Piperazin-1-yl-phenylamine 97% 250MG	67455-41-8	32.5
248275-25G	4-Piperazin-1-yl-phenylamine 97% 25G	67455-41-8	1456
248275-5G	4-Piperazin-1-yl-phenylamine 97% 5G	67455-41-8	324
248280-100G	Na-Fmoc-Nd-trityl-D-glutamine 99% 100G	200623-62-7	3225
248280-1G	Na-Fmoc-Nd-trityl-D-glutamine 99% 1G	200623-62-7	54.9
248280-25G	Na-Fmoc-Nd-trityl-D-glutamine 99% 25G	200623-62-7	845
248280-5G	Na-Fmoc-Nd-trityl-D-glutamine 99% 5G	200623-62-7	185
248300-1G	Na-Acetyl-L-lysine methyl ester hydrochloride 99% 1G	20911-93-7	136
248300-250MG	Na-Acetyl-L-lysine methyl ester hydrochloride 99% 250MG	20911-93-7	45.2
248300-25G	Na-Acetyl-L-lysine methyl ester hydrochloride 99% 25G	20911-93-7	2264
248300-5G	Na-Acetyl-L-lysine methyl ester hydrochloride 99% 5G	20911-93-7	536
248305-1G	Ne-Boc-L-lysine allyl ester hydrochloride 99% 1G	218938-64-8	105
248305-250MG	Ne-Boc-L-lysine allyl ester hydrochloride 99% 250MG	218938-64-8	32.8
248305-25G	Ne-Boc-L-lysine allyl ester hydrochloride 99% 25G	218938-64-8	2132
248305-5G	Ne-Boc-L-lysine allyl ester hydrochloride 99% 5G	218938-64-8	516
248310-100G	Na-Boc-Ne-4-toluenesulfonyl-L-lysine dicyclohexylammonium salt 99% 100G	13734-29-7	1525
248310-1G	Na-Boc-Ne-4-toluenesulfonyl-L-lysine dicyclohexylammonium salt 99% 1G	13734-29-7	32.5
248310-25G	Na-Boc-Ne-4-toluenesulfonyl-L-lysine dicyclohexylammonium salt 99% 25G	13734-29-7	425
248310-5G	Na-Boc-Ne-4-toluenesulfonyl-L-lysine dicyclohexylammonium salt 99% 5G	13734-29-7	105
248320-1G	N-Methyl-p-tyramine?HCl 98% 1G	370-98-9/ 13062-76-5	59.5
248320-250MG	N-Methyl-p-tyramine?HCl 98% 250MG	370-98-9/13062-76-5	26.8

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248320-25G	N-Methyl-p-tyramine?HCl 98% 25G	370-98-9/ 13062-76-5	1144
248320-5G	N-Methyl-p-tyramine?HCl 98% 5G	370-98-9/ 13062-76-5	264
248325-100G	Boc-trans-4-aminocyclohexane carboxylic acid 99% 100G	53292-89-0	2205
248325-1G	Boc-trans-4-aminocyclohexane carboxylic acid 99% 1G	53292-89-0	28.5
248325-25G	Boc-trans-4-aminocyclohexane carboxylic acid 99% 25G	53292-89-0	585
248325-5G	Boc-trans-4-aminocyclohexane carboxylic acid 99% 5G	53292-89-0	135
248330-100G	Methyl 4-trifluoromethylbenzoyl acetate 97% 100G	212755-76-5	1685
248330-1G	Methyl 4-trifluoromethylbenzoyl acetate 97% 1G	212755-76-5	24.5
248330-25G	Methyl 4-trifluoromethylbenzoyl acetate 97% 25G	212755-76-5	435
248330-5G	Methyl 4-trifluoromethylbenzoyl acetate 97% 5G	212755-76-5	105
248335-1G	5-Amino-2-methoxybenzoic acid 98% 1G	3403-47-2	98.9
248335-250MG	5-Amino-2-methoxybenzoic acid 98% 250MG	3403-47-2	32.6
248335-25G	5-Amino-2-methoxybenzoic acid 98% 25G	3403-47-2	1096
248335-5G	5-Amino-2-methoxybenzoic acid 98% 5G	3403-47-2	244
248355-1G	Boc-L-alanine N-methoxy-N-methyl amide 98% 1G	87694-49-3	56.5
248355-250MG	Boc-L-alanine N-methoxy-N-methyl amide 98% 250MG	87694-49-3	24.5
248355-25G	Boc-L-alanine N-methoxy-N-methyl amide 98% 25G	87694-49-3	1192
248355-5G	Boc-L-alanine N-methoxy-N-methyl amide 98% 5G	87694-49-3	264
248400-1G	1-Boc-4-chloro-2-indoleboronic acid 97% 1G	475102-11-5	86.5
248400-250MG	1-Boc-4-chloro-2-indoleboronic acid 97% 250MG	475102-11-5	26.8
248400-25G	1-Boc-4-chloro-2-indoleboronic acid 97% 25G	475102-11-5	1584
248400-5G	1-Boc-4-chloro-2-indoleboronic acid 97% 5G	475102-11-5	352

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248415-1G	5-Fluoro-2-benzoxazolinone 99% 1G	13451-79-1	72.6
248415-250MG	5-Fluoro-2-benzoxazolinone 99% 250MG	13451-79-1	32.6
248415-25G	5-Fluoro-2-benzoxazolinone 99% 25G	13451-79-1	1204
248415-5G	5-Fluoro-2-benzoxazolinone 99% 5G	13451-79-1	256
248440-100G	Sparfloxacin 99% 100G	110871-86-8- 11542-9	2315
248440-1G	Sparfloxacin 99% 1G	110871-86-8- 11542-9	28.2
248440-25G	Sparfloxacin 99% 25G	110871-86-8- 11542-9	585
248440-5G	Sparfloxacin 99% 5G	110871-86-8- 11542-9	135
248445-100G	Chlorogenic acid 98% 100G	327-97-9	853
248445-1G	Chlorogenic acid 98% 1G	327-97-9	35.2
248445-25G	Chlorogenic acid 98% 25G	327-97-9	305
248445-5G	Chlorogenic acid 98% 5G	327-97-9	145
248455-100G	Fmoc-L-glutamic acid g-tert-butyl ester hydrate 99% 100G	"204251-24-1, 71989-	235
248455-25G	Fmoc-L-glutamic acid g-tert-butyl ester hydrate 99% 25G	"204251-24-1, 71989-	65.3
248455-500G	Fmoc-L-glutamic acid g-tert-butyl ester hydrate 99% 500G	"204251-24-1, 71989-	996
248460-1G	4-[2-(Methylamino)ethyl]pyridine 95% 1G	55496-55-4	136
248460-250MG	4-[2-(Methylamino)ethyl]pyridine 95% 250MG	55496-55-4	32.5
248460-25G	4-[2-(Methylamino)ethyl]pyridine 95% 25G	55496-55-4	2252
248460-5G	4-[2-(Methylamino)ethyl]pyridine 95% 5G	55496-55-4	524
248465-100G	Ferrocenecarboxylic acid 99% 100G	1271-42-7	1065
248465-1G	Ferrocenecarboxylic acid 99% 1G	1271-42-7	19.5
248465-25G	Ferrocenecarboxylic acid 99% 25G	1271-42-7	285

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248465-5G	Ferrocenecarboxylic acid 99% 5G	1271-42-7	75.2
248490-100G	(-)-Di-p-toluoyl-L-tartaric acid monohydrate 99% 100G	71607-32-4	86.5
248490-25G	(-)-Di-p-toluoyl-L-tartaric acid monohydrate 99% 25G	71607-32-4	43.5
248490-500G	(-)-Di-p-toluoyl-L-tartaric acid monohydrate 99% 500G	71607-32-4	387
248500-1G	Monensin sodium salt 800 ug/mg 1G	22373-78-0	105
248500-250MG	Monensin sodium salt 800 ug/mg 250MG	22373-78-0	34.5
248500-25G	Monensin sodium salt 800 ug/mg 25G	22373-78-0	1784
248500-5G	Monensin sodium salt 800 ug/mg 5G	22373-78-0	396
248510-1G	1-(2-Carboxyphenyl)pyrrole 95% 1G	10333-68-3	105
248510-250MG	1-(2-Carboxyphenyl)pyrrole 95% 250MG	10333-68-3	26.8
248510-25G	1-(2-Carboxyphenyl)pyrrole 95% 25G	10333-68-3	1584
248510-5G	1-(2-Carboxyphenyl)pyrrole 95% 5G	10333-68-3	364
248515-100G	D-Glutamic acid g-benzyl ester 99% 100G	2578-33-8	2586
248515-1G	D-Glutamic acid g-benzyl ester 99% 1G	2578-33-8	52.5
248515-25G	D-Glutamic acid g-benzyl ester 99% 25G	2578-33-8	675
248515-5G	D-Glutamic acid g-benzyl ester 99% 5G	2578-33-8	153
248530-1L	1-Triethoxysilyl otane 98% 1L	2943-75-1	152
248530-25ML	1-Triethoxysilyl otane 98% 25ML	2943-75-1	56.8
248530-500ML	1-Triethoxysilyl otane 98% 500ML	2943-75-1	95.4
248535-1G	3-(4'-Pyridyl)-L-alanine 98% 1G	37535-49-2	172
248535-250MG	3-(4'-Pyridyl)-L-alanine 98% 250MG	37535-49-2	45.3
248535-25G	3-(4'-Pyridyl)-L-alanine 98% 25G	37535-49-2	2624

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248535-5G	3-(4'-Pyridyl)-L-alanine 98% 5G	37535-49-2	672
248545-25G	(Bromomethyl)cyclopropane 97%25G		345
248545-5G	(Bromomethyl)cyclopropane 97%5G		87.6
248550-100G	2-Methyltetrahydro-3-furanone 99% 100G	3188-00-9	61.8
248550-1KG	2-Methyltetrahydro-3-furanone 99% 1KG	3188-00-9	362
248550-250G	2-Methyltetrahydro-3-furanone 99% 250G	3188-00-9	105
248565-100G	Ethyl 5-nitroindole-2-carboxylate 98% 100G	16732-57-3	2295
248565-1G	Ethyl 5-nitroindole-2-carboxylate 98% 1G	16732-57-3	29.5
248565-25G	Ethyl 5-nitroindole-2-carboxylate 98% 25G	16732-57-3	607
248565-5G	Ethyl 5-nitroindole-2-carboxylate 98% 5G	16732-57-3	135
248575-1G	TentaGel S-Br (0.1 - 0.3 meq/g, 130 ?m beads) 1G		74.2
248575-250MG	TentaGel S-Br (0.1 - 0.3 meq/g, 130 ?m beads) 250MG		24.5
248575-25G	TentaGel S-Br (0.1 - 0.3 meq/g, 130 ?m beads) 25G		1276
248575-5G	TentaGel S-Br (0.1 - 0.3 meq/g, 130 ?m beads) 5G		284
248590-1G	5-Amino-3-(4-methylphenyl)pyrazole 98% 1G	151293-15-1	105
248590-250MG	5-Amino-3-(4-methylphenyl)pyrazole 98% 250MG	151293-15-1	26.8
248590-25G	5-Amino-3-(4-methylphenyl)pyrazole 98% 25G	151293-15-1	1224
248590-5G	5-Amino-3-(4-methylphenyl)pyrazole 98% 5G	151293-15-1	272
248600-1G	Gly-Ala-OH 99% 1G	3695-73-6	96.1
248600-250MG	Gly-Ala-OH 99% 250MG	3695-73-6	24.5
248600-25G	Gly-Ala-OH 99% 25G	3695-73-6	1096
248600-5G	Gly-Ala-OH 99% 5G	3695-73-6	244

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248620-100G	Z-L-pyroglutamic acid N-hydroxysuccinimide ester 99% 100G	40291-26-7	1975
248620-1G	Z-L-pyroglutamic acid N-hydroxysuccinimide ester 99% 1G	40291-26-7	35.2
248620-25G	Z-L-pyroglutamic acid N-hydroxysuccinimide ester 99% 25G	40291-26-7	515
248620-5G	Z-L-pyroglutamic acid N-hydroxysuccinimide ester 99% 5G	40291-26-7	115
248625-1G	2-Fluoro-4-iodo-5-methylpyridine 99% 1G	153034-94-7	118
248625-250MG	2-Fluoro-4-iodo-5-methylpyridine 99% 250MG	153034-94-7	32.6
248625-25G	2-Fluoro-4-iodo-5-methylpyridine 99% 25G	153034-94-7	1972
248625-5G	2-Fluoro-4-iodo-5-methylpyridine 99% 5G	153034-94-7	436
248630-100G	1-Butylpyridinium chloride 99% 100G	1124-64-7	1685
248630-1G	1-Butylpyridinium chloride 99% 1G	1124-64-7	35.2
248630-25G	1-Butylpyridinium chloride 99% 25G	1124-64-7	452
248630-5G	1-Butylpyridinium chloride 99% 5G	1124-64-7	125
248640-100G	2,6-Dibromobenzaldehyde 98% 100G	67713-23-9	1796
248640-1G	2,6-Dibromobenzaldehyde 98% 1G	67713-23-9	36.8
248640-25G	2,6-Dibromobenzaldehyde 98% 25G	67713-23-9	464
248640-5G	2,6-Dibromobenzaldehyde 98% 5G	67713-23-9	126
248645-100G	1-Iodo-2-methoxybenzene 98% 100G	529-28-2	76.2
248645-25G	1-Iodo-2-methoxybenzene 98% 25G	529-28-2	41.3
248645-500G	1-Iodo-2-methoxybenzene 98% 500G	529-28-2	342
248655-10G	3-Methyl-2-nitrophenol 99% 10G		95.5
248655-50G	3-Methyl-2-nitrophenol 99% 50G		445
248670-100G	PIPES sodium salt 98% 100G		132

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248670-25G	PIPES sodium salt 98% 25G		46.2
248670-500G	PIPES sodium salt 98% 500G		524
248680-1G	2-(3-Methoxyphenoxy)benzaldehyde 97% 1G	122283-23-2	105
248680-250MG	2-(3-Methoxyphenoxy)benzaldehyde 97% 250MG	122283-23-2	32.6
248680-25G	2-(3-Methoxyphenoxy)benzaldehyde 97% 25G	122283-23-2	1748
248680-5G	2-(3-Methoxyphenoxy)benzaldehyde 97% 5G	122283-23-2	384
248685-1G	2-Cyano-3-methylnitrobenzene 99% 1G	1885-76-3	85.6
248685-250MG	2-Cyano-3-methylnitrobenzene 99% 250MG	1885-76-3	28.5
248685-25G	2-Cyano-3-methylnitrobenzene 99% 25G	1885-76-3	1284
248685-5G	2-Cyano-3-methylnitrobenzene 99% 5G	1885-76-3	284
248690-100G	4-Bromo-2-methoxybenzyl alcohol 99% 100G	17102-63-5	1605
248690-1G	4-Bromo-2-methoxybenzyl alcohol 99% 1G	17102-63-5	26.5
248690-25G	4-Bromo-2-methoxybenzyl alcohol 99% 25G	17102-63-5	425
248690-5G	4-Bromo-2-methoxybenzyl alcohol 99% 5G	17102-63-5	115
248700-10G	4-Bromophenyl methyl sulfone 99% 10G		66.2
248700-50G	4-Bromophenyl methyl sulfone 99% 50G		256
248710-100G	DL-Glutamic acid monohydrate 99% 100G	19285-83-7	62.3
248710-25G	DL-Glutamic acid monohydrate 99% 25G	19285-83-7	28.6
248710-500G	DL-Glutamic acid monohydrate 99% 500G	19285-83-7	192
248720-1G	Boc-S-4-methylbenzyl-D-cysteine 98% 1G	61925-78-8	85.6
248720-250MG	Boc-S-4-methylbenzyl-D-cysteine 98% 250MG	61925-78-8	23.8
248720-25G	Boc-S-4-methylbenzyl-D-cysteine 98% 25G	61925-78-8	1644

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248720-5G	Boc-S-4-methylbenzyl-D-cysteine 98% 5G	61925-78-8	364
248735-100G	tert-Butyl N-(benzyloxy)carbamate 99% 100G	79722-21-7	2456
248735-1G	tert-Butyl N-(benzyloxy)carbamate 99% 1G	79722-21-7	45.2
248735-25G	tert-Butyl N-(benzyloxy)carbamate 99% 25G	79722-21-7	635
248735-5G	tert-Butyl N-(benzyloxy)carbamate 99% 5G	79722-21-7	145
248745-1G	Boc-D-aspartic acid b-allyl ester 99% 1G	207120-58-9	118
248745-250MG	Boc-D-aspartic acid b-allyl ester 99% 250MG	207120-58-9	36.2
248745-25G	Boc-D-aspartic acid b-allyl ester 99% 25G	207120-58-9	2304
248745-5G	Boc-D-aspartic acid b-allyl ester 99% 5G	207120-58-9	512
248760-100G	5-Chlorosalicylic acidKosher & Halal certified 99% 100G	321-14-2	49.5
248760-500G	5-Chlorosalicylic acidKosher & Halal certified 99% 500G	321-14-2	156
248770-100G	tert-Butyl 2-hydroxyacetate 98% 100G	50595-15-8	1625
248770-1G	tert-Butyl 2-hydroxyacetate 98% 1G	50595-15-8	24.5
248770-25G	tert-Butyl 2-hydroxyacetate 98% 25G	50595-15-8	435
248770-5G	tert-Butyl 2-hydroxyacetate 98% 5G	50595-15-8	105
248785-25G	3-Fluoro-4-methoxybenzoic acid 99% 25G		168
248785-5G	3-Fluoro-4-methoxybenzoic acid 99% 5G		65.4
248790-1G	Fluoresceinamine, isomer 98% 1G	3326-34-9	135
248790-250MG	Fluoresceinamine, isomer 98% 250MG	3326-34-9	45.3
248790-25G	Fluoresceinamine, isomer 98% 25G	3326-34-9	2545
248790-5G	Fluoresceinamine, isomer 98% 5G	3326-34-9	564
248795-1G	2,6-Dimethoxy-3-nitropyridine 97% 1G	18677-41-3	115

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248795-250MG	2,6-Dimethoxy-3-nitropyridine 97% 250MG	18677-41-3	34.8
248795-25G	2,6-Dimethoxy-3-nitropyridine 97% 25G	18677-41-3	2124
248795-5G	2,6-Dimethoxy-3-nitropyridine 97% 5G	18677-41-3	472
248805-100G	D-Tyrosine ethyl ester hydrochloride 99% 100G	23234-43-7	2505
248805-1G	D-Tyrosine ethyl ester hydrochloride 99% 1G	23234-43-7	45.3
248805-25G	D-Tyrosine ethyl ester hydrochloride 99% 25G	23234-43-7	645
248805-5G	D-Tyrosine ethyl ester hydrochloride 99% 5G	23234-43-7	165
248835-100G	2,2,2-Trifluoroethyl trifluoromethanesulfonate 98% 100G	6226-25-1	325
248835-25G	2,2,2-Trifluoroethyl trifluoromethanesulfonate 98% 25G	6226-25-1	125
248835-5G	2,2,2-Trifluoroethyl trifluoromethanesulfonate 98% 5G	6226-25-1	73.5
248840-100G	3-(2-Aminoethylamino)propyldimethoxy-methylsilane 98% 100G	3069-29-2	62.3
248840-25G	3-(2-Aminoethylamino)propyldimethoxy-methylsilane 98% 25G	3069-29-2	35.1
248840-500G	3-(2-Aminoethylamino)propyldimethoxy-methylsilane 98% 500G	3069-29-2	175
248850-100G	Enoxacin 99% 100G	74011-58-8	1665
248850-1G	Enoxacin 99% 1G	74011-58-8	25.3
248850-25G	Enoxacin 99% 25G	74011-58-8	445
248850-5G	Enoxacin 99% 5G	74011-58-8	105
248860-100G	1,4-Dibromo-2-nitrobenzene 98% 100G		115
248860-25G	1,4-Dibromo-2-nitrobenzene 98% 25G		75.2
248870-100G	3-Bromo-2-6-dichloropyridine 99% 100G	866755-20-6	1745
248870-1G	3-Bromo-2-6-dichloropyridine 99% 1G	866755-20-6	24.5
248870-25G	3-Bromo-2-6-dichloropyridine 99% 25G	866755-20-6	465

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248870-5G	3-Bromo-2-6-dichloropyridine 99% 5G	866755-20-6	105
248875-100G	1-4-Benzodioxan-6-yl methyl ketone 97% 100G	2879-20-1	1295
248875-1G	1-4-Benzodioxan-6-yl methyl ketone 97% 1G	2879-20-1	26.5
248875-25G	1-4-Benzodioxan-6-yl methyl ketone 97% 25G	2879-20-1	352
248875-5G	1-4-Benzodioxan-6-yl methyl ketone 97% 5G	2879-20-1	105
248895-100G	Boc-Ser(Bzl)-OSu 97% 100G	13650-73-2	1605
248895-1G	Boc-Ser(Bzl)-OSu 97% 1G	13650-73-2	45.3
248895-25G	Boc-Ser(Bzl)-OSu 97% 25G	13650-73-2	445
248895-5G	Boc-Ser(Bzl)-OSu 97% 5G	13650-73-2	105
248905-100G	L-Lysine methyl ester dihydrochloride 99% 100G		123
248910-1G	2-Bromo-1-(3-hydroxyphenyl)ethanone 97% 1G	2491-37-4	70.8
248910-250MG	2-Bromo-1-(3-hydroxyphenyl)ethanone 97% 250MG	2491-37-4	32.6
248910-25G	2-Bromo-1-(3-hydroxyphenyl)ethanone 97% 25G	2491-37-4	1324
248910-5G	2-Bromo-1-(3-hydroxyphenyl)ethanone 97% 5G	2491-37-4	292
248915-100G	3'-Nitro-4'-methoxyacetophenone 98% 100G	6277-38-9	2595
248915-1G	3'-Nitro-4'-methoxyacetophenone 98% 1G	6277-38-9	45.3
248915-25G	3'-Nitro-4'-methoxyacetophenone 98% 25G	6277-38-9	675
248915-5G	3'-Nitro-4'-methoxyacetophenone 98% 5G	6277-38-9	153
248955-1G	1H-Indazole-4-carboxylic acid 95% 1G	677306-38-6	84.2
248955-250MG	1H-Indazole-4-carboxylic acid 95% 250MG	677306-38-6	32.5
248955-25G	1H-Indazole-4-carboxylic acid 95% 25G	677306-38-6	1284
248955-5G	1H-Indazole-4-carboxylic acid 95% 5G	677306-38-6	308

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
248960-1G	(R)-Z-Oxaproline 98% 1G	97534-84-4	105
248960-250MG	(R)-Z-Oxaproline 98% 250MG	97534-84-4	25.6
248960-25G	(R)-Z-Oxaproline 98% 25G	97534-84-4	1492
248960-5G	(R)-Z-Oxaproline 98% 5G	97534-84-4	332
248965-1G	Indole-3-acetone 98% 1G	1201-26-9	72.5
248965-250MG	Indole-3-acetone 98% 250MG	1201-26-9	26.8
248965-25G	Indole-3-acetone 98% 25G	1201-26-9	1224
248965-5G	Indole-3-acetone 98% 5G	1201-26-9	272
248995-100G	Boc-L-tyrosine 98% 100G		352
248995-25G	Boc-L-tyrosine 98% 25G		45.5
249010-1G	4-(4-Nitrophenoxy)Benzoic Acid 98% 1G	16309-45-8	65.4
249010-250MG	4-(4-Nitrophenoxy)Benzoic Acid 98% 250MG	16309-45-8	32.8
249010-25G	4-(4-Nitrophenoxy)Benzoic Acid 98% 25G	16309-45-8	1084
249010-5G	4-(4-Nitrophenoxy)Benzoic Acid 98% 5G	16309-45-8	248
249015-1G	5-Fluorobenzo[b]thiophene-2-carboxylic acid 97.5% 1G	70060-13-8	107
249015-250MG	5-Fluorobenzo[b]thiophene-2-carboxylic acid 97.5% 250MG	70060-13-8	32.5
249015-25G	5-Fluorobenzo[b]thiophene-2-carboxylic acid 97.5% 25G	70060-13-8	1864
249015-5G	5-Fluorobenzo[b]thiophene-2-carboxylic acid 97.5% 5G	70060-13-8	436
249030-100G	1-Cyclohexylpiperazine 95% 100G	17766-28-8	845
249030-1G	1-Cyclohexylpiperazine 95% 1G	17766-28-8	25.2
249030-25G	1-Cyclohexylpiperazine 95% 25G	17766-28-8	245
249030-5G	1-Cyclohexylpiperazine 95% 5G	17766-28-8	125

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249035-1G	L-Proline dimethylamide 98% 1G	29802-22-0	125
249035-250MG	L-Proline dimethylamide 98% 250MG	29802-22-0	35.3
249035-5G	L-Proline dimethylamide 98% 5G	29802-22-0	452
249060-1G	Fmoc-(3-aminomethyl) benzoic acid 1G	155369-11-2	95.2
249060-250MG	Fmoc-(3-aminomethyl) benzoic acid 250MG	155369-11-2	26.9
249060-25G	Fmoc-(3-aminomethyl) benzoic acid 25G	155369-11-2	1624
249060-5G	Fmoc-(3-aminomethyl) benzoic acid 5G	155369-11-2	356
249065-100G	L-Tyrosine amide 98% 100G	4985-46-0	1625
249065-1G	L-Tyrosine amide 98% 1G	4985-46-0	45.3
249065-25G	L-Tyrosine amide 98% 25G	4985-46-0	452
249065-5G	L-Tyrosine amide 98% 5G	4985-46-0	125
249070-100G	8-Fluoroquinoline 98% 100G	394-68-3	2519
249070-1G	8-Fluoroquinoline 98% 1G	394-68-3	32.5
249070-25G	8-Fluoroquinoline 98% 25G	394-68-3	652
249070-5G	8-Fluoroquinoline 98% 5G	394-68-3	145
249075-25G	6-Hydroxy-3,4-dihydro-2(1H)-quinolinone 99.5% 25G		96.8
249075-5G	6-Hydroxy-3,4-dihydro-2(1H)-quinolinone 99.5% 5G		31.8
249080-100G	Ethyl (4-fluorobenzoyl)acetate 95% 100G	1999-00-4	1430
249080-1G	Ethyl (4-fluorobenzoyl)acetate 95% 1G	1999-00-4	24.5
249080-25G	Ethyl (4-fluorobenzoyl)acetate 95% 25G	1999-00-4	405
249080-5G	Ethyl (4-fluorobenzoyl)acetate 95% 5G	1999-00-4	105
249090-100G	O-Benzyl-D-serine 99.9% 100G	10433-52-0	2045

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249090-1G	O-Benzyl-D-serine 99.9% 1G	10433-52-0	45.3
249090-25G	O-Benzyl-D-serine 99.9% 25G	10433-52-0	569
249090-5G	O-Benzyl-D-serine 99.9% 5G	10433-52-0	145
249095-100G	Boc-3-5-diiodo-L-tyrosine 99% 100G	62129-53-7	2185
249095-1G	Boc-3-5-diiodo-L-tyrosine 99% 1G	62129-53-7	35.2
249095-25G	Boc-3-5-diiodo-L-tyrosine 99% 25G	62129-53-7	585
249095-5G	Boc-3-5-diiodo-L-tyrosine 99% 5G	62129-53-7	145
249100-1G	Acetyl-L-proline methyl ester 99% 1G	27460-51-1	125
249100-250MG	Acetyl-L-proline methyl ester 99% 250MG	27460-51-1	35.2
249100-25G	Acetyl-L-proline methyl ester 99% 25G	27460-51-1	2068
249100-5G	Acetyl-L-proline methyl ester 99% 5G	27460-51-1	464
249105-100G	O-tert-Butyl-L-threonine-tert-butyl ester 99% 100G	5854-78-4	352
249105-1G	O-tert-Butyl-L-threonine-tert-butyl ester 99% 1G	5854-78-4	5.9
249105-25G	O-tert-Butyl-L-threonine-tert-butyl ester 99% 25G	5854-78-4	105
249105-5G	O-tert-Butyl-L-threonine-tert-butyl ester 99% 5G	5854-78-4	25.3
249110-100G	Cresol red 100G		125.3
249110-25G	Cresol red 25G		65.9
249140-100G	1,2-Dimethoxybenzene 99% 100G	91-16-7	64.3
249140-1KG	1,2-Dimethoxybenzene 99% 1KG	91-16-7	165
249140-500G	1,2-Dimethoxybenzene 99% 500G	91-16-7	125
249165-1G	Fmoc-D-tyrosine 98% 1G	112883-29-1	105
249165-250MG	Fmoc-D-tyrosine 98% 250MG	112883-29-1	35.2

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249165-25G	Fmoc-D-tyrosine 98% 25G	112883-29-1	2016
249165-5G	Fmoc-D-tyrosine 98% 5G	112883-29-1	448
249170-1G	1-Boc-5-aminoindole 97% 1G	166104-20-7	125
249170-250MG	1-Boc-5-aminoindole 97% 250MG	166104-20-7	32.5
249170-25G	1-Boc-5-aminoindole 97% 25G	166104-20-7	2144
249170-5G	1-Boc-5-aminoindole 97% 5G	166104-20-7	512
249175-1G	2-Bromo-6-cyanoanisole 99.5% 1G	874472-98-7	94.8
249175-250MG	2-Bromo-6-cyanoanisole 99.5% 250MG	874472-98-7	32.6
249175-25G	2-Bromo-6-cyanoanisole 99.5% 25G	874472-98-7	1556
249175-5G	2-Bromo-6-cyanoanisole 99.5% 5G	874472-98-7	344
249180-1G	Na-Fmoc-L-2,3-diaminopropionic acid 98% 1G	181954-34-7	106
249180-250MG	Na-Fmoc-L-2,3-diaminopropionic acid 98% 250MG	181954-34-7	24.5
249180-25G	Na-Fmoc-L-2,3-diaminopropionic acid 98% 25G	181954-34-7	1636
249180-5G	Na-Fmoc-L-2,3-diaminopropionic acid 98% 5G	181954-34-7	364
249185-100G	Zinc oxalate dihydrate 99% (ex Zn,Assay) 100G	55906-21-3	275
249185-250G	Zinc oxalate dihydrate 99% (ex Zn,Assay)250G	55906-21-3	496
249185-25G	Zinc oxalate dihydrate 99% (ex Zn,Assay) 25G	55906-21-3	76.4
249190-1G	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate 99% 1G	153433-26-2	98.9
249190-250MG	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate 99% 250MG	153433-26-2	32.6
249190-25G	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate 99% 25G	153433-26-2	1232
249190-5G	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate 99% 5G	153433-26-2	272
249195-100G	Boc-L-valine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 100G		2605

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249195-1G	Boc-L-valine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 1G		35.2
249195-25G	Boc-L-valine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 25G		675
249195-5G	Boc-L-valine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 5G		152
249200-1G	3-Aminooxetane 99% 1G	21635-88-1	136
249200-250MG	3-Aminooxetane 99% 250MG	21635-88-1	34.8
249200-25G	3-Aminooxetane 99% 25G	21635-88-1	2172
249200-5G	3-Aminooxetane 99% 5G	21635-88-1	484
249210-1G	4-Fluoro-L-phenylalanine methyl ester hydrochloride 99% 1G	64231-55-6	125
249210-250MG	4-Fluoro-L-phenylalanine methyl ester hydrochloride 99% 250MG	64231-55-6	35.2
249210-25G	4-Fluoro-L-phenylalanine methyl ester hydrochloride 99% 25G	64231-55-6	1996
249210-5G	4-Fluoro-L-phenylalanine methyl ester hydrochloride 99% 5G	64231-55-6	444
249225-100G	Wright stain 100G		146
249225-25G	Wright stain 25G		53.2
249230-100G	Na-Fmoc-Ne-trityl-L-lysine 99% 100G	111061-54-2	1605
249230-1G	Na-Fmoc-Ne-trityl-L-lysine 99% 1G	111061-54-2	33.5
249230-25G	Na-Fmoc-Ne-trityl-L-lysine 99% 25G	111061-54-2	435
249230-5G	Na-Fmoc-Ne-trityl-L-lysine 99% 5G	111061-54-2	99.7
249240-1G	Methyl 3-chloro-6-fluorobenzo[b]thiophene-2-carboxylate 97% 1G	21211-20-1	125
249240-250MG	Methyl 3-chloro-6-fluorobenzo[b]thiophene-2-carboxylate 97% 250MG	21211-20-1	34.8
249240-25G	Methyl 3-chloro-6-fluorobenzo[b]thiophene-2-carboxylate 97% 25G	21211-20-1	1872
249240-5G	Methyl 3-chloro-6-fluorobenzo[b]thiophene-2-carboxylate 97% 5G	21211-20-1	432
249245-1G	Trimethoprim lactate salt 98% 1G	23256-42-0	135

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249245-250MG	Trimethoprim lactate salt 98% 250MG	23256-42-0	53.2
249245-25G	Trimethoprim lactate salt 98% 25G	23256-42-0	2356
249245-5G	Trimethoprim lactate salt 98% 5G	23256-42-0	536
249250-1G	Na-Z-D-histidine 99% 1G	67424-93-5	86.8
249250-250MG	Na-Z-D-histidine 99% 250MG	67424-93-5	26.5
249250-25G	Na-Z-D-histidine 99% 25G	67424-93-5	1496
249250-5G	Na-Z-D-histidine 99% 5G	67424-93-5	332
249255-1G	trans-4-Boc-aminocyclohexanol 97% 1G	111300-06-2	105
249255-250MG	trans-4-Boc-aminocyclohexanol 97% 250MG	111300-06-2	32.6
249255-25G	trans-4-Boc-aminocyclohexanol 97% 25G	111300-06-2	1008
249255-5G	trans-4-Boc-aminocyclohexanol 97% 5G	111300-06-2	224
249260-100G	4-Nitrophenyl phosphate di(tris) salt 99% 100G	68189-42-4	624
249260-25G	4-Nitrophenyl phosphate di(tris) salt 99% 25G	68189-42-4	215
249260-5G	4-Nitrophenyl phosphate di(tris) salt 99% 5G	68189-42-4	56.5
249275-100G	Methyl 5-6-dichloropyridine-3-carboxylate 95% 100G	56055-54-0	1315
249275-1G	Methyl 5-6-dichloropyridine-3-carboxylate 95% 1G	56055-54-0	22.5
249275-25G	Methyl 5-6-dichloropyridine-3-carboxylate 95% 25G	56055-54-0	345
249275-5G	Methyl 5-6-dichloropyridine-3-carboxylate 95% 5G	56055-54-0	79.5
249285-1G	3,5-Dibenzyloxybenzyl alcohol 99% 1G	24131-31-5	96.3
249285-250MG	3,5-Dibenzyloxybenzyl alcohol 99% 250MG	24131-31-5	26.8
249285-25G	3,5-Dibenzyloxybenzyl alcohol 99% 25G	24131-31-5	1184
249285-5G	3,5-Dibenzyloxybenzyl alcohol 99% 5G	24131-31-5	268

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249290-100G	11-Aminoundecanoic acid 99% 100G	2432-99-7	43.8
249290-250G	11-Aminoundecanoic acid 99% 250G	2432-99-7	126
249295-1G	Triazolylaniline 99% 1G	6523-49-5	126
249295-250MG	Triazolylaniline 99% 250MG	6523-49-5	45.6
249295-25G	Triazolylaniline 99% 25G	6523-49-5	1984
249295-5G	Triazolylaniline 99% 5G	6523-49-5	464
249300-1G	3-Cyanobenzamide 97% 1G	3441-01-8	133
249300-250MG	3-Cyanobenzamide 97% 250MG	3441-01-8	32.8
249300-25G	3-Cyanobenzamide 97% 25G	3441-01-8	2124
249300-5G	3-Cyanobenzamide 97% 5G	3441-01-8	472
249305-1G	Boc-b-cyclohexyl-D-alanine dicyclohexylammonium salt 99% 1G	198470-07-4	86.5
249305-250MG	Boc-b-cyclohexyl-D-alanine dicyclohexylammonium salt 99% 250MG	198470-07-4	35.2
249305-25G	Boc-b-cyclohexyl-D-alanine dicyclohexylammonium salt 99% 25G	198470-07-4	1656
249305-5G	Boc-b-cyclohexyl-D-alanine dicyclohexylammonium salt 99% 5G	198470-07-4	364
249310-1G	3-Maleimido-propionic acid 98% 1G	7423-55-4	105
249310-250MG	3-Maleimido-propionic acid 98% 250MG	7423-55-4	35.2
249310-25G	3-Maleimido-propionic acid 98% 25G	7423-55-4	1208
249310-5G	3-Maleimido-propionic acid 98% 5G	7423-55-4	264
249325-100G	4-Nitrobenzyl alcohol 100G	619-73-8	112
249325-25G	4-Nitrobenzyl alcohol 25G	619-73-8	38.5
249325-500G	4-Nitrobenzyl alcohol 500G	619-73-8	498
249330-100G	D-Glutamic acid ?-tert-butyl ester 99% 100G	45125-00-6	1765

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249330-1G	D-Glutamic acid ?-tert-butyl ester 99% 1G	45125-00-6	28.5
249330-25G	D-Glutamic acid ?-tert-butyl ester 99% 25G	45125-00-6	486
249330-5G	D-Glutamic acid ?-tert-butyl ester 99% 5G	45125-00-6	108
249335-1G	5-Ethyl-1H-1,2,3,4-tetrazole 95% 1G	50764-78-8	133
249335-250MG	5-Ethyl-1H-1,2,3,4-tetrazole 95% 250MG	50764-78-8	42.8
249335-25G	5-Ethyl-1H-1,2,3,4-tetrazole 95% 25G	50764-78-8	2376
249335-5G	5-Ethyl-1H-1,2,3,4-tetrazole 95% 5G	50764-78-8	528
249340-100G	3-Amino-4-hydroxyphenyl methyl sulfone 98% 100G	98-30-6	1315
249340-1G	3-Amino-4-hydroxyphenyl methyl sulfone 98% 1G	98-30-6	19.5
249340-25G	3-Amino-4-hydroxyphenyl methyl sulfone 98% 25G	98-30-6	365
249340-5G	3-Amino-4-hydroxyphenyl methyl sulfone 98% 5G	98-30-6	85.4
249350-1G	Fmoc-N-methyl-D-valine 98% 1G	103478-58-6	101
249350-250MG	Fmoc-N-methyl-D-valine 98% 250MG	103478-58-6	26.8
249350-25G	Fmoc-N-methyl-D-valine 98% 25G	103478-58-6	1844
249350-5G	Fmoc-N-methyl-D-valine 98% 5G	103478-58-6	388
249360-100G	2,4-Thiazolidinedione 99% 100G	2295-31-0	106
249360-25G	2,4-Thiazolidinedione 99% 25G	2295-31-0	68.4
249360-500G	2,4-Thiazolidinedione 99% 500G	2295-31-0	475
249365-1G	Methyl 2-oxoindoline-5-carboxylate 97% 1G	199328-10-4	105
249365-250MG	Methyl 2-oxoindoline-5-carboxylate 97% 250MG	199328-10-4	26.8
249365-25G	Methyl 2-oxoindoline-5-carboxylate 97% 25G	199328-10-4	1384
249365-5G	Methyl 2-oxoindoline-5-carboxylate 97% 5G	199328-10-4	312

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249380-1G	2-Iodo-5-aminopyridine 98% 1G	29958-12-1	125
249380-250MG	2-Iodo-5-aminopyridine 98% 250MG	29958-12-1	42.8
249380-25G	2-Iodo-5-aminopyridine 98% 25G	29958-12-1	2304
249380-5G	2-Iodo-5-aminopyridine 98% 5G	29958-12-1	556
249385-1G	Oxetane-3-methanol 97% 1G	6246-06-6	126
249385-250MG	Oxetane-3-methanol 97% 250MG	6246-06-6	45.6
249385-25G	Oxetane-3-methanol 97% 25G	6246-06-6	1592
249385-5G	Oxetane-3-methanol 97% 5G	6246-06-6	356
249395-100G	Gly-Gln-OH?H2O 98.5% 100G	131115-71-4	1465
249395-1G	Gly-Gln-OH?H2O 98.5% 1G	131115-71-4	35.2
249395-25G	Gly-Gln-OH?H2O 98.5% 25G	131115-71-4	405
249395-5G	Gly-Gln-OH?H2O 98.5% 5G	131115-71-4	112
249415-1G	2,5-Dimethyl-1-propyl-1H-pyrrole-3-carbaldehyde 97% 1G	18870-75-2	105
249415-250MG	2,5-Dimethyl-1-propyl-1H-pyrrole-3-carbaldehyde 97% 250MG	18870-75-2	32.8
249415-25G	2,5-Dimethyl-1-propyl-1H-pyrrole-3-carbaldehyde 97% 25G	18870-75-2	1504
249415-5G	2,5-Dimethyl-1-propyl-1H-pyrrole-3-carbaldehyde 97% 5G	18870-75-2	332
249450-1G	3-(4-Chlorophenyl)pyrazole 97% 1G	59843-58-2	45.4
249450-25G	3-(4-Chlorophenyl)pyrazole 97% 25G	59843-58-2	615
249450-5G	3-(4-Chlorophenyl)pyrazole 97% 5G	59843-58-2	125
249455-25G	5-Amino-3-methyl-1-phenylpyrazole 99% 25G		128
249455-5G	5-Amino-3-methyl-1-phenylpyrazole 99% 5G		37.5
249470-100G	1-Amino-cyclobutane carboxylic acid hydrochloride 98% 100G	98071-16-0	1820

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249470-1G	1-Amino-cyclobutane carboxylic acid hydrochloride 98% 1G	98071-16-0	35.2
249470-25G	1-Amino-cyclobutane carboxylic acid hydrochloride 98% 25G	98071-16-0	509
249470-5G	1-Amino-cyclobutane carboxylic acid hydrochloride 98% 5G	98071-16-0	125
249480-100G	DL-Phenylalanine amide hydrochloride 99% 100G	108321-83-1	1845
249480-1G	DL-Phenylalanine amide hydrochloride 99% 1G	108321-83-1	35.2
249480-25G	DL-Phenylalanine amide hydrochloride 99% 25G	108321-83-1	505
249480-5G	DL-Phenylalanine amide hydrochloride 99% 5G	108321-83-1	125
249485-1G	5-(4-Chlorophenyl)isoxazole-3-carboxylic acid 97% 1G	33282-22-3	115
249485-250MG	5-(4-Chlorophenyl)isoxazole-3-carboxylic acid 97% 250MG	33282-22-3	32.6
249485-25G	5-(4-Chlorophenyl)isoxazole-3-carboxylic acid 97% 25G	33282-22-3	1908
249485-5G	5-(4-Chlorophenyl)isoxazole-3-carboxylic acid 97% 5G	33282-22-3	424
249495-1G	Fmoc-Ne-methyltrityl-D-lysine 98% 1G	198544-94-4	135
249495-250MG	Fmoc-Ne-methyltrityl-D-lysine 98% 250MG	198544-94-4	45.4
249495-25G	Fmoc-Ne-methyltrityl-D-lysine 98% 25G	198544-94-4	2556
249495-5G	Fmoc-Ne-methyltrityl-D-lysine 98% 5G	198544-94-4	644
249500-100G	2-Chloro-4-methyl-3-nitropyridine 98% 100G	23056-39-5	1185
249500-1G	2-Chloro-4-methyl-3-nitropyridine 98% 1G	23056-39-5	35.2
249500-25G	2-Chloro-4-methyl-3-nitropyridine 98% 25G	23056-39-5	315
249500-5G	2-Chloro-4-methyl-3-nitropyridine 98% 5G	23056-39-5	75.2
249515-100G	2-Hydroxy-3-iodo-5-nitropyridine 99% 100G	25391-58-6	1532
249515-1G	2-Hydroxy-3-iodo-5-nitropyridine 99% 1G	25391-58-6	28.5
249515-25G	2-Hydroxy-3-iodo-5-nitropyridine 99% 25G	25391-58-6	425

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249515-5G	2-Hydroxy-3-iodo-5-nitropyridine 99% 5G	25391-58-6	105
249530-100G	Ne-Z-L-lysine tert-butyl ester hydrochloride 98% 100G	5978-22-3	3945
249530-1G	Ne-Z-L-lysine tert-butyl ester hydrochloride 98% 1G	5978-22-3	54.3
249530-25G	Ne-Z-L-lysine tert-butyl ester hydrochloride 98% 25G	5978-22-3	1005
249530-5G	Ne-Z-L-lysine tert-butyl ester hydrochloride 98% 5G	5978-22-3	225
249535-1G	3,5-Dibromo-1-methyl-1H-pyridin-2-one 98% 1G	14529-54-5	125
249535-250MG	3,5-Dibromo-1-methyl-1H-pyridin-2-one 98% 250MG	14529-54-5	26.8
249535-25G	3,5-Dibromo-1-methyl-1H-pyridin-2-one 98% 25G	14529-54-5	1124
249535-5G	3,5-Dibromo-1-methyl-1H-pyridin-2-one 98% 5G	14529-54-5	244
249545-100G	5'-O-(4-4'-dimethoxytrityl) uridine 98% 100G	81246-79-9	1890
249545-1G	5'-O-(4-4'-dimethoxytrityl) uridine 98% 1G	81246-79-9	32.5
249545-25G	5'-O-(4-4'-dimethoxytrityl) uridine 98% 25G	81246-79-9	485
249545-5G	5'-O-(4-4'-dimethoxytrityl) uridine 98% 5G	81246-79-9	115
249550-1G	D-4-Iodophenylalanine 98% 1G	62561-75-5	109
249550-250MG	D-4-Iodophenylalanine 98% 250MG	62561-75-5	32.5
249550-25G	D-4-Iodophenylalanine 98% 25G	62561-75-5	2052
249550-5G	D-4-Iodophenylalanine 98% 5G	62561-75-5	456
249575-1G	2-Amino-5-(4-fluorophenyl)-1,3,4-thiadiazole 98% 1G	942-70-1	96.6
249575-250MG	2-Amino-5-(4-fluorophenyl)-1,3,4-thiadiazole 98% 250MG	942-70-1	32.5
249575-25G	2-Amino-5-(4-fluorophenyl)-1,3,4-thiadiazole 98% 25G	942-70-1	1592
249575-5G	2-Amino-5-(4-fluorophenyl)-1,3,4-thiadiazole 98% 5G	942-70-1	352
249580-1G	Fmoc-1,2-diaminoethane?HCl 98% 1G	166410-32-8	85.6

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249580-250MG	Fmoc-1,2-diaminoethane?HCl 98% 250MG	166410-32-8	25.4
249580-25G	Fmoc-1,2-diaminoethane?HCl 98% 25G	166410-32-8	1636
249580-5G	Fmoc-1,2-diaminoethane?HCl 98% 5G	166410-32-8	364
249605-1G	5-(Fmoc-amino)-1-pentanol 95% 1G	209115-33-3	82.8
249605-250MG	5-(Fmoc-amino)-1-pentanol 95% 250MG	209115-33-3	26.8
249605-25G	5-(Fmoc-amino)-1-pentanol 95% 25G	209115-33-3	1780
249605-5G	5-(Fmoc-amino)-1-pentanol 95% 5G	209115-33-3	396
249610-1G	Boc-O-methyl-DL-tyrosine 98% 1G	141895-35-4	94.5
249610-250MG	Boc-O-methyl-DL-tyrosine 98% 250MG	141895-35-4	26.8
249610-25G	Boc-O-methyl-DL-tyrosine 98% 25G	141895-35-4	1458
249610-5G	Boc-O-methyl-DL-tyrosine 98% 5G	141895-35-4	324
249615-1G	Fmoc-4-nitro-L-phenylalanine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 1G		85.6
249615-250MG	Fmoc-4-nitro-L-phenylalanine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		26.9
249615-25G	Fmoc-4-nitro-L-phenylalanine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1124
249615-5G	Fmoc-4-nitro-L-phenylalanine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 5G		232
249635-1G	1-Phenyl-4-carboxy-5-aminopyrazole 98% 1G	51649-80-0	94.8
249635-250MG	1-Phenyl-4-carboxy-5-aminopyrazole 98% 250MG	51649-80-0	32.6
249635-25G	1-Phenyl-4-carboxy-5-aminopyrazole 98% 25G	51649-80-0	1284
249635-5G	1-Phenyl-4-carboxy-5-aminopyrazole 98% 5G	51649-80-0	272
249650-100G	3-Aminopiperidine-1-carboxylic acid benzyl ester 99% 100G	711002-74-3	2053
249650-1G	3-Aminopiperidine-1-carboxylic acid benzyl ester 99% 1G	711002-74-3	28.5
249650-25G	3-Aminopiperidine-1-carboxylic acid benzyl ester 99% 25G	711002-74-3	575

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249650-5G	3-Aminopiperidine-1-carboxylic acid benzyl ester 99% 5G	711002-74-3	135
249660-10G	2-Chloropyrimidine 99% 10G		42.5
249660-50G	2-Chloropyrimidine 99% 50G		125
249665-25G	2,5-Dichlorobenzaldehyde 99% 25G		257
249665-5G	2,5-Dichlorobenzaldehyde 99% 5G		57.6
249670-1G	4-tert-Butyl-L-phenylalanine 98% 1G	82372-74-5	115
249670-250MG	4-tert-Butyl-L-phenylalanine 98% 250MG	82372-74-5	28.3
249670-25G	4-tert-Butyl-L-phenylalanine 98% 25G	82372-74-5	1876
249670-5G	4-tert-Butyl-L-phenylalanine 98% 5G	82372-74-5	444
249675-1G	4-(2',4'-Dimethoxyphenyl-Fmoc-aminomethyl)phenoxyacetamido BHA resin (0.3 - 0.8 meq/g, 100 - 200 mesh) 1G		105
249675-250MG	4-(2',4'-Dimethoxyphenyl-Fmoc-aminomethyl)phenoxyacetamido BHA resin (0.3 - 0.8 meq/g, 100 - 200 mesh) 250MG		26.5
249675-25G	4-(2',4'-Dimethoxyphenyl-Fmoc-aminomethyl)phenoxyacetamido BHA resin (0.3 - 0.8 meq/g, 100 - 200 mesh) 25G		1728
249675-5G	4-(2',4'-Dimethoxyphenyl-Fmoc-aminomethyl)phenoxyacetamido BHA resin (0.3 - 0.8 meq/g, 100 - 200 mesh) 5G		384
249685-1G	3-(2-Hydroxyphenyl)-1H-pyrazole 98% 1G	34810-67-8	85.7
249685-250MG	3-(2-Hydroxyphenyl)-1H-pyrazole 98% 250MG	34810-67-8	32.7
249685-25G	3-(2-Hydroxyphenyl)-1H-pyrazole 98% 25G	34810-67-8	1204
249685-5G	3-(2-Hydroxyphenyl)-1H-pyrazole 98% 5G	34810-67-8	264
249690-100G	4-Nitrobenzophenone oxime resin(0.3-0.8 meq/g- 200-400 mesh) 100G		2195
249690-1G	4-Nitrobenzophenone oxime resin(0.3-0.8 meq/g- 200-400 mesh) 1G		29.3
249690-25G	4-Nitrobenzophenone oxime resin(0.3-0.8 meq/g- 200-400 mesh) 25G		575
249690-5G	4-Nitrobenzophenone oxime resin(0.3-0.8 meq/g- 200-400 mesh) 5G		135
249715-1G	Acetyl-O-benzyl-L-serine 99% 1G	35886-80-7	58.9

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249715-250MG	Acetyl-O-benzyl-L-serine 99% 250MG	35886-80-7	24.5
249715-25G	Acetyl-O-benzyl-L-serine 99% 25G	35886-80-7	1252
249715-5G	Acetyl-O-benzyl-L-serine 99% 5G	35886-80-7	256
249720-1G	5-Methoxyindole-3-carboxylic acid 98% 1G	10242-01-0	87.5
249720-250MG	5-Methoxyindole-3-carboxylic acid 98% 250MG	10242-01-0	32.5
249720-25G	5-Methoxyindole-3-carboxylic acid 98% 25G	10242-01-0	1764
249720-5G	5-Methoxyindole-3-carboxylic acid 98% 5G	10242-01-0	404
249735-100G	Z-DL-leucine amide 98% 100G	33042-97-6	1905
249735-1G	Z-DL-leucine amide 98% 1G	33042-97-6	45.3
249735-25G	Z-DL-leucine amide 98% 25G	33042-97-6	525
249735-5G	Z-DL-leucine amide 98% 5G	33042-97-6	125
249740-1G	O-tert-Butyl-D-serine 99% 1G	18783-53-4	89.5
249740-250MG	O-tert-Butyl-D-serine 99% 250MG	18783-53-4	28.5
249740-25G	O-tert-Butyl-D-serine 99% 25G	18783-53-4	1692
249740-5G	O-tert-Butyl-D-serine 99% 5G	18783-53-4	376
249750-100G	3-(4-Fluorophenoxy)propionic acid 98% 100G	1579-78-8	1254
249750-1G	3-(4-Fluorophenoxy)propionic acid 98% 1G	1579-78-8	24.5
249750-25G	3-(4-Fluorophenoxy)propionic acid 98% 25G	1579-78-8	325
249750-5G	3-(4-Fluorophenoxy)propionic acid 98% 5G	1579-78-8	75.3
249755-1G	4,4,4-Trifluoro-1-(4-fluorophenyl)-1,3-butanedione 98% 1G	582-65-0	115
249755-250MG	4,4,4-Trifluoro-1-(4-fluorophenyl)-1,3-butanedione 98% 250MG	582-65-0	26.8
249755-25G	4,4,4-Trifluoro-1-(4-fluorophenyl)-1,3-butanedione 98% 25G	582-65-0	1852

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
249755-5G	4,4,4-Trifluoro-1-(4-fluorophenyl)-1,3-butanedione 98% 5G	582-65-0	412
249765-100G	Z-O-tert-butyl-L-tyrosine methyl ester 99% 100G	5068-29-1	1945
249765-1G	Z-O-tert-butyl-L-tyrosine methyl ester 99% 1G	5068-29-1	25.4
249765-25G	Z-O-tert-butyl-L-tyrosine methyl ester 99% 25G	5068-29-1	525
249765-5G	Z-O-tert-butyl-L-tyrosine methyl ester 99% 5G	5068-29-1	125
249770-1G	2,3-Dichloro-5-methylpyridine 99% 1G	59782-90-0	126
249770-250MG	2,3-Dichloro-5-methylpyridine 99% 250MG	59782-90-0	42.8
249770-25G	2,3-Dichloro-5-methylpyridine 99% 25G	59782-90-0	2124
249770-5G	2,3-Dichloro-5-methylpyridine 99% 5G	59782-90-0	472
249790-100G	1-Boc-5-bromo-1H-indole-2-boronic acid 99% 100G	475102-13-7	2595
249790-1G	1-Boc-5-bromo-1H-indole-2-boronic acid 99% 1G	475102-13-7	45.3
249790-25G	1-Boc-5-bromo-1H-indole-2-boronic acid 99% 25G	475102-13-7	705
249790-5G	1-Boc-5-bromo-1H-indole-2-boronic acid 99% 5G	475102-13-7	165
249810-100G	2-Bromobenzaldehyde 99% 100G	6630-33-7	185
249810-25G	2-Bromobenzaldehyde 99% 25G	6630-33-7	61.5
249810-500G	2-Bromobenzaldehyde 99% 500G	6630-33-7	762
249825-100G	2-Methyl-5-hydroxybenzoic acid 99% 100G	578-22-3	854
249825-1G	2-Methyl-5-hydroxybenzoic acid 99% 1G	578-22-3	15.8
249825-25G	2-Methyl-5-hydroxybenzoic acid 99% 25G	578-22-3	245
249825-5G	2-Methyl-5-hydroxybenzoic acid 99% 5G	578-22-3	75.3
249830-1G	6-Bromo-3-cyanochromone 99% 1G	52817-13-7	75.6
249830-250MG	6-Bromo-3-cyanochromone 99% 250MG	52817-13-7	26.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
249830-25G	6-Bromo-3-cyanochromone 99% 25G	52817-13-7	1064
249830-5G	6-Bromo-3-cyanochromone 99% 5G	52817-13-7	236
249840-1G	Z-Leu-Phe-OH 99% 1G	6401-63-4	87.6
249840-250MG	Z-Leu-Phe-OH 99% 250MG	6401-63-4	28.5
249840-25G	Z-Leu-Phe-OH 99% 25G	6401-63-4	1364
249840-5G	Z-Leu-Phe-OH 99% 5G	6401-63-4	300
249845-1G	N-(2-Chlorotrityl resin)-O-trityl-L-serine benzotriazolyl ester(0.2-0.6 meq/g , 200-400 mesh) 1G		106
249845-250MG	N-(2-Chlorotrityl resin)-O-trityl-L-serine benzotriazolyl ester(0.2-0.6 meq/g , 200-400 mesh) 250MG		27.3
249845-25G	N-(2-Chlorotrityl resin)-O-trityl-L-serine benzotriazolyl ester(0.2-0.6 meq/g , 200-400 mesh) 25G		1968
249845-5G	N-(2-Chlorotrityl resin)-O-trityl-L-serine benzotriazolyl ester(0.2-0.6 meq/g , 200-400 mesh) 5G		436
249850-1G	Na-Fmoc-Nb-allyloxycarbonyl-L-2,3-diaminopropionic acid 99.7% 1G	188970-92-5	136
249850-250MG	Na-Fmoc-Nb-allyloxycarbonyl-L-2,3-diaminopropionic acid 99.7% 250MG	188970-92-5	36.2
249850-25G	Na-Fmoc-Nb-allyloxycarbonyl-L-2,3-diaminopropionic acid 99.7% 25G	188970-92-5	2356
249850-5G	Na-Fmoc-Nb-allyloxycarbonyl-L-2,3-diaminopropionic acid 99.7% 5G	188970-92-5	524
249855-1G	O-Methyl-L-tyrosine 99% 1G	6230-11-1	65.3
249855-250MG	O-Methyl-L-tyrosine 99% 250MG	6230-11-1	24.5
249855-25G	O-Methyl-L-tyrosine 99% 25G	6230-11-1	1242
249855-5G	O-Methyl-L-tyrosine 99% 5G	6230-11-1	276
249870-1G	4-Carboxyphenylboronic acid 99.5% 1G		35.2
249870-5G	4-Carboxyphenylboronic acid 99.5% 5G		109
249880-1G	4-Chloro-4'-cyanodiphenyl ether 99% 1G	74448-92-3	125
249880-250MG	4-Chloro-4'-cyanodiphenyl ether 99% 250MG	74448-92-3	36.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
249880-25G	4-Chloro-4'-cyanodiphenyl ether 99% 25G	74448-92-3	1476
249880-5G	4-Chloro-4'-cyanodiphenyl ether 99% 5G	74448-92-3	328
249895-100G	5-Bromoindole-2-carboxylic acid 98% 100G	7254-19-5	1345
249895-1G	5-Bromoindole-2-carboxylic acid 98% 1G	7254-19-5	45.3
249895-25G	5-Bromoindole-2-carboxylic acid 98% 25G	7254-19-5	375
249895-5G	5-Bromoindole-2-carboxylic acid 98% 5G	7254-19-5	105
249930-1G	2-Cyano-N-Methyl-Acetamide 98% 1G	6330-25-2	109
249930-250MG	2-Cyano-N-Methyl-Acetamide 98% 250MG	6330-25-2	32.5
249930-25G	2-Cyano-N-Methyl-Acetamide 98% 25G	6330-25-2	1984
249930-5G	2-Cyano-N-Methyl-Acetamide 98% 5G	6330-25-2	448
249935-100G	4-Methylquinoline 99% 100G		162
249935-25G	4-Methylquinoline 99% 25G		55.4
249945-1G	5(6)-Carboxyfluorescein 97% 1G	72088-94-9	106
249945-250MG	5(6)-Carboxyfluorescein 97% 250MG	72088-94-9	32.6
249945-25G	5(6)-Carboxyfluorescein 97% 25G	72088-94-9	1856
249945-5G	5(6)-Carboxyfluorescein 97% 5G	72088-94-9	412
249955-1G	4-Chloro-5-aminopyrimidine 95% 1G	54660-78-5	105
249955-250MG	4-Chloro-5-aminopyrimidine 95% 250MG	54660-78-5	32.5
249955-25G	4-Chloro-5-aminopyrimidine 95% 25G	54660-78-5	1636
249955-5G	4-Chloro-5-aminopyrimidine 95% 5G	54660-78-5	364
249965-1KG	Betaine hydrochloride 98% 1KG	590-46-5	115
249965-2.5KG	Betaine hydrochloride 98% 2.5KG	590-46-5	194

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249965-250G	Betaine hydrochloride 98% 250G	590-46-5	64.5
249985-100G	6-Nitroquinoline 98% 100G	613-50-3	325
249985-25G	6-Nitroquinoline 98% 25G	613-50-3	94.5
249985-5G	6-Nitroquinoline 98% 5G	613-50-3	53.5
249995-1G	7-Methoxycoumarin-4-acetic acid 98% 1G	62935-72-2	95.8
249995-250MG	7-Methoxycoumarin-4-acetic acid 98% 250MG	62935-72-2	32.6
249995-25G	7-Methoxycoumarin-4-acetic acid 98% 25G	62935-72-2	1396
249995-5G	7-Methoxycoumarin-4-acetic acid 98% 5G	62935-72-2	304
250015-1G	4-(4-Methoxyphenoxy)benzoic acid 97% 1G	3525-22-2	125
250015-250MG	4-(4-Methoxyphenoxy)benzoic acid 97% 250MG	3525-22-2	32.6
250015-25G	4-(4-Methoxyphenoxy)benzoic acid 97% 25G	3525-22-2	1964
250015-5G	4-(4-Methoxyphenoxy)benzoic acid 97% 5G	3525-22-2	452
250025-1G	1,9-Diaminononane 99% 1G	646-24-2	105
250025-1KG	Copper Oxychloride 1KG	1332-65-6	125
250025-250MG	1,9-Diaminononane 99% 250MG	646-24-2	26.5
250025-25G	1,9-Diaminononane 99% 25G	646-24-2	1856
250025-5G	1,9-Diaminononane 99% 5G	646-24-2	412
250025-5KG	Copper Oxychloride 5KG	1332-65-6	565
250030-100G	4'-Hydroxyacetophenone, 99% 100G	99-93-4	55.6
250030-1G	4-(2-Chlorophenoxy)benzenesulfonyl chloride 97% 1G	610277-84-4	125
250030-250MG	4-(2-Chlorophenoxy)benzenesulfonyl chloride 97% 250MG	610277-84-4	34.5
250030-25G	4-(2-Chlorophenoxy)benzenesulfonyl chloride 97% 25G	610277-84-4	1968

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250030-500G	4'-Hydroxyacetophenone, 99% 500G	99-93-4	143.1
250030-5G	4-(2-Chlorophenoxy)benzenesulfonyl chloride 97% 5G	610277-84-4	472
250035-100G	Boc-L-1-2-3-4-tetrahydroisoquinoline-3-carboxylic acid Merrifield resin (0.25 - 1.0 meq/g, 100 - 200 mesh) 100G		2645
250035-1G	Boc-L-1-2-3-4-tetrahydroisoquinoline-3-carboxylic acid Merrifield resin (0.25 - 1.0 meq/g, 100 - 200 mesh) 1G		45.3
250035-25G	Boc-L-1-2-3-4-tetrahydroisoquinoline-3-carboxylic acid Merrifield resin (0.25 - 1.0 meq/g, 100 - 200 mesh) 25G		754
250035-5G	Boc-L-1-2-3-4-tetrahydroisoquinoline-3-carboxylic acid Merrifield resin (0.25 - 1.0 meq/g, 100 - 200 mesh) 5G		175
250040-1G	Fmoc-3-(1-naphthyl)-D-alanine 99% 1G	138774-93-3	126
250040-250MG	Fmoc-3-(1-naphthyl)-D-alanine 99% 250MG	138774-93-3	35.3
250040-25G	Fmoc-3-(1-naphthyl)-D-alanine 99% 25G	138774-93-3	2168
250040-5G	Fmoc-3-(1-naphthyl)-D-alanine 99% 5G	138774-93-3	504
250045-250G	Acetyl-L-tyrosine 99% 250G	537-55-3	346
250045-500G	Acetyl-L-tyrosine 99% 500G	537-55-3	625
250045-50G	Acetyl-L-tyrosine 99% 50G	537-55-3	85.6
250050-1G	Na-Acetyl-L-tryptophan amide 99% 1G	2382-79-8	125
250050-250MG	Na-Acetyl-L-tryptophan amide 99% 250MG	2382-79-8	35.2
250050-25G	Na-Acetyl-L-tryptophan amide 99% 25G	2382-79-8	1984
250050-5G	Na-Acetyl-L-tryptophan amide 99% 5G	2382-79-8	436
250070-1G	Leucine benzyloxycarbonylhydrazide trifluoroacetate 99% 1G	19635-96-2	78.5
250070-250MG	Leucine benzyloxycarbonylhydrazide trifluoroacetate 99% 250MG	19635-96-2	24.5
250070-25G	Leucine benzyloxycarbonylhydrazide trifluoroacetate 99% 25G	19635-96-2	1456
250070-5G	Leucine benzyloxycarbonylhydrazide trifluoroacetate 99% 5G	19635-96-2	312
250075-1G	H-Arg(Pbf)-2-chlorotrityl resin(100-200 mesh, 0.3-0.8 meq/g) 1G		106

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
250075-250MG	H-Arg(Pbf)-2-chlorotrityl resin(100-200 mesh, 0.3-0.8 meq/g) 250MG		26.8
250075-25G	H-Arg(Pbf)-2-chlorotrityl resin(100-200 mesh, 0.3-0.8 meq/g) 25G		1424
250075-5G	H-Arg(Pbf)-2-chlorotrityl resin(100-200 mesh, 0.3-0.8 meq/g) 5G		308
250085-100G	4-5-Diphenylimidazolin-2-one 98% 100G	642-36-4	2585
250085-1G	4-5-Diphenylimidazolin-2-one 98% 1G	642-36-4	35.2
250085-25G	4-5-Diphenylimidazolin-2-one 98% 25G	642-36-4	658
250085-5G	4-5-Diphenylimidazolin-2-one 98% 5G	642-36-4	152
250100-1G	6-Bromobenzo[b]thiophene-2-carboxylic acid 98% 1G	19075-58-2	105
250100-250MG	6-Bromobenzo[b]thiophene-2-carboxylic acid 98% 250MG	19075-58-2	28.4
250100-25G	6-Bromobenzo[b]thiophene-2-carboxylic acid 98% 25G	19075-58-2	1862
250100-5G	6-Bromobenzo[b]thiophene-2-carboxylic acid 98% 5G	19075-58-2	436
250105-1G	1-[4-(4-Methoxy-phenoxy)-phenyl]-ethanone 98% 1G	54916-28-8	115
250105-250MG	1-[4-(4-Methoxy-phenoxy)-phenyl]-ethanone 98% 250MG	54916-28-8	32.5
250105-25G	1-[4-(4-Methoxy-phenoxy)-phenyl]-ethanone 98% 25G	54916-28-8	1728
250105-5G	1-[4-(4-Methoxy-phenoxy)-phenyl]-ethanone 98% 5G	54916-28-8	384
250110-100G	Ammonium nickel sulfate hexahydrate 98% 100G	7785-20-8	74.2
250110-500G	Ammonium nickel sulfate hexahydrate 98% 500G	7785-20-8	182
250115-1G	Boc-L-aspartic acid ?-9-fluorenylmethyl ester 98% 1G	117014-32-1	125
250115-250MG	Boc-L-aspartic acid ?-9-fluorenylmethyl ester 98% 250MG	117014-32-1	35.2
250115-25G	Boc-L-aspartic acid ?-9-fluorenylmethyl ester 98% 25G	117014-32-1	2536
250115-5G	Boc-L-aspartic acid ?-9-fluorenylmethyl ester 98% 5G	117014-32-1	536
250130-1G	Fmoc-L-aspartic acid b-tert-butyl ester 2-chlorotrityl resin(0.3-0.8 meq/g , 200-400 mesh) 1G		125

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
250130-250MG	Fmoc-L-aspartic acid b-tert-butyl ester 2-chlorotrityl resin(0.3-0.8 meq/g , 200-400 mesh) 250MG		26.9
250130-25G	Fmoc-L-aspartic acid b-tert-butyl ester 2-chlorotrityl resin(0.3-0.8 meq/g , 200-400 mesh) 25G		1908
250130-5G	Fmoc-L-aspartic acid b-tert-butyl ester 2-chlorotrityl resin(0.3-0.8 meq/g , 200-400 mesh) 5G		424
250135-1G	DL-a-Methylleucine 99% 1G	144-24-1	105
250135-250MG	DL-a-Methylleucine 99% 250MG	144-24-1	35.2
250135-25G	DL-a-Methylleucine 99% 25G	144-24-1	1584
250135-5G	DL-a-Methylleucine 99% 5G	144-24-1	352
250140-1G	2-Chloro-4-(4-chlorophenyl)thiazole 98% 1G	2103-96-0	98.9
250140-250MG	2-Chloro-4-(4-chlorophenyl)thiazole 98% 250MG	2103-96-0	26.8
250140-25G	2-Chloro-4-(4-chlorophenyl)thiazole 98% 25G	2103-96-0	1204
250140-5G	2-Chloro-4-(4-chlorophenyl)thiazole 98% 5G	2103-96-0	264
250145-1G	3,5-Dimethoxy-4-hydroxyphenylacetic acid 98% 1G	4385-56-2	106
250145-250MG	3,5-Dimethoxy-4-hydroxyphenylacetic acid 98% 250MG	4385-56-2	28.5
250145-25G	3,5-Dimethoxy-4-hydroxyphenylacetic acid 98% 25G	4385-56-2	1684
250145-5G	3,5-Dimethoxy-4-hydroxyphenylacetic acid 98% 5G	4385-56-2	372
250155-1G	Na -Benzoyl-L-phenylalanine amide 99% 1G	72150-35-7	109
250155-250MG	Na -Benzoyl-L-phenylalanine amide 99% 250MG	72150-35-7	35.2
250155-25G	Na -Benzoyl-L-phenylalanine amide 99% 25G	72150-35-7	1824
250155-5G	Na -Benzoyl-L-phenylalanine amide 99% 5G	72150-35-7	504
250205-100G	2',3',5'-tri-O-Acetyluridine 98% 100G		347
250205-25G	2',3',5'-tri-O-Acetyluridine 98% 25G		96.5
250205-5G	2',3',5'-tri-O-Acetyluridine 98% 5G		42.5

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
250215-1KG	1-Acetylnaphthalene 99% 1KG	941-98-0	335
250215-250G	1-Acetylnaphthalene 99% 250G	941-98-0	102
250215-50G	1-Acetylnaphthalene 99% 50G	941-98-0	38.2
250220-1G	Ethyl 1H-indazole-3-carboxylate 95% 1G	4498-68-4	98.7
250220-250MG	Ethyl 1H-indazole-3-carboxylate 95% 250MG	4498-68-4	26.8
250220-25G	Ethyl 1H-indazole-3-carboxylate 95% 25G	4498-68-4	1760
250220-5G	Ethyl 1H-indazole-3-carboxylate 95% 5G	4498-68-4	364
250225-100G	m-Toluic acid 99% 100G	99-04-7	64.5
250225-1KG	m-Toluic acid 99% 1KG	99-04-7	175
250225-500G	m-Toluic acid 99% 500G	99-04-7	102
250230-1G	Na-Boc-Nw,Nw'-bis-Z-L-arginine 98% 1G	51219-19-3	85.5
250230-250MG	Na-Boc-Nw,Nw'-bis-Z-L-arginine 98% 250MG	51219-19-3	24.5
250230-25G	Na-Boc-Nw,Nw'-bis-Z-L-arginine 98% 25G	51219-19-3	1368
250230-5G	Na-Boc-Nw,Nw'-bis-Z-L-arginine 98% 5G	51219-19-3	304
250245-1G	3-(4-Methylthiobenzoyl)propionic acid 98% 1G	7028-67-3	105
250245-250MG	3-(4-Methylthiobenzoyl)propionic acid 98% 250MG	7028-67-3	32.6
250245-25G	3-(4-Methylthiobenzoyl)propionic acid 98% 25G	7028-67-3	1368
250245-5G	3-(4-Methylthiobenzoyl)propionic acid 98% 5G	7028-67-3	304
250255-1G	D-Cystine 99% 1G	349-46-2	95.2
250255-250MG	D-Cystine 99% 250MG	349-46-2	24.5
250255-25G	D-Cystine 99% 25G	349-46-2	644
250255-5G	D-Cystine 99% 5G	349-46-2	144

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
250260-100G	4'-tert-Butyl-2',6'-dimethyl-3',5'-dinitroacetophenone 99% 100G	81-14-1	196
250260-25G	4'-tert-Butyl-2',6'-dimethyl-3',5'-dinitroacetophenone 99% 25G	81-14-1	54.5
250260-500G	4'-tert-Butyl-2',6'-dimethyl-3',5'-dinitroacetophenone 99% 500G	81-14-1	883
250265-100G	3-Amino-4-methylbenzoic acid methyl ester 100G		223
250265-25G	3-Amino-4-methylbenzoic acid methyl ester 25G		87.8
250265-5G	3-Amino-4-methylbenzoic acid methyl ester 5G		25.9
250270-100G	6-Chloropurine 98% 100G	87-42-3	249
250270-25G	6-Chloropurine 98% 25G	87-42-3	69.4
250270-500G	6-Chloropurine 98% 500G	87-42-3	1124
250275-100G	Fmoc-L-valine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 100G		1105
250275-1G	Fmoc-L-valine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 1G		25.2
250275-25G	Fmoc-L-valine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 25G		285
250275-5G	Fmoc-L-valine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 5G		65.3
250295-1G	6,8-Dichloro-3-cyanochromone 98% 1G	72798-32-4	105
250295-250MG	6,8-Dichloro-3-cyanochromone 98% 250MG	72798-32-4	26.8
250295-25G	6,8-Dichloro-3-cyanochromone 98% 25G	72798-32-4	1456
250295-5G	6,8-Dichloro-3-cyanochromone 98% 5G	72798-32-4	324
250300-100G	2-Acetyl-6-bromopyridine 98% 100G	49669-13-8	785
250300-1G	2-Acetyl-6-bromopyridine 98% 1G	49669-13-8	35.2
250300-25G	2-Acetyl-6-bromopyridine 98% 25G	49669-13-8	225
250300-5G	2-Acetyl-6-bromopyridine 98% 5G	49669-13-8	65.2
250315-100G	D-Histidine 99% 100G	351-50-8	535

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250315-25G	D-Histidine 99% 25G	351-50-8	154
250315-5G	D-Histidine 99% 5G	351-50-8	84.6
250325-1G	6-Chloroflavone 97% 1G	10420-73-2	125
250325-250MG	6-Chloroflavone 97% 250MG	10420-73-2	85.6
250325-25G	6-Chloroflavone 97% 25G	10420-73-2	1368
250325-5G	6-Chloroflavone 97% 5G	10420-73-2	304
250330-1G	Na-Z-L-lysine amide hydrochloride 99% 1G	112785-42-9	105
250330-250MG	Na-Z-L-lysine amide hydrochloride 99% 250MG	112785-42-9	32.5
250330-25G	Na-Z-L-lysine amide hydrochloride 99% 25G	112785-42-9	2044
250330-5G	Na-Z-L-lysine amide hydrochloride 99% 5G	112785-42-9	484
250335-100G	Boc-cis-4-aminocyclohexane carboxylic acid 98% 100G	53292-90-3	2625
250335-1G	Boc-cis-4-aminocyclohexane carboxylic acid 98% 1G	53292-90-3	45.3
250335-25G	Boc-cis-4-aminocyclohexane carboxylic acid 98% 25G	53292-90-3	654
250335-5G	Boc-cis-4-aminocyclohexane carboxylic acid 98% 5G	53292-90-3	165
250340-100G	Na-Boc-L-histidine methyl ester 99% 100G	2488-14-4	2586
250340-1G	Na-Boc-L-histidine methyl ester 99% 1G	2488-14-4	45.3
250340-25G	Na-Boc-L-histidine methyl ester 99% 25G	2488-14-4	652
250340-5G	Na-Boc-L-histidine methyl ester 99% 5G	2488-14-4	145
250345-1KG	Choline bitartrate 99% 1KG	87-67-2	108
250345-2.5KG	Choline bitartrate 99% 2.5KG	87-67-2	241
250345-250G	Choline bitartrate 99% 250G	87-67-2	65.2
250355-1G	4-(Boc-2-aminoethyl)-benzoic acid 1G	132690-91-6	125

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250355-250MG	4-(Boc-2-aminoethyl)-benzoic acid 250MG	132690-91-6	28.4
250355-25G	4-(Boc-2-aminoethyl)-benzoic acid 25G	132690-91-6	1548
250355-5G	4-(Boc-2-aminoethyl)-benzoic acid 5G	132690-91-6	348
250365-1G	Dihydro-2H-pyran-3(4H)-one 95% 1G	23462-75-1	65.4
250365-250MG	Dihydro-2H-pyran-3(4H)-one 95% 250MG	23462-75-1	21.5
250365-25G	Dihydro-2H-pyran-3(4H)-one 95% 25G	23462-75-1	996
250365-5G	Dihydro-2H-pyran-3(4H)-one 95% 5G	23462-75-1	224
250370-100G	5-Amino-1H-tetrazole monohydrate 99% 100G	15454-54-3	58.5
250370-500G	5-Amino-1H-tetrazole monohydrate 99% 500G	15454-54-3	224
250380-1G	Fmoc-3,5-diiodo-L-tyrosine 99% 1G	103213-31-6	115
250380-250MG	Fmoc-3,5-diiodo-L-tyrosine 99% 250MG	103213-31-6	35.2
250380-25G	Fmoc-3,5-diiodo-L-tyrosine 99% 25G	103213-31-6	2144
250380-5G	Fmoc-3,5-diiodo-L-tyrosine 99% 5G	103213-31-6	474
250385-100G	4'-Hydroxy-3'-methylacetophenone 99% 100G	876-02-8	275
250385-25G	4'-Hydroxy-3'-methylacetophenone 99% 25G	876-02-8	125
250385-5G	4'-Hydroxy-3'-methylacetophenone 99% 5G	876-02-8	62.4
250390-100G	Fmoc-D-phenylglycine 99% 100G	111524-95-9	2185
250390-1G	Fmoc-D-phenylglycine 99% 1G	111524-95-9	45.3
250390-25G	Fmoc-D-phenylglycine 99% 25G	111524-95-9	565
250390-5G	Fmoc-D-phenylglycine 99% 5G	111524-95-9	145
250400-1G	tert-Butyl 2-bromobenzylcarbamate 95% 1G	162356-90-3	98.5
250400-250MG	tert-Butyl 2-bromobenzylcarbamate 95% 250MG	162356-90-3	26.8

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250400-25G	tert-Butyl 2-bromobenzylcarbamate 95% 25G	162356-90-3	996
250400-5G	tert-Butyl 2-bromobenzylcarbamate 95% 5G	162356-90-3	244
250405-1G	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-D-galactopyranose 98% 1G	76375-60-5	98.9
250405-250MG	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-D-galactopyranose 98% 250MG	76375-60-5	32.6
250405-25G	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-D-galactopyranose 98% 25G	76375-60-5	1648
250405-5G	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-D-galactopyranose 98% 5G	76375-60-5	364
250410-1G	4-Fluorophenylboronic acid 98% 1G		26.5
250410-25G	4-Fluorophenylboronic acid 98% 25G		97.2
250410-5G	4-Fluorophenylboronic acid 98% 5G		61.7
250415-100G	Acetyl-D-methionine 99% 100G	1509-92-8	1389
250415-1G	Acetyl-D-methionine 99% 1G	1509-92-8	35.2
250415-25G	Acetyl-D-methionine 99% 25G	1509-92-8	385
250415-5G	Acetyl-D-methionine 99% 5G	1509-92-8	105
250430-1G	4-Methoxy-piperidine hydrochloride 98% 1G	4045-25-4	56.4
250430-250MG	4-Methoxy-piperidine hydrochloride 98% 250MG	4045-25-4	25.6
250430-25G	4-Methoxy-piperidine hydrochloride 98% 25G	4045-25-4	996
250430-5G	4-Methoxy-piperidine hydrochloride 98% 5G	4045-25-4	244
250435-100G	Fmoc-O-tert-butyl-L-trans-4-hydroxyproline 98% 100G	122996-47-8	2995
250435-1G	Fmoc-O-tert-butyl-L-trans-4-hydroxyproline 98% 1G	122996-47-8	48.5
250435-25G	Fmoc-O-tert-butyl-L-trans-4-hydroxyproline 98% 25G	122996-47-8	756
250435-5G	Fmoc-O-tert-butyl-L-trans-4-hydroxyproline 98% 5G	122996-47-8	155
250450-100G	5-Methoxytryptamine 98% 100G		235

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250450-25G	5-Methoxytryptamine 98% 25G		76.5
250455-100G	Boc-?-cyclohexyl-L-alanine dicyclohexylammonium salt 99% 100G	37462-62-7	2685
250455-1G	Boc-?-cyclohexyl-L-alanine dicyclohexylammonium salt 99% 1G	37462-62-7	45.3
250455-25G	Boc-?-cyclohexyl-L-alanine dicyclohexylammonium salt 99% 25G	37462-62-7	735
250455-5G	Boc-?-cyclohexyl-L-alanine dicyclohexylammonium salt 99% 5G	37462-62-7	185
250465-1G	Ethyl 7-Nitroindole-2-carboxylate 98% 1G	6960-46-9	106
250465-250MG	Ethyl 7-Nitroindole-2-carboxylate 98% 250MG	6960-46-9	32.5
250465-25G	Ethyl 7-Nitroindole-2-carboxylate 98% 25G	6960-46-9	1864
250465-5G	Ethyl 7-Nitroindole-2-carboxylate 98% 5G	6960-46-9	432
250470-100G	L-Aspartic acid a-benzyl ester 99% 100G	7362-93-8	1335
250470-1G	L-Aspartic acid a-benzyl ester 99% 1G	7362-93-8	18.6
250470-25G	L-Aspartic acid a-benzyl ester 99% 25G	7362-93-8	365
250470-5G	L-Aspartic acid a-benzyl ester 99% 5G	7362-93-8	85.3
250475-100G	Acetyl-L-norleucine 99% 100G	15891-49-3	1925
250475-1G	Acetyl-L-norleucine 99% 1G	15891-49-3	45.3
250475-25G	Acetyl-L-norleucine 99% 25G	15891-49-3	505
250475-5G	Acetyl-L-norleucine 99% 5G	15891-49-3	125
250485-100G	1-Pentylimidazole 97% 100G	19768-54-8	1925
250485-1G	1-Pentylimidazole 97% 1G	19768-54-8	23.5
250485-25G	1-Pentylimidazole 97% 25G	19768-54-8	505
250485-5G	1-Pentylimidazole 97% 5G	19768-54-8	115
250490-1G	Fmoc-D-homophenylalanine 98% 1G	135944-09-1	85.2

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250490-250MG	Fmoc-D-homophenylalanine 98% 250MG	135944-09-1	32.5
250490-25G	Fmoc-D-homophenylalanine 98% 25G	135944-09-1	1494
250490-5G	Fmoc-D-homophenylalanine 98% 5G	135944-09-1	324
250500-1G	2'-Hydroxy-5'-fluoropropiophenone 98% 1G	443-09-4	105
250500-250MG	2'-Hydroxy-5'-fluoropropiophenone 98% 250MG	443-09-4	32.6
250500-25G	2'-Hydroxy-5'-fluoropropiophenone 98% 25G	443-09-4	1368
250500-5G	2'-Hydroxy-5'-fluoropropiophenone 98% 5G	443-09-4	304
250505-100G	5-Chloro-2-methoxyacetophenone 97% 100G	6342-64-9	4025
250505-1G	5-Chloro-2-methoxyacetophenone 97% 1G	6342-64-9	65.2
250505-25G	5-Chloro-2-methoxyacetophenone 97% 25G	6342-64-9	1045
250505-5G	5-Chloro-2-methoxyacetophenone 97% 5G	6342-64-9	225
250515-1G	5-Chloroindole-3-carboxylic acid 98% 1G	10406-05-0	76.3
250515-250MG	5-Chloroindole-3-carboxylic acid 98% 250MG	10406-05-0	25.4
250515-25G	5-Chloroindole-3-carboxylic acid 98% 25G	10406-05-0	1096
250515-5G	5-Chloroindole-3-carboxylic acid 98% 5G	10406-05-0	244
250525-1G	4-Chloro-3-methoxybenzoic acid 99% 1G	85740-98-3	105
250525-250MG	4-Chloro-3-methoxybenzoic acid 99% 250MG	85740-98-3	32.6
250525-25G	4-Chloro-3-methoxybenzoic acid 99% 25G	85740-98-3	1644
250525-5G	4-Chloro-3-methoxybenzoic acid 99% 5G	85740-98-3	364
250540-1G	3-Amino-2,4-dichloropyridine 98% 1G	173772-63-9	126
250540-250MG	3-Amino-2,4-dichloropyridine 98% 250MG	173772-63-9	42.8
250540-25G	3-Amino-2,4-dichloropyridine 98% 25G	173772-63-9	1824

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250540-5G	3-Amino-2,4-dichloropyridine 98% 5G	173772-63-9	396
250555-100G	N?-Boc-N?-nitro-L-arginine 99% 100G		235
250555-25G	N?-Boc-N?-nitro-L-arginine 99% 25G		75.1
250570-100G	Nd-Z-L-ornithine 98% 100G	3304-51-6	265
250570-25G	Nd-Z-L-ornithine 98% 25G	3304-51-6	115
250575-1G	1-Nitro-1H-pyrazole 97% 1G	7119-95-1	92.8
250575-250MG	1-Nitro-1H-pyrazole 97% 250MG	7119-95-1	28.6
250575-25G	1-Nitro-1H-pyrazole 97% 25G	7119-95-1	1276
250575-5G	1-Nitro-1H-pyrazole 97% 5G	7119-95-1	304
250585-100G	tert-Butyl phenyl carbonate 98% 100G		125
250585-25G	tert-Butyl phenyl carbonate 98% 25G		56.4
250590-250G	Acetyl-L-glutamine 99% 250G	2490-97-3	146
250590-50G	Acetyl-L-glutamine 99% 50G	2490-97-3	45.2
250595-1G	7-Chloro-1-tetralone 98% 1G	26673-32-5	96.4
250595-250MG	7-Chloro-1-tetralone 98% 250MG	26673-32-5	28.6
250595-25G	7-Chloro-1-tetralone 98% 25G	26673-32-5	924
250595-5G	7-Chloro-1-tetralone 98% 5G	26673-32-5	204
250605-25G	1,1-Cyclobutanedicarboxylic acid 99% 25G		137.2
250605-5G	1,1-Cyclobutanedicarboxylic acid 99% 5G		36.5
250615-100G	Boc-D-tyrosine 98% 100G	70642-86-3	754
250615-1G	Boc-D-tyrosine 98% 1G	70642-86-3	19.2
250615-25G	Boc-D-tyrosine 98% 25G	70642-86-3	225

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250615-5G	Boc-D-tyrosine 98% 5G	70642-86-3	65.3
250620-100G	Fmoc-g-aminobutyric acid 99% 100G	116821-47-7	1782
250620-1G	Fmoc-g-aminobutyric acid 99% 1G	116821-47-7	35.2
250620-25G	Fmoc-g-aminobutyric acid 99% 25G	116821-47-7	472
250620-5G	Fmoc-g-aminobutyric acid 99% 5G	116821-47-7	105
250625-100G	2-Amino-5-chloro-3-picoline 97% 100G	20712-16-7	1265
250625-1G	2-Amino-5-chloro-3-picoline 97% 1G	20712-16-7	26.5
250625-25G	2-Amino-5-chloro-3-picoline 97% 25G	20712-16-7	345
250625-5G	2-Amino-5-chloro-3-picoline 97% 5G	20712-16-7	105
250630-100G	3,4-Dimethoxybenzoic acid 99% 100G	93-07-2	56.5
250630-500G	3,4-Dimethoxybenzoic acid 99% 500G	93-07-2	254
250635-100G	4-(Hydroxymethyl)phenylacetic acid 99% 100G	73401-74-8	1575
250635-1G	4-(Hydroxymethyl)phenylacetic acid 99% 1G	73401-74-8	32.5
250635-25G	4-(Hydroxymethyl)phenylacetic acid 99% 25G	73401-74-8	405
250635-5G	4-(Hydroxymethyl)phenylacetic acid 99% 5G	73401-74-8	105
250650-1G	3-Aminopyridine-2-carbonitrile 97% 1G	42242-11-5	85.4
250650-250MG	3-Aminopyridine-2-carbonitrile 97% 250MG	42242-11-5	26.4
250650-25G	3-Aminopyridine-2-carbonitrile 97% 25G	42242-11-5	1716
250650-5G	3-Aminopyridine-2-carbonitrile 97% 5G	42242-11-5	404
250660-1KG	4-Nitrobenzoic acid 98.5% 1KG	62-23-7	69.5
250660-250G	4-Nitrobenzoic acid 98.5% 250G	62-23-7	32.8
250660-500G	4-Nitrobenzoic acid 98.5% 500G	62-23-7	56.5

BTC **BEANTOWN CHEMICAL CORPORATION**
Chemicals, metals & materials for research and development

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250680-1G	4-Methoxypicolinonitrile 98% 1G		36057-44-0	98.5
250680-250MG	4-Methoxypicolinonitrile 98% 250MG		36057-44-0	26.8
250680-25G	4-Methoxypicolinonitrile 98% 25G		36057-44-0	1224
250680-5G	4-Methoxypicolinonitrile 98% 5G		36057-44-0	272
250705-1G	4-Amino-D-phenylalanine hydrochloride 98% 1G		126257-07-6	93.5
250705-250MG	4-Amino-D-phenylalanine hydrochloride 98% 250MG		126257-07-6	27.4
250705-25G	4-Amino-D-phenylalanine hydrochloride 98% 25G		126257-07-6	1688
250705-5G	4-Amino-D-phenylalanine hydrochloride 98% 5G		126257-07-6	380
250710-1G	3-(4-Nitrophenyl)-1H-pyrazole 99% 1G		20583-31-7	105
250710-250MG	3-(4-Nitrophenyl)-1H-pyrazole 99% 250MG		20583-31-7	32.5
250710-25G	3-(4-Nitrophenyl)-1H-pyrazole 99% 25G		20583-31-7	1684
250710-5G	3-(4-Nitrophenyl)-1H-pyrazole 99% 5G		20583-31-7	396
250715-1G	2-(3-Oxobutyl)-1H-isoindole-1,3(2H)-dione 95% 1G		3783-77-5	105
250715-250MG	2-(3-Oxobutyl)-1H-isoindole-1,3(2H)-dione 95% 250MG		3783-77-5	32.6
250715-25G	2-(3-Oxobutyl)-1H-isoindole-1,3(2H)-dione 95% 25G		3783-77-5	1728
250715-5G	2-(3-Oxobutyl)-1H-isoindole-1,3(2H)-dione 95% 5G		3783-77-5	384
250720-100G	O-(Benzotriazol-1-yl)- N-N-N'-N'-bis(tetramethylene)uronium hexafluorophosphate	99% 100G	105379-24-6	2325
250720-1G	O-(Benzotriazol-1-yl)- N-N-N'-N'-bis(tetramethylene)uronium hexafluorophosphate	99% 1G	105379-24-6	45.2
250720-25G	O-(Benzotriazol-1-yl)- N-N-N'-N'-bis(tetramethylene)uronium hexafluorophosphate	99% 25G	105379-24-6	605
250720-5G	O-(Benzotriazol-1-yl)- N-N-N'-N'-bis(tetramethylene)uronium hexafluorophosphate	99% 5G	105379-24-6	145
250735-1G	TentaGel S-OH(? 0.25 meq/g, 130 ?m beads) 1G			105
250735-250MG	TentaGel S-OH(? 0.25 meq/g, 130 ?m beads) 250MG			32.5

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250735-25G	TentaGel S-OH(? 0.25 meq/g, 130 ?m beads) 25G		1524
250735-5G	TentaGel S-OH(? 0.25 meq/g, 130 ?m beads) 5G		336
250745-1G	2-(4-Chlorophenyl)thiazole-4-carboxylic acid ethyl ester 99% 1G	61786-00-3	114
250745-250MG	2-(4-Chlorophenyl)thiazole-4-carboxylic acid ethyl ester 99% 250MG	61786-00-3	32.5
250745-25G	2-(4-Chlorophenyl)thiazole-4-carboxylic acid ethyl ester 99% 25G	61786-00-3	1864
250745-5G	2-(4-Chlorophenyl)thiazole-4-carboxylic acid ethyl ester 99% 5G	61786-00-3	432
250765-1G	Na-Boc-Nim-4-toluenesylfonyl-D-histidine 98% 1G	69541-68-0	85.6
250765-250MG	Na-Boc-Nim-4-toluenesylfonyl-D-histidine 98% 250MG	69541-68-0	25.6
250765-25G	Na-Boc-Nim-4-toluenesylfonyl-D-histidine 98% 25G	69541-68-0	1464
250765-5G	Na-Boc-Nim-4-toluenesylfonyl-D-histidine 98% 5G	69541-68-0	324
250790-1G	1-Z-3-hydroxymethyl-piperidine 98% 1G	39945-51-2	105
250790-250MG	1-Z-3-hydroxymethyl-piperidine 98% 250MG	39945-51-2	32.5
250790-25G	1-Z-3-hydroxymethyl-piperidine 98% 25G	39945-51-2	1756
250790-5G	1-Z-3-hydroxymethyl-piperidine 98% 5G	39945-51-2	412
250800-1G	Fmoc-4-carboxymethyl-piperidine 99% 1G	180181-05-9	125
250800-250MG	Fmoc-4-carboxymethyl-piperidine 99% 250MG	180181-05-9	36.2
250800-25G	Fmoc-4-carboxymethyl-piperidine 99% 25G	180181-05-9	2132
250800-5G	Fmoc-4-carboxymethyl-piperidine 99% 5G	180181-05-9	496
250815-1G	S-tert-Butyl-D-cysteine hydrochloride 98% 1G	200353-65-7	107
250815-250MG	S-tert-Butyl-D-cysteine hydrochloride 98% 250MG	200353-65-7	23.1
250815-25G	S-tert-Butyl-D-cysteine hydrochloride 98% 25G	200353-65-7	2124
250815-5G	S-tert-Butyl-D-cysteine hydrochloride 98% 5G	200353-65-7	472

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250830-1G	Fmoc-4-iodo-D-phenylalanine 98% 1G	205526-29-0	75.3
250830-250MG	Fmoc-4-iodo-D-phenylalanine 98% 250MG	205526-29-0	24.5
250830-25G	Fmoc-4-iodo-D-phenylalanine 98% 25G	205526-29-0	1280
250830-5G	Fmoc-4-iodo-D-phenylalanine 98% 5G	205526-29-0	284
250835-1G	5-Cyano-2-acetylthiophene 97% 1G	88653-55-8	106
250835-250MG	5-Cyano-2-acetylthiophene 97% 250MG	88653-55-8	28.6
250835-25G	5-Cyano-2-acetylthiophene 97% 25G	88653-55-8	1620
250835-5G	5-Cyano-2-acetylthiophene 97% 5G	88653-55-8	360
250840-100G	3-Bromo-4-methoxybenzoic acid methyl ester 98% 100G	35450-37-4	1345
250840-1G	3-Bromo-4-methoxybenzoic acid methyl ester 98% 1G	35450-37-4	23.5
250840-25G	3-Bromo-4-methoxybenzoic acid methyl ester 98% 25G	35450-37-4	365
250840-5G	3-Bromo-4-methoxybenzoic acid methyl ester 98% 5G	35450-37-4	85.3
250845-1G	Boc-4-aminophenylacetic acid 99% 1G	81196-09-0	45.6
250845-250MG	Boc-4-aminophenylacetic acid 99% 250MG	81196-09-0	26.8
250845-25G	Boc-4-aminophenylacetic acid 99% 25G	81196-09-0	704
250845-5G	Boc-4-aminophenylacetic acid 99% 5G	81196-09-0	156
250855-1G	Ethyl 2-bromo-4-methylthiazole-5-carboxylate 97% 1G	22900-83-0	24.5
250855-25G	Ethyl 2-bromo-4-methylthiazole-5-carboxylate 97% 25G	22900-83-0	320
250855-5G	Ethyl 2-bromo-4-methylthiazole-5-carboxylate 97% 5G	22900-83-0	83.5
250860-1G	3-(2'-Bromophenyl)-3-oxopropanenitrile 98% 1G	53882-80-7	72.5
250860-250MG	3-(2'-Bromophenyl)-3-oxopropanenitrile 98% 250MG	53882-80-7	26.8
250860-25G	3-(2'-Bromophenyl)-3-oxopropanenitrile 98% 25G	53882-80-7	1264

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250860-5G	3-(2'-Bromophenyl)-3-oxopropanenitrile 98% 5G	53882-80-7	320
250880-1G	D-Threonine benzyl ester hydrochloride 99% 1G	75748-36-6	25.6
250880-250MG	D-Threonine benzyl ester hydrochloride 99% 250MG	75748-36-6	14.5
250880-25G	D-Threonine benzyl ester hydrochloride 99% 25G	75748-36-6	524
250880-5G	D-Threonine benzyl ester hydrochloride 99% 5G	75748-36-6	119
250885-100G	2-Hydroxy-4-methylpyridine 97% 100G	13466-41-6	2425
250885-1G	2-Hydroxy-4-methylpyridine 97% 1G	13466-41-6	36.5
250885-25G	2-Hydroxy-4-methylpyridine 97% 25G	13466-41-6	645
250885-5G	2-Hydroxy-4-methylpyridine 97% 5G	13466-41-6	145
250890-100G	L-Tryptophan methyl ester hydrochloride 99% 100G	7524-52-9	412
250890-25G	L-Tryptophan methyl ester hydrochloride 99% 25G	7524-52-9	112
250890-5G	L-Tryptophan methyl ester hydrochloride 99% 5G	7524-52-9	42.5
250895-1G	TentaGel S NH2(0.2-0.8 meq/g, 130 ?m mesh) 1G		85.7
250895-250MG	TentaGel S NH2(0.2-0.8 meq/g, 130 ?m mesh) 250MG		24.5
250895-25G	TentaGel S NH2(0.2-0.8 meq/g, 130 ?m mesh) 25G		1544
250895-5G	TentaGel S NH2(0.2-0.8 meq/g, 130 ?m mesh) 5G		324
250900-100G	Phloxine B 92.5% 100G		225
250900-25G	Phloxine B 92.5% 25G		116
250905-1G	Boc-L-glutamic acid g-tert-butyl ester a-N-hydroxysuccinimide ester 98% 1G	32886-55-8	65.6
250905-250MG	Boc-L-glutamic acid g-tert-butyl ester a-N-hydroxysuccinimide ester 98% 250MG	32886-55-8	24.5
250905-25G	Boc-L-glutamic acid g-tert-butyl ester a-N-hydroxysuccinimide ester 98% 25G	32886-55-8	1044
250905-5G	Boc-L-glutamic acid g-tert-butyl ester a-N-hydroxysuccinimide ester 98% 5G	32886-55-8	232

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250930-25G	2-Amino-3-bromo-5-nitropyridine 99% 25G		95.3
250930-5G	2-Amino-3-bromo-5-nitropyridine 99% 5G		46.3
250935-1G	1,4-Bis-(Aminomethyl)benzene trityl resin (0.3-0.8 meq/g , 200-400 mesh) 1G		107
250935-250MG	1,4-Bis-(Aminomethyl)benzene trityl resin (0.3-0.8 meq/g , 200-400 mesh) 250MG		28.5
250935-25G	1,4-Bis-(Aminomethyl)benzene trityl resin (0.3-0.8 meq/g , 200-400 mesh) 25G		1980
250935-5G	1,4-Bis-(Aminomethyl)benzene trityl resin (0.3-0.8 meq/g , 200-400 mesh) 5G		440
250940-1G	N-Fmoc-hydroxylamine 99% 1G	190656-01-0	86.9
250940-250MG	N-Fmoc-hydroxylamine 99% 250MG	190656-01-0	28.6
250940-25G	N-Fmoc-hydroxylamine 99% 25G	190656-01-0	1524
250940-5G	N-Fmoc-hydroxylamine 99% 5G	190656-01-0	324
250945-100G	Z-L-glutamine methyl ester 98% 100G	2650-67-1	2605
250945-1G	Z-L-glutamine methyl ester 98% 1G	2650-67-1	36.5
250945-25G	Z-L-glutamine methyl ester 98% 25G	2650-67-1	654
250945-5G	Z-L-glutamine methyl ester 98% 5G	2650-67-1	135
250955-10G	Bromothymol blue sodium salt 10G		38.2
250955-50G	Bromothymol blue sodium salt 50G		112
250955-GRAMS	Bromothymol blue sodium salt GRAMS		112
250960-100G	5-Chloro-6-hydroxynicotinic acid 98% 100G	54127-63-8	1085
250960-1G	5-Chloro-6-hydroxynicotinic acid 98% 1G	54127-63-8	16.5
250960-25G	5-Chloro-6-hydroxynicotinic acid 98% 25G	54127-63-8	295
250960-5G	5-Chloro-6-hydroxynicotinic acid 98% 5G	54127-63-8	75.3
250975-1G	2-Chloro-4-methoxypyridine 97% 1G	17228-69-2	125

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250975-250MG	2-Chloro-4-methoxypyridine 97% 250MG	17228-69-2	32.5
250975-25G	2-Chloro-4-methoxypyridine 97% 25G	17228-69-2	1924
250975-5G	2-Chloro-4-methoxypyridine 97% 5G	17228-69-2	424
250985-100G	3-Hydroxyflavone 99% 100G	577-85-5	1765
250985-1G	3-Hydroxyflavone 99% 1G	577-85-5	26.3
250985-25G	3-Hydroxyflavone 99% 25G	577-85-5	493
250985-5G	3-Hydroxyflavone 99% 5G	577-85-5	112
250990-100G	Quercetin 98% 100G		153
250990-25G	Quercetin 98% 25G		58.2
250995-1G	6-Methyl-1H-indole-3-carbaldehyde 98% 1G	4771-49-7	105
250995-250MG	6-Methyl-1H-indole-3-carbaldehyde 98% 250MG	4771-49-7	26.8
250995-25G	6-Methyl-1H-indole-3-carbaldehyde 98% 25G	4771-49-7	1356
250995-5G	6-Methyl-1H-indole-3-carbaldehyde 98% 5G	4771-49-7	324
251000-1G	Boc-D-pyroglutamic acid 98% 1G	160347-90-0	105
251000-250MG	Boc-D-pyroglutamic acid 98% 250MG	160347-90-0	32.5
251000-25G	Boc-D-pyroglutamic acid 98% 25G	160347-90-0	1864
251000-5G	Boc-D-pyroglutamic acid 98% 5G	160347-90-0	436
251010-100G	5-Amino-4-cyano-1-methyl-1H-pyrazole 98% 100G	5334-41-8	1375
251010-1G	5-Amino-4-cyano-1-methyl-1H-pyrazole 98% 1G	5334-41-8	24.5
251010-25G	5-Amino-4-cyano-1-methyl-1H-pyrazole 98% 25G	5334-41-8	375
251010-5G	5-Amino-4-cyano-1-methyl-1H-pyrazole 98% 5G	5334-41-8	105
251015-1G	Z-L-valine amide 98% 1G	13139-28-1	65.6

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251015-250MG	Z-L-valine amide 98% 250MG	13139-28-1	24.5
251015-25G	Z-L-valine amide 98% 25G	13139-28-1	1132
251015-5G	Z-L-valine amide 98% 5G	13139-28-1	252
251025-100G	Boc-4-nitro-L-phenylalanine dicyclohexylammonium salt 99% 100G	102185-42-2	1985
251025-1G	Boc-4-nitro-L-phenylalanine dicyclohexylammonium salt 99% 1G	102185-42-2	28.5
251025-25G	Boc-4-nitro-L-phenylalanine dicyclohexylammonium salt 99% 25G	102185-42-2	515
251025-5G	Boc-4-nitro-L-phenylalanine dicyclohexylammonium salt 99% 5G	102185-42-2	105
251030-100G	meso-Erythritol 99.5% 100G	149-32-6	115
251030-25G	meso-Erythritol 99.5% 25G	149-32-6	48.5
251030-500G	meso-Erythritol 99.5% 500G	149-32-6	475
251035-100G	Boc-L-aspartic acid ?-cyclohexyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 100G		2615
251035-1G	Boc-L-aspartic acid ?-cyclohexyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 1G		45.3
251035-25G	Boc-L-aspartic acid ?-cyclohexyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 25G		675
251035-5G	Boc-L-aspartic acid ?-cyclohexyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 5G		154
251045-100G	cis-3-Hexen-1-ol 99% 100G	928-96-1	75.2
251045-1KG	cis-3-Hexen-1-ol 99% 1KG	928-96-1	504
251045-500G	cis-3-Hexen-1-ol 99% 500G	928-96-1	283
251050-1G	Na-Boc-Ng-xanthyl-D-asparagine 99% 1G	200192-48-9	74.8
251050-250MG	Na-Boc-Ng-xanthyl-D-asparagine 99% 250MG	200192-48-9	26.8
251050-25G	Na-Boc-Ng-xanthyl-D-asparagine 99% 25G	200192-48-9	1252
251050-5G	Na-Boc-Ng-xanthyl-D-asparagine 99% 5G	200192-48-9	264
251055-100G	(+)-Di-p-toluoyl-D-tartaric acid monohydrate 99% 100G	71607-31-3	154

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251055-25G	(+)-Di-p-toluoyl-D-tartaric acid monohydrate 99% 25G	71607-31-3	56.5
251055-500G	(+)-Di-p-toluoyl-D-tartaric acid monohydrate 99% 500G	71607-31-3	693
251070-1G	3-(4-Methoxyphenyl)-1-phenylpyrazole-4-carbaldehyde 98% 1G	36640-42-3	105
251070-250MG	3-(4-Methoxyphenyl)-1-phenylpyrazole-4-carbaldehyde 98% 250MG	36640-42-3	45.6
251070-25G	3-(4-Methoxyphenyl)-1-phenylpyrazole-4-carbaldehyde 98% 25G	36640-42-3	1824
251070-5G	3-(4-Methoxyphenyl)-1-phenylpyrazole-4-carbaldehyde 98% 5G	36640-42-3	404
251085-1G	Fmoc-3-nitro-L-phenylalanine 99% 1G	206060-42-6	152
251085-250MG	Fmoc-3-nitro-L-phenylalanine 99% 250MG	206060-42-6	38.4
251085-25G	Fmoc-3-nitro-L-phenylalanine 99% 25G	206060-42-6	3056
251085-5G	Fmoc-3-nitro-L-phenylalanine 99% 5G	206060-42-6	724
251090-100G	Fmoc-4-iodo-L-phenylalanine 99.7% 100G	82565-68-2	2286
251090-1G	Fmoc-4-iodo-L-phenylalanine 99.7% 1G	82565-68-2	35.2
251090-25G	Fmoc-4-iodo-L-phenylalanine 99.7% 25G	82565-68-2	625
251090-5G	Fmoc-4-iodo-L-phenylalanine 99.7% 5G	82565-68-2	156
251095-100G	2-Methyl-3-Furanthiol 99% 100G		135.8
251095-25G	2-Methyl-3-Furanthiol 99% 25G		56.5
251100-1G	H-Allyl-L-glycine 98% 1G	16338-48-0	95.3
251100-250MG	H-Allyl-L-glycine 98% 250MG	16338-48-0	24.5
251100-25G	H-Allyl-L-glycine 98% 25G	16338-48-0	1224
251100-5G	H-Allyl-L-glycine 98% 5G	16338-48-0	272
251120-1G	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid 99% 1G	5744-56-9	125
251120-250MG	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid 99% 250MG	5744-56-9	32.6

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251120-25G	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid 99% 25G	5744-56-9	1564
251120-5G	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid 99% 5G	5744-56-9	344
251130-100G	1-Boc-4-bromomethylpiperidine 97% 100G	158407-04-6	1735
251130-1G	1-Boc-4-bromomethylpiperidine 97% 1G	158407-04-6	28.5
251130-25G	1-Boc-4-bromomethylpiperidine 97% 25G	158407-04-6	465
251130-5G	1-Boc-4-bromomethylpiperidine 97% 5G	158407-04-6	105
251135-100G	4-Hydroxymethylphenoxyacetyl AM resin (0.3-0.7 meq/g100-200 mesh) 100G		1625
251135-1G	4-Hydroxymethylphenoxyacetyl AM resin (0.3-0.7 meq/g100-200 mesh) 1G		35.2
251135-25G	4-Hydroxymethylphenoxyacetyl AM resin (0.3-0.7 meq/g100-200 mesh) 25G		465
251135-5G	4-Hydroxymethylphenoxyacetyl AM resin (0.3-0.7 meq/g100-200 mesh) 5G		125
251140-1G	Gly-Ser-OH 97% 1G	7361-43-5	105
251140-250MG	Gly-Ser-OH 97% 250MG	7361-43-5	39.5
251140-25G	Gly-Ser-OH 97% 25G	7361-43-5	1820
251140-5G	Gly-Ser-OH 97% 5G	7361-43-5	404
251155-1G	Fmoc-L-alaninol 99% 1G	161529-13-1	65.3
251155-250MG	Fmoc-L-alaninol 99% 250MG	161529-13-1	23.5
251155-25G	Fmoc-L-alaninol 99% 25G	161529-13-1	1148
251155-5G	Fmoc-L-alaninol 99% 5G	161529-13-1	252
251160-100G	Z-L-leucine 98% 100G		118
251160-25G	Z-L-leucine 98% 25G		47.5
251175-100G	B-Naphthoflavone 99% 100G	6051-87-2	2085
251175-1G	B-Naphthoflavone 99% 1G	6051-87-2	45.2

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251175-25G	B-Naphthoflavone 99% 25G	6051-87-2	562
251175-5G	B-Naphthoflavone 99% 5G	6051-87-2	125
251200-100G	4,4'-Dimethyldiphenylamine 99% 100G	620-93-9	275
251200-25G	4,4'-Dimethyldiphenylamine 99% 25G	620-93-9	125
251200-5G	4,4'-Dimethyldiphenylamine 99% 5G	620-93-9	56.4
251210-1G	3-(Piperidin-1-ylmethyl)aniline 95% 1G	93138-55-7	58.5
251210-250MG	3-(Piperidin-1-ylmethyl)aniline 95% 250MG	93138-55-7	26.8
251210-25G	3-(Piperidin-1-ylmethyl)aniline 95% 25G	93138-55-7	1044
251210-5G	3-(Piperidin-1-ylmethyl)aniline 95% 5G	93138-55-7	232
251215-100G	N-Methyl-L-isoleucine hydrochloride 98% 100G	4125-98-8	2598
251215-1G	N-Methyl-L-isoleucine hydrochloride 98% 1G	4125-98-8	45.2
251215-25G	N-Methyl-L-isoleucine hydrochloride 98% 25G	4125-98-8	685
251215-5G	N-Methyl-L-isoleucine hydrochloride 98% 5G	4125-98-8	154
251225-1G	Boc-b-(2-thienyl)-D-alanine 99% 1G	78452-55-8	125
251225-250MG	Boc-b-(2-thienyl)-D-alanine 99% 250MG	78452-55-8	35.2
251225-25G	Boc-b-(2-thienyl)-D-alanine 99% 25G	78452-55-8	1256
251225-5G	Boc-b-(2-thienyl)-D-alanine 99% 5G	78452-55-8	276
251230-100G	N-(3-Methylphenyl)thiourea 98% 100G	621-40-9	1225
251230-1G	N-(3-Methylphenyl)thiourea 98% 1G	621-40-9	23.5
251230-25G	N-(3-Methylphenyl)thiourea 98% 25G	621-40-9	325
251230-5G	N-(3-Methylphenyl)thiourea 98% 5G	621-40-9	67.3
251245-100G	5-Trifluoromethyluracil 98% 100G	54-20-6	635

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251245-1G	5-Trifluoromethyluracil 98% 1G	54-20-6	24.5
251245-25G	5-Trifluoromethyluracil 98% 25G	54-20-6	178
251245-5G	5-Trifluoromethyluracil 98% 5G	54-20-6	52.5
251260-100G	2-Methyl-4-nitropyridine 98% 100G	13508-96-8	1125
251260-1G	2-Methyl-4-nitropyridine 98% 1G	13508-96-8	24.5
251260-25G	2-Methyl-4-nitropyridine 98% 25G	13508-96-8	305
251260-5G	2-Methyl-4-nitropyridine 98% 5G	13508-96-8	67.5
251270-1G	Ne-Z-L-lysine amide hydrochloride 99% 1G	58117-53-6	98.8
251270-250MG	Ne-Z-L-lysine amide hydrochloride 99% 250MG	58117-53-6	24.3
251270-25G	Ne-Z-L-lysine amide hydrochloride 99% 25G	58117-53-6	1816
251270-5G	Ne-Z-L-lysine amide hydrochloride 99% 5G	58117-53-6	404
251295-1G	Fmoc-L-aspartic acid a-amide 99% 1G	200335-40-6	105
251295-250MG	Fmoc-L-aspartic acid a-amide 99% 250MG	200335-40-6	35.2
251295-25G	Fmoc-L-aspartic acid a-amide 99% 25G	200335-40-6	2052
251295-5G	Fmoc-L-aspartic acid a-amide 99% 5G	200335-40-6	456
251300-1G	2,5,6-Tribromo-3-methylpyridine 98% 1G	393516-82-0	98.9
251300-250MG	2,5,6-Tribromo-3-methylpyridine 98% 250MG	393516-82-0	32.6
251300-25G	2,5,6-Tribromo-3-methylpyridine 98% 25G	393516-82-0	1852
251300-5G	2,5,6-Tribromo-3-methylpyridine 98% 5G	393516-82-0	428
251310-100G	N-Benzylglycine ethyl ester 96% 100G		162
251310-25G	N-Benzylglycine ethyl ester 96% 25G		57.2
251315-1G	Fmoc-2-bromo-L-phenylalanine 99% 1G	220497-47-2	125

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251315-250MG	Fmoc-2-bromo-L-phenylalanine 99% 250MG	220497-47-2	35.3
251315-25G	Fmoc-2-bromo-L-phenylalanine 99% 25G	220497-47-2	2436
251315-5G	Fmoc-2-bromo-L-phenylalanine 99% 5G	220497-47-2	564
251320-100G	4-Methylumbelliferyl-b-D-glucuronide hydrate 99% 100G	6160-80-1	1625
251320-1G	4-Methylumbelliferyl-b-D-glucuronide hydrate 99% 1G	6160-80-1	23.5
251320-25G	4-Methylumbelliferyl-b-D-glucuronide hydrate 99% 25G	6160-80-1	425
251320-5G	4-Methylumbelliferyl-b-D-glucuronide hydrate 99% 5G	6160-80-1	105
251325-25G	4,5-Dicyanoimidazole 99% 25G		132
251325-5G	4,5-Dicyanoimidazole 99% 5G		67.5
251330-1G	Fmoc-8-aminocaprylic acid 99% 1G	126631-93-4	144
251330-250MG	Fmoc-8-aminocaprylic acid 99% 250MG	126631-93-4	36.2
251330-25G	Fmoc-8-aminocaprylic acid 99% 25G	126631-93-4	2348
251330-5G	Fmoc-8-aminocaprylic acid 99% 5G	126631-93-4	544
251345-100G	3-Amino-2-pyrazinecarboxylic acid methyl ester 99% 100G	16298-03-6	225
251345-25G	3-Amino-2-pyrazinecarboxylic acid methyl ester 99% 25G	16298-03-6	96.3
251345-5G	3-Amino-2-pyrazinecarboxylic acid methyl ester 99% 5G	16298-03-6	56.4
251350-100G	4-Amino-3-bromopyridine 97% 100G	13534-98-0	1586
251350-1G	4-Amino-3-bromopyridine 97% 1G	13534-98-0	35.2
251350-25G	4-Amino-3-bromopyridine 97% 25G	13534-98-0	435
251350-5G	4-Amino-3-bromopyridine 97% 5G	13534-98-0	125
251355-1G	3-(tert-Butoxy)propylamine?HCl 97% 1G	864658-14-0	105
251355-250MG	3-(tert-Butoxy)propylamine?HCl 97% 250MG	864658-14-0	32.5

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251355-25G	3-(tert-Butoxy)propylamine?HCl 97% 25G	864658-14-0	1804
251355-5G	3-(tert-Butoxy)propylamine?HCl 97% 5G	864658-14-0	424
251365-1G	Boc-cis-4-hydroxy-D-proline 98% 1G	135042-12-5	65.4
251365-250MG	Boc-cis-4-hydroxy-D-proline 98% 250MG	135042-12-5	25.6
251365-25G	Boc-cis-4-hydroxy-D-proline 98% 25G	135042-12-5	1188
251365-5G	Boc-cis-4-hydroxy-D-proline 98% 5G	135042-12-5	264
251375-1G	Acetyl-4-iodo-DL-phenylalanine 97% 1G	457615-88-2	114
251375-250MG	Acetyl-4-iodo-DL-phenylalanine 97% 250MG	457615-88-2	32.8
251375-25G	Acetyl-4-iodo-DL-phenylalanine 97% 25G	457615-88-2	2056
251375-5G	Acetyl-4-iodo-DL-phenylalanine 97% 5G	457615-88-2	524
251385-100G	2-Methyl-4-chloropyridine 98% 100G	3678-63-5	1585
251385-1G	2-Methyl-4-chloropyridine 98% 1G	3678-63-5	20.5
251385-25G	2-Methyl-4-chloropyridine 98% 25G	3678-63-5	425
251385-5G	2-Methyl-4-chloropyridine 98% 5G	3678-63-5	95.3
251395-1G	5-Bromo-3-methylindole 99% 1G	10075-48-6	105
251395-250MG	5-Bromo-3-methylindole 99% 250MG	10075-48-6	26.8
251395-25G	5-Bromo-3-methylindole 99% 25G	10075-48-6	1728
251395-5G	5-Bromo-3-methylindole 99% 5G	10075-48-6	384
251400-100G	3-Cyanobenzaldehyde 99% 100G	24964-64-5	282
251400-25G	3-Cyanobenzaldehyde 99% 25G	24964-64-5	98.5
251400-5G	3-Cyanobenzaldehyde 99% 5G	24964-64-5	50.2
251415-100G	Fmoc-4-chloro-L-phenylalanine 98% 100G	175453-08-4	2485

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251415-1G	Fmoc-4-chloro-L-phenylalanine 98% 1G	175453-08-4	45.2
251415-25G	Fmoc-4-chloro-L-phenylalanine 98% 25G	175453-08-4	685
251415-5G	Fmoc-4-chloro-L-phenylalanine 98% 5G	175453-08-4	165
251425-1G	3-(Dimethylamino)-1-phenyl-2-propen-1-one 98% 1G	1201-93-0	133
251425-250MG	3-(Dimethylamino)-1-phenyl-2-propen-1-one 98% 250MG	1201-93-0	32.5
251425-25G	3-(Dimethylamino)-1-phenyl-2-propen-1-one 98% 25G	1201-93-0	1896
251425-5G	3-(Dimethylamino)-1-phenyl-2-propen-1-one 98% 5G	1201-93-0	420
251430-1G	4-Bromonicotinic acid 98% 1G	15366-62-8	68.5
251430-250MG	4-Bromonicotinic acid 98% 250MG	15366-62-8	25.4
251430-25G	4-Bromonicotinic acid 98% 25G	15366-62-8	1124
251430-5G	4-Bromonicotinic acid 98% 5G	15366-62-8	272
251445-100G	3-(2-Pyridyl)-5-6-bis(4-phenylsulfonic acid)-1-2-4-triazine monosodium salt 98% 100G	69898-45-9	2425
251445-1G	3-(2-Pyridyl)-5-6-bis(4-phenylsulfonic acid)-1-2-4-triazine monosodium salt 98% 1G	69898-45-9	45.8
251445-25G	3-(2-Pyridyl)-5-6-bis(4-phenylsulfonic acid)-1-2-4-triazine monosodium salt 98% 25G	69898-45-9	645
251445-5G	3-(2-Pyridyl)-5-6-bis(4-phenylsulfonic acid)-1-2-4-triazine monosodium salt 98% 5G	69898-45-9	154
251450-100G	2-4-Difluoropropiophenone 99% 100G	85068-30-0	1505
251450-1G	2-4-Difluoropropiophenone 99% 1G	85068-30-0	32.5
251450-25G	2-4-Difluoropropiophenone 99% 25G	85068-30-0	392
251450-5G	2-4-Difluoropropiophenone 99% 5G	85068-30-0	105
251460-1G	L-Isoleucinol hydrochloride 98% 1G	133736-94-4	105
251460-250MG	L-Isoleucinol hydrochloride 98% 250MG	133736-94-4	45.3
251460-25G	L-Isoleucinol hydrochloride 98% 25G	133736-94-4	1648

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251460-5G	L-Isoleucinol hydrochloride 98% 5G	133736-94-4	408
251470-100G	6-Chlorochroman-4-one 99% 100G	37674-72-9	1965
251470-1G	6-Chlorochroman-4-one 99% 1G	37674-72-9	27.5
251470-25G	6-Chlorochroman-4-one 99% 25G	37674-72-9	605
251470-5G	6-Chlorochroman-4-one 99% 5G	37674-72-9	145
251475-1G	2-Chloropyridine-3-sulfonyl chloride 98% 1G	6684-06-6	95.6
251475-250MG	2-Chloropyridine-3-sulfonyl chloride 98% 250MG	6684-06-6	32.5
251475-25G	2-Chloropyridine-3-sulfonyl chloride 98% 25G	6684-06-6	1564
251475-5G	2-Chloropyridine-3-sulfonyl chloride 98% 5G	6684-06-6	348
251480-1G	4-(1H-Pyrazol-1-ylmethyl)benzaldehyde 95% 1G	887922-90-9	125
251480-250MG	4-(1H-Pyrazol-1-ylmethyl)benzaldehyde 95% 250MG	887922-90-9	32.6
251480-25G	4-(1H-Pyrazol-1-ylmethyl)benzaldehyde 95% 25G	887922-90-9	2076
251480-5G	4-(1H-Pyrazol-1-ylmethyl)benzaldehyde 95% 5G	887922-90-9	484
251500-1G	O-Methyl-L-Prolinol 99% 1G	63126-47-6	115
251500-250MG	O-Methyl-L-Prolinol 99% 250MG	63126-47-6	24.5
251500-25G	O-Methyl-L-Prolinol 99% 25G	63126-47-6	1876
251500-5G	O-Methyl-L-Prolinol 99% 5G	63126-47-6	424
251505-1G	O-Methyl-D-tyrosine hydrochloride 98% 1G	70601-63-7	75.3
251505-250MG	O-Methyl-D-tyrosine hydrochloride 98% 250MG	70601-63-7	28.5
251505-25G	O-Methyl-D-tyrosine hydrochloride 98% 25G	70601-63-7	1244
251505-5G	O-Methyl-D-tyrosine hydrochloride 98% 5G	70601-63-7	276
251515-25G	(S)-(-)-1,1'-Bi-2-naphthol 99% 25G		61.2

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251515-5G	(S)-(-)-1,1'-Bi-2-naphthol 99% 5G		50.9
251535-1G	3-(2'-Pyridyl)-D-alanine Dihydrochloride 99% 1G	37535-52-7	105
251535-250MG	3-(2'-Pyridyl)-D-alanine Dihydrochloride 99% 250MG	37535-52-7	24.5
251535-25G	3-(2'-Pyridyl)-D-alanine Dihydrochloride 99% 25G	37535-52-7	1780
251535-5G	3-(2'-Pyridyl)-D-alanine Dihydrochloride 99% 5G	37535-52-7	396
251540-1G	Z-D-valine N-hydroxysuccinimide ester 99% 1G	4467-55-4	55.3
251540-250MG	Z-D-valine N-hydroxysuccinimide ester 99% 250MG	4467-55-4	28.5
251540-25G	Z-D-valine N-hydroxysuccinimide ester 99% 25G	4467-55-4	1192
251540-5G	Z-D-valine N-hydroxysuccinimide ester 99% 5G	4467-55-4	264
251545-100G	Ala-Gln-OH 99% 100G		325
251545-25G	Ala-Gln-OH 99% 25G		108
251550-1G	Glutathione oxidized 95% 1G	27025-41-8	87.5
251550-250MG	Glutathione oxidized 95% 250MG	27025-41-8	32.5
251550-25G	Glutathione oxidized 95% 25G	27025-41-8	1752
251550-5G	Glutathione oxidized 95% 5G	27025-41-8	384
251565-100G	Methyl Green 100G	14855-76-6	298
251565-250G	Methyl Green 250G	14855-76-6	725
251565-25G	Methyl Green 25G	14855-76-6	92.3
251590-100G	Boc-L-glutamic acid g-allyl ester 99% 100G	132286-79-4	2325
251590-1G	Boc-L-glutamic acid g-allyl ester 99% 1G	132286-79-4	54.2
251590-25G	Boc-L-glutamic acid g-allyl ester 99% 25G	132286-79-4	625
251590-5G	Boc-L-glutamic acid g-allyl ester 99% 5G	132286-79-4	205

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251605-1G	L-Histidine amide dihydrochloride 99% 1G	71666-95-0	105
251605-250MG	L-Histidine amide dihydrochloride 99% 250MG	71666-95-0	35.2
251605-25G	L-Histidine amide dihydrochloride 99% 25G	71666-95-0	1944
251605-5G	L-Histidine amide dihydrochloride 99% 5G	71666-95-0	424
251615-1G	Fmoc-D-glutamic acid g-allyl ester 99.7% 1G	204251-33-2	125
251615-250MG	Fmoc-D-glutamic acid g-allyl ester 99.7% 250MG	204251-33-2	35.2
251615-25G	Fmoc-D-glutamic acid g-allyl ester 99.7% 25G	204251-33-2	2024
251615-5G	Fmoc-D-glutamic acid g-allyl ester 99.7% 5G	204251-33-2	504
251620-1G	Acetyl-O-tert-butyl-L-tyrosine 99% 1G	201292-99-1	46.5
251620-250MG	Acetyl-O-tert-butyl-L-tyrosine 99% 250MG	201292-99-1	24.5
251620-25G	Acetyl-O-tert-butyl-L-tyrosine 99% 25G	201292-99-1	924
251620-5G	Acetyl-O-tert-butyl-L-tyrosine 99% 5G	201292-99-1	184
251630-100G	Fmoc-O-tert-butyl-L-tyrosine 99.7% 100G	71989-38-3	253
251630-25G	Fmoc-O-tert-butyl-L-tyrosine 99.7% 25G	71989-38-3	105
251630-5G	Fmoc-O-tert-butyl-L-tyrosine 99.7% 5G	71989-38-3	55.6
251635-1G	3-(2'-Pyridyl)-L-alanine 99% 1G	37535-51-6	109
251635-250MG	3-(2'-Pyridyl)-L-alanine 99% 250MG	37535-51-6	32.5
251635-25G	3-(2'-Pyridyl)-L-alanine 99% 25G	37535-51-6	1984
251635-5G	3-(2'-Pyridyl)-L-alanine 99% 5G	37535-51-6	452
251640-1G	Fmoc-O-methyl-L-tyrosine 98% 1G	77128-72-4	65.6
251640-250MG	Fmoc-O-methyl-L-tyrosine 98% 250MG	77128-72-4	24.5
251640-25G	Fmoc-O-methyl-L-tyrosine 98% 25G	77128-72-4	1204

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251640-5G	Fmoc-O-methyl-L-tyrosine 98% 5G	77128-72-4	264
251645-1G	tert-Butyl 2-aminopropylcarbamate 95% 1G	255735-88-7	119
251645-250MG	tert-Butyl 2-aminopropylcarbamate 95% 250MG	255735-88-7	36.8
251645-25G	tert-Butyl 2-aminopropylcarbamate 95% 25G	255735-88-7	2364
251645-5G	tert-Butyl 2-aminopropylcarbamate 95% 5G	255735-88-7	552
251650-1G	4-Hydroxy-6-methylcoumarin 97% 1G	13252-83-0	75.7
251650-250MG	4-Hydroxy-6-methylcoumarin 97% 250MG	13252-83-0	26.8
251650-25G	4-Hydroxy-6-methylcoumarin 97% 25G	13252-83-0	1284
251650-5G	4-Hydroxy-6-methylcoumarin 97% 5G	13252-83-0	284
251660-1G	Boc-4-fluoro-D-phenylalanine 99% 1G	57292-45-2	65.2
251660-250MG	Boc-4-fluoro-D-phenylalanine 99% 250MG	57292-45-2	15
251660-25G	Boc-4-fluoro-D-phenylalanine 99% 25G	57292-45-2	1104
251660-5G	Boc-4-fluoro-D-phenylalanine 99% 5G	57292-45-2	244
251665-1G	Z-Val-Ala-OH 98% 1G	24787-89-1	74.5
251665-250MG	Z-Val-Ala-OH 98% 250MG	24787-89-1	24.5
251665-25G	Z-Val-Ala-OH 98% 25G	24787-89-1	1568
251665-5G	Z-Val-Ala-OH 98% 5G	24787-89-1	324
251670-100G	Fmoc-L-aspartic acid b-tert-butyl ester 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 100G		1756
251670-1G	Fmoc-L-aspartic acid b-tert-butyl ester 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 1G		35.2
251670-25G	Fmoc-L-aspartic acid b-tert-butyl ester 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 25G		450
251670-5G	Fmoc-L-aspartic acid b-tert-butyl ester 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 100-200 mesh) 5G		105
251680-100G	Boc-Leu-Leu-OMe 99% 100G	15136-12-6	2654

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251680-1G	Boc-Leu-Leu-OMe 99% 1G	15136-12-6	28.5
251680-25G	Boc-Leu-Leu-OMe 99% 25G	15136-12-6	685
251680-5G	Boc-Leu-Leu-OMe 99% 5G	15136-12-6	142
251690-100G	Boc-L-glutamic acid 98% 100G		342
251690-25G	Boc-L-glutamic acid 98% 25G		95.6
251690-5G	Boc-L-glutamic acid 98% 5G		43.5
251695-1G	L-Asparagine tert-butyl ester 98% 1G	25456-86-4	85.4
251695-250MG	L-Asparagine tert-butyl ester 98% 250MG	25456-86-4	24.5
251695-25G	L-Asparagine tert-butyl ester 98% 25G	25456-86-4	1644
251695-5G	L-Asparagine tert-butyl ester 98% 5G	25456-86-4	364
251700-1G	(4S)-3-[5-(4-Fluorophenyl)-1,5-dioxopenyl]-4-phenyl-2-oxazolidinone 98% 1G	189028-93-1	106
251700-250MG	(4S)-3-[5-(4-Fluorophenyl)-1,5-dioxopenyl]-4-phenyl-2-oxazolidinone 98% 250MG	189028-93-1	26.8
251700-25G	(4S)-3-[5-(4-Fluorophenyl)-1,5-dioxopenyl]-4-phenyl-2-oxazolidinone 98% 25G	189028-93-1	1264
251700-5G	(4S)-3-[5-(4-Fluorophenyl)-1,5-dioxopenyl]-4-phenyl-2-oxazolidinone 98% 5G	189028-93-1	276
251715-100G	1-Isopropylimidazole 99% 100G	4532-96-1	254
251715-25G	1-Isopropylimidazole 99% 25G	4532-96-1	94.3
251715-500G	1-Isopropylimidazole 99% 500G	4532-96-1	1025
251735-1G	Trityl-1,4-diaminobutane acetate 97% 1G	189341-61-5	65.7
251735-250MG	Trityl-1,4-diaminobutane acetate 97% 250MG	189341-61-5	24.5
251735-25G	Trityl-1,4-diaminobutane acetate 97% 25G	189341-61-5	1096
251735-5G	Trityl-1,4-diaminobutane acetate 97% 5G	189341-61-5	244
251740-1G	Boc-S-4-methylbenzyl-L-cysteine N-hydroxysuccinimide ester 98% 1G	140842-91-7	79.2

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251740-250MG	Boc-S-4-methylbenzyl-L-cysteine N-hydroxysuccinimide ester 98% 250MG	140842-91-7	24.5
251740-25G	Boc-S-4-methylbenzyl-L-cysteine N-hydroxysuccinimide ester 98% 25G	140842-91-7	1336
251740-5G	Boc-S-4-methylbenzyl-L-cysteine N-hydroxysuccinimide ester 98% 5G	140842-91-7	324
251750-100G	4-Chloro-3-nitrophenyl methyl sulfone 99% 100G	97-07-4	2315
251750-1G	4-Chloro-3-nitrophenyl methyl sulfone 99% 1G	97-07-4	35.2
251750-25G	4-Chloro-3-nitrophenyl methyl sulfone 99% 25G	97-07-4	605
251750-5G	4-Chloro-3-nitrophenyl methyl sulfone 99% 5G	97-07-4	135
251755-1G	Boc-L-norleucine 4-oxymethylphenylacetamidomethyl resin (0.2-0.75 meq/g, 100-200 mesh) 1G		64.5
251755-250MG	Boc-L-norleucine 4-oxymethylphenylacetamidomethyl resin (0.2-0.75 meq/g, 100-200 mesh) 250MG		24.5
251755-25G	Boc-L-norleucine 4-oxymethylphenylacetamidomethyl resin (0.2-0.75 meq/g, 100-200 mesh) 25G		1144
251755-5G	Boc-L-norleucine 4-oxymethylphenylacetamidomethyl resin (0.2-0.75 meq/g, 100-200 mesh) 5G		236
251765-25G	Boc-O-benzyl-L-tyrosine 99% 25G		78.5
251765-5G	Boc-O-benzyl-L-tyrosine 99% 5G		37.1
251770-1G	Fmoc-Tyr(tBu)-Ser[Psi(Me,Me)Pro]-OH 99% 1G	878797-09-2	152
251770-250MG	Fmoc-Tyr(tBu)-Ser[Psi(Me,Me)Pro]-OH 99% 250MG	878797-09-2	48.4
251770-25G	Fmoc-Tyr(tBu)-Ser[Psi(Me,Me)Pro]-OH 99% 25G	878797-09-2	2724
251770-5G	Fmoc-Tyr(tBu)-Ser[Psi(Me,Me)Pro]-OH 99% 5G	878797-09-2	604
251775-100G	Manganese (II) bromide 98% 100G		254
251775-25G	Manganese (II) bromide 98% 25G		69.6
251780-100G	tert-Butoxycarbonylaminophenyl-acetic acid 99% 100G	3601-66-9	225
251780-10G	tert-Butoxycarbonylaminophenyl-acetic acid 99% 10G	3601-66-9	25.3
251780-25G	tert-Butoxycarbonylaminophenyl-acetic acid 99% 25G	3601-66-9	65.2

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251780-5G	tert-Butoxycarbonylaminophenyl-acetic acid 99% 5G	3601-66-9	15.2
251800-100G	2-Chlorotrityl chloride resin(1.0-1.2 meq/g- 200-400 mesh) 100G	42074-68-0	2185
251800-1G	2-Chlorotrityl chloride resin(1.0-1.2 meq/g- 200-400 mesh) 1G	42074-68-0	32.5
251800-25G	2-Chlorotrityl chloride resin(1.0-1.2 meq/g- 200-400 mesh) 25G	42074-68-0	587
251800-5G	2-Chlorotrityl chloride resin(1.0-1.2 meq/g- 200-400 mesh) 5G	42074-68-0	145
251810-1G	?-Cyclohexyl-D-alanine hydrochloride 97% 1G	151899-07-9	75.4
251810-250MG	?-Cyclohexyl-D-alanine hydrochloride 97% 250MG	151899-07-9	26.8
251810-25G	?-Cyclohexyl-D-alanine hydrochloride 97% 25G	151899-07-9	1276
251810-5G	?-Cyclohexyl-D-alanine hydrochloride 97% 5G	151899-07-9	284
251815-100G	L-Valine benzyl ester hydrochloride 98% 100G	2462-34-2	1105
251815-1G	L-Valine benzyl ester hydrochloride 98% 1G	2462-34-2	24.5
251815-25G	L-Valine benzyl ester hydrochloride 98% 25G	2462-34-2	305
251815-5G	L-Valine benzyl ester hydrochloride 98% 5G	2462-34-2	65.3
251825-100G	Ethyl 2-methylthiazole-4-carboxylate 98% 100G	6436-59-5	1825
251825-1G	Ethyl 2-methylthiazole-4-carboxylate 98% 1G	6436-59-5	28.5
251825-25G	Ethyl 2-methylthiazole-4-carboxylate 98% 25G	6436-59-5	505
251825-5G	Ethyl 2-methylthiazole-4-carboxylate 98% 5G	6436-59-5	125
251835-1G	5-Isopropylisoxazole-3-carboxylic acid 97% 1G	89776-74-9	64.5
251835-250MG	5-Isopropylisoxazole-3-carboxylic acid 97% 250MG	89776-74-9	25.6
251835-25G	5-Isopropylisoxazole-3-carboxylic acid 97% 25G	89776-74-9	1064
251835-5G	5-Isopropylisoxazole-3-carboxylic acid 97% 5G	89776-74-9	236
251860-100G	Methyl acetopyruvate 98% 100G	20577-61-1	1345

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251860-1G	Methyl acetopyruvate 98% 1G	20577-61-1	18.5
251860-25G	Methyl acetopyruvate 98% 25G	20577-61-1	354
251860-5G	Methyl acetopyruvate 98% 5G	20577-61-1	78.5
251865-100G	3-Fluoro-4-methylpyridine 98% 100G	399-88-2	2305
251865-1G	3-Fluoro-4-methylpyridine 98% 1G	399-88-2	35.2
251865-25G	3-Fluoro-4-methylpyridine 98% 25G	399-88-2	595
251865-5G	3-Fluoro-4-methylpyridine 98% 5G	399-88-2	145
251870-1KG	Inulin from chicory 90% 1KG	9005-80-5	1592
251870-250G	Inulin from chicory 90% 250G	9005-80-5	442
251870-50G	Inulin from chicory 90% 50G	9005-80-5	104
251875-100G	Fmoc-O-benzyl-L-serine 99% 100G	83792-48-7	1785
251875-1G	Fmoc-O-benzyl-L-serine 99% 1G	83792-48-7	35.3
251875-25G	Fmoc-O-benzyl-L-serine 99% 25G	83792-48-7	505
251875-5G	Fmoc-O-benzyl-L-serine 99% 5G	83792-48-7	125
251885-100G	3-Methoxybenzhydrazide 99% 100G	5785-06-8	245
251885-25G	3-Methoxybenzhydrazide 99% 25G	5785-06-8	85.4
251890-1G	6-Fluoroindole-3-carboxaldehyde 98% 1G	2795-41-7	32.5
251890-250MG	6-Fluoroindole-3-carboxaldehyde 98% 250MG	2795-41-7	26.8
251890-25G	6-Fluoroindole-3-carboxaldehyde 98% 25G	2795-41-7	584
251890-5G	6-Fluoroindole-3-carboxaldehyde 98% 5G	2795-41-7	136
251895-1KG	Bismuth (III) oxy chloride 98% 1KG	7787-59-9	546
251895-250G	Bismuth (III) oxy chloride 98% 250G	7787-59-9	171

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251895-50G	Bismuth (III) oxy chloride 98% 50G	7787-59-9	49.3
251905-1G	D-Leucine tert-butyl ester hydrochloride 99% 1G	13081-32-8	65.3
251905-250MG	D-Leucine tert-butyl ester hydrochloride 99% 250MG	13081-32-8	24.5
251905-25G	D-Leucine tert-butyl ester hydrochloride 99% 25G	13081-32-8	1244
251905-5G	D-Leucine tert-butyl ester hydrochloride 99% 5G	13081-32-8	276
251915-100G	L-Glutamic acid diallyl ester tosylate 98% 100G	20845-16-3	2585
251915-1G	L-Glutamic acid diallyl ester tosylate 98% 1G	20845-16-3	42.5
251915-25G	L-Glutamic acid diallyl ester tosylate 98% 25G	20845-16-3	685
251915-5G	L-Glutamic acid diallyl ester tosylate 98% 5G	20845-16-3	175
251930-1G	3-(Trifluoromethylthio)benzoic acid 99% 1G	946-65-6	115
251930-250MG	3-(Trifluoromethylthio)benzoic acid 99% 250MG	946-65-6	35.6
251930-25G	3-(Trifluoromethylthio)benzoic acid 99% 25G	946-65-6	1996
251930-5G	3-(Trifluoromethylthio)benzoic acid 99% 5G	946-65-6	444
251935-1G	1-Phenyl-3-chloro-1-propyne 97% 1G	3355-31-5	109
251935-250MG	1-Phenyl-3-chloro-1-propyne 97% 250MG	3355-31-5	32.8
251935-25G	1-Phenyl-3-chloro-1-propyne 97% 25G	3355-31-5	1148
251935-5G	1-Phenyl-3-chloro-1-propyne 97% 5G	3355-31-5	276
251950-1G	DL-Octopamine hydrochloride 99% 1G		30.5
251950-25G	DL-Octopamine hydrochloride 99% 25G		119
251950-5G	DL-Octopamine hydrochloride 99% 5G		72.3
251960-1G	Na-Boc-Ne-trifluoroacetyl-L-lysine N-hydroxysuccinimide ester 98% 1G	34695-46-0	86.4
251960-250MG	Na-Boc-Ne-trifluoroacetyl-L-lysine N-hydroxysuccinimide ester 98% 250MG	34695-46-0	26.9

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251960-25G	Na-Boc-Ne-trifluoroacetyl-L-lysine N-hydroxysuccinimide ester 98% 25G	34695-46-0	1548
251960-5G	Na-Boc-Ne-trifluoroacetyl-L-lysine N-hydroxysuccinimide ester 98% 5G	34695-46-0	344
251965-100G	Benzopurpurin 4B 100G		146.2
251965-25G	Benzopurpurin 4B 25G		43.2
251975-1G	4-(5-Pyrimidinyl)benzaldehyde 97% 1G	198084-12-7	133
251975-250MG	4-(5-Pyrimidinyl)benzaldehyde 97% 250MG	198084-12-7	26.8
251975-25G	4-(5-Pyrimidinyl)benzaldehyde 97% 25G	198084-12-7	1560
251975-5G	4-(5-Pyrimidinyl)benzaldehyde 97% 5G	198084-12-7	364
251990-100G	DL-Norleucine 98% 100G	616-06-8	345
251990-25G	DL-Norleucine 98% 25G	616-06-8	92.4
251990-5G	DL-Norleucine 98% 5G	616-06-8	54.2
251995-100G	L-Aspartic acid ?-methyl ester hydrochloride 99% 100G	16856-13-6	325
251995-25G	L-Aspartic acid ?-methyl ester hydrochloride 99% 25G	16856-13-6	105
251995-5G	L-Aspartic acid ?-methyl ester hydrochloride 99% 5G	16856-13-6	56.2
252000-1G	L-2-Cyclohexylglycine trifluoroacetate 99% 1G	14328-51-9	105
252000-250MG	L-2-Cyclohexylglycine trifluoroacetate 99% 250MG	14328-51-9	25.6
252000-25G	L-2-Cyclohexylglycine trifluoroacetate 99% 25G	14328-51-9	1188
252000-5G	L-2-Cyclohexylglycine trifluoroacetate 99% 5G	14328-51-9	264
252005-1G	Acridine Orange hydrochloride hydrate 99% 1G	65-61-2	131
252005-250MG	Acridine Orange hydrochloride hydrate 99% 250MG	65-61-2	35.2
252005-25G	Acridine Orange hydrochloride hydrate 99% 25G	65-61-2	2356
252005-5G	Acridine Orange hydrochloride hydrate 99% 5G	65-61-2	524

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252015-1G	Tetrahydropyran-4-carbaldehyde 97% 1G	50675-18-8	105
252015-250MG	Tetrahydropyran-4-carbaldehyde 97% 250MG	50675-18-8	32.5
252015-25G	Tetrahydropyran-4-carbaldehyde 97% 25G	50675-18-8	1424
252015-5G	Tetrahydropyran-4-carbaldehyde 97% 5G	50675-18-8	344
252025-1G	Boc-N?-(4-toluenesulfonyl)-D-arginine Merrifield resin(0.25 - 0.7 meq/g, 100-200 mesh) 1G		59.3
252025-250MG	Boc-N?-(4-toluenesulfonyl)-D-arginine Merrifield resin(0.25 - 0.7 meq/g, 100-200 mesh) 250MG		24.5
252025-25G	Boc-N?-(4-toluenesulfonyl)-D-arginine Merrifield resin(0.25 - 0.7 meq/g, 100-200 mesh) 25G		1125
252025-5G	Boc-N?-(4-toluenesulfonyl)-D-arginine Merrifield resin(0.25 - 0.7 meq/g, 100-200 mesh) 5G		248
252030-1G	2,5-Dichloro-4-methyl-3-nitropyridine 98% 1G	884495-05-0	94.1
252030-250MG	2,5-Dichloro-4-methyl-3-nitropyridine 98% 250MG	884495-05-0	36.5
252030-25G	2,5-Dichloro-4-methyl-3-nitropyridine 98% 25G	884495-05-0	1624
252030-5G	2,5-Dichloro-4-methyl-3-nitropyridine 98% 5G	884495-05-0	352
252035-1G	(?)-8a-Methyl-3,4,8,8a-tetrahydro-1,6(2H,7H)-naphthalenedione 98.5% 1G	20007-72-1	144
252035-250MG	(?)-8a-Methyl-3,4,8,8a-tetrahydro-1,6(2H,7H)-naphthalenedione 98.5% 250MG	20007-72-1	45.6
252035-25G	(?)-8a-Methyl-3,4,8,8a-tetrahydro-1,6(2H,7H)-naphthalenedione 98.5% 25G	20007-72-1	2664
252035-5G	(?)-8a-Methyl-3,4,8,8a-tetrahydro-1,6(2H,7H)-naphthalenedione 98.5% 5G	20007-72-1	632
252050-100G	5-Aminopyrimidine 98% 100G	591-55-9	2505
252050-1G	5-Aminopyrimidine 98% 1G	591-55-9	45.3
252050-25G	5-Aminopyrimidine 98% 25G	591-55-9	675
252050-5G	5-Aminopyrimidine 98% 5G	591-55-9	153
252060-100G	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate 100G		138.6
252060-25G	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate 25G		46.6

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252070-1G	6-Bromoflavone 98% 1G	1218-80-0	55.6
252070-25G	6-Bromoflavone 98% 25G	1218-80-0	685
252070-5G	6-Bromoflavone 98% 5G	1218-80-0	145
252075-100G	Tetrabutylammonium nitrate 98% 100G		270
252075-25G	Tetrabutylammonium nitrate 98% 25G		138
252075-5G	Tetrabutylammonium nitrate 98% 5G		46.2
252095-1G	Fmoc-O-allyl-D-tyrosine 99% 1G	204269-35-2	54.3
252095-250MG	Fmoc-O-allyl-D-tyrosine 99% 250MG	204269-35-2	25.6
252095-25G	Fmoc-O-allyl-D-tyrosine 99% 25G	204269-35-2	1132
252095-5G	Fmoc-O-allyl-D-tyrosine 99% 5G	204269-35-2	244
252105-1G	Fmoc-L-leucinol 98% 1G	139551-83-0	75.2
252105-250MG	Fmoc-L-leucinol 98% 250MG	139551-83-0	18.8
252105-25G	Fmoc-L-leucinol 98% 25G	139551-83-0	1124
252105-5G	Fmoc-L-leucinol 98% 5G	139551-83-0	244
252160-100G	Antimony(V) sulfide 60% 100G	1315-04-4	57.3
252160-500G	Antimony(V) sulfide 60% 500G	1315-04-4	243
252170-1G	5-Bromoindoxyl-1,3-diacetate 98% 1G	33588-54-4	119
252170-250MG	5-Bromoindoxyl-1,3-diacetate 98% 250MG	33588-54-4	45.7
252170-25G	5-Bromoindoxyl-1,3-diacetate 98% 25G	33588-54-4	2392
252170-5G	5-Bromoindoxyl-1,3-diacetate 98% 5G	33588-54-4	532
252180-1G	N-(2-Amino-ethyl)phthalimide hydrochloride 99% 1G	30250-67-0	125
252180-250MG	N-(2-Amino-ethyl)phthalimide hydrochloride 99% 250MG	30250-67-0	32.5

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252180-25G	N-(2-Amino-ethyl)phthalimide hydrochloride 99% 25G	30250-67-0	2132
252180-5G	N-(2-Amino-ethyl)phthalimide hydrochloride 99% 5G	30250-67-0	492
252195-1G	Acetyl-DL-propargylglycine ethyl ester 98% 1G	23235-05-4	123
252195-250MG	Acetyl-DL-propargylglycine ethyl ester 98% 250MG	23235-05-4	35.6
252195-25G	Acetyl-DL-propargylglycine ethyl ester 98% 25G	23235-05-4	2396
252195-5G	Acetyl-DL-propargylglycine ethyl ester 98% 5G	23235-05-4	532
252205-1G	Boc-N-methyl-L-norleucine (oil) 98% 1G	117903-25-0	97.5
252205-250MG	Boc-N-methyl-L-norleucine (oil) 98% 250MG	117903-25-0	32.5
252205-25G	Boc-N-methyl-L-norleucine (oil) 98% 25G	117903-25-0	1840
252205-5G	Boc-N-methyl-L-norleucine (oil) 98% 5G	117903-25-0	436
252210-100G	Fmoc-O-tert-butyl-D-tyrosine 99.5% 100G	118488-18-9	3643
252210-1G	Fmoc-O-tert-butyl-D-tyrosine 99.5% 1G	118488-18-9	47.5
252210-25G	Fmoc-O-tert-butyl-D-tyrosine 99.5% 25G	118488-18-9	1012
252210-5G	Fmoc-O-tert-butyl-D-tyrosine 99.5% 5G	118488-18-9	225
252215-100G	(1S-2S)-(-)-1-2-Diphenylethylenediamine 99.5% 100G	29841-69-8	1275
252215-1G	(1S-2S)-(-)-1-2-Diphenylethylenediamine 99.5% 1G	29841-69-8	24.5
252215-25G	(1S-2S)-(-)-1-2-Diphenylethylenediamine 99.5% 25G	29841-69-8	352
252215-5G	(1S-2S)-(-)-1-2-Diphenylethylenediamine 99.5% 5G	29841-69-8	105
252225-100G	Ethyl acetohydroxamate 97% 100G	10576-12-2	215
252225-10G	Ethyl acetohydroxamate 97% 10G	10576-12-2	51.4
252225-50G	Ethyl acetohydroxamate 97% 50G	10576-12-2	124
252230-1G	Boc-L-glutamic acid a-methyl ester 98% 1G	72086-72-7	75.3

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252230-250MG	Boc-L-glutamic acid a-methyl ester 98% 250MG	72086-72-7	24.5
252230-25G	Boc-L-glutamic acid a-methyl ester 98% 25G	72086-72-7	1308
252230-5G	Boc-L-glutamic acid a-methyl ester 98% 5G	72086-72-7	276
252250-100G	Fmoc-S-tert-butyl-L-cysteine 99% 100G	67436-13-9	1525
252250-1G	Fmoc-S-tert-butyl-L-cysteine 99% 1G	67436-13-9	35.2
252250-25G	Fmoc-S-tert-butyl-L-cysteine 99% 25G	67436-13-9	652
252250-5G	Fmoc-S-tert-butyl-L-cysteine 99% 5G	67436-13-9	145
252265-1G	D-Homoserine 99% 1G	6027-21-0	124
252265-250MG	D-Homoserine 99% 250MG	6027-21-0	45.2
252265-25G	D-Homoserine 99% 25G	6027-21-0	2052
252265-5G	D-Homoserine 99% 5G	6027-21-0	456
252270-100G	L-Phenylalanine allyl ester 4-toluenesulfonate salt 98% 100G	88224-00-4	1565
252270-1G	L-Phenylalanine allyl ester 4-toluenesulfonate salt 98% 1G	88224-00-4	35.2
252270-25G	L-Phenylalanine allyl ester 4-toluenesulfonate salt 98% 25G	88224-00-4	425
252270-5G	L-Phenylalanine allyl ester 4-toluenesulfonate salt 98% 5G	88224-00-4	85.3
252275-100G	3-Piperazin-1-yl-benzo[d]isothiazole 95% 100G	144010-02-6	2105
252275-1G	3-Piperazin-1-yl-benzo[d]isothiazole 95% 1G	144010-02-6	29.8
252275-25G	3-Piperazin-1-yl-benzo[d]isothiazole 95% 25G	144010-02-6	585
252275-5G	3-Piperazin-1-yl-benzo[d]isothiazole 95% 5G	144010-02-6	135
252285-1G	3-Bromo-6-fluorochromone 98% 1G	179111-05-8	133
252285-250MG	3-Bromo-6-fluorochromone 98% 250MG	179111-05-8	32.6
252285-25G	3-Bromo-6-fluorochromone 98% 25G	179111-05-8	2244

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252285-5G	3-Bromo-6-fluorochromone 98% 5G	179111-05-8	524
252305-100G	Boc-L-norleucine 99% 100G	6404-28-0	2625
252305-1G	Boc-L-norleucine 99% 1G	6404-28-0	45.3
252305-25G	Boc-L-norleucine 99% 25G	6404-28-0	675
252305-5G	Boc-L-norleucine 99% 5G	6404-28-0	175
252315-100G	2,2-Dibromo-2-cyanoacetamide 99% 100G	10222-01-2	62.5
252315-500G	2,2-Dibromo-2-cyanoacetamide 99% 500G	10222-01-2	264
252320-100G	N-Boc-trans-1-4-cyclohexanediamine 97% 100G	195314-59-1- 177906-	5205
252320-1G	N-Boc-trans-1-4-cyclohexanediamine 97% 1G	195314-59-1- 177906-	75.3
252320-25G	N-Boc-trans-1-4-cyclohexanediamine 97% 25G	195314-59-1- 177906-	1325
252320-5G	N-Boc-trans-1-4-cyclohexanediamine 97% 5G	195314-59-1- 177906-	305
252335-1G	3-(4-Hydroxymethylphenoxy)propionic acid 99% 1G	101366-61-4/ 501-97-	95.3
252335-250MG	3-(4-Hydroxymethylphenoxy)propionic acid 99% 250MG	101366-61-4/501-97-3	28.5
252335-25G	3-(4-Hydroxymethylphenoxy)propionic acid 99% 25G	101366-61-4/ 501-97-	1764
252335-5G	3-(4-Hydroxymethylphenoxy)propionic acid 99% 5G	101366-61-4/ 501-97-	392
252350-100G	Vancomycin hydrochloride 100G	1404-93-9	2876
252350-1G	Vancomycin hydrochloride 1G	1404-93-9	65.3
252350-25G	Vancomycin hydrochloride 25G	1404-93-9	745
252350-5G	Vancomycin hydrochloride 5G	1404-93-9	152
252360-1G	Dimethyl (1-diazo-2-oxopropyl)phosphonate 98% 1G	90965-06-3	115
252360-250MG	Dimethyl (1-diazo-2-oxopropyl)phosphonate 98% 250MG	90965-06-3	32.8
252360-25G	Dimethyl (1-diazo-2-oxopropyl)phosphonate 98% 25G	90965-06-3	1524

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252360-5G	Dimethyl (1-diazo-2-oxopropyl)phosphonate 98% 5G	90965-06-3	336
252365-1G	Na-Fmoc-Ng-Boc-L-2,4-diaminobutyric acid 99.5% 1G	125238-99-5	75.3
252365-250MG	Na-Fmoc-Ng-Boc-L-2,4-diaminobutyric acid 99.5% 250MG	125238-99-5	24.5
252365-25G	Na-Fmoc-Ng-Boc-L-2,4-diaminobutyric acid 99.5% 25G	125238-99-5	1028
252365-5G	Na-Fmoc-Ng-Boc-L-2,4-diaminobutyric acid 99.5% 5G	125238-99-5	228
252395-100G	Alumiunium sulfate hexadeahydrate 98% 100G	16828-11-8	65.4
252395-1KG	Alumiunium sulfate hexadeahydrate 98% 1KG	16828-11-8	315
252395-500G	Alumiunium sulfate hexadeahydrate 98% 500G	16828-11-8	175
252400-100G	N-Boc-4-iodo-piperidine 97% 100G	301673-14-3	2045
252400-1G	N-Boc-4-iodo-piperidine 97% 1G	301673-14-3	45.3
252400-25G	N-Boc-4-iodo-piperidine 97% 25G	301673-14-3	565
252400-5G	N-Boc-4-iodo-piperidine 97% 5G	301673-14-3	145
252415-100G	6-Nitro-1-4-benzodioxane 98% 100G	16498-20-7	2075
252415-1G	6-Nitro-1-4-benzodioxane 98% 1G	16498-20-7	35.2
252415-25G	6-Nitro-1-4-benzodioxane 98% 25G	16498-20-7	575
252415-5G	6-Nitro-1-4-benzodioxane 98% 5G	16498-20-7	145
252420-1G	2-Nitrophloroglucinol 99% 1G	16600-92-3	133
252420-250MG	2-Nitrophloroglucinol 99% 250MG	16600-92-3	36.8
252420-25G	2-Nitrophloroglucinol 99% 25G	16600-92-3	2164
252420-5G	2-Nitrophloroglucinol 99% 5G	16600-92-3	512
252430-1G	Boc-Pro-Pro-OH 99% 1G	15401-08-8	65.6
252430-250MG	Boc-Pro-Pro-OH 99% 250MG	15401-08-8	25.6

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252430-25G	Boc-Pro-Pro-OH 99% 25G	15401-08-8	1184
252430-5G	Boc-Pro-Pro-OH 99% 5G	15401-08-8	264
252435-1G	Ethyl 1-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate 98% 1G	112055-36-4	105
252435-250MG	Ethyl 1-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate 98% 250MG	112055-36-4	28.5
252435-25G	Ethyl 1-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate 98% 25G	112055-36-4	1604
252435-5G	Ethyl 1-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate 98% 5G	112055-36-4	348
252440-100G	L-Phenylalanine ethyl ester hydrochloride 99% 100G		165
252440-25G	L-Phenylalanine ethyl ester hydrochloride 99% 25G		83.2
252455-100G	O-tert-Butyl-L-tyrosine 99% 100G	18822-59-8	1205
252455-1G	O-tert-Butyl-L-tyrosine 99% 1G	18822-59-8	13
252455-25G	O-tert-Butyl-L-tyrosine 99% 25G	18822-59-8	294
252455-5G	O-tert-Butyl-L-tyrosine 99% 5G	18822-59-8	75.2
252460-100G	3-Amino-6-chloro-2-methylpyridine 98% 100G	164666-68-6	1895
252460-1G	3-Amino-6-chloro-2-methylpyridine 98% 1G	164666-68-6	24.5
252460-25G	3-Amino-6-chloro-2-methylpyridine 98% 25G	164666-68-6	505
252460-5G	3-Amino-6-chloro-2-methylpyridine 98% 5G	164666-68-6	125
252470-1G	5-Bromo-2-chloropyrazine 98% 1G	912773-21-8	125
252470-250MG	5-Bromo-2-chloropyrazine 98% 250MG	912773-21-8	35.6
252470-25G	5-Bromo-2-chloropyrazine 98% 25G	912773-21-8	1908
252470-5G	5-Bromo-2-chloropyrazine 98% 5G	912773-21-8	424
252485-100G	Ethylhexadecyldimethylammonium bromide 99% 100G	124-03-8	69.5
252485-500G	Ethylhexadecyldimethylammonium bromide 99% 500G	124-03-8	296

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252495-1G	Ne-2-Chloro-Z-D-lysine 99% 1G	201014-19-9	85.6
252495-250MG	Ne-2-Chloro-Z-D-lysine 99% 250MG	201014-19-9	24.5
252495-25G	Ne-2-Chloro-Z-D-lysine 99% 25G	201014-19-9	1244
252495-5G	Ne-2-Chloro-Z-D-lysine 99% 5G	201014-19-9	276
252505-100G	Dimethyl furan-2-5-dicarboxylate 99% 100G	4282-32-0	1315
252505-1G	Dimethyl furan-2-5-dicarboxylate 99% 1G	4282-32-0	24.5
252505-25G	Dimethyl furan-2-5-dicarboxylate 99% 25G	4282-32-0	352
252505-5G	Dimethyl furan-2-5-dicarboxylate 99% 5G	4282-32-0	105
252520-100G	2'-Chloroacetophenone 99% 100G	2142-68-9	59.6
252520-25G	2'-Chloroacetophenone 99% 25G	2142-68-9	42.8
252520-500G	2'-Chloroacetophenone 99% 500G	2142-68-9	234
252525-1G	Fmoc-N-methyl-O-benzyl-L-serine 99% 1G	84000-14-6	96.4
252525-250MG	Fmoc-N-methyl-O-benzyl-L-serine 99% 250MG	84000-14-6	24.5
252525-25G	Fmoc-N-methyl-O-benzyl-L-serine 99% 25G	84000-14-6	1764
252525-5G	Fmoc-N-methyl-O-benzyl-L-serine 99% 5G	84000-14-6	376
252530-100G	4-Hydroxy-TEMPO 99% 100G	2226-96-2	156
252530-25G	4-Hydroxy-TEMPO 99% 25G	2226-96-2	62.5
252530-500G	4-Hydroxy-TEMPO 99% 500G	2226-96-2	658
252535-1G	Alcian Yellow 1G	61968-76-1	102
252535-250MG	Alcian Yellow 250MG	61968-76-1	32.6
252535-25G	Alcian Yellow 25G	61968-76-1	1980
252535-5G	Alcian Yellow 5G	61968-76-1	440

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252545-1G	4-(4-Methyl-piperidin-1-yl)aniline 95% 1G	342013-25-6	224
252545-250MG	4-(4-Methyl-piperidin-1-yl)aniline 95% 250MG	342013-25-6	125
252545-25G	4-(4-Methyl-piperidin-1-yl)aniline 95% 25G	342013-25-6	2384
252545-5G	4-(4-Methyl-piperidin-1-yl)aniline 95% 5G	342013-25-6	552
252555-100G	4-Bromo-2-methyl-1-nitrobenzene 97% 100G	52414-98-9	2045
252555-1G	4-Bromo-2-methyl-1-nitrobenzene 97% 1G	52414-98-9	28.5
252555-25G	4-Bromo-2-methyl-1-nitrobenzene 97% 25G	52414-98-9	545
252555-5G	4-Bromo-2-methyl-1-nitrobenzene 97% 5G	52414-98-9	125
252560-100G	Z-O-tert-butyl-L-tyrosine dicyclohexylammonium salt 99% 100G	16879-90-6	2235
252560-1G	Z-O-tert-butyl-L-tyrosine dicyclohexylammonium salt 99% 1G	16879-90-6	45.2
252560-25G	Z-O-tert-butyl-L-tyrosine dicyclohexylammonium salt 99% 25G	16879-90-6	554
252560-5G	Z-O-tert-butyl-L-tyrosine dicyclohexylammonium salt 99% 5G	16879-90-6	135
252570-1G	2-Chloro-4-acetylpyridine 97% 1G	23794-15-2	102
252570-250MG	2-Chloro-4-acetylpyridine 97% 250MG	23794-15-2	35.6
252570-25G	2-Chloro-4-acetylpyridine 97% 25G	23794-15-2	952
252570-5G	2-Chloro-4-acetylpyridine 97% 5G	23794-15-2	232
252575-1G	1,3-Dimethyl-1H-pyrazole-5-carbohydrazide 98% 1G	89187-40-6	105
252575-250MG	1,3-Dimethyl-1H-pyrazole-5-carbohydrazide 98% 250MG	89187-40-6	26.8
252575-25G	1,3-Dimethyl-1H-pyrazole-5-carbohydrazide 98% 25G	89187-40-6	1132
252575-5G	1,3-Dimethyl-1H-pyrazole-5-carbohydrazide 98% 5G	89187-40-6	252
252580-1G	3-Iodophenylacetonitrile 99% 1G	130723-54-5	98.5
252580-250MG	3-Iodophenylacetonitrile 99% 250MG	130723-54-5	32.6

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252580-25G	3-Iodophenylacetonitrile 99% 25G	130723-54-5	1584
252580-5G	3-Iodophenylacetonitrile 99% 5G	130723-54-5	352
252585-1G	3-(4-Methylphenyl)isoxazol-5-amine 98% 1G	28883-91-2	125
252585-250MG	3-(4-Methylphenyl)isoxazol-5-amine 98% 250MG	28883-91-2	45.3
252585-25G	3-(4-Methylphenyl)isoxazol-5-amine 98% 25G	28883-91-2	1824
252585-5G	3-(4-Methylphenyl)isoxazol-5-amine 98% 5G	28883-91-2	424
252595-100G	L-Citrulline 99% 100G		173
252595-25G	L-Citrulline 99% 25G		87.5
252595-500G	L-Citrulline 99% 500G		376
252600-100G	2-Amino-5-cyanopyridine 98% 100G	4214-73-7	1125
252600-1G	2-Amino-5-cyanopyridine 98% 1G	4214-73-7	24.5
252600-25G	2-Amino-5-cyanopyridine 98% 25G	4214-73-7	305
252600-5G	2-Amino-5-cyanopyridine 98% 5G	4214-73-7	75.3
252610-100G	3'-Fluoro-4'-hydroxyacetophenone 99% 100G	403-14-5	175
252610-1G	3'-Fluoro-4'-hydroxyacetophenone 99% 1G	403-14-5	35.2
252610-25G	3'-Fluoro-4'-hydroxyacetophenone 99% 25G	403-14-5	435
252610-5G	3'-Fluoro-4'-hydroxyacetophenone 99% 5G	403-14-5	115
252615-100G	4-Methoxybenzophenone 99% 100G		155
252615-25G	4-Methoxybenzophenone 99% 25G		54.5
252645-100G	N-Boc-4-piperidinemethanol 99% 100G	123855-51-6	997
252645-25G	N-Boc-4-piperidinemethanol 99% 25G	123855-51-6	249
252645-5G	N-Boc-4-piperidinemethanol 99% 5G	123855-51-6	55.4

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252650-100G	L-4-trans-Hydroxyproline methyl ester hydrochloride 97% 100G		154
252650-25G	L-4-trans-Hydroxyproline methyl ester hydrochloride 97% 25G		116
252665-100G	4-Phenylbenzophenone 98% 100G	2128-93-0	105
252665-25G	4-Phenylbenzophenone 98% 25G	2128-93-0	56.2
252665-500G	4-Phenylbenzophenone 98% 500G	2128-93-0	472
252695-1G	7-Fluoro-1-tetralone 99% 1G	2840-44-0	105
252695-250MG	7-Fluoro-1-tetralone 99% 250MG	2840-44-0	26.8
252695-25G	7-Fluoro-1-tetralone 99% 25G	2840-44-0	1248
252695-5G	7-Fluoro-1-tetralone 99% 5G	2840-44-0	276
252705-1G	DL-Proline amide hydrochloride 99% 1G	115630-49-4	85.4
252705-250MG	DL-Proline amide hydrochloride 99% 250MG	115630-49-4	25.6
252705-25G	DL-Proline amide hydrochloride 99% 25G	115630-49-4	1584
252705-5G	DL-Proline amide hydrochloride 99% 5G	115630-49-4	352
252725-1G	Phenylacetyl-L-glutamine 98% 1G	28047-15-6	140
252725-250MG	Phenylacetyl-L-glutamine 98% 250MG	28047-15-6	45.6
252725-25G	Phenylacetyl-L-glutamine 98% 25G	28047-15-6	2452
252725-5G	Phenylacetyl-L-glutamine 98% 5G	28047-15-6	564
252735-100G	2-Cyanoacetamide 99% 100G	107-91-5	64.5
252735-2.5KG	2-Cyanoacetamide 99% 2.5KG	107-91-5	376
252735-500G	2-Cyanoacetamide 99% 500G	107-91-5	174
252740-100G	2-Hydroxy-4-methylacetophenone 98% 100G	6921-64-8	1125
252740-1G	2-Hydroxy-4-methylacetophenone 98% 1G	6921-64-8	23.5

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252740-25G	2-Hydroxy-4-methylacetophenone 98% 25G	6921-64-8	315
252740-5G	2-Hydroxy-4-methylacetophenone 98% 5G	6921-64-8	85.3
252745-100G	5-Bromo-1H-pyrazolo[3-4-b]pyridine 95% 100G	875781-17-2	1105
252745-1G	5-Bromo-1H-pyrazolo[3-4-b]pyridine 95% 1G	875781-17-2	35.2
252745-25G	5-Bromo-1H-pyrazolo[3-4-b]pyridine 95% 25G	875781-17-2	315
252745-5G	5-Bromo-1H-pyrazolo[3-4-b]pyridine 95% 5G	875781-17-2	105
252765-1G	6,7-Bis-(2-methoxyethoxy)-quinazolin-4(3H)-one 99% 1G	179688-29-0	125
252765-250MG	6,7-Bis-(2-methoxyethoxy)-quinazolin-4(3H)-one 99% 250MG	179688-29-0	42.8
252765-25G	6,7-Bis-(2-methoxyethoxy)-quinazolin-4(3H)-one 99% 25G	179688-29-0	2088
252765-5G	6,7-Bis-(2-methoxyethoxy)-quinazolin-4(3H)-one 99% 5G	179688-29-0	464
252780-1G	N-(2-Chlorotrityl resin)-isonipecotic acid benzotriazolyl ester(0.8-1.0 meq/g , 200-400 mesh) 1G		106
252780-250MG	N-(2-Chlorotrityl resin)-isonipecotic acid benzotriazolyl ester(0.8-1.0 meq/g , 200-400 mesh) 250MG		27.3
252780-25G	N-(2-Chlorotrityl resin)-isonipecotic acid benzotriazolyl ester(0.8-1.0 meq/g , 200-400 mesh) 25G		1968
252780-5G	N-(2-Chlorotrityl resin)-isonipecotic acid benzotriazolyl ester(0.8-1.0 meq/g , 200-400 mesh) 5G		436
252785-100G	4-Isopropyl-3-methylphenol 99% 100G		146
252785-25G	4-Isopropyl-3-methylphenol 99% 25G		55.4
252795-1G	Boc-4-(Fmoc-amino)-L-phenylalanine 98% 1G	114346-31-5	35.2
252795-250MG	Boc-4-(Fmoc-amino)-L-phenylalanine 98% 250MG	114346-31-5	22.5
252795-25G	Boc-4-(Fmoc-amino)-L-phenylalanine 98% 25G	114346-31-5	564
252795-5G	Boc-4-(Fmoc-amino)-L-phenylalanine 98% 5G	114346-31-5	125
252800-25G	2,6-Dichloro-4-methylnicotinonitrile 98% 25G		187
252800-5G	2,6-Dichloro-4-methylnicotinonitrile 98% 5G		62.4

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252810-1G	N?-Boc-N?-allyloxycarbonyl-L-2,3-diaminopropionic acid dicyclohexylammonium salt 99% 1G	204197-28-4	98.9
252810-250MG	N?-Boc-N?-allyloxycarbonyl-L-2,3-diaminopropionic acid dicyclohexylammonium salt 99% 250MG	204197-28-4	26.8
252810-25G	N?-Boc-N?-allyloxycarbonyl-L-2,3-diaminopropionic acid dicyclohexylammonium salt 99% 25G	204197-28-4	1568
252810-5G	N?-Boc-N?-allyloxycarbonyl-L-2,3-diaminopropionic acid dicyclohexylammonium salt 99% 5G	204197-28-4	304
252815-100G	Fmoc-S-trityl-D-cysteine 99.9% 100G	167015-11-4	3765
252815-1G	Fmoc-S-trityl-D-cysteine 99.9% 1G	167015-11-4	45.2
252815-25G	Fmoc-S-trityl-D-cysteine 99.9% 25G	167015-11-4	954
252815-5G	Fmoc-S-trityl-D-cysteine 99.9% 5G	167015-11-4	198
252820-1G	Adenosine-3',5'-cyclic monophosphate 96% 1G	60-92-4	86.5
252820-250MG	Adenosine-3',5'-cyclic monophosphate 96% 250MG	60-92-4	24.5
252820-25G	Adenosine-3',5'-cyclic monophosphate 96% 25G	60-92-4	1604
252820-5G	Adenosine-3',5'-cyclic monophosphate 96% 5G	60-92-4	352
252830-100G	N?-Boc-N?-nitro-L-arginine-Merrifield resin(0.25 - 0.7 meq/g, 100 - 200 mesh) 100G		1375
252830-1G	N?-Boc-N?-nitro-L-arginine-Merrifield resin(0.25 - 0.7 meq/g, 100 - 200 mesh) 1G		24.5
252830-25G	N?-Boc-N?-nitro-L-arginine-Merrifield resin(0.25 - 0.7 meq/g, 100 - 200 mesh) 25G		385
252830-5G	N?-Boc-N?-nitro-L-arginine-Merrifield resin(0.25 - 0.7 meq/g, 100 - 200 mesh) 5G		86.5
252840-1G	5-Amino-3-bromo-2-methylpyridine 99% 1G	186593-43-1	75.6
252840-250MG	5-Amino-3-bromo-2-methylpyridine 99% 250MG	186593-43-1	28.6
252840-25G	5-Amino-3-bromo-2-methylpyridine 99% 25G	186593-43-1	1132
252840-5G	5-Amino-3-bromo-2-methylpyridine 99% 5G	186593-43-1	252
252850-100G	L-allo-Threonine 99% 100G	28954-12-3	2685
252850-1G	L-allo-Threonine 99% 1G	28954-12-3	45.3

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252850-25G	L-allo-Threonine 99% 25G	28954-12-3	715
252850-5G	L-allo-Threonine 99% 5G	28954-12-3	175
252875-1G	Fmoc-L-methionine sulfone 98% 1G	163437-14-7	95.3
252875-250MG	Fmoc-L-methionine sulfone 98% 250MG	163437-14-7	35.2
252875-25G	Fmoc-L-methionine sulfone 98% 25G	163437-14-7	1548
252875-5G	Fmoc-L-methionine sulfone 98% 5G	163437-14-7	344
252895-1G	5,6-Dimethoxyindole 98% 1G	14430-23-0	133
252895-250MG	5,6-Dimethoxyindole 98% 250MG	14430-23-0	32.5
252895-25G	5,6-Dimethoxyindole 98% 25G	14430-23-0	2236
252895-5G	5,6-Dimethoxyindole 98% 5G	14430-23-0	524
252905-1G	Na-Boc-D-glutamine Merrifield resin (0.25-0.7meq/g, 100-200 mesh) 1G		69.5
252905-250MG	Na-Boc-D-glutamine Merrifield resin (0.25-0.7meq/g, 100-200 mesh) 250MG		27.5
252905-25G	Na-Boc-D-glutamine Merrifield resin (0.25-0.7meq/g, 100-200 mesh) 25G		1304
252905-5G	Na-Boc-D-glutamine Merrifield resin (0.25-0.7meq/g, 100-200 mesh) 5G		284
252910-100G	2-Aminoquinoline 98% 100G	580-22-3	1865
252910-1G	2-Aminoquinoline 98% 1G	580-22-3	36.5
252910-25G	2-Aminoquinoline 98% 25G	580-22-3	525
252910-5G	2-Aminoquinoline 98% 5G	580-22-3	125
252915-1G	Lincomycin hydrochloride 790 ?g/mg 1G	859-18-7	86.8
252915-250MG	Lincomycin hydrochloride 790 ?g/mg 250MG	859-18-7	26.8
252915-25G	Lincomycin hydrochloride 790 ?g/mg 25G	859-18-7	1204
252915-5G	Lincomycin hydrochloride 790 ?g/mg 5G	859-18-7	276

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252920-1G	Glycocholic acid sodium salt hydrate 99% 1G	207614-05-9	56.5
252920-250MG	Glycocholic acid sodium salt hydrate 99% 250MG	207614-05-9	24.5
252920-25G	Glycocholic acid sodium salt hydrate 99% 25G	207614-05-9	1256
252920-5G	Glycocholic acid sodium salt hydrate 99% 5G	207614-05-9	212
252925-100G	Lithium iodide hydrate 98% 100G		135
252925-500G	Lithium iodide hydrate 98% 500G		965
252935-1G	(Boc-4-amino)piperidine hydrochloride 99% 1G	179110-74-8	125
252935-250MG	(Boc-4-amino)piperidine hydrochloride 99% 250MG	179110-74-8	26.8
252935-25G	(Boc-4-amino)piperidine hydrochloride 99% 25G	179110-74-8	1188
252935-5G	(Boc-4-amino)piperidine hydrochloride 99% 5G	179110-74-8	264
252940-100G	Pyronin Y 50% 100G	92-32-0	3005
252940-1G	Pyronin Y 50% 1G	92-32-0	45.3
252940-25G	Pyronin Y 50% 25G	92-32-0	825
252940-5G	Pyronin Y 50% 5G	92-32-0	148
252945-1G	Pentafluorophenyl 4-nitrobenzenesulfonate 99% 1G	244633-31-6	115
252945-250MG	Pentafluorophenyl 4-nitrobenzenesulfonate 99% 250MG	244633-31-6	32.6
252945-25G	Pentafluorophenyl 4-nitrobenzenesulfonate 99% 25G	244633-31-6	1964
252945-5G	Pentafluorophenyl 4-nitrobenzenesulfonate 99% 5G	244633-31-6	432
252955-100G	Ampicillin sodium salt 100G	69-52-3	584
252955-25G	Ampicillin sodium salt 25G	69-52-3	205
252955-5G	Ampicillin sodium salt 5G	69-52-3	65.3
252970-100G	2-Amino-3-iodo-5-nitropyridine 99% 100G	25391-56-4	2535

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252970-1G	2-Amino-3-iodo-5-nitropyridine 99% 1G	25391-56-4	35.2
252970-25G	2-Amino-3-iodo-5-nitropyridine 99% 25G	25391-56-4	653
252970-5G	2-Amino-3-iodo-5-nitropyridine 99% 5G	25391-56-4	152
252975-1G	5,7-Dimethyl-3-formylchromone 97% 1G	62484-76-8	58.4
252975-250MG	5,7-Dimethyl-3-formylchromone 97% 250MG	62484-76-8	26.8
252975-25G	5,7-Dimethyl-3-formylchromone 97% 25G	62484-76-8	1088
252975-5G	5,7-Dimethyl-3-formylchromone 97% 5G	62484-76-8	240
252985-1G	Na-Boc-L-lysine methyl ester acetate salt 99% 1G	55757-60-3	132
252985-250MG	Na-Boc-L-lysine methyl ester acetate salt 99% 250MG	55757-60-3	32.6
252985-25G	Na-Boc-L-lysine methyl ester acetate salt 99% 25G	55757-60-3	1960
252985-5G	Na-Boc-L-lysine methyl ester acetate salt 99% 5G	55757-60-3	436
252995-1G	Fmoc-4-phenylpiperidine-4-carboxylic acid 99% 1G	215190-19-5	75.2
252995-250MG	Fmoc-4-phenylpiperidine-4-carboxylic acid 99% 250MG	215190-19-5	35.2
252995-25G	Fmoc-4-phenylpiperidine-4-carboxylic acid 99% 25G	215190-19-5	1328
252995-5G	Fmoc-4-phenylpiperidine-4-carboxylic acid 99% 5G	215190-19-5	292
253025-100G	L-Aspartic acid dibenzyl ester 4-toluenesulfonate salt 99% 100G		115
253025-25G	L-Aspartic acid dibenzyl ester 4-toluenesulfonate salt 99% 25G		52.3
253030-1G	2,4-Dichloro-6-methoxy-1,3,5-triazine 98% 1G	3638-04-8	76.5
253030-250MG	2,4-Dichloro-6-methoxy-1,3,5-triazine 98% 250MG	3638-04-8	26.8
253030-25G	2,4-Dichloro-6-methoxy-1,3,5-triazine 98% 25G	3638-04-8	1244
253030-5G	2,4-Dichloro-6-methoxy-1,3,5-triazine 98% 5G	3638-04-8	276
253055-100G	2-Acetyldimedone 98% 100G	"1755-15-3,94142-97-	3265

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253055-1G	2-Acetyldimedone 98% 1G	"1755-15-3,94142-97-	46.5
253055-25G	2-Acetyldimedone 98% 25G	"1755-15-3,94142-97-	825
253055-5G	2-Acetyldimedone 98% 5G	"1755-15-3,94142-97-	210
253070-1G	Methyl-(3-phenyl-[1,2,4]oxadiazol-5-ylmethyl)amine hydrochloride 99% 1G	1185300-67-7	74.5
253070-250MG	Methyl-(3-phenyl-[1,2,4]oxadiazol-5-ylmethyl)amine hydrochloride 99% 250MG	1185300-67-7	25.6
253070-25G	Methyl-(3-phenyl-[1,2,4]oxadiazol-5-ylmethyl)amine hydrochloride 99% 25G	1185300-67-7	1224
253070-5G	Methyl-(3-phenyl-[1,2,4]oxadiazol-5-ylmethyl)amine hydrochloride 99% 5G	1185300-67-7	272
253075-1KG	2-Chloro-4-nitroaniline 99% 1KG	121-87-9	152
253075-250G	2-Chloro-4-nitroaniline 99% 250G	121-87-9	44.9
253075-5KG	2-Chloro-4-nitroaniline 99% 5KG	121-87-9	616
253080-1G	2-Bromo-3-methylbenzonitrile 99% 1G	263159-64-4	126
253080-250MG	2-Bromo-3-methylbenzonitrile 99% 250MG	263159-64-4	32.6
253080-25G	2-Bromo-3-methylbenzonitrile 99% 25G	263159-64-4	1284
253080-5G	2-Bromo-3-methylbenzonitrile 99% 5G	263159-64-4	284
253095-1G	H-Allyl-DL-glycine 98% 1G	7685-44-1	92.5
253095-250MG	H-Allyl-DL-glycine 98% 250MG	7685-44-1	26.8
253095-25G	H-Allyl-DL-glycine 98% 25G	7685-44-1	1692
253095-5G	H-Allyl-DL-glycine 98% 5G	7685-44-1	376
253100-1G	1-Boc-4-(4-aminophenyl)piperidine 97% 1G	170011-57-1	68.3
253100-250MG	1-Boc-4-(4-aminophenyl)piperidine 97% 250MG	170011-57-1	24.5
253100-25G	1-Boc-4-(4-aminophenyl)piperidine 97% 25G	170011-57-1	1044
253100-5G	1-Boc-4-(4-aminophenyl)piperidine 97% 5G	170011-57-1	260

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
253115-1G	2-Bromo-4-fluoropyridine 98% 1G	357927-50-5	69.8
253115-250MG	2-Bromo-4-fluoropyridine 98% 250MG	357927-50-5	32.6
253115-25G	2-Bromo-4-fluoropyridine 98% 25G	357927-50-5	452
253115-5G	2-Bromo-4-fluoropyridine 98% 5G	357927-50-5	126
253120-100G	1-(2-Naphthyl)ethanol 99% 100G	7228-47-9	1575
253120-1G	1-(2-Naphthyl)ethanol 99% 1G	7228-47-9	22.5
253120-25G	1-(2-Naphthyl)ethanol 99% 25G	7228-47-9	425
253120-5G	1-(2-Naphthyl)ethanol 99% 5G	7228-47-9	105
253125-1G	4-(4-Chlorophenyl)-2-hydroxythiazole 98% 1G	2103-98-2	45.4
253125-25G	4-(4-Chlorophenyl)-2-hydroxythiazole 98% 25G	2103-98-2	675
253125-5G	4-(4-Chlorophenyl)-2-hydroxythiazole 98% 5G	2103-98-2	145
253130-1G	3-Bromo-4-methylphenol 97% 1G	60710-39-6	85.4
253130-250MG	3-Bromo-4-methylphenol 97% 250MG	60710-39-6	32.6
253130-25G	3-Bromo-4-methylphenol 97% 25G	60710-39-6	1248
253130-5G	3-Bromo-4-methylphenol 97% 5G	60710-39-6	276
253135-1G	Acetyl-glycine N-hydroxysuccinimide ester 98% 1G	24715-24-0	62.8
253135-250MG	Acetyl-glycine N-hydroxysuccinimide ester 98% 250MG	24715-24-0	26.8
253135-25G	Acetyl-glycine N-hydroxysuccinimide ester 98% 25G	24715-24-0	1296
253135-5G	Acetyl-glycine N-hydroxysuccinimide ester 98% 5G	24715-24-0	264
253140-1G	5-Methylindole-3-acetic acid 99% 1G	1912-47-6	74.8
253140-250MG	5-Methylindole-3-acetic acid 99% 250MG	1912-47-6	28.5
253140-25G	5-Methylindole-3-acetic acid 99% 25G	1912-47-6	1440

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253140-5G	5-Methylindole-3-acetic acid 99% 5G	1912-47-6	320
253155-1G	Fmoc-N-methyl-D-alanine 99% 1G	138774-92-2	144
253155-250MG	Fmoc-N-methyl-D-alanine 99% 250MG	138774-92-2	35.2
253155-25G	Fmoc-N-methyl-D-alanine 99% 25G	138774-92-2	2452
253155-5G	Fmoc-N-methyl-D-alanine 99% 5G	138774-92-2	576
253160-100G	4-Bromo-3-nitroanisole 97% 100G		319
253160-25G	4-Bromo-3-nitroanisole 97% 25G		88.7
253160-5G	4-Bromo-3-nitroanisole 97% 5G		22.8
253170-100G	Dextran powder, Mw ~ 70,000 100G	9004-54-0	275
253170-10G	Dextran powder, Mw ~ 70,000 10G	9004-54-0	54.2
253170-50G	Dextran powder, Mw ~ 70,000 50G	9004-54-0	135
253170-GRAMS	Dextran powder, Mw ~ 70,000 GRAMS	9004-54-0	135
253180-1G	3,4-Dihydro-2(1H)-quinoxalinone 97% 1G	59564-59-9	105
253180-250MG	3,4-Dihydro-2(1H)-quinoxalinone 97% 250MG	59564-59-9	32.5
253180-25G	3,4-Dihydro-2(1H)-quinoxalinone 97% 25G	59564-59-9	1824
253180-5G	3,4-Dihydro-2(1H)-quinoxalinone 97% 5G	59564-59-9	448
253185-1G	Tetralone-1-oxime 99% 1G	3349-64-2	96.8
253185-250MG	Tetralone-1-oxime 99% 250MG	3349-64-2	26.8
253185-25G	Tetralone-1-oxime 99% 25G	3349-64-2	996
253185-5G	Tetralone-1-oxime 99% 5G	3349-64-2	224
253190-100G	D(-)-Dimethyl D-tartrate 99% 100G	13171-64-7	135
253190-25G	D(-)-Dimethyl D-tartrate 99% 25G	13171-64-7	97.3

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253190-5G	D(-)-Dimethyl D-tartrate 99% 5G	13171-64-7	46.8
253195-100G	Acetyl-D-norleucine 99% 100G	54896-21-8	1685
253195-1G	Acetyl-D-norleucine 99% 1G	54896-21-8	35.2
253195-25G	Acetyl-D-norleucine 99% 25G	54896-21-8	454
253195-5G	Acetyl-D-norleucine 99% 5G	54896-21-8	105
253200-1G	5-Methyl-2'-deoxycytidine 99% 1G	838-07-3	96.4
253200-250MG	5-Methyl-2'-deoxycytidine 99% 250MG	838-07-3	26.8
253200-25G	5-Methyl-2'-deoxycytidine 99% 25G	838-07-3	1704
253200-5G	5-Methyl-2'-deoxycytidine 99% 5G	838-07-3	372
253205-1G	Glycodeoxycholic acid sodium salt 97% 1G	16409-34-0	115
253205-250MG	Glycodeoxycholic acid sodium salt 97% 250MG	16409-34-0	45.4
253205-25G	Glycodeoxycholic acid sodium salt 97% 25G	16409-34-0	1984
253205-5G	Glycodeoxycholic acid sodium salt 97% 5G	16409-34-0	464
253210-100G	Na-Acetyl-D-tryptophan 99% 100G	2280-01-5	1175
253210-1G	Na-Acetyl-D-tryptophan 99% 1G	2280-01-5	35.2
253210-25G	Na-Acetyl-D-tryptophan 99% 25G	2280-01-5	325
253210-5G	Na-Acetyl-D-tryptophan 99% 5G	2280-01-5	105
253220-100G	Boc-His(3-Bom)-OH 98.5% 100G	79950-65-5	1796
253220-1G	Boc-His(3-Bom)-OH 98.5% 1G	79950-65-5	23.2
253220-25G	Boc-His(3-Bom)-OH 98.5% 25G	79950-65-5	453
253220-5G	Boc-His(3-Bom)-OH 98.5% 5G	79950-65-5	94.5
253225-1G	3-Iodo-4-methoxybenzyl alcohol 98% 1G	53279-82-6	105

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253225-250MG	3-Iodo-4-methoxybenzyl alcohol 98% 250MG	53279-82-6	45.4
253225-25G	3-Iodo-4-methoxybenzyl alcohol 98% 25G	53279-82-6	1144
253225-5G	3-Iodo-4-methoxybenzyl alcohol 98% 5G	53279-82-6	256
253255-1G	1-(4-Cyanophenyl)guanidine hydrochloride 99% 1G	373690-68-7	133
253255-250MG	1-(4-Cyanophenyl)guanidine hydrochloride 99% 250MG	373690-68-7	32.6
253255-25G	1-(4-Cyanophenyl)guanidine hydrochloride 99% 25G	373690-68-7	2264
253255-5G	1-(4-Cyanophenyl)guanidine hydrochloride 99% 5G	373690-68-7	524
253260-1G	Boc-S-benzyl-D-cysteine 99% 1G	102830-49-9	65.8
253260-250MG	Boc-S-benzyl-D-cysteine 99% 250MG	102830-49-9	28.5
253260-25G	Boc-S-benzyl-D-cysteine 99% 25G	102830-49-9	1096
253260-5G	Boc-S-benzyl-D-cysteine 99% 5G	102830-49-9	244
253275-1G	Ne-4-Nitro-Z-L-lysine 99% 1G	3557-90-2	90.8
253275-250MG	Ne-4-Nitro-Z-L-lysine 99% 250MG	3557-90-2	28.5
253275-25G	Ne-4-Nitro-Z-L-lysine 99% 25G	3557-90-2	1724
253275-5G	Ne-4-Nitro-Z-L-lysine 99% 5G	3557-90-2	380
253280-1G	N-Methyl-L-Alanine methyl ester hydrochloride 98% 1G	35023-55-3	144
253280-250MG	N-Methyl-L-Alanine methyl ester hydrochloride 98% 250MG	35023-55-3	45.7
253280-25G	N-Methyl-L-Alanine methyl ester hydrochloride 98% 25G	35023-55-3	2684
253280-5G	N-Methyl-L-Alanine methyl ester hydrochloride 98% 5G	35023-55-3	704
253295-100G	Albumin fraction V (from bovine blood) 98% 100G	9048-46-8	243
253295-25G	Albumin fraction V (from bovine blood) 98% 25G	9048-46-8	67.6
253295-500G	Albumin fraction V (from bovine blood) 98% 500G	9048-46-8	998

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253300-10G	3-Fluorobenzaldehyde 99% 10G	456-48-4	43.5
253300-250G	3-Fluorobenzaldehyde 99% 250G	456-48-4	328
253300-50G	3-Fluorobenzaldehyde 99% 50G	456-48-4	75.3
253310-100G	Z-Ala-Ala-OH 99% 100G	16012-70-7	2584
253310-1G	Z-Ala-Ala-OH 99% 1G	16012-70-7	35.2
253310-25G	Z-Ala-Ala-OH 99% 25G	16012-70-7	653
253310-5G	Z-Ala-Ala-OH 99% 5G	16012-70-7	145
253315-25G	2-Bromo-4'-fluoroacetophenone 98% 25G		81
253315-5G	2-Bromo-4'-fluoroacetophenone 98% 5G		49.2
253320-1G	2-Methyl-L-phenylalanine 99.9% 1G	80126-53-0	105
253320-250MG	2-Methyl-L-phenylalanine 99.9% 250MG	80126-53-0	35.3
253320-25G	2-Methyl-L-phenylalanine 99.9% 25G	80126-53-0	1804
253320-5G	2-Methyl-L-phenylalanine 99.9% 5G	80126-53-0	424
253330-1G	Na-Benzoyl-L-ornithine 98% 1G	17966-71-1	65.4
253330-250MG	Na-Benzoyl-L-ornithine 98% 250MG	17966-71-1	26.8
253330-25G	Na-Benzoyl-L-ornithine 98% 25G	17966-71-1	1368
253330-5G	Na-Benzoyl-L-ornithine 98% 5G	17966-71-1	304
253335-100G	Fast Green FCF 96% 100G		455
253335-25G	Fast Green FCF 96% 25G		155
253335-5G	Fast Green FCF 96% 5G		56.1
253340-1G	O-tert-Butyl-L-serine t-butyl ester 97% 1G	48067-24-9	86.5
253340-250MG	O-tert-Butyl-L-serine t-butyl ester 97% 250MG	48067-24-9	24.5

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253340-25G	O-tert-Butyl-L-serine t-butyl ester 97% 25G	48067-24-9	1420
253340-5G	O-tert-Butyl-L-serine t-butyl ester 97% 5G	48067-24-9	316
253350-100G	4-(4-Bromophenyl)-1(2H)-phthalazinone 98% 100G	76462-38-9	1285
253350-1G	4-(4-Bromophenyl)-1(2H)-phthalazinone 98% 1G	76462-38-9	26.5
253350-25G	4-(4-Bromophenyl)-1(2H)-phthalazinone 98% 25G	76462-38-9	385
253350-5G	4-(4-Bromophenyl)-1(2H)-phthalazinone 98% 5G	76462-38-9	105
253360-100G	4-Chloro-2-methylbenzonitrile 97% 100G	50712-68-0	435
253360-1G	4-Chloro-2-methylbenzonitrile 97% 1G	50712-68-0	15.2
253360-25G	4-Chloro-2-methylbenzonitrile 97% 25G	50712-68-0	152
253360-5G	4-Chloro-2-methylbenzonitrile 97% 5G	50712-68-0	52.5
253365-1G	6-Maleimidohexanoic acid N-hydroxysuccinimide ester 98% 1G	55750-63-5	125
253365-250MG	6-Maleimidohexanoic acid N-hydroxysuccinimide ester 98% 250MG	55750-63-5	45.2
253365-25G	6-Maleimidohexanoic acid N-hydroxysuccinimide ester 98% 25G	55750-63-5	1188
253365-5G	6-Maleimidohexanoic acid N-hydroxysuccinimide ester 98% 5G	55750-63-5	264
253370-1G	(-)-Dibenzyl-D-tartarate 99% 1G	4136-22-5	95.8
253370-250MG	(-)-Dibenzyl-D-tartarate 99% 250MG	4136-22-5	32.6
253370-25G	(-)-Dibenzyl-D-tartarate 99% 25G	4136-22-5	1952
253370-5G	(-)-Dibenzyl-D-tartarate 99% 5G	4136-22-5	432
253375-1G	Maltotriose hydrate 98% 1G	1109-28-0	105
253375-250MG	Maltotriose hydrate 98% 250MG	1109-28-0	32.5
253375-25G	Maltotriose hydrate 98% 25G	1109-28-0	1952
253375-5G	Maltotriose hydrate 98% 5G	1109-28-0	416

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253385-100G	4-Methoxytriphenylmethyl chloride 99% 100G	14470-28-1	315
253385-25G	4-Methoxytriphenylmethyl chloride 99% 25G	14470-28-1	86.5
253385-5G	4-Methoxytriphenylmethyl chloride 99% 5G	14470-28-1	51.3
253410-100G	Boc-D-phenylalanine 4-nitrophenyl ester 99% 100G	16159-70-9	1935
253410-1G	Boc-D-phenylalanine 4-nitrophenyl ester 99% 1G	16159-70-9	35.2
253410-25G	Boc-D-phenylalanine 4-nitrophenyl ester 99% 25G	16159-70-9	545
253410-5G	Boc-D-phenylalanine 4-nitrophenyl ester 99% 5G	16159-70-9	145
253420-100G	Sodium 3-(benzothiazol-2-ylthio)-1-propanesulfonate 99% 100G		105
253420-500G	Sodium 3-(benzothiazol-2-ylthio)-1-propanesulfonate 99% 500G		675
253425-1G	6-Chloro-2-hydroxy-3-nitropyridine 99% 1G	92138-35-7	86.5
253425-250MG	6-Chloro-2-hydroxy-3-nitropyridine 99% 250MG	92138-35-7	32.6
253425-25G	6-Chloro-2-hydroxy-3-nitropyridine 99% 25G	92138-35-7	1404
253425-5G	6-Chloro-2-hydroxy-3-nitropyridine 99% 5G	92138-35-7	304
253430-100G	Ethyl 1-hydroxy-1H-1-2-3-triazole-4-carboxylate 98% 100G	137156-41-3	2505
253430-1G	Ethyl 1-hydroxy-1H-1-2-3-triazole-4-carboxylate 98% 1G	137156-41-3	35.2
253430-25G	Ethyl 1-hydroxy-1H-1-2-3-triazole-4-carboxylate 98% 25G	137156-41-3	705
253430-5G	Ethyl 1-hydroxy-1H-1-2-3-triazole-4-carboxylate 98% 5G	137156-41-3	175
253435-100G	Hydroxy naphthol blue 100G	165660-27-5	112
253435-25G	Hydroxy naphthol blue 25G	165660-27-5	27.2
253435-500G	Hydroxy naphthol blue 500G	165660-27-5	325
253450-100G	(Chloromethyl)polystyrene 100G		487
253450-10G	(Chloromethyl)polystyrene 10G		65

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253450-25G	(Chloromethyl)polystyrene 25G		142
253455-100G	Na-Z-Nd-Boc-L-ornithine dicyclohexyl ammonium salt 99% 100G	13665-13-9	1825
253455-1G	Na-Z-Nd-Boc-L-ornithine dicyclohexyl ammonium salt 99% 1G	13665-13-9	28.5
253455-25G	Na-Z-Nd-Boc-L-ornithine dicyclohexyl ammonium salt 99% 25G	13665-13-9	495
253455-5G	Na-Z-Nd-Boc-L-ornithine dicyclohexyl ammonium salt 99% 5G	13665-13-9	115
253470-100G	3,5-Dinitrobenzoyl chloride 98% 100G	99-33-2	106
253470-25G	3,5-Dinitrobenzoyl chloride 98% 25G	99-33-2	38.5
253475-100G	3,4-Dimethoxyacetophenone 99.5% 100G	1131-62-0	105
253475-25G	3,4-Dimethoxyacetophenone 99.5% 25G	1131-62-0	56.4
253475-500G	3,4-Dimethoxyacetophenone 99.5% 500G	1131-62-0	378
253480-100G	Glycine benzyl ester 4-toluenesulfonate salt 98% 100G		146
253480-25G	Glycine benzyl ester 4-toluenesulfonate salt 98% 25G		109
253485-250G	2',4'-Dichloroacetophenone 99% 250G	2234-16-4	175
253485-25G	2',4'-Dichloroacetophenone 99% 25G	2234-16-4	41.5
253485-500G	2',4'-Dichloroacetophenone 99% 500G	2234-16-4	315
253495-1G	5-Aminovaleric acid benzyl ester 4-toluenesulfonate salt 98% 1G	63649-14-9	84.6
253495-250MG	5-Aminovaleric acid benzyl ester 4-toluenesulfonate salt 98% 250MG	63649-14-9	24.5
253495-25G	5-Aminovaleric acid benzyl ester 4-toluenesulfonate salt 98% 25G	63649-14-9	1296
253495-5G	5-Aminovaleric acid benzyl ester 4-toluenesulfonate salt 98% 5G	63649-14-9	288
253505-100G	5-Dibenzosuberone 99% 100G	1210-35-1	102
253505-500G	5-Dibenzosuberone 99% 500G	1210-35-1	345
253510-1G	Fmoc-3,5-dibromo-D-tyrosine 98% 1G	204693-22-1	98.3

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253510-250MG	Fmoc-3,5-dibromo-D-tyrosine 98% 250MG	204693-22-1	32.4
253510-25G	Fmoc-3,5-dibromo-D-tyrosine 98% 25G	204693-22-1	1952
253510-5G	Fmoc-3,5-dibromo-D-tyrosine 98% 5G	204693-22-1	456
253525-100G	3,5-Diiodo-L-tyrosine dihydrate 98% 100G		325
253525-25G	3,5-Diiodo-L-tyrosine dihydrate 98% 25G		95
253535-100G	Chloromethylated polystyrene(0.8-1.4 meq/g, 200-400 mesh) 100G		175
253535-25G	Chloromethylated polystyrene(0.8-1.4 meq/g, 200-400 mesh) 25G		98.4
253545-100G	Dulcitol 98% 100G	608-66-2	109
253545-25G	Dulcitol 98% 25G	608-66-2	45.3
253545-500G	Dulcitol 98% 500G	608-66-2	487
253550-10G	3-Cyanoaniline 99% 10G		38.9
253550-50G	3-Cyanoaniline 99% 50G		135
253560-100G	N,N-Dimethylformamide diethyl aetal 96% 100G	1188-33-6	185
253560-10G	N,N-Dimethylformamide diethyl aetal 96% 10G	1188-33-6	45.2
253560-50G	N,N-Dimethylformamide diethyl aetal 96% 50G	1188-33-6	105
253570-100G	Fmoc-4-fluoro-D-phenylalanine 98% 100G	177966-64-2	2154
253570-1G	Fmoc-4-fluoro-D-phenylalanine 98% 1G	177966-64-2	45.2
253570-25G	Fmoc-4-fluoro-D-phenylalanine 98% 25G	177966-64-2	595
253570-5G	Fmoc-4-fluoro-D-phenylalanine 98% 5G	177966-64-2	145
253575-100G	Z-L-homophenylalanine 99% 100G	127862-89-9	1225
253575-1G	Z-L-homophenylalanine 99% 1G	127862-89-9	35.2
253575-25G	Z-L-homophenylalanine 99% 25G	127862-89-9	325

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253575-5G	Z-L-homophenylalanine 99% 5G	127862-89-9	85.3
253580-1G	b-(2-Thienyl)-L-alanine 99.5% 1G	22951-96-8	164
253580-250MG	b-(2-Thienyl)-L-alanine 99.5% 250MG	22951-96-8	52.5
253580-25G	b-(2-Thienyl)-L-alanine 99.5% 25G	22951-96-8	2464
253580-5G	b-(2-Thienyl)-L-alanine 99.5% 5G	22951-96-8	644
253585-100G	L-Glutamic acid g-tert-butyl a-methyl ester hydrochloride 98% 100G	6234-01-1	2386
253585-1G	L-Glutamic acid g-tert-butyl a-methyl ester hydrochloride 98% 1G	6234-01-1	45.2
253585-25G	L-Glutamic acid g-tert-butyl a-methyl ester hydrochloride 98% 25G	6234-01-1	625
253585-5G	L-Glutamic acid g-tert-butyl a-methyl ester hydrochloride 98% 5G	6234-01-1	145
253610-100G	Fmoc-L-norvaline 99% 100G	135112-28-6	1385
253610-1G	Fmoc-L-norvaline 99% 1G	135112-28-6	24.5
253610-25G	Fmoc-L-norvaline 99% 25G	135112-28-6	385
253610-5G	Fmoc-L-norvaline 99% 5G	135112-28-6	94.3
253620-100G	5-Ethyl-1-methyl-1H-1-2-3-4-tetrazole 95% 100G	90329-50-3	2235
253620-1G	5-Ethyl-1-methyl-1H-1-2-3-4-tetrazole 95% 1G	90329-50-3	26.5
253620-25G	5-Ethyl-1-methyl-1H-1-2-3-4-tetrazole 95% 25G	90329-50-3	575
253620-5G	5-Ethyl-1-methyl-1H-1-2-3-4-tetrazole 95% 5G	90329-50-3	115
253625-100G	Ne-Z-L-lysine methyl ester hydrochloride 98% 100G	27894-50-4	1375
253625-1G	Ne-Z-L-lysine methyl ester hydrochloride 98% 1G	27894-50-4	35.2
253625-25G	Ne-Z-L-lysine methyl ester hydrochloride 98% 25G	27894-50-4	385
253625-5G	Ne-Z-L-lysine methyl ester hydrochloride 98% 5G	27894-50-4	105
253665-100G	Na-Boc-Nd-xanthyl-L-glutamine Merrifield resin (0.25 -1 meq/g, 100 - 200 mesh) 100G		1245

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253665-1G	Na-Boc-Nd-xanthyl-L-glutamine Merrifield resin (0.25 -1 meq/g, 100 - 200 mesh) 1G		35.2
253665-25G	Na-Boc-Nd-xanthyl-L-glutamine Merrifield resin (0.25 -1 meq/g, 100 - 200 mesh) 25G		325
253665-5G	Na-Boc-Nd-xanthyl-L-glutamine Merrifield resin (0.25 -1 meq/g, 100 - 200 mesh) 5G		105
253670-100G	Quinoline Yellow W/S 100G		154.5
253670-25G	Quinoline Yellow W/S 25G		48.5
253675-100G	4-Pyridylacetic acid hydrochloride 99% 100G	6622-91-9	2415
253675-1G	4-Pyridylacetic acid hydrochloride 99% 1G	6622-91-9	35.2
253675-25G	4-Pyridylacetic acid hydrochloride 99% 25G	6622-91-9	625
253675-5G	4-Pyridylacetic acid hydrochloride 99% 5G	6622-91-9	145
253690-1G	Boc-Ala-Ala-OH 99% 1G	27317-69-7	106
253690-250MG	Boc-Ala-Ala-OH 99% 250MG	27317-69-7	26.5
253690-25G	Boc-Ala-Ala-OH 99% 25G	27317-69-7	1748
253690-5G	Boc-Ala-Ala-OH 99% 5G	27317-69-7	388
253695-100ML	Trimethoxy[2-(7-oxabiylo[4.1.0]hept-3-yl)ethyl]silane 97% 100ML	3388-04-3	225
253695-25ML	Trimethoxy[2-(7-oxabiylo[4.1.0]hept-3-yl)ethyl]silane 97% 25ML	3388-04-3	78.4
253695-500ML	Trimethoxy[2-(7-oxabiylo[4.1.0]hept-3-yl)ethyl]silane 97% 500ML	3388-04-3	765
253705-100G	Di Ethyl fumarate, 98%? 100G	623-91-6	33.6
253705-500G	Di Ethyl fumarate, 98%? 500G	623-91-6	165
253715-100G	L-Aspartic acid sodium salt monohydrate 99% 100G	3792-50-5	65.2
253715-1KG	L-Aspartic acid sodium salt monohydrate 99% 1KG	3792-50-5	524
253715-500G	L-Aspartic acid sodium salt monohydrate 99% 500G	3792-50-5	275
253720-100G	Boc-4-bromo-L-phenylalanine 99% 100G	62129-39-9	1625

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253720-1G	Boc-4-bromo-L-phenylalanine 99% 1G	62129-39-9	54.2
253720-25G	Boc-4-bromo-L-phenylalanine 99% 25G	62129-39-9	425
253720-5G	Boc-4-bromo-L-phenylalanine 99% 5G	62129-39-9	154
253730-100G	Boc-L-glutamic acid ?-methyl ester dicyclohexylammonium salt 98% 100G	14406-17-8	454
253730-250G	Boc-L-glutamic acid ?-methyl ester dicyclohexylammonium salt 98% 250G	14406-17-8	945
253730-25G	Boc-L-glutamic acid ?-methyl ester dicyclohexylammonium salt 98% 25G	14406-17-8	101
253730-5G	Boc-L-glutamic acid ?-methyl ester dicyclohexylammonium salt 98% 5G	14406-17-8	45.2
253740-1G	8-Methoxy-chroman-3-carboxylic acid 99% 1G	108088-19-3	72.5
253740-250MG	8-Methoxy-chroman-3-carboxylic acid 99% 250MG	108088-19-3	26.8
253740-25G	8-Methoxy-chroman-3-carboxylic acid 99% 25G	108088-19-3	1164
253740-5G	8-Methoxy-chroman-3-carboxylic acid 99% 5G	108088-19-3	284
253745-1G	Geneticin disulfate salt 700 ug/mg 1G	108321-42-2	125
253745-250MG	Geneticin disulfate salt 700 ug/mg 250MG	108321-42-2	45.6
253745-25G	Geneticin disulfate salt 700 ug/mg 25G	108321-42-2	2100
253745-5G	Geneticin disulfate salt 700 ug/mg 5G	108321-42-2	484
253750-1G	2-Bromo-3-thiophenecarboxylic acid 98% 1G	24287-95-4	86.5
253750-250MG	2-Bromo-3-thiophenecarboxylic acid 98% 250MG	24287-95-4	28.9
253750-25G	2-Bromo-3-thiophenecarboxylic acid 98% 25G	24287-95-4	1384
253750-5G	2-Bromo-3-thiophenecarboxylic acid 98% 5G	24287-95-4	272
253765-1G	Boc-L-cyclopentylglycine dicyclohexylammonium salt 99% 1G	676559-50-5	87.5
253765-250MG	Boc-L-cyclopentylglycine dicyclohexylammonium salt 99% 250MG	676559-50-5	24.5
253765-25G	Boc-L-cyclopentylglycine dicyclohexylammonium salt 99% 25G	676559-50-5	1636

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253765-5G	Boc-L-cyclopentylglycine dicyclohexylammonium salt 99% 5G	676559-50-5	364
253780-100G	1-(p-Toluenesulfonyl)-1-2-4-triazole 99% 100G	13578-51-3	1495
253780-1G	1-(p-Toluenesulfonyl)-1-2-4-triazole 99% 1G	13578-51-3	24.5
253780-25G	1-(p-Toluenesulfonyl)-1-2-4-triazole 99% 25G	13578-51-3	395
253780-5G	1-(p-Toluenesulfonyl)-1-2-4-triazole 99% 5G	13578-51-3	105
253785-1G	1-Pyridin-2-yl-ethylamine 95% 1G	42088-91-5	48.5
253785-250MG	1-Pyridin-2-yl-ethylamine 95% 250MG	42088-91-5	28.6
253785-25G	1-Pyridin-2-yl-ethylamine 95% 25G	42088-91-5	844
253785-5G	1-Pyridin-2-yl-ethylamine 95% 5G	42088-91-5	184
253795-1G	Fmoc-3-bromo-L-phenylalanine 99% 1G	220497-48-3	109
253795-250MG	Fmoc-3-bromo-L-phenylalanine 99% 250MG	220497-48-3	30.8
253795-25G	Fmoc-3-bromo-L-phenylalanine 99% 25G	220497-48-3	2392
253795-5G	Fmoc-3-bromo-L-phenylalanine 99% 5G	220497-48-3	540
253800-1G	5-(4-Chlorobenzyl)-1,3,4-thiadiazol-2-amine 96% 1G	39181-43-6	133
253800-250MG	5-(4-Chlorobenzyl)-1,3,4-thiadiazol-2-amine 96% 250MG	39181-43-6	32.8
253800-25G	5-(4-Chlorobenzyl)-1,3,4-thiadiazol-2-amine 96% 25G	39181-43-6	2240
253800-5G	5-(4-Chlorobenzyl)-1,3,4-thiadiazol-2-amine 96% 5G	39181-43-6	532
253810-100G	Boc-D-aspartic acid 99% 100G	62396-48-9	1625
253810-1G	Boc-D-aspartic acid 99% 1G	62396-48-9	23.5
253810-25G	Boc-D-aspartic acid 99% 25G	62396-48-9	452
253810-5G	Boc-D-aspartic acid 99% 5G	62396-48-9	105
253815-1G	Boc-L-tyrosine benzyl ester 98% 1G	19391-35-6	95.3

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253815-250MG	Boc-L-tyrosine benzyl ester 98% 250MG	19391-35-6	24.5
253815-25G	Boc-L-tyrosine benzyl ester 98% 25G	19391-35-6	1692
253815-5G	Boc-L-tyrosine benzyl ester 98% 5G	19391-35-6	376
253820-1G	4-Nitro-3-picoline 96% 1G	1678-53-1	115
253820-250MG	4-Nitro-3-picoline 96% 250MG	1678-53-1	32.6
253820-25G	4-Nitro-3-picoline 96% 25G	1678-53-1	1944
253820-5G	4-Nitro-3-picoline 96% 5G	1678-53-1	432
253825-100G	4-Methyl-5-thiazoleethanol 98% 100G	137-00-8	78.2
253825-25G	4-Methyl-5-thiazoleethanol 98% 25G	137-00-8	31.5
253825-500G	4-Methyl-5-thiazoleethanol 98% 500G	137-00-8	351
253835-1ML	4-(Bo-amino)-1-butanol 98% 1ML	75178-87-9	75.2
253835-25ML	4-(Bo-amino)-1-butanol 98% 25ML	75178-87-9	1430
253835-5ML	4-(Bo-amino)-1-butanol 98% 5ML	75178-87-9	225
253840-100G	L-Ornithine-a-ketoglutarate (1:1) 99% 100G	5191-97-9	55.3
253840-500G	L-Ornithine-a-ketoglutarate (1:1) 99% 500G	5191-97-9	186
253860-100G	2-3-Diamino-5-bromo-6-methylpyridine 99% 100G	59352-90-8	2265
253860-1G	2-3-Diamino-5-bromo-6-methylpyridine 99% 1G	59352-90-8	35.2
253860-25G	2-3-Diamino-5-bromo-6-methylpyridine 99% 25G	59352-90-8	585
253860-5G	2-3-Diamino-5-bromo-6-methylpyridine 99% 5G	59352-90-8	145
253870-1G	Fmoc-L-valinol 98% 1G	160885-98-3	75.2
253870-250MG	Fmoc-L-valinol 98% 250MG	160885-98-3	24.5
253870-25G	Fmoc-L-valinol 98% 25G	160885-98-3	1368

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253870-5G	Fmoc-L-valinol 98% 5G	160885-98-3	304
253875-100G	Triphenylphosphine resin (0.9 - 1.6 meq/g-200 - 400 mesh) 100G	39319-11-4	2745
253875-1G	Triphenylphosphine resin (0.9 - 1.6 meq/g-200 - 400 mesh) 1G	39319-11-4	45.3
253875-25G	Triphenylphosphine resin (0.9 - 1.6 meq/g-200 - 400 mesh) 25G	39319-11-4	725
253875-5G	Triphenylphosphine resin (0.9 - 1.6 meq/g-200 - 400 mesh) 5G	39319-11-4	175
253885-25G	Trifluoropyruvic acid ethyl ester 99% 25G		109
253885-5G	Trifluoropyruvic acid ethyl ester 99% 5G		22.8
253900-1G	O-(endo-5-Norbornene-2,3-dicarboximido)- N,N,N',N'-tetramethyluronium hexafluorophosphate 99% 1G	208462-94-6	94.8
253900-250MG	O-(endo-5-Norbornene-2,3-dicarboximido)- N,N,N',N'-tetramethyluronium hexafluorophosphate 99% 250MG	208462-94-6	32.6
253900-25G	O-(endo-5-Norbornene-2,3-dicarboximido)- N,N,N',N'-tetramethyluronium hexafluorophosphate 99% 25G	208462-94-6	1752
253900-5G	O-(endo-5-Norbornene-2,3-dicarboximido)- N,N,N',N'-tetramethyluronium hexafluorophosphate 99% 5G	208462-94-6	384
253910-100G	4-Hydroxy-3-nitrocoumarin 98% 100G	20261-31-8	1785
253910-1G	4-Hydroxy-3-nitrocoumarin 98% 1G	20261-31-8	24.5
253910-25G	4-Hydroxy-3-nitrocoumarin 98% 25G	20261-31-8	472
253910-5G	4-Hydroxy-3-nitrocoumarin 98% 5G	20261-31-8	105
253915-100G	Na-Z-Ne-Boc-L-lysine-N-hydroxysuccinimide ester 99% 100G	3338-34-9	2615
253915-1G	Na-Z-Ne-Boc-L-lysine-N-hydroxysuccinimide ester 99% 1G	3338-34-9	35.2
253915-25G	Na-Z-Ne-Boc-L-lysine-N-hydroxysuccinimide ester 99% 25G	3338-34-9	675
253915-5G	Na-Z-Ne-Boc-L-lysine-N-hydroxysuccinimide ester 99% 5G	3338-34-9	154
253930-1G	Na-Fmoc-Nim-Boc-L-histidine cyclohexylammonium salt 97% 1G	81379-52-4	82.3
253930-250MG	Na-Fmoc-Nim-Boc-L-histidine cyclohexylammonium salt 97% 250MG	81379-52-4	26.8
253930-25G	Na-Fmoc-Nim-Boc-L-histidine cyclohexylammonium salt 97% 25G	81379-52-4	1384

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253930-5G	Na-Fmoc-Nim-Boc-L-histidine cyclohexylammonium salt 97% 5G	81379-52-4	308
253935-100G	Z-Ala-Gly-OH 96% 100G	3235-17-4	2205
253935-1G	Z-Ala-Gly-OH 96% 1G	3235-17-4	45.2
253935-25G	Z-Ala-Gly-OH 96% 25G	3235-17-4	575
253935-5G	Z-Ala-Gly-OH 96% 5G	3235-17-4	145
253940-100G	3-Piperidone hydrochloride 95% 100G	61644-00-6	1425
253940-1G	3-Piperidone hydrochloride 95% 1G	61644-00-6	24.5
253940-25G	3-Piperidone hydrochloride 95% 25G	61644-00-6	365
253940-5G	3-Piperidone hydrochloride 95% 5G	61644-00-6	75.3
253945-100G	Trityl alcohol resin(0.8-1.2 meq/g- 100-200 mesh) 100G		1954
253945-1G	Trityl alcohol resin(0.8-1.2 meq/g- 100-200 mesh) 1G		54.5
253945-25G	Trityl alcohol resin(0.8-1.2 meq/g- 100-200 mesh) 25G		545
253945-5G	Trityl alcohol resin(0.8-1.2 meq/g- 100-200 mesh) 5G		125
253960-1G	Na-Boc-Ne-2-chloro-Z-D-lysine 98% 1G	57096-11-4	82.4
253960-250MG	Na-Boc-Ne-2-chloro-Z-D-lysine 98% 250MG	57096-11-4	35.2
253960-25G	Na-Boc-Ne-2-chloro-Z-D-lysine 98% 25G	57096-11-4	1124
253960-5G	Na-Boc-Ne-2-chloro-Z-D-lysine 98% 5G	57096-11-4	248
253965-1G	Z-Phe-Leu-OH 98% 1G	4313-73-9	101
253965-250MG	Z-Phe-Leu-OH 98% 250MG	4313-73-9	28.5
253965-25G	Z-Phe-Leu-OH 98% 25G	4313-73-9	1484
253965-5G	Z-Phe-Leu-OH 98% 5G	4313-73-9	324
253975-100G	3-Furancarboxylic acid methyl ester 98% 100G	13129-23-2	1452

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253975-1G	3-Furancarboxylic acid methyl ester 98% 1G	13129-23-2	24.5
253975-25G	3-Furancarboxylic acid methyl ester 98% 25G	13129-23-2	385
253975-5G	3-Furancarboxylic acid methyl ester 98% 5G	13129-23-2	125
253980-1G	D-Glutamic acid g-tert-butyl ester a-amide hydrochloride 99.5% 1G		125
253980-250MG	D-Glutamic acid g-tert-butyl ester a-amide hydrochloride 99.5% 250MG		36.8
253980-25G	D-Glutamic acid g-tert-butyl ester a-amide hydrochloride 99.5% 25G		2036
253980-5G	D-Glutamic acid g-tert-butyl ester a-amide hydrochloride 99.5% 5G		452
254005-1KG	Lithium metaborate dihydrate 12% 1KG	15293-74-0	385
254005-250G	Lithium metaborate dihydrate 12% 250G	15293-74-0	115
254005-500G	Lithium metaborate dihydrate 12% 500G	15293-74-0	212
254025-100G	4-Hydroxyphenylacetic acid 99% 100G	156-38-7	78.5
254025-25G	4-Hydroxyphenylacetic acid 99% 25G	156-38-7	39.5
254025-500G	4-Hydroxyphenylacetic acid 99% 500G	156-38-7	352
254035-100G	Boc-L-norleucine dicyclohexylammonium salt 99% 100G	21947-32-0	2205
254035-1G	Boc-L-norleucine dicyclohexylammonium salt 99% 1G	21947-32-0	45.3
254035-25G	Boc-L-norleucine dicyclohexylammonium salt 99% 25G	21947-32-0	605
254035-5G	Boc-L-norleucine dicyclohexylammonium salt 99% 5G	21947-32-0	165
254045-1G	1-Z-2-cyanopyrrolidine 96% 1G	119020-06-3	114
254045-250MG	1-Z-2-cyanopyrrolidine 96% 250MG	119020-06-3	32.5
254045-25G	1-Z-2-cyanopyrrolidine 96% 25G	119020-06-3	1984
254045-5G	1-Z-2-cyanopyrrolidine 96% 5G	119020-06-3	456
254055-100G	Na-Fmoc-Nim-methoxytrityl-L-histidine 99% 100G	133367-33-6	2045

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254055-1G	Na-Fmoc-Nim-methoxytrityl-L-histidine 99% 1G	133367-33-6	36.5
254055-25G	Na-Fmoc-Nim-methoxytrityl-L-histidine 99% 25G	133367-33-6	505
254055-5G	Na-Fmoc-Nim-methoxytrityl-L-histidine 99% 5G	133367-33-6	125
254060-1G	Fmoc-L-phenylalanine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 1G		65.6
254060-250MG	Fmoc-L-phenylalanine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		24.5
254060-25G	Fmoc-L-phenylalanine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1276
254060-5G	Fmoc-L-phenylalanine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 5G		284
254070-1G	Boc-L-glutamic acid ?-9-fluorenylmethyl ester 98% 1G	123417-18-5	105
254070-250MG	Boc-L-glutamic acid ?-9-fluorenylmethyl ester 98% 250MG	123417-18-5	26.8
254070-25G	Boc-L-glutamic acid ?-9-fluorenylmethyl ester 98% 25G	123417-18-5	1656
254070-5G	Boc-L-glutamic acid ?-9-fluorenylmethyl ester 98% 5G	123417-18-5	388
254090-1G	Boc-3,5-diiodo-D-tyrosine 99% 1G	214630-08-7	84.8
254090-250MG	Boc-3,5-diiodo-D-tyrosine 99% 250MG	214630-08-7	27.5
254090-25G	Boc-3,5-diiodo-D-tyrosine 99% 25G	214630-08-7	1484
254090-5G	Boc-3,5-diiodo-D-tyrosine 99% 5G	214630-08-7	324
254115-2.5KG	Phthalimide 2.5KG	85-41-6	115
254115-250G	Phthalimide 250G	85-41-6	83.2
254115-5KG	Phthalimide 5KG	85-41-6	196
254120-1G	5-Amino-1-(4-methylphenyl)pyrazole-4-carboxylic acid 98% 1G	14678-93-4	105
254120-250MG	5-Amino-1-(4-methylphenyl)pyrazole-4-carboxylic acid 98% 250MG	14678-93-4	28.9
254120-25G	5-Amino-1-(4-methylphenyl)pyrazole-4-carboxylic acid 98% 25G	14678-93-4	1368
254120-5G	5-Amino-1-(4-methylphenyl)pyrazole-4-carboxylic acid 98% 5G	14678-93-4	304

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254125-100G	N-Phenyl glycine 99% 100G		105
254125-25G	N-Phenyl glycine 99% 25G		54.2
254130-100G	3-Methoxybenzyl cyanide 97%100G		208
254130-25G	3-Methoxybenzyl cyanide 97%25G		55.7
254130-5G	3-Methoxybenzyl cyanide 97%5G		36.5
254135-1G	4-Chloro-1,3-dihydroindol-2-one 98% 1G	20870-77-3	125
254135-250MG	4-Chloro-1,3-dihydroindol-2-one 98% 250MG	20870-77-3	32.5
254135-25G	4-Chloro-1,3-dihydroindol-2-one 98% 25G	20870-77-3	2148
254135-5G	4-Chloro-1,3-dihydroindol-2-one 98% 5G	20870-77-3	504
254155-1ML	Bo-N-methylethylenediamine 98% 1ML	121492-06-6	105
254155-25ML	Bo-N-methylethylenediamine 98% 25ML	121492-06-6	405
254155-5ML	Bo-N-methylethylenediamine 98% 5ML	121492-06-6	154
254170-1G	Fmoc-His(3-Bom)-OH 99% 1G	84891-19-0	105
254170-250MG	Fmoc-His(3-Bom)-OH 99% 250MG	84891-19-0	35.2
254170-25G	Fmoc-His(3-Bom)-OH 99% 25G	84891-19-0	2052
254170-5G	Fmoc-His(3-Bom)-OH 99% 5G	84891-19-0	456
254185-10G	4-Methyl-3-thiosemicarbazide 94% 10G	6610-29-3	65.2
254185-250G	4-Methyl-3-thiosemicarbazide 94% 250G	6610-29-3	632
254185-50G	4-Methyl-3-thiosemicarbazide 94% 50G	6610-29-3	142
254190-1G	2-Bromo-6-chloro-4-methylpyridine 98% 1G	157329-89-0	125
254190-250MG	2-Bromo-6-chloro-4-methylpyridine 98% 250MG	157329-89-0	36.5
254190-25G	2-Bromo-6-chloro-4-methylpyridine 98% 25G	157329-89-0	1704

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254190-5G	2-Bromo-6-chloro-4-methylpyridine 98% 5G	157329-89-0	376
254225-1G	Leu-Ala-OH 97% 1G	7298-84-2	72.5
254225-250MG	Leu-Ala-OH 97% 250MG	7298-84-2	36.5
254225-25G	Leu-Ala-OH 97% 25G	7298-84-2	1404
254225-5G	Leu-Ala-OH 97% 5G	7298-84-2	316
254245-25G	3,3'-Diindolylmethane 98% 25G		175
254245-5G	3,3'-Diindolylmethane 98% 5G		95.4
254250-1G	6-Chlorochromone-2-carboxylic acid 99% 1G	5006-45-1	105
254250-250MG	6-Chlorochromone-2-carboxylic acid 99% 250MG	5006-45-1	32.6
254250-25G	6-Chlorochromone-2-carboxylic acid 99% 25G	5006-45-1	1548
254250-5G	6-Chlorochromone-2-carboxylic acid 99% 5G	5006-45-1	344
254260-1G	4-(4-Methylphenoxy)benzoic acid 99% 1G	21120-65-0	125
254260-250MG	4-(4-Methylphenoxy)benzoic acid 99% 250MG	21120-65-0	32.5
254260-25G	4-(4-Methylphenoxy)benzoic acid 99% 25G	21120-65-0	1460
254260-5G	4-(4-Methylphenoxy)benzoic acid 99% 5G	21120-65-0	344
254265-100G	Nickel (II) carbonate basic tetrahydrate 45% 100G	12244-51-8	55.6
254265-500G	Nickel (II) carbonate basic tetrahydrate 45% 500G	12244-51-8	147
254280-100G	3-Bromo-4-hydroxyphenylacetic acid 98% 100G	38692-80-7	1605
254280-1G	3-Bromo-4-hydroxyphenylacetic acid 98% 1G	38692-80-7	35.2
254280-25G	3-Bromo-4-hydroxyphenylacetic acid 98% 25G	38692-80-7	453
254280-5G	3-Bromo-4-hydroxyphenylacetic acid 98% 5G	38692-80-7	145
254290-1G	2-Cyclohexyl ethylamine hydrochloride 99% 1G	4442-85-7	136

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254290-250MG	2-Cyclohexyl ethylamine hydrochloride 99% 250MG	4442-85-7	45.6
254290-25G	2-Cyclohexyl ethylamine hydrochloride 99% 25G	4442-85-7	2584
254290-5G	2-Cyclohexyl ethylamine hydrochloride 99% 5G	4442-85-7	652
254300-1G	Fmoc-7-aminoheptanoic acid 98% 1G	127582-76-7	105
254300-250MG	Fmoc-7-aminoheptanoic acid 98% 250MG	127582-76-7	26.4
254300-25G	Fmoc-7-aminoheptanoic acid 98% 25G	127582-76-7	1276
254300-5G	Fmoc-7-aminoheptanoic acid 98% 5G	127582-76-7	284
254305-1G	Fmoc-3,4-dichloro-L-phenylalanine 98% 1G	177966-59-5	109
254305-250MG	Fmoc-3,4-dichloro-L-phenylalanine 98% 250MG	177966-59-5	32.5
254305-25G	Fmoc-3,4-dichloro-L-phenylalanine 98% 25G	177966-59-5	2232
254305-5G	Fmoc-3,4-dichloro-L-phenylalanine 98% 5G	177966-59-5	496
254315-1G	5'-Bromo-2'-hydroxy-4'-methylacetophenone 97% 1G	50342-17-1	106
254315-250MG	5'-Bromo-2'-hydroxy-4'-methylacetophenone 97% 250MG	50342-17-1	32.6
254315-25G	5'-Bromo-2'-hydroxy-4'-methylacetophenone 97% 25G	50342-17-1	1924
254315-5G	5'-Bromo-2'-hydroxy-4'-methylacetophenone 97% 5G	50342-17-1	424
254325-100G	3-(Dimethyloctadecylazaniumyl)propane-1-sulfonate 99% 100G		115
254325-25G	3-(Dimethyloctadecylazaniumyl)propane-1-sulfonate 99% 25G		45.3
254330-100G	4-Hydroxy-2-methoxybenzaldehyde 99.5% 100G	18278-34-7	2075
254330-1G	4-Hydroxy-2-methoxybenzaldehyde 99.5% 1G	18278-34-7	36.5
254330-25G	4-Hydroxy-2-methoxybenzaldehyde 99.5% 25G	18278-34-7	520
254330-5G	4-Hydroxy-2-methoxybenzaldehyde 99.5% 5G	18278-34-7	105
254335-100G	3-3'-Diaminobenzidine tetrahydrochloride hydrate 98% 100G	868272-85-9	1825

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254335-1G	3-3'-Diaminobenzidine tetrahydrochloride hydrate 98% 1G	868272-85-9	32.5
254335-25G	3-3'-Diaminobenzidine tetrahydrochloride hydrate 98% 25G	868272-85-9	505
254335-5G	3-3'-Diaminobenzidine tetrahydrochloride hydrate 98% 5G	868272-85-9	135
254345-1G	[2-(4-methoxyphenyl)ethyl]methylamine 97% 1G	4091-50-3	54.5
254345-250MG	[2-(4-methoxyphenyl)ethyl]methylamine 97% 250MG	4091-50-3	25.3
254345-25G	[2-(4-methoxyphenyl)ethyl]methylamine 97% 25G	4091-50-3	996
254345-5G	[2-(4-methoxyphenyl)ethyl]methylamine 97% 5G	4091-50-3	224
254360-1G	Mafenide acetate 1G		98.5
254360-5G	Mafenide acetate 5G		346
254375-100G	3-Amino-7-azaindazole 98% 100G	6752-16-5	1725
254375-1G	3-Amino-7-azaindazole 98% 1G	6752-16-5	34.5
254375-25G	3-Amino-7-azaindazole 98% 25G	6752-16-5	453
254375-5G	3-Amino-7-azaindazole 98% 5G	6752-16-5	105
254385-1G	5-Benzyloxyindole-2-carboxylic acid 99% 1G	6640-09-1	72.5
254385-250MG	5-Benzyloxyindole-2-carboxylic acid 99% 250MG	6640-09-1	23.6
254385-25G	5-Benzyloxyindole-2-carboxylic acid 99% 25G	6640-09-1	1204
254385-5G	5-Benzyloxyindole-2-carboxylic acid 99% 5G	6640-09-1	264
254395-1G	Di-n-propylglycine 95% 1G	2566-31-6	86.4
254395-250MG	Di-n-propylglycine 95% 250MG	2566-31-6	24.5
254395-25G	Di-n-propylglycine 95% 25G	2566-31-6	1628
254395-5G	Di-n-propylglycine 95% 5G	2566-31-6	384
254425-1G	Na,g-Bis-Boc-D-2,4-diaminobutyric acid dicyclohexylammonium salt 99% 1G	752986-92-8	125

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254425-250MG	Na,g-Bis-Boc-D-2,4-diaminobutyric acid dicyclohexylammonium salt 99% 250MG	752986-92-8	35.2
254425-25G	Na,g-Bis-Boc-D-2,4-diaminobutyric acid dicyclohexylammonium salt 99% 25G	752986-92-8	2096
254425-5G	Na,g-Bis-Boc-D-2,4-diaminobutyric acid dicyclohexylammonium salt 99% 5G	752986-92-8	466
254430-100G	4-Ethynylaniline 98% 100G	14235-81-5	2175
254430-1G	4-Ethynylaniline 98% 1G	14235-81-5	35.2
254430-25G	4-Ethynylaniline 98% 25G	14235-81-5	585
254430-5G	4-Ethynylaniline 98% 5G	14235-81-5	145
254435-1G	4-Methylumbelliferyl caprylate 99% 1G	20671-66-3	96.3
254435-250MG	4-Methylumbelliferyl caprylate 99% 250MG	20671-66-3	28.5
254435-25G	4-Methylumbelliferyl caprylate 99% 25G	20671-66-3	1844
254435-5G	4-Methylumbelliferyl caprylate 99% 5G	20671-66-3	384
254445-100G	Gly-Gly-Leu-OH 98% 100G	14857-82-0	2525
254445-1G	Gly-Gly-Leu-OH 98% 1G	14857-82-0	36.5
254445-25G	Gly-Gly-Leu-OH 98% 25G	14857-82-0	675
254445-5G	Gly-Gly-Leu-OH 98% 5G	14857-82-0	154
254450-100G	5-Dibenzosuberenone 99% 100G	2222-33-5	178
254450-25G	5-Dibenzosuberenone 99% 25G	2222-33-5	95.2
254460-25G	Cadmium Acetate Anhydrous 99% 25G		308
254460-5G	Cadmium Acetate Anhydrous 99% 5G		67.9
254470-100G	3-4-Difluorophenylhydrazine hydrochloride 99% 100G	40594-37-4	1605
254470-1G	3-4-Difluorophenylhydrazine hydrochloride 99% 1G	40594-37-4	35.3
254470-25G	3-4-Difluorophenylhydrazine hydrochloride 99% 25G	40594-37-4	452

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254470-5G	3-4-Difluorophenylhydrazine hydrochloride 99% 5G	40594-37-4	125
254475-1G	1-Z-3-Aminopyrrolidine 97% 1G	185057-50-5	105
254475-250MG	1-Z-3-Aminopyrrolidine 97% 250MG	185057-50-5	32.5
254475-25G	1-Z-3-Aminopyrrolidine 97% 25G	185057-50-5	1984
254475-5G	1-Z-3-Aminopyrrolidine 97% 5G	185057-50-5	464
254480-1G	Na-Fmoc-Ne-acetyl-L-lysine 98% 1G	159766-56-0	62.5
254480-250MG	Na-Fmoc-Ne-acetyl-L-lysine 98% 250MG	159766-56-0	24.5
254480-25G	Na-Fmoc-Ne-acetyl-L-lysine 98% 25G	159766-56-0	1080
254480-5G	Na-Fmoc-Ne-acetyl-L-lysine 98% 5G	159766-56-0	264
254490-100G	4-Fluoro-2-nitro-benzaldehyde 99% 100G	2923-96-8	1275
254490-1G	4-Fluoro-2-nitro-benzaldehyde 99% 1G	2923-96-8	22.5
254490-25G	4-Fluoro-2-nitro-benzaldehyde 99% 25G	2923-96-8	365
254490-5G	4-Fluoro-2-nitro-benzaldehyde 99% 5G	2923-96-8	85.3
254500-1G	Na-Fmoc-Nim-Boc-D-histidine cyclohexylammonium salt 99% 1G	210755-31-0	98.5
254500-250MG	Na-Fmoc-Nim-Boc-D-histidine cyclohexylammonium salt 99% 250MG	210755-31-0	32.5
254500-25G	Na-Fmoc-Nim-Boc-D-histidine cyclohexylammonium salt 99% 25G	210755-31-0	1524
254500-5G	Na-Fmoc-Nim-Boc-D-histidine cyclohexylammonium salt 99% 5G	210755-31-0	314
254515-100G	3-Picolinic acid ethyl ester 99% 100G	614-18-6	58.5
254515-500G	3-Picolinic acid ethyl ester 99% 500G	614-18-6	115
254525-100G	Na-Boc-D-2-3-diaminopropionic acid 99% 100G	76387-70-7	2245
254525-1G	Na-Boc-D-2-3-diaminopropionic acid 99% 1G	76387-70-7	45.3
254525-25G	Na-Boc-D-2-3-diaminopropionic acid 99% 25G	76387-70-7	605

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254525-5G	Na-Boc-D-2-3-diaminopropionic acid 99% 5G	76387-70-7	145
254535-1G	1-Aminoisoquinoline 98% 1G	1532-84-9	115
254535-250MG	1-Aminoisoquinoline 98% 250MG	1532-84-9	35.6
254535-25G	1-Aminoisoquinoline 98% 25G	1532-84-9	1908
254535-5G	1-Aminoisoquinoline 98% 5G	1532-84-9	424
254550-1G	Z-Ala-Phe-OH 98% 1G	2768-53-8	95.4
254550-250MG	Z-Ala-Phe-OH 98% 250MG	2768-53-8	28.5
254550-25G	Z-Ala-Phe-OH 98% 25G	2768-53-8	1548
254550-5G	Z-Ala-Phe-OH 98% 5G	2768-53-8	344
254560-100G	(S)-1-Boc-3-aminopiperidine 98% 100G	625471-18-3	1205
254560-1G	(S)-1-Boc-3-aminopiperidine 98% 1G	625471-18-3	24.5
254560-25G	(S)-1-Boc-3-aminopiperidine 98% 25G	625471-18-3	305
254560-5G	(S)-1-Boc-3-aminopiperidine 98% 5G	625471-18-3	75.3
254570-1G	Boc-Val-Val-OH 98% 1G	69209-73-0	85.6
254570-250MG	Boc-Val-Val-OH 98% 250MG	69209-73-0	32.5
254570-25G	Boc-Val-Val-OH 98% 25G	69209-73-0	1476
254570-5G	Boc-Val-Val-OH 98% 5G	69209-73-0	328
254580-100G	Hippuric acid 99% 100G	495-69-2	45.2
254580-1KG	Hippuric acid 99% 1KG	495-69-2	203
254580-500G	Hippuric acid 99% 500G	495-69-2	112
254585-1G	Boc-3-iodo-D-alanine methyl ester 98% 1G	170848-34-7	184
254585-250MG	Boc-3-iodo-D-alanine methyl ester 98% 250MG	170848-34-7	54.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254585-25G	Boc-3-iodo-D-alanine methyl ester 98% 25G	170848-34-7	3644
254585-5G	Boc-3-iodo-D-alanine methyl ester 98% 5G	170848-34-7	944
254600-100G	1,2,3,4,6-Penta-O-acetyl-D-glucopyranose 100G	3891-59-6	82.6
254600-500G	1,2,3,4,6-Penta-O-acetyl-D-glucopyranose 500G	3891-59-6	372
254610-1G	3-(Pyrrolidin-1-ylmethyl)aniline 95% 1G	183365-31-3	125
254610-250MG	3-(Pyrrolidin-1-ylmethyl)aniline 95% 250MG	183365-31-3	32.5
254610-25G	3-(Pyrrolidin-1-ylmethyl)aniline 95% 25G	183365-31-3	2172
254610-5G	3-(Pyrrolidin-1-ylmethyl)aniline 95% 5G	183365-31-3	484
254620-1G	Boc-D-phenylglycine 99% 1G		42.3
254620-25G	Boc-D-phenylglycine 99% 25G		526
254620-5G	Boc-D-phenylglycine 99% 5G		120.4
254625-1G	3-(5-Chloro-2-hydroxyphenyl)pyrazole 97% 1G	18704-67-1	105
254625-250MG	3-(5-Chloro-2-hydroxyphenyl)pyrazole 97% 250MG	18704-67-1	28.9
254625-25G	3-(5-Chloro-2-hydroxyphenyl)pyrazole 97% 25G	18704-67-1	1652
254625-5G	3-(5-Chloro-2-hydroxyphenyl)pyrazole 97% 5G	18704-67-1	364
254670-1G	4-(1-Boc-piperidin-4-yl)butanoic acid 98% 1G	142247-38-9	54.5
254670-250MG	4-(1-Boc-piperidin-4-yl)butanoic acid 98% 250MG	142247-38-9	26.8
254670-25G	4-(1-Boc-piperidin-4-yl)butanoic acid 98% 25G	142247-38-9	996
254670-5G	4-(1-Boc-piperidin-4-yl)butanoic acid 98% 5G	142247-38-9	236
254675-100G	Na-Boc-D-asparagine 99% 100G	75647-01-7	1405
254675-1G	Na-Boc-D-asparagine 99% 1G	75647-01-7	17.3
254675-25G	Na-Boc-D-asparagine 99% 25G	75647-01-7	365

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254675-5G	Na-Boc-D-asparagine 99% 5G	75647-01-7	75.2
254680-100G	Dextran powder, Mw ~ 500,000 100G	9004-54-0	235
254680-10G	Dextran powder, Mw ~ 500,000 10G	9004-54-0	54.2
254680-50G	Dextran powder, Mw ~ 500,000 50G	9004-54-0	118
254680-GRAMS	Dextran powder, Mw ~ 500,000 GRAMS	9004-54-0	235
254690-1G	Cefpirome Sulfate 82.3% 1G	98753-19-6	126
254690-250MG	Cefpirome Sulfate 82.3% 250MG	98753-19-6	52.5
254690-25G	Cefpirome Sulfate 82.3% 25G	98753-19-6	2484
254690-5G	Cefpirome Sulfate 82.3% 5G	98753-19-6	604
254695-1G	Na-Boc-D-asparagine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		85.4
254695-250MG	Na-Boc-D-asparagine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		32.5
254695-25G	Na-Boc-D-asparagine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1584
254695-5G	Na-Boc-D-asparagine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		344
254700-25G	2-Bromo-4-methylphenol 99% 25G		62.5
254700-5G	2-Bromo-4-methylphenol 99% 5G		34.5
254705-1G	O-Z-L-tyrosine 98% 1G	21106-04-7	92.6
254705-250MG	O-Z-L-tyrosine 98% 250MG	21106-04-7	24.5
254705-25G	O-Z-L-tyrosine 98% 25G	21106-04-7	1652
254705-5G	O-Z-L-tyrosine 98% 5G	21106-04-7	384
254710-1G	Trioxsalen 97% 1G	3902-71-4	89.6
254710-250MG	Trioxsalen 97% 250MG	3902-71-4	35.2
254710-25G	Trioxsalen 97% 25G	3902-71-4	1744

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254710-5G	Trioxsalen 97% 5G	3902-71-4	352
254720-1G	1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid amide 95% 1G	112794-29-3	94.8
254720-250MG	1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid amide 95% 250MG	112794-29-3	26.8
254720-25G	1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid amide 95% 25G	112794-29-3	1728
254720-5G	1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid amide 95% 5G	112794-29-3	384
254725-1G	?-(2-Thienyl)-DL-alanine 99% 1G	2021-58-1	108
254725-250MG	?-(2-Thienyl)-DL-alanine 99% 250MG	2021-58-1	32.5
254725-25G	?-(2-Thienyl)-DL-alanine 99% 25G	2021-58-1	1544
254725-5G	?-(2-Thienyl)-DL-alanine 99% 5G	2021-58-1	356
254760-1G	1-(2-Amino-4-methylpyrimidin-5-yl)ethanone 97% 1G	66373-25-9	65.4
254760-250MG	1-(2-Amino-4-methylpyrimidin-5-yl)ethanone 97% 250MG	66373-25-9	32.8
254760-25G	Dimethyl sulfone 98%? 25G	66373-25-9	1116
254760-5G	1-(2-Amino-4-methylpyrimidin-5-yl)ethanone 97% 5G	66373-25-9	248
254765-1G	3-Pyridin-3-yl-benzaldehyde 99% 1G	131231-24-8	125
254765-250MG	3-Pyridin-3-yl-benzaldehyde 99% 250MG	131231-24-8	32.8
254765-25G	3-Pyridin-3-yl-benzaldehyde 99% 25G	131231-24-8	2356
254765-5G	3-Pyridin-3-yl-benzaldehyde 99% 5G	131231-24-8	524
254770-1G	Fmoc-O-tert-butyl-L-serine N-hydroxysuccinimide ester 98% 1G	158000-21-6	54.8
254770-250MG	Fmoc-O-tert-butyl-L-serine N-hydroxysuccinimide ester 98% 250MG	158000-21-6	24.5
254770-25G	Fmoc-O-tert-butyl-L-serine N-hydroxysuccinimide ester 98% 25G	158000-21-6	1152
254770-5G	Fmoc-O-tert-butyl-L-serine N-hydroxysuccinimide ester 98% 5G	158000-21-6	256
254775-100G	L-Asparagine anhydrous 98.5% 100G	70-47-3	71.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254775-1KG	L-Asparagine anhydrous 98.5% 1KG	70-47-3	242
254775-25G	L-Asparagine anhydrous 98.5% 25G	70-47-3	35.6
254800-100G	O-tert-Butyl-L-threonine methyl ester hydrochloride 98% 100G	71989-43-0	2305
254800-1G	O-tert-Butyl-L-threonine methyl ester hydrochloride 98% 1G	71989-43-0	35.9
254800-25G	O-tert-Butyl-L-threonine methyl ester hydrochloride 98% 25G	71989-43-0	645
254800-5G	O-tert-Butyl-L-threonine methyl ester hydrochloride 98% 5G	71989-43-0	145
254815-100G	L-Leucine amide 98% 100G	687-51-4	25
254815-1G	L-Leucine amide 98% 1G	687-51-4	45.3
254815-25G	L-Leucine amide 98% 25G	687-51-4	425
254815-5G	L-Leucine amide 98% 5G	687-51-4	175
254820-100G	3-4-Diaminobenzonitrile 99% 100G	17626-40-3	1395
254820-1G	3-4-Diaminobenzonitrile 99% 1G	17626-40-3	20.5
254820-25G	3-4-Diaminobenzonitrile 99% 25G	17626-40-3	385
254820-5G	3-4-Diaminobenzonitrile 99% 5G	17626-40-3	105
254825-100G	5-Chloro-2-methoxypyridine 99% 100G	13473-01-3	1185
254825-1G	5-Chloro-2-methoxypyridine 99% 1G	13473-01-3	24.5
254825-25G	5-Chloro-2-methoxypyridine 99% 25G	13473-01-3	345
254825-5G	5-Chloro-2-methoxypyridine 99% 5G	13473-01-3	105
254830-1G	3-(Methoxymethyl)-pyridine 98% 1G	58418-62-5	125
254830-250MG	3-(Methoxymethyl)-pyridine 98% 250MG	58418-62-5	42.8
254830-25G	3-(Methoxymethyl)-pyridine 98% 25G	58418-62-5	2304
254830-5G	3-(Methoxymethyl)-pyridine 98% 5G	58418-62-5	512

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254835-100G	Xanthan gum, 100G	11138-66-2	81.5
254835-500G	Xanthan gum, 500G	11138-66-2	302
254845-100G	Cesium formate 99% 100G		123
254845-25G	Cesium formate 99% 25G		44.6
254850-1G	Fmo-L-homoproline 99% 1G	86069-86-5	54.8
254850-250MG	Fmo-L-homoproline 99% 250MG	86069-86-5	26.3
254850-25G	Fmo-L-homoproline 99% 25G	86069-86-5	1008
254850-5G	Fmo-L-homoproline 99% 5G	86069-86-5	204
254865-1G	Imipenem Monohydrate 96% 1G	74431-23-5	324
254865-250MG	Imipenem Monohydrate 96% 250MG	74431-23-5	125
254865-50MG	Imipenem Monohydrate 96% 50MG	74431-23-5	56.4
254865-5G	Imipenem Monohydrate 96% 5G	74431-23-5	1452
254870-25G	4-Nitrophenyl phenyl ether 97%25G		116
254870-5G	4-Nitrophenyl phenyl ether 97%5G		36.3
254875-100G	Oxythiamine?HCl 99% 100G	136-16-3	2425
254875-1G	Oxythiamine?HCl 99% 1G	136-16-3	45.3
254875-25G	Oxythiamine?HCl 99% 25G	136-16-3	653
254875-5G	Oxythiamine?HCl 99% 5G	136-16-3	154
254885-100G	Na-Boc-L-glutamine Merrifield resin (0.25 - 0.70 meq/g, 100 - 200 mesh) 100G		1145
254885-1G	Na-Boc-L-glutamine Merrifield resin (0.25 - 0.70 meq/g, 100 - 200 mesh) 1G		24.5
254885-25G	Na-Boc-L-glutamine Merrifield resin (0.25 - 0.70 meq/g, 100 - 200 mesh) 25G		325
254885-5G	Na-Boc-L-glutamine Merrifield resin (0.25 - 0.70 meq/g, 100 - 200 mesh) 5G		85.3

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254890-100G	3-Chloro-2-hydroxy-5-nitropyridine 99% 100G	22353-38-4	2275
254890-1G	3-Chloro-2-hydroxy-5-nitropyridine 99% 1G	22353-38-4	32.5
254890-25G	3-Chloro-2-hydroxy-5-nitropyridine 99% 25G	22353-38-4	575
254890-5G	3-Chloro-2-hydroxy-5-nitropyridine 99% 5G	22353-38-4	135
254895-100G	Na,e-Bis-Z-L-lysine 99% 100G		124
254895-25G	Na,e-Bis-Z-L-lysine 99% 25G		59.5
254900-25G	L-Leucine benzyl ester 4-toluenesulfonate salt 98.5% 25G		45.3
254900-5G	L-Leucine benzyl ester 4-toluenesulfonate salt 98.5% 5G		19
254905-100G	(S)-3-Boc-aminopiperidine 98% 100G	216854-23-8	495
254905-1G	(S)-3-Boc-aminopiperidine 98% 1G	216854-23-8	24.5
254905-25G	(S)-3-Boc-aminopiperidine 98% 25G	216854-23-8	175
254905-5G	(S)-3-Boc-aminopiperidine 98% 5G	216854-23-8	85.2
254920-1G	6-Nitro-4-chromanone 99% 1G	68043-53-8	64.8
254920-250MG	6-Nitro-4-chromanone 99% 250MG	68043-53-8	28.6
254920-25G	6-Nitro-4-chromanone 99% 25G	68043-53-8	1044
254920-5G	6-Nitro-4-chromanone 99% 5G	68043-53-8	232
254930-100G	Acid fuchsin calcium salt 70% 100G	136132-76-8	243
254930-25G	Acid fuchsin calcium salt 70% 25G	136132-76-8	86.4
254935-1G	Fmoc-L-aspartic acid a-benzyl ester 99% 1G	86060-83-5	105
254935-250MG	Fmoc-L-aspartic acid a-benzyl ester 99% 250MG	86060-83-5	26.8
254935-25G	Fmoc-L-aspartic acid a-benzyl ester 99% 25G	86060-83-5	1816
254935-5G	Fmoc-L-aspartic acid a-benzyl ester 99% 5G	86060-83-5	404

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
254940-1G	Fmoc-L-cysteine hydrate 98% 1G	135248-89-4	126
254940-250MG	Fmoc-L-cysteine hydrate 98% 250MG	135248-89-4	45.2
254940-25G	Fmoc-L-cysteine hydrate 98% 25G	135248-89-4	2516
254940-5G	Fmoc-L-cysteine hydrate 98% 5G	135248-89-4	604
254955-1G	3-Amino-2,5-dibromopyridine 98% 1G	90902-84-4	136
254955-250MG	3-Amino-2,5-dibromopyridine 98% 250MG	90902-84-4	45.6
254955-25G	3-Amino-2,5-dibromopyridine 98% 25G	90902-84-4	1704
254955-5G	3-Amino-2,5-dibromopyridine 98% 5G	90902-84-4	372
254960-100G	6-Acetyl-2H-1-4-benzoxazin-3(4h)-one 99% 100G	26518-71-8	1105
254960-1G	6-Acetyl-2H-1-4-benzoxazin-3(4h)-one 99% 1G	26518-71-8	22.5
254960-25G	6-Acetyl-2H-1-4-benzoxazin-3(4h)-one 99% 25G	26518-71-8	315
254960-5G	6-Acetyl-2H-1-4-benzoxazin-3(4h)-one 99% 5G	26518-71-8	75.3
254975-1G	(S)-5,5-dimethyl-1,3-thiazolidine-4-carboxylic acid 99% 1G	22916-26-3	344
254975-250MG	(S)-5,5-dimethyl-1,3-thiazolidine-4-carboxylic acid 99% 250MG	22916-26-3	96.5
254975-5G	(S)-5,5-dimethyl-1,3-thiazolidine-4-carboxylic acid 99% 5G	22916-26-3	1424
254980-1G	2,3,5-Trichlorobenzeneboronic acid 99% 1G	212779-19-6	95.8
254980-250MG	2,3,5-Trichlorobenzeneboronic acid 99% 250MG	212779-19-6	32.6
254980-25G	2,3,5-Trichlorobenzeneboronic acid 99% 25G	212779-19-6	1952
254980-5G	2,3,5-Trichlorobenzeneboronic acid 99% 5G	212779-19-6	432
254985-100G	3,4-Diethoxybenzoic acid 99% 100G		225
254985-25G	3,4-Diethoxybenzoic acid 99% 25G		75.2
254990-1G	4-Piperidin-1-yl-benzoic acid 98% 1G	22090-24-0	56.4

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254990-250MG	4-Piperidin-1-yl-benzoic acid 98% 250MG	22090-24-0	24.5
254990-25G	4-Piperidin-1-yl-benzoic acid 98% 25G	22090-24-0	996
254990-5G	4-Piperidin-1-yl-benzoic acid 98% 5G	22090-24-0	244
254995-100G	Boc-L-homoproline 99% 100G	26250-84-0	415
254995-25G	Boc-L-homoproline 99% 25G	26250-84-0	275
254995-5G	Boc-L-homoproline 99% 5G	26250-84-0	62.5
255000-100G	Fmoc-N-methyl-L-isoleucine 98% 100G	138775-22-1	3575
255000-1G	Fmoc-N-methyl-L-isoleucine 98% 1G	138775-22-1	40.2
255000-25G	Fmoc-N-methyl-L-isoleucine 98% 25G	138775-22-1	905
255000-5G	Fmoc-N-methyl-L-isoleucine 98% 5G	138775-22-1	185
255005-1G	2-Bromo-4-methoxypyridine 98% 1G	89488-29-9	105
255005-250MG	2-Bromo-4-methoxypyridine 98% 250MG	89488-29-9	32.6
255005-25G	2-Bromo-4-methoxypyridine 98% 25G	89488-29-9	1824
255005-5G	2-Bromo-4-methoxypyridine 98% 5G	89488-29-9	404
255015-100G	Sodium Oxacillin 815 ?g/mg 100G	7240-38-2	1245
255015-1G	Sodium Oxacillin 815 ?g/mg 1G	7240-38-2	24.5
255015-25G	Sodium Oxacillin 815 ?g/mg 25G	7240-38-2	349
255015-5G	Sodium Oxacillin 815 ?g/mg 5G	7240-38-2	105
255020-1G	Fmoc-N-(1-Boc-piperidin-4-yl)glycine 99% 1G	269078-80-0	105
255020-250MG	Fmoc-N-(1-Boc-piperidin-4-yl)glycine 99% 250MG	269078-80-0	32.5
255020-25G	Fmoc-N-(1-Boc-piperidin-4-yl)glycine 99% 25G	269078-80-0	1816
255020-5G	Fmoc-N-(1-Boc-piperidin-4-yl)glycine 99% 5G	269078-80-0	404

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255040-1G	2-Fluoro-benzamidine hydrochloride 95% 1G	57075-81-7	93.5
255040-250MG	2-Fluoro-benzamidine hydrochloride 95% 250MG	57075-81-7	26.5
255040-25G	2-Fluoro-benzamidine hydrochloride 95% 25G	57075-81-7	1432
255040-5G	2-Fluoro-benzamidine hydrochloride 95% 5G	57075-81-7	344
255060-1G	Na-Fmoc-Nin-Boc-L-tryptophan 4-alkoxybenzyl alcohol resin (0.3-0.8mmol/g, 100-200 mesh) 1G		75.3
255060-250MG	Na-Fmoc-Nin-Boc-L-tryptophan 4-alkoxybenzyl alcohol resin (0.3-0.8mmol/g, 100-200 mesh) 250MG		28.5
255060-25G	Na-Fmoc-Nin-Boc-L-tryptophan 4-alkoxybenzyl alcohol resin (0.3-0.8mmol/g, 100-200 mesh) 25G		1332
255060-5G	Na-Fmoc-Nin-Boc-L-tryptophan 4-alkoxybenzyl alcohol resin (0.3-0.8mmol/g, 100-200 mesh) 5G		296
255075-1G	O-(Benzotriazol-1-yl)- N,N,N',N'-bis(pentamethylene)uronium hexafluorophosphate 99% 1G	190849-64-0 / 206752	98.9
255075-250MG	O-(Benzotriazol-1-yl)- N,N,N',N'-bis(pentamethylene)uronium hexafluorophosphate 99% 250MG	190849-64-0 / 206752	32.6
255075-25G	O-(Benzotriazol-1-yl)- N,N,N',N'-bis(pentamethylene)uronium hexafluorophosphate 99% 25G	190849-64-0 / 206752	1684
255075-5G	O-(Benzotriazol-1-yl)- N,N,N',N'-bis(pentamethylene)uronium hexafluorophosphate 99% 5G	190849-64-0 / 206752	372
255080-100G	Boc-homopiperazine 98% 100G	112275-50-0	3015
255080-1G	Boc-homopiperazine 98% 1G	112275-50-0	35.2
255080-25G	Boc-homopiperazine 98% 25G	112275-50-0	785
255080-5G	Boc-homopiperazine 98% 5G	112275-50-0	175
255085-100G	Fmoc-D-threonine 97% 100G	118609-38-4	1835
255085-1G	Fmoc-D-threonine 97% 1G	118609-38-4	45.3
255085-25G	Fmoc-D-threonine 97% 25G	118609-38-4	515
255085-5G	Fmoc-D-threonine 97% 5G	118609-38-4	105
255090-1G	3,3',5,5'-Tetramethylbenzidine dihydrochloride 98% 1G	64285-73-0	115
255090-250MG	3,3',5,5'-Tetramethylbenzidine dihydrochloride 98% 250MG	64285-73-0	32.8

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255090-25G	3,3',5,5'-Tetramethylbenzidine dihydrochloride 98% 25G	64285-73-0	1844
255090-5G	3,3',5,5'-Tetramethylbenzidine dihydrochloride 98% 5G	64285-73-0	408
255095-100G	2-(2-Methylaminoethyl)pyridine dihydrochloride 95% 100G	5579-84-0	1505
255095-1G	2-(2-Methylaminoethyl)pyridine dihydrochloride 95% 1G	5579-84-0	35.2
255095-25G	2-(2-Methylaminoethyl)pyridine dihydrochloride 95% 25G	5579-84-0	425
255095-5G	2-(2-Methylaminoethyl)pyridine dihydrochloride 95% 5G	5579-84-0	105
255115-100G	N4-Acetyl-2'-deoxycytidine 99% 100G	32909-05-0	365
255115-25G	N4-Acetyl-2'-deoxycytidine 99% 25G	32909-05-0	103
255115-5G	N4-Acetyl-2'-deoxycytidine 99% 5G	32909-05-0	54.6
255120-100G	D-Cyclohexylglycine 99% 100G	14328-52-0	1935
255120-1G	D-Cyclohexylglycine 99% 1G	14328-52-0	35.3
255120-25G	D-Cyclohexylglycine 99% 25G	14328-52-0	545
255120-5G	D-Cyclohexylglycine 99% 5G	14328-52-0	145
255125-100G	Boc-L-glutamic acid g-benzyl ester 98% 100G	13574-13-5	283
255125-25G	Boc-L-glutamic acid g-benzyl ester 98% 25G	13574-13-5	76.5
255125-5G	Boc-L-glutamic acid g-benzyl ester 98% 5G	13574-13-5	54.3
255140-1G	3-[(Methylamino)methyl]pyridine 99% 1G	20173-04-0	56.4
255140-250MG	3-[(Methylamino)methyl]pyridine 99% 250MG	20173-04-0	26.8
255140-25G	3-[(Methylamino)methyl]pyridine 99% 25G	20173-04-0	1172
255140-5G	3-[(Methylamino)methyl]pyridine 99% 5G	20173-04-0	272
255155-100G	Fmoc-N-methyl-L-alanine 99% 100G	84000-07-7	2385
255155-1G	Fmoc-N-methyl-L-alanine 99% 1G	84000-07-7	45.2

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255155-25G	Fmoc-N-methyl-L-alanine 99% 25G	84000-07-7	625
255155-5G	Fmoc-N-methyl-L-alanine 99% 5G	84000-07-7	145
255160-1G	L-Alaninol-2-chlorotrityl resin(0.2-1.0 meq/g, 200-400 mesh) 1G		98.8
255160-250MG	L-Alaninol-2-chlorotrityl resin(0.2-1.0 meq/g, 200-400 mesh) 250MG		26.5
255160-25G	L-Alaninol-2-chlorotrityl resin(0.2-1.0 meq/g, 200-400 mesh) 25G		1664
255160-5G	L-Alaninol-2-chlorotrityl resin(0.2-1.0 meq/g, 200-400 mesh) 5G		380
255175-1G	3-Methyl-D-phenylalanine 99% 1G	114926-39-5	105
255175-250MG	3-Methyl-D-phenylalanine 99% 250MG	114926-39-5	24.5
255175-25G	3-Methyl-D-phenylalanine 99% 25G	114926-39-5	2088
255175-5G	3-Methyl-D-phenylalanine 99% 5G	114926-39-5	464
255180-1G	Ceftazidime pentahydrate 95% 1G	78439-06-2	125
255180-250MG	Ceftazidime pentahydrate 95% 250MG	78439-06-2	35.2
255180-25G	Ceftazidime pentahydrate 95% 25G	78439-06-2	2356
255180-5G	Ceftazidime pentahydrate 95% 5G	78439-06-2	524
255195-1G	Na-Boc-Nim-2,4-dinitrophenyl-D-histidine?isopropanol 99% 1G	204125-02-0	160
255195-250MG	Na-Boc-Nim-2,4-dinitrophenyl-D-histidine?isopropanol 99% 250MG	204125-02-0	45.6
255195-25G	Na-Boc-Nim-2,4-dinitrophenyl-D-histidine?isopropanol 99% 25G	204125-02-0	2896
255195-5G	Na-Boc-Nim-2,4-dinitrophenyl-D-histidine?isopropanol 99% 5G	204125-02-0	744
255205-100G	3-Hydroxy-4-methoxybenzoic acid methyl ester 99% 100G	6702-50-7	1825
255205-1G	3-Hydroxy-4-methoxybenzoic acid methyl ester 99% 1G	6702-50-7	36.5
255205-25G	3-Hydroxy-4-methoxybenzoic acid methyl ester 99% 25G	6702-50-7	505
255205-5G	3-Hydroxy-4-methoxybenzoic acid methyl ester 99% 5G	6702-50-7	115

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255210-100G	4'-Demethylepipodophyllotoxin 99% 100G	6559-91-7	2345
255210-1G	4'-Demethylepipodophyllotoxin 99% 1G	6559-91-7	35.2
255210-25G	4'-Demethylepipodophyllotoxin 99% 25G	6559-91-7	605
255210-5G	4'-Demethylepipodophyllotoxin 99% 5G	6559-91-7	135
255215-100G	Ethyl 4-phenylbutyrate 99.5% 100G	10031-93-3	2225
255215-1G	Ethyl 4-phenylbutyrate 99.5% 1G	10031-93-3	35.2
255215-25G	Ethyl 4-phenylbutyrate 99.5% 25G	10031-93-3	605
255215-5G	Ethyl 4-phenylbutyrate 99.5% 5G	10031-93-3	135
255225-100G	L-Glutamic acid dimethyl ester hydrochloride 98% 100G	23150-65-4	243
255225-25G	L-Glutamic acid dimethyl ester hydrochloride 98% 25G	23150-65-4	67.3
255225-500G	L-Glutamic acid dimethyl ester hydrochloride 98% 500G	23150-65-4	1205
255235-1G	(PEO)3-Mono-amine 99% 1G	6338-55-2	125
255235-250MG	(PEO)3-Mono-amine 99% 250MG	6338-55-2	35.4
255235-25G	(PEO)3-Mono-amine 99% 25G	6338-55-2	1584
255235-5G	(PEO)3-Mono-amine 99% 5G	6338-55-2	352
255245-100G	3-Sulfopropyl acrylate potassium salt 96% 100G		86.2
255245-25G	3-Sulfopropyl acrylate potassium salt 96% 25G		48.5
255270-1G	Methyl 4-methoxy-2-indolecarboxylate 99% 1G	111258-23-2	172
255270-250MG	Methyl 4-methoxy-2-indolecarboxylate 99% 250MG	111258-23-2	26.8
255270-25G	Methyl 4-methoxy-2-indolecarboxylate 99% 25G	111258-23-2	3624
255270-5G	Methyl 4-methoxy-2-indolecarboxylate 99% 5G	111258-23-2	844
255275-1G	Mevastatin 98% 1G	73573-88-3	125

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255275-250MG	Mevastatin 98% 250MG	73573-88-3	32.5
255275-25G	Mevastatin 98% 25G	73573-88-3	2164
255275-5G	Mevastatin 98% 5G	73573-88-3	492
255285-1G	D-Mannosamine hydrochloride 99% 1G	5505-63-5	136
255285-250MG	D-Mannosamine hydrochloride 99% 250MG	5505-63-5	45.8
255285-25G	D-Mannosamine hydrochloride 99% 25G	5505-63-5	2376
255285-5G	D-Mannosamine hydrochloride 99% 5G	5505-63-5	528
255305-100G	Diphenylacetonitrile 99% 100G	86-29-3	46.5
255305-500G	Diphenylacetonitrile 99% 500G	86-29-3	98.4
255310-1G	Boc-4-iodo-D-phenylalanine 98% 1G	176199-35-2	65.3
255310-250MG	Boc-4-iodo-D-phenylalanine 98% 250MG	176199-35-2	24.5
255310-25G	Boc-4-iodo-D-phenylalanine 98% 25G	176199-35-2	1144
255310-5G	Boc-4-iodo-D-phenylalanine 98% 5G	176199-35-2	276
255320-1G	Fmoc-O-tert-butyl-transL-hydroxyproline 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 1G		54.2
255320-250MG	Fmoc-O-tert-butyl-transL-hydroxyproline 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		25.6
255320-25G	Fmoc-O-tert-butyl-transL-hydroxyproline 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1188
255320-5G	Fmoc-O-tert-butyl-transL-hydroxyproline 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 5G		264
255325-100G	HDMA 99% 100G	958029-37-3	3785
255325-1G	HDMA 99% 1G	958029-37-3	45.3
255325-25G	HDMA 99% 25G	958029-37-3	985
255325-5G	HDMA 99% 5G	958029-37-3	225
255330-250G	Magnesium glycerophosphate hydrate 11% 250G	927-20-8	224

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255330-50G	Magnesium glycerophosphate hydrate 11% 50G	927-20-8	62.5
255340-100G	Na-Fmoc-L-tryptophan 99.7% 100G		129
255340-25G	Na-Fmoc-L-tryptophan 99.7% 25G		44.5
255355-100G	4-Amino-2-chloropyridine 99% 100G	14432-12-3	608
255355-25G	4-Amino-2-chloropyridine 99% 25G	14432-12-3	169
255355-5G	4-Amino-2-chloropyridine 99% 5G	14432-12-3	57.5
255360-1G	1-Boc-4-aminomethyl-piperidine hydrochloride 99% 1G	359629-16-6	125
255360-250MG	1-Boc-4-aminomethyl-piperidine hydrochloride 99% 250MG	359629-16-6	32.5
255360-25G	1-Boc-4-aminomethyl-piperidine hydrochloride 99% 25G	359629-16-6	1984
255360-5G	1-Boc-4-aminomethyl-piperidine hydrochloride 99% 5G	359629-16-6	464
255375-1G	4-Methylumbelliferyl-b-D-galactoside 98% 1G	6160-78-7	144
255375-250MG	4-Methylumbelliferyl-b-D-galactoside 98% 250MG	6160-78-7	45.2
255375-25G	4-Methylumbelliferyl-b-D-galactoside 98% 25G	6160-78-7	2464
255375-5G	4-Methylumbelliferyl-b-D-galactoside 98% 5G	6160-78-7	584
255380-25G	3-Methoxybenzyl bromide 99% 25G	874-98-6	275
255380-5G	3-Methoxybenzyl bromide 99% 5G	874-98-6	87.2
255390-100G	Rink amide AM resin(0.3-1.2 meq/g- 100-200 mesh) 100G	183599-10-2	1805
255390-1G	Rink amide AM resin(0.3-1.2 meq/g- 100-200 mesh) 1G	183599-10-2	36.5
255390-25G	Rink amide AM resin(0.3-1.2 meq/g- 100-200 mesh) 25G	183599-10-2	502
255390-5G	Rink amide AM resin(0.3-1.2 meq/g- 100-200 mesh) 5G	183599-10-2	135
255395-1G	1-Pyridin-3-yl-ethylamine 95% 1G	56129-55-6	85.6
255395-250MG	1-Pyridin-3-yl-ethylamine 95% 250MG	56129-55-6	45.6

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255395-25G	1-Pyridin-3-yl-ethylamine 95% 25G	56129-55-6	852
255395-5G	1-Pyridin-3-yl-ethylamine 95% 5G	56129-55-6	204
255400-1G	Boc-3-benzothienyl-D-alanine 99% 1G	111082-76-9	85.6
255400-250MG	Boc-3-benzothienyl-D-alanine 99% 250MG	111082-76-9	24.5
255400-25G	Boc-3-benzothienyl-D-alanine 99% 25G	111082-76-9	1636
255400-5G	Boc-3-benzothienyl-D-alanine 99% 5G	111082-76-9	364
255425-1G	3-(3-Bromophenyl)-1H-pyrazole 99% 1G	149739-65-1	105
255425-250MG	3-(3-Bromophenyl)-1H-pyrazole 99% 250MG	149739-65-1	32.6
255425-25G	3-(3-Bromophenyl)-1H-pyrazole 99% 25G	149739-65-1	1472
255425-5G	3-(3-Bromophenyl)-1H-pyrazole 99% 5G	149739-65-1	332
255440-100G	Iron(III) pyrophosphate 24% 100G	10058-44-3	83.5
255440-500G	Iron(III) pyrophosphate 24% 500G	10058-44-3	168
255465-1G	L-Homocitrulline 99% 1G	1190-49-4	75.3
255465-250MG	L-Homocitrulline 99% 250MG	1190-49-4	24.5
255465-25G	L-Homocitrulline 99% 25G	1190-49-4	1384
255465-5G	L-Homocitrulline 99% 5G	1190-49-4	284
255475-1G	Fmoc-3-chloro-L-phenylalanine 98% 1G	198560-44-0	85.3
255475-250MG	Fmoc-3-chloro-L-phenylalanine 98% 250MG	198560-44-0	22.5
255475-25G	Fmoc-3-chloro-L-phenylalanine 98% 25G	198560-44-0	1532
255475-5G	Fmoc-3-chloro-L-phenylalanine 98% 5G	198560-44-0	316
255485-100G	2',4'-Dimethoxyacetophenone 99% 100G		129
255525-1G	Boc-L-indoline-2-carboxylic acid 97% 1G	144069-67-0	105

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255525-250MG	Boc-L-indoline-2-carboxylic acid 97% 250MG	144069-67-0	36.2
255525-25G	Boc-L-indoline-2-carboxylic acid 97% 25G	144069-67-0	1764
255525-5G	Boc-L-indoline-2-carboxylic acid 97% 5G	144069-67-0	392
255540-100G	3,5-Diiodosalicylic acid 99% 100G		89.4
255540-25G	3,5-Diiodosalicylic acid 99% 25G		55.2
255540-500G	3,5-Diiodosalicylic acid 99% 500G		362
255550-1G	Sarcosine amide hydrochloride 99% 1G	5325-64-4	65.4
255550-250MG	Sarcosine amide hydrochloride 99% 250MG	5325-64-4	24.5
255550-25G	Sarcosine amide hydrochloride 99% 25G	5325-64-4	1188
255550-5G	Sarcosine amide hydrochloride 99% 5G	5325-64-4	264
255555-1G	Acetyl-D-homophenylalanine 99% 1G	63393-59-9	118
255555-250MG	Acetyl-D-homophenylalanine 99% 250MG	63393-59-9	32.5
255555-25G	Acetyl-D-homophenylalanine 99% 25G	63393-59-9	1876
255555-5G	Acetyl-D-homophenylalanine 99% 5G	63393-59-9	404
255575-100G	Direct Red 80 (Dye content)21% 100G		226
255575-25G	Direct Red 80 (Dye content)21% 25G		72.3
255575-5G	Direct Red 80 (Dye content)21% 5G		35.2
255580-100G	4-Amino-L-phenylalanine 99% 100G	943-80-6	1765
255580-1G	4-Amino-L-phenylalanine 99% 1G	943-80-6	45.2
255580-25G	4-Amino-L-phenylalanine 99% 25G	943-80-6	465
255580-5G	4-Amino-L-phenylalanine 99% 5G	943-80-6	105
255585-1G	Bis(2,2,2-trichloroethyl) azodicarboxylate 99% 1G	38857-88-4	106

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
255585-250MG	Bis(2,2,2-trichloroethyl) azodicarboxylate 99% 250MG	38857-88-4	32.6
255585-25G	Bis(2,2,2-trichloroethyl) azodicarboxylate 99% 25G	38857-88-4	1704
255585-5G	Bis(2,2,2-trichloroethyl) azodicarboxylate 99% 5G	38857-88-4	368
255605-100G	5-Amino-2-ethoxypyridine 98% 100G	52025-34-0	1205
255605-1G	5-Amino-2-ethoxypyridine 98% 1G	52025-34-0	35.2
255605-25G	5-Amino-2-ethoxypyridine 98% 25G	52025-34-0	335
255605-5G	5-Amino-2-ethoxypyridine 98% 5G	52025-34-0	105
255615-100G	Glycine-2-chlorotrityl resin 100G		2585
255615-1G	Glycine-2-chlorotrityl resin 1G		45.3
255615-25G	Glycine-2-chlorotrityl resin 25G		675
255615-5G	Glycine-2-chlorotrityl resin 5G		154
255620-1G	4,6-Diacetylresorcinol 97% 1G	2161-85-5	55.6
255620-25G	4,6-Diacetylresorcinol 97% 25G	2161-85-5	562
255620-5G	4,6-Diacetylresorcinol 97% 5G	2161-85-5	98.6
255630-100G	TES sodium salt 99% 100G	70331-82-7	226
255630-25G	TES sodium salt 99% 25G	70331-82-7	65.2
255630-500G	TES sodium salt 99% 500G	70331-82-7	724
255635-1G	3,3',5,5'-Tetramethylbenzidine dihydrochloride dihydrate 98% 1G	207738-08-7	105
255635-250MG	3,3',5,5'-Tetramethylbenzidine dihydrochloride dihydrate 98% 250MG	207738-08-7	32.5
255635-25G	3,3',5,5'-Tetramethylbenzidine dihydrochloride dihydrate 98% 25G	207738-08-7	1508
255635-5G	3,3',5,5'-Tetramethylbenzidine dihydrochloride dihydrate 98% 5G	207738-08-7	348
255645-100G	2,4-Dibromoanisole 99% 100G	21702-84-1	67.5

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255645-500G	2,4-Dibromoanisole 99% 500G	21702-84-1	304
255665-1G	5-Nitroindole-2-carboxylic acid 98% 1G	16730-20-4	75.3
255665-250MG	5-Nitroindole-2-carboxylic acid 98% 250MG	16730-20-4	26.8
255665-25G	5-Nitroindole-2-carboxylic acid 98% 25G	16730-20-4	1188
255665-5G	5-Nitroindole-2-carboxylic acid 98% 5G	16730-20-4	264
255675-100G	Boc-L-serine benzyl ester 98% 100G	59524-02-6	1025
255675-1G	Boc-L-serine benzyl ester 98% 1G	59524-02-6	18.5
255675-25G	Boc-L-serine benzyl ester 98% 25G	59524-02-6	265
255675-5G	Boc-L-serine benzyl ester 98% 5G	59524-02-6	105
255690-100G	Benzyl phenyl carbonate 97% 100G	28170-07-2	1635
255690-1G	Benzyl phenyl carbonate 97% 1G	28170-07-2	24.5
255690-25G	Benzyl phenyl carbonate 97% 25G	28170-07-2	435
255690-5G	Benzyl phenyl carbonate 97% 5G	28170-07-2	105
255695-100G	2-Amino-6-methyl-3-nitropyridine 97% 100G	21901-29-1	809
255695-1G	2-Amino-6-methyl-3-nitropyridine 97% 1G	21901-29-1	15.8
255695-25G	2-Amino-6-methyl-3-nitropyridine 97% 25G	21901-29-1	225
255695-5G	2-Amino-6-methyl-3-nitropyridine 97% 5G	21901-29-1	52.5
255705-1G	Fmoc-S-ethyl-L-cysteine 99% 1G	200354-34-3	99.3
255705-250MG	Fmoc-S-ethyl-L-cysteine 99% 250MG	200354-34-3	24.5
255705-25G	Fmoc-S-ethyl-L-cysteine 99% 25G	200354-34-3	1728
255705-5G	Fmoc-S-ethyl-L-cysteine 99% 5G	200354-34-3	384
255710-1G	Boc-N-methyl-DL-valine 98% 1G	13850-91-4	125

BTC **BEANTOWN CHEMICAL CORPORATION**
Chemicals, metals & materials for research and development

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255710-250MG	Boc-N-methyl-DL-valine 98% 250MG	13850-91-4	32.6
255710-25G	Boc-N-methyl-DL-valine 98% 25G	13850-91-4	1636
255710-5G	Boc-N-methyl-DL-valine 98% 5G	13850-91-4	364
255715-100G	N?-Acetyl-L-tryptophan 99.5% 100G		174
255715-25G	N?-Acetyl-L-tryptophan 99.5% 25G		74.2
255725-1G	[2-(4-Aminophenyl)ethyl]carbamic acid tert-butyl ester 98% 1G	94838-59-2	64.5
255725-250MG	[2-(4-Aminophenyl)ethyl]carbamic acid tert-butyl ester 98% 250MG	94838-59-2	24.5
255725-25G	[2-(4-Aminophenyl)ethyl]carbamic acid tert-butyl ester 98% 25G	94838-59-2	1240
255725-5G	[2-(4-Aminophenyl)ethyl]carbamic acid tert-butyl ester 98% 5G	94838-59-2	276
255760-1G	2-Chloro-3-amino-6-methylpyridine 99% 1G	39745-40-9	85.6
255760-250MG	2-Chloro-3-amino-6-methylpyridine 99% 250MG	39745-40-9	26.8
255760-25G	2-Chloro-3-amino-6-methylpyridine 99% 25G	39745-40-9	1204
255760-5G	2-Chloro-3-amino-6-methylpyridine 99% 5G	39745-40-9	264
255785-100G	4-Bromo-1-indanone 98% 100G	15115-60-3	298
255785-25G	4-Bromo-1-indanone 98% 25G	15115-60-3	125
255785-5G	4-Bromo-1-indanone 98% 5G	15115-60-3	85.2
255790-100G	10-Undecen-1-ol 99% 100G	112-43-6	83.5
255790-25G	10-Undecen-1-ol 99% 25G	112-43-6	52.3
255790-500G	10-Undecen-1-ol 99% 500G	112-43-6	345
255800-100G	2-Chlorotrityl chloride resin (1.0-2.0 meq/g- 100-200 mesh) 100G		2260
255800-1G	2-Chlorotrityl chloride resin (1.0-2.0 meq/g- 100-200 mesh) 1G		45.3
255800-25G	2-Chlorotrityl chloride resin (1.0-2.0 meq/g- 100-200 mesh) 25G		575

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255800-5G	2-Chlorotrityl chloride resin (1.0-2.0 meq/g- 100-200 mesh) 5G		125
255810-100G	n-Dodecyltrimethoxysilane 97% 100G		152
255810-25G	n-Dodecyltrimethoxysilane 97% 25G		58.5
255815-100G	Fmoc-O-tert-butyl-L-threonine 99.7% 100G		175
255815-25G	Fmoc-O-tert-butyl-L-threonine 99.7% 25G		93.5
255820-1G	Ethyl 5-Hydroxy-2-methylindole-3-carboxylate 98% 1G	7598-91-6	115
255820-250MG	Ethyl 5-Hydroxy-2-methylindole-3-carboxylate 98% 250MG	7598-91-6	32.5
255820-25G	Ethyl 5-Hydroxy-2-methylindole-3-carboxylate 98% 25G	7598-91-6	1984
255820-5G	Ethyl 5-Hydroxy-2-methylindole-3-carboxylate 98% 5G	7598-91-6	472
255825-100G	4-Bromomethylbenzonitrile 99% 100G		450
255825-10G	4-Bromomethylbenzonitrile 99% 10G		58.4
255825-25G	4-Bromomethylbenzonitrile 99% 25G		125
255850-1G	Linoleic acid ethyl ester 99% 1G	544-35-4	86.9
255850-250MG	Linoleic acid ethyl ester 99% 250MG	544-35-4	26.8
255850-25G	Linoleic acid ethyl ester 99% 25G	544-35-4	852
255850-5G	Linoleic acid ethyl ester 99% 5G	544-35-4	252
255870-25G	Erythromycin 85% 25G		280
255870-5G	Erythromycin 85% 5G		64.1
255880-100G	Pyridoxal hydrochloride 98.5% 100G	65-22-5	454
255880-25G	Pyridoxal hydrochloride 98.5% 25G	65-22-5	154
255880-5G	Pyridoxal hydrochloride 98.5% 5G	65-22-5	63.4
255900-100G	Fmoc-2-chloro-L-phenylalanine 99% 100G	198560-41-7	5245

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255900-1G	Fmoc-2-chloro-L-phenylalanine 99% 1G	198560-41-7	75.3
255900-25G	Fmoc-2-chloro-L-phenylalanine 99% 25G	198560-41-7	1305
255900-5G	Fmoc-2-chloro-L-phenylalanine 99% 5G	198560-41-7	285
255905-250G	Fmoc-glycine 99% 250G	29022-11-5	205
255905-50G	Fmoc-glycine 99% 50G	29022-11-5	77.4
255905-5G	Fmoc-glycine 99% 5G	29022-11-5	32.1
255910-100G	2-Chloroethanesulfonic acid sodium salt hydrate 99% 100G	15484-44-3	346
255910-25G	2-Chloroethanesulfonic acid sodium salt hydrate 99% 25G	15484-44-3	98.6
255915-100G	6-Chloroacetyl-1-4-benzodioxane 98% 100G	93439-37-3	1985
255915-1G	6-Chloroacetyl-1-4-benzodioxane 98% 1G	93439-37-3	28.5
255915-25G	6-Chloroacetyl-1-4-benzodioxane 98% 25G	93439-37-3	505
255915-5G	6-Chloroacetyl-1-4-benzodioxane 98% 5G	93439-37-3	125
255920-1G	5-Nitro-1H-indole-3-carbaldehyde 98% 1G	6625-96-3	72.5
255920-250MG	5-Nitro-1H-indole-3-carbaldehyde 98% 250MG	6625-96-3	24.5
255920-25G	5-Nitro-1H-indole-3-carbaldehyde 98% 25G	6625-96-3	1240
255920-5G	5-Nitro-1H-indole-3-carbaldehyde 98% 5G	6625-96-3	276
255945-100G	Na-Z-Ne-Boc-L-lysine dicyclohexylammonium salt 98% 100G	2212-76-2	2625
255945-1G	Na-Z-Ne-Boc-L-lysine dicyclohexylammonium salt 98% 1G	2212-76-2	45.2
255945-25G	Na-Z-Ne-Boc-L-lysine dicyclohexylammonium salt 98% 25G	2212-76-2	675
255945-5G	Na-Z-Ne-Boc-L-lysine dicyclohexylammonium salt 98% 5G	2212-76-2	165
255950-1G	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-b-D-mannopyranose 99% 1G	6730-10-5	109
255950-250MG	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-b-D-mannopyranose 99% 250MG	6730-10-5	36.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
255950-25G	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-b-D-mannopyranose 99% 25G	6730-10-5	1476
255950-5G	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-b-D-mannopyranose 99% 5G	6730-10-5	328
255960-1G	O-tert-Butyl-D-serine t-butyl ester hydrochloride 98% 1G	179559-35-4	129
255960-250MG	O-tert-Butyl-D-serine t-butyl ester hydrochloride 98% 250MG	179559-35-4	35.2
255960-25G	O-tert-Butyl-D-serine t-butyl ester hydrochloride 98% 25G	179559-35-4	2412
255960-5G	O-tert-Butyl-D-serine t-butyl ester hydrochloride 98% 5G	179559-35-4	536
255985-1G	3-Bromo-2-methyl-5-nitropyridine 98% 1G	186593-42-0	106
255985-250MG	3-Bromo-2-methyl-5-nitropyridine 98% 250MG	186593-42-0	32.6
255985-25G	3-Bromo-2-methyl-5-nitropyridine 98% 25G	186593-42-0	1464
255985-5G	3-Bromo-2-methyl-5-nitropyridine 98% 5G	186593-42-0	324
255990-1G	2-Hydroxy-6-methylpyridine-4-carboxylic acid 97% 1G	86454-13-9	98.9
255990-250MG	2-Hydroxy-6-methylpyridine-4-carboxylic acid 97% 250MG	86454-13-9	26.8
255990-25G	2-Hydroxy-6-methylpyridine-4-carboxylic acid 97% 25G	86454-13-9	1548
255990-5G	2-Hydroxy-6-methylpyridine-4-carboxylic acid 97% 5G	86454-13-9	344
256000-100G	Chloromethylated polystyrene(3.5-4.0 meq/g, 200-400 mesh) 100G	55844-94-5	325
256000-25G	Chloromethylated polystyrene(3.5-4.0 meq/g, 200-400 mesh) 25G	55844-94-5	95.3
256000-5G	Chloromethylated polystyrene(3.5-4.0 meq/g, 200-400 mesh) 5G	55844-94-5	56.2
256010-1G	Na-Tosyl-Ne-Boc-L-lysine 98% 1G	16948-09-7	105
256010-250MG	Na-Tosyl-Ne-Boc-L-lysine 98% 250MG	16948-09-7	32.5
256010-25G	Na-Tosyl-Ne-Boc-L-lysine 98% 25G	16948-09-7	1964
256010-5G	Na-Tosyl-Ne-Boc-L-lysine 98% 5G	16948-09-7	448
256015-1G	Na-Fmoc-Ne-nicotinoyl-L-lysine 98% 1G	252049-11-9	98.5

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256015-250MG	Na-Fmoc-Ne-nicotinoyl-L-lysine 98% 250MG	252049-11-9	28.5
256015-25G	Na-Fmoc-Ne-nicotinoyl-L-lysine 98% 25G	252049-11-9	2052
256015-5G	Na-Fmoc-Ne-nicotinoyl-L-lysine 98% 5G	252049-11-9	456
256020-1G	5-Methylindole-3-carboxaldehyde 98% 1G	52562-50-2	74.8
256020-250MG	5-Methylindole-3-carboxaldehyde 98% 250MG	52562-50-2	26.8
256020-25G	5-Methylindole-3-carboxaldehyde 98% 25G	52562-50-2	1244
256020-5G	5-Methylindole-3-carboxaldehyde 98% 5G	52562-50-2	276
256035-1G	Aztreonam 94% 1G	78110-38-0	136
256035-250MG	Aztreonam 94% 250MG	78110-38-0	45.6
256035-25G	Aztreonam 94% 25G	78110-38-0	2324
256035-5G	Aztreonam 94% 5G	78110-38-0	516
256050-100G	S(-)-2-Chloropropionic acid 99% 100G	29617-66-1	286
256050-25G	S(-)-2-Chloropropionic acid 99% 25G	29617-66-1	96.4
256050-5G	S(-)-2-Chloropropionic acid 99% 5G	29617-66-1	56.2
256055-100G	Boc-S-tert-butyl-L-cysteine dicyclohexylammonium salt 98% 100G	60143-30-8	1435
256055-1G	Boc-S-tert-butyl-L-cysteine dicyclohexylammonium salt 98% 1G	60143-30-8	28.5
256055-25G	Boc-S-tert-butyl-L-cysteine dicyclohexylammonium salt 98% 25G	60143-30-8	405
256055-5G	Boc-S-tert-butyl-L-cysteine dicyclohexylammonium salt 98% 5G	60143-30-8	72.5
256060-100G	Fmoc-L-leucine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 100G		1145
256060-1G	Fmoc-L-leucine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 1G		24.5
256060-25G	Fmoc-L-leucine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 25G		325
256060-5G	Fmoc-L-leucine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g- 200-400 mesh) 5G		85.3

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256065-100G	2-(5-Isoxazolyl)-4-methylphenol 98% 100G	164171-56-6	1845
256065-1G	2-(5-Isoxazolyl)-4-methylphenol 98% 1G	164171-56-6	35.2
256065-25G	2-(5-Isoxazolyl)-4-methylphenol 98% 25G	164171-56-6	475
256065-5G	2-(5-Isoxazolyl)-4-methylphenol 98% 5G	164171-56-6	105
256075-1G	Fmoc-Leu-Leu-OH 99% 1G	88743-98-0	85.6
256075-250MG	Fmoc-Leu-Leu-OH 99% 250MG	88743-98-0	24.5
256075-25G	Fmoc-Leu-Leu-OH 99% 25G	88743-98-0	1656
256075-5G	Fmoc-Leu-Leu-OH 99% 5G	88743-98-0	368
256090-1G	1,3-Dimethyl-1H-pyrazole-4-carboxaldehyde 99% 1G	25016-12-0	106
256090-250MG	1,3-Dimethyl-1H-pyrazole-4-carboxaldehyde 99% 250MG	25016-12-0	32.6
256090-25G	1,3-Dimethyl-1H-pyrazole-4-carboxaldehyde 99% 25G	25016-12-0	1624
256090-5G	1,3-Dimethyl-1H-pyrazole-4-carboxaldehyde 99% 5G	25016-12-0	360
256100-100G	Boc-2-(4-piperidyl)ethanol 98% 100G	89151-44-0	845
256100-1G	Boc-2-(4-piperidyl)ethanol 98% 1G	89151-44-0	11.8
256100-25G	Boc-2-(4-piperidyl)ethanol 98% 25G	89151-44-0	235
256100-5G	Boc-2-(4-piperidyl)ethanol 98% 5G	89151-44-0	54.2
256110-100G	mono-Methyl terephthalate 99% 100G		325
256110-25G	mono-Methyl terephthalate 99% 25G		85.6
256110-5G	mono-Methyl terephthalate 99% 5G		48.2
256125-1G	2,4-Dichloro-6-methyl-pyrimidin-5-ylamine 95% 1G	13162-27-1	125
256125-250MG	2,4-Dichloro-6-methyl-pyrimidin-5-ylamine 95% 250MG	13162-27-1	35.6
256125-25G	2,4-Dichloro-6-methyl-pyrimidin-5-ylamine 95% 25G	13162-27-1	1852

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256125-5G	2,4-Dichloro-6-methyl-pyrimidin-5-ylamine 95% 5G	13162-27-1	456
256130-100ML	Diethoxy(3-glyidyloxypropyl)methylsilane 99% 100ML	2897-60-1	225
256130-25ML	Diethoxy(3-glyidyloxypropyl)methylsilane 99% 25ML	2897-60-1	96.4
256130-500ML	Diethoxy(3-glyidyloxypropyl)methylsilane 99% 500ML	2897-60-1	794
256140-1G	2-Methyl-Quinoline-4-carboxylic acid 95% 1G	634-38-8	105
256140-250MG	2-Methyl-Quinoline-4-carboxylic acid 95% 250MG	634-38-8	26.3
256140-25G	2-Methyl-Quinoline-4-carboxylic acid 95% 25G	634-38-8	1832
256140-5G	2-Methyl-Quinoline-4-carboxylic acid 95% 5G	634-38-8	372
256145-1G	Boc-L-azetidine-2-carboxylic acid 99.95% 1G	51077-14-6	56.5
256145-250MG	Boc-L-azetidine-2-carboxylic acid 99.95% 250MG	51077-14-6	24.5
256145-25G	Boc-L-azetidine-2-carboxylic acid 99.95% 25G	51077-14-6	1096
256145-5G	Boc-L-azetidine-2-carboxylic acid 99.95% 5G	51077-14-6	244
256150-100G	2-Phenyl-2-(2-piperidyl)acetamide Hydrate 97% 100G	19395-39-2	1630
256150-1G	2-Phenyl-2-(2-piperidyl)acetamide Hydrate 97% 1G	19395-39-2	35.2
256150-25G	2-Phenyl-2-(2-piperidyl)acetamide Hydrate 97% 25G	19395-39-2	435
256150-5G	2-Phenyl-2-(2-piperidyl)acetamide Hydrate 97% 5G	19395-39-2	125
256160-1G	3-(4-Methoxyphenyl)-1H-pyrazole-5-carboxylic acid 98% 1G	27069-16-5	105
256160-250MG	3-(4-Methoxyphenyl)-1H-pyrazole-5-carboxylic acid 98% 250MG	27069-16-5	26.8
256160-25G	3-(4-Methoxyphenyl)-1H-pyrazole-5-carboxylic acid 98% 25G	27069-16-5	1456
256160-5G	3-(4-Methoxyphenyl)-1H-pyrazole-5-carboxylic acid 98% 5G	27069-16-5	324
256165-1G	6-Methylchromone hydrate 97% 1G	207511-19-1	55.6
256165-25G	6-Methylchromone hydrate 97% 25G	207511-19-1	885

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256165-5G	6-Methylchromone hydrate 97% 5G	207511-19-1	198
256170-100G	Z-D-alanine-N-hydroxysuccinimide ester 98% 100G	27167-53-9	1905
256170-1G	Z-D-alanine-N-hydroxysuccinimide ester 98% 1G	27167-53-9	45.3
256170-25G	Z-D-alanine-N-hydroxysuccinimide ester 98% 25G	27167-53-9	415
256170-5G	Z-D-alanine-N-hydroxysuccinimide ester 98% 5G	27167-53-9	125
256175-1G	5-Aminolevulinic acid hexyl ester hydrochloride 98% 1G	140898-91-5	105
256175-250MG	5-Aminolevulinic acid hexyl ester hydrochloride 98% 250MG	140898-91-5	32.5
256175-25G	5-Aminolevulinic acid hexyl ester hydrochloride 98% 25G	140898-91-5	2044
256175-5G	5-Aminolevulinic acid hexyl ester hydrochloride 98% 5G	140898-91-5	472
256185-100G	Crocein Orange G 91% 100G	1934-20-9	286
256185-25G	Crocein Orange G 91% 25G	1934-20-9	96.4
256185-5G	Crocein Orange G 91% 5G	1934-20-9	62.4
256205-1G	3-Methyl-4-pyridinecarboxylic acid 98% 1G	4021-12-9	82.5
256205-250MG	3-Methyl-4-pyridinecarboxylic acid 98% 250MG	4021-12-9	26.4
256205-25G	3-Methyl-4-pyridinecarboxylic acid 98% 25G	4021-12-9	1224
256205-5G	3-Methyl-4-pyridinecarboxylic acid 98% 5G	4021-12-9	272
256210-100G	3-Phenylpyrazole 97% 100G	2458-26-6	1154
256210-1G	3-Phenylpyrazole 97% 1G	2458-26-6	24.5
256210-25G	3-Phenylpyrazole 97% 25G	2458-26-6	295
256210-5G	3-Phenylpyrazole 97% 5G	2458-26-6	65.8
256230-100G	6-Chloro-1-hydroxybenzotriazole 98% 100G	26198-19-6	225
256230-25G	6-Chloro-1-hydroxybenzotriazole 98% 25G	26198-19-6	65.8

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256230-5G	6-Chloro-1-hydroxybenzotriazole 98% 5G	26198-19-6	45.4
256250-100G	4-Bromo-2-fluoroacetanilide 99% 100G		176
256250-25G	4-Bromo-2-fluoroacetanilide 99% 25G		49.8
256250-500	4-Bromo-2-fluoroacetanilide 99% 500		756
256255-1G	D-Phenylglycine ethyl ester hydrochloride 97% 1G	17609-48-2	105
256255-250MG	D-Phenylglycine ethyl ester hydrochloride 97% 250MG	17609-48-2	25.6
256255-25G	D-Phenylglycine ethyl ester hydrochloride 97% 25G	17609-48-2	1524
256255-5G	D-Phenylglycine ethyl ester hydrochloride 97% 5G	17609-48-2	336
256265-1G	O-tert-Butyl-L-trans-4-hydroxyproline 99% 1G	79775-07-8	45.6
256265-250MG	O-tert-Butyl-L-trans-4-hydroxyproline 99% 250MG	79775-07-8	24.5
256265-25G	O-tert-Butyl-L-trans-4-hydroxyproline 99% 25G	79775-07-8	756
256265-5G	O-tert-Butyl-L-trans-4-hydroxyproline 99% 5G	79775-07-8	168
256295-1G	Boc-Phe-Phe-OH 99% 1G	13122-90-2	126
256295-250MG	Boc-Phe-Phe-OH 99% 250MG	13122-90-2	35.2
256295-25G	Boc-Phe-Phe-OH 99% 25G	13122-90-2	1636
256295-5G	Boc-Phe-Phe-OH 99% 5G	13122-90-2	408
256300-100G	2-Iodo-1-methyl-3-nitrobenzene 98% 100G	6277-17-4	2392
256300-1G	2-Iodo-1-methyl-3-nitrobenzene 98% 1G	6277-17-4	35.2
256300-25G	2-Iodo-1-methyl-3-nitrobenzene 98% 25G	6277-17-4	635
256300-5G	2-Iodo-1-methyl-3-nitrobenzene 98% 5G	6277-17-4	145
256305-100G	5-6-7-8-Tetrahydro-2-naphthoic acid 99% 100G	1131-63-1	1795
256305-1G	5-6-7-8-Tetrahydro-2-naphthoic acid 99% 1G	1131-63-1	28.5

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256305-25G	5-6-7-8-Tetrahydro-2-naphthoic acid 99% 25G	1131-63-1	465
256305-5G	5-6-7-8-Tetrahydro-2-naphthoic acid 99% 5G	1131-63-1	115
256310-100G	Boc-(R-S)-(3-aminomethyl)piperidine 96% 100G	162167-97-7	1985
256310-1G	Boc-(R-S)-(3-aminomethyl)piperidine 96% 1G	162167-97-7	35.3
256310-25G	Boc-(R-S)-(3-aminomethyl)piperidine 96% 25G	162167-97-7	545
256310-5G	Boc-(R-S)-(3-aminomethyl)piperidine 96% 5G	162167-97-7	145
256315-100G	1,2-Dimethylimidazole 99% 100G	1739-84-0	41.5
256315-500G	1,2-Dimethylimidazole 99% 500G	1739-84-0	118
256335-100G	1-(2-4-6-Triisopropylbenzenesulfonyl)imidazole 99% 100G	50257-40-4	1825
256335-1G	1-(2-4-6-Triisopropylbenzenesulfonyl)imidazole 99% 1G	50257-40-4	22.5
256335-25G	1-(2-4-6-Triisopropylbenzenesulfonyl)imidazole 99% 25G	50257-40-4	475
256335-5G	1-(2-4-6-Triisopropylbenzenesulfonyl)imidazole 99% 5G	50257-40-4	95.3
256340-1G	Na-Benzoyl-DL-arginine-4-nitroanilide hydrochloride 98% 1G	911-77-3	68.6
256340-250MG	Na-Benzoyl-DL-arginine-4-nitroanilide hydrochloride 98% 250MG	911-77-3	24.5
256340-25G	Na-Benzoyl-DL-arginine-4-nitroanilide hydrochloride 98% 25G	911-77-3	684
256340-5G	Na-Benzoyl-DL-arginine-4-nitroanilide hydrochloride 98% 5G	911-77-3	184
256355-100G	N-Boc-1-4-butanediamine 98% 100G	68076-36-8	1375
256355-1G	N-Boc-1-4-butanediamine 98% 1G	68076-36-8	35.2
256355-25G	N-Boc-1-4-butanediamine 98% 25G	68076-36-8	365
256355-5G	N-Boc-1-4-butanediamine 98% 5G	68076-36-8	105
256365-100G	Strontium oxalate 95% 100G	814-95-9	56.5
256365-500G	Strontium oxalate 95% 500G	814-95-9	172

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256370-100G	3-Aminobenzoic acid 98.5% 100G	99-05-8	56.3
256370-25G	3-Aminobenzoic acid 98.5% 25G	99-05-8	31.2
256370-500G	3-Aminobenzoic acid 98.5% 500G	99-05-8	99.4
256375-1G	2-Bromo-1-(5-fluoro-2-methoxyphenyl)ethanone 97% 1G	443914-95-2	105
256375-250MG	2-Bromo-1-(5-fluoro-2-methoxyphenyl)ethanone 97% 250MG	443914-95-2	23.6
256375-25G	2-Bromo-1-(5-fluoro-2-methoxyphenyl)ethanone 97% 25G	443914-95-2	1404
256375-5G	2-Bromo-1-(5-fluoro-2-methoxyphenyl)ethanone 97% 5G	443914-95-2	304
256390-1G	4-(4-Chlorophenyl)-1H-pyrazol-3-amine 99% 1G	40545-65-1	172
256390-250MG	4-(4-Chlorophenyl)-1H-pyrazol-3-amine 99% 250MG	40545-65-1	45.6
256390-25G	4-(4-Chlorophenyl)-1H-pyrazol-3-amine 99% 25G	40545-65-1	3152
256390-5G	4-(4-Chlorophenyl)-1H-pyrazol-3-amine 99% 5G	40545-65-1	832
256395-100G	Zinc bromide dihydrate 99% 100G	18921-13-6	59.5
256395-500G	Zinc bromide dihydrate 99% 500G	18921-13-6	205
256400-100G	N-Methylpiperidine 99% 100G	626-67-5	74.5
256400-500G	N-Methylpiperidine 99% 500G	626-67-5	294
256405-100G	2-Methylindole-3-acetic acid 98% 100G	1912-43-2	1945
256405-1G	2-Methylindole-3-acetic acid 98% 1G	1912-43-2	28.5
256405-25G	2-Methylindole-3-acetic acid 98% 25G	1912-43-2	545
256405-5G	2-Methylindole-3-acetic acid 98% 5G	1912-43-2	125
256415-25G	2-Amino-5-iodobenzoic acid 98% 25G		84.7
256415-5G	2-Amino-5-iodobenzoic acid 98% 5G		55.2
256420-100G	4-Bromo-a-phenethylamine 98% 100G	24358-62-1	1365

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256420-1G	4-Bromo-a-phenethylamine 98% 1G	24358-62-1	24.5
256420-25G	4-Bromo-a-phenethylamine 98% 25G	24358-62-1	375
256420-5G	4-Bromo-a-phenethylamine 98% 5G	24358-62-1	125
256425-100G	3,4-Dimethylbenzoic acid 98% 100G		115
256425-25G	3,4-Dimethylbenzoic acid 98% 25G		42.5
256430-1G	4'-Fluorobiphenyl-3-carboxylic acid 98% 1G	10540-39-3	105
256430-250MG	4'-Fluorobiphenyl-3-carboxylic acid 98% 250MG	10540-39-3	34.5
256430-25G	4'-Fluorobiphenyl-3-carboxylic acid 98% 25G	10540-39-3	1728
256430-5G	4'-Fluorobiphenyl-3-carboxylic acid 98% 5G	10540-39-3	384
256440-1G	Na-Methyl-D-phenylalanine hydrochloride 98% 1G	56564-52-4	115
256440-250MG	Na-Methyl-D-phenylalanine hydrochloride 98% 250MG	56564-52-4	35.3
256440-25G	Na-Methyl-D-phenylalanine hydrochloride 98% 25G	56564-52-4	2160
256440-5G	Na-Methyl-D-phenylalanine hydrochloride 98% 5G	56564-52-4	504
256445-100G	Dextran powder, Mw ~ 6,000 100G	9004-54-0	235
256445-10G	Dextran powder, Mw ~ 6,000 10G	9004-54-0	54.2
256445-50G	Dextran powder, Mw ~ 6,000 50G	9004-54-0	118
256455-1G	1-N-Boc-3-phenyl piperazine 98% 1G	502649-25-4	92.5
256455-250MG	1-N-Boc-3-phenyl piperazine 98% 250MG	502649-25-4	28.4
256455-25G	1-N-Boc-3-phenyl piperazine 98% 25G	502649-25-4	1764
256455-5G	1-N-Boc-3-phenyl piperazine 98% 5G	502649-25-4	392
256460-100G	Ethyl (hydroxyimino)cyanoacetate 99% 100G	3849-21-6	98.5
256460-25G	Ethyl (hydroxyimino)cyanoacetate 99% 25G	3849-21-6	38.2

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256460-500G	Ethyl (hydroxyimino)cyanoacetate 99% 500G	3849-21-6	425
256465-1G	2,6-Diphenylpyridine-4-carboxylic acid 99% 1G	38947-57-8	125
256465-250MG	2,6-Diphenylpyridine-4-carboxylic acid 99% 250MG	38947-57-8	26.8
256465-25G	2,6-Diphenylpyridine-4-carboxylic acid 99% 25G	38947-57-8	1424
256465-5G	2,6-Diphenylpyridine-4-carboxylic acid 99% 5G	38947-57-8	312
256470-100G	L-Glutamic acid g-methyl ester 98.5% 100G		203
256470-25G	L-Glutamic acid g-methyl ester 98.5% 25G		76.2
256475-100G	Fmoc-L-aspartic acid 4-tert-butyl ester 99.7% 100G		224
256475-25G	Fmoc-L-aspartic acid 4-tert-butyl ester 99.7% 25G		74.3
256480-1G	2-(4-Chlorophenoxy)acetohydrazide 98% 1G	2381-75-1	94.8
256480-250MG	2-(4-Chlorophenoxy)acetohydrazide 98% 250MG	2381-75-1	32.6
256480-25G	2-(4-Chlorophenoxy)acetohydrazide 98% 25G	2381-75-1	1884
256480-5G	2-(4-Chlorophenoxy)acetohydrazide 98% 5G	2381-75-1	424
256485-100G	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol 99% 100G	25973-55-1	82.5
256485-500G	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol 99% 500G	25973-55-1	346
256490-100G	4-[(R-S)-a-1-(9H-Fluren-9-yl)-methoxy formamido]2-4-dimethoxybenzyl-phenoxyacetic acid 98% 100G	126828-35-1- 145069-	2615
256490-1G	4-[(R-S)-a-1-(9H-Fluren-9-yl)-methoxy formamido]2-4-dimethoxybenzyl-phenoxyacetic acid 98% 1G	126828-35-1- 145069-	46.5
256490-25G	4-[(R-S)-a-1-(9H-Fluren-9-yl)-methoxy formamido]2-4-dimethoxybenzyl-phenoxyacetic acid 98% 25G	126828-35-1- 145069-	685
256490-5G	4-[(R-S)-a-1-(9H-Fluren-9-yl)-methoxy formamido]2-4-dimethoxybenzyl-phenoxyacetic acid 98% 5G	126828-35-1- 145069-	165
256495-1G	5-Chloro-3-Phenyl-1H-Indole-2-Carboxylic Acid 95% 1G	21139-31-1	115
256495-250MG	5-Chloro-3-Phenyl-1H-Indole-2-Carboxylic Acid 95% 250MG	21139-31-1	32.5
256495-25G	5-Chloro-3-Phenyl-1H-Indole-2-Carboxylic Acid 95% 25G	21139-31-1	1925

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256495-5G	5-Chloro-3-Phenyl-1H-Indole-2-Carboxylic Acid 95% 5G	21139-31-1	472
256510-1G	3-Amino-2-(4-bromobenzoyl)-6-nitro-benzofuran 99% 1G	351003-26-4	85.6
256510-250MG	3-Amino-2-(4-bromobenzoyl)-6-nitro-benzofuran 99% 250MG	351003-26-4	26.8
256510-25G	3-Amino-2-(4-bromobenzoyl)-6-nitro-benzofuran 99% 25G	351003-26-4	1456
256510-5G	3-Amino-2-(4-bromobenzoyl)-6-nitro-benzofuran 99% 5G	351003-26-4	324
256515-100G	2-Amino-3-(1-2-dihydro-2-oxoquinoline-4-yl)propanoic acid hydrochloride 95% 100G	132210-24-3- 4876-14	2553
256515-1G	2-Amino-3-(1-2-dihydro-2-oxoquinoline-4-yl)propanoic acid hydrochloride 95% 1G	132210-24-3- 4876-14	35.2
256515-25G	2-Amino-3-(1-2-dihydro-2-oxoquinoline-4-yl)propanoic acid hydrochloride 95% 25G	132210-24-3- 4876-14	675
256515-5G	2-Amino-3-(1-2-dihydro-2-oxoquinoline-4-yl)propanoic acid hydrochloride 95% 5G	132210-24-3- 4876-14	152
256525-1G	Azlocillin sodium salt 90% 1G	37091-65-9	125
256525-250MG	Azlocillin sodium salt 90% 250MG	37091-65-9	32.5
256525-25G	Azlocillin sodium salt 90% 25G	37091-65-9	984
256525-5G	Azlocillin sodium salt 90% 5G	37091-65-9	216
256535-100G	5-Bromopyridine-3-boronic acid 98% 100G	452972-09-7	2275
256535-1G	5-Bromopyridine-3-boronic acid 98% 1G	452972-09-7	35.2
256535-25G	5-Bromopyridine-3-boronic acid 98% 25G	452972-09-7	605
256535-5G	5-Bromopyridine-3-boronic acid 98% 5G	452972-09-7	145
256545-1G	trans-4-Aminocyclohexane carboxylic acid hydrochloride 98% 1G	27960-59-4	96.3
256545-250MG	trans-4-Aminocyclohexane carboxylic acid hydrochloride 98% 250MG	27960-59-4	32.7
256545-25G	trans-4-Aminocyclohexane carboxylic acid hydrochloride 98% 25G	27960-59-4	1644
256545-5G	trans-4-Aminocyclohexane carboxylic acid hydrochloride 98% 5G	27960-59-4	336
256565-100G	Imidazole hydrochloride 99% 100G	1467-16-9	51.2

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256565-500G	Imidazole hydrochloride 99% 500G	1467-16-9	146
256570-1G	2-Chloro-5-iodo-3-nitropyridine 98% 1G	426463-05-0	115
256570-250MG	2-Chloro-5-iodo-3-nitropyridine 98% 250MG	426463-05-0	32.6
256570-25G	2-Chloro-5-iodo-3-nitropyridine 98% 25G	426463-05-0	1724
256570-5G	2-Chloro-5-iodo-3-nitropyridine 98% 5G	426463-05-0	380
256585-100G	1-Boc-4-(4-bromophenyl)piperazine 98% 100G	352437-09-3	1465
256585-1G	1-Boc-4-(4-bromophenyl)piperazine 98% 1G	352437-09-3	24.5
256585-25G	1-Boc-4-(4-bromophenyl)piperazine 98% 25G	352437-09-3	375
256585-5G	1-Boc-4-(4-bromophenyl)piperazine 98% 5G	352437-09-3	86.5
256595-1G	5-Bromo-6-chloro-3-indolyl-b-D-galactopyranoside 99% 1G	93863-88-8	105
256595-250MG	5-Bromo-6-chloro-3-indolyl-b-D-galactopyranoside 99% 250MG	93863-88-8	32.5
256595-25G	5-Bromo-6-chloro-3-indolyl-b-D-galactopyranoside 99% 25G	93863-88-8	1864
256595-5G	5-Bromo-6-chloro-3-indolyl-b-D-galactopyranoside 99% 5G	93863-88-8	424
256605-1G	2,5'-Dibromo-2'-hydroxyacetophenone 97% 1G	67029-74-7	115
256605-250MG	2,5'-Dibromo-2'-hydroxyacetophenone 97% 250MG	67029-74-7	35.6
256605-25G	2,5'-Dibromo-2'-hydroxyacetophenone 97% 25G	67029-74-7	1892
256605-5G	2,5'-Dibromo-2'-hydroxyacetophenone 97% 5G	67029-74-7	420
256615-100G	Carbethoxy ethyl triphenyl phosphonium bromide 99% 100G	30018-16-7	158
256615-25G	Carbethoxy ethyl triphenyl phosphonium bromide 99% 25G	30018-16-7	72.5
256615-500G	Carbethoxy ethyl triphenyl phosphonium bromide 99% 500G	30018-16-7	998
256620-1G	Fmoc-S-acetamidomethyl-L-cysteine N-hydroxysuccinimide ester 98% 1G	182410-75-9	105
256620-250MG	Fmoc-S-acetamidomethyl-L-cysteine N-hydroxysuccinimide ester 98% 250MG	182410-75-9	35.2

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256620-25G	Fmoc-S-acetamidomethyl-L-cysteine N-hydroxysuccinimide ester 98% 25G	182410-75-9	1804
256620-5G	Fmoc-S-acetamidomethyl-L-cysteine N-hydroxysuccinimide ester 98% 5G	182410-75-9	442
256625-1G	Boc-3,4-difluoro-D-phenylalanine 98% 1G	205445-51-8	109
256625-250MG	Boc-3,4-difluoro-D-phenylalanine 98% 250MG	205445-51-8	32.5
256625-25G	Boc-3,4-difluoro-D-phenylalanine 98% 25G	205445-51-8	1908
256625-5G	Boc-3,4-difluoro-D-phenylalanine 98% 5G	205445-51-8	424
256640-1G	2,3-Dihydroisoindol-1-one 99% 1G	480-91-1	106
256640-250MG	2,3-Dihydroisoindol-1-one 99% 250MG	480-91-1	45.6
256640-25G	2,3-Dihydroisoindol-1-one 99% 25G	480-91-1	1104
256640-5G	2,3-Dihydroisoindol-1-one 99% 5G	480-91-1	244
256645-1G	3-(4-Methoxyphenyl)-1H-pyrazole-5-carbohydrazide 98% 1G	370096-68-7	96.5
256645-250MG	3-(4-Methoxyphenyl)-1H-pyrazole-5-carbohydrazide 98% 250MG	370096-68-7	32.6
256645-25G	3-(4-Methoxyphenyl)-1H-pyrazole-5-carbohydrazide 98% 25G	370096-68-7	1564
256645-5G	3-(4-Methoxyphenyl)-1H-pyrazole-5-carbohydrazide 98% 5G	370096-68-7	344
256650-1G	Na,b-Bis-Z-L-2,3-diaminopropionic acid 98% 1G	65621-26-3	125
256650-250MG	Na,b-Bis-Z-L-2,3-diaminopropionic acid 98% 250MG	65621-26-3	35.2
256650-25G	Na,b-Bis-Z-L-2,3-diaminopropionic acid 98% 25G	65621-26-3	2168
256650-5G	Na,b-Bis-Z-L-2,3-diaminopropionic acid 98% 5G	65621-26-3	504
256660-100G	Xanthine 99% 100G	69-89-6	274
256660-25G	Xanthine 99% 25G	69-89-6	76.4
256675-1G	Boc-2-nitro-L-phenylalanine 98% 1G	185146-84-3	109
256675-250MG	Boc-2-nitro-L-phenylalanine 98% 250MG	185146-84-3	32.5

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256675-25G	Boc-2-nitro-L-phenylalanine 98% 25G	185146-84-3	2034
256675-5G	Boc-2-nitro-L-phenylalanine 98% 5G	185146-84-3	452
256695-1G	TentaGel S PHB(0.2-0.3 meq/g, 90 ?m mesh) 1G		95.3
256695-250MG	TentaGel S PHB(0.2-0.3 meq/g, 90 ?m mesh) 250MG		28.5
256695-25G	TentaGel S PHB(0.2-0.3 meq/g, 90 ?m mesh) 25G		1384
256695-5G	TentaGel S PHB(0.2-0.3 meq/g, 90 ?m mesh) 5G		284
256705-10G	2-Hydroxy-4-methoxybenzoic acid methyl ester 98% 10G	5446-02-6	38.6
256705-250G	2-Hydroxy-4-methoxybenzoic acid methyl ester 98% 250G	5446-02-6	635
256705-50G	2-Hydroxy-4-methoxybenzoic acid methyl ester 98% 50G	5446-02-6	115
256710-1G	1-(2-Methylphenyl)-1H-pyrrole-2-carbaldehyde 95% 1G	35524-41-5	125
256710-250MG	1-(2-Methylphenyl)-1H-pyrrole-2-carbaldehyde 95% 250MG	35524-41-5	35.6
256710-25G	1-(2-Methylphenyl)-1H-pyrrole-2-carbaldehyde 95% 25G	35524-41-5	2304
256710-5G	1-(2-Methylphenyl)-1H-pyrrole-2-carbaldehyde 95% 5G	35524-41-5	512
256715-1G	Fmoc-N-benzylglycine 99% 1G	141743-13-7	105
256715-250MG	Fmoc-N-benzylglycine 99% 250MG	141743-13-7	32.5
256715-25G	Fmoc-N-benzylglycine 99% 25G	141743-13-7	2088
256715-5G	Fmoc-N-benzylglycine 99% 5G	141743-13-7	464
256720-1G	O-tert-Butyl-L-threonine 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 1G		136
256720-250MG	O-tert-Butyl-L-threonine 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 250MG		35.2
256720-25G	O-tert-Butyl-L-threonine 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 25G		2452
256720-5G	O-tert-Butyl-L-threonine 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 5G		584
256725-100G	2-Bromo-3-5-dimethylpyridine 99% 100G	92992-85-3	1675

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256725-1G	2-Bromo-3-5-dimethylpyridine 99% 1G	92992-85-3	35.2
256725-25G	2-Bromo-3-5-dimethylpyridine 99% 25G	92992-85-3	452
256725-5G	2-Bromo-3-5-dimethylpyridine 99% 5G	92992-85-3	105
256730-1G	5-Hydroxy-2-methylindole 98% 1G	13314-85-7	83.5
256730-250MG	5-Hydroxy-2-methylindole 98% 250MG	13314-85-7	32.5
256730-25G	5-Hydroxy-2-methylindole 98% 25G	13314-85-7	1548
256730-5G	5-Hydroxy-2-methylindole 98% 5G	13314-85-7	344
256740-100G	5-Bromo-4-chloro-3-indolyl-b-D-galactopyranoside 99% 100G	7240-90-6	3425
256740-1G	5-Bromo-4-chloro-3-indolyl-b-D-galactopyranoside 99% 1G	7240-90-6	54.3
256740-25G	5-Bromo-4-chloro-3-indolyl-b-D-galactopyranoside 99% 25G	7240-90-6	875
256740-5G	5-Bromo-4-chloro-3-indolyl-b-D-galactopyranoside 99% 5G	7240-90-6	195
256745-1G	6-Ethyl-4-hydroxycoumarin 97% 1G	55005-28-2	125
256745-250MG	6-Ethyl-4-hydroxycoumarin 97% 250MG	55005-28-2	35.4
256745-25G	6-Ethyl-4-hydroxycoumarin 97% 25G	55005-28-2	1764
256745-5G	6-Ethyl-4-hydroxycoumarin 97% 5G	55005-28-2	424
256750-1G	Fmoc-D-alanine-2-chlorotrityl resin (0.3-0.9 meq/g, 200-400 mesh) 1G		45.2
256750-250MG	Fmoc-D-alanine-2-chlorotrityl resin (0.3-0.9 meq/g, 200-400 mesh) 250MG		26.9
256750-25G	Fmoc-D-alanine-2-chlorotrityl resin (0.3-0.9 meq/g, 200-400 mesh) 25G		612
256750-5G	Fmoc-D-alanine-2-chlorotrityl resin (0.3-0.9 meq/g, 200-400 mesh) 5G		136
256755-1G	2-Amino-4-(4-bromophenyl)-5-methylthiazole 98% 1G	65705-44-4	98.5
256755-250MG	2-Amino-4-(4-bromophenyl)-5-methylthiazole 98% 250MG	65705-44-4	34.5
256755-25G	2-Amino-4-(4-bromophenyl)-5-methylthiazole 98% 25G	65705-44-4	1724

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256755-5G	2-Amino-4-(4-bromophenyl)-5-methylthiazole 98% 5G	65705-44-4	380
256760-1G	Ethyl 2-chloroxazole-4-carboxylate 95% 1G	460081-18-9	45.6
256760-250MG	Ethyl 2-chloroxazole-4-carboxylate 95% 250MG	460081-18-9	26.8
256760-25G	Ethyl 2-chloroxazole-4-carboxylate 95% 25G	460081-18-9	764
256760-5G	Ethyl 2-chloroxazole-4-carboxylate 95% 5G	460081-18-9	164
256770-1G	L-Cystine bis(tert-butyl ester) dihydrochloride 97% 1G	38261-78-8	75.4
256770-250MG	L-Cystine bis(tert-butyl ester) dihydrochloride 97% 250MG	38261-78-8	24.7
256770-25G	L-Cystine bis(tert-butyl ester) dihydrochloride 97% 25G	38261-78-8	1224
256770-5G	L-Cystine bis(tert-butyl ester) dihydrochloride 97% 5G	38261-78-8	272
256775-100G	2-Methoxy-4-nitrobenzoic acid 98% 100G	2597-56-0	1795
256775-1G	2-Methoxy-4-nitrobenzoic acid 98% 1G	2597-56-0	28.5
256775-25G	2-Methoxy-4-nitrobenzoic acid 98% 25G	2597-56-0	505
256775-5G	2-Methoxy-4-nitrobenzoic acid 98% 5G	2597-56-0	94.5
256780-100G	N-Acetyl-D-mannosamine 99% 100G	7772-94-3- 4773-29-9	1753
256780-1G	N-Acetyl-D-mannosamine 99% 1G	7772-94-3- 4773-29-9	45.3
256780-25G	N-Acetyl-D-mannosamine 99% 25G	7772-94-3- 4773-29-9	485
256780-5G	N-Acetyl-D-mannosamine 99% 5G	7772-94-3- 4773-29-9	145
256785-100G	Dextran powder, Mw ~ 2,500 100G	9004-54-0	320
256785-10G	Dextran powder, Mw ~ 2,500 10G	9004-54-0	54.2
256785-50G	Dextran powder, Mw ~ 2,500 50G	9004-54-0	162
256805-1G	2-Chloro-pyrimidine-4-carboxylic acid 98% 1G	149849-92-3	72.5
256805-250MG	2-Chloro-pyrimidine-4-carboxylic acid 98% 250MG	149849-92-3	25.4

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256805-25G	2-Chloro-pyrimidine-4-carboxylic acid 98% 25G	149849-92-3	1088
256805-5G	2-Chloro-pyrimidine-4-carboxylic acid 98% 5G	149849-92-3	264
256810-1G	Na-Fmoc-Nim-trityl-L-histidine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g, 100-200 mesh) 1G		95.3
256810-250MG	Na-Fmoc-Nim-trityl-L-histidine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g, 100-200 mesh) 250MG		35.2
256810-25G	Na-Fmoc-Nim-trityl-L-histidine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g, 100-200 mesh) 25G		1544
256810-5G	Na-Fmoc-Nim-trityl-L-histidine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g, 100-200 mesh) 5G		348
256825-100G	4-Aminoindole 98% 100G	5192-23-4	2425
256825-1G	4-Aminoindole 98% 1G	5192-23-4	45.2
256825-25G	4-Aminoindole 98% 25G	5192-23-4	645
256825-5G	4-Aminoindole 98% 5G	5192-23-4	153
256835-1G	4-Bromo-2,3-dihydro-1H-indole 95% 1G	86626-38-2	109
256835-250MG	4-Bromo-2,3-dihydro-1H-indole 95% 250MG	86626-38-2	32.5
256835-25G	4-Bromo-2,3-dihydro-1H-indole 95% 25G	86626-38-2	1944
256835-5G	4-Bromo-2,3-dihydro-1H-indole 95% 5G	86626-38-2	432
256840-100G	Fmoc-L-serine 98% 100G	73724-45-5	235
256840-25G	Fmoc-L-serine 98% 25G	73724-45-5	65.3
256840-500G	Fmoc-L-serine 98% 500G	73724-45-5	996
256850-1G	5-Bromo-4-chloro-3-indolyl phosphate p-toluidine salt 99% 1G	6578-06-9	136
256850-250MG	5-Bromo-4-chloro-3-indolyl phosphate p-toluidine salt 99% 250MG	6578-06-9	52.4
256850-25G	5-Bromo-4-chloro-3-indolyl phosphate p-toluidine salt 99% 25G	6578-06-9	2044
256850-5G	5-Bromo-4-chloro-3-indolyl phosphate p-toluidine salt 99% 5G	6578-06-9	452
256860-1G	5-Fluoro-2-methoxyacetophenone 98% 1G	445-82-9	125

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256860-250MG	5-Fluoro-2-methoxyacetophenone 98% 250MG	445-82-9	35.6
256860-25G	5-Fluoro-2-methoxyacetophenone 98% 25G	445-82-9	1604
256860-5G	5-Fluoro-2-methoxyacetophenone 98% 5G	445-82-9	356
256865-100G	2-Methoxy-5-methylpyridine 8% 100G	13472-56-5	1625
256865-1G	2-Methoxy-5-methylpyridine 8% 1G	13472-56-5	24.5
256865-25G	2-Methoxy-5-methylpyridine 8% 25G	13472-56-5	425
256865-5G	2-Methoxy-5-methylpyridine 8% 5G	13472-56-5	105
256870-100G	Lithium formate monohydrate 99% 100G	6108-23-2	52.5
256870-500G	Lithium formate monohydrate 99% 500G	6108-23-2	264
256875-100G	Tri-n-butylmethylammonium chloride 98% 100G	56375-79-2	46.8
256875-500G	Tri-n-butylmethylammonium chloride 98% 500G	56375-79-2	126
256890-100G	Diphenylacetic acid 99% 100G	117-34-0	52.5
256890-500G	Diphenylacetic acid 99% 500G	117-34-0	209
256895-100G	Boc-Triazole 99% 100G	41864-24-8	2245
256895-1G	Boc-Triazole 99% 1G	41864-24-8	35.3
256895-25G	Boc-Triazole 99% 25G	41864-24-8	575
256895-5G	Boc-Triazole 99% 5G	41864-24-8	145
256900-100G	Fmoc-L-isoleucine-2-chlorotrityl resin (0.2 - 1.0 meq/g, 200 - 400 mesh) 100G		1605
256900-1G	Fmoc-L-isoleucine-2-chlorotrityl resin (0.2 - 1.0 meq/g, 200 - 400 mesh) 1G		45.3
256900-25G	Fmoc-L-isoleucine-2-chlorotrityl resin (0.2 - 1.0 meq/g, 200 - 400 mesh) 25G		454
256900-5G	Fmoc-L-isoleucine-2-chlorotrityl resin (0.2 - 1.0 meq/g, 200 - 400 mesh) 5G		125
256910-1G	4-(4-Methoxyphenyl)-2-pyrimidinethiol 99% 1G	175202-77-4	105

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256910-250MG	4-(4-Methoxyphenyl)-2-pyrimidinethiol 99% 250MG	175202-77-4	29.6
256910-25G	4-(4-Methoxyphenyl)-2-pyrimidinethiol 99% 25G	175202-77-4	2084
256910-5G	4-(4-Methoxyphenyl)-2-pyrimidinethiol 99% 5G	175202-77-4	464
256915-1G	O-Methyl-D-tyrosine 99% 1G	39878-65-4	65.2
256915-250MG	O-Methyl-D-tyrosine 99% 250MG	39878-65-4	15.3
256915-25G	O-Methyl-D-tyrosine 99% 25G	39878-65-4	1096
256915-5G	O-Methyl-D-tyrosine 99% 5G	39878-65-4	244
256920-100G	5-Bromo-2-hydroxypyridine 99% 100G	13466-38-1	243
256920-25G	5-Bromo-2-hydroxypyridine 99% 25G	13466-38-1	96.3
256920-5G	5-Bromo-2-hydroxypyridine 99% 5G	13466-38-1	56.4
256930-1G	4-Fluoro-3-nitrobenzaldehyde 98% 1G		35.8
256930-5G	4-Fluoro-3-nitrobenzaldehyde 98% 5G		94.5
256940-1G	Fmoc-allyl-L-glycine 99% 1G	146549-21-5	152
256940-250MG	Fmoc-allyl-L-glycine 99% 250MG	146549-21-5	36.4
256940-25G	Fmoc-allyl-L-glycine 99% 25G	146549-21-5	2452
256940-5G	Fmoc-allyl-L-glycine 99% 5G	146549-21-5	584
256960-1G	5-Methyl-1H-indazole-3-carboxylic acid 98% 1G	1201-24-7	86.4
256960-250MG	5-Methyl-1H-indazole-3-carboxylic acid 98% 250MG	1201-24-7	32.5
256960-25G	5-Methyl-1H-indazole-3-carboxylic acid 98% 25G	1201-24-7	1448
256960-5G	5-Methyl-1H-indazole-3-carboxylic acid 98% 5G	1201-24-7	340
256965-100G	N-Methoxy- N-methylacetamide 98% 100G	78191-00-1	245
256965-25G	N-Methoxy- N-methylacetamide 98% 25G	78191-00-1	98.4

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256965-5G	N-Methoxy- N-methylacetamide 98% 5G	78191-00-1	54.5
256975-100G	a-Naphthaleneacetic acid 98% 100G	86-87-3	93.2
256975-25G	a-Naphthaleneacetic acid 98% 25G	86-87-3	35
256975-500G	a-Naphthaleneacetic acid 98% 500G	86-87-3	415
256990-1G	4-Chloroindoline 97% 1G	41910-64-9	45.6
256990-250MG	4-Chloroindoline 97% 250MG	41910-64-9	24.5
256990-25G	4-Chloroindoline 97% 25G	41910-64-9	732
256990-5G	4-Chloroindoline 97% 5G	41910-64-9	164
256995-1G	Pentafluorophenyl acetate 99% 1G	19220-93-0	126
256995-250MG	Pentafluorophenyl acetate 99% 250MG	19220-93-0	35.8
256995-25G	Pentafluorophenyl acetate 99% 25G	19220-93-0	2264
256995-5G	Pentafluorophenyl acetate 99% 5G	19220-93-0	524
257000-100G	Z-L-aspartic acid a-benzyl ester 99% 100G	4779-31-1	1745
257000-1G	Z-L-aspartic acid a-benzyl ester 99% 1G	4779-31-1	21.5
257000-25G	Z-L-aspartic acid a-benzyl ester 99% 25G	4779-31-1	435
257000-5G	Z-L-aspartic acid a-benzyl ester 99% 5G	4779-31-1	96.3
257005-100G	Ethyl 5-bromovalerate 99% 100G		141
257005-25G	Ethyl 5-bromovalerate 99% 25G		62
257010-1G	Fmoc-Ala-Thr[Psi(Me,Me)Pro]-OH 99% 1G	252554-79-3	125
257010-250MG	Fmoc-Ala-Thr[Psi(Me,Me)Pro]-OH 99% 250MG	252554-79-3	36.2
257010-25G	Fmoc-Ala-Thr[Psi(Me,Me)Pro]-OH 99% 25G	252554-79-3	2064
257010-5G	Fmoc-Ala-Thr[Psi(Me,Me)Pro]-OH 99% 5G	252554-79-3	504

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257025-100G	3-Bromophenacyl bromide 98% 100G	18523-22-3	605
257025-1G	3-Bromophenacyl bromide 98% 1G	18523-22-3	20.5
257025-25G	3-Bromophenacyl bromide 98% 25G	18523-22-3	185
257025-5G	3-Bromophenacyl bromide 98% 5G	18523-22-3	65.3
257030-1G	2-(2-Methyl-1H-indol-3-yl)ethylamine 98% 1G	2731-06-8	68.9
257030-250MG	2-(2-Methyl-1H-indol-3-yl)ethylamine 98% 250MG	2731-06-8	32.5
257030-25G	2-(2-Methyl-1H-indol-3-yl)ethylamine 98% 25G	2731-06-8	1264
257030-5G	2-(2-Methyl-1H-indol-3-yl)ethylamine 98% 5G	2731-06-8	296
257035-1G	Fmoc-b-alanine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g, 100-200 mesh) 1G		75.3
257035-250MG	Fmoc-b-alanine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g, 100-200 mesh) 250MG		35.3
257035-25G	Fmoc-b-alanine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g, 100-200 mesh) 25G		1096
257035-5G	Fmoc-b-alanine 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g, 100-200 mesh) 5G		244
257040-1G	3-Methyl-1H-pyrazole-4-carbaldehyde 95% 1G	112758-40-4	125
257040-250MG	3-Methyl-1H-pyrazole-4-carbaldehyde 95% 250MG	112758-40-4	32.5
257040-25G	3-Methyl-1H-pyrazole-4-carbaldehyde 95% 25G	112758-40-4	1136
257040-5G	3-Methyl-1H-pyrazole-4-carbaldehyde 95% 5G	112758-40-4	252
257055-25G	Fmoc-D-alanine 99.5% 25G		258
257055-5G	Fmoc-D-alanine 99.5% 5G		73.4
257065-100G	3-Acetyl-5-bromopyridine 98% 100G	38940-62-4	1252
257065-1G	3-Acetyl-5-bromopyridine 98% 1G	38940-62-4	24.5
257065-25G	3-Acetyl-5-bromopyridine 98% 25G	38940-62-4	323
257065-5G	3-Acetyl-5-bromopyridine 98% 5G	38940-62-4	65.3

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257075-100G	6-Methoxyindole 98% 100G	3189-13-7	1895
257075-1G	6-Methoxyindole 98% 1G	3189-13-7	28.5
257075-25G	6-Methoxyindole 98% 25G	3189-13-7	505
257075-5G	6-Methoxyindole 98% 5G	3189-13-7	125
257085-100G	(S)-(-)-4-Amino-2-hydroxybutyric acid 99% 100G		405
257085-25G	(S)-(-)-4-Amino-2-hydroxybutyric acid 99% 25G		112
257085-5G	(S)-(-)-4-Amino-2-hydroxybutyric acid 99% 5G		38.2
257090-100G	Cyclic isopropylidene 1-1-cyclo-propanedicarboxylate 99% 100G	5617-70-9	1385
257090-1G	Cyclic isopropylidene 1-1-cyclo-propanedicarboxylate 99% 1G	5617-70-9	26.5
257090-25G	Cyclic isopropylidene 1-1-cyclo-propanedicarboxylate 99% 25G	5617-70-9	354
257090-5G	Cyclic isopropylidene 1-1-cyclo-propanedicarboxylate 99% 5G	5617-70-9	75.3
257100-100G	Z-L-norvaline 99% 100G	21691-44-1	1145
257100-1G	Z-L-norvaline 99% 1G	21691-44-1	15
257100-25G	Z-L-norvaline 99% 25G	21691-44-1	305
257100-5G	Z-L-norvaline 99% 5G	21691-44-1	72.5
257105-1G	N?-Fmoc-N?-(2,2,5,7,8-pentamethylchroman-6-sulfonyl)-D-arginine 98% 1G	157774-30-6	125
257105-250MG	N?-Fmoc-N?-(2,2,5,7,8-pentamethylchroman-6-sulfonyl)-D-arginine 98% 250MG	157774-30-6	45.3
257105-25G	N?-Fmoc-N?-(2,2,5,7,8-pentamethylchroman-6-sulfonyl)-D-arginine 98% 25G	157774-30-6	2344
257105-5G	N?-Fmoc-N?-(2,2,5,7,8-pentamethylchroman-6-sulfonyl)-D-arginine 98% 5G	157774-30-6	484
257115-1G	Cytidine-5'-triphosphate disodium salt 98% 1G	36051-68-0/81012-87-	152
257115-250MG	Cytidine-5'-triphosphate disodium salt 98% 250MG	36051-68-0/81012-87-	45.2
257115-25G	Cytidine-5'-triphosphate disodium salt 98% 25G	36051-68-0/81012-87-	1652

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257115-5G	Cytidine-5'-triphosphate disodium salt 98% 5G	36051-68-0/ 81012-87	364
257125-1G	Z-L-glutamic acid g-N-hydroxysuccinimide ester a-benzyl ester 98% 1G	34897-67-1	72.4
257125-250MG	Z-L-glutamic acid g-N-hydroxysuccinimide ester a-benzyl ester 98% 250MG	34897-67-1	25.8
257125-25G	Z-L-glutamic acid g-N-hydroxysuccinimide ester a-benzyl ester 98% 25G	34897-67-1	1264
257125-5G	Z-L-glutamic acid g-N-hydroxysuccinimide ester a-benzyl ester 98% 5G	34897-67-1	280
257130-100G	1-Phenyl-5-mercaptotetrazole 99.5% 100G		135
257130-25G	1-Phenyl-5-mercaptotetrazole 99.5% 25G		38.5
257130-500G	1-Phenyl-5-mercaptotetrazole 99.5% 500G		603
257135-10G	4-Hydroxyquinoline 98% 10G		146
257135-50G	4-Hydroxyquinoline 98% 50G		681
257135-5G	4-Hydroxyquinoline 98% 5G		76.5
257140-100G	4-Bromoisoxazole 98% 100G	97925-43-4	2345
257140-1G	4-Bromoisoxazole 98% 1G	97925-43-4	35.2
257140-25G	4-Bromoisoxazole 98% 25G	97925-43-4	605
257140-5G	4-Bromoisoxazole 98% 5G	97925-43-4	125
257145-1G	N-(2-Chlorotrityl resin)-L-methionine benzotriazolyl ester(0.7-1.0 meq/g , 200-400 mesh) 1G		75.3
257145-250MG	N-(2-Chlorotrityl resin)-L-methionine benzotriazolyl ester(0.7-1.0 meq/g , 200-400 mesh) 250MG		24.5
257145-25G	N-(2-Chlorotrityl resin)-L-methionine benzotriazolyl ester(0.7-1.0 meq/g , 200-400 mesh) 25G		1272
257145-5G	N-(2-Chlorotrityl resin)-L-methionine benzotriazolyl ester(0.7-1.0 meq/g , 200-400 mesh) 5G		264
257150-1G	2-Bromo-5-chloro-3-methylpyridine 97% 1G	65550-77-8	30.4
257150-250MG	2-Bromo-5-chloro-3-methylpyridine 97% 250MG	65550-77-8	16.5
257150-25G	2-Bromo-5-chloro-3-methylpyridine 97% 25G	65550-77-8	336

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257150-5G	2-Bromo-5-chloro-3-methylpyridine 97% 5G	65550-77-8	86.4
257155-100G	2-Hydroxy-3-methylbenzoic acid 100G	83-40-9	49.5
257155-500G	2-Hydroxy-3-methylbenzoic acid 500G	83-40-9	156
257160-100G	Fmoc-O-tert-butyl-L-serine 99.7% 100G	71989-33-8	205
257160-1KG	Fmoc-O-tert-butyl-L-serine 99.7% 1KG	71989-33-8	1574
257160-25G	Fmoc-O-tert-butyl-L-serine 99.7% 25G	71989-33-8	67.5
257165-100G	Na-e-Bis-Boc-L-lysine N-hydroxysuccinimide ester 99% 100G	30189-36-7	1575
257165-1G	Na-e-Bis-Boc-L-lysine N-hydroxysuccinimide ester 99% 1G	30189-36-7	35.2
257165-25G	Na-e-Bis-Boc-L-lysine N-hydroxysuccinimide ester 99% 25G	30189-36-7	405
257165-5G	Na-e-Bis-Boc-L-lysine N-hydroxysuccinimide ester 99% 5G	30189-36-7	105
257175-1G	D-Glutamic acid g-benzyl ester a-tert-butyl ester hydrochloride 99% 1G	90159-60-7	114
257175-250MG	D-Glutamic acid g-benzyl ester a-tert-butyl ester hydrochloride 99% 250MG	90159-60-7	32.5
257175-25G	D-Glutamic acid g-benzyl ester a-tert-butyl ester hydrochloride 99% 25G	90159-60-7	2144
257175-5G	D-Glutamic acid g-benzyl ester a-tert-butyl ester hydrochloride 99% 5G	90159-60-7	504
257185-100G	Boc-D-threonine 98% 100G	55674-67-4	1565
257185-1G	Boc-D-threonine 98% 1G	55674-67-4	45.3
257185-25G	Boc-D-threonine 98% 25G	55674-67-4	453
257185-5G	Boc-D-threonine 98% 5G	55674-67-4	124
257195-100G	Na-Fmoc-L-asparagine 97% 100G	71989-16-7	265
257195-25G	Na-Fmoc-L-asparagine 97% 25G	71989-16-7	85.3
257200-100G	4-tert-Butylphenylboronic acid 98% 100G		256
257200-25G	4-tert-Butylphenylboronic acid 98% 25G		54.8

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257200-5G	4-tert-Butylphenylboronic acid 98% 5G		23.8
257205-1G	Boc-O-benzyl-L-tyrosinol 99% 1G	66605-58-1	125
257205-250MG	Boc-O-benzyl-L-tyrosinol 99% 250MG	66605-58-1	35.2
257205-25G	Boc-O-benzyl-L-tyrosinol 99% 25G	66605-58-1	2360
257205-5G	Boc-O-benzyl-L-tyrosinol 99% 5G	66605-58-1	524
257210-1G	L-Hydroorotic acid 98% 1G	5988-19-2	125
257210-250MG	L-Hydroorotic acid 98% 250MG	5988-19-2	45.4
257210-25G	L-Hydroorotic acid 98% 25G	5988-19-2	1704
257210-5G	L-Hydroorotic acid 98% 5G	5988-19-2	372
257235-1G	5,6-Difluoroindole 99% 1G	169674-01-5	58.4
257235-250MG	5,6-Difluoroindole 99% 250MG	169674-01-5	25.6
257235-25G	5,6-Difluoroindole 99% 25G	169674-01-5	1188
257235-5G	5,6-Difluoroindole 99% 5G	169674-01-5	264
257245-1G	2-Bromo-4-nitropyridine N-oxide 98% 1G	52092-43-0	126
257245-250MG	2-Bromo-4-nitropyridine N-oxide 98% 250MG	52092-43-0	42.8
257245-25G	2-Bromo-4-nitropyridine N-oxide 98% 25G	52092-43-0	1924
257245-5G	2-Bromo-4-nitropyridine N-oxide 98% 5G	52092-43-0	424
257255-1G	O-tert-Butyl-D-serine methyl ester hydrochloride 98% 1G	78537-14-1	105
257255-250MG	O-tert-Butyl-D-serine methyl ester hydrochloride 98% 250MG	78537-14-1	35.2
257255-25G	O-tert-Butyl-D-serine methyl ester hydrochloride 98% 25G	78537-14-1	1748
257255-5G	O-tert-Butyl-D-serine methyl ester hydrochloride 98% 5G	78537-14-1	388
257265-100G	6-Methyl-2H-benzo[b][1-4]oxazin-3(4H)-one 97% 100G	39522-26-4	1645

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257265-1G	6-Methyl-2H-benzo[b][1-4]oxazin-3(4H)-one 97% 1G	39522-26-4	28.5
257265-25G	6-Methyl-2H-benzo[b][1-4]oxazin-3(4H)-one 97% 25G	39522-26-4	435
257265-5G	6-Methyl-2H-benzo[b][1-4]oxazin-3(4H)-one 97% 5G	39522-26-4	105
257270-100G	2-Deoxy-2-fluoro-1-3-5-tri-O-benzoyl-a-D-arabinofuranose 98% 100G	97614-43-2	1405
257270-1G	2-Deoxy-2-fluoro-1-3-5-tri-O-benzoyl-a-D-arabinofuranose 98% 1G	97614-43-2	35.2
257270-25G	2-Deoxy-2-fluoro-1-3-5-tri-O-benzoyl-a-D-arabinofuranose 98% 25G	97614-43-2	395
257270-5G	2-Deoxy-2-fluoro-1-3-5-tri-O-benzoyl-a-D-arabinofuranose 98% 5G	97614-43-2	105
257275-100G	5-Amino-2-4-dichloropyrimidine 98% 100G	5177-27-5	1475
257275-1G	5-Amino-2-4-dichloropyrimidine 98% 1G	5177-27-5	23.5
257275-25G	5-Amino-2-4-dichloropyrimidine 98% 25G	5177-27-5	415
257275-5G	5-Amino-2-4-dichloropyrimidine 98% 5G	5177-27-5	105
257280-100G	L-Leucine ethyl ester hydrochloride 100G	2743-40-0	385
257280-25G	L-Leucine ethyl ester hydrochloride 25G	2743-40-0	108
257280-500G	L-Leucine ethyl ester hydrochloride 500G	2743-40-0	1732
257280-5G	L-Leucine ethyl ester hydrochloride 5G	2743-40-0	34.1
257285-1G	Capsaicin, natural 90% 1G	404-86-4	125
257285-250MG	Capsaicin, natural 90% 250MG	404-86-4	32.5
257285-25G	Capsaicin, natural 90% 25G	404-86-4	1208
257285-5G	Capsaicin, natural 90% 5G	404-86-4	264
257290-100G	2-Amino-5-fluorobenzoic acid 98% 100G	446-08-2	204
257290-25G	2-Amino-5-fluorobenzoic acid 98% 25G	446-08-2	96.3
257290-5G	2-Amino-5-fluorobenzoic acid 98% 5G	446-08-2	62.4

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257295-100G	1-Butyl-3-methylimidazolium tetrafluoroborate 99% 100G		189
257295-10G	1-Butyl-3-methylimidazolium tetrafluoroborate 99% 10G		89
257295-500G	1-Butyl-3-methylimidazolium tetrafluoroborate 99% 500G		562
257305-100G	O-Benzyl-L-tyrosine benzyl ester hydrochloride 98% 100G	52142-01-5	2305
257305-1G	O-Benzyl-L-tyrosine benzyl ester hydrochloride 98% 1G	52142-01-5	35.2
257305-25G	O-Benzyl-L-tyrosine benzyl ester hydrochloride 98% 25G	52142-01-5	605
257305-5G	O-Benzyl-L-tyrosine benzyl ester hydrochloride 98% 5G	52142-01-5	148
257310-1KG	Triethoxyvinylsilane 98% 1KG	78-08-0	224
257310-250G	Triethoxyvinylsilane 98% 250G	78-08-0	75.4
257310-50G	Triethoxyvinylsilane 98% 50G	78-08-0	35.3
257325-100G	2-Chloro-6-methyl-3-nitropyridine 99% 100G	56057-19-3	2205
257325-1G	2-Chloro-6-methyl-3-nitropyridine 99% 1G	56057-19-3	28.5
257325-25G	2-Chloro-6-methyl-3-nitropyridine 99% 25G	56057-19-3	605
257325-5G	2-Chloro-6-methyl-3-nitropyridine 99% 5G	56057-19-3	152
257330-1G	Boc-O-benzyl-D-threonine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		858
257330-250MG	Boc-O-benzyl-D-threonine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		26.5
257330-25G	Boc-O-benzyl-D-threonine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1152
257330-5G	Boc-O-benzyl-D-threonine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		256
257335-100G	2-Methyl-1H-pyrrole-3-carboxylic acid ethyl ester 97.5% 100G	936-12-9	1275
257335-1G	2-Methyl-1H-pyrrole-3-carboxylic acid ethyl ester 97.5% 1G	936-12-9	26.5
257335-25G	2-Methyl-1H-pyrrole-3-carboxylic acid ethyl ester 97.5% 25G	936-12-9	325
257335-5G	2-Methyl-1H-pyrrole-3-carboxylic acid ethyl ester 97.5% 5G	936-12-9	75.2

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257340-100G	Z-D-threonine 98% 100G	80384-27-6	2405
257340-1G	Z-D-threonine 98% 1G	80384-27-6	35.8
257340-25G	Z-D-threonine 98% 25G	80384-27-6	645
257340-5G	Z-D-threonine 98% 5G	80384-27-6	154
257345-1G	5-Amino-2-(trifluoromethyl)benzimidazole dihydrochloride 95% 1G	3671-66-7	114
257345-250MG	5-Amino-2-(trifluoromethyl)benzimidazole dihydrochloride 95% 250MG	3671-66-7	32.6
257345-25G	5-Amino-2-(trifluoromethyl)benzimidazole dihydrochloride 95% 25G	3671-66-7	1464
257345-5G	5-Amino-2-(trifluoromethyl)benzimidazole dihydrochloride 95% 5G	3671-66-7	324
257360-100G	Z-L-aspartic acid 99% 100G	1152-61-0	115
257360-25G	Z-L-aspartic acid 99% 25G	1152-61-0	45
257360-500G	Z-L-aspartic acid 99% 500G	1152-61-0	512
257365-100G	Boc-L-proline Merrifield resin(0.80 meq/g- 100-200 mesh) 100G		1345
257365-1G	Boc-L-proline Merrifield resin(0.80 meq/g- 100-200 mesh) 1G		24.5
257365-25G	Boc-L-proline Merrifield resin(0.80 meq/g- 100-200 mesh) 25G		375
257365-5G	Boc-L-proline Merrifield resin(0.80 meq/g- 100-200 mesh) 5G		95.3
257380-1G	Na-Fmoc-Ng-trityl-D-asparagine 99% 1G	180570-71-2	85.4
257380-250MG	Na-Fmoc-Ng-trityl-D-asparagine 99% 250MG	180570-71-2	24.4
257380-25G	Na-Fmoc-Ng-trityl-D-asparagine 99% 25G	180570-71-2	1456
257380-5G	Na-Fmoc-Ng-trityl-D-asparagine 99% 5G	180570-71-2	324
257385-1G	Fmoc-3-amino-2-naphthoic acid 97% 1G	372159-75-6	126
257385-250MG	Fmoc-3-amino-2-naphthoic acid 97% 250MG	372159-75-6	36.5
257385-25G	Fmoc-3-amino-2-naphthoic acid 97% 25G	372159-75-6	1992

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257385-5G	Fmoc-3-amino-2-naphthoic acid 97% 5G	372159-75-6	504
257395-100G	3-(Amidinothio)-1-propanesulfonic acid 99% 100G	21668-81-5	272
257395-25G	3-(Amidinothio)-1-propanesulfonic acid 99% 25G	21668-81-5	85.6
257395-5G	3-(Amidinothio)-1-propanesulfonic acid 99% 5G	21668-81-5	46.3
257405-100G	Copper(II) nitrate trihydrate 99% 100G	10031-43-3	85.2
257405-500G	Copper(II) nitrate trihydrate 99% 500G	10031-43-3	325
257415-1G	Fmoc-D-homoproline 98% 1G	101555-63-9	56.3
257415-250MG	Fmoc-D-homoproline 98% 250MG	101555-63-9	24.5
257415-25G	Fmoc-D-homoproline 98% 25G	101555-63-9	996
257415-5G	Fmoc-D-homoproline 98% 5G	101555-63-9	236
257425-100G	N-Boc-1H-pyrazole-1-carboximidamide 99% 100G	152120-61-1	756
257425-1G	N-Boc-1H-pyrazole-1-carboximidamide 99% 1G	152120-61-1	24.5
257425-25G	N-Boc-1H-pyrazole-1-carboximidamide 99% 25G	152120-61-1	215
257425-5G	N-Boc-1H-pyrazole-1-carboximidamide 99% 5G	152120-61-1	54.5
257430-100G	Na-Z-Nd-phthaloyl-L-ornithine 99% 100G	7767-00-2	2405
257430-1G	Na-Z-Nd-phthaloyl-L-ornithine 99% 1G	7767-00-2	37.5
257430-25G	Na-Z-Nd-phthaloyl-L-ornithine 99% 25G	7767-00-2	609
257430-5G	Na-Z-Nd-phthaloyl-L-ornithine 99% 5G	7767-00-2	136
257435-1G	4-Chloro-2-(dimethylamino)-1,3-thiazole-5-carbaldehyde 99% 1G	129865-54-9	122
257435-250MG	4-Chloro-2-(dimethylamino)-1,3-thiazole-5-carbaldehyde 99% 250MG	129865-54-9	56.4
257435-25G	4-Chloro-2-(dimethylamino)-1,3-thiazole-5-carbaldehyde 99% 25G	129865-54-9	1912
257435-5G	4-Chloro-2-(dimethylamino)-1,3-thiazole-5-carbaldehyde 99% 5G	129865-54-9	428

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257450-100G	1-Hexyl-3-methylimidazolium hexafluorophosphate 99% 100G	304680-35-1	1465
257450-1G	1-Hexyl-3-methylimidazolium hexafluorophosphate 99% 1G	304680-35-1	28.5
257450-25G	1-Hexyl-3-methylimidazolium hexafluorophosphate 99% 25G	304680-35-1	405
257450-5G	1-Hexyl-3-methylimidazolium hexafluorophosphate 99% 5G	304680-35-1	105
257460-100G	Z-D-leucine (oil) 98% 100G	28862-79-5	1245
257460-1G	Z-D-leucine (oil) 98% 1G	28862-79-5	25.2
257460-25G	Z-D-leucine (oil) 98% 25G	28862-79-5	325
257460-5G	Z-D-leucine (oil) 98% 5G	28862-79-5	85.3
257470-1G	N-(tert-Butoxycarbonyloxy)phthalimide 99% 1G	15263-20-4	106
257470-250MG	N-(tert-Butoxycarbonyloxy)phthalimide 99% 250MG	15263-20-4	32.6
257470-25G	N-(tert-Butoxycarbonyloxy)phthalimide 99% 25G	15263-20-4	1304
257470-5G	N-(tert-Butoxycarbonyloxy)phthalimide 99% 5G	15263-20-4	284
257480-100G	Diethanolamine dodeyl sulfate 35% 100G	143-00-0	75.3
257480-1KG	Diethanolamine dodeyl sulfate 35% 1KG	143-00-0	625
257480-500G	Diethanolamine dodeyl sulfate 35% 500G	143-00-0	354
257490-100G	Na-Fmoc- Nd-trityl-L-glutamine 99.7% 100G	132327-80-1	165
257490-25G	Na-Fmoc- Nd-trityl-L-glutamine 99.7% 25G	132327-80-1	64.2
257490-500G	Na-Fmoc- Nd-trityl-L-glutamine 99.7% 500G	132327-80-1	635
257495-25G	4-Nitrophenethylamine hydrochloride 99% 25G		324
257495-5G	4-Nitrophenethylamine hydrochloride 99% 5G		83.8
257510-100G	Triethylmethylammonium tetrafluoroborate 98% 100G	69444-47-9	1975
257510-1G	Triethylmethylammonium tetrafluoroborate 98% 1G	69444-47-9	28.5

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257510-25G	Triethylmethylammonium tetrafluoroborate 98% 25G	69444-47-9	525
257510-5G	Triethylmethylammonium tetrafluoroborate 98% 5G	69444-47-9	125
257525-1G	Boc-12-aminododecanoic acid 99% 1G	18934-81-1	95.4
257525-250MG	Boc-12-aminododecanoic acid 99% 250MG	18934-81-1	24.5
257525-25G	Boc-12-aminododecanoic acid 99% 25G	18934-81-1	1584
257525-5G	Boc-12-aminododecanoic acid 99% 5G	18934-81-1	352
257545-1G	3-Phosphonopropionic acid 98% 1G	5962-42-5	106
257545-250MG	3-Phosphonopropionic acid 98% 250MG	5962-42-5	32.6
257545-25G	3-Phosphonopropionic acid 98% 25G	5962-42-5	1824
257545-5G	3-Phosphonopropionic acid 98% 5G	5962-42-5	404
257550-100G	4-(4-Fluorophenoxy)Benzoic Acid 98% 100G	129623-61-6	1885
257550-1G	4-(4-Fluorophenoxy)Benzoic Acid 98% 1G	129623-61-6	24.5
257550-25G	4-(4-Fluorophenoxy)Benzoic Acid 98% 25G	129623-61-6	456
257550-5G	4-(4-Fluorophenoxy)Benzoic Acid 98% 5G	129623-61-6	125
257555-1G	3-(1-Naphthyl)-L-alanine 99% 1G	55516-54-6	65.4
257555-250MG	3-(1-Naphthyl)-L-alanine 99% 250MG	55516-54-6	24.5
257555-25G	3-(1-Naphthyl)-L-alanine 99% 25G	55516-54-6	1116
257555-5G	3-(1-Naphthyl)-L-alanine 99% 5G	55516-54-6	248
257565-1G	D-2,4-Dichlorophenylalanine 99% 1G	114872-98-9	105
257565-250MG	D-2,4-Dichlorophenylalanine 99% 250MG	114872-98-9	32.5
257565-25G	D-2,4-Dichlorophenylalanine 99% 25G	114872-98-9	1872
257565-5G	D-2,4-Dichlorophenylalanine 99% 5G	114872-98-9	436

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257585-1G	3-Chloro-5-nitrobenzoic acid 98% 1G	34662-36-7	106
257585-250MG	3-Chloro-5-nitrobenzoic acid 98% 250MG	34662-36-7	25.6
257585-25G	3-Chloro-5-nitrobenzoic acid 98% 25G	34662-36-7	1204
257585-5G	3-Chloro-5-nitrobenzoic acid 98% 5G	34662-36-7	264
257595-1G	2'-Deoxycytidine-5'-monophosphate 99% 1G	1032-65-1	109
257595-250MG	2'-Deoxycytidine-5'-monophosphate 99% 250MG	1032-65-1	45.6
257595-25G	2'-Deoxycytidine-5'-monophosphate 99% 25G	1032-65-1	2264
257595-5G	2'-Deoxycytidine-5'-monophosphate 99% 5G	1032-65-1	484
257600-100G	Fmoc-3-chloro-D-phenylalanine 98% 100G	205526-23-4	2545
257600-1G	Fmoc-3-chloro-D-phenylalanine 98% 1G	205526-23-4	35.2
257600-25G	Fmoc-3-chloro-D-phenylalanine 98% 25G	205526-23-4	654
257600-5G	Fmoc-3-chloro-D-phenylalanine 98% 5G	205526-23-4	145
257605-100G	b-D-Glucose pentaacetate 99% 100G	604-69-3	62.5
257605-500G	b-D-Glucose pentaacetate 99% 500G	604-69-3	215
257610-1G	S-4-Methylbenzyl-L-penicillamine 99% 1G	1039102-11-8	133
257610-250MG	S-4-Methylbenzyl-L-penicillamine 99% 250MG	1039102-11-8	42.5
257610-25G	S-4-Methylbenzyl-L-penicillamine 99% 25G	1039102-11-8	2268
257610-5G	S-4-Methylbenzyl-L-penicillamine 99% 5G	1039102-11-8	504
257615-100G	Benzyltrimethylammonium tribromide 99% 100G	111865-47-5	425
257615-25G	Benzyltrimethylammonium tribromide 99% 25G	111865-47-5	128
257615-5G	Benzyltrimethylammonium tribromide 99% 5G	111865-47-5	54.6
257620-100G	2-Bromo-2-nitro-1,3-propanediol 99.5% 100G		168

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257620-25G	2-Bromo-2-nitro-1,3-propanediol 99.5% 25G		75.2
257635-1G	3-Ethylbenzonitrile 98% 1G	34136-57-7	125
257635-250MG	3-Ethylbenzonitrile 98% 250MG	34136-57-7	36.5
257635-25G	3-Ethylbenzonitrile 98% 25G	34136-57-7	2076
257635-5G	3-Ethylbenzonitrile 98% 5G	34136-57-7	484
257640-100G	3-Fluoro-L-phenylalanine 98% 100G	19883-77-3	2205
257640-1G	3-Fluoro-L-phenylalanine 98% 1G	19883-77-3	45.2
257640-25G	3-Fluoro-L-phenylalanine 98% 25G	19883-77-3	615
257640-5G	3-Fluoro-L-phenylalanine 98% 5G	19883-77-3	145
257655-1G	Boc-3-nitro-L-phenylalanine 99% 1G	131980-29-5	98.4
257655-250MG	Boc-3-nitro-L-phenylalanine 99% 250MG	131980-29-5	26.4
257655-25G	Boc-3-nitro-L-phenylalanine 99% 25G	131980-29-5	1784
257655-5G	Boc-3-nitro-L-phenylalanine 99% 5G	131980-29-5	396
257660-1G	N-Methoxycarbonylmaleimide 99% 1G	55750-48-6	98.9
257660-250MG	N-Methoxycarbonylmaleimide 99% 250MG	55750-48-6	28.6
257660-25G	N-Methoxycarbonylmaleimide 99% 25G	55750-48-6	1484
257660-5G	N-Methoxycarbonylmaleimide 99% 5G	55750-48-6	328
257665-10G	3,4,5-Trimethoxyaniline 97%10G		49.6
257665-25G	3,4,5-Trimethoxyaniline 97%25G		72.5
257670-100G	L-Norvaline 99% 100G	6600-40-4	645
257670-25G	L-Norvaline 99% 25G	6600-40-4	225
257670-5G	L-Norvaline 99% 5G	6600-40-4	54.2

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
257675-1G	Methoxycarbonyl-glycine 99% 1G	1670-97-9	89.6
257675-250MG	Methoxycarbonyl-glycine 99% 250MG	1670-97-9	25.7
257675-25G	Methoxycarbonyl-glycine 99% 25G	1670-97-9	1816
257675-5G	Methoxycarbonyl-glycine 99% 5G	1670-97-9	404
257685-100G	Na-Fmoc-L-glutamine 4-alkoxybenzyl alcohol resin ((0.3-0.8 meq/g - 100-200 mesh) 100G		1625
257685-1G	Na-Fmoc-L-glutamine 4-alkoxybenzyl alcohol resin ((0.3-0.8 meq/g - 100-200 mesh) 1G		35.22
257685-25G	Na-Fmoc-L-glutamine 4-alkoxybenzyl alcohol resin ((0.3-0.8 meq/g - 100-200 mesh) 25G		405
257685-5G	Na-Fmoc-L-glutamine 4-alkoxybenzyl alcohol resin ((0.3-0.8 meq/g - 100-200 mesh) 5G		105
257700-100G	2-Bromo-4-methoxyphenylacetic acid 98% 100G	66916-99-2	2265
257700-1G	2-Bromo-4-methoxyphenylacetic acid 98% 1G	66916-99-2	28.5
257700-25G	2-Bromo-4-methoxyphenylacetic acid 98% 25G	66916-99-2	605
257700-5G	2-Bromo-4-methoxyphenylacetic acid 98% 5G	66916-99-2	125
257705-1G	L-Leucine-2-chlorotrityl resin (0.3 - 1.0 meq/g, 200 - 400 mesh) 1G		105
257705-250MG	L-Leucine-2-chlorotrityl resin (0.3 - 1.0 meq/g, 200 - 400 mesh) 250MG		28.5
257705-25G	L-Leucine-2-chlorotrityl resin (0.3 - 1.0 meq/g, 200 - 400 mesh) 25G		1584
257705-5G	L-Leucine-2-chlorotrityl resin (0.3 - 1.0 meq/g, 200 - 400 mesh) 5G		352
257710-100G	Z-4-fluoro-L-phenylalanine 99% 100G	17543-58-7	2244
257710-1G	Z-4-fluoro-L-phenylalanine 99% 1G	17543-58-7	32.5
257710-25G	Z-4-fluoro-L-phenylalanine 99% 25G	17543-58-7	596
257710-5G	Z-4-fluoro-L-phenylalanine 99% 5G	17543-58-7	125
257725-100G	L-Proline methyl ester hydrochloride 98% 100G		145
257725-25G	L-Proline methyl ester hydrochloride 98% 25G		86.3

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257735-100G	Na-Z-L-tryptophan 4-nitrophenyl ester 97% 100G	16624-64-9	1275
257735-1G	Na-Z-L-tryptophan 4-nitrophenyl ester 97% 1G	16624-64-9	23.5
257735-25G	Na-Z-L-tryptophan 4-nitrophenyl ester 97% 25G	16624-64-9	305
257735-5G	Na-Z-L-tryptophan 4-nitrophenyl ester 97% 5G	16624-64-9	65.2
257765-100G	N-(tert-Butoxycarbonyloxy)succinimide 99% 100G	13139-12-3	1125
257765-1G	N-(tert-Butoxycarbonyloxy)succinimide 99% 1G	13139-12-3	24.5
257765-25G	N-(tert-Butoxycarbonyloxy)succinimide 99% 25G	13139-12-3	315
257765-5G	N-(tert-Butoxycarbonyloxy)succinimide 99% 5G	13139-12-3	105
257770-1G	1H-Benzimidazole-4-carboxylic acid 97% 1G	46006-36-4	105
257770-250MG	1H-Benzimidazole-4-carboxylic acid 97% 250MG	46006-36-4	25.8
257770-25G	1H-Benzimidazole-4-carboxylic acid 97% 25G	46006-36-4	1456
257770-5G	1H-Benzimidazole-4-carboxylic acid 97% 5G	46006-36-4	324
257775-100G	3-4-Dihydro-3-oxo-2H-(1-4)-benzothiazin-2-ylacetic acid 98% 100G	6270-74-2	1985
257775-1G	3-4-Dihydro-3-oxo-2H-(1-4)-benzothiazin-2-ylacetic acid 98% 1G	6270-74-2	35.2
257775-25G	3-4-Dihydro-3-oxo-2H-(1-4)-benzothiazin-2-ylacetic acid 98% 25G	6270-74-2	515
257775-5G	3-4-Dihydro-3-oxo-2H-(1-4)-benzothiazin-2-ylacetic acid 98% 5G	6270-74-2	125
257780-1G	Z-b-cyclohexyl-D-alanine dicyclohexylammonium salt 98% 1G	214852-64-9	75.4
257780-250MG	Z-b-cyclohexyl-D-alanine dicyclohexylammonium salt 98% 250MG	214852-64-9	24.5
257780-25G	Z-b-cyclohexyl-D-alanine dicyclohexylammonium salt 98% 25G	214852-64-9	1356
257780-5G	Z-b-cyclohexyl-D-alanine dicyclohexylammonium salt 98% 5G	214852-64-9	324
257795-1G	2-(3-Iodophenyl)acetic acid 99% 1G	1878-69-9	106
257795-250MG	2-(3-Iodophenyl)acetic acid 99% 250MG	1878-69-9	32.6

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
257795-25G	2-(3-Iodophenyl)acetic acid 99% 25G	1878-69-9	1892
257795-5G	2-(3-Iodophenyl)acetic acid 99% 5G	1878-69-9	420
257805-1G	1-Benzyl-pyrrolidine-3-carboxylic acid 98% 1G	5731-18-0	114
257805-250MG	1-Benzyl-pyrrolidine-3-carboxylic acid 98% 250MG	5731-18-0	28.5
257805-25G	1-Benzyl-pyrrolidine-3-carboxylic acid 98% 25G	5731-18-0	1604
257805-5G	1-Benzyl-pyrrolidine-3-carboxylic acid 98% 5G	5731-18-0	352
257815-100G	N-Boc-guanidine 98% 100G	219511-71-4	1145
257815-1G	N-Boc-guanidine 98% 1G	219511-71-4	24.5
257815-25G	N-Boc-guanidine 98% 25G	219511-71-4	305
257815-5G	N-Boc-guanidine 98% 5G	219511-71-4	105
257825-100G	3-Methyl-4-nitrobenzoic acid 99% 100G	3113-71-1	43.5
257825-500G	3-Methyl-4-nitrobenzoic acid 99% 500G	3113-71-1	165
257830-100G	DL-b-Phenyllactic acid 99% 100G	828-01-3	1205
257830-1G	DL-b-Phenyllactic acid 99% 1G	828-01-3	35.2
257830-25G	DL-b-Phenyllactic acid 99% 25G	828-01-3	325
257830-5G	DL-b-Phenyllactic acid 99% 5G	828-01-3	85.3
257835-1G	3-Chloro-2-methoxybenzoic acid 98% 1G	3260-93-3	85.6
257835-250MG	3-Chloro-2-methoxybenzoic acid 98% 250MG	3260-93-3	32.6
257835-25G	3-Chloro-2-methoxybenzoic acid 98% 25G	3260-93-3	1244
257835-5G	3-Chloro-2-methoxybenzoic acid 98% 5G	3260-93-3	272
257845-1G	6-(Trifluoromethyl)indole 98% 1G	13544-43-9	106
257845-250MG	6-(Trifluoromethyl)indole 98% 250MG	13544-43-9	26.8

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
257845-25G	6-(Trifluoromethyl)indole 98% 25G	13544-43-9	1356
257845-5G	6-(Trifluoromethyl)indole 98% 5G	13544-43-9	324
257850-100G	7-Methoxyindole 98% 100G	3189-22-8	2495
257850-1G	7-Methoxyindole 98% 1G	3189-22-8	35.2
257850-25G	7-Methoxyindole 98% 25G	3189-22-8	652
257850-5G	7-Methoxyindole 98% 5G	3189-22-8	145
257865-1G	D-allo-Threonine 99.5% 1G	24830-94-2	344
257865-250MG	D-allo-Threonine 99.5% 250MG	24830-94-2	22.4
257865-25G	D-allo-Threonine 99.5% 25G	24830-94-2	1548
257865-5G	D-allo-Threonine 99.5% 5G	24830-94-2	344
257870-1G	Fmoc-D-1,2,3,4-tetrahydronorharman-3-carboxylic acid 98% 1G	268731-07-3	76.4
257870-250MG	Fmoc-D-1,2,3,4-tetrahydronorharman-3-carboxylic acid 98% 250MG	268731-07-3	24.5
257870-25G	Fmoc-D-1,2,3,4-tetrahydronorharman-3-carboxylic acid 98% 25G	268731-07-3	1368
257870-5G	Fmoc-D-1,2,3,4-tetrahydronorharman-3-carboxylic acid 98% 5G	268731-07-3	304
257875-100G	6-Cyanoindole 98% 100G	15861-36-6	575
257875-1G	6-Cyanoindole 98% 1G	15861-36-6	18.5
257875-25G	6-Cyanoindole 98% 25G	15861-36-6	151
257875-5G	6-Cyanoindole 98% 5G	15861-36-6	33.5
257885-100G	2-Chloro-3-cyano-6-methylpyridine 99% 100G	28900-10-9	935
257885-1G	2-Chloro-3-cyano-6-methylpyridine 99% 1G	28900-10-9	23.5
257885-25G	2-Chloro-3-cyano-6-methylpyridine 99% 25G	28900-10-9	265
257885-5G	2-Chloro-3-cyano-6-methylpyridine 99% 5G	28900-10-9	85.3

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257905-10G	Ethyl Isonicotinoylacetate 99% 10G	26377-17-3	204
257905-1G	Ethyl Isonicotinoylacetate 99% 1G	26377-17-3	32.6
257905-25G	Ethyl Isonicotinoylacetate 99% 25G	26377-17-3	452
257905-5G	Ethyl Isonicotinoylacetate 99% 5G	26377-17-3	115
257910-1G	(3-Benzyloxyphenyl)hydrazine hydrochloride 98% 1G	56468-67-8	84.5
257910-250MG	(3-Benzyloxyphenyl)hydrazine hydrochloride 98% 250MG	56468-67-8	26.8
257910-25G	(3-Benzyloxyphenyl)hydrazine hydrochloride 98% 25G	56468-67-8	1424
257910-5G	(3-Benzyloxyphenyl)hydrazine hydrochloride 98% 5G	56468-67-8	316
257920-100G	D-Proline ethyl ester hydrochloride 97% 100G	131477-20-8	2245
257920-1G	D-Proline ethyl ester hydrochloride 97% 1G	131477-20-8	25.4
257920-25G	D-Proline ethyl ester hydrochloride 97% 25G	131477-20-8	575
257920-5G	D-Proline ethyl ester hydrochloride 97% 5G	131477-20-8	145
257925-25G	N-Boc-imidazole 99% 25G		68.9
257925-5G	N-Boc-imidazole 99% 5G		26.5
257930-1G	Ethyl 5-amino-1,3,4-oxadiazole-2-carboxylate 98% 1G	4970-53-0	85.7
257930-250MG	Ethyl 5-amino-1,3,4-oxadiazole-2-carboxylate 98% 250MG	4970-53-0	32.6
257930-25G	Ethyl 5-amino-1,3,4-oxadiazole-2-carboxylate 98% 25G	4970-53-0	1152
257930-5G	Ethyl 5-amino-1,3,4-oxadiazole-2-carboxylate 98% 5G	4970-53-0	252
257980-1G	Glycinol 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 1G		124
257980-250MG	Glycinol 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 250MG		35.2
257980-25G	Glycinol 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 25G		2084
257980-5G	Glycinol 2-chlorotrityl resin(0.3-0.8 meq/g, 200-400 mesh) 5G		524

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
257990-1G	Pyrimidine-4-carboxylic acid methyl ester 96% 1G	2450-08-0	125
257990-250MG	Pyrimidine-4-carboxylic acid methyl ester 96% 250MG	2450-08-0	35.3
257990-25G	Pyrimidine-4-carboxylic acid methyl ester 96% 25G	2450-08-0	1824
257990-5G	Pyrimidine-4-carboxylic acid methyl ester 96% 5G	2450-08-0	432
258000-100G	3-O-Methyl-a-D-glucopyranose 99% 100G	13224-94-7	1225
258000-1G	3-O-Methyl-a-D-glucopyranose 99% 1G	13224-94-7	35.2
258000-25G	3-O-Methyl-a-D-glucopyranose 99% 25G	13224-94-7	345
258000-5G	3-O-Methyl-a-D-glucopyranose 99% 5G	13224-94-7	105
258005-1G	Fmoc-Tyr(tBu)-2-chlorotrityl resin (0.3-0.9 meq/g, 100-200 mesh) 1G		85.4
258005-250MG	Fmoc-Tyr(tBu)-2-chlorotrityl resin (0.3-0.9 meq/g, 100-200 mesh) 250MG		24.5
258005-25G	Fmoc-Tyr(tBu)-2-chlorotrityl resin (0.3-0.9 meq/g, 100-200 mesh) 25G		1584
258005-5G	Fmoc-Tyr(tBu)-2-chlorotrityl resin (0.3-0.9 meq/g, 100-200 mesh) 5G		352
258010-100G	Penicillin G sodium salt 100G		113
258010-25G	Penicillin G sodium salt 25G		37.3
258035-1G	5-Bromo-2-methoxy-4-methyl-3-nitropyridine 99% 1G	884495-14-1	86.5
258035-250MG	5-Bromo-2-methoxy-4-methyl-3-nitropyridine 99% 250MG	884495-14-1	35.6
258035-25G	5-Bromo-2-methoxy-4-methyl-3-nitropyridine 99% 25G	884495-14-1	624
258035-5G	5-Bromo-2-methoxy-4-methyl-3-nitropyridine 99% 5G	884495-14-1	152
258050-1G	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole 99% 1G	87999-04-0	125
258050-250MG	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole 99% 250MG	87999-04-0	26.8
258050-25G	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole 99% 25G	87999-04-0	1072
258050-5G	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole 99% 5G	87999-04-0	264

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
258055-1G	Fmoc-D-proline 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 1G		105
258055-250MG	Fmoc-D-proline 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		24.5
258055-25G	Fmoc-D-proline 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1676
258055-5G	Fmoc-D-proline 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 5G		372
258065-1G	D-3,5-Difluorophenylalanine 99% 1G	266360-63-8	105
258065-250MG	D-3,5-Difluorophenylalanine 99% 250MG	266360-63-8	32.5
258065-25G	D-3,5-Difluorophenylalanine 99% 25G	266360-63-8	2140
258065-5G	D-3,5-Difluorophenylalanine 99% 5G	266360-63-8	476
258075-100G	N-(2-Bromo-Z)succinimide 98% 100G		296
258075-1G	N-(2-Bromo-Z)succinimide 98% 1G		25.1
258075-25G	N-(2-Bromo-Z)succinimide 98% 25G		82.1
258080-100G	2-Furoylacetonitrile 98% 100G	31909-58-7	1805
258080-1G	2-Furoylacetonitrile 98% 1G	31909-58-7	23.5
258080-25G	2-Furoylacetonitrile 98% 25G	31909-58-7	453
258080-5G	2-Furoylacetonitrile 98% 5G	31909-58-7	92.5
258090-1G	Na-Boc-D-asparagine Merrifield resin (0.1 - 0.5 meq/g, 100-200 mesh) 1G		75.3
258090-250MG	Na-Boc-D-asparagine Merrifield resin (0.1 - 0.5 meq/g, 100-200 mesh) 250MG		26.8
258090-25G	Na-Boc-D-asparagine Merrifield resin (0.1 - 0.5 meq/g, 100-200 mesh) 25G		1368
258090-5G	Na-Boc-D-asparagine Merrifield resin (0.1 - 0.5 meq/g, 100-200 mesh) 5G		304
258095-1G	5-Amino-2-pyridinecarboxylic acid 99% 1G		33.5
258095-5G	5-Amino-2-pyridinecarboxylic acid 99% 5G		152
258105-1G	p-Tolylboronic acid 99% 1G		35.2

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258105-25G	p-Tolylboronic acid 99% 25G		545
258105-5G	p-Tolylboronic acid 99% 5G		125
258120-1G	Esculetin 98% 1G	305-01-1	76.4
258120-250MG	Esculetin 98% 250MG	305-01-1	24.5
258120-25G	Esculetin 98% 25G	305-01-1	1292
258120-5G	Esculetin 98% 5G	305-01-1	286
258130-10G	L-Glutamic acid ?-methyl ester ?-amide hydrochloride 98% 10G	70830-50-1	1072
258130-1G	L-Glutamic acid ?-methyl ester ?-amide hydrochloride 98% 1G	70830-50-1	125
258130-250MG	L-Glutamic acid ?-methyl ester ?-amide hydrochloride 98% 250MG	70830-50-1	34.5
258130-5G	L-Glutamic acid ?-methyl ester ?-amide hydrochloride 98% 5G	70830-50-1	484
258135-1G	8-Fluoro-4-hydroxy-2-(trifluoromethyl)quinoline 97% 1G	31009-31-1	125
258135-250MG	8-Fluoro-4-hydroxy-2-(trifluoromethyl)quinoline 97% 250MG	31009-31-1	34.8
258135-25G	8-Fluoro-4-hydroxy-2-(trifluoromethyl)quinoline 97% 25G	31009-31-1	2144
258135-5G	8-Fluoro-4-hydroxy-2-(trifluoromethyl)quinoline 97% 5G	31009-31-1	476
258140-100G	2',5'-Dihydroxyacetophenone 99% 100G		221
258140-25G	2',5'-Dihydroxyacetophenone 99% 25G		61.3
258150-100G	1-1'-Binaphthyl-2-2'-diyl hydrogenphosphate 99% 100G	35193-63-6	1835
258150-1G	1-1'-Binaphthyl-2-2'-diyl hydrogenphosphate 99% 1G	35193-63-6	24.5
258150-25G	1-1'-Binaphthyl-2-2'-diyl hydrogenphosphate 99% 25G	35193-63-6	475
258150-5G	1-1'-Binaphthyl-2-2'-diyl hydrogenphosphate 99% 5G	35193-63-6	125
258155-100G	Z-L-norleucine 98% 100G	39608-30-5	2452
258155-1G	Z-L-norleucine 98% 1G	39608-30-5	45.3

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258155-25G	Z-L-norleucine 98% 25G	39608-30-5	545
258155-5G	Z-L-norleucine 98% 5G	39608-30-5	125
258170-100G	3-(4-Bromophenyl)pyrazole 99% 100G	73387-46-9	1835
258170-1G	3-(4-Bromophenyl)pyrazole 99% 1G	73387-46-9	24.5
258170-25G	3-(4-Bromophenyl)pyrazole 99% 25G	73387-46-9	475
258170-5G	3-(4-Bromophenyl)pyrazole 99% 5G	73387-46-9	105
258175-1G	3-N-Boc-aminocyclohexanone 97% 1G	885280-38-6	43.5
258175-250MG	3-N-Boc-aminocyclohexanone 97% 250MG	885280-38-6	28.5
258175-25G	3-N-Boc-aminocyclohexanone 97% 25G	885280-38-6	904
258175-5G	3-N-Boc-aminocyclohexanone 97% 5G	885280-38-6	184
258185-100G	L-Methionine methyl ester hydrochloride 100G	2491-18-1	177
258185-25G	L-Methionine methyl ester hydrochloride 25G	2491-18-1	56.8
258185-500G	L-Methionine methyl ester hydrochloride 500G	2491-18-1	797
258185-50G	L-Methionine methyl ester hydrochloride 50G	2491-18-1	98.4
258195-100G	2,2-Bis(hydroxymethyl)butyric acid 99% 100G	10097-02-6	72.5
258195-500G	2,2-Bis(hydroxymethyl)butyric acid 99% 500G	10097-02-6	286
258225-100G	1-Bromo-2-fluorobenzene 99.5% 100G	1072-85-1	75.6
258225-25G	1-Bromo-2-fluorobenzene 99.5% 25G	1072-85-1	54.5
258225-500G	1-Bromo-2-fluorobenzene 99.5% 500G	1072-85-1	326
258235-1G	Boc-N-methyl-L-valine 99% 1G	45170-31-8	115
258235-250MG	Boc-N-methyl-L-valine 99% 250MG	45170-31-8	32.5
258235-25G	Boc-N-methyl-L-valine 99% 25G	45170-31-8	2052

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258235-5G	Boc-N-methyl-L-valine 99% 5G	45170-31-8	456
258250-1G	O-(4-Nitrobenzyl)hydroxylamine hydrochloride 99% 1G	2086-26-2	84.6
258250-250MG	O-(4-Nitrobenzyl)hydroxylamine hydrochloride 99% 250MG	2086-26-2	36.8
258250-25G	O-(4-Nitrobenzyl)hydroxylamine hydrochloride 99% 25G	2086-26-2	1952
258250-5G	O-(4-Nitrobenzyl)hydroxylamine hydrochloride 99% 5G	2086-26-2	408
258260-1G	3-(4-Methoxyphenyl)pyrazole 98% 1G	27069-17-6	102
258260-250MG	3-(4-Methoxyphenyl)pyrazole 98% 250MG	27069-17-6	32.6
258260-25G	3-(4-Methoxyphenyl)pyrazole 98% 25G	27069-17-6	1624
258260-5G	3-(4-Methoxyphenyl)pyrazole 98% 5G	27069-17-6	332
258265-250G	5-Bromopyridine-3-carboxylic acid 98% 250G	20826-04-4	218
258265-50G	5-Bromopyridine-3-carboxylic acid 98% 50G	20826-04-4	48.7
258275-250G	TRIS phosphate monobasic 99% 250G		243
258275-50G	TRIS phosphate monobasic 99% 50G		82.5
258290-100G	Agarose 100G		252
258290-25G	Agarose 25G		98.4
258300- GRAMS	Triethoxyphenylsilane 99% GRAMS	780-69-8	46.5
258300-1KG	Triethoxyphenylsilane 99% 1KG	780-69-8	125
258300-250G	Triethoxyphenylsilane 99% 250G	780-69-8	46.5
258315-1G	Piperidin-1-yl-acetic acid hydrochloride 97% 1G	3235-68-5	105
258315-250MG	Piperidin-1-yl-acetic acid hydrochloride 97% 250MG	3235-68-5	32.4
258315-25G	Piperidin-1-yl-acetic acid hydrochloride 97% 25G	3235-68-5	644
258315-5G	Piperidin-1-yl-acetic acid hydrochloride 97% 5G	3235-68-5	164

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
258330-1G	5-Chloro-2-methylpyridine 98% 1G	72093-07-3	76.8
258330-250MG	5-Chloro-2-methylpyridine 98% 250MG	72093-07-3	26.8
258330-25G	5-Chloro-2-methylpyridine 98% 25G	72093-07-3	1252
258330-5G	5-Chloro-2-methylpyridine 98% 5G	72093-07-3	272
258335-100G	Na-Acetyl-L-Histidine?H2O 91% 100G	39145-52-3	2215
258335-1G	Na-Acetyl-L-Histidine?H2O 91% 1G	39145-52-3	45.3
258335-25G	Na-Acetyl-L-Histidine?H2O 91% 25G	39145-52-3	625
258335-5G	Na-Acetyl-L-Histidine?H2O 91% 5G	39145-52-3	165
258345-1G	Boc-N-p-benzyloxymethyl-L-histidine methyl ester hydrochloride 98% 1G	83468-80-8	98.4
258345-250MG	Boc-N-p-benzyloxymethyl-L-histidine methyl ester hydrochloride 98% 250MG	83468-80-8	26.4
258345-25G	Boc-N-p-benzyloxymethyl-L-histidine methyl ester hydrochloride 98% 25G	83468-80-8	1580
258345-5G	Boc-N-p-benzyloxymethyl-L-histidine methyl ester hydrochloride 98% 5G	83468-80-8	396
258350-100G	Methazolamide 98% 100G	554-57-4	2185
258350-1G	Methazolamide 98% 1G	554-57-4	42.5
258350-25G	Methazolamide 98% 25G	554-57-4	585
258350-5G	Methazolamide 98% 5G	554-57-4	145
258385-10G	1-Methylindole 98% 10G		37.8
258385-50G	1-Methylindole 98% 50G		105
258390-100G	Carboxypolystyrene (1.0 -2.2 mmole/g,100 - 200 mesh) 100G	120246-33-5	8015
258390-1G	Carboxypolystyrene (1.0 -2.2 mmole/g,100 - 200 mesh) 1G	120246-33-5	94.5
258390-25G	Carboxypolystyrene (1.0 -2.2 mmole/g,100 - 200 mesh) 25G	120246-33-5	2045
258390-5G	Carboxypolystyrene (1.0 -2.2 mmole/g,100 - 200 mesh) 5G	120246-33-5	425

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
258395-100G	3-Bromopyridine-N-oxide 99% 100G	2402-97-3	1425
258395-1G	3-Bromopyridine-N-oxide 99% 1G	2402-97-3	24.5
258395-25G	3-Bromopyridine-N-oxide 99% 25G	2402-97-3	405
258395-5G	3-Bromopyridine-N-oxide 99% 5G	2402-97-3	95.2
258425-1G	Glycidyl 4-toluenesulfonate 96% 1G	6746-81-2	56.4
258425-250MG	Glycidyl 4-toluenesulfonate 96% 250MG	6746-81-2	26.8
258425-25G	Glycidyl 4-toluenesulfonate 96% 25G	6746-81-2	1024
258425-5G	Glycidyl 4-toluenesulfonate 96% 5G	6746-81-2	224
258430-1G	N-(2-Aminoethyl)aminomethyl polystyrene resin (200-400 mesh, 0.5-2.5 mmol/g) 1G		65.7
258430-250MG	N-(2-Aminoethyl)aminomethyl polystyrene resin (200-400 mesh, 0.5-2.5 mmol/g) 250MG		24.5
258430-25G	N-(2-Aminoethyl)aminomethyl polystyrene resin (200-400 mesh, 0.5-2.5 mmol/g) 25G		988
258430-5G	N-(2-Aminoethyl)aminomethyl polystyrene resin (200-400 mesh, 0.5-2.5 mmol/g) 5G		244
258435-1KG	Starch from corn 1KG	9005-25-8	128
258435-2.5KG	Starch from corn 2.5KG	9005-25-8	254
258435-500G	Starch from corn 500G	9005-25-8	78.4
258445-1G	Boc-S-4-methylbenzyl-D-cysteine Merrifield resin (0.25-1.0meq/g, 100-200 mesh) 1G		75.3
258445-250MG	Boc-S-4-methylbenzyl-D-cysteine Merrifield resin (0.25-1.0meq/g, 100-200 mesh) 250MG		26.8
258445-25G	Boc-S-4-methylbenzyl-D-cysteine Merrifield resin (0.25-1.0meq/g, 100-200 mesh) 25G		1336
258445-5G	Boc-S-4-methylbenzyl-D-cysteine Merrifield resin (0.25-1.0meq/g, 100-200 mesh) 5G		304
258450-100G	Triethyl orthobutyrate 99% 100G	24964-76-9	225
258450-25G	Triethyl orthobutyrate 99% 25G	24964-76-9	75.4
258450-500G	Triethyl orthobutyrate 99% 500G	24964-76-9	1025

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
258465-1G	4-Aminopyridine-2-carboxylic acid 99% 1G	100047-36-7	105
258465-250MG	4-Aminopyridine-2-carboxylic acid 99% 250MG	100047-36-7	45.3
258465-374	4-Aminopyridine-2-carboxylic acid 99% 374	100047-36-7	1692
258465-5G	4-Aminopyridine-2-carboxylic acid 99% 5G	100047-36-7	376
258475-100G	4-Chloro-2-3-dimethylpyridine-N-oxide 98% 100G	59886-90-7	1945
258475-1G	4-Chloro-2-3-dimethylpyridine-N-oxide 98% 1G	59886-90-7	39.2
258475-25G	4-Chloro-2-3-dimethylpyridine-N-oxide 98% 25G	59886-90-7	505
258475-5G	4-Chloro-2-3-dimethylpyridine-N-oxide 98% 5G	59886-90-7	125
258500-1G	4-Amino-2,6-dibromopyridine 97% 1G	39771-34-1	86.5
258500-250MG	4-Amino-2,6-dibromopyridine 97% 250MG	39771-34-1	26.8
258500-25G	4-Amino-2,6-dibromopyridine 97% 25G	39771-34-1	1204
258500-5G	4-Amino-2,6-dibromopyridine 97% 5G	39771-34-1	264
258505-10G	(1R,2R)-(-)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol 99% 10G		55.6
258505-25G	(1R,2R)-(-)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol 99% 25G		103
258510-100G	Dextran powder, Mw ~ 10000 100G	9004-54-0	425
258510-10G	Dextran powder, Mw ~ 10000 10G	9004-54-0	84.6
258510-50G	Dextran powder, Mw ~ 10000 50G	9004-54-0	225
258515-1G	Na,Nim-Bis-Boc-L-histidine N-hydroxysuccinimide ester 98% 1G	25616-02-8	174
258515-250MG	Na,Nim-Bis-Boc-L-histidine N-hydroxysuccinimide ester 98% 250MG	25616-02-8	65.6
258515-25G	Na,Nim-Bis-Boc-L-histidine N-hydroxysuccinimide ester 98% 25G	25616-02-8	3244
258515-5G	Na,Nim-Bis-Boc-L-histidine N-hydroxysuccinimide ester 98% 5G	25616-02-8	864
258520-100G	2-Bromoacetophenone 97% 100G	70-11-1	85.3

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258520-25G	2-Bromoacetophenone 97% 25G	70-11-1	35.9
258520-500G	2-Bromoacetophenone 97% 500G	70-11-1	165
258540-100G	L-Glutamic acid 5-(4-nitroanilide) monohydrate 99% 100G	122864-94-2- 7300-59	2145
258540-1G	L-Glutamic acid 5-(4-nitroanilide) monohydrate 99% 1G	122864-94-2- 7300-59	45.3
258540-25G	L-Glutamic acid 5-(4-nitroanilide) monohydrate 99% 25G	122864-94-2- 7300-59	525
258540-5G	L-Glutamic acid 5-(4-nitroanilide) monohydrate 99% 5G	122864-94-2- 7300-59	145
258545-100G	2-Amino-4-methoxylpyridine 95% 100G	10201-73-7	1220
258545-1G	2-Amino-4-methoxylpyridine 95% 1G	10201-73-7	16.5
258545-25G	2-Amino-4-methoxylpyridine 95% 25G	10201-73-7	305
258545-5G	2-Amino-4-methoxylpyridine 95% 5G	10201-73-7	75.2
258550-100G	Dextran powder, Mw ~ 40000 100G		165
258550-10G	Dextran powder, Mw ~ 40000 10G		41.3
258550-25G	Dextran powder, Mw ~ 40000 25G		56.5
258555-100G	4-Amino-1-naphthol hydrochloride 99% 100G	5959-56-8	1935
258555-1G	4-Amino-1-naphthol hydrochloride 99% 1G	5959-56-8	35.2
258555-25G	4-Amino-1-naphthol hydrochloride 99% 25G	5959-56-8	505
258555-5G	4-Amino-1-naphthol hydrochloride 99% 5G	5959-56-8	125
258575-1G	DL-Aspartic acid b-methyl ester hydrochloride 98% 1G	1835-52-5	95.3
258575-250MG	DL-Aspartic acid b-methyl ester hydrochloride 98% 250MG	1835-52-5	26.3
258575-25G	DL-Aspartic acid b-methyl ester hydrochloride 98% 25G	1835-52-5	1492
258575-5G	DL-Aspartic acid b-methyl ester hydrochloride 98% 5G	1835-52-5	332
258590-100G	Fmoc-glycine N-hydroxysuccinimide ester 95% 100G	113484-74-5	1961

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258590-1G	Fmoc-glycine N-hydroxysuccinimide ester 95% 1G	113484-74-5	45.2
258590-25G	Fmoc-glycine N-hydroxysuccinimide ester 95% 25G	113484-74-5	562
258590-5G	Fmoc-glycine N-hydroxysuccinimide ester 95% 5G	113484-74-5	125
258600-100G	2-Trifluoromethyl-6-fluoropyridine 100G	94239-04-0	1375
258600-1G	2-Trifluoromethyl-6-fluoropyridine 1G	94239-04-0	24.5
258600-25G	2-Trifluoromethyl-6-fluoropyridine 25G	94239-04-0	375
258600-5G	2-Trifluoromethyl-6-fluoropyridine 5G	94239-04-0	85.3
258610-1G	L-Azetidine-2-carboxylic acid 97% 1G	2133-34-8	106
258610-250MG	L-Azetidine-2-carboxylic acid 97% 250MG	2133-34-8	45.6
258610-25G	L-Azetidine-2-carboxylic acid 97% 25G	2133-34-8	1844
258610-5G	L-Azetidine-2-carboxylic acid 97% 5G	2133-34-8	404
258620-100G	1-1'-Diacetylferrocene 98% 100G	1273-94-5	2154
258620-1G	1-1'-Diacetylferrocene 98% 1G	1273-94-5	25.3
258620-25G	1-1'-Diacetylferrocene 98% 25G	1273-94-5	545
258620-5G	1-1'-Diacetylferrocene 98% 5G	1273-94-5	135
258625-1G	L-Glutamic acid g-benzyl ester a-tert-butyl ester hydrochloride 99% 1G	105590-97-4	125
258625-250MG	L-Glutamic acid g-benzyl ester a-tert-butyl ester hydrochloride 99% 250MG	105590-97-4	32.5
258625-25G	L-Glutamic acid g-benzyl ester a-tert-butyl ester hydrochloride 99% 25G	105590-97-4	2096
258625-5G	L-Glutamic acid g-benzyl ester a-tert-butyl ester hydrochloride 99% 5G	105590-97-4	488
258630-1G	Methylcobalamin JP Grade 99% 1G	13422-55-4	98.4
258630-250MG	Methylcobalamin JP Grade 99% 250MG	13422-55-4	32.6
258630-25G	Methylcobalamin JP Grade 99% 25G	13422-55-4	1604

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258630-5G	Methylcobalamin JP Grade 99% 5G	13422-55-4	352
258645-100G	2-Amino-4-ethylpyridine 98% 100G	33252-32-3	1865
258645-1G	2-Amino-4-ethylpyridine 98% 1G	33252-32-3	22.5
258645-25G	2-Amino-4-ethylpyridine 98% 25G	33252-32-3	505
258645-5G	2-Amino-4-ethylpyridine 98% 5G	33252-32-3	125
258650-1G	Fluorene-9-acetic acid 99% 1G	6284-80-6	114
258650-250MG	Fluorene-9-acetic acid 99% 250MG	6284-80-6	32.7
258650-25G	Fluorene-9-acetic acid 99% 25G	6284-80-6	1864
258650-5G	Fluorene-9-acetic acid 99% 5G	6284-80-6	444
258655-100G	Ammonium nickel sulfate hexahydrate 99% 100G	7785-20-8	73.5
258655-500G	Ammonium nickel sulfate hexahydrate 99% 500G	7785-20-8	178
258665-1G	Fmoc-D-aspartic acid b-tert-butyl ester 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 1G	65307-53-1	125
258665-250MG	Fmoc-D-aspartic acid b-tert-butyl ester 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 250MG	65307-53-1	32.5
258665-25G	Fmoc-D-aspartic acid b-tert-butyl ester 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 25G	65307-53-1	2192
258665-5G	Fmoc-D-aspartic acid b-tert-butyl ester 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 5G	65307-53-1	476
258680-1G	6-Chloro-tetral-1-on 96% 1G	26673-31-4	125
258680-250MG	6-Chloro-tetral-1-on 96% 250MG	26673-31-4	28.5
258680-25G	6-Chloro-tetral-1-on 96% 25G	26673-31-4	1728
258680-5G	6-Chloro-tetral-1-on 96% 5G	26673-31-4	384
258685-1G	Na-Fmoc-Nb-Z-L-2,3-diaminopropionic acid 99% 1G	204316-36-9	125
258685-250MG	Na-Fmoc-Nb-Z-L-2,3-diaminopropionic acid 99% 250MG	204316-36-9	35.2
258685-25G	Na-Fmoc-Nb-Z-L-2,3-diaminopropionic acid 99% 25G	204316-36-9	1696

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258685-5G	Na-Fmoc-Nb-Z-L-2,3-diaminopropionic acid 99% 5G	204316-36-9	376
258700-1G	S-4-Methoxybenzyl-D-cysteine 97% 1G	58290-34-9	94
258700-250MG	S-4-Methoxybenzyl-D-cysteine 97% 250MG	58290-34-9	35.2
258700-25G	S-4-Methoxybenzyl-D-cysteine 97% 25G	58290-34-9	1852
258700-5G	S-4-Methoxybenzyl-D-cysteine 97% 5G	58290-34-9	404
258705-100G	L-Norleucine 99% 100G	327-57-1	1106
258705-25G	L-Norleucine 99% 25G	327-57-1	308
258705-5G	L-Norleucine 99% 5G	327-57-1	68.5
258710-1G	Methyl 4-bromo-1H-pyrazole-5-carboxylate 98% 1G	81190-89-8	125
258710-250MG	Methyl 4-bromo-1H-pyrazole-5-carboxylate 98% 250MG	81190-89-8	26.8
258710-25G	Methyl 4-bromo-1H-pyrazole-5-carboxylate 98% 25G	81190-89-8	1224
258710-5G	Methyl 4-bromo-1H-pyrazole-5-carboxylate 98% 5G	81190-89-8	272
258715-1G	Fmoc-O-methyl-D-tyrosine 99.7 1G	201335-88-8	74.5
258715-250MG	Fmoc-O-methyl-D-tyrosine 99.7 250MG	201335-88-8	24.5
258715-25G	Fmoc-O-methyl-D-tyrosine 99.7 25G	201335-88-8	1224
258715-5G	Fmoc-O-methyl-D-tyrosine 99.7 5G	201335-88-8	272
258720-10G	Calconcarboxylic acid 10G		51.4
258720-250G	Calconcarboxylic acid 250G		352
258720-50G	Calconcarboxylic acid 50G		139
258730-1G	Z-L-phenylalanine methyl ester 97% 1G	35909-92-3	109
258730-250MG	Z-L-phenylalanine methyl ester 97% 250MG	35909-92-3	32.5
258730-25G	Z-L-phenylalanine methyl ester 97% 25G	35909-92-3	1984

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258730-5G	Z-L-phenylalanine methyl ester 97% 5G	35909-92-3	464
258745-1G	Boc-L-octahydroindole-2-carboxylic acid 99% 1G	109523-13-9	125
258745-250MG	Boc-L-octahydroindole-2-carboxylic acid 99% 250MG	109523-13-9	35.3
258745-25G	Boc-L-octahydroindole-2-carboxylic acid 99% 25G	109523-13-9	2412
258745-5G	Boc-L-octahydroindole-2-carboxylic acid 99% 5G	109523-13-9	534
258750-1G	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione 99% 1G	17553-86-5	95.3
258750-250MG	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione 99% 250MG	17553-86-5	29.4
258750-25G	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione 99% 25G	17553-86-5	1764
258750-5G	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione 99% 5G	17553-86-5	412
258760-1G	Methyl 4-(chlorocarbonyl)benzoate 98% 1G		68.9
258760-25G	Methyl 4-(chlorocarbonyl)benzoate 98% 25G		225
258760-5G	Methyl 4-(chlorocarbonyl)benzoate 98% 5G		99.5
258770-100G	L-Cystine bis-ethyl ester dihydrochloride(Disulfide Bond) 99% 100G	22735-07-5	1875
258770-1G	L-Cystine bis-ethyl ester dihydrochloride(Disulfide Bond) 99% 1G	22735-07-5	35.4
258770-25G	L-Cystine bis-ethyl ester dihydrochloride(Disulfide Bond) 99% 25G	22735-07-5	505
258770-5G	L-Cystine bis-ethyl ester dihydrochloride(Disulfide Bond) 99% 5G	22735-07-5	135
258785-100G	Z-DL-norleucine 98% 100G	15027-13-1	1495
258785-1G	Z-DL-norleucine 98% 1G	15027-13-1	23.5
258785-25G	Z-DL-norleucine 98% 25G	15027-13-1	389
258785-5G	Z-DL-norleucine 98% 5G	15027-13-1	76.5
258790-100G	4-Azaindole 98% 100G	272-49-1	1953
258790-1G	4-Azaindole 98% 1G	272-49-1	35.2

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258790-25G	4-Azaindole 98% 25G	272-49-1	545
258790-5G	4-Azaindole 98% 5G	272-49-1	135
258795-1G	Boc-L-aspartic acid a-9-fluorenylmethyl ester 99% 1G	129046-87-3	93.5
258795-250MG	Boc-L-aspartic acid a-9-fluorenylmethyl ester 99% 250MG	129046-87-3	28.4
258795-25G	Boc-L-aspartic acid a-9-fluorenylmethyl ester 99% 25G	129046-87-3	1656
258795-5G	Boc-L-aspartic acid a-9-fluorenylmethyl ester 99% 5G	129046-87-3	356
258815-1G	Boc-O-2-bromo-Z-D-tyrosine 99% 1G	81189-61-9	92.6
258815-250MG	Boc-O-2-bromo-Z-D-tyrosine 99% 250MG	81189-61-9	35.2
258815-25G	Boc-O-2-bromo-Z-D-tyrosine 99% 25G	81189-61-9	1644
258815-5G	Boc-O-2-bromo-Z-D-tyrosine 99% 5G	81189-61-9	348
258820-100G	4-Amino-3-bromobenzoic acid 97% 100G	6311-37-1	1185
258820-1G	4-Amino-3-bromobenzoic acid 97% 1G	6311-37-1	18.5
258820-25G	4-Amino-3-bromobenzoic acid 97% 25G	6311-37-1	325
258820-5G	4-Amino-3-bromobenzoic acid 97% 5G	6311-37-1	75.3
258825-1G	Benzyl-L-proline 99% 1G	31795-93-4	65.8
258825-250MG	Benzyl-L-proline 99% 250MG	31795-93-4	28.5
258825-25G	Benzyl-L-proline 99% 25G	31795-93-4	1284
258825-5G	Benzyl-L-proline 99% 5G	31795-93-4	284
258835-100G	4-Picoline N-oxide 97%100G		99.5
258835-25G	4-Picoline N-oxide 97%25G		29.8
258840-1G	Boc-O-benzyl-D-threonine 99% 1G	69355-99-3	65.3
258840-250MG	Boc-O-benzyl-D-threonine 99% 250MG	69355-99-3	24.5

BTC

BEANTOWN CHEMICAL CORPORATION

Chemicals, metals & materials for research and development

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258840-25G	Boc-O-benzyl-D-threonine 99% 25G	69355-99-3	1216
258840-5G	Boc-O-benzyl-D-threonine 99% 5G	69355-99-3	264
258850-1G	6-Bromo-2,3-dihydro-1H-indole 98% 1G	63839-24-7	105
258850-250MG	6-Bromo-2,3-dihydro-1H-indole 98% 250MG	63839-24-7	32.5
258850-25G	6-Bromo-2,3-dihydro-1H-indole 98% 25G	63839-24-7	1908
258850-5G	6-Bromo-2,3-dihydro-1H-indole 98% 5G	63839-24-7	424
258855-100G	L-Methionine sulfone 98% 100G	7314-32-1	2585
258855-1G	L-Methionine sulfone 98% 1G	7314-32-1	45.2
258855-25G	L-Methionine sulfone 98% 25G	7314-32-1	675
258855-5G	L-Methionine sulfone 98% 5G	7314-32-1	148
258860-100G	N-tris(Hydroxymethyl)methyl-3-aminopropanesulfonic acid 99% 100G	29915-38-6	97.2
258860-250G	N-tris(Hydroxymethyl)methyl-3-aminopropanesulfonic acid 99% 250G	29915-38-6	175
258860-25G	N-tris(Hydroxymethyl)methyl-3-aminopropanesulfonic acid 99% 25G	29915-38-6	42.3
258865-1G	L-Threonine amide hydrochloride 98% 1G	33209-01-7	65.5
258865-250MG	L-Threonine amide hydrochloride 98% 250MG	33209-01-7	20.5
258865-25G	L-Threonine amide hydrochloride 98% 25G	33209-01-7	1344
258865-5G	L-Threonine amide hydrochloride 98% 5G	33209-01-7	296
258870-1G	Fmoc-O-tert-butyl-L-threonine 3,4-dihydro-3-hydroxy-4-oxo-1,2,3-benzotriazine ester 99% 1G	119767-84-9	109
258870-250MG	Fmoc-O-tert-butyl-L-threonine 3,4-dihydro-3-hydroxy-4-oxo-1,2,3-benzotriazine ester 99% 250MG	119767-84-9	32.5
258870-25G	Fmoc-O-tert-butyl-L-threonine 3,4-dihydro-3-hydroxy-4-oxo-1,2,3-benzotriazine ester 99% 25G	119767-84-9	1744
258870-5G	Fmoc-O-tert-butyl-L-threonine 3,4-dihydro-3-hydroxy-4-oxo-1,2,3-benzotriazine ester 99% 5G	119767-84-9	384
258875-100G	(S)-(+)-2-Methylpiperazine 99% 100G	74879-18-8	275

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258875-25G	(S)-(+)-2-Methylpiperazine 99% 25G	74879-18-8	105
258875-5G	(S)-(+)-2-Methylpiperazine 99% 5G	74879-18-8	74.2
258900-100G	Rink amide resin(0.3-0.6 meq/g- 100-200 mesh) 100G	9003-70-7	2800
258900-1G	Rink amide resin(0.3-0.6 meq/g- 100-200 mesh) 1G	9003-70-7	45.3
258900-25G	Rink amide resin(0.3-0.6 meq/g- 100-200 mesh) 25G	9003-70-7	707
258900-5G	Rink amide resin(0.3-0.6 meq/g- 100-200 mesh) 5G	9003-70-7	175
258905-1G	L-Aspartic acid a-tert-butyl ester 98% 1G	4125-93-3	75.3
258905-250MG	L-Aspartic acid a-tert-butyl ester 98% 250MG	4125-93-3	26.8
258905-25G	L-Aspartic acid a-tert-butyl ester 98% 25G	4125-93-3	1296
258905-5G	L-Aspartic acid a-tert-butyl ester 98% 5G	4125-93-3	288
258910-100G	Boc-L-serine 99% 98% 100G		178
258910-25G	Boc-L-serine 99% 98% 25G		46.5
258925-1G	Z-cis-D-4-Hydroxyproline 98% 1G	130930-25-5	105
258925-250MG	Z-cis-D-4-Hydroxyproline 98% 250MG	130930-25-5	26.8
258925-25G	Z-cis-D-4-Hydroxyproline 98% 25G	130930-25-5	1524
258925-5G	Z-cis-D-4-Hydroxyproline 98% 5G	130930-25-5	364
258930-100G	D-Proline amide hydrochloride 99% 100G	50894-62-7	2185
258930-1G	D-Proline amide hydrochloride 99% 1G	50894-62-7	35.2
258930-25G	D-Proline amide hydrochloride 99% 25G	50894-62-7	575
258930-5G	D-Proline amide hydrochloride 99% 5G	50894-62-7	145
258950-100G	Nd-Z-L-ornithine methyl ester hydrochloride 99% 100G	5874-75-9	1525
258950-1G	Nd-Z-L-ornithine methyl ester hydrochloride 99% 1G	5874-75-9	24.5

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258950-25G	Nd-Z-L-ornithine methyl ester hydrochloride 99% 25G	5874-75-9	394
258950-5G	Nd-Z-L-ornithine methyl ester hydrochloride 99% 5G	5874-75-9	87.5
258960-100G	4-Amino-3,5-dichloropyridine 99% 100G		115
258960-25G	4-Amino-3,5-dichloropyridine 99% 25G		55.6
258965-1G	2-Amino-5-(trifluoromethyl)-1,3,4-oxadiazole 98% 1G	768-29-6	86.8
258965-250MG	2-Amino-5-(trifluoromethyl)-1,3,4-oxadiazole 98% 250MG	768-29-6	28.6
258965-25G	2-Amino-5-(trifluoromethyl)-1,3,4-oxadiazole 98% 25G	768-29-6	1268
258965-5G	2-Amino-5-(trifluoromethyl)-1,3,4-oxadiazole 98% 5G	768-29-6	282
258970-1G	Fmoc-L-thiaproline 98% 1G	133054-21-4	65.8
258970-250MG	Fmoc-L-thiaproline 98% 250MG	133054-21-4	24.5
258970-25G	Fmoc-L-thiaproline 98% 25G	133054-21-4	1188
258970-5G	Fmoc-L-thiaproline 98% 5G	133054-21-4	264
258980-1G	Na-Fmoc-L-asparagine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 1G		105
258980-250MG	Na-Fmoc-L-asparagine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		26.9
258980-25G	Na-Fmoc-L-asparagine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1524
258980-5G	Na-Fmoc-L-asparagine 4-alkoxybenzyl alcohol resin (0.3-0.8 meq/g, 100-200 mesh) 5G		324
258985-1G	4-(4-Aminophenyl)piperazine-1-carboxylic acid tert-butyl ester 97% 1G	170911-92-9	96.8
258985-250MG	4-(4-Aminophenyl)piperazine-1-carboxylic acid tert-butyl ester 97% 250MG	170911-92-9	26.8
258985-25G	4-(4-Aminophenyl)piperazine-1-carboxylic acid tert-butyl ester 97% 25G	170911-92-9	1224
258985-5G	4-(4-Aminophenyl)piperazine-1-carboxylic acid tert-butyl ester 97% 5G	170911-92-9	272
258990-1G	Methyl 4-(4-methoxyphenyl)-2,4-dioxobutanoate 98% 1G	39757-31-8	105
258990-250MG	Methyl 4-(4-methoxyphenyl)-2,4-dioxobutanoate 98% 250MG	39757-31-8	86.8

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258990-25G	Methyl 4-(4-methoxyphenyl)-2,4-dioxobutanoate 98% 25G	39757-31-8	1764
258990-5G	Methyl 4-(4-methoxyphenyl)-2,4-dioxobutanoate 98% 5G	39757-31-8	392
258995-1G	6-Chloro-5-fluoroindole 96% 1G	122509-72-2	105
258995-250MG	6-Chloro-5-fluoroindole 96% 250MG	122509-72-2	32.5
258995-25G	6-Chloro-5-fluoroindole 96% 25G	122509-72-2	1864
258995-5G	6-Chloro-5-fluoroindole 96% 5G	122509-72-2	424
259000-1G	3-Benzothienyl-L-alanine 98.5% 1G	72120-71-9	125
259000-250MG	3-Benzothienyl-L-alanine 98.5% 250MG	72120-71-9	35.3
259000-25G	3-Benzothienyl-L-alanine 98.5% 25G	72120-71-9	2268
259000-5G	3-Benzothienyl-L-alanine 98.5% 5G	72120-71-9	504
259005-100G	4-Methyl-L-phenylalanine 98% 100G	1991-87-3	1864
259005-1G	4-Methyl-L-phenylalanine 98% 1G	1991-87-3	24.5
259005-25G	4-Methyl-L-phenylalanine 98% 25G	1991-87-3	472
259005-5G	4-Methyl-L-phenylalanine 98% 5G	1991-87-3	118
259015-100G	6-Chloroacetyl-2-benzoxazolinone 97% 100G	54903-10-5	1453
259015-1G	6-Chloroacetyl-2-benzoxazolinone 97% 1G	54903-10-5	16.5
259015-25G	6-Chloroacetyl-2-benzoxazolinone 97% 25G	54903-10-5	375
259015-5G	6-Chloroacetyl-2-benzoxazolinone 97% 5G	54903-10-5	105
259020-100G	1-(2-Pyridyl)piperazine 98% 100G	34803-66-2	256
259020-25G	1-(2-Pyridyl)piperazine 98% 25G	34803-66-2	96.4
259020-5G	1-(2-Pyridyl)piperazine 98% 5G	34803-66-2	62.4
259025-1G	4-Hydroxyphenylpyruvic acid 99% 1G	156-39-8	125

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259025-250MG	4-Hydroxyphenylpyruvic acid 99% 250MG	156-39-8	32.5
259025-25G	4-Hydroxyphenylpyruvic acid 99% 25G	156-39-8	1964
259025-5G	4-Hydroxyphenylpyruvic acid 99% 5G	156-39-8	456
259030-100G	Fmoc-b-alanine 99% 100G	35737-10-1	546
259030-25G	Fmoc-b-alanine 99% 25G	35737-10-1	152
259030-5G	Fmoc-b-alanine 99% 5G	35737-10-1	58.2
259035-100G	Na-Boc-Ne-Z-L-lysine 99% 100G	2389-45-9	325
259035-25G	Na-Boc-Ne-Z-L-lysine 99% 25G	2389-45-9	96.5
259035-500G	Na-Boc-Ne-Z-L-lysine 99% 500G	2389-45-9	1426
259040-100G	Strontium bromide hexahydrate 99% 100G	7789-53-9	56.5
259040-500G	Strontium bromide hexahydrate 99% 500G	7789-53-9	242
259045-100G	DL-Serine methyl ester hydrochloride 98% 100G		195
259045-25G	DL-Serine methyl ester hydrochloride 98% 25G		55.4
259060-1G	Sodium glycochenodeoxycholate 99% 1G	16564-43-5	125
259060-250MG	Sodium glycochenodeoxycholate 99% 250MG	16564-43-5	35.4
259060-25G	Sodium glycochenodeoxycholate 99% 25G	16564-43-5	1804
259060-5G	Sodium glycochenodeoxycholate 99% 5G	16564-43-5	452
259065-1G	Boc-D-leucine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		105
259065-250MG	Boc-D-leucine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		32.5
259065-25G	Boc-D-leucine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1564
259065-5G	Boc-D-leucine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		352
259090-100G	1-Hydroxy-6-(trifluoromethyl)benzotriazole 99% 100G	26198-21-0	1645

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259090-1G	1-Hydroxy-6-(trifluoromethyl)benzotriazole 99% 1G	26198-21-0	45.3
259090-25G	1-Hydroxy-6-(trifluoromethyl)benzotriazole 99% 25G	26198-21-0	475
259090-5G	1-Hydroxy-6-(trifluoromethyl)benzotriazole 99% 5G	26198-21-0	125
259095-1G	2-Bromo-5-iodo-3-methylpyridine 98% 1G	65550-78-9	126
259095-250MG	2-Bromo-5-iodo-3-methylpyridine 98% 250MG	65550-78-9	32.6
259095-25G	2-Bromo-5-iodo-3-methylpyridine 98% 25G	65550-78-9	1672
259095-5G	2-Bromo-5-iodo-3-methylpyridine 98% 5G	65550-78-9	372
259100-1G	Boc-D-2-cyclohexylglycine 99% 1G	70491-05-3	98.3
259100-250MG	Boc-D-2-cyclohexylglycine 99% 250MG	70491-05-3	25.6
259100-25G	Boc-D-2-cyclohexylglycine 99% 25G	70491-05-3	1784
259100-5G	Boc-D-2-cyclohexylglycine 99% 5G	70491-05-3	396
259125-1G	2,6-Pyridinedicarboxaldehyde 1G	5431-44-7	103
259125-250MG	2,6-Pyridinedicarboxaldehyde 250MG	5431-44-7	27.6
259125-25G	2,6-Pyridinedicarboxaldehyde 25G	5431-44-7	1548
259125-5G	2,6-Pyridinedicarboxaldehyde 5G	5431-44-7	344
259135-100G	2-Fluoro-6-chloropurine 98% 100G	1651-29-2	1925
259135-1G	2-Fluoro-6-chloropurine 98% 1G	1651-29-2	24.5
259135-25G	2-Fluoro-6-chloropurine 98% 25G	1651-29-2	505
259135-5G	2-Fluoro-6-chloropurine 98% 5G	1651-29-2	115
259145-1G	Boc-3-(1-naphthyl)-L-alanine 99% 1G	55447-00-2	65.8
259145-250MG	Boc-3-(1-naphthyl)-L-alanine 99% 250MG	55447-00-2	24.6
259145-25G	Boc-3-(1-naphthyl)-L-alanine 99% 25G	55447-00-2	1136

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259145-5G	Boc-3-(1-naphthyl)-L-alanine 99% 5G	55447-00-2	244
259150-100G	Anthranilamide 99% 100G	88-68-6	38.5
259150-500G	Anthranilamide 99% 500G	88-68-6	120
259155-1G	3-Iodobenzylamine hydrochloride 98% 1G	3718-88-5	85.4
259155-250MG	3-Iodobenzylamine hydrochloride 98% 250MG	3718-88-5	32.6
259155-25G	3-Iodobenzylamine hydrochloride 98% 25G	3718-88-5	1368
259155-5G	3-Iodobenzylamine hydrochloride 98% 5G	3718-88-5	304
259165-1G	N-Isopropylhydroxylamine hydrochloride 99% 1G	50632-53-6	106
259165-250MG	N-Isopropylhydroxylamine hydrochloride 99% 250MG	50632-53-6	28.6
259165-25G	N-Isopropylhydroxylamine hydrochloride 99% 25G	50632-53-6	1552
259165-5G	N-Isopropylhydroxylamine hydrochloride 99% 5G	50632-53-6	336
259175-1G	6-Chloroindole-3-acetonitrile 98% 1G	61220-58-4	76.1
259175-250MG	6-Chloroindole-3-acetonitrile 98% 250MG	61220-58-4	32.5
259175-25G	6-Chloroindole-3-acetonitrile 98% 25G	61220-58-4	1256
259175-5G	6-Chloroindole-3-acetonitrile 98% 5G	61220-58-4	304
259180-100G	1,1-Diethoxy-2-bromoethane 98.5% 100G	2032-35-1	36.2
259180-1KG	1,1-Diethoxy-2-bromoethane 98.5% 1KG	2032-35-1	198
259180-500G	1,1-Diethoxy-2-bromoethane 98.5% 500G	2032-35-1	102
259185-100G	Adenosine-5'-diphosphate potassium salt 98% 100G	72696-48-1	3625
259185-1G	Adenosine-5'-diphosphate potassium salt 98% 1G	72696-48-1	65.3
259185-25G	Adenosine-5'-diphosphate potassium salt 98% 25G	72696-48-1	925
259185-5G	Adenosine-5'-diphosphate potassium salt 98% 5G	72696-48-1	245

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259205-1G	3-Methyl-5-phenylpyrazole 98% 1G	3347-62-4	125
259205-250MG	3-Methyl-5-phenylpyrazole 98% 250MG	3347-62-4	32.6
259205-25G	3-Methyl-5-phenylpyrazole 98% 25G	3347-62-4	1704
259205-5G	3-Methyl-5-phenylpyrazole 98% 5G	3347-62-4	376
259215-100G	3-Aminopropyl(diethoxy)methylsilane 98% 100G	3179-76-8	64.3
259215-500G	3-Aminopropyl(diethoxy)methylsilane 98% 500G	3179-76-8	286
259225-100G	Dextran powder, Mw ~ 150,000 100G		132
259225-10G	Dextran powder, Mw ~ 150,000 10G		37.2
259225-50G	Dextran powder, Mw ~ 150,000 50G		73.2
259235-100G	L-Lysine ethyl ester dihydrochloride 98% 100G		197
259235-25G	L-Lysine ethyl ester dihydrochloride 98% 25G		72.6
259245-1G	2-tert-Butyl-1,3-diisopropylisourea 96% 1G	71432-55-8	105
259245-250MG	2-tert-Butyl-1,3-diisopropylisourea 96% 250MG	71432-55-8	26.8
259245-25G	2-tert-Butyl-1,3-diisopropylisourea 96% 25G	71432-55-8	1548
259245-5G	2-tert-Butyl-1,3-diisopropylisourea 96% 5G	71432-55-8	372
259250-100G	Isopropyl 3-aminocrotonate 95% 100G	14205-46-0	286
259250-25G	Isopropyl 3-aminocrotonate 95% 25G	14205-46-0	96.4
259250-5G	Isopropyl 3-aminocrotonate 95% 5G	14205-46-0	62.4
259255-1G	4-Chloromethyl-2-(2-fluorophenyl)-5-methyl-oxazole 97% 1G	671215-76-2	133
259255-250MG	4-Chloromethyl-2-(2-fluorophenyl)-5-methyl-oxazole 97% 250MG	671215-76-2	35.6
259255-25G	4-Chloromethyl-2-(2-fluorophenyl)-5-methyl-oxazole 97% 25G	671215-76-2	2344
259255-5G	4-Chloromethyl-2-(2-fluorophenyl)-5-methyl-oxazole 97% 5G	671215-76-2	572

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259260-100G	4-Hydroxybenzamidine hydrochloride 99% 100G	38148-63-9	1895
259260-1G	4-Hydroxybenzamidine hydrochloride 99% 1G	38148-63-9	35.2
259260-25G	4-Hydroxybenzamidine hydrochloride 99% 25G	38148-63-9	505
259260-5G	4-Hydroxybenzamidine hydrochloride 99% 5G	38148-63-9	125
259265-1G	1-(4-(4-Chlorophenoxy)phenyl)ethanone 99% 1G	41150-48-5	125
259265-250MG	1-(4-(4-Chlorophenoxy)phenyl)ethanone 99% 250MG	41150-48-5	28.6
259265-25G	1-(4-(4-Chlorophenoxy)phenyl)ethanone 99% 25G	41150-48-5	1944
259265-5G	1-(4-(4-Chlorophenoxy)phenyl)ethanone 99% 5G	41150-48-5	432
259270-1G	Denatonium benzoate 99% 1G		29.2
259270-25G	Denatonium benzoate 99% 25G		359
259270-5G	Denatonium benzoate 99% 5G		86.9
259295-1G	1-Allyl-3,5-dimethyl-1H-pyrazole-4-carbaldehyde 97% 1G	1155595-91-7	125
259295-250MG	1-Allyl-3,5-dimethyl-1H-pyrazole-4-carbaldehyde 97% 250MG	1155595-91-7	32.6
259295-25G	1-Allyl-3,5-dimethyl-1H-pyrazole-4-carbaldehyde 97% 25G	1155595-91-7	2106
259295-5G	1-Allyl-3,5-dimethyl-1H-pyrazole-4-carbaldehyde 97% 5G	1155595-91-7	468
259300-1G	D-Aspartic acid b tert-butyl ester 99% 1G	64960-75-4	105
259300-250MG	D-Aspartic acid b tert-butyl ester 99% 250MG	64960-75-4	35.2
259300-25G	D-Aspartic acid b tert-butyl ester 99% 25G	64960-75-4	2088
259300-5G	D-Aspartic acid b tert-butyl ester 99% 5G	64960-75-4	464
259305-1G	2-Chloro-D-phenylalanine 99% 1G	80126-50-7	95.3
259305-250MG	2-Chloro-D-phenylalanine 99% 250MG	80126-50-7	35.2
259305-25G	2-Chloro-D-phenylalanine 99% 25G	80126-50-7	1848

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259305-5G	2-Chloro-D-phenylalanine 99% 5G	80126-50-7	428
259320-100G	Chondroitin Sulfate 90% 100G	9007-28-7	163
259320-25G	Chondroitin Sulfate 90% 25G	9007-28-7	54.6
259320-500G	Chondroitin Sulfate 90% 500G	9007-28-7	654
259340-100G	3-[(3-Cholamidopropyl)dimethylammonio]-1-propanesulfonate 98% 100G	75621-03-3	3425
259340-1G	3-[(3-Cholamidopropyl)dimethylammonio]-1-propanesulfonate 98% 1G	75621-03-3	54.5
259340-25G	3-[(3-Cholamidopropyl)dimethylammonio]-1-propanesulfonate 98% 25G	75621-03-3	845
259340-5G	3-[(3-Cholamidopropyl)dimethylammonio]-1-propanesulfonate 98% 5G	75621-03-3	198
259360-100ML	Bioran CPG 500? 100ML		175
259360-25ML	Bioran CPG 500? 25ML		75.2
259370-100G	3-Benzyloxybenzyl alcohol 98% 100G	1700-30-7	1485
259370-1G	3-Benzyloxybenzyl alcohol 98% 1G	1700-30-7	35.2
259370-25G	3-Benzyloxybenzyl alcohol 98% 25G	1700-30-7	405
259370-5G	3-Benzyloxybenzyl alcohol 98% 5G	1700-30-7	105
259375-1G	Fmoc-b-cyclohexyl-D-alanine 98% 1G	144701-25-7	105
259375-250MG	Fmoc-b-cyclohexyl-D-alanine 98% 250MG	144701-25-7	24.5
259375-25G	Fmoc-b-cyclohexyl-D-alanine 98% 25G	144701-25-7	1584
259375-5G	Fmoc-b-cyclohexyl-D-alanine 98% 5G	144701-25-7	364
259385-100G	3-Iodo-2-methoxypyridine 98% 100G	112197-15-6	2425
259385-1G	3-Iodo-2-methoxypyridine 98% 1G	112197-15-6	35.2
259385-25G	3-Iodo-2-methoxypyridine 98% 25G	112197-15-6	645
259385-5G	3-Iodo-2-methoxypyridine 98% 5G	112197-15-6	145

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259390-1G	Fmoc-D-serine 99% 1G	116861-26-8	75.2
259390-250MG	Fmoc-D-serine 99% 250MG	116861-26-8	24.5
259390-25G	Fmoc-D-serine 99% 25G	116861-26-8	1188
259390-5G	Fmoc-D-serine 99% 5G	116861-26-8	264
259395-100G	Betaine monohydrate 98% 100G	590-47-6	62.3
259395-1KG	Betaine monohydrate 98% 1KG	590-47-6	226
259395-500G	Betaine monohydrate 98% 500G	590-47-6	125
259400-1G	Boc-3,4-dichloro-L-phenylalanine 99% 1G	80741-39-5	85.3
259400-250MG	Boc-3,4-dichloro-L-phenylalanine 99% 250MG	80741-39-5	24.5
259400-25G	Boc-3,4-dichloro-L-phenylalanine 99% 25G	80741-39-5	1584
259400-5G	Boc-3,4-dichloro-L-phenylalanine 99% 5G	80741-39-5	328
259405-1G	DL-Phenylalanine tert-butyl ester hydrochloride 99% 1G	75898-47-4	84.6
259405-250MG	DL-Phenylalanine tert-butyl ester hydrochloride 99% 250MG	75898-47-4	28.5
259405-25G	DL-Phenylalanine tert-butyl ester hydrochloride 99% 25G	75898-47-4	1356
259405-5G	DL-Phenylalanine tert-butyl ester hydrochloride 99% 5G	75898-47-4	324
259410-100G	2-Amino-5-chloro-4-methylpyridine 98% 100G	36936-27-3	505
259410-1G	2-Amino-5-chloro-4-methylpyridine 98% 1G	36936-27-3	28.5
259410-25G	2-Amino-5-chloro-4-methylpyridine 98% 25G	36936-27-3	125
259410-5G	2-Amino-5-chloro-4-methylpyridine 98% 5G	36936-27-3	75.3
259415-100G	Methyl 2-cyclopentyl-2-hydroxy-2-phenylacetate 98% 100G	19833-96-6	1495
259415-1G	Methyl 2-cyclopentyl-2-hydroxy-2-phenylacetate 98% 1G	19833-96-6	25.2
259415-25G	Methyl 2-cyclopentyl-2-hydroxy-2-phenylacetate 98% 25G	19833-96-6	395

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259415-5G	Methyl 2-cyclopentyl-2-hydroxy-2-phenylacetate 98% 5G	19833-96-6	105
259420-100G	1-Allyl-1H-imidazole 98% 100G		85.8
259420-25G	1-Allyl-1H-imidazole 98% 25G		43.2
259425-1G	Kinetin 99% 1G	525-79-1	40.2
259425-25G	Kinetin 99% 25G	525-79-1	472
259425-5G	Kinetin 99% 5G	525-79-1	108
259430-1G	a-Acetylphenylacetonitrile 99% 1G	120065-76-1	93.5
259430-250MG	a-Acetylphenylacetonitrile 99% 250MG	120065-76-1	26.8
259430-25G	a-Acetylphenylacetonitrile 99% 25G	120065-76-1	1124
259430-5G	a-Acetylphenylacetonitrile 99% 5G	120065-76-1	244
259440-100G	(3S)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid 98% 100G		154
259440-25G	(3S)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid 98% 25G		65.3
259450-1G	6-Methylflavone 98% 1G	29976-75-8	133
259450-250MG	6-Methylflavone 98% 250MG	29976-75-8	32.6
259450-25G	6-Methylflavone 98% 25G	29976-75-8	2252
259450-5G	6-Methylflavone 98% 5G	29976-75-8	524
259455-100G	4-Methylumbelliferyl-b-D-glucopyranoside 98% 100G	18997-57-4	2285
259455-1G	4-Methylumbelliferyl-b-D-glucopyranoside 98% 1G	18997-57-4	35.2
259455-25G	4-Methylumbelliferyl-b-D-glucopyranoside 98% 25G	18997-57-4	625
259455-5G	4-Methylumbelliferyl-b-D-glucopyranoside 98% 5G	18997-57-4	145
259475-100G	Boc-D-a-aminobutyric acid dicyclohexylammonium salt 99% 100G	27494-47-9	1275
259475-1G	Boc-D-a-aminobutyric acid dicyclohexylammonium salt 99% 1G	27494-47-9	24.8

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259475-25G	Boc-D-a-aminobutyric acid dicyclohexylammonium salt 99% 25G	27494-47-9	345
259475-5G	Boc-D-a-aminobutyric acid dicyclohexylammonium salt 99% 5G	27494-47-9	75.3
259480-1G	D-Phenylalanine amide 99% 1G	5241-59-8	85.5
259480-250MG	D-Phenylalanine amide 99% 250MG	5241-59-8	24.5
259480-25G	D-Phenylalanine amide 99% 25G	5241-59-8	1728
259480-5G	D-Phenylalanine amide 99% 5G	5241-59-8	384
259495-100G	Fmoc-L-aspartic acid b-benzyl ester 98% 100G	86060-84-6	1245
259495-1G	Fmoc-L-aspartic acid b-benzyl ester 98% 1G	86060-84-6	25.2
259495-25G	Fmoc-L-aspartic acid b-benzyl ester 98% 25G	86060-84-6	345
259495-5G	Fmoc-L-aspartic acid b-benzyl ester 98% 5G	86060-84-6	85.2
259505-25G	9-Bromophenanthrene 98% 25G		59.8
259505-5G	9-Bromophenanthrene 98% 5G		26.5
259510-1G	3-Chloro-DL-phenylalanine 99% 1G	1956-15-6	105
259510-250MG	3-Chloro-DL-phenylalanine 99% 250MG	1956-15-6	32.5
259510-25G	3-Chloro-DL-phenylalanine 99% 25G	1956-15-6	1816
259510-5G	3-Chloro-DL-phenylalanine 99% 5G	1956-15-6	404
259525-1G	4-Bromo (1H)indazole 95% 1G	186407-74-9	109
259525-250MG	4-Bromo (1H)indazole 95% 250MG	186407-74-9	45.6
259525-25G	4-Bromo (1H)indazole 95% 25G	186407-74-9	1944
259525-5G	4-Bromo (1H)indazole 95% 5G	186407-74-9	432
259535-1G	Na-Fmoc- Nd-trityl-D-glutamine 4-alkoxybenzyl alcohol resin (0.2-1.0 meq/g , 100-200 mesh) 1G	65307-53-1	131
259535-250MG	Na-Fmoc- Nd-trityl-D-glutamine 4-alkoxybenzyl alcohol resin (0.2-1.0 meq/g , 100-200 mesh) 250MG	65307-53-1	35.8

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259535-25G	Na-Fmoc- Nd-trityl-D-glutamine 4-alkoxybenzyl alcohol resin (0.2-1.0 meq/g , 100-200 mesh) 25G	65307-53-1	2536
259535-5G	Na-Fmoc- Nd-trityl-D-glutamine 4-alkoxybenzyl alcohol resin (0.2-1.0 meq/g , 100-200 mesh) 5G	65307-53-1	564
259540-1G	D-2,4-Diaminobutyric acid dihydrochloride 98% 1G	127531-11-7	228
259540-250MG	D-2,4-Diaminobutyric acid dihydrochloride 98% 250MG	127531-11-7	65.6
259540-25G	D-2,4-Diaminobutyric acid dihydrochloride 98% 25G	127531-11-7	3992
259540-5G	D-2,4-Diaminobutyric acid dihydrochloride 98% 5G	127531-11-7	1012
259545-100G	2-Aminoethylmethylsulfone Hydrochloride 99% 100G	104458-24-4	2625
259545-1G	2-Aminoethylmethylsulfone Hydrochloride 99% 1G	104458-24-4	35.2
259545-25G	2-Aminoethylmethylsulfone Hydrochloride 99% 25G	104458-24-4	675
259545-5G	2-Aminoethylmethylsulfone Hydrochloride 99% 5G	104458-24-4	154
259550-100G	Fmoc-L-threonine 99% 100G	73731-37-0	327
259550-25G	Fmoc-L-threonine 99% 25G	73731-37-0	97.2
259550-5G	Fmoc-L-threonine 99% 5G	73731-37-0	65.3
259555-1G	4-(2',4'-Dimethoxyphenylhydroxymethyl)phenoxy resin (0.3-0.8 meq/g, 100-200 mesh) 1G	9003-70-7	75.3
259555-250MG	4-(2',4'-Dimethoxyphenylhydroxymethyl)phenoxy resin (0.3-0.8 meq/g, 100-200 mesh) 250MG	9003-70-7	26.5
259555-25G	4-(2',4'-Dimethoxyphenylhydroxymethyl)phenoxy resin (0.3-0.8 meq/g, 100-200 mesh) 25G	9003-70-7	1276
259555-5G	4-(2',4'-Dimethoxyphenylhydroxymethyl)phenoxy resin (0.3-0.8 meq/g, 100-200 mesh) 5G	9003-70-7	284
259560-100G	Chloromethylated polystyrene (0.3-0.8 meq/g, 100-200 mesh) 100G		175
259560-25G	Chloromethylated polystyrene (0.3-0.8 meq/g, 100-200 mesh) 25G		95.4
259565-1G	2-Fluoro-L-phenylalanine methyl ester hydrochloride 99% 1G	457654-69-2	96.5
259565-250MG	2-Fluoro-L-phenylalanine methyl ester hydrochloride 99% 250MG	457654-69-2	32.5
259565-25G	2-Fluoro-L-phenylalanine methyl ester hydrochloride 99% 25G	457654-69-2	1704

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259565-5G	2-Fluoro-L-phenylalanine methyl ester hydrochloride 99% 5G	457654-69-2	368
259575-1G	Na-Boc-Nim-benzyloxymethyl-L-histidine Merrifield resin(0.25 - 1.0 meq/g, 100 - 200 mesh) 1G		105
259575-250MG	Na-Boc-Nim-benzyloxymethyl-L-histidine Merrifield resin(0.25 - 1.0 meq/g, 100 - 200 mesh) 250MG		26.9
259575-25G	Na-Boc-Nim-benzyloxymethyl-L-histidine Merrifield resin(0.25 - 1.0 meq/g, 100 - 200 mesh) 25G		1584
259575-5G	Na-Boc-Nim-benzyloxymethyl-L-histidine Merrifield resin(0.25 - 1.0 meq/g, 100 - 200 mesh) 5G		352
259580-100G	(R)-(-)-Boc-3-pyrrolidinol 99.5% 100G	109431-87-0	296
259580-25G	(R)-(-)-Boc-3-pyrrolidinol 99.5% 25G	109431-87-0	96.4
259580-5G	(R)-(-)-Boc-3-pyrrolidinol 99.5% 5G	109431-87-0	56.2
259585-1G	6-Amino-2-benzoxazolinone 98% 1G	22876-17-1	114
259585-250MG	6-Amino-2-benzoxazolinone 98% 250MG	22876-17-1	30.8
259585-25G	6-Amino-2-benzoxazolinone 98% 25G	22876-17-1	1944
259585-5G	6-Amino-2-benzoxazolinone 98% 5G	22876-17-1	432
259605-1G	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate 97% 1G	89793-11-3	105
259605-250MG	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate 97% 250MG	89793-11-3	32.6
259605-25G	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate 97% 25G	89793-11-3	1456
259605-5G	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate 97% 5G	89793-11-3	324
259650-100G	6-Chlorochromone 99% 100G	33533-99-2	1275
259650-1G	6-Chlorochromone 99% 1G	33533-99-2	26.5
259650-25G	6-Chlorochromone 99% 25G	33533-99-2	354
259650-5G	6-Chlorochromone 99% 5G	33533-99-2	105
259665-1G	N-Acetyl-D-Glutamic Acid 98% 1G	19146-55-5	85.6
259665-250MG	N-Acetyl-D-Glutamic Acid 98% 250MG	19146-55-5	26.8

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259665-25G	N-Acetyl-D-Glutamic Acid 98% 25G	19146-55-5	1132
259665-5G	N-Acetyl-D-Glutamic Acid 98% 5G	19146-55-5	252
259675-1G	Fmoc-3,5-diiodo-D-tyrosine 97% 1G	212651-51-9	125
259675-250MG	Fmoc-3,5-diiodo-D-tyrosine 97% 250MG	212651-51-9	36.4
259675-25G	Fmoc-3,5-diiodo-D-tyrosine 97% 25G	212651-51-9	1984
259675-5G	Fmoc-3,5-diiodo-D-tyrosine 97% 5G	212651-51-9	484
259690-100G	Calcium-D-galactonate 99% 100G	69617-74-9	575
259690-1G	Calcium-D-galactonate 99% 1G	69617-74-9	18.3
259690-25G	Calcium-D-galactonate 99% 25G	69617-74-9	175
259690-5G	Calcium-D-galactonate 99% 5G	69617-74-9	45.3
259695-100G	5-Amino-2-3-dichloropyridine 98% 100G	98121-41-6	2495
259695-1G	5-Amino-2-3-dichloropyridine 98% 1G	98121-41-6	35.2
259695-25G	5-Amino-2-3-dichloropyridine 98% 25G	98121-41-6	645
259695-5G	5-Amino-2-3-dichloropyridine 98% 5G	98121-41-6	145
259705-100G	4-Bromo-2-fluoronitrobenzene 98% 100G	321-23-3	325
259705-25G	4-Bromo-2-fluoronitrobenzene 98% 25G	321-23-3	96.4
259705-5G	4-Bromo-2-fluoronitrobenzene 98% 5G	321-23-3	56.4
259710-100G	Boc-b-cyclohexyl-D-alanine 98% 100G	127095-92-5	1545
259710-1G	Boc-b-cyclohexyl-D-alanine 98% 1G	127095-92-5	52.5
259710-25G	Boc-b-cyclohexyl-D-alanine 98% 25G	127095-92-5	435
259710-5G	Boc-b-cyclohexyl-D-alanine 98% 5G	127095-92-5	105
259715-100G	Cefazolin Sodium 89% 100G	27164-46-1	1895

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259715-1G	Cefazolin Sodium 89% 1G	27164-46-1	45.2
259715-25G	Cefazolin Sodium 89% 25G	27164-46-1	525
259715-5G	Cefazolin Sodium 89% 5G	27164-46-1	145
259720-1G	Fmoc-D-alaninol 99% 1G	202751-95-9	95.3
259720-250MG	Fmoc-D-alaninol 99% 250MG	202751-95-9	26.8
259720-25G	Fmoc-D-alaninol 99% 25G	202751-95-9	1812
259720-5G	Fmoc-D-alaninol 99% 5G	202751-95-9	404
259730-1G	5-Bromo-6-chloro-3-indoxyl-1,3-diacetate 99% 1G	108847-96-7	74.8
259730-250MG	5-Bromo-6-chloro-3-indoxyl-1,3-diacetate 99% 250MG	108847-96-7	28.9
259730-25G	5-Bromo-6-chloro-3-indoxyl-1,3-diacetate 99% 25G	108847-96-7	996
259730-5G	5-Bromo-6-chloro-3-indoxyl-1,3-diacetate 99% 5G	108847-96-7	252
259745-25G	Chromotrope 2B 25G		54.3
259745-50G	Chromotrope 2B 50G		97.5
259750-1G	Z-D-homophenylalanine 99% 1G	138812-70-1	89.1
259750-250MG	Z-D-homophenylalanine 99% 250MG	138812-70-1	32.5
259750-25G	Z-D-homophenylalanine 99% 25G	138812-70-1	1720
259750-5G	Z-D-homophenylalanine 99% 5G	138812-70-1	344
259765-100G	2-Bromo-3-Methoxypyridine 99% 100G	24100-18-3	1545
259765-1G	2-Bromo-3-Methoxypyridine 99% 1G	24100-18-3	20.5
259765-25G	2-Bromo-3-Methoxypyridine 99% 25G	24100-18-3	435
259765-5G	2-Bromo-3-Methoxypyridine 99% 5G	24100-18-3	105
259770-1G	1,3-Dihydro-5-phenyl-1,4-benzodiazepin-2-one 99% 1G	2898-08-0	86.8

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259770-250MG	1,3-Dihydro-5-phenyl-1,4-benzodiazepin-2-one 99% 250MG	2898-08-0	24.5
259770-25G	1,3-Dihydro-5-phenyl-1,4-benzodiazepin-2-one 99% 25G	2898-08-0	1572
259770-5G	1,3-Dihydro-5-phenyl-1,4-benzodiazepin-2-one 99% 5G	2898-08-0	372
259790-100G	Lithium formate 99% 100G	556-63-8	86.5
259790-25G	Lithium formate 99% 25G	556-63-8	47.5
259790-500G	Lithium formate 99% 500G	556-63-8	245
259795-100G	4-Aminoimidazole-5-carboxamide 99% 100G	360-97-4	1795
259795-1G	4-Aminoimidazole-5-carboxamide 99% 1G	360-97-4	28.5
259795-25G	4-Aminoimidazole-5-carboxamide 99% 25G	360-97-4	485
259795-5G	4-Aminoimidazole-5-carboxamide 99% 5G	360-97-4	125
259805-1G	Boc-O-2,6-dichlorobenzyl-L-tyrosinol 98% 1G	169393-62-8	86.8
259805-250MG	Boc-O-2,6-dichlorobenzyl-L-tyrosinol 98% 250MG	169393-62-8	35.2
259805-25G	Boc-O-2,6-dichlorobenzyl-L-tyrosinol 98% 25G	169393-62-8	1764
259805-5G	Boc-O-2,6-dichlorobenzyl-L-tyrosinol 98% 5G	169393-62-8	392
259810-1G	7-Nitroindole-2-carboxylic acid 98% 1G	6960-45-8	125
259810-250MG	7-Nitroindole-2-carboxylic acid 98% 250MG	6960-45-8	35.4
259810-25G	7-Nitroindole-2-carboxylic acid 98% 25G	6960-45-8	1944
259810-5G	7-Nitroindole-2-carboxylic acid 98% 5G	6960-45-8	464
259815-1G	Fmoc-1,3-diaminopropane hydrochloride 99% 1G	166410-34-0/ 210767-	105
259815-250MG	Fmoc-1,3-diaminopropane hydrochloride 99% 250MG	166410-34-0/ 210767-	24.6
259815-25G	Fmoc-1,3-diaminopropane hydrochloride 99% 25G	166410-34-0/ 210767-	1556
259815-5G	Fmoc-1,3-diaminopropane hydrochloride 99% 5G	166410-34-0/ 210767-	344

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259825-10G	Boc-cis-3-aminocyclohexane carboxylic acid 98% 10G	222530-33-8	204
259825-1G	Boc-cis-3-aminocyclohexane carboxylic acid 98% 1G	222530-33-8	28.4
259825-25G	Boc-cis-3-aminocyclohexane carboxylic acid 98% 25G	222530-33-8	544
259825-5G	Boc-cis-3-aminocyclohexane carboxylic acid 98% 5G	222530-33-8	114
259840-1G	Na-Z-L-2,4-diaminobutyric acid 99% 1G	62234-40-6	82.4
259840-250MG	Na-Z-L-2,4-diaminobutyric acid 99% 250MG	62234-40-6	24.6
259840-25G	Na-Z-L-2,4-diaminobutyric acid 99% 25G	62234-40-6	1548
259840-5G	Na-Z-L-2,4-diaminobutyric acid 99% 5G	62234-40-6	344
259855-100G	Xylitol, 99% 100G	87-99-0	28.3
259855-2.5KG	Xylitol, 99% 2.5KG	87-99-0	175
259855-500G	Xylitol, 99% 500G	87-99-0	82.6
259870-1G	Methyl 2-chloro-6-picoline-4-carboxylate 98% 1G	3998-90-1	72.6
259870-250MG	Methyl 2-chloro-6-picoline-4-carboxylate 98% 250MG	3998-90-1	26.8
259870-25G	Methyl 2-chloro-6-picoline-4-carboxylate 98% 25G	3998-90-1	324
259870-5G	Methyl 2-chloro-6-picoline-4-carboxylate 98% 5G	3998-90-1	140
259880-100G	3-Phenylpropionic acid 99% 100G	501-52-0	75.6
259880-500G	3-Phenylpropionic acid 99% 500G	501-52-0	236
259905-100G	Boc-Gly-Gly-OH 98% 100G	31972-52-8	1125
259905-1G	Boc-Gly-Gly-OH 98% 1G	31972-52-8	35.2
259905-25G	Boc-Gly-Gly-OH 98% 25G	31972-52-8	325
259905-5G	Boc-Gly-Gly-OH 98% 5G	31972-52-8	135
259910-25G	3,4,5-Trifluorophenol 99% 25G		125

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259910-5G	3,4,5-Trifluorophenol 99% 5G		45.6
259915-100G	Lead (II) carbonate basic 77% 100G	1319-46-6	56.5
259915-500G	Lead (II) carbonate basic 77% 500G	1319-46-6	172
259925-100G	3-Chloro-2-methylbenzoic acid 98% 100G	7499-08-3	1145
259925-1G	3-Chloro-2-methylbenzoic acid 98% 1G	7499-08-3	24.5
259925-25G	3-Chloro-2-methylbenzoic acid 98% 25G	7499-08-3	305
259925-5G	3-Chloro-2-methylbenzoic acid 98% 5G	7499-08-3	65.3
259930-100G	Na-Boc-L-2-3-diaminopropionic acid 98% 100G	73259-81-1	1945
259930-1G	Na-Boc-L-2-3-diaminopropionic acid 98% 1G	73259-81-1	45.3
259930-25G	Na-Boc-L-2-3-diaminopropionic acid 98% 25G	73259-81-1	545
259930-5G	Na-Boc-L-2-3-diaminopropionic acid 98% 5G	73259-81-1	145
259940-25G	2,2'-Dihydroxy-4,4'-dimethoxybenzophenone 99% 25G		78.5
259940-5G	2,2'-Dihydroxy-4,4'-dimethoxybenzophenone 99% 5G		35.5
259945-1G	Methyl-(5-phenyl-[1,3,4]oxadiazol-2-ylmethyl)amine hydrochloride 97% 1G	880361-90-0	102
259945-250MG	Methyl-(5-phenyl-[1,3,4]oxadiazol-2-ylmethyl)amine hydrochloride 97% 250MG	880361-90-0	32.5
259945-25G	Methyl-(5-phenyl-[1,3,4]oxadiazol-2-ylmethyl)amine hydrochloride 97% 25G	880361-90-0	2132
259945-5G	Methyl-(5-phenyl-[1,3,4]oxadiazol-2-ylmethyl)amine hydrochloride 97% 5G	880361-90-0	496
259960-1G	Z-Pro-Gly-OH 98% 1G	2766-18-9	75.2
259960-250MG	Z-Pro-Gly-OH 98% 250MG	2766-18-9	24.5
259960-25G	Z-Pro-Gly-OH 98% 25G	2766-18-9	1304
259960-5G	Z-Pro-Gly-OH 98% 5G	2766-18-9	276
259965-1G	5-Methylnicotinic acid 98% 1G		21.5

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259965-5G	5-Methylnicotinic acid 98% 5G		106
259975-25G	L-Homophenylalanine 99% 25G		245
259975-5G	L-Homophenylalanine 99% 5G		75.2
259990-1G	2-Chloro-3,5-dibromo-4-methylpyridine 99% 1G	1000017-92-4	75.6
259990-250MG	2-Chloro-3,5-dibromo-4-methylpyridine 99% 250MG	1000017-92-4	22.3
259990-25G	2-Chloro-3,5-dibromo-4-methylpyridine 99% 25G	1000017-92-4	1044
259990-5G	2-Chloro-3,5-dibromo-4-methylpyridine 99% 5G	1000017-92-4	228
260005-1G	3-Bromo-4-nitroaniline 97% 1G	40787-96-0	106
260005-250MG	3-Bromo-4-nitroaniline 97% 250MG	40787-96-0	35.6
260005-25G	3-Bromo-4-nitroaniline 97% 25G	40787-96-0	1848
260005-5G	3-Bromo-4-nitroaniline 97% 5G	40787-96-0	408
260010-1G	Na-Fmoc-Ng-trityl-L-asparaginol 99% 1G	161529-14-2	101
260010-250MG	Na-Fmoc-Ng-trityl-L-asparaginol 99% 250MG	161529-14-2	35.2
260010-25G	Na-Fmoc-Ng-trityl-L-asparaginol 99% 25G	161529-14-2	1824
260010-5G	Na-Fmoc-Ng-trityl-L-asparaginol 99% 5G	161529-14-2	408
260015-100G	4-Fluorobenzoic acid 99% 100G	456-22-4	68.4
260015-500G	4-Fluorobenzoic acid 99% 500G	456-22-4	305
260025-1G	(1H-Benzoimidazol-2-yl)acetic acid 98% 1G	13570-08-6	105
260025-250MG	(1H-Benzoimidazol-2-yl)acetic acid 98% 250MG	13570-08-6	26.8
260025-25G	(1H-Benzoimidazol-2-yl)acetic acid 98% 25G	13570-08-6	1632
260025-5G	(1H-Benzoimidazol-2-yl)acetic acid 98% 5G	13570-08-6	364
260045-1G	4-(4-Chlorophenoxy)Benzoic Acid 99% 1G	21120-67-2	105

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
260045-250MG	4-(4-Chlorophenoxy)Benzoic Acid 99% 250MG	21120-67-2	32.8
260045-25G	4-(4-Chlorophenoxy)Benzoic Acid 99% 25G	21120-67-2	1456
260045-5G	4-(4-Chlorophenoxy)Benzoic Acid 99% 5G	21120-67-2	324
260050-100G	Phenosafranin 80% 100G	81-93-6	1995
260050-1G	Phenosafranin 80% 1G	81-93-6	52.1
260050-25G	Phenosafranin 80% 25G	81-93-6	545
260050-5G	Phenosafranin 80% 5G	81-93-6	145
260070-1G	2-N-Methylaminoethyl chloride?HCl 97% 1G	4535-90-4	125
260070-250MG	2-N-Methylaminoethyl chloride?HCl 97% 250MG	4535-90-4	32.5
260070-25G	2-N-Methylaminoethyl chloride?HCl 97% 25G	4535-90-4	1908
260070-5G	2-N-Methylaminoethyl chloride?HCl 97% 5G	4535-90-4	424
260090-1G	7-Methoxy-1H-indole-3-carbaldehyde 98% 1G	109021-59-2	114
260090-250MG	7-Methoxy-1H-indole-3-carbaldehyde 98% 250MG	109021-59-2	34.8
260090-25G	7-Methoxy-1H-indole-3-carbaldehyde 98% 25G	109021-59-2	2144
260090-5G	7-Methoxy-1H-indole-3-carbaldehyde 98% 5G	109021-59-2	512
260100-1KG	Methyl 2-iodobenzoate 99% 1KG	610-97-9	576
260100-250G	Methyl 2-iodobenzoate 99% 250G	610-97-9	167
260100-50G	Methyl 2-iodobenzoate 99% 50G	610-97-9	69.5
260105-1G	a-Aminoisobutyric acid tert-butyl ester hydrochloride 98% 1G	4512-32-7	118
260105-250MG	a-Aminoisobutyric acid tert-butyl ester hydrochloride 98% 250MG	4512-32-7	32.5
260105-25G	a-Aminoisobutyric acid tert-butyl ester hydrochloride 98% 25G	4512-32-7	2344
260105-5G	a-Aminoisobutyric acid tert-butyl ester hydrochloride 98% 5G	4512-32-7	516

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260115-100G	Fmoc-L-aspartic acid-b-cyclohexyl ester 99% 100G	130304-80-2	1405
260115-1G	Fmoc-L-aspartic acid-b-cyclohexyl ester 99% 1G	130304-80-2	21.8
260115-25G	Fmoc-L-aspartic acid-b-cyclohexyl ester 99% 25G	130304-80-2	395
260115-5G	Fmoc-L-aspartic acid-b-cyclohexyl ester 99% 5G	130304-80-2	94.5
260120-1G	Na-Boc-Ne-Z-L-lysinol 98% 1G	82689-20-1	85.2
260120-250MG	Na-Boc-Ne-Z-L-lysinol 98% 250MG	82689-20-1	26.5
260120-25G	Na-Boc-Ne-Z-L-lysinol 98% 25G	82689-20-1	1548
260120-5G	Na-Boc-Ne-Z-L-lysinol 98% 5G	82689-20-1	344
260135-100G	Boc-b-iodo-Ala-OMe 98% 100G	93267-04-0	6505
260135-1G	Boc-b-iodo-Ala-OMe 98% 1G	93267-04-0	85.3
260135-25G	Boc-b-iodo-Ala-OMe 98% 25G	93267-04-0	1685
260135-5G	Boc-b-iodo-Ala-OMe 98% 5G	93267-04-0	354
260145-100G	4-Chloro-2-(isoxazol-5-yl)phenol 99% 100G	86176-56-9	1585
260145-1G	4-Chloro-2-(isoxazol-5-yl)phenol 99% 1G	86176-56-9	35.2
260145-25G	4-Chloro-2-(isoxazol-5-yl)phenol 99% 25G	86176-56-9	425
260145-5G	4-Chloro-2-(isoxazol-5-yl)phenol 99% 5G	86176-56-9	105
260155-100G	Fmoc-L-phenylalanine N-hydroxysuccinimide ester 99.5% 100G	101214-43-1	2250
260155-1G	Fmoc-L-phenylalanine N-hydroxysuccinimide ester 99.5% 1G	101214-43-1	45.3
260155-25G	Fmoc-L-phenylalanine N-hydroxysuccinimide ester 99.5% 25G	101214-43-1	625
260155-5G	Fmoc-L-phenylalanine N-hydroxysuccinimide ester 99.5% 5G	101214-43-1	145
260160-100G	2-Bromobenzothiazole 99% 100G	2516-40-7	1225
260160-1G	2-Bromobenzothiazole 99% 1G	2516-40-7	35.2

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260160-25G	2-Bromobenzothiazole 99% 25G	2516-40-7	325
260160-5G	2-Bromobenzothiazole 99% 5G	2516-40-7	105
260170-1G	Ethyl 5-methyl-1-phenylpyrazole-4-carboxylate 98% 1G	89193-16-8	115
260170-250MG	Ethyl 5-methyl-1-phenylpyrazole-4-carboxylate 98% 250MG	89193-16-8	29.8
260170-25G	Ethyl 5-methyl-1-phenylpyrazole-4-carboxylate 98% 25G	89193-16-8	1924
260170-5G	Ethyl 5-methyl-1-phenylpyrazole-4-carboxylate 98% 5G	89193-16-8	424
260180-1G	Dichloro(p-cymene)ruthenium(II) dimer 99.97% 1G	52462-29-0	73.8
260180-250MG	Dichloro(p-cymene)ruthenium(II) dimer 99.97% 250MG	52462-29-0	26.8
260180-25G	Dichloro(p-cymene)ruthenium(II) dimer 99.97% 25G	52462-29-0	1124
260180-5G	Dichloro(p-cymene)ruthenium(II) dimer 99.97% 5G	52462-29-0	240
260185-100G	3-Methylpyrazole-5-carboxylic acid 98% 100G	402-61-9	1352
260185-1G	3-Methylpyrazole-5-carboxylic acid 98% 1G	402-61-9	32.8
260185-25G	3-Methylpyrazole-5-carboxylic acid 98% 25G	402-61-9	372
260185-5G	3-Methylpyrazole-5-carboxylic acid 98% 5G	402-61-9	105
260200-1G	2-Methoxy-5-nitro-4-methylpyridine 99.5% 1G	6635-90-1	92.7
260200-250MG	2-Methoxy-5-nitro-4-methylpyridine 99.5% 250MG	6635-90-1	32.6
260200-25G	2-Methoxy-5-nitro-4-methylpyridine 99.5% 25G	6635-90-1	1404
260200-5G	2-Methoxy-5-nitro-4-methylpyridine 99.5% 5G	6635-90-1	308
260210-1G	L-Valine allyl ester 4-toluenesulfonate salt 98% 1G	88224-02-6	125
260210-250MG	L-Valine allyl ester 4-toluenesulfonate salt 98% 250MG	88224-02-6	35.2
260210-25G	L-Valine allyl ester 4-toluenesulfonate salt 98% 25G	88224-02-6	2176
260210-5G	L-Valine allyl ester 4-toluenesulfonate salt 98% 5G	88224-02-6	484

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ITEM ID	PRODUCT DESCRIPTION	CAS NUMBER	LIST PRICE
260225-100G	N-Phenyl-3-methoxyaniline 99% 100G	101-16-6	195
260225-25G	N-Phenyl-3-methoxyaniline 99% 25G	101-16-6	54.3
260225-500G	N-Phenyl-3-methoxyaniline 99% 500G	101-16-6	879
260235-100G	5-Fluoro-2'-deoxyuridine 99% 100G	50-91-9	1925
260235-1G	5-Fluoro-2'-deoxyuridine 99% 1G	50-91-9	22.5
260235-25G	5-Fluoro-2'-deoxyuridine 99% 25G	50-91-9	486
260235-5G	5-Fluoro-2'-deoxyuridine 99% 5G	50-91-9	115
260240-100G	L-Isoleucine tert-butyl ester hydrochloride 98% 100G	69320-89-4	1454
260240-1G	L-Isoleucine tert-butyl ester hydrochloride 98% 1G	69320-89-4	24.2
260240-25G	L-Isoleucine tert-butyl ester hydrochloride 98% 25G	69320-89-4	385
260240-5G	L-Isoleucine tert-butyl ester hydrochloride 98% 5G	69320-89-4	95.3
260250-1G	2-Oxo-2,5-dihydro-pyrrole-1-carboxylic acid tert-butyl ester 95% 1G	141293-14-3	85.4
260250-250MG	2-Oxo-2,5-dihydro-pyrrole-1-carboxylic acid tert-butyl ester 95% 250MG	141293-14-3	28.6
260250-25G	2-Oxo-2,5-dihydro-pyrrole-1-carboxylic acid tert-butyl ester 95% 25G	141293-14-3	1572
260250-5G	2-Oxo-2,5-dihydro-pyrrole-1-carboxylic acid tert-butyl ester 95% 5G	141293-14-3	372
260260-1G	4-Bromooxindole 98% 1G	99365-48-7	54.3
260260-250MG	4-Bromooxindole 98% 250MG	99365-48-7	32.8
260260-25G	4-Bromooxindole 98% 25G	99365-48-7	852
260260-5G	4-Bromooxindole 98% 5G	99365-48-7	188
260265-1G	D-3-Methoxyphenylalanine 99% 1G	145306-65-6	105
260265-250MG	D-3-Methoxyphenylalanine 99% 250MG	145306-65-6	35.4
260265-25G	D-3-Methoxyphenylalanine 99% 25G	145306-65-6	1304

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260265-5G	D-3-Methoxyphenylalanine 99% 5G	145306-65-6	328
260270-1G	(S)-(+)-2-Phenylglycine amide 99% 1G	6485-52-5	115
260270-250MG	(S)-(+)-2-Phenylglycine amide 99% 250MG	6485-52-5	32.4
260270-25G	(S)-(+)-2-Phenylglycine amide 99% 25G	6485-52-5	2044
260270-5G	(S)-(+)-2-Phenylglycine amide 99% 5G	6485-52-5	504
260275-1G	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate 99% 1G	80149-80-0	98.9
260275-250MG	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate 99% 250MG	80149-80-0	32.6
260275-25G	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate 99% 25G	80149-80-0	1752
260275-5G	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate 99% 5G	80149-80-0	384
260280-1KG	4-tert-Butylbenzoic aid 99% 1KG	98-73-7	112
260280-250G	4-tert-Butylbenzoic aid 99% 250G	98-73-7	65.2
260280-5KG	4-tert-Butylbenzoic aid 99% 5KG	98-73-7	438
260290-1G	3-Chloro-5-hydroxybenzoic acid 98% 1G	53984-36-4	85.4
260290-250MG	3-Chloro-5-hydroxybenzoic acid 98% 250MG	53984-36-4	26.8
260290-25G	3-Chloro-5-hydroxybenzoic acid 98% 25G	53984-36-4	1324
260290-5G	3-Chloro-5-hydroxybenzoic acid 98% 5G	53984-36-4	316
260300-1G	Ethyl 6-bromo-4-hydroxyquinoline-3-carboxylate 98% 1G	122794-99-4	102
260300-250MG	Ethyl 6-bromo-4-hydroxyquinoline-3-carboxylate 98% 250MG	122794-99-4	32.6
260300-25G	Ethyl 6-bromo-4-hydroxyquinoline-3-carboxylate 98% 25G	122794-99-4	1948
260300-5G	Ethyl 6-bromo-4-hydroxyquinoline-3-carboxylate 98% 5G	122794-99-4	428
260305-100G	2-Methylresorcinol 99% 100G	608-25-3	75.8
260305-1KG	2-Methylresorcinol 99% 1KG	608-25-3	352

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260305-250G	2-Methylresorcinol 99% 250G	608-25-3	118
260315-100G	Benzamidine hydrochloride, anhydrous 99% 100G		185
260315-25G	Benzamidine hydrochloride, anhydrous 99% 25G		69.5
260350-100G	2-Chloro-1-methylpyridinium p-toluenesulfonate 98% 100G	7403-46-5	275
260350-25G	2-Chloro-1-methylpyridinium p-toluenesulfonate 98% 25G	7403-46-5	105
260350-5G	2-Chloro-1-methylpyridinium p-toluenesulfonate 98% 5G	7403-46-5	56.5
260360-1G	Na-Z-Nw-(2,2,4,6,7-pentamethyldihydrobenzofuran-5-sulfonyl)-D-arginine cyclohexylammonium salt 99% 1G	200191-00-0	84.5
260360-250MG	Na-Z-Nw-(2,2,4,6,7-pentamethyldihydrobenzofuran-5-sulfonyl)-D-arginine cyclohexylammonium salt 99% 250MG	200191-00-0	26.5
260360-25G	Na-Z-Nw-(2,2,4,6,7-pentamethyldihydrobenzofuran-5-sulfonyl)-D-arginine cyclohexylammonium salt 99% 25G	200191-00-0	1664
260360-5G	Na-Z-Nw-(2,2,4,6,7-pentamethyldihydrobenzofuran-5-sulfonyl)-D-arginine cyclohexylammonium salt 99% 5G	200191-00-0	388
260365-1G	L-Phenylalanine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 1G		75.3
260365-250MG	L-Phenylalanine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 250MG		26.5
260365-25G	L-Phenylalanine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 25G		1284
260365-5G	L-Phenylalanine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 5G		284
260370-100G	3,5-Dimethylpyrazole 99% 100G	67-51-6	62.5
260370-500G	3,5-Dimethylpyrazole 99% 500G	67-51-6	286
260375-1G	2-(4-Fluorophenyl)pyrrolidine 96% 1G	72216-06-9	105
260375-250MG	2-(4-Fluorophenyl)pyrrolidine 96% 250MG	72216-06-9	32.4
260375-25G	2-(4-Fluorophenyl)pyrrolidine 96% 25G	72216-06-9	2024
260375-5G	2-(4-Fluorophenyl)pyrrolidine 96% 5G	72216-06-9	472
260380-100G	L-Aspartic acid di-tert-butyl ester hydrochloride 98% 100G	1791-13-5	1785
260380-1G	L-Aspartic acid di-tert-butyl ester hydrochloride 98% 1G	1791-13-5	35.2

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260380-25G	L-Aspartic acid di-tert-butyl ester hydrochloride 98% 25G	1791-13-5	475
260380-5G	L-Aspartic acid di-tert-butyl ester hydrochloride 98% 5G	1791-13-5	125
260385-1G	Boc-b-alanine Merrifield resin(0.25-1.0 meq/g, 100-200 mesh) 1G		105
260385-250MG	Boc-b-alanine Merrifield resin(0.25-1.0 meq/g, 100-200 mesh) 250MG		26.9
260385-25G	Boc-b-alanine Merrifield resin(0.25-1.0 meq/g, 100-200 mesh) 25G		1728
260385-5G	Boc-b-alanine Merrifield resin(0.25-1.0 meq/g, 100-200 mesh) 5G		384
260420-1G	L-Prolinol 2-chlorotrityl resin (0.3-0.8 meq/g , 200-400 mesh) 1G		54.8
260420-250MG	L-Prolinol 2-chlorotrityl resin (0.3-0.8 meq/g , 200-400 mesh) 250MG		24.5
260420-25G	L-Prolinol 2-chlorotrityl resin (0.3-0.8 meq/g , 200-400 mesh) 25G		1224
260420-5G	L-Prolinol 2-chlorotrityl resin (0.3-0.8 meq/g , 200-400 mesh) 5G		256
260430-1G	N-(3-Sulfopropyl)-3,3?,5,5?-tetramethylbenzidine sodium salt 98% 1G	102062-36-2/ 102062-	152
260430-250MG	N-(3-Sulfopropyl)-3,3?,5,5?-tetramethylbenzidine sodium salt 98% 250MG	102062-36-2/ 102062-	52.5
260430-25G	N-(3-Sulfopropyl)-3,3?,5,5?-tetramethylbenzidine sodium salt 98% 25G	102062-36-2/ 102062-	1652
260430-5G	N-(3-Sulfopropyl)-3,3?,5,5?-tetramethylbenzidine sodium salt 98% 5G	102062-36-2/ 102062-	360
260460-100G	N-Acetyl-3-5-diiodo-L-tyrosine 97% 100G	1027-28-7	1975
260460-1G	N-Acetyl-3-5-diiodo-L-tyrosine 97% 1G	1027-28-7	35.2
260460-25G	N-Acetyl-3-5-diiodo-L-tyrosine 97% 25G	1027-28-7	545
260460-5G	N-Acetyl-3-5-diiodo-L-tyrosine 97% 5G	1027-28-7	145
260470-1G	Boc-3-iodo-L-tyrosine 98% 1G	71400-63-0	98.9
260470-250MG	Boc-3-iodo-L-tyrosine 98% 250MG	71400-63-0	36.2
260470-25G	Boc-3-iodo-L-tyrosine 98% 25G	71400-63-0	1694
260470-5G	Boc-3-iodo-L-tyrosine 98% 5G	71400-63-0	372

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260480-100G	L-Phenylglycine methyl ester hydrochloride 99% 100G	15028-39-4	1365
260480-1G	L-Phenylglycine methyl ester hydrochloride 99% 1G	15028-39-4	26.2
260480-25G	L-Phenylglycine methyl ester hydrochloride 99% 25G	15028-39-4	375
260480-5G	L-Phenylglycine methyl ester hydrochloride 99% 5G	15028-39-4	85.3
260490-1G	Na-Boc-D-tryptophan 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		105
260490-250MG	Na-Boc-D-tryptophan 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		32.5
260490-25G	Na-Boc-D-tryptophan 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1564
260490-5G	Na-Boc-D-tryptophan 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		352
260495-100G	Boc-L-aspartic acid-b-allyl ester 97% 100G	132286-77-2	3594
260495-1G	Boc-L-aspartic acid-b-allyl ester 97% 1G	132286-77-2	54.2
260495-25G	Boc-L-aspartic acid-b-allyl ester 97% 25G	132286-77-2	945
260495-5G	Boc-L-aspartic acid-b-allyl ester 97% 5G	132286-77-2	215
260510-100G	3-(4-methoxyphenyl)-3-oxo-propionic acid methyl ester 97% 100G		142
260510-25G	3-(4-methoxyphenyl)-3-oxo-propionic acid methyl ester 97% 25G		75.3
260510-5G	3-(4-methoxyphenyl)-3-oxo-propionic acid methyl ester 97% 5G		45.7
260525-100G	Fmoc-trans-4-(aminomethyl)cyclohexane-1-carboxylic acid 98% 100G	167690-53-1	1875
260525-1G	Fmoc-trans-4-(aminomethyl)cyclohexane-1-carboxylic acid 98% 1G	167690-53-1	45.3
260525-25G	Fmoc-trans-4-(aminomethyl)cyclohexane-1-carboxylic acid 98% 25G	167690-53-1	517
260525-5G	Fmoc-trans-4-(aminomethyl)cyclohexane-1-carboxylic acid 98% 5G	167690-53-1	115
260530-1G	Ethyl(2-oxo-cyclopentyl)acetate 97% 1G	20826-94-2	94.9
260530-250MG	Ethyl(2-oxo-cyclopentyl)acetate 97% 250MG	20826-94-2	32.6
260530-25G	Ethyl(2-oxo-cyclopentyl)acetate 97% 25G	20826-94-2	1456

BTC **BEANTOWN CHEMICAL CORPORATION**
Chemicals, metals & materials for research and development

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260530-5G	Ethyl(2-oxo-cyclopentyl)acetate 97% 5G	20826-94-2	324
260535-100G	4-(1-Pyrrolidino)benzaldehyde 99% 100G	51980-54-2	1785
260535-1G	4-(1-Pyrrolidino)benzaldehyde 99% 1G	51980-54-2	26.4
260535-25G	4-(1-Pyrrolidino)benzaldehyde 99% 25G	51980-54-2	453
260535-5G	4-(1-Pyrrolidino)benzaldehyde 99% 5G	51980-54-2	125
260540-1KG	Lithium chromate 99% 1KG	14307-35-8	325
260540-2.5KG	Lithium chromate 99% 2.5KG	14307-35-8	984
260540-250G	Lithium chromate 99% 250G	14307-35-8	99.2
260550-1G	Na-Boc-Nd-Z-L-ornithine N-hydroxysuccinimide ester 96% 1G	57225-25-9	75.3
260550-250MG	Na-Boc-Nd-Z-L-ornithine N-hydroxysuccinimide ester 96% 250MG	57225-25-9	24.5
260550-25G	Na-Boc-Nd-Z-L-ornithine N-hydroxysuccinimide ester 96% 25G	57225-25-9	1520
260550-5G	Na-Boc-Nd-Z-L-ornithine N-hydroxysuccinimide ester 96% 5G	57225-25-9	348
260555-100G	Nickel (II) sulfamate tetrahydrate 98% 100G	124594-15-6	64.5
260555-500G	Nickel (II) sulfamate tetrahydrate 98% 500G	124594-15-6	225
260565-100G	Na-Boc-Nin-formyl-L-tryptophan 99% 100G	47355-10-2	196
260565-25G	Na-Boc-Nin-formyl-L-tryptophan 99% 25G	47355-10-2	57.4
260565-500G	Na-Boc-Nin-formyl-L-tryptophan 99% 500G	47355-10-2	876
260570-100G	2-Amino-4-6-dichloropyridine 97% 100G	116632-24-7	1945
260570-1G	2-Amino-4-6-dichloropyridine 97% 1G	116632-24-7	22.8
260570-25G	2-Amino-4-6-dichloropyridine 97% 25G	116632-24-7	505
260570-5G	2-Amino-4-6-dichloropyridine 97% 5G	116632-24-7	105
260575-100G	3-Amino-2-fluoropyridine 98% 100G	1597-33-7	1645

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260575-1G	3-Amino-2-fluoropyridine 98% 1G	1597-33-7	28.5
260575-25G	3-Amino-2-fluoropyridine 98% 25G	1597-33-7	435
260575-5G	3-Amino-2-fluoropyridine 98% 5G	1597-33-7	125
260580-1G	Na-Fmoc-Nw-(4-toluenesulfonyl)-D-arginine 98% 1G	139090-50-9	135
260580-250MG	Na-Fmoc-Nw-(4-toluenesulfonyl)-D-arginine 98% 250MG	139090-50-9	45.2
260580-25G	Na-Fmoc-Nw-(4-toluenesulfonyl)-D-arginine 98% 25G	139090-50-9	2805
260580-5G	Na-Fmoc-Nw-(4-toluenesulfonyl)-D-arginine 98% 5G	139090-50-9	564
260585-100G	1-(Trimethoxysilyl)octane 96% 100G		282
260585-25G	1-(Trimethoxysilyl)octane 96% 25G		81.4
260585-5G	1-(Trimethoxysilyl)octane 96% 5G		22.5
260590-1G	Benzyl (S)-(2-Oxoazepan-3-Yl)Carbamate 99% 1G	103478-12-2	76.4
260590-250MG	Benzyl (S)-(2-Oxoazepan-3-Yl)Carbamate 99% 250MG	103478-12-2	26.9
260590-25G	Benzyl (S)-(2-Oxoazepan-3-Yl)Carbamate 99% 25G	103478-12-2	1172
260590-5G	Benzyl (S)-(2-Oxoazepan-3-Yl)Carbamate 99% 5G	103478-12-2	260
260595-1G	Fmoc-3-(4'-pyridyl)-D-alanine 99% 1G	205528-30-9	115
260595-250MG	Fmoc-3-(4'-pyridyl)-D-alanine 99% 250MG	205528-30-9	45.6
260595-25G	Fmoc-3-(4'-pyridyl)-D-alanine 99% 25G	205528-30-9	2036
260595-5G	Fmoc-3-(4'-pyridyl)-D-alanine 99% 5G	205528-30-9	452
260600-1G	Boc-p-phenyl-D-Phenylalanine 99% 1G	128779-47-5	97.6
260600-250MG	Boc-p-phenyl-D-Phenylalanine 99% 250MG	128779-47-5	24.5
260600-25G	Boc-p-phenyl-D-Phenylalanine 99% 25G	128779-47-5	1692
260600-5G	Boc-p-phenyl-D-Phenylalanine 99% 5G	128779-47-5	376

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260605-1G	3-Chloro-5-methoxy-benzoic acid 97% 1G	82477-67-6	72.5
260605-250MG	3-Chloro-5-methoxy-benzoic acid 97% 250MG	82477-67-6	26.8
260605-25G	3-Chloro-5-methoxy-benzoic acid 97% 25G	82477-67-6	1324
260605-5G	3-Chloro-5-methoxy-benzoic acid 97% 5G	82477-67-6	264
260610-100G	(S)-(-)-a-(Boc-Amino)-g-butyrolactone 99% 100G	40856-59-5	1895
260610-1G	(S)-(-)-a-(Boc-Amino)-g-butyrolactone 99% 1G	40856-59-5	28.5
260610-25G	(S)-(-)-a-(Boc-Amino)-g-butyrolactone 99% 25G	40856-59-5	505
260610-5G	(S)-(-)-a-(Boc-Amino)-g-butyrolactone 99% 5G	40856-59-5	125
260620-100G	4-Bromo-2-nitrotoluene 98% 100G		749
260620-25G	4-Bromo-2-nitrotoluene 98% 25G		167
260620-5G	4-Bromo-2-nitrotoluene 98% 5G		64.8
260625-100G	Copper(II) chloride 98% 100G	1344-67-8	36.5
260625-500G	Copper(II) chloride 98% 500G	1344-67-8	79.5
260640-100G	N-(tert-Butoxycarbonyl)-N'-methylethylenediamine 97% 100G	122734-32-1	1695
260640-1G	N-(tert-Butoxycarbonyl)-N'-methylethylenediamine 97% 1G	122734-32-1	26.5
260640-25G	N-(tert-Butoxycarbonyl)-N'-methylethylenediamine 97% 25G	122734-32-1	452
260640-5G	N-(tert-Butoxycarbonyl)-N'-methylethylenediamine 97% 5G	122734-32-1	115
260655-100G	Na-Z-Ne-trifluoroacetyl-L-lysine 99% 100G	14905-30-7	1935
260655-1G	Na-Z-Ne-trifluoroacetyl-L-lysine 99% 1G	14905-30-7	35.2
260655-25G	Na-Z-Ne-trifluoroacetyl-L-lysine 99% 25G	14905-30-7	505
260655-5G	Na-Z-Ne-trifluoroacetyl-L-lysine 99% 5G	14905-30-7	125
260670-100G	5-Trifluoromethyl-2-chloropyridine 98% 100G	52334-81-3	148

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260670-25G	5-Trifluoromethyl-2-chloropyridine 98% 25G	52334-81-3	54.6
260670-500G	5-Trifluoromethyl-2-chloropyridine 98% 500G	52334-81-3	665
260675-1G	4-(Methoxymethyl)pyridine 98% 1G	20027-70-7	133
260675-250MG	4-(Methoxymethyl)pyridine 98% 250MG	20027-70-7	42.8
260675-25G	4-(Methoxymethyl)pyridine 98% 25G	20027-70-7	2352
260675-5G	4-(Methoxymethyl)pyridine 98% 5G	20027-70-7	524
260680-100G	L-Tyrosine benzyl ester 98% 100G	42406-77-9	1345
260680-1G	L-Tyrosine benzyl ester 98% 1G	42406-77-9	26.5
260680-25G	L-Tyrosine benzyl ester 98% 25G	42406-77-9	396
260680-5G	L-Tyrosine benzyl ester 98% 5G	42406-77-9	92.3
260685-1G	Fmoc-isothiocyanate 95% 1G	199915-38-3	144
260685-250MG	Fmoc-isothiocyanate 95% 250MG	199915-38-3	45.2
260685-25G	Fmoc-isothiocyanate 95% 25G	199915-38-3	2664
260685-5G	Fmoc-isothiocyanate 95% 5G	199915-38-3	676
260690-100G	Fmoc-DL-nipecotic acid 98% 100G	158922-07-7	2085
260690-1G	Fmoc-DL-nipecotic acid 98% 1G	158922-07-7	45.3
260690-25G	Fmoc-DL-nipecotic acid 98% 25G	158922-07-7	565
260690-5G	Fmoc-DL-nipecotic acid 98% 5G	158922-07-7	154
260700-100G	Acetyl-L-isoleucine 99% 100G	3077-46-1	805
260700-1G	Acetyl-L-isoleucine 99% 1G	3077-46-1	15.2
260700-25G	Acetyl-L-isoleucine 99% 25G	3077-46-1	225
260700-5G	Acetyl-L-isoleucine 99% 5G	3077-46-1	54.5

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260705-1G	Na,g-Bis-Boc-2,4-diaminobutyric acid dicyclohexylammonium salt 98% 1G	201472-66-4	105
260705-250MG	Na,g-Bis-Boc-2,4-diaminobutyric acid dicyclohexylammonium salt 98% 250MG	201472-66-4	35.2
260705-25G	Na,g-Bis-Boc-2,4-diaminobutyric acid dicyclohexylammonium salt 98% 25G	201472-66-4	1908
260705-5G	Na,g-Bis-Boc-2,4-diaminobutyric acid dicyclohexylammonium salt 98% 5G	201472-66-4	424
260710-1G	Z-D-Alaninol 98% 1G	61425-27-2	54.3
260710-250MG	Z-D-Alaninol 98% 250MG	61425-27-2	26.8
260710-25G	Z-D-Alaninol 98% 25G	61425-27-2	996
260710-5G	Z-D-Alaninol 98% 5G	61425-27-2	244
260730-100G	4(p-Nitrophenylazo)resorcinol 100G		187.2
260730-25G	4(p-Nitrophenylazo)resorcinol 25G		57.5
260770-100G	Hexamethylphosphoramide 99% 100G	680-31-9	125
260770-25G	Hexamethylphosphoramide 99% 25G	680-31-9	57.4
260770-500G	Hexamethylphosphoramide 99% 500G	680-31-9	245
260780-100G	Boc-L-glutamic acid g-cyclohexyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 100G		2615
260780-1G	Boc-L-glutamic acid g-cyclohexyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 1G		45.3
260780-25G	Boc-L-glutamic acid g-cyclohexyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 25G		675
260780-5G	Boc-L-glutamic acid g-cyclohexyl ester 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 5G		154
260800-100G	5-Bromo-2-hydroxy-4-methylpyridine 99% 100G	164513-38-6	725
260800-1G	5-Bromo-2-hydroxy-4-methylpyridine 99% 1G	164513-38-6	35.2
260800-25G	5-Bromo-2-hydroxy-4-methylpyridine 99% 25G	164513-38-6	205
260800-5G	5-Bromo-2-hydroxy-4-methylpyridine 99% 5G	164513-38-6	85.3
260805-1G	1-(p-Hydroxyphenyl)ethylamine 99% 1G	134855-87-1	164

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260805-250MG	1-(p-Hydroxyphenyl)ethylamine 99% 250MG	134855-87-1	46.5
260805-25G	1-(p-Hydroxyphenyl)ethylamine 99% 25G	134855-87-1	3052
260805-5G	1-(p-Hydroxyphenyl)ethylamine 99% 5G	134855-87-1	780
260815-100G	Cadmium chloride hydrate99% 100G		175
260815-10G	Cadmium chloride hydrate99% 10G		51.2
260820-25G	Methyl 5-chlorovalerate 99% 25G		172
260820-5G	Methyl 5-chlorovalerate 99% 5G		65.3
260835-100G	Fmoc-L-aspartic acid b-tert-butyl ester 99.5% 100G		325
260835-25G	Fmoc-L-aspartic acid b-tert-butyl ester 99.5% 25G		85.1
260845-1G	3-(4-Chlorophenyl)-1-phenyl-pyrazole-4-carbaldehyde 97% 1G	36663-00-0	125
260845-250MG	3-(4-Chlorophenyl)-1-phenyl-pyrazole-4-carbaldehyde 97% 250MG	36663-00-0	28.6
260845-25G	3-(4-Chlorophenyl)-1-phenyl-pyrazole-4-carbaldehyde 97% 25G	36663-00-0	1984
260845-5G	3-(4-Chlorophenyl)-1-phenyl-pyrazole-4-carbaldehyde 97% 5G	36663-00-0	440
260870-1G	Na-Z-DL-histidine 99% 1G	19728-57-5	86.5
260870-250MG	Na-Z-DL-histidine 99% 250MG	19728-57-5	24.5
260870-25G	Na-Z-DL-histidine 99% 25G	19728-57-5	1548
260870-5G	Na-Z-DL-histidine 99% 5G	19728-57-5	344
260875-100G	Boc-D-homophenylalanine 99% 100G	82732-07-8	1985
260875-1G	Boc-D-homophenylalanine 99% 1G	82732-07-8	38.5
260875-25G	Boc-D-homophenylalanine 99% 25G	82732-07-8	554
260875-5G	Boc-D-homophenylalanine 99% 5G	82732-07-8	175
260880-1G	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide 98% 1G	175137-32-3	105

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260880-250MG	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide 98% 250MG	175137-32-3	28.5
260880-25G	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide 98% 25G	175137-32-3	1560
260880-5G	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide 98% 5G	175137-32-3	344
260885-100G	Methylthymol Blue W/S 100G	1945-77-3	1175
260885-1G	Methylthymol Blue W/S 1G	1945-77-3	35.2
260885-25G	Methylthymol Blue W/S 25G	1945-77-3	325
260885-5G	Methylthymol Blue W/S 5G	1945-77-3	125
260890-1G	Z-O-tert-butyl-D-threonine dicyclohexylammonium salt 99% 1G	201275-65-2	76.5
260890-250MG	Z-O-tert-butyl-D-threonine dicyclohexylammonium salt 99% 250MG	201275-65-2	26.8
260890-25G	Z-O-tert-butyl-D-threonine dicyclohexylammonium salt 99% 25G	201275-65-2	1472
260890-5G	Z-O-tert-butyl-D-threonine dicyclohexylammonium salt 99% 5G	201275-65-2	324
260895-1G	Boc-3-(2'-pyridyl)-D-alanine 99% 1G	98266-32-1	95.3
260895-250MG	Boc-3-(2'-pyridyl)-D-alanine 99% 250MG	98266-32-1	35.2
260895-25G	Boc-3-(2'-pyridyl)-D-alanine 99% 25G	98266-32-1	1636
260895-5G	Boc-3-(2'-pyridyl)-D-alanine 99% 5G	98266-32-1	364
260900-1G	Na,d-Bis-Fmoc-L-ornithine 99% 1G	201046-59-5	85.3
260900-250MG	Na,d-Bis-Fmoc-L-ornithine 99% 250MG	201046-59-5	24.5
260900-25G	Na,d-Bis-Fmoc-L-ornithine 99% 25G	201046-59-5	1152
260900-5G	Na,d-Bis-Fmoc-L-ornithine 99% 5G	201046-59-5	256
260910-100G	Acetyl-D-tyrosine methyl ester 98% 100G	65160-71-6	2315
260910-1G	Acetyl-D-tyrosine methyl ester 98% 1G	65160-71-6	35.2
260910-25G	Acetyl-D-tyrosine methyl ester 98% 25G	65160-71-6	625

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260910-5G	Acetyl-D-tyrosine methyl ester 98% 5G	65160-71-6	145
260920-100G	2-Chloro-1-methylpyridinium iodide 98% 100G		145
260920-25G	2-Chloro-1-methylpyridinium iodide 98% 25G		51.3
260930-1G	3-Cyano-4-methoxybenzoic acid methyl ester 98% 1G	25978-74-9	105
260930-250MG	3-Cyano-4-methoxybenzoic acid methyl ester 98% 250MG	25978-74-9	28.6
260930-25G	3-Cyano-4-methoxybenzoic acid methyl ester 98% 25G	25978-74-9	1644
260930-5G	3-Cyano-4-methoxybenzoic acid methyl ester 98% 5G	25978-74-9	364
260950-1G	Fmoc-leucine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 1G		53.5
260950-250MG	Fmoc-leucine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		24.5
260950-25G	Fmoc-leucine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1044
260950-5G	Fmoc-leucine Rink amide AM resin (0.3-0.8 meq/g, 100-200 mesh) 5G		236
260955-1G	4-Naphthalen-2-yl-thiazol-2-yl-amine 99% 1G	21331-43-1	125
260955-250MG	4-Naphthalen-2-yl-thiazol-2-yl-amine 99% 250MG	21331-43-1	45.4
260955-25G	4-Naphthalen-2-yl-thiazol-2-yl-amine 99% 25G	21331-43-1	1984
260955-5G	4-Naphthalen-2-yl-thiazol-2-yl-amine 99% 5G	21331-43-1	464
260960-100G	O-tert-Butyl-L-serine methyl ester hydrochloride 99% 100G	17114-97-5	2435
260960-1G	O-tert-Butyl-L-serine methyl ester hydrochloride 99% 1G	17114-97-5	45.2
260960-25G	O-tert-Butyl-L-serine methyl ester hydrochloride 99% 25G	17114-97-5	645
260960-5G	O-tert-Butyl-L-serine methyl ester hydrochloride 99% 5G	17114-97-5	154
260965-1G	Tetraethylene glycol monoamine 98% 1G	86770-74-3	148
260965-250MG	Tetraethylene glycol monoamine 98% 250MG	86770-74-3	36.4
260965-25G	Tetraethylene glycol monoamine 98% 25G	86770-74-3	2436

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260965-5G	Tetraethylene glycol monoamine 98% 5G	86770-74-3	564
260985-250G	Dextran powder, Mw ~ 100,000 250G		256
260985-50G	Dextran powder, Mw ~ 100,000 50G		78.2
260990-1G	4-Hydroxymethyl-phenylacetamidomethyl resin (0.5-1.2mmol/g, 100-200 mesh) 1G		105
260990-250MG	4-Hydroxymethyl-phenylacetamidomethyl resin (0.5-1.2mmol/g, 100-200 mesh) 250MG		28.5
260990-25G	4-Hydroxymethyl-phenylacetamidomethyl resin (0.5-1.2mmol/g, 100-200 mesh) 25G		1692
260990-5G	4-Hydroxymethyl-phenylacetamidomethyl resin (0.5-1.2mmol/g, 100-200 mesh) 5G		376
261000-1G	Benzoyl-L-citrulline methyl ester 98% 1G	14325-36-1	105
261000-250MG	Benzoyl-L-citrulline methyl ester 98% 250MG	14325-36-1	35.2
261000-25G	Benzoyl-L-citrulline methyl ester 98% 25G	14325-36-1	1904
261000-5G	Benzoyl-L-citrulline methyl ester 98% 5G	14325-36-1	448
261005-1G	3-(4-Methylphenyl)-1H-pyrazole-5-carboxylic acid 98% 1G	890007-12-2	125
261005-250MG	3-(4-Methylphenyl)-1H-pyrazole-5-carboxylic acid 98% 250MG	890007-12-2	32.6
261005-25G	3-(4-Methylphenyl)-1H-pyrazole-5-carboxylic acid 98% 25G	890007-12-2	2036
261005-5G	3-(4-Methylphenyl)-1H-pyrazole-5-carboxylic acid 98% 5G	890007-12-2	452
261010-1G	Acetyl-L-tyrosine amide 99% 1G	1948-71-6	85.9
261010-250MG	Acetyl-L-tyrosine amide 99% 250MG	1948-71-6	24.5
261010-25G	Acetyl-L-tyrosine amide 99% 25G	1948-71-6	1608
261010-5G	Acetyl-L-tyrosine amide 99% 5G	1948-71-6	344
261015-1G	4-Methoxy-1H-indole-2-carboxylic acid 98% 1G	103260-65-7	65.4
261015-250MG	4-Methoxy-1H-indole-2-carboxylic acid 98% 250MG	103260-65-7	24.6
261015-25G	4-Methoxy-1H-indole-2-carboxylic acid 98% 25G	103260-65-7	1188

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261015-5G	4-Methoxy-1H-indole-2-carboxylic acid 98% 5G	103260-65-7	264
261055-1G	7-Nitro-2H-1,4-benzoxazin-3(4H)-one 99% 1G	81721-86-0	98.5
261055-250MG	7-Nitro-2H-1,4-benzoxazin-3(4H)-one 99% 250MG	81721-86-0	25.6
261055-25G	7-Nitro-2H-1,4-benzoxazin-3(4H)-one 99% 25G	81721-86-0	1584
261055-5G	7-Nitro-2H-1,4-benzoxazin-3(4H)-one 99% 5G	81721-86-0	396
261065-1G	4-(4-Nitrophenyl)-1,2,3-thiadiazole 98% 1G	82894-98-2	105
261065-250MG	4-(4-Nitrophenyl)-1,2,3-thiadiazole 98% 250MG	82894-98-2	32.6
261065-25G	4-(4-Nitrophenyl)-1,2,3-thiadiazole 98% 25G	82894-98-2	1876
261065-5G	4-(4-Nitrophenyl)-1,2,3-thiadiazole 98% 5G	82894-98-2	416
261095-100G	1-(4-Methylphenyl)ethylamine 97% 100G	586-70-9	1285
261095-1G	1-(4-Methylphenyl)ethylamine 97% 1G	586-70-9	16.5
261095-25G	1-(4-Methylphenyl)ethylamine 97% 25G	586-70-9	345
261095-5G	1-(4-Methylphenyl)ethylamine 97% 5G	586-70-9	85.3
261100-1G	L-Phenylglycine amide hydrochloride 99% 1G	60079-51-8	65.4
261100-250MG	L-Phenylglycine amide hydrochloride 99% 250MG	60079-51-8	35.2
261100-25G	L-Phenylglycine amide hydrochloride 99% 25G	60079-51-8	996
261100-5G	L-Phenylglycine amide hydrochloride 99% 5G	60079-51-8	244
261110-100G	Fmoc-iminodiacetic acid 99% 100G	112918-82-8	1325
261110-1G	Fmoc-iminodiacetic acid 99% 1G	112918-82-8	45.3
261110-25G	Fmoc-iminodiacetic acid 99% 25G	112918-82-8	354
261110-5G	Fmoc-iminodiacetic acid 99% 5G	112918-82-8	125
261140-100G	?-Cyclohexyl-L-alanine 99% 100G	27527-05-5	653

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261140-1G	?-Cyclohexyl-L-alanine 99% 1G	27527-05-5	12.5
261140-25G	?-Cyclohexyl-L-alanine 99% 25G	27527-05-5	175
261140-5G	?-Cyclohexyl-L-alanine 99% 5G	27527-05-5	45.3
261150-1G	6-Nitro-2H-1,4-benzoxazin-3(4H)-one 97% 1G	81721-87-1	32.5
261150-250MG	6-Nitro-2H-1,4-benzoxazin-3(4H)-one 97% 250MG	81721-87-1	26.4
261150-25G	6-Nitro-2H-1,4-benzoxazin-3(4H)-one 97% 25G	81721-87-1	584
261150-5G	6-Nitro-2H-1,4-benzoxazin-3(4H)-one 97% 5G	81721-87-1	128
261155-1G	1-(2-Propyn-1-yl)-1H-pyrrole-2-carbaldehyde 98% 1G	104501-02-2	126
261155-250MG	1-(2-Propyn-1-yl)-1H-pyrrole-2-carbaldehyde 98% 250MG	104501-02-2	32.6
261155-25G	1-(2-Propyn-1-yl)-1H-pyrrole-2-carbaldehyde 98% 25G	104501-02-2	2256
261155-5G	1-(2-Propyn-1-yl)-1H-pyrrole-2-carbaldehyde 98% 5G	104501-02-2	524
261165-1G	4-Nitrophenyl-a-D-galactopyranoside 98% 1G	7493-95-0	125
261165-250MG	4-Nitrophenyl-a-D-galactopyranoside 98% 250MG	7493-95-0	35.8
261165-25G	4-Nitrophenyl-a-D-galactopyranoside 98% 25G	7493-95-0	1638
261165-5G	4-Nitrophenyl-a-D-galactopyranoside 98% 5G	7493-95-0	364
261175-1G	D-Glutamic acid g-benzyl ester a-amide hydrochloride 99% 1G	18800-75-4	123
261175-250MG	D-Glutamic acid g-benzyl ester a-amide hydrochloride 99% 250MG	18800-75-4	35.6
261175-25G	D-Glutamic acid g-benzyl ester a-amide hydrochloride 99% 25G	18800-75-4	1964
261175-5G	D-Glutamic acid g-benzyl ester a-amide hydrochloride 99% 5G	18800-75-4	472
261180-100G	6-Bromo-2-naphthol 97%100G		145
261180-25G	6-Bromo-2-naphthol 97%25G		65.2
261205-1G	Nd-Boc-L-ornithine methyl ester hydrochloride 99% 1G	2480-96-8	105

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261205-250MG	Nd-Boc-L-ornithine methyl ester hydrochloride 99% 250MG	2480-96-8	25.8
261205-25G	Nd-Boc-L-ornithine methyl ester hydrochloride 99% 25G	2480-96-8	1908
261205-5G	Nd-Boc-L-ornithine methyl ester hydrochloride 99% 5G	2480-96-8	424
261215-100G	Na-Fmoc-Nim-trityl-D-histidine 9.59% 100G	135610-90-1	4385
261215-1G	Na-Fmoc-Nim-trityl-D-histidine 9.59% 1G	135610-90-1	85.2
261215-25G	Na-Fmoc-Nim-trityl-D-histidine 9.59% 25G	135610-90-1	1145
261215-5G	Na-Fmoc-Nim-trityl-D-histidine 9.59% 5G	135610-90-1	254
261220-100G	Fmoc-4-nitro-L-phenylalanine 99% 100G	95753-55-2	1625
261220-1G	Fmoc-4-nitro-L-phenylalanine 99% 1G	95753-55-2	35.3
261220-25G	Fmoc-4-nitro-L-phenylalanine 99% 25G	95753-55-2	595
261220-5G	Fmoc-4-nitro-L-phenylalanine 99% 5G	95753-55-2	145
261225-100G	Boc-D-serine methyl ester 98% 100G	95715-85-8	2150
261225-1G	Boc-D-serine methyl ester 98% 1G	95715-85-8	45.3
261225-25G	Boc-D-serine methyl ester 98% 25G	95715-85-8	525
261225-5G	Boc-D-serine methyl ester 98% 5G	95715-85-8	125
261230-100G	D-Methionine ethyl ester hydrochloride 98% 100G	7512-43-8	1205
261230-1G	D-Methionine ethyl ester hydrochloride 98% 1G	7512-43-8	35.2
261230-25G	D-Methionine ethyl ester hydrochloride 98% 25G	7512-43-8	315
261230-5G	D-Methionine ethyl ester hydrochloride 98% 5G	7512-43-8	65.3
261240-1G	3,3-Diphenyl-L-alanine 99% 1G	149597-92-2	148
261240-250MG	3,3-Diphenyl-L-alanine 99% 250MG	149597-92-2	35.3
261240-25G	3,3-Diphenyl-L-alanine 99% 25G	149597-92-2	2864

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261240-5G	3,3-Diphenyl-L-alanine 99% 5G	149597-92-2	636
261245-100G	1-Boc-4-methylaminopiperidine 98% 100G	147539-41-1	1435
261245-1G	1-Boc-4-methylaminopiperidine 98% 1G	147539-41-1	35.2
261245-25G	1-Boc-4-methylaminopiperidine 98% 25G	147539-41-1	405
261245-5G	1-Boc-4-methylaminopiperidine 98% 5G	147539-41-1	105
261250-1KG	4,4'-Difluorobenzophenone 99% 1KG	345-92-6	764
261250-250G	4,4'-Difluorobenzophenone 99% 250G	345-92-6	245
261250-50G	4,4'-Difluorobenzophenone 99% 50G	345-92-6	84.5
261255-100G	2-Bromo-3-nitropyridine 98.5% 100G	19755-53-4	2375
261255-1G	2-Bromo-3-nitropyridine 98.5% 1G	19755-53-4	35.2
261255-25G	2-Bromo-3-nitropyridine 98.5% 25G	19755-53-4	625
261255-5G	2-Bromo-3-nitropyridine 98.5% 5G	19755-53-4	145
261265-10G	4-Bromobutyric acid methyl ester 98% 10G	4897-84-1	54.5
261265-250G	4-Bromobutyric acid methyl ester 98% 250G	4897-84-1	625
261265-50G	4-Bromobutyric acid methyl ester 98% 50G	4897-84-1	145
261270-1G	6-Fluoro-2-iodobenzaldehyde 99% 1G	146137-72-6	84.6
261270-250MG	6-Fluoro-2-iodobenzaldehyde 99% 250MG	146137-72-6	24.5
261270-25G	6-Fluoro-2-iodobenzaldehyde 99% 25G	146137-72-6	1088
261270-5G	6-Fluoro-2-iodobenzaldehyde 99% 5G	146137-72-6	264
261290-100G	Diosgenin 98% 100G		329
261290-25G	Diosgenin 98% 25G		117
261290-5G	Diosgenin 98% 5G		40.5

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261310-1KG	Ammonium iron(III) citrate 1KG	1185-57-5	198
261310-250G	Ammonium iron(III) citrate 250G	1185-57-5	78.4
261310-500G	Ammonium iron(III) citrate 500G	1185-57-5	142
261320-100G	6-Chloropyridine-3-sulfonyl chloride 99% 100G	6684-39-5	5025
261320-1G	6-Chloropyridine-3-sulfonyl chloride 99% 1G	6684-39-5	65.2
261320-25G	6-Chloropyridine-3-sulfonyl chloride 99% 25G	6684-39-5	1285
261320-5G	6-Chloropyridine-3-sulfonyl chloride 99% 5G	6684-39-5	275
261335-100G	6-Bromo-2-oxochromene-3-carboxylic acid 98% 100G	2199-87-3	1875
261335-1G	6-Bromo-2-oxochromene-3-carboxylic acid 98% 1G	2199-87-3	35.2
261335-25G	6-Bromo-2-oxochromene-3-carboxylic acid 98% 25G	2199-87-3	485
261335-5G	6-Bromo-2-oxochromene-3-carboxylic acid 98% 5G	2199-87-3	125
261340-1G	2-Nitro-L-phenylalanine 99% 1G	19883-75-1	95.4
261340-250MG	2-Nitro-L-phenylalanine 99% 250MG	19883-75-1	32.5
261340-25G	2-Nitro-L-phenylalanine 99% 25G	19883-75-1	1540
261340-5G	2-Nitro-L-phenylalanine 99% 5G	19883-75-1	324
261350-100G	6-Benzyloxyindole 98% 100G	15903-94-3	1805
261350-1G	6-Benzyloxyindole 98% 1G	15903-94-3	35.2
261350-25G	6-Benzyloxyindole 98% 25G	15903-94-3	485
261350-5G	6-Benzyloxyindole 98% 5G	15903-94-3	125
261355-1G	Chloro-dipiperidinocarbenium hexafluorophosphate 99% 1G	161308-40-3	98.9
261355-250MG	Chloro-dipiperidinocarbenium hexafluorophosphate 99% 250MG	161308-40-3	32.6
261355-25G	Chloro-dipiperidinocarbenium hexafluorophosphate 99% 25G	161308-40-3	1284

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261355-5G	Chloro-dipiperidinocarbenium hexafluorophosphate 99% 5G	161308-40-3	284
261360-1G	Tris(dibenzylideneacetone)dipalladium (0) 81.75% 1G	51364-51-3	185
261360-25G	Tris(dibenzylideneacetone)dipalladium (0) 81.75% 25G	51364-51-3	3205
261360-500MG	Tris(dibenzylideneacetone)dipalladium (0) 81.75% 500MG	51364-51-3	75.3
261360-5G	Tris(dibenzylideneacetone)dipalladium (0) 81.75% 5G	51364-51-3	835
261390-100G	2-Amino-3-bromo-5-methylbenzoic acid 99% 100G	13091-43-5	2450
261390-1G	2-Amino-3-bromo-5-methylbenzoic acid 99% 1G	13091-43-5	35.2
261390-25G	2-Amino-3-bromo-5-methylbenzoic acid 99% 25G	13091-43-5	645
261390-5G	2-Amino-3-bromo-5-methylbenzoic acid 99% 5G	13091-43-5	145
261400-100G	L-Tyrosine benzyl ester 4-toluenesulfonate salt 99% 100G		145
261400-25G	L-Tyrosine benzyl ester 4-toluenesulfonate salt 99% 25G		65.2
261410-100G	N-N'-Bis(tert-butoxycarbonyl)-S-methylisothiourea 98% 100G	107819-90-9	1605
261410-1G	N-N'-Bis(tert-butoxycarbonyl)-S-methylisothiourea 98% 1G	107819-90-9	32.5
261410-25G	N-N'-Bis(tert-butoxycarbonyl)-S-methylisothiourea 98% 25G	107819-90-9	452
261410-5G	N-N'-Bis(tert-butoxycarbonyl)-S-methylisothiourea 98% 5G	107819-90-9	125
261415-100G	Sodium nitroprusside dihydrate 99% 100G	13755-38-9	125
261415-25G	Sodium nitroprusside dihydrate 99% 25G	13755-38-9	45.6
261415-500G	Sodium nitroprusside dihydrate 99% 500G	13755-38-9	598
261420-1G	Boc-trans-4-fluoro-L-proline 97% 1G	203866-14-2	102
261420-250MG	Boc-trans-4-fluoro-L-proline 97% 250MG	203866-14-2	35.6
261420-25G	Boc-trans-4-fluoro-L-proline 97% 25G	203866-14-2	764
261420-5G	Boc-trans-4-fluoro-L-proline 97% 5G	203866-14-2	164

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261430-100G	Fmoc-L-proline 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g - 100-200 mesh) 100G		1205
261430-1G	Fmoc-L-proline 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g - 100-200 mesh) 1G		25.3
261430-25G	Fmoc-L-proline 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g - 100-200 mesh) 25G		325
261430-5G	Fmoc-L-proline 4-alkoxybenzyl alcohol resin(0.3-0.8 meq/g - 100-200 mesh) 5G		75.3
261440-100G	Acetylthiocholine iodide 98% 100G	1866-15-5	1985
261440-1G	Acetylthiocholine iodide 98% 1G	1866-15-5	35.2
261440-25G	Acetylthiocholine iodide 98% 25G	1866-15-5	532
261440-5G	Acetylthiocholine iodide 98% 5G	1866-15-5	118
261445-100G	3-Methyl-4-nitroaniline 98% 100G	611-05-2	1835
261445-1G	3-Methyl-4-nitroaniline 98% 1G	611-05-2	28.5
261445-25G	3-Methyl-4-nitroaniline 98% 25G	611-05-2	485
261445-5G	3-Methyl-4-nitroaniline 98% 5G	611-05-2	125
261460-100G	L-Tryptophan benzyl ester hydrochloride 98% 100G	35858-81-2	1625
261460-1G	L-Tryptophan benzyl ester hydrochloride 98% 1G	35858-81-2	32.5
261460-25G	L-Tryptophan benzyl ester hydrochloride 98% 25G	35858-81-2	452
261460-5G	L-Tryptophan benzyl ester hydrochloride 98% 5G	35858-81-2	105
261465-1G	Z-N-methyl-L-isoleucine 99% 1G	42417-66-3	79.5
261465-250MG	Z-N-methyl-L-isoleucine 99% 250MG	42417-66-3	32.5
261465-25G	Z-N-methyl-L-isoleucine 99% 25G	42417-66-3	1652
261465-5G	Z-N-methyl-L-isoleucine 99% 5G	42417-66-3	356
261470-1G	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine 95% 1G	28783-41-7	125
261470-250MG	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine 95% 250MG	28783-41-7	32.5

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261470-25G	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine 95% 25G	28783-41-7	2352
261470-5G	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine 95% 5G	28783-41-7	552
261480-1G	3-Amino-2-benzoyl-6-nitrobenzofuran 99% 1G	351003-27-5	86.4
261480-250MG	3-Amino-2-benzoyl-6-nitrobenzofuran 99% 250MG	351003-27-5	26.8
261480-25G	3-Amino-2-benzoyl-6-nitrobenzofuran 99% 25G	351003-27-5	1008
261480-5G	3-Amino-2-benzoyl-6-nitrobenzofuran 99% 5G	351003-27-5	224
261485-250G	2,4-Dichloropyrimidine 99% 250G	3934-20-1	595
261485-25G	2,4-Dichloropyrimidine 99% 25G	3934-20-1	72.9
261485-50G	2,4-Dichloropyrimidine 99% 50G	3934-20-1	264
261490-100G	4-Hydroxybenzyl alcohol 99% 100G	623-05-2	137
261490-25G	4-Hydroxybenzyl alcohol 99% 25G	623-05-2	55.8
261490-500G	4-Hydroxybenzyl alcohol 99% 500G	623-05-2	596
261495-100G	Na-Fmoc-Nw-(2-2-5-7-8-pentamethylchroman-6-sulfonyl)-L-arginine 98% 100G	119831-72-0	1805
261495-1G	Na-Fmoc-Nw-(2-2-5-7-8-pentamethylchroman-6-sulfonyl)-L-arginine 98% 1G	119831-72-0	24.5
261495-25G	Na-Fmoc-Nw-(2-2-5-7-8-pentamethylchroman-6-sulfonyl)-L-arginine 98% 25G	119831-72-0	481
261495-5G	Na-Fmoc-Nw-(2-2-5-7-8-pentamethylchroman-6-sulfonyl)-L-arginine 98% 5G	119831-72-0	107
261510-1G	(?)-trans-1,2-Diaminocyclohexane trityl resin (0.3-0.7 meq/g , 200-400 mesh) 1G		106
261510-250MG	(?)-trans-1,2-Diaminocyclohexane trityl resin (0.3-0.7 meq/g , 200-400 mesh) 250MG		26.8
261510-25G	(?)-trans-1,2-Diaminocyclohexane trityl resin (0.3-0.7 meq/g , 200-400 mesh) 25G		1965
261510-5G	(?)-trans-1,2-Diaminocyclohexane trityl resin (0.3-0.7 meq/g , 200-400 mesh) 5G		436
261515-1G	D-2-Cyclohexylglycine trifluoroacetate 98% 1G	14328-52-0	105
261515-250MG	D-2-Cyclohexylglycine trifluoroacetate 98% 250MG	14328-52-0	32.5

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261515-25G	D-2-Cyclohexylglycine trifluoroacetate 98% 25G	14328-52-0	1336
261515-5G	D-2-Cyclohexylglycine trifluoroacetate 98% 5G	14328-52-0	296
261520-1G	Telbivudine 99% 1G	3424-98-4	105
261520-250MG	Telbivudine 99% 250MG	3424-98-4	32.6
261520-25G	Telbivudine 99% 25G	3424-98-4	1704
261520-5G	Telbivudine 99% 5G	3424-98-4	372
261530-1G	Na-Boc-Nw-nitro-D-arginine 99% 1G	50913-12-7	55.8
261530-250MG	Na-Boc-Nw-nitro-D-arginine 99% 250MG	50913-12-7	24.5
261530-25G	Na-Boc-Nw-nitro-D-arginine 99% 25G	50913-12-7	1136
261530-5G	Na-Boc-Nw-nitro-D-arginine 99% 5G	50913-12-7	252
261540-100G	L-Serine amide hydrochloride 98% 100G	65414-74-6	1625
261540-1G	L-Serine amide hydrochloride 98% 1G	65414-74-6	45.3
261540-25G	L-Serine amide hydrochloride 98% 25G	65414-74-6	425
261540-5G	L-Serine amide hydrochloride 98% 5G	65414-74-6	115
261555-1G	O-Benzyl-L-threoninol 98% 1G	160841-03-2	101
261555-250MG	O-Benzyl-L-threoninol 98% 250MG	160841-03-2	35.2
261555-25G	O-Benzyl-L-threoninol 98% 25G	160841-03-2	1782
261555-5G	O-Benzyl-L-threoninol 98% 5G	160841-03-2	396
261565-250G	Toluidine Blue O 80% 250G		186
261565-25G	Toluidine Blue O 80% 25G		45.2
261575-100G	2-Piperidin-4-yl-1H-benzoimidazole 99% 100G	38385-95-4	1645
261575-1G	2-Piperidin-4-yl-1H-benzoimidazole 99% 1G	38385-95-4	24.2

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261575-25G	2-Piperidin-4-yl-1H-benzoimidazole 99% 25G	38385-95-4	425
261575-5G	2-Piperidin-4-yl-1H-benzoimidazole 99% 5G	38385-95-4	105
261595-100G	Octylboronic acid 97% 100G	28741-08-4	2075
261595-1G	Octylboronic acid 97% 1G	28741-08-4	35.2
261595-25G	Octylboronic acid 97% 25G	28741-08-4	545
261595-5G	Octylboronic acid 97% 5G	28741-08-4	132
261600-1G	4-Piperidin-1-yl-methyl phenylamine 95% 1G	29608-05-7	125
261600-250MG	4-Piperidin-1-yl-methyl phenylamine 95% 250MG	29608-05-7	32.5
261600-25G	4-Piperidin-1-yl-methyl phenylamine 95% 25G	29608-05-7	2132
261600-5G	4-Piperidin-1-yl-methyl phenylamine 95% 5G	29608-05-7	524
261610-1G	1,3-Bis-(Aminomethyl)benzene trityl resin (0.4-0.6 meq/g , 200-400 mesh) 1G		106
261610-250MG	1,3-Bis-(Aminomethyl)benzene trityl resin (0.4-0.6 meq/g , 200-400 mesh) 250MG		26.5
261610-25G	1,3-Bis-(Aminomethyl)benzene trityl resin (0.4-0.6 meq/g , 200-400 mesh) 25G		1964
261610-5G	1,3-Bis-(Aminomethyl)benzene trityl resin (0.4-0.6 meq/g , 200-400 mesh) 5G		436
261620-1G	3-(4-Fluorophenyl)-1-phenylpyrazole-4-carbaldehyde 98% 1G	36640-40-1	105
261620-250MG	3-(4-Fluorophenyl)-1-phenylpyrazole-4-carbaldehyde 98% 250MG	36640-40-1	26.8
261620-25G	3-(4-Fluorophenyl)-1-phenylpyrazole-4-carbaldehyde 98% 25G	36640-40-1	1872
261620-5G	3-(4-Fluorophenyl)-1-phenylpyrazole-4-carbaldehyde 98% 5G	36640-40-1	384
261625-1G	Boc-L-tryptophanol 98% 1G	82689-19-8	125
261625-250MG	Boc-L-tryptophanol 98% 250MG	82689-19-8	35.2
261625-25G	Boc-L-tryptophanol 98% 25G	82689-19-8	2236
261625-5G	Boc-L-tryptophanol 98% 5G	82689-19-8	496

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261635-1G	Na-Boc-Nd-Z-D-ornithine 98% 1G	16937-92-1	45.2
261635-250MG	Na-Boc-Nd-Z-D-ornithine 98% 250MG	16937-92-1	26.3
261635-25G	Na-Boc-Nd-Z-D-ornithine 98% 25G	16937-92-1	752
261635-5G	Na-Boc-Nd-Z-D-ornithine 98% 5G	16937-92-1	192
261665-100G	4(3H)-Pyrimidinone 98% 100G	4562-27-0- 51953-17-	1125
261665-1G	4(3H)-Pyrimidinone 98% 1G	4562-27-0- 51953-17-	15.4
261665-25G	4(3H)-Pyrimidinone 98% 25G	4562-27-0- 51953-17-	305
261665-5G	4(3H)-Pyrimidinone 98% 5G	4562-27-0- 51953-17-	105
261670-100G	3-Amino-2-6-lutidine 98.5% 100G	3430-33-9	452
261670-1G	3-Amino-2-6-lutidine 98.5% 1G	3430-33-9	16.5
261670-25G	3-Amino-2-6-lutidine 98.5% 25G	3430-33-9	125
261670-5G	3-Amino-2-6-lutidine 98.5% 5G	3430-33-9	28.5
261675-100G	N?-Boc-N?-Z-L-2-4-diaminobutyric acid dicyclohexylammonium salt 99% 100G	16947-89-0	1685
261675-1G	N?-Boc-N?-Z-L-2-4-diaminobutyric acid dicyclohexylammonium salt 99% 1G	16947-89-0	28.5
261675-25G	N?-Boc-N?-Z-L-2-4-diaminobutyric acid dicyclohexylammonium salt 99% 25G	16947-89-0	475
261675-5G	N?-Boc-N?-Z-L-2-4-diaminobutyric acid dicyclohexylammonium salt 99% 5G	16947-89-0	125
261695-100G	2-Amino-5-methylbenzoic acid 99% 100G	2941-78-8	1367
261695-25G	2-Amino-5-methylbenzoic acid 99% 25G	2941-78-8	379
261695-5G	2-Amino-5-methylbenzoic acid 99% 5G	2941-78-8	82.1
261700-1G	3H-1,2-Benzodithiol-3-one-1,1-dioxide 99% 1G	66304-01-6	105
261700-250MG	3H-1,2-Benzodithiol-3-one-1,1-dioxide 99% 250MG	66304-01-6	32.5
261700-25G	3H-1,2-Benzodithiol-3-one-1,1-dioxide 99% 25G	66304-01-6	1904

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261700-5G	3H-1,2-Benzodithiol-3-one-1,1-dioxide 99% 5G	66304-01-6	416
261705-100G	Boc-S-methyl-L-cysteine 97% 100G	16947-80-1	2106
261705-1G	Boc-S-methyl-L-cysteine 97% 1G	16947-80-1	52.5
261705-25G	Boc-S-methyl-L-cysteine 97% 25G	16947-80-1	585
261705-5G	Boc-S-methyl-L-cysteine 97% 5G	16947-80-1	345
261720-100G	Z-S-4-methoxybenzyl-L-cysteine 98% 100G	816446-81-8	1565
261720-1G	Z-S-4-methoxybenzyl-L-cysteine 98% 1G	816446-81-8	35.2
261720-25G	Z-S-4-methoxybenzyl-L-cysteine 98% 25G	816446-81-8	394
261720-5G	Z-S-4-methoxybenzyl-L-cysteine 98% 5G	816446-81-8	85.3
261730-1G	Boc-L-methioninol 98% 1G	51372-93-1	125
261730-250MG	Boc-L-methioninol 98% 250MG	51372-93-1	35.2
261730-25G	Boc-L-methioninol 98% 25G	51372-93-1	2328
261730-5G	Boc-L-methioninol 98% 5G	51372-93-1	516
261735-1G	(1-Methyl-1H-pyrazol-4-yl)methylamine hydrochloride 95% 1G	400877-05-6	105
261735-250MG	(1-Methyl-1H-pyrazol-4-yl)methylamine hydrochloride 95% 250MG	400877-05-6	42.5
261735-25G	(1-Methyl-1H-pyrazol-4-yl)methylamine hydrochloride 95% 25G	400877-05-6	1984
261735-5G	(1-Methyl-1H-pyrazol-4-yl)methylamine hydrochloride 95% 5G	400877-05-6	452
261740-1G	7-Bromo-1,2,3,4-tetrahydroisoquinoline hydrochloride 98% 1G	220247-73-4	105
261740-250MG	7-Bromo-1,2,3,4-tetrahydroisoquinoline hydrochloride 98% 250MG	220247-73-4	32.5
261740-25G	7-Bromo-1,2,3,4-tetrahydroisoquinoline hydrochloride 98% 25G	220247-73-4	1642
261740-5G	7-Bromo-1,2,3,4-tetrahydroisoquinoline hydrochloride 98% 5G	220247-73-4	420
261745-1G	2-Amino-5-chloro-6-methyl pyridine 99% 1G	36936-23-9	105

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261745-250MG	2-Amino-5-chloro-6-methyl pyridine 99% 250MG	36936-23-9	32.6
261745-25G	2-Amino-5-chloro-6-methyl pyridine 99% 25G	36936-23-9	1124
261745-5G	2-Amino-5-chloro-6-methyl pyridine 99% 5G	36936-23-9	252
261750-1G	3-Butynoic acid 98% 1G	2345-51-9	184
261750-250MG	3-Butynoic acid 98% 250MG	2345-51-9	62.5
261750-25G	3-Butynoic acid 98% 25G	2345-51-9	3048
261750-5G	3-Butynoic acid 98% 5G	2345-51-9	784
261755-100G	4-Methoxy-2-methylbenzoic acid 98% 100G	6245-57-4	2125
261755-1G	4-Methoxy-2-methylbenzoic acid 98% 1G	6245-57-4	32.5
261755-25G	4-Methoxy-2-methylbenzoic acid 98% 25G	6245-57-4	535
261755-5G	4-Methoxy-2-methylbenzoic acid 98% 5G	6245-57-4	112
261760-100G	Acridine orange biological stain 100G	10127-02-3	187
261760-25G	Acridine orange biological stain 25G	10127-02-3	75.4
261765-100G	2-Chloro-2'-4'-difluoroacetanilide 99% 100G	96980-65-3	2585
261765-1G	2-Chloro-2'-4'-difluoroacetanilide 99% 1G	96980-65-3	35.2
261765-25G	2-Chloro-2'-4'-difluoroacetanilide 99% 25G	96980-65-3	675
261765-5G	2-Chloro-2'-4'-difluoroacetanilide 99% 5G	96980-65-3	154
261770-1G	Na-Boc-Ne-Z-D-lysinol 98% 1G	252940-35-5	224
261770-250MG	Na-Boc-Ne-Z-D-lysinol 98% 250MG	252940-35-5	65.3
261770-25G	Na-Boc-Ne-Z-D-lysinol 98% 25G	252940-35-5	4124
261770-5G	Na-Boc-Ne-Z-D-lysinol 98% 5G	252940-35-5	916
261790-1G	2,3,5-Tribromo-6-methylpyridine 98% 1G	3430-15-7	126

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261790-250MG	2,3,5-Tribromo-6-methylpyridine 98% 250MG	3430-15-7	34.8
261790-25G	2,3,5-Tribromo-6-methylpyridine 98% 25G	3430-15-7	2408
261790-5G	2,3,5-Tribromo-6-methylpyridine 98% 5G	3430-15-7	532
261795-1G	N?-(4-Toluenesulfonyl)-D-arginine 97% 1G	97233-92-6	58.4
261795-250MG	N?-(4-Toluenesulfonyl)-D-arginine 97% 250MG	97233-92-6	24.4
261795-25G	N?-(4-Toluenesulfonyl)-D-arginine 97% 25G	97233-92-6	1104
261795-5G	N?-(4-Toluenesulfonyl)-D-arginine 97% 5G	97233-92-6	244
261815-100G	Picric acid 99.5% 100G	88-89-1	75.6
261815-500G	Picric acid 99.5% 500G	88-89-1	375
261820-100G	Dextran powder, Mw ~ 20,000 100G	9004-54-0	275
261820-10G	Dextran powder, Mw ~ 20,000 10G	9004-54-0	54.2
261820-50G	Dextran powder, Mw ~ 20,000 50G	9004-54-0	135
261835-100G	Triglycerol monostearate 100G		82.2
261835-25G	Triglycerol monostearate 25G		38.6
261835-500G	Triglycerol monostearate 500G		152
261840-1G	2-(2-Phenoxyphenyl)acetic acid 98% 1G	25563-02-4	126
261840-250MG	2-(2-Phenoxyphenyl)acetic acid 98% 250MG	25563-02-4	62.8
261840-25G	2-(2-Phenoxyphenyl)acetic acid 98% 25G	25563-02-4	2284
261840-5G	2-(2-Phenoxyphenyl)acetic acid 98% 5G	25563-02-4	508
261860-100G	Na-Boc-Ne-2-chloro-Z-L-lysine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 100G		1350
261860-1G	Na-Boc-Ne-2-chloro-Z-L-lysine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 1G		24.8
261860-25G	Na-Boc-Ne-2-chloro-Z-L-lysine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 25G		325

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261860-5G	Na-Boc-Ne-2-chloro-Z-L-lysine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 5G		75.2
261865-1G	4-Acetyl-piperidine-1-carboxylic acid tert-butyl ester 97% 1G	206989-61-9	125
261865-250MG	4-Acetyl-piperidine-1-carboxylic acid tert-butyl ester 97% 250MG	206989-61-9	45.5
261865-25G	4-Acetyl-piperidine-1-carboxylic acid tert-butyl ester 97% 25G	206989-61-9	1944
261865-5G	4-Acetyl-piperidine-1-carboxylic acid tert-butyl ester 97% 5G	206989-61-9	428
261870-1G	N-Z-1,5-pentanediamine hydrochloride 99% 1G	18807-74-4	125
261870-250MG	N-Z-1,5-pentanediamine hydrochloride 99% 250MG	18807-74-4	32.5
261870-25G	N-Z-1,5-pentanediamine hydrochloride 99% 25G	18807-74-4	2076
261870-5G	N-Z-1,5-pentanediamine hydrochloride 99% 5G	18807-74-4	484
261875-100G	1-Ethyl-3-methylimidazolium hexafluorophosphate 99% 100G	155371-19-0	1635
261875-1G	1-Ethyl-3-methylimidazolium hexafluorophosphate 99% 1G	155371-19-0	35.2
261875-25G	1-Ethyl-3-methylimidazolium hexafluorophosphate 99% 25G	155371-19-0	452
261875-5G	1-Ethyl-3-methylimidazolium hexafluorophosphate 99% 5G	155371-19-0	125
261880-25ML	2,4-Dimethoxybenzylamine 98% 25ML		171
261880-5ML	2,4-Dimethoxybenzylamine 98% 5ML		67.3
261885-1G	4-Methylpiperidin-4-ol 95% 1G	3970-68-1	105
261885-250MG	4-Methylpiperidin-4-ol 95% 250MG	3970-68-1	28.6
261885-25G	4-Methylpiperidin-4-ol 95% 25G	3970-68-1	1724
261885-5G	4-Methylpiperidin-4-ol 95% 5G	3970-68-1	380
261895-1G	3,3-Diphenyl-D-alanine 99% 1G	149597-91-1	125
261895-250MG	3,3-Diphenyl-D-alanine 99% 250MG	149597-91-1	32.5
261895-25G	3,3-Diphenyl-D-alanine 99% 25G	149597-91-1	2036

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261895-5G	3,3-Diphenyl-D-alanine 99% 5G	149597-91-1	452
261910-25ML	Bo-diethanolamine 98% 25ML	103898-11-9	365
261910-5ML	Bo-diethanolamine 98% 5ML	103898-11-9	145
261920-1G	3-(3-Methoxyphenyl)-3-oxo-propionitrile 97% 1G	21667-60-7	86.5
261920-250MG	3-(3-Methoxyphenyl)-3-oxo-propionitrile 97% 250MG	21667-60-7	24.6
261920-25G	3-(3-Methoxyphenyl)-3-oxo-propionitrile 97% 25G	21667-60-7	1188
261920-5G	3-(3-Methoxyphenyl)-3-oxo-propionitrile 97% 5G	21667-60-7	264
261925-100G	3-Amino-2-5-dichloropyridine 99% 100G	78607-32-6	805
261925-1G	3-Amino-2-5-dichloropyridine 99% 1G	78607-32-6	23.5
261925-25G	3-Amino-2-5-dichloropyridine 99% 25G	78607-32-6	225
261925-5G	3-Amino-2-5-dichloropyridine 99% 5G	78607-32-6	65.3
261930-100G	4'-Methylpropiophenone 98.5% 100G	5337-93-9	54.2
261930-500G	4'-Methylpropiophenone 98.5% 500G	5337-93-9	154
261955-50G	2,3-Dimethylmaleic anhydride 99% 50G		450
261955-5G	2,3-Dimethylmaleic anhydride 99% 5G		57.5
261965-1G	4-Chlorophenylboronic acid 98% 1G		19.8
261965-25G	4-Chlorophenylboronic acid 98% 25G		126
261965-5G	4-Chlorophenylboronic acid 98% 5G		49.5
261975-100G	2,4-Diamino-6-phenyl-1,3,5-triazine 99% 100G	91-76-9	62.4
261975-1KG	2,4-Diamino-6-phenyl-1,3,5-triazine 99% 1KG	91-76-9	125
261975-500G	2,4-Diamino-6-phenyl-1,3,5-triazine 99% 500G	91-76-9	85.3
261990-1G	2-Bromo-6-ethoxypyridine 97% 1G	4645-11-8	107

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261990-250MG	2-Bromo-6-ethoxypyridine 97% 250MG	4645-11-8	32.6
261990-25G	2-Bromo-6-ethoxypyridine 97% 25G	4645-11-8	2024
261990-5G	2-Bromo-6-ethoxypyridine 97% 5G	4645-11-8	424
262015-1G	Boc-D-proline 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		105
262015-250MG	Boc-D-proline 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		32.5
262015-25G	Boc-D-proline 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1564
262015-5G	Boc-D-proline 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		352
262020-1G	4-[N,N-Bis(2-Hydroxyethyl)Amino]Benzaldehyde 98% 1G	27913-86-6	84.5
262020-250MG	4-[N,N-Bis(2-Hydroxyethyl)Amino]Benzaldehyde 98% 250MG	27913-86-6	24.6
262020-25G	4-[N,N-Bis(2-Hydroxyethyl)Amino]Benzaldehyde 98% 25G	27913-86-6	1356
262020-5G	4-[N,N-Bis(2-Hydroxyethyl)Amino]Benzaldehyde 98% 5G	27913-86-6	324
262025-100G	Fmoc-D-glutamine 99% 100G	112898-00-7	954
262025-1G	Fmoc-D-glutamine 99% 1G	112898-00-7	35.2
262025-25G	Fmoc-D-glutamine 99% 25G	112898-00-7	275
262025-5G	Fmoc-D-glutamine 99% 5G	112898-00-7	85.3
262030-1G	Z-1,2-diaminoethane?HCl 99% 1G	18807-71-1	65.6
262030-250MG	Z-1,2-diaminoethane?HCl 99% 250MG	18807-71-1	32.4
262030-25G	Z-1,2-diaminoethane?HCl 99% 25G	18807-71-1	1132
262030-5G	Z-1,2-diaminoethane?HCl 99% 5G	18807-71-1	252
262035-100G	2-Chloro-4-cyanopyridine 98% 100G		425
262035-25G	2-Chloro-4-cyanopyridine 98% 25G		119
262035-5G	2-Chloro-4-cyanopyridine 98% 5G		33.5

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262040-100G	AG 1-X2 ion exchange resin 200-400 acetate 100G		1645
262040-1G	AG 1-X2 ion exchange resin 200-400 acetate 1G		45.3
262040-25G	AG 1-X2 ion exchange resin 200-400 acetate 25G		475
262040-5G	AG 1-X2 ion exchange resin 200-400 acetate 5G		125
262045-100G	2-Cyano-5-methylpyridine 98% 100G	1620-77-5	2205
262045-1G	2-Cyano-5-methylpyridine 98% 1G	1620-77-5	35.2
262045-25G	2-Cyano-5-methylpyridine 98% 25G	1620-77-5	565
262045-5G	2-Cyano-5-methylpyridine 98% 5G	1620-77-5	125
262050-1G	O-tert-Butyl-L-tyrosine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 1G		105
262050-250MG	O-tert-Butyl-L-tyrosine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 250MG		35.2
262050-25G	O-tert-Butyl-L-tyrosine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 25G		1908
262050-5G	O-tert-Butyl-L-tyrosine-2-chlorotrityl resin(0.3-1.0 meq/g, 200-400 mesh) 5G		424
262060-1G	2-Cyanophenylboronic acid 1,3-propanediol ester 98% 1G	172732-52-4	106
262060-250MG	2-Cyanophenylboronic acid 1,3-propanediol ester 98% 250MG	172732-52-4	32.6
262060-25G	2-Cyanophenylboronic acid 1,3-propanediol ester 98% 25G	172732-52-4	1584
262060-5G	2-Cyanophenylboronic acid 1,3-propanediol ester 98% 5G	172732-52-4	324
262065-100G	Benzoyl-DL-phenylalanine 98% 100G	2901-76-0	1235
262065-1G	Benzoyl-DL-phenylalanine 98% 1G	2901-76-0	45.3
262065-25G	Benzoyl-DL-phenylalanine 98% 25G	2901-76-0	345
262065-5G	Benzoyl-DL-phenylalanine 98% 5G	2901-76-0	125
262070-100G	N,N-Dibenzylhydroxylamine 99% 100G	621-07-8	284
262070-25G	N,N-Dibenzylhydroxylamine 99% 25G	621-07-8	98.5

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262070-5G	N,N-Dibenzylhydroxylamine 99% 5G	621-07-8	45.2
262075-2.5KG	Tetramethylammonium bromide 99% 2.5KG	64-20-0	412
262075-500G	Tetramethylammonium bromide 99% 500G	64-20-0	123
262080-100G	Fmoc-D-norleucine 99% 100G	112883-41-7	4025
262080-1G	Fmoc-D-norleucine 99% 1G	112883-41-7	54.5
262080-25G	Fmoc-D-norleucine 99% 25G	112883-41-7	1045
262080-5G	Fmoc-D-norleucine 99% 5G	112883-41-7	235
262085-1G	3-Aminomethylbenzoic acid 98% 1G	2393-20-6	126
262085-250MG	3-Aminomethylbenzoic acid 98% 250MG	2393-20-6	65.9
262085-25G	3-Aminomethylbenzoic acid 98% 25G	2393-20-6	1456
262085-5G	3-Aminomethylbenzoic acid 98% 5G	2393-20-6	348
262090-100G	3,5-Dimethoxybenzoic acid 99% 100G	1132-21-4	164
262090-25G	3,5-Dimethoxybenzoic acid 99% 25G	1132-21-4	45.6
262090-500G	3,5-Dimethoxybenzoic acid 99% 500G	1132-21-4	738
262100-100G	2-4-Dichlorotriazine 95% 100G	2831-66-5	1805
262100-1G	2-4-Dichlorotriazine 95% 1G	2831-66-5	22.5
262100-25G	2-4-Dichlorotriazine 95% 25G	2831-66-5	495
262100-5G	2-4-Dichlorotriazine 95% 5G	2831-66-5	115
262105-1G	O-Acetyl-L-tyrosine 98% 1G	6636-22-2	86.4
262105-250MG	O-Acetyl-L-tyrosine 98% 250MG	6636-22-2	26.4
262105-25G	O-Acetyl-L-tyrosine 98% 25G	6636-22-2	1572
262105-5G	O-Acetyl-L-tyrosine 98% 5G	6636-22-2	340

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262110-1G	4-Methoxy-3-(methoxymethyl)benzaldehyde 95% 1G	76646-41-8	72.6
262110-250MG	4-Methoxy-3-(methoxymethyl)benzaldehyde 95% 250MG	76646-41-8	19.1
262110-25G	4-Methoxy-3-(methoxymethyl)benzaldehyde 95% 25G	76646-41-8	1204
262110-5G	4-Methoxy-3-(methoxymethyl)benzaldehyde 95% 5G	76646-41-8	268
262120-1G	Na-Fmoc-D-lysine hydrochloride 99.8% 1G	201002-47-3	109
262120-250MG	Na-Fmoc-D-lysine hydrochloride 99.8% 250MG	201002-47-3	26.8
262120-25G	Na-Fmoc-D-lysine hydrochloride 99.8% 25G	201002-47-3	1816
262120-5G	Na-Fmoc-D-lysine hydrochloride 99.8% 5G	201002-47-3	404
262135-100G	Pentachloronitrobenzene 95% 100G	82-68-8	47.2
262135-500G	Pentachloronitrobenzene 95% 500G	82-68-8	109
262155-100G	3-5-Dimethoxy-4-methylbenzoic acid 98.5% 100G	61040-81-1	1465
262155-1G	3-5-Dimethoxy-4-methylbenzoic acid 98.5% 1G	61040-81-1	24.5
262155-25G	3-5-Dimethoxy-4-methylbenzoic acid 98.5% 25G	61040-81-1	375
262155-5G	3-5-Dimethoxy-4-methylbenzoic acid 98.5% 5G	61040-81-1	85.2
262160-1G	Na-Carbobenzoxy-L-tyrosine-benzyl ester 99% 1G	5513-40-6	85.7
262160-250MG	Na-Carbobenzoxy-L-tyrosine-benzyl ester 99% 250MG	5513-40-6	26.8
262160-25G	Na-Carbobenzoxy-L-tyrosine-benzyl ester 99% 25G	5513-40-6	1276
262160-5G	Na-Carbobenzoxy-L-tyrosine-benzyl ester 99% 5G	5513-40-6	284
262165-1G	Na-Z-Nin-Boc-L-tryptophan dicylohexylammonium salt 99% 1G	218938-57-9	75.3
262165-250MG	Na-Z-Nin-Boc-L-tryptophan dicylohexylammonium salt 99% 250MG	218938-57-9	24.5
262165-25G	Na-Z-Nin-Boc-L-tryptophan dicylohexylammonium salt 99% 25G	218938-57-9	1276
262165-5G	Na-Z-Nin-Boc-L-tryptophan dicylohexylammonium salt 99% 5G	218938-57-9	284

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262170-1G	3,5-Diiodo-D-tyrosine hydrochloride 99% 1G	16711-71-0	85.4
262170-250MG	3,5-Diiodo-D-tyrosine hydrochloride 99% 250MG	16711-71-0	26.8
262170-25G	3,5-Diiodo-D-tyrosine hydrochloride 99% 25G	16711-71-0	996
262170-5G	3,5-Diiodo-D-tyrosine hydrochloride 99% 5G	16711-71-0	236
262180-100G	Z-O-benzyl-L-threonine 98% 100G	69863-36-1	1675
262180-1G	Z-O-benzyl-L-threonine 98% 1G	69863-36-1	35.2
262180-25G	Z-O-benzyl-L-threonine 98% 25G	69863-36-1	515
262180-5G	Z-O-benzyl-L-threonine 98% 5G	69863-36-1	125
262190-1G	Ethyl 1H-Benzimidazole-2-carboxylate 99% 1G	1865-09-4	96.5
262190-250MG	Ethyl 1H-Benzimidazole-2-carboxylate 99% 250MG	1865-09-4	32.6
262190-25G	Ethyl 1H-Benzimidazole-2-carboxylate 99% 25G	1865-09-4	1548
262190-5G	Ethyl 1H-Benzimidazole-2-carboxylate 99% 5G	1865-09-4	344
262210-100G	Boc-S-4-methylbenzyl-D-cysteine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 100G		2805
262210-1G	Boc-S-4-methylbenzyl-D-cysteine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 1G		45.3
262210-25G	Boc-S-4-methylbenzyl-D-cysteine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 25G		705
262210-5G	Boc-S-4-methylbenzyl-D-cysteine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g- 100-200 mesh) 5G		154
262225-10G	4-Iodo-1H-pyrazole 99% 10G		76.8
262225-25G	4-Iodo-1H-pyrazole 99% 25G		175
262235-100G	2,4-Dibromophenol 99% 100G		140
262235-5G	2,4-Dibromophenol 99% 5G		42.2
262240-1G	2-Bromo-5-hydroxybenzoic acid 98% 1G	58380-11-3	125
262240-250MG	2-Bromo-5-hydroxybenzoic acid 98% 250MG	58380-11-3	35.8

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262240-25G	2-Bromo-5-hydroxybenzoic acid 98% 25G	58380-11-3	1924
262240-5G	2-Bromo-5-hydroxybenzoic acid 98% 5G	58380-11-3	424
262250-1G	{2-[2-(Fmoc-amino)ethoxy]ethoxy}acetic acid 99% 1G	166108-71-0	160
262250-250MG	{2-[2-(Fmoc-amino)ethoxy]ethoxy}acetic acid 99% 250MG	166108-71-0	45.2
262250-25G	{2-[2-(Fmoc-amino)ethoxy]ethoxy}acetic acid 99% 25G	166108-71-0	2644
262250-5G	{2-[2-(Fmoc-amino)ethoxy]ethoxy}acetic acid 99% 5G	166108-71-0	644
262260-100G	O-tert-Butyl-L-threonine 99% 100G	4378-13-6	1935
262260-1G	O-tert-Butyl-L-threonine 99% 1G	4378-13-6	45.3
262260-25G	O-tert-Butyl-L-threonine 99% 25G	4378-13-6	485
262260-5G	O-tert-Butyl-L-threonine 99% 5G	4378-13-6	99.4
262265-1G	1-(3-Chloropropyl)-4-methylpiperazine dihydrochloride 95% 1G	2031-23-4	136
262265-250MG	1-(3-Chloropropyl)-4-methylpiperazine dihydrochloride 95% 250MG	2031-23-4	32.6
262265-25G	1-(3-Chloropropyl)-4-methylpiperazine dihydrochloride 95% 25G	2031-23-4	2068
262265-5G	1-(3-Chloropropyl)-4-methylpiperazine dihydrochloride 95% 5G	2031-23-4	504
262285-100G	2-Acetylnaphthalene 99% 100G	93-08-3	63.2
262285-1KG	2-Acetylnaphthalene 99% 1KG	93-08-3	425
262285-250G	2-Acetylnaphthalene 99% 250G	93-08-3	116
262300-100G	D-His-OMe?2HCl 98% 100G	4467-54-3	1545
262300-1G	D-His-OMe?2HCl 98% 1G	4467-54-3	19.2
262300-25G	D-His-OMe?2HCl 98% 25G	4467-54-3	425
262300-5G	D-His-OMe?2HCl 98% 5G	4467-54-3	105
262305-100G	(2-Chloro-ethoxymethyl)-phosphonic acid diethyl ester 98% 100G	116384-56-6	1164

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262305-1G	(2-Chloro-ethoxymethyl)-phosphonic acid diethyl ester 98% 1G	116384-56-6	36.4
262305-25G	(2-Chloro-ethoxymethyl)-phosphonic acid diethyl ester 98% 25G	116384-56-6	312
262305-5G	(2-Chloro-ethoxymethyl)-phosphonic acid diethyl ester 98% 5G	116384-56-6	93.1
262315-100G	Bromoxylenol Blue 100G	40070-59-5	1485
262315-1G	Bromoxylenol Blue 1G	40070-59-5	24.4
262315-25G	Bromoxylenol Blue 25G	40070-59-5	385
262315-5G	Bromoxylenol Blue 5G	40070-59-5	85.6
262320-1G	5-Phenylisoxazole-3-carboxylic acid 99% 1G	14441-90-8	115
262320-250MG	5-Phenylisoxazole-3-carboxylic acid 99% 250MG	14441-90-8	32.6
262320-25G	5-Phenylisoxazole-3-carboxylic acid 99% 25G	14441-90-8	1984
262320-5G	5-Phenylisoxazole-3-carboxylic acid 99% 5G	14441-90-8	442
262325-1G	1,1'-Ferrocenedicarboxylic acid 99% 1G	1293-87-4	96.8
262325-250MG	1,1'-Ferrocenedicarboxylic acid 99% 250MG	1293-87-4	28.6
262325-25G	1,1'-Ferrocenedicarboxylic acid 99% 25G	1293-87-4	1584
262325-5G	1,1'-Ferrocenedicarboxylic acid 99% 5G	1293-87-4	352
262330-100G	5-Hydroxy-2-methylpyridine 99% 100G		146
262330-25G	5-Hydroxy-2-methylpyridine 99% 25G		52.5
262335-100G	2-Amino-5-bromo-4-methyl-3-nitropyridine 97% 100G	100367-40-6	1225
262335-1G	2-Amino-5-bromo-4-methyl-3-nitropyridine 97% 1G	100367-40-6	23.5
262335-25G	2-Amino-5-bromo-4-methyl-3-nitropyridine 97% 25G	100367-40-6	325
262335-5G	2-Amino-5-bromo-4-methyl-3-nitropyridine 97% 5G	100367-40-6	105
262340-1G	Pentafluorphenol-tetramethyluronium hexafluorophosphate 99% 1G	206190-14-9	64.8

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262340-250MG	Pentafluorphenol-tetramethyluronium hexafluorophosphate 99% 250MG	206190-14-9	26.8
262340-25G	Pentafluorphenol-tetramethyluronium hexafluorophosphate 99% 25G	206190-14-9	1024
262340-5G	Pentafluorphenol-tetramethyluronium hexafluorophosphate 99% 5G	206190-14-9	224
262345-100G	Indigo Carmine certified 95% 100G	860-22-0	116
262345-25G	Indigo Carmine certified 95% 25G	860-22-0	47.2
262345-500G	Indigo Carmine certified 95% 500G	860-22-0	522
262365-100G	Manganese (III) phosphate hydrate 98% 100G	104663-56-1	196
262365-250G	Manganese (III) phosphate hydrate 98% 250G	104663-56-1	425
262365-25G	Manganese (III) phosphate hydrate 98% 25G	104663-56-1	85.2
262370-1G	2-Amino-5-(4-methylphenyl)-1,3,4-thiadiazole 97% 1G	26907-54-0	76.2
262370-250MG	2-Amino-5-(4-methylphenyl)-1,3,4-thiadiazole 97% 250MG	26907-54-0	30.8
262370-25G	2-Amino-5-(4-methylphenyl)-1,3,4-thiadiazole 97% 25G	26907-54-0	1372
262370-5G	2-Amino-5-(4-methylphenyl)-1,3,4-thiadiazole 97% 5G	26907-54-0	284
262380-100G	5-Methyluridine 99% 100G		198
262380-25G	5-Methyluridine 99% 25G		65.9
262385-1G	2-(4-Methoxyphenoxy)acetohydrazide 95% 1G	21953-91-3	125
262385-250MG	2-(4-Methoxyphenoxy)acetohydrazide 95% 250MG	21953-91-3	32.6
262385-25G	2-(4-Methoxyphenoxy)acetohydrazide 95% 25G	21953-91-3	2144
262385-5G	2-(4-Methoxyphenoxy)acetohydrazide 95% 5G	21953-91-3	484
262390-1G	Methyl 2-amino-5-bromoisonicotinate 99% 1G	882499-87-8	95.3
262390-250MG	Methyl 2-amino-5-bromoisonicotinate 99% 250MG	882499-87-8	26.8
262390-25G	Methyl 2-amino-5-bromoisonicotinate 99% 25G	882499-87-8	1188

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262390-5G	Methyl 2-amino-5-bromoisonicotinate 99% 5G	882499-87-8	264
262395-1G	Eplerenone 98% 1G	107724-20-9	152
262395-250MG	Eplerenone 98% 250MG	107724-20-9	56.4
262395-25G	Eplerenone 98% 25G	107724-20-9	2352
262395-5G	Eplerenone 98% 5G	107724-20-9	564
262400-100G	5-Hydroxy-pyridine-2-carboxylic acid 95% 100G	15069-92-8	1195
262400-1G	5-Hydroxy-pyridine-2-carboxylic acid 95% 1G	15069-92-8	22.5
262400-25G	5-Hydroxy-pyridine-2-carboxylic acid 95% 25G	15069-92-8	325
262400-5G	5-Hydroxy-pyridine-2-carboxylic acid 95% 5G	15069-92-8	85.3
262410-100G	Ammonium cobalt(II) sulfate hexahydrate 99% 100G	13586-38-4	105
262410-25G	Ammonium cobalt(II) sulfate hexahydrate 99% 25G	13586-38-4	43.4
262410-500G	Ammonium cobalt(II) sulfate hexahydrate 99% 500G	13586-38-4	345
262415-1G	5'-O-(4,4'-dimethoxytrityl)-thymidine-3'-O-succinic acid triethylammonium salt 98% 1G	74405-40-6	125
262415-250MG	5'-O-(4,4'-dimethoxytrityl)-thymidine-3'-O-succinic acid triethylammonium salt 98% 250MG	74405-40-6	35.2
262415-25G	5'-O-(4,4'-dimethoxytrityl)-thymidine-3'-O-succinic acid triethylammonium salt 98% 25G	74405-40-6	2168
262415-5G	5'-O-(4,4'-dimethoxytrityl)-thymidine-3'-O-succinic acid triethylammonium salt 98% 5G	74405-40-6	504
262425-100G	5-Chloro-1-3-dihydro-1-(4-piperidinyl)-2H-benzimidazol-2-one 99% 100G	53786-28-0	1645
262425-1G	5-Chloro-1-3-dihydro-1-(4-piperidinyl)-2H-benzimidazol-2-one 99% 1G	53786-28-0	45.2
262425-25G	5-Chloro-1-3-dihydro-1-(4-piperidinyl)-2H-benzimidazol-2-one 99% 25G	53786-28-0	435
262425-5G	5-Chloro-1-3-dihydro-1-(4-piperidinyl)-2H-benzimidazol-2-one 99% 5G	53786-28-0	105
262430-1G	Tris-Boc-hydrazine 99% 1G	185456-26-2	74.5
262430-250MG	Tris-Boc-hydrazine 99% 250MG	185456-26-2	24.5

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262430-25G	Tris-Boc-hydrazine 99% 25G	185456-26-2	1044
262430-5G	Tris-Boc-hydrazine 99% 5G	185456-26-2	232
262445-100G	6-Bromohexanoic acid methyl ester 99% 100G	14273-90-6	325
262445-25G	6-Bromohexanoic acid methyl ester 99% 25G	14273-90-6	115
262445-5G	6-Bromohexanoic acid methyl ester 99% 5G	14273-90-6	46.2
262450-1G	5-Bromo-3,4-dihydro-2H-naphthalen-1-one 95% 1G	68449-30-9	75.4
262450-250MG	5-Bromo-3,4-dihydro-2H-naphthalen-1-one 95% 250MG	68449-30-9	26.8
262450-25G	5-Bromo-3,4-dihydro-2H-naphthalen-1-one 95% 25G	68449-30-9	1224
262450-5G	5-Bromo-3,4-dihydro-2H-naphthalen-1-one 95% 5G	68449-30-9	272
262455-1G	2-Bromo-3-amine-6-methylpyridine 98% 1G	126325-53-9	114
262455-250MG	2-Bromo-3-amine-6-methylpyridine 98% 250MG	126325-53-9	32.6
262455-25G	2-Bromo-3-amine-6-methylpyridine 98% 25G	126325-53-9	1924
262455-5G	2-Bromo-3-amine-6-methylpyridine 98% 5G	126325-53-9	428
262460-100G	1-(Chloromethylsulfonyl)benzene 98% 100G	7205-98-3	2585
262460-1G	1-(Chloromethylsulfonyl)benzene 98% 1G	7205-98-3	35.2
262460-25G	1-(Chloromethylsulfonyl)benzene 98% 25G	7205-98-3	665
262460-5G	1-(Chloromethylsulfonyl)benzene 98% 5G	7205-98-3	152
262465-1G	(2-Fluorophenyl)oxo-acetonitrile 96% 1G	80277-41-4	125
262465-250MG	(2-Fluorophenyl)oxo-acetonitrile 96% 250MG	80277-41-4	32.5
262465-25G	(2-Fluorophenyl)oxo-acetonitrile 96% 25G	80277-41-4	2144
262465-5G	(2-Fluorophenyl)oxo-acetonitrile 96% 5G	80277-41-4	524
262470-100G	Chloramphenicol palmitate 98% 100G	530-43-8	125

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262470-25G	Chloramphenicol palmitate 98% 25G	530-43-8	65.3
262505-1G	1-(4-Chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide 98% 1G	175137-34-5	87.5
262505-250MG	1-(4-Chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide 98% 250MG	175137-34-5	28.5
262505-25G	1-(4-Chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide 98% 25G	175137-34-5	1424
262505-5G	1-(4-Chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide 98% 5G	175137-34-5	312
262510-1G	L-Norvaline amide hydrochloride 99% 1G	101925-47-7	114
262510-250MG	L-Norvaline amide hydrochloride 99% 250MG	101925-47-7	32.5
262510-25G	L-Norvaline amide hydrochloride 99% 25G	101925-47-7	1588
262510-5G	L-Norvaline amide hydrochloride 99% 5G	101925-47-7	396
262520-1G	O-tert-Butyl-L-tyrosine t-butyl ester hydrochloride 98% 1G	17083-23-7	45.6
262520-250MG	O-tert-Butyl-L-tyrosine t-butyl ester hydrochloride 98% 250MG	17083-23-7	26.4
262520-25G	O-tert-Butyl-L-tyrosine t-butyl ester hydrochloride 98% 25G	17083-23-7	644
262520-5G	O-tert-Butyl-L-tyrosine t-butyl ester hydrochloride 98% 5G	17083-23-7	152
262525-1G	Boc-D-a-tert-butylglycine 98% 1G	124655-17-0	45.8
262525-250MG	Boc-D-a-tert-butylglycine 98% 250MG	124655-17-0	24.3
262525-25G	Boc-D-a-tert-butylglycine 98% 25G	124655-17-0	896
262525-5G	Boc-D-a-tert-butylglycine 98% 5G	124655-17-0	196
262535-100G	H-D-Lys(Z)-OH 98% 100G	34404-32-5	2965
262535-1G	H-D-Lys(Z)-OH 98% 1G	34404-32-5	45.2
262535-25G	H-D-Lys(Z)-OH 98% 25G	34404-32-5	754
262535-5G	H-D-Lys(Z)-OH 98% 5G	34404-32-5	154
262570-1G	L-Glutamine a-tert-butyl ester hydrochloride 98% 1G	39741-62-3	98.9

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262570-250MG	L-Glutamine a-tert-butyl ester hydrochloride 98% 250MG	39741-62-3	26.3
262570-25G	L-Glutamine a-tert-butyl ester hydrochloride 98% 25G	39741-62-3	1636
262570-5G	L-Glutamine a-tert-butyl ester hydrochloride 98% 5G	39741-62-3	364
262585-100G	Na-?-Bis-Boc-L-2-3-diaminopropionic acid dicyclohexylammonium salt 99% 100G	201472-68-6	3456
262585-1G	Na-?-Bis-Boc-L-2-3-diaminopropionic acid dicyclohexylammonium salt 99% 1G	201472-68-6	54.5
262585-25G	Na-?-Bis-Boc-L-2-3-diaminopropionic acid dicyclohexylammonium salt 99% 25G	201472-68-6	953
262585-5G	Na-?-Bis-Boc-L-2-3-diaminopropionic acid dicyclohexylammonium salt 99% 5G	201472-68-6	225
262595-1G	Boc-3,3-diphenyl-D-alanine 99% 1G	117027-46-0	107
262595-250MG	Boc-3,3-diphenyl-D-alanine 99% 250MG	117027-46-0	28.5
262595-25G	Boc-3,3-diphenyl-D-alanine 99% 25G	117027-46-0	1512
262595-5G	Boc-3,3-diphenyl-D-alanine 99% 5G	117027-46-0	336
262600-1G	Fmoc-D-b-phenylalanine 99% 1G	209252-15-3	102
262600-250MG	Fmoc-D-b-phenylalanine 99% 250MG	209252-15-3	26.8
262600-25G	Fmoc-D-b-phenylalanine 99% 25G	209252-15-3	1492
262600-5G	Fmoc-D-b-phenylalanine 99% 5G	209252-15-3	332
262620-1G	Fmoc-O-trityl-L-homoserine 99.8% 1G	111061-55-3	129
262620-250MG	Fmoc-O-trityl-L-homoserine 99.8% 250MG	111061-55-3	36.5
262620-25G	Fmoc-O-trityl-L-homoserine 99.8% 25G	111061-55-3	2412
262620-5G	Fmoc-O-trityl-L-homoserine 99.8% 5G	111061-55-3	536
262630-100G	Indole-3-glyoxylyl chloride 97% 100G	22980-09-2	1675
262630-1G	Indole-3-glyoxylyl chloride 97% 1G	22980-09-2	35.2
262630-25G	Indole-3-glyoxylyl chloride 97% 25G	22980-09-2	453

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262630-5G	Indole-3-glyoxylyl chloride 97% 5G	22980-09-2	145
262635-1G	N-Methyl-DL-leucine hydrochloride 98% 1G	2566-33-8	95.3
262635-250MG	N-Methyl-DL-leucine hydrochloride 98% 250MG	2566-33-8	26.8
262635-25G	N-Methyl-DL-leucine hydrochloride 98% 25G	2566-33-8	1692
262635-5G	N-Methyl-DL-leucine hydrochloride 98% 5G	2566-33-8	376
262640-1G	2-Amino-5-iodo-6-methylpyridine 98% 1G	75073-11-9	136
262640-250MG	2-Amino-5-iodo-6-methylpyridine 98% 250MG	75073-11-9	36.8
262640-25G	2-Amino-5-iodo-6-methylpyridine 98% 25G	75073-11-9	1532
262640-5G	2-Amino-5-iodo-6-methylpyridine 98% 5G	75073-11-9	340
262645-100G	3-Bromo-4-pyridinecarboxylic acid 100G	13959-02-9	385
262645-1G	3-Bromo-4-pyridinecarboxylic acid 1G	13959-02-9	29.5
262645-25G	3-Bromo-4-pyridinecarboxylic acid 25G	13959-02-9	225
262645-5G	3-Bromo-4-pyridinecarboxylic acid 5G	13959-02-9	105
262650-1G	Fmoc-O-benzyl-D-serine 99% 1G	122889-11-6	129
262650-250MG	Fmoc-O-benzyl-D-serine 99% 250MG	122889-11-6	35.2
262650-25G	Fmoc-O-benzyl-D-serine 99% 25G	122889-11-6	2244
262650-5G	Fmoc-O-benzyl-D-serine 99% 5G	122889-11-6	528
262665-1G	Boc-aminooxyacetic acid 98% 1G	42989-85-5	125
262665-250MG	Boc-aminooxyacetic acid 98% 250MG	42989-85-5	45.2
262665-25G	Boc-aminooxyacetic acid 98% 25G	42989-85-5	1304
262665-5G	Boc-aminooxyacetic acid 98% 5G	42989-85-5	288
262670-1G	Acetyl-L-methionine sulfoxide 95% 1G	108646-71-5	98.9

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262670-250MG	Acetyl-L-methionine sulfoxide 95% 250MG	108646-71-5	26.9
262670-25G	Acetyl-L-methionine sulfoxide 95% 25G	108646-71-5	1804
262670-5G	Acetyl-L-methionine sulfoxide 95% 5G	108646-71-5	436
262675-1G	Ala-Ala-OH?HCl 98% 1G	1948-31-8	85.3
262675-250MG	Ala-Ala-OH?HCl 98% 250MG	1948-31-8	35.2
262675-25G	Ala-Ala-OH?HCl 98% 25G	1948-31-8	1336
262675-5G	Ala-Ala-OH?HCl 98% 5G	1948-31-8	284
262685-100G	4-Fluorobenzophenone 99% 100G	345-83-5	128
262685-25G	4-Fluorobenzophenone 99% 25G	345-83-5	48.5
262685-500G	4-Fluorobenzophenone 99% 500G	345-83-5	495
262700-250G	N-tris(Hydroxymethyl)methyl-2-aminoethane-sulfonic acid 99% 250G	7365-44-8	279
262700-25G	N-tris(Hydroxymethyl)methyl-2-aminoethane-sulfonic acid 99% 25G	7365-44-8	38.9
262700-500G	N-tris(Hydroxymethyl)methyl-2-aminoethane-sulfonic acid 99% 500G	7365-44-8	558
262700-50G	N-tris(Hydroxymethyl)methyl-2-aminoethane-sulfonic acid 99% 50G	7365-44-8	84.5
262705-1G	Fmoc-2,4-dichloro-D-phenylalanine 98% 1G	352351-61-2	105
262705-250MG	Fmoc-2,4-dichloro-D-phenylalanine 98% 250MG	352351-61-2	35.2
262705-25G	Fmoc-2,4-dichloro-D-phenylalanine 98% 25G	352351-61-2	1864
262705-5G	Fmoc-2,4-dichloro-D-phenylalanine 98% 5G	352351-61-2	452
262715-1G	(3-Formyl-1-indolyl)acetic acid 97% 1G	138423-98-0	72.5
262715-250MG	(3-Formyl-1-indolyl)acetic acid 97% 250MG	138423-98-0	24.5
262715-25G	(3-Formyl-1-indolyl)acetic acid 97% 25G	138423-98-0	1096
262715-5G	(3-Formyl-1-indolyl)acetic acid 97% 5G	138423-98-0	244

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262725-100G	4-Hydroxycoumarin 99% 100G	1076-38-6	62.5
262725-500G	4-Hydroxycoumarin 99% 500G	1076-38-6	165
262740-100G	Z-N-methyl-DL-alanine dicyclohexylammonium salt 99% 100G	91738-83-9	2705
262740-1G	Z-N-methyl-DL-alanine dicyclohexylammonium salt 99% 1G	91738-83-9	52.5
262740-25G	Z-N-methyl-DL-alanine dicyclohexylammonium salt 99% 25G	91738-83-9	752
262740-5G	Z-N-methyl-DL-alanine dicyclohexylammonium salt 99% 5G	91738-83-9	175
262745-100G	1-Benzyl-5-ethoxy-2,4-imidazolinedione 99% 100G		158.5
262745-25G	1-Benzyl-5-ethoxy-2,4-imidazolinedione 99% 25G		55.4
262745-5G	1-Benzyl-5-ethoxy-2,4-imidazolinedione 99% 5G		21.5
262750-1G	Na-Z-D-lysine 99% 1G	70671-54-4	75.3
262750-250MG	Na-Z-D-lysine 99% 250MG	70671-54-4	26.8
262750-25G	Na-Z-D-lysine 99% 25G	70671-54-4	472
262750-5G	Na-Z-D-lysine 99% 5G	70671-54-4	156
262770-1G	Fmoc-3,3-diphenyl-L-alanine 99% 1G	201484-50-6	184
262770-250MG	Fmoc-3,3-diphenyl-L-alanine 99% 250MG	201484-50-6	52.5
262770-25G	Fmoc-3,3-diphenyl-L-alanine 99% 25G	201484-50-6	3944
262770-5G	Fmoc-3,3-diphenyl-L-alanine 99% 5G	201484-50-6	876
262775-100G	7-Methoxy-1-tetralone 99% 100G	6836-19-7	235
262775-25G	7-Methoxy-1-tetralone 99% 25G	6836-19-7	96.3
262775-5G	7-Methoxy-1-tetralone 99% 5G	6836-19-7	62.4
262780-100G	Isobutyl 1-2-dihydro-2-isobutoxy-1-quinolinecarboxylate 98% 100G	38428-14-7	2835
262780-1G	Isobutyl 1-2-dihydro-2-isobutoxy-1-quinolinecarboxylate 98% 1G	38428-14-7	45.3

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262780-25G	Isobutyl 1-2-dihydro-2-isobutoxy-1-quinolinecarboxylate 98% 25G	38428-14-7	725
262780-5G	Isobutyl 1-2-dihydro-2-isobutoxy-1-quinolinecarboxylate 98% 5G	38428-14-7	165
262790-100G	3-Aminofurazan-4-carboxylic acid 99% 100G	78350-50-2	1845
262790-1G	3-Aminofurazan-4-carboxylic acid 99% 1G	78350-50-2	21.5
262790-25G	3-Aminofurazan-4-carboxylic acid 99% 25G	78350-50-2	505
262790-5G	3-Aminofurazan-4-carboxylic acid 99% 5G	78350-50-2	115
262820-1G	O-Methyl-DL-tyrosine 99% 1G	7635-29-2	125
262820-250MG	O-Methyl-DL-tyrosine 99% 250MG	7635-29-2	32.5
262820-25G	O-Methyl-DL-tyrosine 99% 25G	7635-29-2	2124
262820-5G	O-Methyl-DL-tyrosine 99% 5G	7635-29-2	504
262830-1G	5-Bromo-1H-indole-3-carboxylic acid 98% 1G	10406-06-1	86.5
262830-250MG	5-Bromo-1H-indole-3-carboxylic acid 98% 250MG	10406-06-1	26.8
262830-25G	5-Bromo-1H-indole-3-carboxylic acid 98% 25G	10406-06-1	1364
262830-5G	5-Bromo-1H-indole-3-carboxylic acid 98% 5G	10406-06-1	340
262835-1G	2-Chlorotrityl resin-4-aminomethylbenzoic acid-Obt (1.1-1.3 meq/g , 200-400 mesh) 1G		106
262835-250MG	2-Chlorotrityl resin-4-aminomethylbenzoic acid-Obt (1.1-1.3 meq/g , 200-400 mesh) 250MG		27.3
262835-25G	2-Chlorotrityl resin-4-aminomethylbenzoic acid-Obt (1.1-1.3 meq/g , 200-400 mesh) 25G		1968
262835-5G	2-Chlorotrityl resin-4-aminomethylbenzoic acid-Obt (1.1-1.3 meq/g , 200-400 mesh) 5G		436
262840-1G	3-Bromo- L-phenylalanine 98% 1G	82311-69-1	93.5
262840-250MG	3-Bromo- L-phenylalanine 98% 250MG	82311-69-1	28.5
262840-25G	3-Bromo- L-phenylalanine 98% 25G	82311-69-1	1548
262840-5G	3-Bromo- L-phenylalanine 98% 5G	82311-69-1	344

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262845-1G	Boc-L-aspartic acid a-amide 98.5% 1G	74244-17-0	152
262845-250MG	Boc-L-aspartic acid a-amide 98.5% 250MG	74244-17-0	45.7
262845-25G	Boc-L-aspartic acid a-amide 98.5% 25G	74244-17-0	2856
262845-5G	Boc-L-aspartic acid a-amide 98.5% 5G	74244-17-0	724
262850-1G	4-Bromo-3-cyanoanisole 99% 1G	138642-47-4	86.4
262850-250MG	4-Bromo-3-cyanoanisole 99% 250MG	138642-47-4	26.8
262850-25G	4-Bromo-3-cyanoanisole 99% 25G	138642-47-4	1048
262850-5G	4-Bromo-3-cyanoanisole 99% 5G	138642-47-4	232
262855-10G	D(-)-Trehalose anhydrous 99% 10G		42.1
262855-50G	D(-)-Trehalose anhydrous 99% 50G		168
262855-5G	D(-)-Trehalose anhydrous 99% 5G		27.2
262860-100G	2-2'-Dihydroxy-4-4'-dimethoxybenzophenone-5-5'-disulfonic acid disodium salt 95% 100G	76656-36-5	1835
262860-1G	2-2'-Dihydroxy-4-4'-dimethoxybenzophenone-5-5'-disulfonic acid disodium salt 95% 1G	76656-36-5	35.2
262860-25G	2-2'-Dihydroxy-4-4'-dimethoxybenzophenone-5-5'-disulfonic acid disodium salt 95% 25G	76656-36-5	475
262860-5G	2-2'-Dihydroxy-4-4'-dimethoxybenzophenone-5-5'-disulfonic acid disodium salt 95% 5G	76656-36-5	125
262865-1G	Boc-3-nitro-L-tyrosine 98% 1G	5575-03-1	133
262865-250MG	Boc-3-nitro-L-tyrosine 98% 250MG	5575-03-1	45.6
262865-25G	Boc-3-nitro-L-tyrosine 98% 25G	5575-03-1	2784
262865-5G	Boc-3-nitro-L-tyrosine 98% 5G	5575-03-1	696
262870-1G	L-Glutamic acid a-benzyl ester 98% 1G	13030-09-6	65.3
262870-250MG	L-Glutamic acid a-benzyl ester 98% 250MG	13030-09-6	24.5
262870-25G	L-Glutamic acid a-benzyl ester 98% 25G	13030-09-6	1152

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262870-5G	L-Glutamic acid a-benzyl ester 98% 5G	13030-09-6	256
262895-100G	(S)-(-)-4-Amino-2-hydroxybutyric acid 99% 100G	40371-51-5	225
262895-25G	(S)-(-)-4-Amino-2-hydroxybutyric acid 99% 25G	40371-51-5	75.3
262900-1G	3,5-Dimethoxyphenylacetic acid methyl ester 98% 1G	6512-32-9	106
262900-250MG	3,5-Dimethoxyphenylacetic acid methyl ester 98% 250MG	6512-32-9	32.6
262900-25G	3,5-Dimethoxyphenylacetic acid methyl ester 98% 25G	6512-32-9	1496
262900-5G	3,5-Dimethoxyphenylacetic acid methyl ester 98% 5G	6512-32-9	328
262905-100G	Octocrylene 95% 100G	6197-30-4	165
262905-25G	Octocrylene 95% 25G	6197-30-4	52.4
262905-500G	Octocrylene 95% 500G	6197-30-4	742
262910-100G	2-Amino-4-methoxy-benzoic acid 98% 100G	4294-95-5	625
262910-1G	2-Amino-4-methoxy-benzoic acid 98% 1G	4294-95-5	16.5
262910-25G	2-Amino-4-methoxy-benzoic acid 98% 25G	4294-95-5	165
262910-5G	2-Amino-4-methoxy-benzoic acid 98% 5G	4294-95-5	35.2
262915-100G	2'-Deoxyinosine 98% 100G	890-38-0	1475
262915-1G	2'-Deoxyinosine 98% 1G	890-38-0	42.5
262915-25G	2'-Deoxyinosine 98% 25G	890-38-0	375
262915-5G	2'-Deoxyinosine 98% 5G	890-38-0	153
262955-1G	Fmoc-1,4-diaminobutane hydrochloride 99% 1G	321660-77-9	136
262955-250MG	Fmoc-1,4-diaminobutane hydrochloride 99% 250MG	321660-77-9	35.2
262955-25G	Fmoc-1,4-diaminobutane hydrochloride 99% 25G	321660-77-9	2196
262955-5G	Fmoc-1,4-diaminobutane hydrochloride 99% 5G	321660-77-9	488

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262975-100G	Ethyl Eosin certified 100G	6359-05-3	275
262975-25G	Ethyl Eosin certified 25G	6359-05-3	96.5
262975-5G	Ethyl Eosin certified 5G	6359-05-3	56.4
262980-1G	Boc-L-valine amide 98% 1G	35150-08-4	45.7
262980-250MG	Boc-L-valine amide 98% 250MG	35150-08-4	16.5
262980-25G	Boc-L-valine amide 98% 25G	35150-08-4	804
262980-5G	Boc-L-valine amide 98% 5G	35150-08-4	176
262985-1G	Fmoc-azetidine-3-carboxylic acid 99% 1G	193693-64-0	35.6
262985-250MG	Fmoc-azetidine-3-carboxylic acid 99% 250MG	193693-64-0	26.9
262985-25G	Fmoc-azetidine-3-carboxylic acid 99% 25G	193693-64-0	684
262985-5G	Fmoc-azetidine-3-carboxylic acid 99% 5G	193693-64-0	152
262990-100G	Na-Boc-Nin-formyl-D-tryptophan 99% 100G	64905-10-8	1525
262990-1G	Na-Boc-Nin-formyl-D-tryptophan 99% 1G	64905-10-8	20.3
262990-25G	Na-Boc-Nin-formyl-D-tryptophan 99% 25G	64905-10-8	425
262990-5G	Na-Boc-Nin-formyl-D-tryptophan 99% 5G	64905-10-8	86.5
262995-100G	Fmoc-O-tert-butyl-D-serine 99% 100G	128107-47-1	2468
262995-1G	Fmoc-O-tert-butyl-D-serine 99% 1G	128107-47-1	45.3
262995-25G	Fmoc-O-tert-butyl-D-serine 99% 25G	128107-47-1	675
262995-5G	Fmoc-O-tert-butyl-D-serine 99% 5G	128107-47-1	175
263000-100G	Na-Z-D-arginine 99% 100G	6382-93-0	654
263000-1G	Na-Z-D-arginine 99% 1G	6382-93-0	10
263000-25G	Na-Z-D-arginine 99% 25G	6382-93-0	185

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263000-5G	Na-Z-D-arginine 99% 5G	6382-93-0	35.2
263005-1G	Strontium bromide anhydrous powder 100% 1G	10476-81-0	74.8
263005-250MG	Strontium bromide anhydrous powder 100% 250MG	10476-81-0	28.6
263005-25G	Strontium bromide anhydrous powder 100% 25G	10476-81-0	1132
263005-5G	Strontium bromide anhydrous powder 100% 5G	10476-81-0	248
263015-100G	Na-Z-DL-tryptophan 99% 100G	13058-16-7	2685
263015-1G	Na-Z-DL-tryptophan 99% 1G	13058-16-7	52.5
263015-25G	Na-Z-DL-tryptophan 99% 25G	13058-16-7	735
263015-5G	Na-Z-DL-tryptophan 99% 5G	13058-16-7	175
263030-100G	Spectinomycin dihydrochloride pentahydrate 98% 100G	22189-32-8- 21736-83	1997
263030-1G	Spectinomycin dihydrochloride pentahydrate 98% 1G	22189-32-8- 21736-83	35.2
263030-25G	Spectinomycin dihydrochloride pentahydrate 98% 25G	22189-32-8- 21736-83	505
263030-5G	Spectinomycin dihydrochloride pentahydrate 98% 5G	22189-32-8- 21736-83	125
263035-100G	Sodium 3-[[(dimethylamino)thioxomethyl]thio]propanesulphonate 99% 100G	18880-36-9	58.2
263035-500G	Sodium 3-[[(dimethylamino)thioxomethyl]thio]propanesulphonate 99% 500G	18880-36-9	254
263040-100G	Na,Nim-Bis-Boc-L-histidine methyl ester 99% 100G	17791-51-4	525
263040-25G	Na,Nim-Bis-Boc-L-histidine methyl ester 99% 25G	17791-51-4	123
263040-5G	Na,Nim-Bis-Boc-L-histidine methyl ester 99% 5G	17791-51-4	65.2
263045-100G	4-bromo-3-chloropyridine 98% 100G	73583-41-2	1098
263045-1G	4-bromo-3-chloropyridine 98% 1G	73583-41-2	21.5
263045-25G	4-bromo-3-chloropyridine 98% 25G	73583-41-2	305
263045-5G	4-bromo-3-chloropyridine 98% 5G	73583-41-2	65.2

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263050-1G	2-Amino-6-(trifluoromethyl)benzothiazole 97% 1G	777-12-8	65.8
263050-250MG	2-Amino-6-(trifluoromethyl)benzothiazole 97% 250MG	777-12-8	32.6
263050-25G	2-Amino-6-(trifluoromethyl)benzothiazole 97% 25G	777-12-8	584
263050-5G	2-Amino-6-(trifluoromethyl)benzothiazole 97% 5G	777-12-8	144
263060-1G	Ethyl 3-aminobenzofuran-2-carboxylate 99% 1G	39786-35-1	86.5
263060-250MG	Ethyl 3-aminobenzofuran-2-carboxylate 99% 250MG	39786-35-1	26.8
263060-25G	Ethyl 3-aminobenzofuran-2-carboxylate 99% 25G	39786-35-1	1148
263060-5G	Ethyl 3-aminobenzofuran-2-carboxylate 99% 5G	39786-35-1	252
263065-100G	(+)-Diisopropyl L-tartrate 99% 100G	2217-15-4	118
263065-25G	(+)-Diisopropyl L-tartrate 99% 25G	2217-15-4	45.2
263065-500G	(+)-Diisopropyl L-tartrate 99% 500G	2217-15-4	531
263090-100G	Bismuth (III) carbonate basic 80% 100G	5892-10-4	66.5
263090-500G	Bismuth (III) carbonate basic 80% 500G	5892-10-4	232
263095-100G	Boc-L-trans-4-hydroxyproline 99% 100G		449
263095-25G	Boc-L-trans-4-hydroxyproline 99% 25G		126.5
263105-1G	Fmoc-O-tert-butyl-L-threonine 2-chlorotrityl resin(0.3-0.9 meq/g, 200-400 mesh) 1G		75.4
263105-250MG	Fmoc-O-tert-butyl-L-threonine 2-chlorotrityl resin(0.3-0.9 meq/g, 200-400 mesh) 250MG		24.3
263105-25G	Fmoc-O-tert-butyl-L-threonine 2-chlorotrityl resin(0.3-0.9 meq/g, 200-400 mesh) 25G		1284
263105-5G	Fmoc-O-tert-butyl-L-threonine 2-chlorotrityl resin(0.3-0.9 meq/g, 200-400 mesh) 5G		284
263110-1G	2,6-Dimethylbenzyl alcohol 96% 1G	62285-58-9	105
263110-250MG	2,6-Dimethylbenzyl alcohol 96% 250MG	62285-58-9	32.5
263110-25G	2,6-Dimethylbenzyl alcohol 96% 25G	62285-58-9	1964

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263110-5G	2,6-Dimethylbenzyl alcohol 96% 5G	62285-58-9	448
263115-100G	7-Benzyloxyindole 98% 100G	20289-27-4	1185
263115-1G	7-Benzyloxyindole 98% 1G	20289-27-4	23.5
263115-25G	7-Benzyloxyindole 98% 25G	20289-27-4	305
263115-5G	7-Benzyloxyindole 98% 5G	20289-27-4	75.3
263120-1G	Methyl 3-Formylindole-6-carboxylate 99% 1G	133831-28-4	75.4
263120-250MG	Methyl 3-Formylindole-6-carboxylate 99% 250MG	133831-28-4	24.8
263120-25G	Methyl 3-Formylindole-6-carboxylate 99% 25G	133831-28-4	1132
263120-5G	Methyl 3-Formylindole-6-carboxylate 99% 5G	133831-28-4	252
263130-10G	1-Butyl-3-methylimidazolium chloride 99% 10G		48.5
263130-250G	1-Butyl-3-methylimidazolium chloride 99% 250G		478
263130-50G	1-Butyl-3-methylimidazolium chloride 99% 50G		108
263145-100G	Boc-1-aminocyclohexane carboxylic acid 98% 100G	115951-16-1	1425
263145-1G	Boc-1-aminocyclohexane carboxylic acid 98% 1G	115951-16-1	35.2
263145-25G	Boc-1-aminocyclohexane carboxylic acid 98% 25G	115951-16-1	425
263145-5G	Boc-1-aminocyclohexane carboxylic acid 98% 5G	115951-16-1	125
263150-1G	Fmoc-b-(2-thienyl)-L-alanine 99% 1G	130309-35-2	95.3
263150-250MG	Fmoc-b-(2-thienyl)-L-alanine 99% 250MG	130309-35-2	35.2
263150-25G	Fmoc-b-(2-thienyl)-L-alanine 99% 25G	130309-35-2	2000
263150-5G	Fmoc-b-(2-thienyl)-L-alanine 99% 5G	130309-35-2	400
263155-100G	3-(4-Fluorophenoxy)propanenitrile 98% 100G	85169-02-4	1945
263155-1G	3-(4-Fluorophenoxy)propanenitrile 98% 1G	85169-02-4	24.5

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263155-25G	3-(4-Fluorophenoxy)propanenitrile 98% 25G	85169-02-4	505
263155-5G	3-(4-Fluorophenoxy)propanenitrile 98% 5G	85169-02-4	115
263160-100G	Na-Boc-L-tryptophan 99% 100G	13139-14-5	196
263160-25G	Na-Boc-L-tryptophan 99% 25G	13139-14-5	56.5
263160-500G	Na-Boc-L-tryptophan 99% 500G	13139-14-5	852
263180-1G	Boc-D-aspartic acid b-tert-butyl ester dicyclohexylammonium salt 98% 1G	200334-95-8	95.3
263180-250MG	Boc-D-aspartic acid b-tert-butyl ester dicyclohexylammonium salt 98% 250MG	200334-95-8	35.2
263180-25G	Boc-D-aspartic acid b-tert-butyl ester dicyclohexylammonium salt 98% 25G	200334-95-8	1656
263180-5G	Boc-D-aspartic acid b-tert-butyl ester dicyclohexylammonium salt 98% 5G	200334-95-8	436
263190-1G	(S)-Pyrrolidine-2-carboxylic acid 2-butoxyethyl ester trifluroacetate 99% 1G		156
263190-250MG	(S)-Pyrrolidine-2-carboxylic acid 2-butoxyethyl ester trifluroacetate 99% 250MG		45.6
263190-25G	(S)-Pyrrolidine-2-carboxylic acid 2-butoxyethyl ester trifluroacetate 99% 25G		3024
263190-5G	(S)-Pyrrolidine-2-carboxylic acid 2-butoxyethyl ester trifluroacetate 99% 5G		764
263205-1G	Nd-Z-D-ornithine 99% 1G	16937-91-0	92.6
263205-250MG	Nd-Z-D-ornithine 99% 250MG	16937-91-0	23.5
263205-25G	Nd-Z-D-ornithine 99% 25G	16937-91-0	1540
263205-5G	Nd-Z-D-ornithine 99% 5G	16937-91-0	364
263210-1G	2-(4-Chlorophenyl)-1-(2,4-dihydroxyphenyl)ethanone 99% 1G	15485-64-0	102
263210-250MG	2-(4-Chlorophenyl)-1-(2,4-dihydroxyphenyl)ethanone 99% 250MG	15485-64-0	32.6
263210-25G	2-(4-Chlorophenyl)-1-(2,4-dihydroxyphenyl)ethanone 99% 25G	15485-64-0	1524
263210-5G	2-(4-Chlorophenyl)-1-(2,4-dihydroxyphenyl)ethanone 99% 5G	15485-64-0	336
263240-1G	Methyl oxindole-6-carboxylate 98% 1G	14192-26-8	125

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263240-250MG	Methyl oxindole-6-carboxylate 98% 250MG	14192-26-8	26.8
263240-25G	Methyl oxindole-6-carboxylate 98% 25G	14192-26-8	784
263240-5G	Methyl oxindole-6-carboxylate 98% 5G	14192-26-8	284
263255-100G	Boc-(3R)-1-2-3-4-tetrahydroisoquinoline-3-carboxylic acid 99% 100G	115962-35-1	1875
263255-1G	Boc-(3R)-1-2-3-4-tetrahydroisoquinoline-3-carboxylic acid 99% 1G	115962-35-1	23.5
263255-25G	Boc-(3R)-1-2-3-4-tetrahydroisoquinoline-3-carboxylic acid 99% 25G	115962-35-1	475
263255-5G	Boc-(3R)-1-2-3-4-tetrahydroisoquinoline-3-carboxylic acid 99% 5G	115962-35-1	105
263260-1G	1,3-Diacetylindole 98% 1G	17537-64-3	56.8
263260-250MG	1,3-Diacetylindole 98% 250MG	17537-64-3	24.6
263260-25G	1,3-Diacetylindole 98% 25G	17537-64-3	1204
263260-5G	1,3-Diacetylindole 98% 5G	17537-64-3	256
263265-100G	Lithium citrate tribasic tetrahydrate 99% 100G	6080-58-6	91.2
263265-1KG	Lithium citrate tribasic tetrahydrate 99% 1KG	6080-58-6	514
263265-500G	Lithium citrate tribasic tetrahydrate 99% 500G	6080-58-6	306
263270-100G	3-(Methylthio)-1-propanol 98% 100G	505-10-2	98.6
263270-1KG	3-(Methylthio)-1-propanol 98% 1KG	505-10-2	482
263270-500G	3-(Methylthio)-1-propanol 98% 500G	505-10-2	275
263280-100G	DL-Leucine 99% 100G	328-39-2	170
263280-25G	DL-Leucine 99% 25G	328-39-2	47.5
263280-500G	DL-Leucine 99% 500G	328-39-2	756
263285-100G	Victoria Blue R 80% 100G		238
263285-25G	Victoria Blue R 80% 25G		67.3

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263290-100G	Acetyl-L-leucine methyl ester 99% 100G	1492-11-1	1405
263290-1G	Acetyl-L-leucine methyl ester 99% 1G	1492-11-1	23.5
263290-25G	Acetyl-L-leucine methyl ester 99% 25G	1492-11-1	356
263290-5G	Acetyl-L-leucine methyl ester 99% 5G	1492-11-1	78.6
263320-25G	1,2:5,6-Di-O-isopropylidene-D-mannitol 98% 25G		98.3
263320-5G	1,2:5,6-Di-O-isopropylidene-D-mannitol 98% 5G		39.1
263335-100G	Naringin 99% 100G	10236-47-2	119
263335-25G	Naringin 99% 25G	10236-47-2	36
263335-500G	Naringin 99% 500G	10236-47-2	535
263345-100G	2-Formyl-6-methoxypyridine 99% 100G	54221-96-4	2375
263345-1G	2-Formyl-6-methoxypyridine 99% 1G	54221-96-4	45.3
263345-25G	2-Formyl-6-methoxypyridine 99% 25G	54221-96-4	645
263345-5G	2-Formyl-6-methoxypyridine 99% 5G	54221-96-4	145
263350-1G	Boc-b-(2-thienyl)-L-alanine 98% 1G	56675-37-7	68.5
263350-250MG	Boc-b-(2-thienyl)-L-alanine 98% 250MG	56675-37-7	24.6
263350-25G	Boc-b-(2-thienyl)-L-alanine 98% 25G	56675-37-7	1176
263350-5G	Boc-b-(2-thienyl)-L-alanine 98% 5G	56675-37-7	252
263375-25G	2-Acetylphloroglucinol monohydrate 99% 25G		114
263375-5G	2-Acetylphloroglucinol monohydrate 99% 5G		38.7
263390-1G	Boc-L-leucine methyl ester 98% 1G	63096-02-6	87.4
263390-250MG	Boc-L-leucine methyl ester 98% 250MG	63096-02-6	25.6
263390-25G	Boc-L-leucine methyl ester 98% 25G	63096-02-6	1544

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263390-5G	Boc-L-leucine methyl ester 98% 5G	63096-02-6	364
263415-1G	2,3-Dimethylanthraquinone 98% 1G	6531-35-7	125
263415-250MG	2,3-Dimethylanthraquinone 98% 250MG	6531-35-7	32.5
263415-25G	2,3-Dimethylanthraquinone 98% 25G	6531-35-7	2252
263415-5G	2,3-Dimethylanthraquinone 98% 5G	6531-35-7	524
263420-1G	7-Methylindole-3-carboxaldehyde 99% 1G	4771-50-0	105
263420-250MG	7-Methylindole-3-carboxaldehyde 99% 250MG	4771-50-0	32.5
263420-25G	7-Methylindole-3-carboxaldehyde 99% 25G	4771-50-0	1464
263420-5G	7-Methylindole-3-carboxaldehyde 99% 5G	4771-50-0	332
263425-1L	4-Methylanisole 99% 1L	104-93-8	146
263425-250G	4-Methylanisole 99% 250G	104-93-8	75.4
263425-500G	4-Methylanisole 99% 500G	104-93-8	95.2
263430-1G	trans-3-(4-Methylbenzoyl)acrylic acid 98% 1G	20972-36-5	55.6
263430-25G	trans-3-(4-Methylbenzoyl)acrylic acid 98% 25G	20972-36-5	685
263430-5G	trans-3-(4-Methylbenzoyl)acrylic acid 98% 5G	20972-36-5	145
263435-1G	S-Trityl-L-cysteine amide 98% 1G	166737-85-5	86.4
263435-250MG	S-Trityl-L-cysteine amide 98% 250MG	166737-85-5	32.5
263435-25G	S-Trityl-L-cysteine amide 98% 25G	166737-85-5	1824
263435-5G	S-Trityl-L-cysteine amide 98% 5G	166737-85-5	404
263440-1G	Boc-D-methionine N-hydroxysuccinimide ester 98% 1G	26060-98-0	126
263440-250MG	Boc-D-methionine N-hydroxysuccinimide ester 98% 250MG	26060-98-0	32.4
263440-25G	Boc-D-methionine N-hydroxysuccinimide ester 98% 25G	26060-98-0	1844

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263440-5G	Boc-D-methionine N-hydroxysuccinimide ester 98% 5G	26060-98-0	472
263445-100G	Erichrome black T 100G	1787-61-7	36
263445-1KG	Erichrome black T 1KG	1787-61-7	198
263445-500G	Erichrome black T 500G	1787-61-7	112
263450-10G	Phenyl tribromomethyl sulfone 99% 10G		26.7
263450-1G	Phenyl tribromomethyl sulfone 99% 1G		16.5
263450-5G	Phenyl tribromomethyl sulfone 99% 5G		22.4
263460-1G	Ethyl 5-fluoroindole-2-carboxylate 98% 1G	348-36-7	105
263460-250MG	Ethyl 5-fluoroindole-2-carboxylate 98% 250MG	348-36-7	26.8
263460-25G	Ethyl 5-fluoroindole-2-carboxylate 98% 25G	348-36-7	1384
263460-5G	Ethyl 5-fluoroindole-2-carboxylate 98% 5G	348-36-7	324
263465-100G	4-Phenylazophenol 98% 100G		125
263465-25G	4-Phenylazophenol 98% 25G		58.6
263480-1G	5-Phenylisoxazole 99% 1G	1006-67-3	94.8
263480-250MG	5-Phenylisoxazole 99% 250MG	1006-67-3	32.6
263480-25G	5-Phenylisoxazole 99% 25G	1006-67-3	1908
263480-5G	5-Phenylisoxazole 99% 5G	1006-67-3	424
263495-1G	D-Ala-Gly-OH?HCl 98% 1G	3997-90-8	105
263495-250MG	D-Ala-Gly-OH?HCl 98% 250MG	3997-90-8	48.5
263495-25G	D-Ala-Gly-OH?HCl 98% 25G	3997-90-8	1588
263495-5G	D-Ala-Gly-OH?HCl 98% 5G	3997-90-8	352
263500-100G	Carsalam 99% 100G	2037-95-8	245

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263500-25G	Carsalam 99% 25G	2037-95-8	105
263500-5G	Carsalam 99% 5G	2037-95-8	46.8
263510-100G	Chloromethylated polystyrene(0.4-1.0 meq/g, 100-200 mesh) 100G		175
263510-25G	Chloromethylated polystyrene(0.4-1.0 meq/g, 100-200 mesh) 25G		98.2
263515-1G	3-Chloro-6-fluorobenzo[b]thiophene-2-carboxylic acid 97% 1G	34576-92-6	102
263515-250MG	3-Chloro-6-fluorobenzo[b]thiophene-2-carboxylic acid 97% 250MG	34576-92-6	42.5
263515-25G	3-Chloro-6-fluorobenzo[b]thiophene-2-carboxylic acid 97% 25G	34576-92-6	1944
263515-5G	3-Chloro-6-fluorobenzo[b]thiophene-2-carboxylic acid 97% 5G	34576-92-6	432
263520-25G	5-Nitroindole 98% 25G		90.2
263520-5G	5-Nitroindole 98% 5G		45.5
263535-1G	3-Bromo-2-methoxy-pyridine 99% 1G	13472-59-8	36.5
263535-250MG	3-Bromo-2-methoxy-pyridine 99% 250MG	13472-59-8	24.5
263535-25G	3-Bromo-2-methoxy-pyridine 99% 25G	13472-59-8	464
263535-5G	3-Bromo-2-methoxy-pyridine 99% 5G	13472-59-8	125
263540-1G	6-Hydroxyindole 99.5% 1G	2380-86-1	125
263540-250MG	6-Hydroxyindole 99.5% 250MG	2380-86-1	32.6
263540-25G	6-Hydroxyindole 99.5% 25G	2380-86-1	1328
263540-5G	6-Hydroxyindole 99.5% 5G	2380-86-1	324
263545-100G	Fmoc-O-benzyl-L-tyrosine 98% 100G	71989-40-7	2180
263545-1G	Fmoc-O-benzyl-L-tyrosine 98% 1G	71989-40-7	45.3
263545-25G	Fmoc-O-benzyl-L-tyrosine 98% 25G	71989-40-7	605
263545-5G	Fmoc-O-benzyl-L-tyrosine 98% 5G	71989-40-7	205

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263550-1G	3-Bromo-4-oxo-piperidine-1-carboxylic acid ethyl ester 95% 1G	95629-02-0	109
263550-250MG	3-Bromo-4-oxo-piperidine-1-carboxylic acid ethyl ester 95% 250MG	95629-02-0	32.5
263550-25G	3-Bromo-4-oxo-piperidine-1-carboxylic acid ethyl ester 95% 25G	95629-02-0	1984
263550-5G	3-Bromo-4-oxo-piperidine-1-carboxylic acid ethyl ester 95% 5G	95629-02-0	452
263555-1G	4-(Boc-aminomethyl)aniline 98% 1G	94838-55-8	54.5
263555-250MG	4-(Boc-aminomethyl)aniline 98% 250MG	94838-55-8	24.5
263555-25G	4-(Boc-aminomethyl)aniline 98% 25G	94838-55-8	1008
263555-5G	4-(Boc-aminomethyl)aniline 98% 5G	94838-55-8	224
263560-1G	2-Chloro-N-(3-methoxyphenyl)acetamide 98% 1G	17641-08-6	125
263560-250MG	2-Chloro-N-(3-methoxyphenyl)acetamide 98% 250MG	17641-08-6	41.5
263560-25G	2-Chloro-N-(3-methoxyphenyl)acetamide 98% 25G	17641-08-6	2244
263560-5G	2-Chloro-N-(3-methoxyphenyl)acetamide 98% 5G	17641-08-6	524
263570-100G	Na-Boc-Ne-allyloxycarbonyl-L-lysine dicyclohexyl ammonium salt 99% 100G	110637-52-0	1685
263570-1G	Na-Boc-Ne-allyloxycarbonyl-L-lysine dicyclohexyl ammonium salt 99% 1G	110637-52-0	35.2
263570-25G	Na-Boc-Ne-allyloxycarbonyl-L-lysine dicyclohexyl ammonium salt 99% 25G	110637-52-0	465
263570-5G	Na-Boc-Ne-allyloxycarbonyl-L-lysine dicyclohexyl ammonium salt 99% 5G	110637-52-0	125
263585-1G	(-)-1-[(4-Chlorophenyl)phenylmethyl]piperazine 99.5% 1G	130018-88-1/300543-5	105
263585-250MG	(-)-1-[(4-Chlorophenyl)phenylmethyl]piperazine 99.5% 250MG	130018-88-1/ 300543-	32.6
263585-25G	(-)-1-[(4-Chlorophenyl)phenylmethyl]piperazine 99.5% 25G	130018-88-1/ 300543-	1908
263585-5G	(-)-1-[(4-Chlorophenyl)phenylmethyl]piperazine 99.5% 5G	130018-88-1/ 300543-	424
263590-100G	7-Hydroxyflavone 98% 100G	6665-86-7	2335
263590-1G	7-Hydroxyflavone 98% 1G	6665-86-7	35.2

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263590-25G	7-Hydroxyflavone 98% 25G	6665-86-7	625
263590-5G	7-Hydroxyflavone 98% 5G	6665-86-7	135
263615-1G	O-Benzyl-L-threonine 98% 1G	4378-10-3	75.2
263615-250MG	O-Benzyl-L-threonine 98% 250MG	4378-10-3	24.5
263615-25G	O-Benzyl-L-threonine 98% 25G	4378-10-3	1344
263615-5G	O-Benzyl-L-threonine 98% 5G	4378-10-3	296
263620-1G	Boc-D-serine benzyl ester 99% 1G	141527-78-8	126
263620-250MG	Boc-D-serine benzyl ester 99% 250MG	141527-78-8	35.2
263620-25G	Boc-D-serine benzyl ester 99% 25G	141527-78-8	2104
263620-5G	Boc-D-serine benzyl ester 99% 5G	141527-78-8	512
263625-25G	4,4'-Dimethoxybenzophenone 99% 25G		45.8
263630-100G	5-(Ethylthio)-1H-tetrazole 99% 100G	89797-68-2	265
263630-25G	5-(Ethylthio)-1H-tetrazole 99% 25G	89797-68-2	73.4
263630-5G	5-(Ethylthio)-1H-tetrazole 99% 5G	89797-68-2	54.2
263635-1G	Boc-D-norleucine 98% 1G	55674-63-0	54.5
263635-250MG	Boc-D-norleucine 98% 250MG	55674-63-0	24.5
263635-25G	Boc-D-norleucine 98% 25G	55674-63-0	1116
263635-5G	Boc-D-norleucine 98% 5G	55674-63-0	248
263640-100ML	N-Methylbenzylamine 99% 100ML	103-67-3	98.5
263640-25ML	N-Methylbenzylamine 99% 25ML	103-67-3	56.4
263640-500ML	N-Methylbenzylamine 99% 500ML	103-67-3	425
263650-1G	2-Bromothiazole-4-carbaldehyde 95% 1G	5198-80-1	45.6

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263650-250MG	2-Bromothiazole-4-carbaldehyde 95% 250MG	5198-80-1	27.8
263650-25G	2-Bromothiazole-4-carbaldehyde 95% 25G	5198-80-1	764
263650-5G	2-Bromothiazole-4-carbaldehyde 95% 5G	5198-80-1	172
263655-1G	Boc-1,5-diaminopentane 98% 1G	51644-96-3	125
263655-250MG	Boc-1,5-diaminopentane 98% 250MG	51644-96-3	35.6
263655-25G	Boc-1,5-diaminopentane 98% 25G	51644-96-3	1864
263655-5G	Boc-1,5-diaminopentane 98% 5G	51644-96-3	408
263670-1G	1-Boc-5-amino-indazole 98% 1G	129488-10-4	72.5
263670-250MG	1-Boc-5-amino-indazole 98% 250MG	129488-10-4	24.5
263670-25G	1-Boc-5-amino-indazole 98% 25G	129488-10-4	1096
263670-5G	1-Boc-5-amino-indazole 98% 5G	129488-10-4	244
263675-100G	3-Acetylcoumarin 99% 100G	3949-36-8	1095
263675-1G	3-Acetylcoumarin 99% 1G	3949-36-8	35.2
263675-25G	3-Acetylcoumarin 99% 25G	3949-36-8	293
263675-5G	3-Acetylcoumarin 99% 5G	3949-36-8	65.3
263680-25G	Aniline Blue W/S Certified 25G		67.5
263680-50G	Aniline Blue W/S Certified 50G		135
263700-1G	4-Hydroxy-3-methylphenylacetic acid 98% 1G	29121-56-0	136
263700-250MG	4-Hydroxy-3-methylphenylacetic acid 98% 250MG	29121-56-0	45.4
263700-25G	4-Hydroxy-3-methylphenylacetic acid 98% 25G	29121-56-0	1324
263700-5G	4-Hydroxy-3-methylphenylacetic acid 98% 5G	29121-56-0	304
263705-100G	1-Bromo-3-5-difluoro-4-nitrobenzene 95% 100G	147808-42-2	1025

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263705-1G	1-Bromo-3-5-difluoro-4-nitrobenzene 95% 1G	147808-42-2	21.3
263705-25G	1-Bromo-3-5-difluoro-4-nitrobenzene 95% 25G	147808-42-2	265
263705-5G	1-Bromo-3-5-difluoro-4-nitrobenzene 95% 5G	147808-42-2	65.33
263720-100G	Cresyl Violet Acetate Certified 65% 100G	10510-54-0	1825
263720-1G	Cresyl Violet Acetate Certified 65% 1G	10510-54-0	35.2
263720-25G	Cresyl Violet Acetate Certified 65% 25G	10510-54-0	505
263720-5G	Cresyl Violet Acetate Certified 65% 5G	10510-54-0	125
263740-1G	2-Fluoro-5-methylpyridine 99% 1G		38.5
263740-25G	2-Fluoro-5-methylpyridine 99% 25G		325
263740-5G	2-Fluoro-5-methylpyridine 99% 5G		98.7
263745-100G	L-Tyrosine amide hydrochloride 98% 100G	53559-18-5	1652
263745-1G	L-Tyrosine amide hydrochloride 98% 1G	53559-18-5	22.5
263745-25G	L-Tyrosine amide hydrochloride 98% 25G	53559-18-5	453
263745-5G	L-Tyrosine amide hydrochloride 98% 5G	53559-18-5	105
263760-100G	Albumin protease free (from bovine blood) 98% 100G		175
263760-25G	Albumin protease free (from bovine blood) 98% 25G		98.2
263765-1G	a-Phenyl-2-pyridineacetonitrile 97% 1G	5005-36-7	133
263765-250MG	a-Phenyl-2-pyridineacetonitrile 97% 250MG	5005-36-7	42.8
263765-25G	a-Phenyl-2-pyridineacetonitrile 97% 25G	5005-36-7	2384
263765-5G	a-Phenyl-2-pyridineacetonitrile 97% 5G	5005-36-7	536
263775-100G	Tin(IV) chloride pentahydrate 98% 100G	10026-06-9	54.6
263775-500G	Tin(IV) chloride pentahydrate 98% 500G	10026-06-9	156

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263790-100G	L-Lactic acid lithium salt 99% 100G	27848-80-2	175
263790-25G	L-Lactic acid lithium salt 99% 25G	27848-80-2	65.8
263790-500G	L-Lactic acid lithium salt 99% 500G	27848-80-2	1105
263800-25G	3-(3,4-Dimethoxyphenyl)propionic acid 99% 25G		115
263800-5G	3-(3,4-Dimethoxyphenyl)propionic acid 99% 5G		37.5
263805-100G	Carbenicillin disodium salt 770 mcg/mg 100G	4800-94-6	3025
263805-1G	Carbenicillin disodium salt 770 mcg/mg 1G	4800-94-6	64.5
263805-25G	Carbenicillin disodium salt 770 mcg/mg 25G	4800-94-6	845
263805-5G	Carbenicillin disodium salt 770 mcg/mg 5G	4800-94-6	232
263815-100G	4-(Trifluoromethyl)benzyl alcohol 99% 100G		235
263815-25G	4-(Trifluoromethyl)benzyl alcohol 99% 25G		75.4
263820-1G	5-Bromouridine 99% 1G	957-75-5	54.8
263820-250MG	5-Bromouridine 99% 250MG	957-75-5	26.4
263820-25G	5-Bromouridine 99% 25G	957-75-5	596
263820-5G	5-Bromouridine 99% 5G	957-75-5	152
263825-100G	Na-Fmoc-Nin-Boc-D-tryptophan 98% 100G	163619-04-3	3225
263825-1G	Na-Fmoc-Nin-Boc-D-tryptophan 98% 1G	163619-04-3	65.1
263825-25G	Na-Fmoc-Nin-Boc-D-tryptophan 98% 25G	163619-04-3	895
263825-5G	Na-Fmoc-Nin-Boc-D-tryptophan 98% 5G	163619-04-3	225
263830-100G	Ethyl 5-m+C3117ethyl-4-isoxazolecarboxylate 98% 100G	51135-73-0	1575
263830-1G	Ethyl 5-m+C3117ethyl-4-isoxazolecarboxylate 98% 1G	51135-73-0	24.5
263830-25G	Ethyl 5-m+C3117ethyl-4-isoxazolecarboxylate 98% 25G	51135-73-0	405

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263830-5G	Ethyl 5-m+C3117ethyl-4-isoxazolecarboxylate 98% 5G	51135-73-0	105
263850-100G	2-Acetylfuran 99% 100G	1192-62-7	91.6
263850-25G	2-Acetylfuran 99% 25G	1192-62-7	27.9
263850-500G	2-Acetylfuran 99% 500G	1192-62-7	226
263855-1G	Seleno-L-methionine 97% 1G	3211-76-5	144
263855-250MG	Seleno-L-methionine 97% 250MG	3211-76-5	45.3
263855-25G	Seleno-L-methionine 97% 25G	3211-76-5	2472
263855-5G	Seleno-L-methionine 97% 5G	3211-76-5	544
263860-1G	Bis(pyridine)iodonium tetrafluoroborate 97% 1G	15656-28-7	71.6
263860-250MG	Bis(pyridine)iodonium tetrafluoroborate 97% 250MG	15656-28-7	30.5
263860-25G	Bis(pyridine)iodonium tetrafluoroborate 97% 25G	15656-28-7	1456
263860-5G	Bis(pyridine)iodonium tetrafluoroborate 97% 5G	15656-28-7	324
263865-100G	2,6-Dichloropyridine 95% 100G	2402-78-0	63.7
263865-500G	2,6-Dichloropyridine 95% 500G	2402-78-0	245
263870-100G	2-Nitro-1-naphthol 99% 100G	607-24-9	2585
263870-1G	2-Nitro-1-naphthol 99% 1G	607-24-9	45.3
263870-25G	2-Nitro-1-naphthol 99% 25G	607-24-9	675
263870-5G	2-Nitro-1-naphthol 99% 5G	607-24-9	153
263885-100G	Di-2-pyridyl carbonate 99% 100G	1659-31-0	758
263885-1G	Di-2-pyridyl carbonate 99% 1G	1659-31-0	16.5
263885-25G	Di-2-pyridyl carbonate 99% 25G	1659-31-0	205
263885-5G	Di-2-pyridyl carbonate 99% 5G	1659-31-0	65.3

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263910-100G	4-Bromo-3-nitrobenzoic acid 97% 100G	6319-40-0	575
263910-1G	4-Bromo-3-nitrobenzoic acid 97% 1G	6319-40-0	18.5
263910-25G	4-Bromo-3-nitrobenzoic acid 97% 25G	6319-40-0	165
263910-5G	4-Bromo-3-nitrobenzoic acid 97% 5G	6319-40-0	45.3
263920-100G	5-tert-Butyl-2-phenyl-2H-pyrazol-3-ylamine 99% 100G	126208-61-5	1657
263920-1G	5-tert-Butyl-2-phenyl-2H-pyrazol-3-ylamine 99% 1G	126208-61-5	21.5
263920-25G	5-tert-Butyl-2-phenyl-2H-pyrazol-3-ylamine 99% 25G	126208-61-5	465
263920-5G	5-tert-Butyl-2-phenyl-2H-pyrazol-3-ylamine 99% 5G	126208-61-5	125
263935-25G	2-(Trifluoromethyl)phenothiazine 98% 25G		164.5
263935-5G	2-(Trifluoromethyl)phenothiazine 98% 5G		86.4
263940-100G	4-Butoxy phenylacetic acid 98% 100G	4547-57-3	1853
263940-1G	4-Butoxy phenylacetic acid 98% 1G	4547-57-3	35.2
263940-25G	4-Butoxy phenylacetic acid 98% 25G	4547-57-3	485
263940-5G	4-Butoxy phenylacetic acid 98% 5G	4547-57-3	125
263950-100G	4,4'-Methylenebis(N-phenylmaleimide) 99% 100G	13676-54-5	87.5
263950-500G	4,4'-Methylenebis(N-phenylmaleimide) 99% 500G	13676-54-5	294
263970-1G	Na-Fmoc-Nd-methyltrityl-L-Ornithine 98% 1G	343770-23-0	85.3
263970-250MG	Na-Fmoc-Nd-methyltrityl-L-Ornithine 98% 250MG	343770-23-0	35.2
263970-25G	Na-Fmoc-Nd-methyltrityl-L-Ornithine 98% 25G	343770-23-0	1430
263970-5G	Na-Fmoc-Nd-methyltrityl-L-Ornithine 98% 5G	343770-23-0	348
263975-1G	b-Cyclohexyl-L-alanine methyl ester hydrochloride 99% 1G	144600-01-1	105
263975-250MG	b-Cyclohexyl-L-alanine methyl ester hydrochloride 99% 250MG	144600-01-1	35.2

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263975-25G	b-Cyclohexyl-L-alanine methyl ester hydrochloride 99% 25G	144600-01-1	1908
263975-5G	b-Cyclohexyl-L-alanine methyl ester hydrochloride 99% 5G	144600-01-1	424
263985-25G	Eriochrome Cyanine R 25G		108
263985-5G	Eriochrome Cyanine R 5G	3564-18-9	22.5
263985-GRAMS	Eriochrome Cyanine R GRAMS		108
263995-1G	Na-Z-L-asparagine tert-butyl ester 99% 1G	25456-85-3	84.8
263995-250MG	Na-Z-L-asparagine tert-butyl ester 99% 250MG	25456-85-3	28.4
263995-25G	Na-Z-L-asparagine tert-butyl ester 99% 25G	25456-85-3	1544
263995-5G	Na-Z-L-asparagine tert-butyl ester 99% 5G	25456-85-3	312
264000-1G	Imidazo[1,2-A]Pyridine-2-Carboxylic Acid 98% 1G	64951-08-2	105
264000-250MG	Imidazo[1,2-A]Pyridine-2-Carboxylic Acid 98% 250MG	64951-08-2	26.3
264000-25G	Imidazo[1,2-A]Pyridine-2-Carboxylic Acid 98% 25G	64951-08-2	1844
264000-5G	Imidazo[1,2-A]Pyridine-2-Carboxylic Acid 98% 5G	64951-08-2	432
264005-100G	4-4'-Diacetyldiphenyl ether 99% 100G	2615-11-4	1875
264005-1G	4-4'-Diacetyldiphenyl ether 99% 1G	2615-11-4	35.2
264005-25G	4-4'-Diacetyldiphenyl ether 99% 25G	2615-11-4	495
264005-5G	4-4'-Diacetyldiphenyl ether 99% 5G	2615-11-4	125
264010-1G	(1R,2R)-(-)-N-p-Tosyl-1,2-diphenylethylenediamine 99% 1G	144222-34-4	122
264010-25G	(1R,2R)-(-)-N-p-Tosyl-1,2-diphenylethylenediamine 99% 25G	144222-34-4	1048
264010-5G	(1R,2R)-(-)-N-p-Tosyl-1,2-diphenylethylenediamine 99% 5G	144222-34-4	252
264025-1G	Boc-D-methionine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 1G		105
264025-250MG	Boc-D-methionine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 250MG		32.5

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264025-25G	Boc-D-methionine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 25G		1564
264025-5G	Boc-D-methionine 4-oxymethylphenylacetamidomethyl resin (0.3-0.8 meq/g, 100-200 mesh) 5G		352
264030-1G	Boc-O-tert-butyl-D-threonine 98% 1G	201217-86-9	126
264030-250MG	Boc-O-tert-butyl-D-threonine 98% 250MG	201217-86-9	35.2
264030-25G	Boc-O-tert-butyl-D-threonine 98% 25G	201217-86-9	2135
264030-5G	Boc-O-tert-butyl-D-threonine 98% 5G	201217-86-9	532
264035-1G	Na-Fmoc-Ne-1-(4,4-dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-L-lysine 99% 1G	150629-67-7	164
264035-250MG	Na-Fmoc-Ne-1-(4,4-dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-L-lysine 99% 250MG	150629-67-7	45.5
264035-25G	Na-Fmoc-Ne-1-(4,4-dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-L-lysine 99% 25G	150629-67-7	3324
264035-5G	Na-Fmoc-Ne-1-(4,4-dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-L-lysine 99% 5G	150629-67-7	736
264050-100G	Phenyl dichlorophosphate 99% 100G	770-12-7	72.6
264050-25G	Phenyl dichlorophosphate 99% 25G	770-12-7	54.5
264050-500G	Phenyl dichlorophosphate 99% 500G	770-12-7	325
264055-1G	2-(4-Bromophenyl)-1-(2,4-dihydroxyphenyl)ethanone 99% 1G	92152-60-8	125
264055-250MG	2-(4-Bromophenyl)-1-(2,4-dihydroxyphenyl)ethanone 99% 250MG	92152-60-8	34.6
264055-25G	2-(4-Bromophenyl)-1-(2,4-dihydroxyphenyl)ethanone 99% 25G	92152-60-8	1832
264055-5G	2-(4-Bromophenyl)-1-(2,4-dihydroxyphenyl)ethanone 99% 5G	92152-60-8	404
264065-1G	L-Phenylglycine tert-butyl ester 99% 1G	53934-78-4	126
264065-250MG	L-Phenylglycine tert-butyl ester 99% 250MG	53934-78-4	32.5
264065-25G	L-Phenylglycine tert-butyl ester 99% 25G	53934-78-4	2032
264065-5G	L-Phenylglycine tert-butyl ester 99% 5G	53934-78-4	524
264080-1G	Boc-L-phenylglycinol 99% 1G	117049-14-6	106

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264080-250MG	Boc-L-phenylglycinol 99% 250MG	117049-14-6	32.5
264080-25G	Boc-L-phenylglycinol 99% 25G	117049-14-6	2140
264080-5G	Boc-L-phenylglycinol 99% 5G	117049-14-6	476
264085-100G	D-Glutamine 99% 100G	5959-95-5	1306
264085-1G	D-Glutamine 99% 1G	5959-95-5	45.3
264085-25G	D-Glutamine 99% 25G	5959-95-5	345
264085-5G	D-Glutamine 99% 5G	5959-95-5	145
264095-100G	L-Isoleucine methyl ester hydrochloride 98% 100G	18598-74-8	275
264095-25G	L-Isoleucine methyl ester hydrochloride 98% 25G	18598-74-8	93.2
264115-100G	Boc-tranexamic acid 97% 100G	27687-14-5	1485
264115-1G	Boc-tranexamic acid 97% 1G	27687-14-5	45.3
264115-25G	Boc-tranexamic acid 97% 25G	27687-14-5	405
264115-5G	Boc-tranexamic acid 97% 5G	27687-14-5	125
264120-100G	4-Pyridinemethanol 98.5% 100G		152
264120-25G	4-Pyridinemethanol 98.5% 25G		82.1
264130-1G	3-Methyl-L-phenylalanine 99% 1G	114926-37-3	115
264130-250MG	3-Methyl-L-phenylalanine 99% 250MG	114926-37-3	35.2
264130-25G	3-Methyl-L-phenylalanine 99% 25G	114926-37-3	1944
264130-5G	3-Methyl-L-phenylalanine 99% 5G	114926-37-3	452
264140-100G	3-Aminopropanesulfonic acid 99% 100G	3687-18-1	1075
264140-1G	3-Aminopropanesulfonic acid 99% 1G	3687-18-1	28.2
264140-25G	3-Aminopropanesulfonic acid 99% 25G	3687-18-1	375

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264140-5G	3-Aminopropanesulfonic acid 99% 5G	3687-18-1	105
264145-100G	Polyvinylpyrrolidone (MW 40,000) 100G		55.4
264145-1KG	Polyvinylpyrrolidone (MW 40,000) 1KG		306
264145-500G	Polyvinylpyrrolidone (MW 40,000) 500G		192
264150-1G	4-Methoxyphenylmethylsulfone 99% 1G	3517-90-6	125
264150-250MG	4-Methoxyphenylmethylsulfone 99% 250MG	3517-90-6	45.6
264150-25G	4-Methoxyphenylmethylsulfone 99% 25G	3517-90-6	1096
264150-5G	4-Methoxyphenylmethylsulfone 99% 5G	3517-90-6	244
264160-100G	2-Acetylamino-5-bromopyridine 98% 100G	7169-97-3	1785
264160-1G	2-Acetylamino-5-bromopyridine 98% 1G	7169-97-3	35.2
264160-25G	2-Acetylamino-5-bromopyridine 98% 25G	7169-97-3	485
264160-5G	2-Acetylamino-5-bromopyridine 98% 5G	7169-97-3	115
264165-100G	4-Picolyl chloride hydrochloride 98% 100G		139
264165-25G	4-Picolyl chloride hydrochloride 98% 25G		59.2
264195-1G	1-Acetamido-acetone 95% 1G	7737-16-8	98.5
264195-250MG	1-Acetamido-acetone 95% 250MG	7737-16-8	25.4
264195-25G	1-Acetamido-acetone 95% 25G	7737-16-8	1716
264195-5G	1-Acetamido-acetone 95% 5G	7737-16-8	404
264205-1G	Boc-S-4-methylbenzyl-D-cysteinol 99% 1G		69.5
264205-250MG	Boc-S-4-methylbenzyl-D-cysteinol 99% 250MG		26.8
264205-25G	Boc-S-4-methylbenzyl-D-cysteinol 99% 25G		1280
264205-5G	Boc-S-4-methylbenzyl-D-cysteinol 99% 5G		284

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264215-1G	3-(3-Nitrophenyl)pyrazole 99% 1G	59843-77-5	114
264215-250MG	3-(3-Nitrophenyl)pyrazole 99% 250MG	59843-77-5	32.5
264215-25G	3-(3-Nitrophenyl)pyrazole 99% 25G	59843-77-5	2164
264215-5G	3-(3-Nitrophenyl)pyrazole 99% 5G	59843-77-5	504
264220-100G	1-Propyl-1H-imidazole 99% 100G		98.2
264220-500G	1-Propyl-1H-imidazole 99% 500G		354
264225-100G	Acetamidine hydrochloride 98% 100G	124-42-5	54.8
264225-500G	Acetamidine hydrochloride 98% 500G	124-42-5	152
264240-100G	N,N'-Dicyclohexyl-4-morpholinecarboxamidine 98% 100G	4975-73-9	275
264240-25G	N,N'-Dicyclohexyl-4-morpholinecarboxamidine 98% 25G	4975-73-9	77.2
264240-5G	N,N'-Dicyclohexyl-4-morpholinecarboxamidine 98% 5G	4975-73-9	46.2
264245-1G	3-Pyridyl ethyl ketone 98% 1G	1570-48-5	96.4
264245-250MG	3-Pyridyl ethyl ketone 98% 250MG	1570-48-5	26.8
264245-25G	3-Pyridyl ethyl ketone 98% 25G	1570-48-5	1568
264245-5G	3-Pyridyl ethyl ketone 98% 5G	1570-48-5	348
264250-100G	2-Fluorobenzaldehyde 99% 100G	446-52-6	62.5
264250-500G	2-Fluorobenzaldehyde 99% 500G	446-52-6	265
264260-100G	Acid fuchsin sodium salt 99% 100G		198
264260-25G	Acid fuchsin sodium salt 99% 25G		65.3
264285-100G	4-Nitropyridine N-oxide 96% 100G		132
264285-25G	4-Nitropyridine N-oxide 96% 25G		47.6
264295-100G	4-Nitro-3-picoline N-oxide 99% 100G	1074-98-2	1105

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264295-1G	4-Nitro-3-picoline N-oxide 99% 1G	1074-98-2	24.5
264295-25G	4-Nitro-3-picoline N-oxide 99% 25G	1074-98-2	312
264295-5G	4-Nitro-3-picoline N-oxide 99% 5G	1074-98-2	75.2
264310-100G	Na-Boc-Nim-4-toluenesulfonyl-L-histidine Merrifield resin(0.25 - 1.0 meq/g, 100 - 200 mesh) 100G		1156
264310-1G	Na-Boc-Nim-4-toluenesulfonyl-L-histidine Merrifield resin(0.25 - 1.0 meq/g, 100 - 200 mesh) 1G		24.5
264310-25G	Na-Boc-Nim-4-toluenesulfonyl-L-histidine Merrifield resin(0.25 - 1.0 meq/g, 100 - 200 mesh) 25G		325
264310-5G	Na-Boc-Nim-4-toluenesulfonyl-L-histidine Merrifield resin(0.25 - 1.0 meq/g, 100 - 200 mesh) 5G		85.3
264315-1G	Pyridazine-3-carboxylic acid 95% 1G	2164-61-6	105
264315-250MG	Pyridazine-3-carboxylic acid 95% 250MG	2164-61-6	26.8
264315-25G	Pyridazine-3-carboxylic acid 95% 25G	2164-61-6	1152
264315-5G	Pyridazine-3-carboxylic acid 95% 5G	2164-61-6	256
264330-1G	Anisindione 98% 1G	117-37-3	62.5
264330-250MG	Anisindione 98% 250MG	117-37-3	24.7
264330-25G	Anisindione 98% 25G	117-37-3	1188
264330-5G	Anisindione 98% 5G	117-37-3	264
264335-100G	2-6-Diamino-4-5-6-7-tetrahydrobenzothiazole 99.5% 100G	104617-49-4/106006-	1425
264335-1G	2-6-Diamino-4-5-6-7-tetrahydrobenzothiazole 99.5% 1G	104617-49-4/106006-	35.2
264335-25G	2-6-Diamino-4-5-6-7-tetrahydrobenzothiazole 99.5% 25G	104617-49-4/106006-	385
264335-5G	2-6-Diamino-4-5-6-7-tetrahydrobenzothiazole 99.5% 5G	104617-49-4/106006-	105
264340-100G	Trimethylstearylammonium chloride 99% 100G	112-03-8	128
264340-25G	Trimethylstearylammonium chloride 99% 25G	112-03-8	55.8
264340-500G	Trimethylstearylammonium chloride 99% 500G	112-03-8	576

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264350-100G	Boc-DL-alanine 99% 100G		178
264350-25G	Boc-DL-alanine 99% 25G		48.2
264360-100G	Nortropinone?HCl 99% 100G	25602-68-0	1285
264360-1G	Nortropinone?HCl 99% 1G	25602-68-0	35.2
264360-25G	Nortropinone?HCl 99% 25G	25602-68-0	352
264360-5G	Nortropinone?HCl 99% 5G	25602-68-0	125
264370-1G	DL-2,4-Diaminobutyric acid dihydrochloride 98% 1G	65427-54-5	126
264370-250MG	DL-2,4-Diaminobutyric acid dihydrochloride 98% 250MG	65427-54-5	35.2
264370-25G	DL-2,4-Diaminobutyric acid dihydrochloride 98% 25G	65427-54-5	1856
264370-5G	DL-2,4-Diaminobutyric acid dihydrochloride 98% 5G	65427-54-5	432
264380-100G	Magnesium citrate dibasic, anhydrous 100G	144-23-0	176
264380-25G	Magnesium citrate dibasic, anhydrous 25G	144-23-0	74.6
264380-500G	Magnesium citrate dibasic, anhydrous 500G	144-23-0	625
264385-1G	g-Aminobutyric acid tert-butyl ester hydrochloride 98% 1G	58640-01-0	105
264385-250MG	g-Aminobutyric acid tert-butyl ester hydrochloride 98% 250MG	58640-01-0	25.6
264385-25G	g-Aminobutyric acid tert-butyl ester hydrochloride 98% 25G	58640-01-0	1692
264385-5G	g-Aminobutyric acid tert-butyl ester hydrochloride 98% 5G	58640-01-0	376
264425-100G	4'-Ethoxyacetophenone 99% 100G		198
264425-25G	4'-Ethoxyacetophenone 99% 25G		67.9
264430-1G	(R)-3-Fluoropyrrolidine hydrochloride 98% 1G	136725-55-8	105
264430-250MG	(R)-3-Fluoropyrrolidine hydrochloride 98% 250MG	136725-55-8	25.6
264430-25G	(R)-3-Fluoropyrrolidine hydrochloride 98% 25G	136725-55-8	1548

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264430-5G	(R)-3-Fluoropyrrolidine hydrochloride 98% 5G	136725-55-8	344
264440-1G	4-Hydroxy-8-(trifluoromethyl)quinoline 99% 1G	23779-96-6	98.9
264440-250MG	4-Hydroxy-8-(trifluoromethyl)quinoline 99% 250MG	23779-96-6	28.7
264440-25G	4-Hydroxy-8-(trifluoromethyl)quinoline 99% 25G	23779-96-6	1192
264440-5G	4-Hydroxy-8-(trifluoromethyl)quinoline 99% 5G	23779-96-6	264
264465-100G	Boc-L-4-trans-hydroxyproline dicyclohexylammonium salt 98% 100G	21157-12-0	1205
264465-1G	Boc-L-4-trans-hydroxyproline dicyclohexylammonium salt 98% 1G	21157-12-0	22.1
264465-25G	Boc-L-4-trans-hydroxyproline dicyclohexylammonium salt 98% 25G	21157-12-0	296
264465-5G	Boc-L-4-trans-hydroxyproline dicyclohexylammonium salt 98% 5G	21157-12-0	59.3
264475-1G	N-Trityl-hexahydro-1H-1,4-diazepine (0.4-0.6 meq/g , 200-400 mesh) 1G		96.4
264475-250MG	N-Trityl-hexahydro-1H-1,4-diazepine (0.4-0.6 meq/g , 200-400 mesh) 250MG		24.7
264475-25G	N-Trityl-hexahydro-1H-1,4-diazepine (0.4-0.6 meq/g , 200-400 mesh) 25G		1964
264475-5G	N-Trityl-hexahydro-1H-1,4-diazepine (0.4-0.6 meq/g , 200-400 mesh) 5G		404
264485-100G	4-Chlorobenzophenone 99% 100G	134-85-0	43.2
264485-500G	4-Chlorobenzophenone 99% 500G	134-85-0	156
264490-1G	D-Tryptophanol 98% 1G	52485-52-6	105
264490-250MG	D-Tryptophanol 98% 250MG	52485-52-6	35.2
264490-25G	D-Tryptophanol 98% 25G	52485-52-6	1824
264490-5G	D-Tryptophanol 98% 5G	52485-52-6	404
264495-100G	2-Bromothiazole-5-carboxylic acid 98% 100G	54045-76-0	1425
264495-1G	2-Bromothiazole-5-carboxylic acid 98% 1G	54045-76-0	16.5
264495-25G	2-Bromothiazole-5-carboxylic acid 98% 25G	54045-76-0	365

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264495-5G	2-Bromothiazole-5-carboxylic acid 98% 5G	54045-76-0	85.3
264500-100G	Lead (II) bromide 98% 100G	10031-22-8	86.2
264500-500G	Lead (II) bromide 98% 500G	10031-22-8	235
264510-1G	D-Cyclopropylglycine 95% 1G	49607-01-4	125
264510-250MG	D-Cyclopropylglycine 95% 250MG	49607-01-4	32.6
264510-25G	D-Cyclopropylglycine 95% 25G	49607-01-4	2044
264510-5G	D-Cyclopropylglycine 95% 5G	49607-01-4	524
264525-1G	Fmoc-D-glutamic acid ?-benzyl ester 99% 1G	104091-11-4	125
264525-250MG	Fmoc-D-glutamic acid ?-benzyl ester 99% 250MG	104091-11-4	32.5
264525-25G	Fmoc-D-glutamic acid ?-benzyl ester 99% 25G	104091-11-4	2356
264525-5G	Fmoc-D-glutamic acid ?-benzyl ester 99% 5G	104091-11-4	524
264530-100G	Didecyldimethylammonium bromide 99% 100G	2390-68-3	58.2
264530-500G	Didecyldimethylammonium bromide 99% 500G	2390-68-3	207
264540-100G	Boc-O-benzyl-L-threonine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 100G		1565
264540-1G	Boc-O-benzyl-L-threonine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 1G		24.8
264540-25G	Boc-O-benzyl-L-threonine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 25G		389
264540-5G	Boc-O-benzyl-L-threonine 4-oxymethylphenylacetamidomethyl resin 100-200 Mesh 5G		86.5
264555-100G	Na-Boc-Ne-Z-L-lysine N-hydroxysuccinimide ester 98% 100G	34404-36-9	1783
264555-1G	Na-Boc-Ne-Z-L-lysine N-hydroxysuccinimide ester 98% 1G	34404-36-9	35.3
264555-25G	Na-Boc-Ne-Z-L-lysine N-hydroxysuccinimide ester 98% 25G	34404-36-9	440
264555-5G	Na-Boc-Ne-Z-L-lysine N-hydroxysuccinimide ester 98% 5G	34404-36-9	94.6
264560-1G	3-Amino-1,3,4,5-tetrahydrobenzo[b]azepin-2-one 99% 1G	86499-35-6	105

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264560-250MG	3-Amino-1,3,4,5-tetrahydrobenzo[b]azepin-2-one 99% 250MG	86499-35-6	32.5
264560-25G	3-Amino-1,3,4,5-tetrahydrobenzo[b]azepin-2-one 99% 25G	86499-35-6	1692
264560-5G	3-Amino-1,3,4,5-tetrahydrobenzo[b]azepin-2-one 99% 5G	86499-35-6	376
264565-10G	4-(Chloromethyl)benzonitrile 98% 10G		62.5
264565-50G	4-(Chloromethyl)benzonitrile 98% 50G		142
264580-100G	7-Azaindole 98% 100G	271-63-6	325
264580-25G	7-Azaindole 98% 25G	271-63-6	105
264580-5G	7-Azaindole 98% 5G	271-63-6	56.4
264595-1G	(Difluoromethyl)trimethylsilane 98% 1G	65864-64-4	86.4
264595-250MG	(Difluoromethyl)trimethylsilane 98% 250MG	65864-64-4	28.9
264595-25G	(Difluoromethyl)trimethylsilane 98% 25G	65864-64-4	1204
264595-5G	(Difluoromethyl)trimethylsilane 98% 5G	65864-64-4	252
264605-1G	Fmoc-4-hydrazinobenzoic acid 96% 1G	214475-53-3	105
264605-250MG	Fmoc-4-hydrazinobenzoic acid 96% 250MG	214475-53-3	35.2
264605-25G	Fmoc-4-hydrazinobenzoic acid 96% 25G	214475-53-3	2036
264605-5G	Fmoc-4-hydrazinobenzoic acid 96% 5G	214475-53-3	452
264635-100G	Boc-L-Lys(Boc)-OH?DCHA 99% 100G		128
264635-25G	Boc-L-Lys(Boc)-OH?DCHA 99% 25G		49.1
264640-100G	Calcium D-saccharate tetrahydrate 98.5% 100G	"5793-89-5, 5793-88-	105
264640-25G	Calcium D-saccharate tetrahydrate 98.5% 25G	"5793-89-5, 5793-88-	39.6
264640-500G	Calcium D-saccharate tetrahydrate 98.5% 500G	"5793-89-5, 5793-88-	476
264650-100G	2-Bromo-3-amino-4-methylpyridine 99% 100G	126325-50-6	2154

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264650-1G	2-Bromo-3-amino-4-methylpyridine 99% 1G	126325-50-6	30.1
264650-25G	2-Bromo-3-amino-4-methylpyridine 99% 25G	126325-50-6	556
264650-5G	2-Bromo-3-amino-4-methylpyridine 99% 5G	126325-50-6	135
264655-100G	3-Fluoropyridine 98% 100G	372-47-4	89.2
264655-500G	3-Fluoropyridine 98% 500G	372-47-4	360
264655-5G	3-Fluoropyridine 98% 5G	372-47-4	65.8
264665-1G	D-Glutamic acid di-tert-butyl ester hydrochloride 98% 1G	172793-31-6	109
264665-250MG	D-Glutamic acid di-tert-butyl ester hydrochloride 98% 250MG	172793-31-6	26.8
264665-25G	D-Glutamic acid di-tert-butyl ester hydrochloride 98% 25G	172793-31-6	2140
264665-5G	D-Glutamic acid di-tert-butyl ester hydrochloride 98% 5G	172793-31-6	476
264700-100G	DEAE Dextran 100G	9015-73-0	285
264700-25G	DEAE Dextran 25G	9015-73-0	84.5
264710-1G	1-(4-Toluenesulfonyl)-3-nitro-1,2,4-triazole 99% 1G	77451-51-5	84.8
264710-250MG	1-(4-Toluenesulfonyl)-3-nitro-1,2,4-triazole 99% 250MG	77451-51-5	32.6
264710-25G	1-(4-Toluenesulfonyl)-3-nitro-1,2,4-triazole 99% 25G	77451-51-5	1364
264710-5G	1-(4-Toluenesulfonyl)-3-nitro-1,2,4-triazole 99% 5G	77451-51-5	324
264720-100G	Ethyl difluoroacetate 99.5% 100G	454-31-9	198
264720-25G	Ethyl difluoroacetate 99.5% 25G	454-31-9	55.2
264720-500G	Ethyl difluoroacetate 99.5% 500G	454-31-9	891
264725-1G	D-Phenylalanine amide hydrochloride 98% 1G	71666-94-9	65.5
264725-250MG	D-Phenylalanine amide hydrochloride 98% 250MG	71666-94-9	24.5
264725-25G	D-Phenylalanine amide hydrochloride 98% 25G	71666-94-9	1152

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264725-5G	D-Phenylalanine amide hydrochloride 98% 5G	71666-94-9	256
264730-100G	Benzoyl-D-alanine 98% 100G	17966-60-8	1845
264730-1G	Benzoyl-D-alanine 98% 1G	17966-60-8	35.2
264730-25G	Benzoyl-D-alanine 98% 25G	17966-60-8	485
264730-5G	Benzoyl-D-alanine 98% 5G	17966-60-8	125
264735-100G	Cobalt (II) citrate dihydrate 99% 100G		123
264735-25G	Cobalt (II) citrate dihydrate 99% 25G		47.6
264740-1G	L-3,4-Dichlorophenylalanine methyl ester hydrochloride 99% 1G	173522-95-7	65.4
264740-250MG	L-3,4-Dichlorophenylalanine methyl ester hydrochloride 99% 250MG	173522-95-7	26.8
264740-25G	L-3,4-Dichlorophenylalanine methyl ester hydrochloride 99% 25G	173522-95-7	996
264740-5G	L-3,4-Dichlorophenylalanine methyl ester hydrochloride 99% 5G	173522-95-7	224
264745-1G	Ne-Boc-L-lysine tert-butyl ester hydrochloride 98% 1G	13288-57-8	105
264745-250MG	Ne-Boc-L-lysine tert-butyl ester hydrochloride 98% 250MG	13288-57-8	32.5
264745-25G	Ne-Boc-L-lysine tert-butyl ester hydrochloride 98% 25G	13288-57-8	1602
264745-5G	Ne-Boc-L-lysine tert-butyl ester hydrochloride 98% 5G	13288-57-8	356
264790-1G	Boc-3,5-diiodo-L-tyrosine methyl ester 98% 1G	128781-80-6	74.3
264790-250MG	Boc-3,5-diiodo-L-tyrosine methyl ester 98% 250MG	128781-80-6	26.8
264790-25G	Boc-3,5-diiodo-L-tyrosine methyl ester 98% 25G	128781-80-6	1456
264790-5G	Boc-3,5-diiodo-L-tyrosine methyl ester 98% 5G	128781-80-6	324
264795-1G	4-Fluoro-L-phenylalanine ethyl ester hydrochloride 98% 1G	1534-90-3	105
264795-250MG	4-Fluoro-L-phenylalanine ethyl ester hydrochloride 98% 250MG	1534-90-3	35.2
264795-25G	4-Fluoro-L-phenylalanine ethyl ester hydrochloride 98% 25G	1534-90-3	1844

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264795-5G	4-Fluoro-L-phenylalanine ethyl ester hydrochloride 98% 5G	1534-90-3	424
264800-1G	Acetyl-L-methionine methyl ester 99% 1G	35671-83-1	93.5
264800-250MG	Acetyl-L-methionine methyl ester 99% 250MG	35671-83-1	24.5
264800-25G	Acetyl-L-methionine methyl ester 99% 25G	35671-83-1	1956
264800-5G	Acetyl-L-methionine methyl ester 99% 5G	35671-83-1	436
264810-100G	Tapso 99.9% 100G		89.5
264810-25G	Tapso 99.9% 25G		29.6
264820-1G	Z-L-nipecotic acid 98% 1G	88466-74-4	56.5
264820-250MG	Z-L-nipecotic acid 98% 250MG	88466-74-4	24.5
264820-25G	Z-L-nipecotic acid 98% 25G	88466-74-4	1116
264820-5G	Z-L-nipecotic acid 98% 5G	88466-74-4	248
264830-100G	Na-Fmoc-Ne-Z-L-lysine 98% 100G	86060-82-4	1830
264830-1G	Na-Fmoc-Ne-Z-L-lysine 98% 1G	86060-82-4	25.2
264830-25G	Na-Fmoc-Ne-Z-L-lysine 98% 25G	86060-82-4	465
264830-5G	Na-Fmoc-Ne-Z-L-lysine 98% 5G	86060-82-4	95.2
264835-100G	2-Chloroadenosine 98% 100G	146-77-0	1825
264835-1G	2-Chloroadenosine 98% 1G	146-77-0	35.2
264835-25G	2-Chloroadenosine 98% 25G	146-77-0	505
264835-5G	2-Chloroadenosine 98% 5G	146-77-0	135
264850-100G	a-Cyclopentylmandelic acid 99% 100G	427-49-6	145
264850-25G	a-Cyclopentylmandelic acid 99% 25G	427-49-6	98.5
264850-5G	a-Cyclopentylmandelic acid 99% 5G	427-49-6	56.4

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264870-100G	Na-Fmoc-Ne-Z-D-lysine 99% 100G	110990-07-3	2265
264870-1G	Na-Fmoc-Ne-Z-D-lysine 99% 1G	110990-07-3	45.3
264870-25G	Na-Fmoc-Ne-Z-D-lysine 99% 25G	110990-07-3	625
264870-5G	Na-Fmoc-Ne-Z-D-lysine 99% 5G	110990-07-3	145
264875-1G	4-(3-Pyridinyl)-2-pyrimidine amine 99% 1G	66521-66-2	35.8
264875-250MG	4-(3-Pyridinyl)-2-pyrimidine amine 99% 250MG	66521-66-2	25.6
264875-25G	4-(3-Pyridinyl)-2-pyrimidine amine 99% 25G	66521-66-2	704
264875-5G	4-(3-Pyridinyl)-2-pyrimidine amine 99% 5G	66521-66-2	152
264900-100G	2-Fluorophenylacetic acid 98.5% 100G	451-82-1	148
264900-25G	2-Fluorophenylacetic acid 98.5% 25G	451-82-1	47.5
264900-500G	2-Fluorophenylacetic acid 98.5% 500G	451-82-1	586
264905-100G	1-(Trimethylsilyl)imidazole 98% 100G	18156-74-6	153
264905-250G	1-(Trimethylsilyl)imidazole 98% 250G	18156-74-6	318
264905-5G	1-(Trimethylsilyl)imidazole 98% 5G	18156-74-6	25
264910-1G	1-Butyl-2-methylindole 98% 1G	42951-35-9	72.5
264910-250MG	1-Butyl-2-methylindole 98% 250MG	42951-35-9	24.6
264910-25G	1-Butyl-2-methylindole 98% 25G	42951-35-9	996
264910-5G	1-Butyl-2-methylindole 98% 5G	42951-35-9	236
264930-1G	Fmoc-S-4-methyltrityl-D-cysteine 99% 1G	252206-29-4	57
264930-250MG	Fmoc-S-4-methyltrityl-D-cysteine 99% 250MG	252206-29-4	26.8
264930-25G	Fmoc-S-4-methyltrityl-D-cysteine 99% 25G	252206-29-4	1144
264930-5G	Fmoc-S-4-methyltrityl-D-cysteine 99% 5G	252206-29-4	252

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264950-1G	4-Chloro-6-fluoroquinoline 99% 1G	391-77-5	133
264950-250MG	4-Chloro-6-fluoroquinoline 99% 250MG	391-77-5	32.6
264950-25G	4-Chloro-6-fluoroquinoline 99% 25G	391-77-5	2124
264950-5G	4-Chloro-6-fluoroquinoline 99% 5G	391-77-5	512
264975-100G	L-Threonic acid calcium salt 99% 100G	70753-61-6	75.2
264975-500G	L-Threonic acid calcium salt 99% 500G	70753-61-6	216