

Leonid Chemicals Pvt Ltd

Product Price List-13

Address: 62/A2, 1st Stage, 1st Cross, Yeshwanthpur Industrial Suburb, Ashokpuram Road, Bangalore - 560062
Phone No: +91 80 23378354 / 23377126 Website: www.leonidchemicals.net

Cat No	PRODUCT NAME	CAS NO	PACK	NEW PPL 2021
A02710	Acacia Powder LR	9000-01-5	500g	942
A02713	[gum Acacia]	9000-01-5	5Kg	9720
A12705	2-Acetamidophenol	614-80-2	25g	2606
A12707	[2-hydroxyacetanilide]	614-80-2	100g	7952
A02830	Acetic Acid glacial AR	64-19-7	500mL	389
A02832	Acetic Acid glacial AR	64-19-7	2.5L	1412
A06730	Acetic Acid glacial LR	64-19-7	500mL	296
A06732	Acetic Acid glacial LR	64-19-7	2.5L	1105
A11430	Acetic Acid glacial for HPLC	64-19-7	500mL	672
A11432	Acetic Acid glacial for HPLC	64-19-7	2.5L	2436
A03832	Acetic Acid glacial Sg	64-19-7	2.5L	3240
A00230	Acetone AR	67-64-1	500mL	413
A00232	[2-Propanone]	67-64-1	2.5L	1397
A00130	Acetone LR	67-64-1	500mL	345
A00132	Acetone LR	67-64-1	2.5L	1256
A99930	Acetone Dried Special	67-64-1	500mL	699
A99932	Acetone Dried Special	67-64-1	2.5L	2430
A99730	Acetone Dried	67-64-1	500mL	516
A99732	Acetone Dried	67-64-1	2.5L	1519
A11130	Acetone for HPLC	67-64-1	500mL	585
A11132	Acetone for HPLC	67-64-1	2.5L	1779
A39432	Acetone for ACS	67-64-1	2.5L	3493
A02530	Acetonitrile AR	75-05-8	500mL	583
A02532	[Methyl cyanide; Cyanomethane]	75-05-8	2.5L	2916
A02430	Acetonitrile LR	75-05-8	500mL	528
A02432	Acetonitrile LR	75-05-8	2.5L	1966
A99830	Acetonitrile Dried LR	75-05-8	500mL	594
A99832	Acetonitrile Dried LR	75-05-8	2.5L	2614
A12930	Acetonitrile Dried AR	75-05-8	500mL	891
A12932	Acetonitrile Dried AR	75-05-8	2.5L	2673
A13028	Acetonitrile Dried Special	75-05-8	100mL	386
A13030	Acetonitrile Dried Special	75-05-8	500mL	921
A13032	Acetonitrile Dried Special	75-05-8	2.5L	2376
A90032	Acetonitrile For Preparative HPLC	75-05-8	2.5L	2600
A02932	Acetonitrile For HPLC	75-05-8	2.5L	2700
A39332	Acetonitrile For gradient grade / ACS HPLC	75-05-8	2.5L	3000
A40630	Acetophenone	98-86-2	500mL	658
A40632	[Methyl phenyl ketone; 1-Phenylethanone; alpha-Acetophenone]	98-86-2	2.5L	2608
A08830	Acetyl Acetone AR	123-54-6	500mL	1367
A08832	[4-Pentanedione; acac]	123-54-6	2.5L	6713
A08930	Acetyl Acetone LR	123-54-6	500mL	1409
A08932	Acetyl Acetone LR	123-54-6	2.5L	6440
A09030	Acetyl Bromide AR	506-96-7	500mL	6926
A09530	Acetyl Bromide LR	506-96-7	500mL	6683
A09130	Acetyl Chloride AR	75-36-5	500mL	1276
A09230	Acetyl Chloride LR	75-36-5	500mL	616
A09232	Acetyl Chloride LR	75-36-5	2.5L	2565
A52907	Acetyl Choline Iodide	2260-50-6	100g	16200
A18105	N-Acetyl-L-glutamic Acid	1188-37-0	25g	917
A18107	[Ac-glu-OH]	1188-37-0	100g	3390
A15906	N-Acetyl-glycine	543-24-8	50g	1632
A15909	[Acetamidoacetic acid; Aceturic acid; Ac-gly-OH]	543-24-8	250g	3767
A16101	N-Acetyl-L-Phenylalanine	2018-61-3	1g	1444
A16103	[L-2-(Acetylamino)-3-phenylpropanoic acid; Ac-Phe-OH]	2018-61-3	5g	5273
A16105	N-Acetyl-L-Phenylalanine	2018-61-3	25g	10044
A25403	2-ACETYL PHENYL BORONIC ACID	308103-40-4	5g	27000
A21903	3-ACETYL PHENYL BORONIC ACID	204841-19-0	5g	6750
A22003	4-ACETYL PHENYL BORONIC ACID	149104-90-5	5g	5130
A09330	Acrylonitrile AR	107-13-1	500mL	820
	[Propenenitrile; Vinyl cyanide; Cyanoethylene]			
A09430	Acrylonitrile LR	107-13-1	500mL	632
A09432	[Propenenitrile; Vinyl cyanide; Cyanoethylene]	107-13-1	2.5L	2732
A16404	2-Acetyl Pyridine	1122-62-9	10g	1037
A16407	[Methyl 2-pyridyl ketone]	1122-62-9	100g	4124
A07904	3-Acetyl Pyridine	350-03-8	10g	778
A07907	[Methyl 3-pyridyl ketone]	350-03-8	100g	7000
A07910	3-Acetyl Pyridine	350-03-8	500g	17000
A13225	2-Acetylthiophene	88-15-3	25mL	1634
A13228	(2-Acethiothione, methyl 2-thienyl ketone)	88-15-3	100mL	2403

A53630	Acrylic acid	79-10-7	500mL	746
A53632	Acrylic acid	79-10-7	2.5L	3588
A42228	Acryloyl chloride 96% stabilized	814-68-6	100mL	8775
A42230	[2-Propenoyl chloride]	814-68-6	500mL	32400
A03003	Adenine AR	73-24-5	5g	405
A03005	[6-Aminopurine ; Vitamin B4]	73-24-5	25g	1418
A03011	Adenine AR	73-24-5	1Kg	37800
A00304	Adenine Sulphate AR	321-30-2	10g	1114
A00307	[Adenine Hemisulphate; 6-Aminopurine sulfate]	321-30-2	100g	8505
A00311	Adenine Sulphate AR	321-30-2	1Kg	70875
A06810	Adipic Acid LR	124-04-9	500g	660
A06813	[1,4 Butanedicarboxylic dihydrazide; 1,6-Hexanedioic acid; Adipinic acid]	124-04-9	5Kg	4695
A03205	beta-Alanine CHR	107-95-9	25g	257
A03207	[H-beta-Ala-OH; 3-Aminopropionic Acid]	107-95-9	100g	1053
A03211	beta-Alanine CHR	107-95-9	1kg	10395
A13301	D-Alanine	338-69-2	1g	324
A13303	[H-D-ala-OH; D-2-Aminopropionic acid]	338-69-2	5g	1586
A13305	D-Alanine	338-69-2	25g	7358
A13307	D-Alanine	338-69-2	100g	27000
A03305	DL-Alanine CHR	302-72-7	25g	236
A03307	[H-DL-ala-OH; DL-2-Aminopropionic acid]	302-72-7	100g	574
A03405	L-Alanine CHR	56-41-7	25g	304
A03407	[H-Ala-OH; L-2 Aminopropionic acid]	56-41-7	100g	1046
A03410	L-Alanine CHR	56-41-7	500g	3173
A16501	D-Alaninemethylester hydrochloride	14316-06-4	1g	1620
A16503	[Methyl D-alaninate hydrochloride]	14316-06-4	5g	3240
A16505	D-Alaninemethylester hydrochloride	14316-06-4	25g	13365
A16601	DL-Alanine methyl ester hydrochloride	13515-97-4	1g	1620
A16603	[Methyl DL-2-aminopropanoate hydrochloride]	13515-97-4	5g	3375
A16605	DL-Alanine methyl ester hydrochloride	13515-97-4	25g	12150
A16701	L-Alaninemethylester hydrochloride	2491-20-5	1g	1350
A16703	[H-Ala-OME.HCL]	2491-20-5	5g	2700
A16705	L-Alaninemethylester hydrochloride	2491-20-5	25g	12150
A09703	Albumin Bovine Fraction(V)	9048-46-8	5g	790
A09704	Albumin Bovine Fraction(V)	9048-46-8	10g	1853
A09707	Albumin Bovine Fraction(V)	9048-46-8	100g	16767
A09711	Albumin Bovine Fraction(V)	9048-46-8	1Kg	78975
A39510	Aluminum ammonium sulphate dodecahydrate as per USP grade	7784-26-1	500g	473
A09610	Alumunium Nitrate AR	7784-27-2	500g	3780
A09810	Alumunium Nitrate LR	7784-27-2	500g	389
A09813	Alumunium Nitrate LR	7784-27-2	5Kg	2950
A00710	Aluminium Oxide Active Acidic	1344-28-1	500g	493
	According to Brockmann activity I,II			
A00810	Aluminium Oxide Active Basic	1344-28-1	500g	493
	According to Brockmann activity I,II			
A00910	Aluminium Oxide Active Neutral	1344-28-1	500g	422
	According to Brockmann activity I,II			
A04010	Aluminium Potassium Sulphate LR	7784-24-9	500g	228
A04013	[potassium aluminium sulphate, potash alum]	7784-24-9	5Kg	1777
A04210	Aluminium Sulphate AR	16828-11-8	500g	673
A04110	Aluminium Sulphate LR	16828-11-8	500g	292
A03930	Allyl Alcohol	107-18-6	500mL	836
A03932	[2-Propen-1-ol; 3-Hydroxy-1-propene]	107-18-6	2.5L	3584
A00529	Allyl Amine 99%	107-11-9	250mL	3510
A00530	Allyl Amine 99%	107-11-9	500mL	5704
A15425	R(+)-Alpha Methylbenzylamine	3886-69-9	25mL	878
A15430	[R(+)-1-Phenylethylamine]	3886-69-9	500mL	8249
A15525	S(-)-Alpha Methylbenzylamine	2627-86-3	25mL	825
A15530	[S(-)-1-Phenylethylamine]	2627-86-3	500mL	8249
A16810	Aluminium Chloride Anhydrous Powder	7446-70-0	500g	506
A17310	ALUMINIUM CHLOROHYDRATE	1327-41-9	500g	2970
A45905	4-Aminoantipyrine 99%	83-07-8	25g	3400
A18405	2-Aminobenzimidazole	934-32-7	25g	4050
A18407	[1H-Benzimidazol-2-amine]	934-32-7	100g	9450
A18410	2-Aminobenzimidazole	934-32-7	500g	23625
A09907	4-Amino Benzoic Acid Pract	150-13-0	100g	878
A09910	[H-4-Abz-OH; PABA]	150-13-0	500g	2592
A38605	4-Amino-n-Benzyl Piperidine	50541-93-0	25g	2600
A38607	[4-Amino-1-Benzyl Piperidine; 1-Benzyl-4-pyridinamine]	50541-93-0	100g	10000
A13403	2-Amino-5-Bromopyridine	1072-97-5	5g	1600
A13405	[5-Bromo-2-pyridinamine]	1072-97-5	25g	3200
A13501	4-Amino-1-Butanol	13325-10-5	1g	2565
A13503	4-Amino-1-Butanol	13325-10-5	5g	10901
A12007	1-Aminoguanidine Hydrogen Carbonate	2582-30-1	100g	526
A12010	[Aminoguanidinium hydrogen carbonate]	2582-30-1	500g	2400
A38905	2-Amino-4-Methoxy Benzothiazole	5464-79-9	25g	46575

A22701	(1S,2R)-(+)-trans-2-(AMINOMETHYL)CYCLOHEXANOL	133269-87-1	1g	40500
A38203	3-AMINO PHENYLBORONIC ACID HEMISULFATE SAL	66472-86-4	5g	12150
A22101	3-AMINO PHENYLBORONIC ACID HYDROCHLORIDE	85006-23-1	1g	6750
A10007	2-Amino Pyridine	504-29-0	100g	683
A10009	[o-Amino Pyridine]	504-29-0	250g	3267
A10011	2-Amino Pyridine	504-29-0	1Kg	6296
A10105	3-Amino Pyridine	462-08-8	25g	1053
A10107	[m-Amino Pyridine]	462-08-8	100g	3564
A10110	3-Amino Pyridine	462-08-8	500g	12285
A10205	4-Amino Pyridine	504-24-5	25g	1188
A10207	[p-Amino Pyridine]	504-24-5	100g	4185
A10211	4-Amino Pyridine	504-24-5	1Kg	33480
A10305	5-Amino Salicylic Acid	89-57-6	25g	1316
A10307	[5-Amino-2-hydroxy benzoic acid;Mesalamine]	89-57-6	100g	4725
A08107	2-Amino Thiophenol	137-07-5	100g	2700
A08110	[2-mercaptoaniline]	137-07-5	500g	10000
A01110	Ammonium Acetate AR	631-61-8	500g	410
A01010	Ammonium Acetate LR	631-61-8	500g	330
A01012	Ammonium Acetate LR	631-61-8	2.5kg	2538
A49610	Ammonium Bifluoride	1341-49-7	500g	810
A11210	Ammonium Bromide AR	12124-97-9	500g	1296
A10510	Ammonium Bromide LR	12124-97-9	500g	975
A10513	Ammonium Bromide LR	12124-97-9	5Kg	9234
A15310	Ammonium Carbonate LR	506-87-6	500g	336
A15313	Ammonium Carbonate LR	506-87-6	5Kg	2552
A53410	Ammonium Carbonate AR	506-87-6	500g	518
A04907	Ammonium Ceric Nitrate AR	16774-21-3	100g	1612
A04910	[Ceric ammonium nitrate,Ammonium cerium (iv)nitrate]	16774-21-3	500g	8080
A05107	Ammonium Ceric Sulphate AR	10378-47-9	100g	2673
A05110	[Ceric Ammonium Sulphate,Ammonium cerium(iv)sulphate]	10378-47-9	500g	12825
A01310	Ammonium Chloride AR	12125-02-9	500g	381
A01313	Ammonium Chloride AR	12125-02-9	5Kg	3046
A01210	Ammonium Chloride LR	12125-02-9	500g	286
A01213	Ammonium Chloride LR	12125-02-9	5Kg	2052
A49710	Ammonium Dichromate	7789-09-5	500g	1000
A49713	Ammonium Dichromate	7789-09-5	5kg	8375
A49810	Ammonium Dichromate AR	7789-09-5	500g	1080
A05410	Ammonium Ferric Sulphate AR	7783-83-7	500g	452
A05413	[Iron Alum,Ammonium Iron (III) Sulphate]	7783-83-7	5Kg	4266
A05310	Ammonium Ferric Sulphate LR	7783-83-7	500g	330
A05313	[Iron Alum,Ammonium Iron (III) Sulphate]	7783-83-7	5Kg	3206
A01510	Ammonium Ferrous Sulphate AR	7783-85-9	500g	436
A01513	[Mohrs SaL,Ammonium iron(ii)Sulphate,Ferrous Ammonium Sulphate]	7783-85-9	5Kg	3796
A01410	Ammonium Ferrous Sulphate LR	7783-85-9	500g	254
A01413	[Mohrs SaL,Ammonium iron(ii)Sulphate,Ferrous Ammonium Sulphate]	7783-85-9	5Kg	2001
A49909	Ammonium Fluoride 99% AR	12125-01-8	250g	6075
A49911	Ammonium Fluoride 99% AR	12125-01-8	1kg	13905
A17909	Ammonium Formate	540-69-2	250g	314
A17910	Ammonium Formate	540-69-2	500g	519
A15207	Ammonium Methane Sulfonic Acid	22515-76-0	100g	8100
A15210	Ammonium Methane Sulfonic Acid	22515-76-0	500g	24300
A05507	Ammonium Molybdate AR	12054-85-2	100g	1852
A05511	[Ammonium Heptamolybdate]	12054-85-2	1Kg	13495
A02607	Ammonium Molybdate LR	12054-85-2	100g	1455
A02611	[Ammonium Heptamolybdate]	12054-85-2	1Kg	12436
A53310	Ammonium oxalate monohydrate	6009-70-7	500g	426
A05710	Ammonium Peroxydisulphate AR	7727-54-0	500g	533
A05713	[Ammonium Per Sulphate]	7727-54-0	5Kg	4185
A07510	Ammonium Peroxydisulphate LR	7727-54-0	500g	389
A07513	[Ammonium Per Sulphate]	7727-54-0	5Kg	3311
A01910	Ammonium Phosphate Dibasic AR	7783-28-0	500g	605
A01913	[Di-Ammonium hydrogen ortho phosphate,DAP]	7783-28-0	5Kg	5670
A01810	Ammonium Phosphate Dibasic LR	7783-28-0	500g	514
A01813	[Di-Ammonium hydrogen ortho phosphate,DAP]	7783-28-0	5Kg	4797
A02110	Ammonium Phosphate Monobasic AR	7722-76-1	500g	621
A02113	[Ammonium di hydrogen ortho phosphate]	7722-76-1	5Kg	5805
A02010	Ammonium Phosphate Monobasic LR	7722-76-1	500g	489
A02013	[Ammonium di hydrogen ortho phosphate]	7722-76-1	5Kg	4568
A02310	Ammonium Sulphate AR	7783-20-2	500g	263
A02313	Ammonium Sulphate AR	7783-20-2	5Kg	1890
A02210	Ammonium Sulphate LR	7783-20-2	500g	212
A02213	Ammonium Sulphate LR	7783-20-2	5Kg	1084
A50010	Ammonium Thiocyanate	1762-95-4	500g	629
A50110	Ammonium Thiocyanate 99% AR	1762-95-4	500g	898
A50113	Ammonium Thiocyanate 99% AR	1762-95-4	5kg	6071
A04305	Ammonium trifluoroacetate	3336-58-1	25g	4185

A04307	Ammonium trifluoroacetate	3336-58-1	100g	12285
A08730	tert-Amyl Alcohol LR	75-85-4	500mL	1767
A08732	[2-methyl-2-butanol;1,1-Dimethyl-1-Propanol;tert-Pentyl Alcohol]	75-85-4	2.5L	7695
A18301	3,17 Androstenedione	846-46-8	1g	1350
A18303	3,17 Androstenedione	846-46-8	5g	6075
A18305	3,17 Androstenedione	846-46-8	25g	28350
A50330	Aniline	62-53-3	500mL	587
A50332	Aniline	62-53-3	2.5L	2693
A50430	Aniline 99% Ar	62-53-3	500mL	689
A07405	Aniline Blue Stain Powder(WS)	28631-66-5	25g	506
	[Cotton Blue; C.I. No 42755]			
A10629	Anisaldehyde	123-11-5	250mL	824
A10630	[p-anisaldehyde;4-methoxy benzaldehyde]	123-11-5	500mL	1215
A10632	Anisaldehyde	123-11-5	2.5L	5940
A10707	p-Anisic Acid	100-09-4	100g	756
A10710	[4-Methoxy Benzoic Acid]	100-09-4	500g	2959
A10713	p-Anisic Acid	100-09-4	5Kg	26460
A10828	o-Anisidine	90-04-0	250mL	711
A10830	[o-aminoanisoie;2-methoxyaniline]	90-04-0	500mL	1256
A10832	o-Anisidine	90-04-0	2.5L	4949
A18228	m-Anisidine	536-90-3	100mL	2272
A18230	[m-aminoanisoie;3-methoxyaniline]	536-90-3	500mL	8217
A10909	p-Anisidine	104-94-9	250g	698
A10910	[p-aminoanisoie;4-methoxyaniline]	104-94-9	500g	1371
A11030	Anisole	100-66-3	500mL	741
A11032	[Methoxybenzene]	100-66-3	2.5L	3572
A50507	p-Anisoyl Chloride 97%	100-07-2	100g	2943
A20601	9-ANTHRACENE BORONIC ACID	100622-34-2	1g	18900
A39034	Aqua Regia 50%		25L	56700
A51703	D-Arabinose 99%	10323-20-3	5g	1400
A51705	D-Arabinose 99%	10323-20-3	25g	6200
A14901	D-Arginine	157-06-2	1g	4050
A14903	[D-2-Amino-5-guanidinopentanoic acid; H-D-Arg-OH]	157-06-2	5g	16200
A06105	L-Arginine Base CHR for Biochemistry	74-79-3	25g	365
A06107	[L-2-Amino-5-guanidinopentanoic acid;H-Arg-OH]	74-79-3	100g	1148
A06110	L-Arginine Base CHR for Biochemistry	74-79-3	500g	5265
A18003	L-Argininemethylester Dihydrochloride	26340-89-6	5g	4320
A18005	L-Argininemethylester Dihydrochloride	26340-89-6	25g	14850
A06005	L-Arginine Monohydrochloride for Biochemistry	119-34-2	25g	405
A06007	[L-2-Amino-5-guanidinopentanoic acid;H-Arg-OH.HCL]	119-34-2	100g	1148
A06010	L-Arginine Monohydrochloride for Biochemistry	119-34-2	500g	5400
A06303	L-Ascorbic Acid AR for Biochemistry	50-81-7	5g	131
A06307	[Vitamin C]	50-81-7	100g	909
A06310	L-Ascorbic Acid AR for Biochemistry	50-81-7	500g	4251
A06203	L-Ascorbic Acid LR for Biochemistry	50-81-7	5g	122
A06207	[Vitamin C]	50-81-7	100g	707
A06210	L-Ascorbic Acid LR for Biochemistry	50-81-7	500g	3122
A06905	L-Asparagine Anhydrous LR	70-47-3	25g	2900
	[L-2-Aminosuccinamic acid]			
A15003	D-Asparagine monohydrate	5794-24-1	5g	2800
A06405	L-Asparagine Monohydrate for Biochemistry CHR	5794-13-8	25g	900
A06407	L-Asparagine Monohydrate for Biochemistry CHR	5794-13-8	100g	1700
A06410	L-Asparagine Monohydrate for Biochemistry CHR	5794-13-8	500g	4725
A06505	DL-Aspartic Acid for Biochemistry	617-45-8	25g	155
A06507	[DL-aminosuccinic acid:H-DL-Asp-OH]	617-45-8	100g	513
A06511	DL-Aspartic Acid for Biochemistry	617-45-8	1Kg	4448
A18505	D-Aspartic Acid	1783-96-6	25g	2417
A18507	[d-aminosuccinic acid:H-D-Asp-OH]	1783-96-6	100g	8762
A06605	L-Aspartic Acid for Biochemistry CHR	56-84-8	25g	189
A06607	[L-aminosuccinic acid:H-Asp-OH]	56-84-8	100g	486
A06611	L-Aspartic Acid for Biochemistry CHR	56-84-8	1Kg	4151
A52601	Azetidine Hydrochloride	36520-39-5	1g	12825
A52603	[Trimethyleimine hydrochloride]	36520-39-5	5g	40473
A52705	Azidotrimethylsilane 97%	4648-54-8	25g	3046
A52707	[Trimethylsilyl azide]	4648-54-8	100g	10484
A52710	[Trimethylsilyl azide]	4648-54-8	500g	47453
A11807	2-2-Azoisobisbutyronitrile	78-67-1	100g	1141
A11810	[AIBN]	78-67-1	500g	5419
B51007	Barbituric acid ~98%	67-52-7	100g	932
B51010	Barbituric acid ~98%	67-52-7	500g	4016
B51105	Barbituric acid 99% AR	67-52-7	25g	554
B51107	Barbituric acid 99% AR	67-52-7	100g	1742
B03410	Barium Carbonate AR	513-77-9	500g	2471
B03413	Barium Carbonate AR	513-77-9	5Kg	22815
B03310	Barium Carbonate LR	513-77-9	500g	628
B03313	Barium Carbonate LR	513-77-9	5Kg	5524

B00910	Barium Chloride AR	10326-27-9	500g	373
B00913	Barium Chloride AR	10326-27-9	5Kg	3375
B00810	Barium Chloride LR	10326-27-9	500g	307
B00813	Barium Chloride LR	10326-27-9	5Kg	2449
B03630	Barium Chloride 10% Solution	10326-27-9	500mL	236
B09610	Barium Hydroxide Octahydrate AR	12230-71-6	500g	3173
B01010	Barium Hydroxide Octahydrate LR	12230-71-6	500g	410
B01013	Barium Hydroxide Octahydrate LR	12230-71-6	5Kg	3437
B80110	Barium Per Oxide (Technical)	1304-29-6	500g	945
B80113	Barium Per Oxide (Technical)	1304-29-6	5Kg	5400
B01110	Barium Sulphate AR	7727-43-7	500g	621
B01113	Barium Sulphate AR	7727-43-7	5Kg	5940
B07210	Barium Sulphate LR	7727-43-7	500g	406
B07213	Barium Sulphate LR	7727-43-7	5Kg	3807
B03705	Basic Fuchsin MS	632-99-5	25g	540
B03707	[Fuchsin Basic; C. I. No 42510]	632-99-5	100g	1890
B03711	Basic Fuchsin MS	632-99-5	1Kg	14715
B17005	Benzal Chloride	98-87-3	25g	1620
B17007	[Benzylidene dichloride; alpha alpha Dichlorotoluene]	98-87-3	100g	6000
B07330	Benzaldehyde AR	100-52-7	500mL	1202
B07332	[Benzenecarbaldehyde]	100-52-7	2.5L	5940
B07430	Benzaldehyde LR	100-52-7	500mL	620
B07432	Benzaldehyde LR	100-52-7	2.5L	2187
B16730	Benzalkonium Chloride 2%	8001-54-5	500mL	338
B16733	[Alkyl benzyl dimethyl-ammonium chloride]	8001-54-5	5L	2376
B05930	Benzalkonium Chloride 50%	8001-54-5	500mL	576
B05933	[Alkyl benzyl dimethyl-ammonium chloride]	8001-54-5	5L	4217
B05934	Benzalkonium Chloride 50%	8001-54-5	25L	POR
B01330	Benzene AR	71-43-2	500mL	584
B01332	Benzene AR	71-43-2	2.5L	2076
B01230	Benzene LR	71-43-2	500mL	401
B01232	Benzene LR	71-43-2	2.5L	1737
B99928	Benzene Dried	71-43-2	100mL	346
B99930	Benzene Dried	71-43-2	500mL	608
B99932	Benzene Dried	71-43-2	2.5L	2795
B17930	BENZENE FOR HPLC	71-43-2	500mL	700
B17932	BENZENE FOR HPLC	71-43-2	2.5L	2835
B66103	BENZENE-1,4-DIBORONIC ACID	4612-26-4	5g	10530
B07510	Benzene Sulphonic Acid	98-11-3	500g	2365
B07630	Benzene Sulphonyl Chloride	98-09-9	500mL	1000
B07710	Benzhydrol LR	91-01-0	500g	3299
B17225	Benzhydrylamine	91-00-9	25mL	1650
B17228	[Aminodiphenylmethane]	91-00-9	100mL	6091
B17305	Benzhydrylamine Hydrchloride	5267-34-5	25g	2792
B17307	[Aminodiphenylmethane hydrchloride]	5267-34-5	100g	10913
B07809	Benzil	134-81-6	250g	4000
B07811	Benzil	134-81-6	1Kg	10000
B07907	Benzilic Acid	76-93-7	100g	2000
B07909	[Diphenylglycolic Acid]	76-93-7	250g	4400
B08005	Benzimidazole	51-17-2	25g	475
B08007	Benzimidazole	51-17-2	100g	900
B00210	Benzoic Acid AR	65-85-0	500g	1688
B00213	Benzoic Acid AR	65-85-0	5Kg	14850
B00110	Benzoic Acid LR	65-85-0	500g	518
B00113	Benzoic Acid LR	65-85-0	5Kg	4492
B52207	Benzoic Anhydride 98%	93-97-0	100g	2012
B52210	Benzoic Anhydride 98%	93-97-0	500g	6737
B06705	Benzoic Hydrazide	613-94-5	25g	1046
B06707	(Benzoic acid hydrazide, Benzoylhydrazine)	613-94-5	100g	2903
B08107	Benzoin	119-53-9	100g	836
B08109	[2-hydroxy-2-phenyl acetophenone]	119-53-9	250g	905
B08230	Benzonitrile	100-47-0	500mL	2052
B08232	[Phenyl Cyanide]	100-47-0	2.5L	10260
B06610	Benzophenone	119-61-9	500g	975
B08307	1,4 Benzoquinone	106-51-4	100g	900
B08309	[Quinone, p-benzoquinone]	106-51-4	250g	1800
B08406	Benzothiazole	95-16-9	50g	1283
B08409	Benzothiazole	95-16-9	250g	3848
B08411	Benzothiazole	95-16-9	1Kg	12150
B08507	1,2,3 Benzotriazole	95-14-7	100g	447
B08511	[1H-Benzotriazole]	95-14-7	1Kg	4147
B52830	Benzotrichloride 98%	98-07-7	500mL	1900
B17403	4-Benzoylbutyric Acid	1501-05-9	5g	1350
B17405	[5-oxo-5-phenylpentanoic acid]	1501-05-9	25g	6075
B17407	4-Benzoylbutyric Acid	1501-05-9	100g	20250
B08630	Benzoyl Chloride LR	98-88-4	500mL	718

B08632	[Benzoic Acid Chloride]	98-88-4	2.5L	3206
B53005	Benzoyl cyanide 98%	613-90-1	25g	2329
B53007	Benzoyl cyanide 98%	613-90-1	100g	7830
B17503	2-Benzoylthiophene	135-00-2	5g	1900
B17505	[Phenyl 2-thienyl ketone]	135-00-2	25g	9000
B17507	2-Benzoylthiophene	135-00-2	100g	24975
B07032	Benzyl Alcohol AR	100-51-6	2.5L	2610
B00732	Benzyl Alcohol LR	100-51-6	2.5L	2187
B08730	Benzylamine AR	100-46-9	500mL	2565
B08830	Benzylamine LR	100-46-9	500mL	1090
B08832	Benzylamine LR	100-46-9	2.5L	5387
B05801	6-Benzyl Aminopurine	1214-39-7	1g	575
B05803	[N6-Benzyl Adenine]	1214-39-7	5g	2200
B05805	6-Benzyl Aminopurine	1214-39-7	25g	10000
B08929	Benzyl Bromide AR	100-39-0	250mL	3780
	[alpha-Bromo Toluene]			
B09029	Benzyl Bromide LR	100-39-0	250mL	2546
B09030	Benzyl Bromide LR	100-39-0	500mL	4899
B17605	Benzyl Bromoacetate	5437-45-6	25g	1620
B17606	[Bromoacetic acid benzyl ester]	5437-45-6	50g	3105
B17607	Benzyl Bromoacetate	5437-45-6	100g	5940
B09130	Benzyl Chloride LR	100-44-7	500mL	600
B09132	[alpha-Chloro Toluene]	100-44-7	2.5L	2100
B16205	Benzyl chloroacetate	140-18-1	25g	20250
B53528	Benzyl Chloroformate 50%	501-53-1	100mL	3900
B53530	Benzyl Chloroformate 50%	501-53-1	500mL	12000
B09230	Benzyl Cyanide	140-29-4	500mL	825
B09232	[Phenyl Acetonitrile]	140-29-4	2.5L	3997
B53728	N-Benzylethanolamine 97%	104-63-2	100mL	3476
	[2-Benzylaminoethanol; N-(2-Hydroxyethyl)benzylamine]			
B53805	O-Benzylhydroxylamine hydrochloride 98%	2687-43-6	25g	2093
B53807	O-Benzylhydroxylamine hydrochloride 98%	2687-43-6	100g	8033
B53810	O-Benzylhydroxylamine hydrochloride 98%	2687-43-6	500g	28485
B54003	1-Benzylimidazole 98%	4238-71-5	5g	1175
B54005	1-Benzylimidazole 98%	4238-71-5	25g	3186
B54007	1-Benzylimidazole 98%	4238-71-5	100g	8640
B54330	Benzylmagnesium Chloride 20% solution in Diethyl ether	6921-34-2	500mL	14850
B54331	Benzylmagnesium Chloride 20% solution in Diethyl ether	6921-34-2	1L	25650
B54430	Benzylmagnesium Chloride 20% solution in THF	6921-34-2	500mL	14850
B54431	Benzylmagnesium Chloride 20% solution in THF	6921-34-2	1L	25650
B09330	N-Benzylmethylamine	103-67-3	500mL	6000
	[n-Methylbenzylamine]			
B21103	3-Benzoyloxyacetophenone	34068-01-4	5g	1890
B21105	3-Benzoyloxyacetophenone	34068-01-4	25g	8100
B49005	4-Benzoyloxyacetophenone	54696-05-8	25g	4590
B49007	4-Benzoyloxyacetophenone	54696-05-8	100g	13365
B18505	4-Benzoyloxyaniline Hydrochloride	51388-20-6	25g	2430
B18507	4-Benzoyloxyaniline Hydrochloride	51388-20-6	100g	5940
B18702	3-Benzoyloxybenzyl Alcohol	1700-30-7	2g	1890
B18704	3-Benzoyloxybenzyl Alcohol	1700-30-7	10g	9383
B49503	2-Benzoyloxyethanol	622-08-2	5g	2025
	[Ethylene glycol monobenzyl ether; glycol benzyl ether; 2-(phenylmethoxy)-ethano; Benzylcelosolv]			
B49505		622-08-2	25g	4050
B18805	4-Benzoyloxyphenol	103-16-2	25g	1654
B18807	[Hydroquinone monobenzyl ether]	103-16-2	100g	4658
B18810	4-Benzoyloxyphenol	103-16-2	500g	18630
B36701	2-Benzoyloxy Phenylacetic acid	22047-88-7	1g	5130
B36703	2-Benzoyloxy Phenylacetic acid	22047-88-7	5g	20250
B26501	(4-Benzoyloxy)phenylacetic acid	6547-53-1	1g	4320
B26503	(4-Benzoyloxy)phenylacetic acid	6547-53-1	5g	12150
B49203	4-Benzoyloxyphenylacetic acid methyl ester	68641-16-7	5g	12150
B26601	4-Benzoyloxyphenylacetone nitrile	838-96-0	1g	5400
B26603	(4-benzoyloxybenzyl cyanide)	838-96-0	5g	16200
B49303	4-Benzoyloxyphenylethyl alcohol	61439-59-6	5g	13230
	[4-(Phenylmethoxy)benzeneethanol; 2-(p-Benzoyloxyphenyl)ethanol; 4-Benzoyloxyphenethyl Alcohol; p-(Benzoyloxy)phenethyl Alcohol; β-(p-Benzoyloxyphenyl)ethyl Alcohol]			
B70901	(R)(-)-1-BENZYLOXY-2-PROPANOL	89401-28-5	1g	9450
B71001	(s)-(+)-1-BENZYLOXY-2-PROPANOL	85483-97-2	1g	8910
B71103	(R)(-)-1-BENZYLOXY-3-(p-TOSYLOXY)-2-PROPANOL	23214-66-6	5g	19710
B06803	N-Benzyl Piperazine	2759-28-6	5g	1090
B06806	[1-Benzyl Piperazine]	2759-28-6	50g	1956
B06809	N-Benzyl Piperazine	2759-28-6	250g	9272
B24905	4-Benzylpiperidine	31252-42-3	25g	3078
B24907	4-Benzylpiperidine	31252-42-3	100g	10517
B29901	1-Benzyl-3-Piperidone Hcl Hydrate	50606-58-1	1g	5130
B29903	1-Benzyl-3-Piperidone Hcl Hydrate	50606-58-1	5g	20520

B25005	1-Benzyl-4-piperidone	3612-20-2	25g	872
B25007	1-Benzyl-4-piperidone	3612-20-2	100g	2796
B25103	1-Benzyl-4-piperidinol	4727-72-4	5g	1475
B25105	(1-benzyl-4-hydroxypiperidine)	4727-72-4	25g	6413
B55023	3-(Benzyloxy)-1-propanol 97%	4799-68-2	5mL	1763
B55025	3-(Benzyloxy)-1-propanol 97%	4799-68-2	25mL	5739
B55028	3-(Benzyloxy)-1-propanol 97%	4799-68-2	100mL	21136
B19005	2-Benzylpyridine	101-82-6	25g	1283
B19007	2-Benzylpyridine	101-82-6	100g	2565
B26804	3-Benzylpyridine	620-95-1	10g	5387
B19103	4-Benzylpyridine	2116-65-6	5g	1860
B19107	4-Benzylpyridine	2116-65-6	100g	2565
B55207	Benzyl Tributylammonium bromide 98%	25316-59-0	100g	3559
B55307	Benzyl Tributylammonium chloride 98%	23616-79-7	100g	900
B55310	Benzyl Tributylammonium chloride 98%	23616-79-7	500g	2796
B26905	Benzyl Triethylammonium Bromide	5197-95-5	25g	1860
B26907	Benzyl Triethylammonium Bromide	5197-95-5	100g	6284
B26910	Benzyl Triethylammonium Bromide	5197-95-5	500g	28600
B16528	Benzyl Trimethyl Ammonium Hydroxide 40% Solution in Water	100-85-6	100mL	2025
B06005	Benzyl Tri Phenyl Phosphonium Bromide	1449-46-3	25g	2501
B06007	Benzyl Tri Phenyl Phosphonium Bromide	1449-46-3	100g	9298
B55510	Benzyl trimethylammonium Chloride 98%	56-39-9	500g	1218
B06105	Benzyl Tri Phenyl Phosphonium Chloride	1100-88-5	25g	1796
B06107	Benzyl Tri Phenyl Phosphonium Chloride	1100-88-5	100g	4489
B14901	rac-BINAP	98327-87-8	1g	3390
B14903	rac-BINAP	98327-87-8	5g	11551
B27001	R-(+)-BINAP	76189-55-4	1g	4896
B27003	(R-)-2,2-Bis(diphenylphosphino)-1,1-binaphthyl	76189-55-4	5g	23101
B27101	S-(-)-BINAP	76189-56-5	1g	4896
B27103	(S-)-2,2-Bis(diphenylphosphino)-1,1-binaphthyl	76189-56-5	5g	23101
B55703	R-Binol 99%	18531-94-7	5g	1077
B55705	[(R)-(+)-1,1'-Bi(2-naphthol)]	18531-94-7	25g	4457
B55707	R-Binol 99%	18531-94-7	100g	11510
B55803	S-Binol 99%	18531-99-2	5g	1077
B55805	[(S)-(-)-1,1'-Bi-2-naphthol]	18531-99-2	25g	4457
B55807	S-Binol 99%	18531-99-2	100g	11510
B56207	Bis-(2-Chloroethylamine Hydrochloride 98%	821-48-7	100g	820
B56210	Bis-(2-Chloroethylamine Hydrochloride 98%	821-48-7	500g	3065
B16404	1-[N,N-Bis(2-hydroxyethyl)amino]-2-propanol	6712-98-7	10g	6534
B50406	n,n-Bis(2-Hydroxyethyl) ethylenediamine	4439-20-7	50g	17820
B50407	n,n-Bis(2-Hydroxyethyl) ethylenediamine	4439-20-7	100g	28512
B57301	BIS(TRIPHENYLPHOSPHINE)PALLADIUM (II) CHLORIDE	13965-03-2	1g	1755
B57303	BIS(TRIPHENYLPHOSPHINE)PALLADIUM (II) CHLORIDE	13965-03-2	5g	6480
B57305	BIS(TRIPHENYLPHOSPHINE)PALLADIUM (II) CHLORIDE	13965-03-2	25g	29970
B70828	Bromochloromethane	74-97-5	100mL	POR
B70830	(Chlorobromomethane)	74-97-5	500mL	POR
B56505	B.E.S. Buffer 99%	10191-18-1	25g	688
B56507	[N,N-Bis(2-hydroxyethyl)-2-aminoethanesulfonic acid]	10191-18-1	100g	2672
B36601	Bis(pinacolato)diboron, 99%	73183-34-3	1g	369
B36603	Bis(pinacolato)diboron, 99%	73183-34-3	5g	1198
B36605	Bis(pinacolato)diboron, 99%	73183-34-3	25g	3655
B31903	2-BIPHENYL BORONIC ACID	4688-76-0	5g	18900
B32003	3-BIPHENYL BORONIC ACID	5122-95-2	5g	16200
B32103	4-BIPHENYL BORONIC ACID	5122-94-1	5g	6750
B56830	4-Biphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	3315-91-1	500mL	POR
B56831	4-Biphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	3315-91-1	1L	POR
B57130	3-[Bis(trimethylsilyl)amino]phenylmagnesium Chloride 1.0 M in Tetrahydrofuran	174484-84-5	50mL	POR
B57131	3-[Bis(trimethylsilyl)amino]phenylmagnesium Chloride 1.0 M in Tetrahydrofuran	174484-84-5	1L	POR
B27205	N-O-Bis(Trimethylsilyl)acetamide	10416-59-8	25g	971
B27207	N-O-Bis(Trimethylsilyl)acetamide	10416-59-8	100g	2795
B27210	N-O-Bis(Trimethylsilyl)acetamide	10416-59-8	500g	11179
B27323	N-O-Bis(Trimethylsilyl)trifluoro acetamide	25561-30-2	5mL	547
B27325	(BSTFA)	25561-30-2	25mL	2082
B27328	N-O-Bis(Trimethylsilyl)trifluoro acetamide	25561-30-2	100mL	7359
B30403	R-2(Boc-Aminomethyl)Pyrrolidine	259537-92-3	5g	108000
B38305	N-Boc-4-Aminopiperidine	73874-95-0	25g	36609
B38307	N-Boc-4-Aminopiperidine	73874-95-0	100g	61425
B27403	N-Boc piperazine	57260-71-6	5g	1075
B27405	N-Boc piperazine	57260-71-6	25g	4883
B27407	N-Boc piperazine	57260-71-6	100g	19011
B46903	n-Boc-2-Piperidone	85908-96-9	5g	5160
B46907	n-Boc-2-Piperidone	85908-96-9	100g	47912
B47003	n-Boc-3-Piperidone	98977-36-7	5g	4177
B47005	n-Boc-3-Piperidone	98977-36-7	25g	16585
B27503	n-Boc-4- piperidone	79099-07-3	5g	706
B27505	n-Boc-4- piperidone	79099-07-3	25g	2549

B25828	9-Borabicyclo[3.3.1]nonane 0.49-0.51M in THF	280-64-8	100mL	6075
B30007	9-Borabicyclo[3.3.1]Nonane Dimer 97-100%	21205-91-4	100g	27945
B25728	Borane-methyl sulfide complex 10m in Dimethylsilfide	13292-87-0	100mL	7047
B26128	Borane-methyl sulfide complex 2M in THF	13292-87-0	100mL	7776
B25928	Borane-pyridine 85%	110-51-0	100mL	14580
B01710	Borax AR	1303-96-4	500g	529
B01713	(Di-Sodium tetra borate)	1303-96-4	5Kg	3704
B01810	Borax LR	1303-96-4	500g	306
B01813	Borax LR	1303-96-4	5Kg	2919
B00410	Boric Acid AR	10043-35-3	500g	860
B00413	(o-Boric Acid)	10043-35-3	5Kg	5292
B00310	Boric Acid LR	10043-35-3	500g	470
B00313	Boric Acid LR	10043-35-3	5Kg	3807
B48107	BORON TRIBROMIDE 99%	10294-33-4	100g	10500
B58028	BORON TRIBROMIDE 1M in Dichloromethane	10294-33-4	100mL	7500
B58128	BORON TRIBROMIDE 1M in N-Heptane	10294-33-4	100mL	7500
B58228	BORON TRIBROMIDE 1M in N-Hexane	10294-33-4	100mL	7500
B09830	Boron Trifluoride Etherate	109-63-7	500mL	1396
B09832	(Boron trifluoride diethyl ether complex, Boron Trifluoride diethyletherate)	109-63-7	2.5L	5821
B47930	BORON TRIFLUORIDE IN METHANOL	373-57-9	500mL	2700
B04805	Brilliant green Stain Powder	633-03-4	25g	506
B04807	C.I.No 42040	633-03-4	100g	1215
B49703	N-Bromoacetamide	79-15-2	5g	4394
B49705	[Acetobromamide]	79-15-2	25g	22599
B19203	2-Bromoacetamide	683-57-8	5g	4369
B19205	2-Bromoacetamide	683-57-8	25g	9374
B19305	4-Bromoacetanilide	103-88-8	25g	722
B19306	4-Bromoacetanilide	103-88-8	50g	1256
B19307	4-Bromoacetanilide	103-88-8	100g	1563
B09907	Bromoacetic Acid	79-08-3	100g	911
B09911	Bromoacetic Acid	79-08-3	1Kg	7425
B10007	4-Bromo acetophenone	99-90-1	100g	1412
B10009	(1-Acetyl-4-bromobenzene)	99-90-1	250g	2637
B10011	4-Bromo acetophenone	99-90-1	1Kg	8035
B20907	Bromo Acetyl Bromide	598-21-0	100g	1469
B20910	Bromo Acetyl Bromide	598-21-0	500g	4997
B58810	Bromoacetaldehyde dimethyl acetal	7252-83-7	500g	5524
	[2-Bromo-1,1-dimethoxyethane]			
B58905	3'-Bromoacetophenone 99%	2142-63-4	25g	979
B58907	3'-Bromoacetophenone 99%	2142-63-4	100g	3107
B58910	3'-Bromoacetophenone 99%	2142-63-4	500g	11300
B59005	2-Bromoaniline 98%	615-36-1	25g	1977
B59007	2-Bromoaniline 98%	615-36-1	100g	7834
B59105	3-Bromoaniline 98%	591-19-5	25g	1745
B59107	3-Bromoaniline 98%	591-19-5	100g	6265
B10105	4-Bromoaniline	106-40-1	25g	1130
B10107	4-Bromoaniline	106-40-1	100g	1224
B10228	3-Bromoanisole	2398-37-0	100mL	1975
B10230	(1-bromo-3-methoxy benzene)	2398-37-0	500mL	6026
B10328	4-Bromo anisole	104-92-7	100mL	1381
B10330	(1-bromo-4-methoxy benzene)	104-92-7	500mL	5901
B10405	2-Bromo Benzaldehyde	6630-33-7	25g	1745
B10407	2-Bromo Benzaldehyde	6630-33-7	100g	6001
B10410	2-Bromo Benzaldehyde	6630-33-7	500g	28249
B10525	3-Bromo Benzaldehyde	3132-99-8	25mL	691
B10528	3-Bromo Benzaldehyde	3132-99-8	100mL	2260
B10605	4-Bromo Benzaldehyde	1122-91-4	25g	1368
B10607	4-Bromo Benzaldehyde	1122-91-4	100g	5148
B10610	4-Bromo Benzaldehyde	1122-91-4	500g	18707
B10729	Bromo Benzene	108-86-1	250mL	691
B10730	(Phenyl Bromide)	108-86-1	500mL	1130
B10732	Bromo Benzene	108-86-1	2.5L	5022
B10805	2-Bromo Benzoic Acid	88-65-3	25g	741
B10807	2-Bromo Benzoic Acid	88-65-3	100g	1368
B10810	2-Bromo Benzoic Acid	88-65-3	500g	5744
B10903	3-Bromo Benzoic Acid	585-76-2	5g	339
B10905	3-Bromo Benzoic Acid	585-76-2	25g	1368
B10907	3-Bromo Benzoic Acid	585-76-2	100g	4696
B11004	4-Bromo Benzoic Acid	586-76-5	10g	352
B11006	4-Bromo Benzoic Acid	586-76-5	50g	1557
B11009	4-Bromo Benzoic Acid	586-76-5	250g	4991
B19603	2-Bromobenzonitrile	2042-37-7	5g	1256
B19605	2-Bromobenzonitrile	2042-37-7	25g	3892
B19607	2-Bromobenzonitrile	2042-37-7	100g	15066
B14603	3-Bromobenzonitrile	6952-59-6	5g	992
B14605	3-Bromobenzonitrile	6952-59-6	25g	2976
B14607	3-Bromobenzonitrile	6952-59-6	100g	9291

B19703	4-Bromobenzonitrile	623-00-7	5g	847
B19705	4-Bromobenzonitrile	623-00-7	25g	2122
B19707	4-Bromobenzonitrile	623-00-7	100g	6780
B59505	3-Bromobenzoyl Chloride 98%	1711-09-7	25g	2660
B59507	3-Bromobenzoyl Chloride 98%	1711-09-7	100g	9720
B19804	4-Bromobenzoyl Chloride	586-75-4	10g	1890
B19806	4-Bromobenzoyl Chloride	586-75-4	50g	6345
B19903	3-Bromobenzylalcohol	15852-73-0	5g	2655
B19905	3-Bromobenzylalcohol	15852-73-0	25g	10800
B49404	4-Bromobenzyl alcohol	873-75-6	10g	1620
B49406	p-Bromobenzylalcohol; (4-Bromophenyl)methanol; Brombenzylalcohol	873-75-6	50g	6075
B01505	2-Bromobenzyl bromide	3433-80-5	25g	4520
B01507	[α ,2-Dibromotoluene; α , α ,o-Dibromotoluene]	3433-80-5	100g	12555
B15403	3-Bromobenzyl Bromide	823-78-9	5g	1444
B15405	3-Bromobenzyl Bromide	823-78-9	25g	4896
B20005	4-Bromobenzyl Bromide	589-15-1	25g	2103
B20007	(α ,4-Bromotoluene)	589-15-1	100g	6390
B59630	2-Bromobenzylmagnesium Bromide 0.25 M in Diethyl Ether	56812-60-3	500mL	POR
B59631	2-Bromobenzylmagnesium Bromide 0.25 M in Diethyl Ether	56812-60-3	1L	POR
B20503	4-Bromobiphenyl	92-66-0	5g	741
B20504	4-Bromobiphenyl	92-66-0	10g	1004
B20506	4-Bromobiphenyl	92-66-0	50g	4394
B11128	2-Bromo Butane	78-76-2	100mL	929
B11130	(sec-Butyl Bromide)	78-76-2	500mL	3754
B20701	4-Bromo-1-butanol	33036-62-3	1g	3892
B20703	4-Bromo-1-butanol	33036-62-3	5g	7533
B71201	4-BROMOBUTYL BORONIC ACID	61632-72-2	1g	10800
B27706	2-Bromochlorobenzene	694-80-4	50g	1004
B27709	(1-Bromo-2-chlorobenzene)	694-80-4	250g	2888
B27807	3-Bromochlorobenzene	108-37-2	100g	5399
B27810	(1-Bromo-3-chlorobenzene)	108-37-2	500g	23855
B20807	4-Bromochlorobenzene	106-39-8	100g	684
B20810	(1-Bromo-4-chlorobenzene)	106-39-8	500g	2222
B34503	4'-Bromo-4-Chlorobutyrophenone	4559-96-0	5g	7533
B34504	4'-Bromo-4-Chlorobutyrophenone	4559-96-0	10g	11300
B16830	1-Bromo-3-Chloropropane	109-70-6	500mL	1883
	(trimethylene bromochloride)			
B04903	Bromo Cresol green Powder	76-60-8	5g	1053
B04905	Bromo Cresol green Powder	76-60-8	25g	3915
B05103	Bromo Cresol Purple Powder	115-40-2	5g	459
B05105	[5',5''-Dibromo-o-cresolsulfonephthalein]	115-40-2	25g	1485
B16907	1-Bromodecane	112-29-8	100g	1856
B16910	(decyl bromide)	112-29-8	500g	5528
B60329	1-Bromododecane 98%	143-15-7	250mL	2565
B29207	2-Bromoethylamine Hydrobromide	2576-47-8	100g	1249
B29210	(2-Aminoethyl bromide hydrobromide)	2576-47-8	500g	5400
B60707	4-Bromofluorobenzene 99%	460-00-4	100g	1215
B60710	[1-Bromo-4-fluorobenzene]	460-00-4	500g	4725
B06929	Bromoform (also for Mineral Separation)	75-25-2	250mL	4151
	(Tribromomethane)			
B11428	1-Bromoheptane	629-04-9	100mL	2100
B11430	(N-Heptyl Bromide)	629-04-9	500mL	9750
B21701	7-Bromoheptanenitrile	20965-27-9	1g	1634
B21704	7-Bromoheptanenitrile	20965-27-9	10g	5319
B11528	1-Bromohexane	111-25-1	100mL	2100
B11530	(N-Hexyl Bromide)	111-25-1	500mL	9750
B74101	6-BROMOHEXYLBORONIC ACID	148562-12-3	1g	9450
B22403	5-Bromo-2-hydroxypyridine	13466-38-1	5g	2480
B22405	[5-Bromo-2-pyridinol]	13466-38-1	25g	7508
B22407	[5-Bromo-2-pyridinol]	13466-38-1	100g	22599
B11603	5-Bromo-Indole	10075-50-0	5g	POR
B11605	5-Bromo-Indole	10075-50-0	25g	1689
B11607	5-Bromo-Indole	10075-50-0	100g	6152
B71301	(R)(+)-2-BROMO- α -METHYL BENZYL ALCOHOL	76116-20-6	1g	10530
B71401	(R)-4-BROMO- α -METHYL BENZYL ALCOHOL	76155-78-7	1g	15390
B71501	(S)-(-)-2-BROMO- α -METHYL BENZYL ALCOHOL	114446-55-8	1g	12150
B71601	(S)-4-BROMO- α -METHYL BENZYL ALCOHOL	100760-04-1	1g	16470
B71701	2-(BROMOMETHYL)PHENYLBOROINIC ACID	91983-14-1	1g	12150
B71801	3-(BROMOMETHYL)PHENYLBOROINIC ACID	51323-43-4	1g	6750
B71901	4-(BROMOMETHYL)PHENYLBOROINIC ACID	68162-47-0	1g	12150
B72001	(R)-(-)-3-BROMO-2-METHYL-1-PROPANOL	93381-28-3	1g	9720
B72101	(S)-(+)-3-BROMO-2-METHYL-1-PROPANOL	98244-48-5	1g	9720
B11726	1-Bromonaphthalene	90-11-9	50mL	697
B11728	1-Bromonaphthalene	90-11-9	100mL	2793
B62303	2-Bromonaphthalene, 98%	580-13-2	5g	1726
B62305	2-Bromonaphthalene, 98%	580-13-2	25g	5995

B11804	1-Bromo-2-Nitrobenzene	577-19-5	10g	1758
B11806	(2-Bromonitrobenzene)	577-19-5	50g	3233
B11903	1-Bromo-3-Nitro Benzene	585-79-5	5g	973
B11906	(3-Bromonitrobenzene)	585-79-5	50g	2134
B12004	1-Bromo-4-Nitro Benzene	586-78-7	10g	534
B12007	(4-Bromonitrobenzene)	586-78-7	100g	4112
B12128	1-Bromononane (Nonyl Bromide)	693-58-3	100mL	4488
B47705	4-Bromo-2-Nitro Toluene	7745-93-9	25g	1632
B47707	4-Bromo-2-Nitro Toluene	7745-93-9	100g	7407
B63007	1-Bromooctadecane 98%	112-89-0	100g	1721
B12228	1-Bromo Octane	111-83-1	100mL	1100
B12230	(Capryl Bromide: N-Octyl Bromide)	111-83-1	500mL	4500
B12328	1-Bromo Pentane	110-53-2	100mL	1400
B12330	(n-Amyl Bromide: n-Pentyl Bromide)	110-53-2	500mL	5000
B72201	5-BROMOPENTYL BORONIC ACID	120986-85-8	1g	12150
B22901	2-Bromophenol	95-56-7	1g	785
B22904	(o-Bromophenol)	95-56-7	10g	1544
B28104	3-Bromophenol	591-20-8	10g	1243
B28107	(m-Bromophenol)	591-20-8	100g	5618
B28110	3-Bromophenol	591-20-8	500g	13183
B12505	4-Bromophenol	106-41-2	25g	465
B12507	[P-Bromophenol]	106-41-2	100g	1933
B12510	4-Bromophenol	106-41-2	500g	7407
B05303	Bromo Phenol Blue Powder	115-39-9	5g	473
B05305	[3',3'',5',5''-Tetrabromophenolsulfonephthalein]	115-39-9	25g	1485
B72303	2-BROMOPHENYL BORONIC ACID	244205-40-1	5g	10125
B72403	3-BROMOPHENYL BORONIC ACID	89598-96-9	5g	7425
B72503	4-BROMOPHENYL BORONIC ACID	5467-74-3	5g	7020
B23103	3-Bromo-1-Propanol	627-18-9	5g	1632
B23105	[Trimethylene bromohydrin]	627-18-9	25g	3264
B23107	3-Bromo-1-Propanol	627-18-9	100g	10546
B23209	2-Bromopropionic Acid	598-72-1	250g	1733
B23211	2-Bromopropionic Acid	598-72-1	1kg	6999
B06406	2-Bromopyridine	109-04-6	50g	1770
B06407	2-Bromopyridine	109-04-6	100g	3000
B06410	2-Bromopyridine	109-04-6	500g	12000
B49905	3-Bromopyridine	626-55-1	25g	2059
B49907	3-Bromopyridine	626-55-1	100g	5775
B47805	4-Bromopyridine	1120-87-2	25g	3453
B47807	4-Bromopyridine	1120-87-2	100g	8789
B02010	N-Bromo Succinimide LR	128-08-5	500g	1915
B02013	[NBS]	128-08-5	5Kg	18000
B23904	2-Bromothiophene	1003-09-4	10g	1400
B23906	[2-thienyl bromide]	1003-09-4	50g	6500
B23909	2-Bromothiophene	1003-09-4	250g	14700
B63805	3-Bromothiophene 97%	872-31-1	25g	3400
B63807	[3-Thienyl bromide]	872-31-1	100g	11000
B05503	Bromo Thymol Blue Powder	76-59-5	5g	800
B05505	Bromo Thymol Blue Powder	76-59-5	25g	3500
B24005	2-Bromo Toluene	95-46-5	25g	1475
B24007	(o-Bromotoluene)	95-46-5	100g	4991
B24010	2-Bromo Toluene	95-46-5	500g	18519
B24105	3-Bromo Toluene	591-17-3	25g	1475
B24107	(m-Bromotoluene; 1-Bromo-3-methylbenzene)	591-17-3	100g	5248
B12607	4-Bromo Toluene	106-38-7	100g	992
B12610	(4-Bromo-1-methylbenzene; p-Methylbromobenzene; p-Methylphenyl bromide; p-Tolyl bromide)	106-38-7	500g	3735
B29505	Bromotrimethylsilane	2857-97-8	25g	2900
B29507	Bromotrimethylsilane	2857-97-8	100g	10600
B72601	(2R,3R)-(-)-2,3-BUTANEDIOL	24347-58-8	1g	4050
B72701	(2S,3S)-(+)-2,3-BUTANEDIOL	19132-06-0	1g	27000
B72801	(R)-(-)-1,3-BUTANEDIOL	6290-03-5	1g	6075
B72901	(S)-(+)-1,3-BUTANEDIOL	24621-61-2	1g	13770
B64405	5-Bromovaleric acid 97%	2067-33-6	25g	2282
B64407	5-Bromovaleric acid 97%	2067-33-6	100g	8741
B64805	1-Butanesulfonylchloride 99%	2386-60-9	25g	5000
B64807	1-Butanesulfonylchloride 99%	2386-60-9	100g	21000
B64810	1-Butanesulfonylchloride 99%	2386-60-9	500g	36180
B73001	(R)-(+)-1,2,4-BUTANETRIOL	70005-88-8	1g	14850
B73103	(S)-(-)-1,2,4-BUTANETRIOL	42890-76-6	5g	15255
B73201	(R)-(-)-2-BUTANOL	14898-79-4	1g	3915
B73301	(S)-(+)-2-BUTANOL	4221-99-2	1g	3510
B12730	iso-Butanol AR	78-83-1	500mL	648
B12732	(2-Methylpropan-1-ol; iso-Butyl Alcohol)	78-83-1	2.5L	2255
B06330	iso-Butanol LR	78-83-1	500mL	439
B06332	iso-Butanol LR	78-83-1	2.5L	1758
B25531	iso-Butanol HPLC	78-83-1	1L	1620

B02530	n-Butanol AR	71-36-3	500mL	486
B02532	(Butan-1-ol: 1-Butyl alcohol)	71-36-3	2.5L	1796
B02630	n-Butanol LR	71-36-3	500mL	389
B02632	n-Butanol LR	71-36-3	2.5L	1478
B70432	n-Butanol HPLC	71-36-3	2.5L	2282
B12830	sec-Butanol AR	78-92-2	500mL	770
B12832	(2-Butyl Alcohol:Butan-2-ol)	78-92-2	2.5L	3308
B02730	sec-Butanol LR	78-92-2	500mL	613
B02732	sec-Butanol LR	78-92-2	2.5L	2888
B02830	tert-Butanol AR	75-65-0	500mL	518
B02832	(2-Methylpropan-2-ol: tert-Butyl Alcohol; 1,1-Dimethylethanol)	75-65-0	2.5L	2552
B02930	tert-Butanol LR	75-65-0	500mL	482
B02932	tert-Butanol LR	75-65-0	2.5L	1851
B99728	tert-Butanol Dried	75-65-0	100mL	471
B99730	tert-Butanol Dried	75-65-0	500mL	614
B99732	tert-Butanol Dried	75-65-0	2.5L	2511
B02330	Butan-2-one AR	78-93-3	500mL	621
B02332	(Ethyl Methyl Ketone; Methyl Ethyl Ketone; 2-Butanone)	78-93-3	2.5L	2682
B02430	Butan-2-one LR	78-93-3	500mL	557
B02432	Butan-2-one LR	78-93-3	2.5L	2282
B25230	1,4 Butane Diol AR	110-63-4	500mL	1755
B12930	1,4 Butane Diol	110-63-4	500mL	741
B12932	(1,4 Butylene glycol: Tetramethylene glycol)	110-63-4	2.5L	3955
B02203	1-Butane Sulphonic Acid Sodium SaL for HPLC	2386-54-1	5g	486
B02205	(Sodium-1- Butane Sulphonate)	2386-54-1	25g	2066
B73401	(5)-3-BUTENE-1,2-DIOL	62214-39-5	1g	89100
B65130	3-Butenylmagnesium Bromide 0.5 M in Tetrahydrofuran	7103-09-5	500mL	POR
B65131	3-Butenylmagnesium Bromide 0.5 M in Tetrahydrofuran	7103-09-5	1L	POR
B65231	2-Butenylmagnesium Chloride 0.5 M in Tetrahydrofuran	22649-70-3	1L	POR
B65230	2-Butenylmagnesium Chloride 0.5 M in Tetrahydrofuran	22649-70-3	500mL	POR
B29701	tert-Butoxy-Bis (Dimethylamine) Methane	5815-08-7	1g	2552
B29704	(Bredrecks reagent)	5815-08-7	10g	25394
B49604	N-(tert-butoxycarbonyl)-4-bromoaniline	131818-17-2	10g	6014
B13030	2-Butoxy Ethanol AR	111-76-2	500mL	662
B13032	(Butyl Cellosolve:Butyl glycol;2-n-Butoxyethanol; Ethylene glycol monobutyl ether)	111-76-2	2.5L	2660
B13130	2-Butoxy Ethanol LR	111-76-2	500mL	519
B13132	2-Butoxy Ethanol LR	111-76-2	2.5L	2283
B13230	n-Butyl Acetate AR	123-86-4	500mL	810
B13232	n-Butyl Acetate AR	123-86-4	2.5L	3144
B03030	n-Butyl Acetate LR	123-86-4	500mL	364
B03032	n-Butyl Acetate LR	123-86-4	2.5L	1469
B13330	tert-Butyl Acetate LR	540-88-5	500mL	1726
B13332	(Acetic acid tert butyl ester)	540-88-5	2.5L	7156
B25630	Butyl Acrylate	141-32-2	500mL	636
B25632	2-Propenoic acid butyl ester	141-32-2	2.5L	2148
B13430	n-Butylamine	109-73-9	500mL	628
B13432	(1-Aminobutane)	109-73-9	2.5L	3174
B13530	tert-Butylamine	75-64-9	500mL	1045
B13532	(2-Amino-2-Methyl Propane)	75-64-9	2.5L	4617
B00507	Butylated Hydroxy Anisole LR	121-00-6	100g	1412
B00510	[2-tert Butyl -4-Methoxy Phenol :BHA]	121-00-6	500g	4062
B00610	Butylated Hydroxy Toluene LR	128-37-0	500g	972
B00613	(2,6-di-tert-Butyl-p-Cresol: BHT)	128-37-0	5Kg	6176
B73503	BUTYL BORONIC ACID	4426-47-5	5g	4725
B73601	sec-BUTYL BORONIC ACID	88496-88-2	1g	8100
B13830	n-Butyl Bromide LR	109-65-9	500mL	1368
B13832	(1-Bromobutane)	109-65-9	2.5L	6278
B65528	sec-Butylbromide 98%	78-76-2	100mL	904
B65530	[2-Bromobutane]	78-76-2	500mL	3735
B65628	tert-Butylbromide 98%	507-19-7	100mL	1751
B65630	[2-Bromo-2-methylpropane]	507-19-7	500mL	4991
B65828	n-Butylchloride	109-69-3	100mL	289
B65830	[1-Chlorobutane; NBC]	109-69-3	500mL	1080
B30230	tert-Butyl Chloride	507-20-0	500mL	1117
B30232	tert-Butyl Chloride	507-20-0	2.5L	5022
B30330	n-Butyldiethanolamine	102-79-4	500mL	2261
B30332	[2,2'-(n-Butylimino)diethanol]	102-79-4	2.5L	6345
B28901	tert-Butyldimethylsilylfluoromethanesulphonate	69739-34-0	1g	4000
B28903	(TBDMS triflate)	69739-34-0	5g	18000
B28905	tert-Butyldimethylsilylfluoromethanesulphonate	69739-34-0	25g	28000
B29406	tert-Butyl Hypochlorite	507-40-4	50g	13365
B66305	1-Butyl imidazole	4316-42-1	25g	1726
B66307	1-Butyl imidazole	4316-42-1	100g	4815
B66428	n-butyl iodide 98%	542-69-8	100mL	4229
B66429	[1-Iodobutane]	542-69-8	250mL	6246
B50030	n-Butyl lithium 1.6 M in hexane	109-72-8	500mL	9450

B50031	n-Butyl lithium 1.6 M in hexane	109-72-8	1L	15525
B50630	n-Butyl lithium 2.5 M in hexane	109-72-8	500mL	POR
B50631	n-Butyl lithium 2.5 M in hexane	109-72-8	1L	POR
B66730	n-Butyllithium 23% in Hexane	109-72-8	500mL	POR
B66731	n-Butyllithium 23% in Hexane	109-72-8	1L	POR
B66830	n-Butyllithium 30% in Hexane	109-72-8	500mL	POR
B66831	n-Butyllithium 30% in Hexane	109-72-8	1L	POR
B66930	n Butyllithium 15% in Heptane		500mL	POR
B66931	n Butyllithium 15% in Heptane		1L	POR
B67030	n Butyllithium 23% in Heptane		500mL	POR
B67031	n Butyllithium 23% in Heptane		1L	POR
B67130	n Butyllithium 20% in Toluene		500mL	POR
B67131	n Butyllithium 20% in Toluene		1L	POR
B67230	n Butyllithium 23% in cyclohexane		500mL	POR
B67231	n Butyllithium 23% in cyclohexane		1L	POR
B01631	n-Butyllithium solution 2.5 M in THF			POR
B67330	Sec-Butyllithium 12% solution in cyclohexane	598-30-1	500mL	POR
B67331	Sec-Butyllithium 12% solution in cyclohexane	598-30-1	1L	POR
B67430	tert Butyllithium 12% in Pentane	594-19-4	500mL	POR
B67431	tert Butyllithium 12% in Pentane	594-19-4	1L	POR
B67530	tert Butyllithium 15% in Pentane	594-19-4	500mL	POR
B67531	tert Butyllithium 15% in Pentane	594-19-4	1L	POR
B67630	iso-Butylmagnesium bromide 20% solution in THF	926-62-5	500mL	POR
B67631	iso-Butylmagnesium bromide 20% solution in THF	926-62-5	1L	POR
B67730	iso-Butylmagnesium bromide 20% solution in Diethyl ether	926-62-5	500mL	POR
B67731	iso-Butylmagnesium bromide 20% solution in Diethyl ether	926-62-5	1L	POR
B67830	n-Butylmagnesium bromide 20% solution in THF	693-03-8	500mL	POR
B67831	n-Butylmagnesium bromide 20% solution in THF	693-03-8	1L	POR
B67930	n-Butylmagnesium bromide 20% solution in Diethyl ether		500mL	POR
B67931	n-Butylmagnesium bromide 20% solution in Diethyl ether		1L	POR
B68030	Butylmagnesium Chloride 1.45 M in butyl diglyme	693-04-9	500mL	POR
B68031	Butylmagnesium Chloride 1.45 M in butyl diglyme	693-04-9	1L	POR
B68130	n-Butylmagnesium chloride 20% solution in Diethyl ether	693-04-9	500mL	POR
B68131	n-Butylmagnesium chloride 20% solution in Diethyl ether	693-04-9	1L	POR
B68230	n-Butylmagnesium chloride 20% solution in THF	693-04-9	500mL	POR
B68231	n-Butylmagnesium chloride 20% solution in THF	693-04-9	1L	POR
B68330	sec-Butylmagnesium chloride 20% solution in Diethyl ether	15366-08-2	500mL	POR
B68331	sec-Butylmagnesium chloride 20% solution in Diethyl ether	15366-08-2	1L	POR
B68430	sec-Butylmagnesium chloride 20% solution in THF		500mL	POR
B68431	sec-Butylmagnesium chloride 20% solution in THF		1L	POR
B68530	tert-Butylmagnesium chloride 20% solution in Diethyl ether	677-22-5	500mL	POR
B68531	tert-Butylmagnesium chloride 20% solution in Diethyl ether	677-22-5	1L	POR
B68630	tert-Butylmagnesium chloride 20% solution in THF		500mL	POR
B68631	tert-Butylmagnesium chloride 20% solution in THF		1L	POR
B68730	Butylmagnesium diisopropylamide 1.0 M in Tetrahydrofuran	138858-13-6	500mL	POR
B68731	Butylmagnesium diisopropylamide 1.0 M in Tetrahydrofuran	138858-13-6	1L	POR
B14130	tert-Butyl Methyl Ether AR	1634-04-4	500mL	644
B14132	[Methyl tert Butyl Ether:MTBE:TBME]	1634-04-4	2.5L	3038
B14230	tert-Butyl Methyl Ether LR	1634-04-4	500mL	547
B14232	tert-Butyl Methyl Ether LR	1634-04-4	2.5L	2673
B99828	tert-Butyl Methyl Ether Dried	1634-04-4	100mL	911
B99830	tert-Butyl Methyl Ether Dried	1634-04-4	500mL	1368
B99832	tert-Butyl Methyl Ether Dried	1634-04-4	2.5L	5346
B15032	tert-Butyl Methyl Ether HPLC	1634-04-4	2.5L	4739
B03130	iso-Butyl Methyl Ketone AR	108-10-1	500mL	621
B03132	(4-Methyl Pentan-2-One;MIBK)	108-10-1	2.5L	9000
B03230	iso-Butyl Methyl Ketone LR	108-10-1	500mL	1500
B03232	iso-Butyl Methyl Ketone LR	108-10-1	2.5L	7000
B73701	(R)-(+)-3-BUTYN-2-OL	42969-65-3	1g	12960
B73801	(S)-(-)-3-BUTYN-2-OL	2914-69-4	1g	35370
B49825	tert-Butyl nitrite	540-80-7	25mL	7800
B49828	tert-Butyl nitrite	540-80-7	100mL	17000
B49830	tert-Butyl nitrite	540-80-7	500mL	48000
B73901	4-BUTYL PHENYL BORONIC ACID	145240-28-4	1g	6075
B74003	4-tert-BUTYL PHENYL BORONIC ACID	123324-71-0	5g	6075
B69430	4-Butylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	185416-14-2	500mL	POR
B69431	4-Butylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	185416-14-2	1L	POR
B69530	4-tert-Butylphenylmagnesium Bromide 2.0 M in Diethyl Ether	63488-10-8	500mL	POR
B69531	4-tert-Butylphenylmagnesium Bromide 2.0 M in Diethyl Ether	63488-10-8	1L	POR
B16303	R)-(+)-tert-Butyl sulfonamide	196929-78-9	5g	14580
B69610	Butyl triethylammonium bromide 98%	13028-69-8	500g	2480
B06205	Butylphenylphosphonium bromide	1779-51-7	25g	898
B06207	[(1-Butyl)triphenylphosphonium bromide]	1779-51-7	100g	2822
B70130	N-butyraldehyde 99%	123-72-8	500mL	635
B70132	N-butyraldehyde 99%	123-72-8	2.5L	2714
B14330	n-Butyric Acid	107-92-6	500mL	783

B14332	n-Butyric Acid	107-92-6	2.5L	3409
B14430	gamma-Butyrolactone	96-48-0	500mL	887
B14432	(4-hydroxy butanoic acid lactone)	96-48-0	2.5L	4222
B24828	Butyronitrile	495-40-9	100mL	1215
B24830	[n-Propyl Cyanide]	495-40-9	500mL	3390
B24832	Butyronitrile	495-40-9	2.5L	15066
B14528	Butyryl Chloride	141-75-3	100mL	2700
B14530	Butyryl Chloride	141-75-3	500mL	9900
B70630	N-Butylzinc bromide 0.5 M in THF	92273-73-9	500mL	POR
B26005	n-Benzyl glycine Ethyl Ester	6436-90-4	25g	24300
B26007	n-Benzyl glycine Ethyl Ester	6436-90-4	100g	54000
B29803	R-1-(3,5-Bis (trifluoromethyl)pheno)ethanol	127852-28-2	5g	6075
B29805	R-1-(3,5-Bis (trifluoromethyl)pheno)ethanol	127852-28-2	25g	19980
C10207	Cadmium Oxide LR	1306-19-0	100g	878
C10210	Cadmium Oxide LR	1306-19-0	500g	3976
C10213	Cadmium Oxide LR	1306-19-0	5Kg	37125
C00210	Calcium Carbonate AR	471-34-1	500g	297
C00110	Calcium Carbonate LR	471-34-1	500g	263
C00113	Calcium Carbonate LR	471-34-1	5Kg	1006
C07010	Calcium Chloride Dihydrate AR	10035-04-8	500g	1121
C00410	Calcium Chloride Dihydrate LR	10035-04-8	500g	261
C00413	Calcium Chloride Dihydrate LR	10035-04-8	5Kg	1820
C00310	Calcium Chloride Fused LR	10043-52-4	500g	270
C00312	Calcium Chloride Fused LR	10043-52-4	2.5Kg	603
C04010	Calcium chloride fused 90%+ AR	10043-52-4	500g	1215
C10810	Calcium Hydroxide AR	1305-62-0	500g	2072
	(slaked lime)			
C00510	Calcium Hydroxide LR	1305-62-0	500g	293
C00513	Calcium Hydroxide LR	1305-62-0	5Kg	1836
C09010	Calcium Nitrate Tetrahydrate AR	13477-34-4	500g	335
C00610	Calcium Nitrate Tetrahydrate LR	13477-34-4	500g	246
C00613	Calcium Nitrate Tetrahydrate LR	13477-34-4	5Kg	1681
C00710	Calcium Oxide Powder LR	1305-78-8	500g	365
C00713	Calcium Oxide Powder LR	1305-78-8	5Kg	2768
C10630	Caproic Acid	142-62-1	500mL	1532
	(n-Hexanoic Acid)			
C09105	Carbol Fuchsin Powder	4197-24-4	25g	432
C09107	Carbol Fuchsin Powder	4197-24-4	100g	1586
C03130	C-SOLV AR	56-23-5	500mL	6725
C03132	C-SOLV AR	56-23-5	2.5L	18200
C03030	C-SOLV LR	56-23-5	500mL	6590
C03032	C-SOLV LR	56-23-5	2.5L	17552
C06910	Carboxy Methyl Cellulose Sodium SaL High Viscosity AR	9004-32-4	500g	1350
C38305	Cesium Acetate 99%	3396-11-0	25g	5366
C38307	Cesium Acetate 99%	3396-11-0	100g	17483
C38404	Cesium Bromide AR 99.5%	7787-69-1	10g	1485
C38406	Cesium Bromide AR 99.5%	7787-69-1	50g	6588
C20805	Caesium Carbonate AR	534-17-8	25g	1728
C20807	(Cesium Carbonate)	534-17-8	100g	5265
C20810	Caesium Carbonate AR	534-17-8	500g	14850
C10305	Caesium Chloride AR	7647-17-8	25g	1553
C10307	(Cesium Chloride)	7647-17-8	100g	5873
C10310	Caesium Chloride AR	7647-17-8	500g	26933
C21005	Caesium Fluoride AR	13400-13-0	25g	3591
C21007	(Cesium fluoride)	13400-13-0	100g	12555
C38504	Caesium Hydroxide 99%	35103-79-8	10g	5400
C38506	Caesium Hydroxide 99%	35103-79-8	50g	13163
C10504	Caesium Sulphate AR	10294-54-9	10g	5130
C10506	(Cesium Sulphate)	10294-54-9	50g	9720
C20105	Calcium Hydride (coarse powder)	7789-78-8	25g	3970
C20107	Calcium Hydride (coarse powder)	7789-78-8	100g	11800
C20110	Calcium Hydride (coarse powder)	7789-78-8	500g	55760
C39107	D-(+)-10-Camphorsulphonic acid monohydrate 99%	3144-16-9	100g	2900
C39110	[D-CSA]	3144-16-9	500g	8927
C39205	L-10-Camphorsulphonic acid anhydrous 99% (L-CSA)	35963-20-3	25g	1847
C39207	[L-CSA]	35963-20-3	100g	3480
C39405	Caps Buffer	1135-40-6	25g	1175
C39407	[3-(Cyclohexylamino)-1-propanesulfonic acid]	1135-40-6	100g	3465
C39410	[3-(Cyclohexylamino)-1-propanesulfonic acid]	1135-40-6	500g	12178
C39505	Capso Buffer	73463-39-5	25g	1620
C39507	[3-Cyclohexylamino-2-hydroxy-1-propanesulfonic acid]	73463-39-5	100g	4896
C39603	N-Carbethoxy-4-piperidone 98%	29976-53-2	5g	594
C39605	N-Carbethoxy-4-piperidone 98%	29976-53-2	25g	2970
C39607	N-Carbethoxy-4-piperidone 98%	29976-53-2	100g	10395
C38005	Carbocysteine	638-23-3	25g	1688
C38007	[S-Carboxymethyl-L-cysteine; 3-Carboxymethyl-L-alanine]	638-23-3	100g	5906

C39707	Carbon Tetrabromide 98%	558-13-4	100g	5387
C39710	Carbon Tetrabromide 98%	558-13-4	500g	20925
C01011	Celite 545 LR	68855-54-9	1Kg	741
C09207	Cetyl Pyridinium Bromide LR	140-72-7	100g	1350
C09210	(n-Hexadecyl Pyridinium Bromide)	140-72-7	500g	5670
C09305	Cetyl Pyridinium Chloride LR	6004-24-6	25g	506
C09307	(n-Hexadecyl Pyridinium Chloride)	6004-24-6	100g	675
C09407	Cetyl Tri Methyl Ammonium Bromide	57-09-0	100g	378
C09410	(Hexadecyl Tri Methyl Ammonium Bromide.Cetrimide)	57-09-0	500g	1701
C03530	Chlorobenzene AR	108-90-7	500mL	439
C03532	(Monochlorobenzene)	108-90-7	2.5L	1850
C03630	Chlorobenzene LR	108-90-7	500mL	419
C03632	(Monochlorobenzene)	108-90-7	2.5L	1620
C01330	Chloroform AR	67-66-3	500mL	439
C01332	(Trichloromethane)	67-66-3	2.5L	1569
C01230	Chloroform LR	67-66-3	500mL	276
C01232	(Trichloromethane)	67-66-3	2.5L	1350
C99930	Chloroform Dried	67-66-3	500mL	462
C99932	Chloroform Dried	67-66-3	2.5L	POR
C02030	Chloroform FOR HPLC	67-66-3	500mL	452
C02032	Chloroform FOR HPLC	67-66-3	2.5L	POR
C24703	2-CHLOROPHENYL BORONIC ACID	3900-89-8	5g	12825
C24804	3-CHLOROPHENYL BORONIC ACID	63503-60-6	10g	7155
C24904	4-CHLOROPHENYL BORONIC ACID	1679-18-1	10g	10125
C11110	Chloramine T	7080-50-4	500g	2106
C11114	(N-chloro-4-Methylbenzenesulphonamide Sodium SaL; 1-Chloro-p-Toluenesulphonamide Sodium SaL)	7080-50-4	10Kg	POR
C15607	Chlorbutol	6001-64-5	100g	1856
C15610	Chlorbutol	6001-64-5	500g	3544
C15612	Chlorbutol	6001-64-5	2.5kg	8438
C11228	Chloro Acetaldehyde Dimethylacetal	97-97-2	100mL	1377
C11230	(2-Chloro-1,1-Dimethoxyethane,Dimethylchloro Acetal)	97-97-2	500mL	5265
C11310	Chloro Acetic Acid	79-11-8	500g	365
	(Monochloro Acetic Acid)			
C11428	4-Chloroacetophenone	99-91-2	100mL	675
C11430	(P-Chloroacetophenone)	99-91-2	500mL	2295
C09707	Chloro Acetonitrile	107-14-2	100g	2633
C09710	Chloro Acetonitrile	107-14-2	500g	9315
C11530	Chloro Acetyl Chloride	79-04-9	500mL	2075
C11532	Chloro Acetyl Chloride	79-04-9	2.5L	9800
C53630	2-Chloroaniline	95-51-2	500mL	1067
C42030	3-Chloroaniline 99%	108-42-9	500mL	1175
C11628	2-Chloro Benzaldehyde	89-98-5	100mL	675
C11630	(O-Chlorobenzaldehyde)	89-98-5	500mL	1900
C11707	3-Chloro Benzaldehyde	587-04-2	100g	1900
C11710	(M-Chlorobenzaldehyde)	587-04-2	500g	6711
C11807	4-Chloro Benzaldehyde	104-88-1	100g	975
C11810	(P-Chlorobenzaldehyde)	104-88-1	500g	4200
C11907	4-Chlorobenzophenone	134-85-0	100g	810
C11909	4-Chlorobenzophenone	134-85-0	250g	1850
C11910	4-Chlorobenzophenone	134-85-0	500g	3308
C12010	2-Chloro Benzoic Acid	118-91-2	500g	1998
	(O-Chloro Benzoic Acid)			
C12107	4-Chloro Benzoic Acid	74-11-3	100g	405
C12110	(P-Chloro Benzoic Acid)	74-11-3	500g	1350
C12207	2-Chloro Benzonitrile	873-32-5	100g	2471
C12210	(O-Chloro Benzonitrile)	873-32-5	500g	10422
C16504	3-Chlorobenzonitrile	766-84-7	10g	810
C16506	3-Chlorobenzonitrile	766-84-7	50g	2660
C12305	4-Chloro Benzonitrile	623-03-0	25g	1553
C12307	(P-Chloro Benzonitrile)	623-03-0	100g	6008
C12310	4-Chloro Benzonitrile	623-03-0	500g	11070
C16605	2-Chlorobenzylamine	89-97-4	25g	1991
C16607	(O-Chlorobenzylamine)	89-97-4	100g	3740
C16703	3-Chlorobenzylamine	4152-90-3	5g	2363
	(M-Chlorobenzylamine)			
C12407	2-Chlorobenzyl Cyanide	2856-63-5	100g	3740
C12410	(O-Chlorobenzyl Cyanide)	2856-63-5	500g	17550
C12507	3-Chlorobenzyl Cyanide	1529-41-5	100g	2120
	(M-Chlorobenzyl Cyanide)			
C12607	4-Chlorobenzyl Cyanide	140-53-4	100g	972
	(P-Chlorobenzyl Cyanide)			
C21405	(4-Chlorobenzyl)triphenyl phosphonium chloride	1530-39-8	25g	10800
C21407	(4-Chlorobenzyl)triphenyl phosphonium chloride	1530-39-8	100g	40500
C20709	4-Chlorobutyrylchloride	4635-59-0	250g	1256
C20710	4-Chlorobutyrylchloride	4635-59-0	500g	2113
C19005	4-Chlorobutyronitrile	628-20-6	25g	2835

C19007	4-Chlorobutyronitrile	628-20-6	100g	10125
C42630	2-Chloroethanol 99%	107-07-3	500mL	830
	[Ethylene chlorohydrin]			
C42707	2-(2-Chloroethoxy)ethanol 98%	628-89-7	100g	4500
C42709	2-(2-Chloroethoxy)ethanol 98%	628-89-7	250g	10400
C19203	2-Chloroethylamine Hydrochloride	870-24-6	5g	743
C19207	2-Chloroethylamine Hydrochloride	870-24-6	100g	1580
C19210	2-Chloroethylamine Hydrochloride	870-24-6	500g	5805
C42807	2-Chloroethylchloroformate 98%	627-11-2	100g	4700
C42810	2-Chloroethylchloroformate 98%	627-11-2	500g	19900
C43930	3-Chloro-4-fluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	413589-34-1	500mL	POR
C43931	3-Chloro-4-fluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	413589-34-1	1L	POR
C44030	3-Chloro-5-fluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	480438-50-4	500mL	POR
C44031	3-Chloro-5-fluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	480438-50-4	1L	POR
C44130	4-Chloro-3-fluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	170793-00-7	500mL	POR
C44131	4-Chloro-3-fluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	170793-00-7	1L	POR
C25103	(R)-(-)-2-CHLOROMANDELIC ACID	52950-18-2	5g	11475
C25201	(R)-4-CHLORO- α -METHYL BENZYL ALCOHOL	75968-40-0	1g	12150
C25301	(S)-4-CHLORO- α -METHYL BENZYL ALCOHOL	99528-42-4	1g	15525
C20505	Chloromethyl methylether	107-30-2	25g	6700
C20507	Chloromethyl methylether	107-30-2	100g	25700
C25421	(R)-(-)-2-CHLORO-1-PHENYL ETHANOL	56751-12-3	1mL	29700
C25521	(S)-(+)-2-CHLORO-1-PHENYL ETHANOL	70111-05-6	1mL	20250
C25601	(R)-(+)-3-CHLORO-1-PHENYL-1-PROPANOL	100306-33-0	1g	9450
C25701	(S)-(-)-3-CHLORO-1-PHENYL-1-PROPANOL	100306-34-1	1g	15120
C37605	3-Chloromethyl Pyridine Hydrochloride	6959-48-4	25g	4725
C37607	(3-Picolyl Chloride Hydrochloride)	6959-48-4	100g	14850
C44805	Chloromethyl Trimethylsilane 98%	2344-80-1	25g	4800
C44807	Chloromethyl Trimethylsilane 98%	2344-80-1	100g	15700
C12830	1-Chloronaphthalene	90-13-1	500mL	2633
C12832	1-Chloronaphthalene	90-13-1	2.5L	10395
C37707	4-Chloro-Nitrobenzene	100-00-5	100g	675
C04107	4-Chloro-3-nitrobenzoic acid	96-99-1	100g	2025
C25005	2-Chloro-3-Nitro Toluene	3970-40-9	25g	6615
C25007	2-Chloro-3-Nitro Toluene	3970-40-9	100g	19575
C12905	3-Chloroperoxy Benzoic Acid	937-14-4	25g	1100
C12907	(M-Chloroperoxy Benzoic Acid)	937-14-4	100g	3200
C12910	3-Chloroperoxy Benzoic Acid	937-14-4	500g	14300
C45607	4-Chlorophenacyl Bromide 98%	536-38-9	100g	3746
C45610	[2-Bromo-4- ¹⁴ C]chloroacetophenone]	536-38-9	500g	15080
C13030	2-Chlorophenol	95-57-8	500mL	1000
C13032	(O-Chlorophenol)	95-57-8	2.5L	4400
C45705	3-chlorophenol 98%	108-43-0	25g	1000
C45707	3-chlorophenol 98%	108-43-0	100g	3500
C45710	3-chlorophenol 98%	108-43-0	500g	15000
C13110	4-Chlorophenol	106-48-9	500g	1200
	(P-Chlorophenol)			
C07303	Chlorophenol Red Indicator Powder	4430-20-0	5g	750
C13205	2-Chlorophenylacetic Acid	2444-36-2	25g	473
C13207	(O-Chlorophenylacetic Acid)	2444-36-2	100g	1242
C20903	N-(4-Chlorophenyl)formamide	2617-79-0	5g	10800
C45904	1-(3-Chlorophenyl)piperazine Hydrochloride 98%	13078-15-4	10g	1586
C45906	1-(3-Chlorophenyl)piperazine Hydrochloride 98%	13078-15-4	50g	6446
C46130	3-Chlorophenylmagnesium Bromide	36229-42-2	500mL	POR
C46131	3-Chlorophenylmagnesium Bromide	36229-42-2	1L	POR
C46230	4-Chlorophenylmagnesium Bromide 1.0 M in Diethyl Ether	873-77-8	500mL	POR
C46231	4-Chlorophenylmagnesium Bromide 1.0 M in Diethyl Ether	873-77-8	1L	POR
C22503	R-(-)-3-Chloro-1,2-propanediol	57090-45-6	5g	27000
C22505	(R-alpha-glycerol chlorohydrin)	57090-45-6	25g	67500
C22603	S-(+)-3-Chloro-1,2-propanediol	60827-45-4	5g	27000
C22605	(S-alpha-glycerol chlorohydrin)	60827-45-4	25g	67500
C46405	3-Chloro-1-propanol 98%	627-30-5	25g	2126
C46407	3-Chloro-1-propanol 98%	627-30-5	100g	4793
C46410	3-Chloro-1-propanol 98%	627-30-5	500g	21560
C25801	(S)-(+)-2-CHLORO-1-PROPANOL	19210-21-0	1g	39974
C46507	3-Chloropropionyl chloride 97%	625-36-5	100g	2200
C46510	3-Chloropropionyl chloride 97%	625-36-5	500g	9000
C46605	3-Chloropropiophenone 98%	936-59-4	25g	2637
C46607	[2-Chloroethyl phenyl ketone; beta-Chloropropiophenone; 3-Chloro-1-phenyl-1-propanone;]	936-59-4	100g	9576
C46610	[2-Chloroethyl phenyl ketone; beta-Chloropropiophenone; 3-Chloro-1-phenyl-1-propanone;]	936-59-4	500g	42653
C46705	3'-Chloropropiophenone 98%	34841-35-5	25g	1967
C46707	[1-(3-Chlorophenyl)-1-propanone]	34841-35-5	100g	6743
C46807	3-Chloro-1-propyne 97%	624-65-7	100g	12780
	[Propargyl Chloride]			
C13328	2-Chloropyridine	109-09-1	100mL	1100

C46903	4-Chloropyridine Hydrochloride 97%	7379-35-3	5g	743
C46905	4-Chloropyridine Hydrochloride 97%	7379-35-3	25g	2606
C46907	4-Chloropyridine Hydrochloride 97%	7379-35-3	100g	9990
C13407	N-Chloro Succinimide	128-09-6	100g	750
C13410	N-Chloro Succinimide	128-09-6	500g	2200
CC0832	Chlorosulphonic Acid (Distilled) Pract	7790-94-5	2.5L	7600
C13529	2-Chlorotoluene	95-49-8	250mL	1100
C13530	(O-Chlorotoluene)	95-49-8	500mL	2000
C13532	2-Chlorotoluene	95-49-8	2.5L	9000
C13629	3-Chloro Toluene	108-41-8	250mL	2126
C13630	(M-Chlorotoluene)	108-41-8	500mL	4050
C13729	4-Chloro Toluene	106-43-4	250mL	1100
C13730	(P-Chlorotoluene)	106-43-4	500mL	2000
C13828	ChloroTrimethylsilane	75-77-4	100mL	628
C13829	(Trimethylsilyl chloride)	75-77-4	250mL	1130
C13830	ChloroTrimethylsilane	75-77-4	500mL	2354
C13832	ChloroTrimethylsilane	75-77-4	2.5L	11300
C03910	Chromic Acid LR	1333-82-0	500g	1161
	(Chromium Trioxide,Chromium(iv) Oxide)			
C13910	Chromic Oxide LR	1308-38-9	500g	1755
C13913	(Chromium(iii) Oxide)	1308-38-9	5Kg	16875
C22710	Chromium(III) Chloride	10060-12-5	500g	2025
C09609	Cinnamic Acid	140-10-3	250g	932
C01510	Citric Acid Anhydrous AR	77-92-9	500g	810
C01410	Citric Acid Anhydrous LR	77-92-9	500g	377
C01710	Citric Acid Monohydrate AR	5949-29-1	500g	702
C01610	Citric Acid Monohydrate LR	5949-29-1	500g	326
C25901	(R)(+)- β -CITRONELLOL	1117-61-9	1g	13365
C26001	(S)(-)- β -CITRONELLOL	7540-51-4	1g	6885
C14109	Cobal (II) Acetate AR	6147-53-1	250g	4050
	(Cobalous Acetate Tetrahydrate)			
C04229	Cobal (II) Acetate LR	6147-53-1	250g	2700
C04210	Cobal (II) Acetate LR	6147-53-1	500g	5300
C14207	Cobal(II) Carbonate AR	57454-67-8	100g	3780
C14209	(Cobalous Carbonate)	57454-67-8	250g	6075
C04309	Cobal(II) Carbonate LR	57454-67-8	250g	4725
C04310	Cobal(II) Carbonate LR	57454-67-8	500g	8370
C04313	Cobal(II) Carbonate LR	57454-67-8	5Kg	POR
C14307	Cobal(II) Chloride Hexahydrate AR	7791-13-1	100g	1249
C14310	(Cobalous Chloride)	7791-13-1	500g	4590
C04407	Cobal(II) Chloride Hexahydrate LR	7791-13-1	100g	972
C04410	Cobal(II) Chloride Hexahydrate LR	7791-13-1	500g	4320
C04413	Cobal(II) Chloride Hexahydrate LR	7791-13-1	5Kg	40500
C04609	Cobal(II) Nitrate Hexahydrate AR	10026-22-9	250g	3456
C04610	(Cobalous Nitrate)	10026-22-9	500g	6818
C04507	Cobal(II) Nitrate Hexahydrate LR	10026-22-9	100g	810
C04510	Cobal(II) Nitrate Hexahydrate LR	10026-22-9	500g	3105
C04513	Cobal(II) Nitrate Hexahydrate LR	10026-22-9	5Kg	29700
C04809	Cobal(II) Sulphate Heptahydrate AR	10026-24-1	250g	3510
C04810	(Cobalous Sulphate)	10026-24-1	500g	6480
C04707	Cobal(II) Sulphate Heptahydrate LR	10026-24-1	100g	878
C04710	Cobal(II) Sulphate Heptahydrate LR	10026-24-1	500g	4320
C49005	Cobalous perchlorate hexahydrate cryst	13478-33-6	25g	6075
C07705	Congo Red Powder	573-58-0	25g	311
C07707	C.I. 22120	573-58-0	100g	810
C07711	Congo Red Powder	573-58-0	1Kg	7425
C05107	Copper(II) acetate anhydrous	142-71-2	100g	8100
C37507	Copper(II) acetate monohydrate	6046-93-1	100g	675
C37510	Copper(II) acetate monohydrate	6046-93-1	500g	3105
C49807	Copper chromite	12053-18-8	100g	1175
C49709	Copper powder AR	7440-50-8	250g	3004
C05205	Creatine Monohydrate LR	6020-87-7	25g	473
C05207	Creatine Monohydrate LR	6020-87-7	100g	1215
C05211	Creatine Monohydrate LR	6020-87-7	1Kg	11475
C05405	Creatinine AR	60-27-5	25g	824
C05407	Creatinine AR	60-27-5	100g	2309
C05411	Creatinine AR	60-27-5	1Kg	20520
C05305	Creatinine LR	60-27-5	25g	743
C05307	Creatinine LR	60-27-5	100g	2241
C05311	Creatinine LR	60-27-5	1Kg	20250
C05505	Creatinine Hydrochloride	19230-81-0	25g	1013
C05507	Creatinine Hydrochloride	19230-81-0	100g	2970
C05510	Creatinine Hydrochloride	19230-81-0	500g	14715
C10130	m-Cresol AR	108-39-4	500mL	3510
C05730	m-Cresol	108-39-4	500mL	2619
C07630	o-Cresol AR	95-48-7	500mL	3240

C19130	p-Cresol AR	106-44-5	500mL	3780
C08203	Cresol Red PH Indicator Powder AR	1733-12-6	5g	324
C08205	Cresol Red PH Indicator Powder AR	1733-12-6	25g	1053
C08211	Cresol Red PH Indicator Powder AR	1733-12-6	1Kg	9450
C14403	18-Crown-6-Ether	17455-13-9	5g	392
C14405	(1,4,7,10,13,16-Hexaoxacyclo Decane)	17455-13-9	25g	1350
C14407	18-Crown-6-Ether	17455-13-9	100g	3780
C08405	Crystal Violet MS & P.H.Indicator	548-62-9	25g	243
C08407	C.I. 42555	548-62-9	100g	810
C08411	Crystal Violet MS & P.H.Indicator	548-62-9	1Kg	7425
C22807	Cupric Bromide	7789-45-9	100g	1273
	(copper(II)bromide)			
C14510	Cupric Carbonate LR	12069-69-1	500g	1985
C14513	(Copper(II) Hydroxide Carbonate)	12069-69-1	5Kg	17820
C14610	Cupric Chloride AR	10125-13-0	500g	3173
	(Copper(II) Chloride)			
C02110	Cupric Chloride LR	10125-13-0	500g	2133
C02113	Cupric Chloride LR	10125-13-0	5Kg	19575
C01910	Cupric Sulphate Pentahydrate AR	7758-99-8	500g	810
C01913	(Copper(II) Sulphate Pentahydrate)	7758-99-8	5Kg	7830
C01810	Cupric Sulphate Pentahydrate LR	7758-99-8	500g	675
C01813	Cupric Sulphate Pentahydrate LR	7758-99-8	5Kg	6075
C20409	Cuprous Bromide	7787-70-4	250g	2396
	(copper(I)bromide)			
C14710	Cuprous Chloride	7758-89-6	500g	1161
C14713	(copper(I) chloride)	7758-89-6	5Kg	10800
C50409	Cuprous cyanide	544-92-3	250g	1107
C50410	Cuprous cyanide	544-92-3	500g	1620
C22907	Cuprous Iodide	7681-65-4	100g	2211
C22910	(copper(I) iodide)	7681-65-4	500g	10183
C14809	Cyano Acetic Acid	372-09-8	250g	1181
C17601	3-Cyanobenzaldehyde	24964-64-5	1g	1080
C17603	3-Cyanobenzaldehyde	24964-64-5	5g	1620
C50703	4-Cyanobenzaldehyde, 98%	105-07-7	5g	851
C50705	4-Cyanobenzaldehyde, 98%	105-07-7	25g	2666
C50707	4-Cyanobenzaldehyde, 98%	105-07-7	100g	12015
C50710	4-Cyanobenzaldehyde, 98%	105-07-7	500g	45225
C50805	4-Cyanobenzylbromide 98%	17201-43-3	25g	2464
C50807	4-Cyanobenzylbromide 98%	17201-43-3	100g	8741
C50810	4-Cyanobenzylbromide 98%	17201-43-3	500g	39825
C14903	5-Cyanoindole	15861-24-2	5g	999
C14904	(5-indole carbonitrile)	15861-24-2	10g	1674
C50907	4-Cyanophenol 98%	767-00-0	100g	3173
C35301	2-CYANO PHENYL BORONIC ACID	138642-62-3	1g	12690
C35401	3-CYANO PHENYL BORONIC ACID	150255-96-2	1g	17820
C35501	4-CYANO PHENYL BORONIC ACID	126747-14-6	1g	5805
C51107	2-Cyanopyridine 98%	100-70-9	100g	1161
C51110	2-Cyanopyridine 98%	100-70-9	500g	4671
C38107	3-Cyanopyridine 98%	100-54-9	100g	1215
C38110	3-Cyanopyridine 98%	100-54-9	500g	5839
C51207	4-Cyanopyridine 98%	100-48-1	100g	1215
C51210	4-Cyanopyridine 98%	100-48-1	500g	5265
C26101	CYCLOBUTYL BORONIC ACID	849052-26-2	1g	21600
C17803	Cyclobutanecarboxylic acid	3721-95-7	5g	2457
C17805	Cyclobutanecarboxylic acid	3721-95-7	25g	10665
C17807	Cyclobutanecarboxylic acid	3721-95-7	100g	40500
C51403	Cyclobutanemethanol 99%	4415-82-1	5g	2106
C51405	[Cyclobutyl carbinol; (Hydroxymethyl)cyclobutane]	4415-82-1	25g	9990
C51605	Cycloheptanone 98%	502-42-1	25g	1620
C51607	Cycloheptanone 98%	502-42-1	100g	2835
C51610	Cycloheptanone 98%	502-42-1	500g	13230
C06130	Cyclohexane AR	110-82-7	500mL	500
C06132	Cyclohexane AR	110-82-7	2.5L	1917
C06030	Cyclohexane LR	110-82-7	500mL	377
C06032	Cyclohexane LR	110-82-7	2.5L	1381
C99730	Cyclohexane Dried	110-82-7	500mL	583
C99732	Cyclohexane Dried	110-82-7	2.5L	2552
C07130	Cyclohexane for HPLC	110-82-7	500mL	691
C26201	(1R,2R)-trans-1,2-CYCLOHEXANEDIOL	1072-86-2	1g	33480
C26301	(1S,2S)-trans-1,2-CYCLOHEXANEDIOL	57794-08-8	1g	42120
C15030	Cyclohexanol AR	108-93-0	500mL	996
C15032	Cyclohexanol AR	108-93-0	2.5L	4185
C06230	Cyclohexanol LR	108-93-0	500mL	804
C06232	Cyclohexanol LR	108-93-0	2.5L	3645
C06430	Cyclohexanone AR	108-94-1	500mL	601
C06432	Cyclohexanone AR	108-94-1	2.5L	2741

C06330	Cyclohexanone LR	108-94-1	500mL	515
C06332	Cyclohexanone LR	108-94-1	2.5L	2323
C17925	Cyclohexanecarbonitrile	766-05-2	25mL	3375
C17928	Cyclohexanecarbonitrile	766-05-2	100mL	6615
C18025	Cyclohexanecarboxaldehyde	2043-61-0	25mL	2700
C18028	Cyclohexanecarboxaldehyde	2043-61-0	100mL	6750
C18103	Cyclohexanecarboxylic acid	98-89-5	5g	1775
C18107	Cyclohexanecarboxylic acid	98-89-5	100g	2700
C18203	1,3-Cyclohexanedione	504-02-9	5g	675
C18207	(Dihydroresorcinol)	504-02-9	100g	2970
C18210	1,3-Cyclohexanedione	504-02-9	500g	11340
C51705	1,4-Cyclohexanedione 98%	637-88-7	25g	945
C51707	1,4-Cyclohexanedione 98%	637-88-7	100g	3429
C23130	Cyclohexene	110-83-8	500mL	1500
C23132	(1,2,3,4 Tetrahydrobenzene)	110-83-8	2.5L	6450
C15129	Cyclohexylamine	108-91-8	250mL	272
C15130	Cyclohexylamine	108-91-8	500mL	527
C15132	Cyclohexylamine	108-91-8	2.5L	2531
C02507	Cyclohexylbenzene	827-52-1	100g	4995
C02510	Cyclohexylbenzene	827-52-1	500g	20925
C26403	CYCLOHEXYL BORONIC ACID	4441-56-9	5g	4725
C23303	2-Cyclohexylethylamine	4442-85-7	5g	31050
C53803	R-Cyclohexylglycinol	85711-13-3	5g	POR
	[(R)-2-Amino-2-cyclohexylethanol]			
C53903	S-Cyclohexylglycinol		5g	POR
C52030	Cyclohexylmagnesium Chloride 2.0 M in Diethyl Ether	931-51-1	500mL	POR
C52031	Cyclohexylmagnesium Chloride 2.0 M in Diethyl Ether	931-51-1	1L	POR
C18403	Cyclohexylphenyl acetic acid	3894-09-5	5g	3240
C15328	Cyclopentane	287-92-3	100mL	5366
C15329	Cyclopentane	287-92-3	250mL	POR
C24430	Cyclopentanone	120-92-3	500mL	1519
C24432	Cyclopentanone	120-92-3	2.5L	6311
C26501	CYCLOPENTYL BORONIC ACID	63076-51-7	1g	8100
C52707	Cyclopentylbromide 98%	137-43-9	100g	1721
C52710	Cyclopentylbromide 98%	137-43-9	500g	6683
C45430	Cyclopentylmagnesium Bromide 2.0 M in Diethyl Ether	33240-34-5	500mL	POR
C45530	Cyclopentylmagnesium Chloride 2.0 M in Diethyl Ether	32916-51-1	500mL	POR
C24503	4-Chloropiperidine Hydrochloride	5382-19-4	5g	20250
C18703	Cyclopropanecarbonitrile	5500-21-0	5g	1350
C18705	(cyclopropyl cyanide)	5500-21-0	25g	4185
C18825	Cyclopropanecarboxylic acid	1759-53-1	25mL	3611
C18829	Cyclopropanecarboxylic acid	1759-53-1	250mL	15390
C15425	Cyclopropylamine	765-30-0	25mL	1400
C15428	(Aminocyclopropane)	765-30-0	100mL	4000
C15430	Cyclopropylamine	765-30-0	500mL	19000
C26601	CYCLOPROPYL BORONIC ACID	411235-57-9	1g	17820
C46330	Cyclopropylmagnesium Bromide 0.5 M in Tetrahydrofuran	23719-80-4	500mL	POR
C46331	Cyclopropylmagnesium Bromide 0.5 M in Tetrahydrofuran	23719-80-4	1L	POR
C18923	Cyclopropylmethylamine	2516-47-4	5mL	2970
	(Aminomethylcyclopropane)			
C53003	Cyclopropylmethyl bromide 98%	7051-34-5	5g	2396
C53005	Cyclopropylmethyl bromide 98%	7051-34-5	25g	9423
C53007	Cyclopropylmethyl bromide 98%	7051-34-5	100g	26730
C15528	Cyclopropylmethyl ketone	765-43-5	100mL	2126
C15530	(Acetyl Cyclo Propane)	765-43-5	500mL	9180
C53107	Cysteamine Hydrochloride 98%	156-57-0	100g	1458
C53110	Cysteamine Hydrochloride 98%	156-57-0	500g	6683
C06503	L-Cysteine CHR for Biochemistry	52-90-4	5g	475
C06505	L-Cysteine CHR for Biochemistry	52-90-4	25g	2000
C06510	L-Cysteine CHR for Biochemistry	52-90-4	500g	7400
C53201	DL-Cysteinehydrochloride AR 99%	10318-18-0	1g	999
C53203	DL-Cysteinehydrochloride AR 99%	10318-18-0	5g	4624
C06705	L-Cysteine Hydrochloride Anhydrous for Biochemistry	52-89-1	25g	945
C06707	L-Cysteine Hydrochloride Anhydrous for Biochemistry	52-89-1	100g	3510
C06605	L-Cysteine Hydrochloride Monohydrate for Biochemistry	7048-04-6	25g	412
C06607	L-Cysteine Hydrochloride Monohydrate for Biochemistry	7048-04-6	100g	1256
C06611	L-Cysteine Hydrochloride Monohydrate for Biochemistry	7048-04-6	1Kg	9383
C20001	D-Cystine	349-46-2	1g	6480
C20003	D-Cystine	349-46-2	5g	24300
C06805	L-Cystine CHR for Biochemistry	56-89-3	25g	790
C06807	L-Cystine CHR for Biochemistry	56-89-3	100g	2800
C53403	Cytosine 99%	71-30-7	5g	1600
C53405	Cytosine 99%	71-30-7	25g	6500
D26501	Dansyl chloride 99%	605-65-2	1g	4691
D26601	Diethylaminosulfur trifluoride	38078-09-0	1g	1900
D26603	[DAST]	38078-09-0	5g	5000

D26605	Diethylaminosulfur trifluoride	38078-09-0	25g	10334
D04528	n-Decane LR	124-18-5	100mL	1215
D04530	n-Decane LR	124-18-5	500mL	5603
D46601	(R)(+)-1,2-DECANEDIOL	87827-60-9	1g	67500
D46701	(S)(-)-1,2-DECANEDIOL	84276-14-2	1g	48600
D46801	(R)(-)-2-DECANOL	33758-15-5	1g	12150
D04728	Decan-1-OL LR	112-30-1	100mL	317
D04730	(n-decanol)	112-30-1	500mL	972
D24903	1-Decanesulphonic acid sodium saL AR monohydrate for HPLC	13419-61-9	5g	432
D24905	1-Decanesulphonic acid sodium saL AR monohydrate for HPLC	13419-61-9	25g	1809
D26803	1-Decanesulphonic acid sodium saL anhydrous AR for HPLC	13419-61-9	5g	432
D26805	1-Decanesulphonic acid sodium saL anhydrous AR for HPLC	13419-61-9	25g	1809
D04630	n-Decanoic Acid LR	334-48-5	500mL	1485
	(capric acid,n-decoic acid)			
D27103	Dess martin Periodinane	87413-09-0	5g	689
D27105	Dess martin Periodinane	87413-09-0	25g	2214
D27107	Dess martin Periodinane	87413-09-0	100g	7965
D00210	Dextrose Anhydrous For Biochemistry AR	50-99-7	500g	351
D00213	(D(+))glucose anhydrous)	50-99-7	5Kg	2835
D00110	Dextrose Anhydrous For Biochemistry LR	50-99-7	500g	295
D00113	(D(+))glucose anhydrous)	50-99-7	5Kg	2260
D04810	Dextrose Monohydrate AR	5996-10-1	500g	377
D04813	(D(+))glucose Monohydrate)	5996-10-1	5Kg	3013
D00310	Dextrose Monohydrate LR	5996-10-1	500g	339
D00313	(D(+))glucose Monohydrate)	5996-10-1	5Kg	1758
D00830	Diacetone Alcohol	123-42-2	500mL	533
D04905	Diacetyl Monoxime AR	57-71-6	25g	547
D04907	(2,3-butanedione monoxime)	57-71-6	100g	1856
D04910	Diacetyl Monoxime AR	57-71-6	500g	8910
D01101	(1R-2R)-(-)-1,2-Diaminocyclohexane (R,R-DACH)	20439-47-8	1g	2826
D01103	(1R-2R)-(-)-1,2-Diaminocyclohexane (R,R-DACH)	20439-47-8	5g	11357
D01401	(1S-2S)-(-)-1,2-Diaminocyclohexane (S,S-DACH)	21436-03-3	1g	3071
D01403	(1S-2S)-(-)-1,2-Diaminocyclohexane (S,S-DACH)	21436-03-3	5g	13306
D05029	1,3-Diaminopropane	109-76-2	250mL	1580
D05032	(1,3-propanediamine; Trimethylenediamine)	109-76-2	2.5L	5346
D28201	2,3-Diaminopyridine 98%	452-58-4	1g	932
D28203	2,3-Diaminopyridine 98%	452-58-4	5g	4118
D05105	4,4'-Diamino-3,3'-dimethoxybiphenyl,	119-90-4	25g	405
D05107	(o-Dianisidine;3,3'-dimethoxybenzidine)	119-90-4	100g	1094
D11507	1,4-Diazabicyclo(2,2,2 octane)	280-57-9	100g	1384
D11510	(DABCO®:TED;triethylenediamine)	280-57-9	500g	4010
D05225	1,8-Diazabicyclo[5.4.0]undec-7ene[DBU]	6674-22-2	25mL	459
D05228	[2,3,4,6,7,8,9,10-Octahydropyrimidol[1,2-a]azepine DBU]	6674-22-2	100mL	1080
D05230	1,8-Diazabicyclo[5.4.0]undec-7ene[DBU]	6674-22-2	500mL	4159
D28505	Dibenzothiophene 98%	132-65-0	25g	1485
D28507	Dibenzothiophene 98%	132-65-0	100g	5063
D17505	Dibenzoyl-D-Tartaric Acid Anhydrous	17026-42-5	25g	615
D17507	Dibenzoyl-D-Tartaric Acid Anhydrous	17026-42-5	100g	2160
D17605	Dibenzoyl-D-Tartaric Acid Monohydrate	80822-15-7	25g	615
D17607	Dibenzoyl-D-Tartaric Acid Monohydrate	80822-15-7	100g	2160
D17305	Dibenzoyl-L-Tartaric Acid Anhydrous	2743-38-6	25g	1215
D17307	Dibenzoyl-L-Tartaric Acid Anhydrous	2743-38-6	100g	4388
D17405	Dibenzoyl-L-Tartaric Acid Monohydrate	62708-56-9	25g	1215
D17407	Dibenzoyl-L-Tartaric Acid Monohydrate	62708-56-9	100g	4388
D28605	Dibenzyl 99%	103-29-7	25g	1782
D28607	Dibenzyl 99%	103-29-7	100g	6129
D12030	Dibenzylamine	103-49-1	500mL	2835
D46901	(S)(-)-2,3-DIBENZYLOXY-1-PROPANOL	20196-71-8	1g	20115
D04007	1,4-Dibromobutane	110-52-1	100g	878
D04010	(Tetramethylene dibromide)	110-52-1	500g	2700
D29010	1,3-dibromo-5,5-Dimethylhydantoin	77-48-5	500g	916
D29013	1,3-dibromo-5,5-Dimethylhydantoin	77-48-5	5kg	8339
D05329	1,2,-Dibromoethane	106-93-4	250mL	972
D05330	(Ethylene bromide,ethylene dibromide)	106-93-4	500mL	1725
D05332	1,2,-Dibromoethane	106-93-4	2.5L	9416
D03907	1,6 Dibromohexane	629-03-8	100g	1053
D03910	(Hexamethylene dibromide)	629-03-8	500g	3834
D29305	1,8-Dibromooctane 98%	4549-32-0	25g	2322
D29307	1,8-Dibromooctane 98%	4549-32-0	100g	8033
D05407	1,5 Dibromopentane	111-24-0	100g	1991
D05410	(Pentamethylene Dibromide)	111-24-0	500g	6966
D29403	2,6-Dibromophenol 98%	608-33-3	5g	1175
D29405	2,6-Dibromophenol 98%	608-33-3	25g	5630
D05509	1,3 Dibromo Propane	109-64-8	250g	1181
	(Trimethylene Dibromide)			
D12204	2,5 Dibromo Pyridine	624-28-2	10g	3470

D12205	2,5 Dibromo Pyridine	624-28-2	25g	13095
D12207	2,5 Dibromo Pyridine	624-28-2	100g	42390
D05630	Dibutylamine LR	111-92-2	500mL	770
D05632	(di-n-Butylamine)	111-92-2	2.5L	4010
D01130	Dibutylamine AR	111-92-2	500mL	999
D19525	Dibutyl carbonate [Di-n-butyl Carbonate, Dibutyl Carbamate]	542-52-9	25mL	10800
D19528	Dibutyl carbonate [Di-n-butyl Carbonate, Dibutyl Carbamate]	542-52-9	100mL	27000
D19530	Dibutyl carbonate [Di-n-butyl Carbonate, Dibutyl Carbamate]	542-52-9	500mL	63450
D29703	Di-tert-butyl azodicarboxylate 98%	870-50-8	5g	1445
D29705	[DTAD]	870-50-8	25g	5207
D29707	Di-tert-butyl azodicarboxylate 98%	870-50-8	100g	17820
D05705	Di-tert-Butyl Carbonate	24424-99-5	25g	239
D05707	(Di-tert-Butyl Pyrocarbonate)	24424-99-5	100g	778
D05710	Di-tert-Butyl Carbonate	24424-99-5	500g	2369
D05711	Di-tert-Butyl Carbonate	24424-99-5	1Kg	4874
D05713	Di-tert-Butyl Carbonate	24424-99-5	5kg	19381
D29930	Dibutylmagnesium 1.0 M in heptane	1191-47-5	500mL	18225
D29931	Dibutylmagnesium 1.0 M in heptane	1191-47-5	1L	26325
D30030	Dibutyl magnesium 15% in Hexane	1191-47-5	500mL	POR
D05830	Di-n-Butyl Phthalate	84-74-2	500mL	635
D05832	Di-n-Butyl Phthalate	84-74-2	2.5L	2835
D16005	1,3 Dichloroacetone	534-07-6	25g	1391
D16007	1,3 Dichloroacetone	534-07-6	100g	4826
D05907	2,4 Dichloro Acetophenone	2234-16-4	100g	1053
D05910	2,4 Dichloro Acetophenone	2234-16-4	500g	4145
D30307	Dichloroacetylchloride 99%	79-36-7	100g	3700
D30310	Dichloroacetylchloride 99%	79-36-7	500g	15000
D30410	2,5-Dichloroaniline 98%	95-82-9	500g	2876
D30412	2,5-Dichloroaniline 98%	95-82-9	2.5kg	12906
D30509	2,6-Dichloroaniline 99%	608-31-1	250g	4131
D30511	2,6-Dichloroaniline 99%	608-31-1	1kg	14445
D30609	3,4-Dichloroaniline 98%	95-76-1	250g	1674
D30611	3,4-Dichloroaniline 98%	95-76-1	1kg	4691
D24707	3,5 Dichloroaniline	626-43-7	100g	2801
D24710	3,5 Dichloroaniline	626-43-7	500g	11705
D06030	1,2 Dichloro Benzene	95-50-1	500mL	486
D06032	(o-Dichloro Benzene)	95-50-1	2.5L	2295
D06130	1,3 Dichloro Benzene	541-73-1	500mL	1121
D06132	(m-Dichloro Benzene)	541-73-1	2.5L	4455
D06210	1,4 Dichloro Benzene	106-46-7	500g	581
	(p-Dichloro Benzene)			
D30805	2,3-Dichlorobenzoic acid 98%	50-45-3	25g	2606
D30807	2,3-Dichlorobenzoic acid 98%	50-45-3	100g	9315
D06309	2,4 Dichloro Benzoic Acid	50-84-0	250g	662
D31328	1,4-Dichlorobutane 97%	110-56-5	100mL	986
D31330	[Tetramethylene dichloride]	110-56-5	500mL	3200
D31505	2,3-dichloro-5,6-dicyano-1,4-benzoquinone 98%	84-58-2	25g	1148
D31507	2,3-dichloro-5,6-dicyano-1,4-benzoquinone 98%	84-58-2	100g	3591
D31510	2,3-dichloro-5,6-dicyano-1,4-benzoquinone 98%	84-58-2	500g	16065
D01330	1,2 Dichloro Ethane AR	107-06-2	500mL	635
D01332	(ethylene chloride,ethylene dichloride)	107-06-2	2.5L	2835
D01230	1,2 Dichloro Ethane LR	107-06-2	500mL	470
D01232	(ethylene chloride,ethylene dichloride)	107-06-2	2.5L	2157
D99630	1,2 Dichloroethane Dried	107-06-2	500mL	851
D99632	1,2 Dichloroethane Dried	107-06-2	2.5L	3341
D17932	1,2 Dichloroethane HPLC	107-06-2	2.5L	5076
D18032	1,2 Dichloroethane Spectroscopy(for UV)	107-06-2	2.5L	5468
D11807	1,6-Dichlorohexane	2163-00-0	100g	3780
D11810	(Hexamethylene dichloride)	2163-00-0	500g	12555
D03230	Dichloromethane AR	75-09-2	500mL	419
D03232	(Methylene chloride)	75-09-2	2.5L	1721
D00430	Dichloromethane LR	75-09-2	500mL	365
D00432	(Methylene chloride)	75-09-2	2.5L	1306
D99730	Dichloromethane Dried	75-09-2	500mL	384
D99732	Dichloromethane Dried	75-09-2	2.5L	1492
D16830	Dichloromethane Dried Special	75-09-2	500mL	614
D18132	Dichloromethane HPLC	75-09-2	2.5L	1836
D06510	2,4-Dichlorophenol	120-83-2	500g	1971
D06607	2,6-Dichlorophenol	87-65-0	100g	1553
D06610	2,6-Dichlorophenol	87-65-0	500g	5738
D31701	2,6-Dichlorophenol indophenol sodium saL AR	620-45-1	1g	324
D31703	2,6-Dichlorophenol indophenol sodium saL AR	620-45-1	5g	1377
D31930	3,4-Dichlorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	79175-35-2	500mL	POR
D31931	3,4-Dichlorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	79175-35-2	1L	POR
D32030	3,5-Dichlorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	82297-90-3	500mL	POR
D32031	3,5-Dichlorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	82297-90-3	1L	POR

D32303	2,3-Dichloropyridine 99%	2402-77-9	5g	1046
D32305	2,3-Dichloropyridine 99%	2402-77-9	25g	2660
D32307	2,3-Dichloropyridine 99%	2402-77-9	100g	9315
D04203	2,5-Dichloro Pyridine	16110-09-1	5g	1080
D04205	2,5-Dichloro Pyridine	16110-09-1	25g	5063
D04307	2,6-Dichloro Pyridine	2402-78-0	100g	1316
D04310	2,6-Dichloro Pyridine	2402-78-0	500g	5346
D00504	2,6-Dichloroquinone-4-Chloramide AR	101-38-2	10g	2222
D00507	(N,2,6-trichloro-p-benzoquinonemide,gibbs reagent)	101-38-2	100g	20671
D18307	2,5-Dichlorotoluene	19398-61-9	100g	5265
D18310	2,5-Dichlorotoluene	19398-61-9	500g	19980
D06730	Dicyclohexylamine	101-83-7	500mL	716
D06732	Dicyclohexylamine	101-83-7	2.5L	3375
D06807	N,N'-Dicyclohexylcarbodiimide	538-75-0	100g	776
D06810	(DCC)	538-75-0	500g	2187
D01701	2-Dicyclohexylphosphino-2',6-dimethoxybiphenyl(S-PHOS)	657408-07-6	1g	4010
D01703	2-Dicyclohexylphosphino-2',6-dimethoxybiphenyl(S-PHOS)	657408-07-6	5g	19197
D01801	2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl(X-PHOS)	564483-18-7	1g	3609
D01803	2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl(X-PHOS)	564483-18-7	5g	15066
D32607	Dicyclopentadiene	77-73-6	100g	473
D32610	Dicyclopentadiene	77-73-6	500g	2201
D32730	Decylmagnesium Bromide 1.0 M in Diethyl Ether	17049-50-2	500mL	POR
D32731	Decylmagnesium Bromide 1.0 M in Diethyl Ether	17049-50-2	1L	POR
D06930	Diethnolamine AR (For Biochemistry)	111-42-2	500mL	675
D06932	Diethnolamine AR (For Biochemistry)	111-42-2	2.5L	3038
D07030	Diethnolamine LR	111-42-2	500mL	535
D07032	Diethnolamine LR	111-42-2	2.5L	2539
D32905	Diethylacetamidomalonate 98%	1068-90-2	25g	459
D32907	Diethylacetamidomalonate 98%	1068-90-2	100g	1188
D32910	Diethylacetamidomalonate 98%	1068-90-2	500g	5616
D33030	Diethyl aluminium chloride 1M in Hexane	96-10-6	500mL	POR
D33031	Diethyl aluminium chloride 1M in Hexane	96-10-6	1L	POR
D45231	Diethyl aluminium chloride 25% in Toluene		1L	POR
D14807	2-(Diethylamino)ethyl chloride hydrochloride	869-24-9	100g	1485
D14810	2-(Diethylamino)ethyl chloride hydrochloride	869-24-9	500g	6480
D07330	Diethylamine AR	109-89-7	500mL	621
D07332	Diethylamine AR	109-89-7	2.5L	2511
D07430	Diethylamine LR	109-89-7	500mL	440
D07432	Diethylamine LR	109-89-7	2.5L	1990
D33307	Diethylcarbamolychloride 96%	88-10-8	100g	2768
D07530	Diethyl Carbonate LR	105-58-8	500mL	891
D07532	Diethyl Carbonate LR	105-58-8	2.5L	3983
D18403	Diethylazodicarboxylate	1972-28-7	5g	1094
D18405	(DAD,DAED)	1972-28-7	25g	4590
D18407	Diethylazodicarboxylate	1972-28-7	100g	16740
D07630	Diethylene glycol	111-46-6	500mL	446
D07632	[Bis(2-hydroxyethyl) ether;Digol;2,2'-Oxydiethanol]	111-46-6	2.5L	1620
D45330	Diethylene glycol AR	111-46-6	500mL	540
D33428	Diethylene glycol dibutyl ether 99%	112-73-2	100mL	2531
D33430	[Butyl diglyme]	112-73-2	500mL	9315
D33528	Diethylene glycol diethyl ether	112-36-7	100mL	621
D33530	[Diethyldiglycol]	112-36-7	500mL	2066
D07830	Diethylene glycol Dimethyl Ether	111-96-6	500mL	1130
D07832	(dimethyl digol, diglyme)	111-96-6	2.5L	4645
D33630	Diethylene glycol monobutylether 98%	112-34-5	500mL	675
D33707	Diethylenetriamine pentaacetic acid 99% AR	67-43-6	100g	716
D33710	Diethylenetriamine pentaacetic acid 99% AR	67-43-6	500g	3240
D00730	Diethyl Ether AR	60-29-7	500mL	500
D00732	(solvent ether,ethyl ether)	60-29-7	2.5L	1962
D07930	Diethyl Ether Dried AR	60-29-7	500mL	713
D07932	Diethyl Ether Dried AR	60-29-7	2.5L	3326
D00630	Diethyl Ether LR	60-29-7	500mL	437
D00632	Diethyl Ether LR	60-29-7	2.5L	1519
D08030	Diethyl Ether Dried LR	60-29-7	500mL	446
D08032	Diethyl Ether Dried LR	60-29-7	2.5L	1782
D99830	Diethylether Dried Special	60-29-7	500mL	505
D99832	Diethylether Dried Special	60-29-7	2.5L	2376
D11728	Diethyl ethoxymethylene Malonate	87-13-8	100mL	675
D11730	Diethyl ethoxymethylene Malonate	87-13-8	500mL	2768
D33807	Diethyl glutarate 99%	818-38-2	100g	4010
D33810	Diethyl glutarate 99%	818-38-2	500g	16740
D16630	Diethyl Ketone 99% AR	96-22-0	500mL	2558
D34130	Diethyl Ketone 99%	96-22-0	500mL	1654
	[3-Petanone]			
D08130	Diethyl Malonate AR	105-53-3	500mL	1181
D08132	(ethyl malonate)	105-53-3	2.5L	4725

D03730	Diethyl Malonate LR	105-53-3	500mL	761
D03732	(ethyl malonate)	105-53-3	2.5L	3617
D12805	N,N, Diethylmethylaniline	616-39-2	25g	2228
D12807	N,N, Diethylmethylaniline	616-39-2	100g	5738
D08230	Diethyl Oxalate LR	95-92-1	500mL	533
D08232	(oxalic acid ethyl ester)	95-92-1	2.5L	2348
D08330	Diethyl Phthalate LR	84-66-2	500mL	508
D08332	Diethyl Phthalate LR	84-66-2	2.5L	2157
D34430	Diethyl Succinate 99%	123-25-1	500mL	1856
D08430	Diethyl Sulphate	64-67-5	500mL	527
D08432	(ethyl sulphate)	64-67-5	2.5L	2093
D34505	Diethyl-D(-)-Tartarate 99%	13811-71-7	25g	1391
D34507	Diethyl-D(-)-Tartarate 99%	13811-71-7	100g	4185
D34510	Diethyl-D(-)-Tartarate 99%	13811-71-7	500g	19575
D26130	Diethyl Zinc 1 M Solution in Hexane	557-20-0	500mL	POR
D26131	Diethyl Zinc 1 M Solution in Hexane	557-20-0	1L	POR
D34630	Diethyl Zinc (DEZ) 1M in Toluene	557-20-0	500mL	POR
D34631	Diethyl Zinc (DEZ) 1M in Toluene	557-20-0	1L	POR
D34705	3,4-Difluoroaniline 99%	3863-11-4.	25g	2228
D34707	3,4-Difluoroaniline 99%	3863-11-4.	100g	8978
D26005	2,4-Difluoroaniline	367-25-9	25g	1445
D26007	(2,4-Difluoro-benzenamine; 1-Amino-2,4-difluorobenzene)	367-25-9	100g	3915
D08507	1,3-Difluorobenzene	372-18-9	100g	2930
D08510	1,3-Difluorobenzene	372-18-9	500g	6980
D35330	3,4-Difluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	90897-92-0	500mL	POR
D35331	3,4-Difluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	90897-92-0	1L	POR
D35430	3,5-Difluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	62351-47-7	500mL	POR
D35431	3,5-Difluorophenylmagnesium Bromide 0.5 M in Tetrahydrofuran	62351-47-7	1L	POR
D35728	2,3-Dihydrofuran 99%	1191-99-7	100mL	3335
D35730	2,3-Dihydrofuran 99%	1191-99-7	500mL	12083
D25830	3,4-Dihydro-2H-pyran	110-87-2	500mL	6480
	(3,4-Dihydro-2H-pyran; 2,3-Dihydro-4H-pyran ; 5,6-Dihydro-4H-pyran ; DHP)			
D36005	3,4-Dihydroxybenzaldehyde 98%	139-85-5	25g	1620
D36007	[Protocatechualdehyde]	139-85-5	100g	5333
D36010	3,4-Dihydroxybenzaldehyde 98%	139-85-5	500g	18630
D36504	2,3-Dihydroxynaphthalene 98%	92-44-4	10g	675
D36505	2,3-Dihydroxynaphthalene 98%	92-44-4	25g	1418
D36905	1,2-Diiodoethane 98%	624-73-7	25g	6980
D36907	1,2-Diiodoethane 98%	624-73-7	100g	25380
D37005	Diiodomethane 99%	75-11-6	25g	1992
D37007	Diiodomethane 99%	75-11-6	100g	5660
D37010	Diiodomethane 99%	75-11-6	500g	23825
D26230	Diisobutylaluminum hydride 25% soln in Toluene	1191-15-7	500mL	18900
D26231	(Dibal-H 1M in Toluene)	1191-15-7	1L	32400
D16231	Diisobutylaluminum hydride 25% soln in Hexane (DiBAL-H 1 M in Hexane)	1191-15-7	1L	POR
D19407	Diisobutylene	107-39-1	100g	10206
D08830	Di-Isopropylamine LR	108-18-9	500mL	812
D08832	Di-Isopropylamine LR	108-18-9	2.5L	3744
D14905	2-(Diisopropylamino)ethyl chloride hydrochloride	4261-68-1	25g	1553
D14907	2-(Diisopropylamino)ethyl chloride hydrochloride	4261-68-1	100g	6075
D37105	Diisopropylazodicarboxylate 98%	2446-83-5	25g	983
D37107	[Azodicarboxylic acid diisopropyl ester; DIAD]	2446-83-5	100g	3408
D08930	Di-iso Propyl Ether AR	108-20-3	500mL	554
D08932	(isopropyl ether)	108-20-3	2.5L	2133
D02230	Di-iso Propyl Ether LR	108-20-3	500mL	439
D02232	Di-iso Propyl Ether LR	108-20-3	2.5L	1833
D99230	Di-iso-Propyl Ether Dried	108-20-3	500mL	608
D99232	Di-iso-Propyl Ether Dried	108-20-3	2.5L	2795
D15929	N,N-Diisopropyl ethylamine	7087-68-5	250mL	1053
D15930	(ethyl-diisopropylamine, Hunig base, DIEA)	7087-68-5	500mL	1946
D15932	N,N-Diisopropyl ethylamine	7087-68-5	2.5L	9416
D37505	2,5-Dimethoxybenzaldehyde 99%	93-02-7	25g	770
D37507	2,5-Dimethoxybenzaldehyde 99%	93-02-7	100g	2916
D09007	3,4-Dimethoxybenzaldehyde	120-14-9	100g	1040
D09010	(veratraldehyde)	120-14-9	500g	3996
D37605	2,3-Dimethoxybenzoic acid 98%	1521-38-6	25g	3051
D37607	2,3-Dimethoxybenzoic acid 98%	1521-38-6	100g	11435
D13205	3,4-Dimethoxybenzoic acid	93-07-2	25g	405
D13207	3,4-Dimethoxybenzoic acid	93-07-2	100g	1242
D13211	3,4-Dimethoxybenzoic acid	93-07-2	1Kg	12285
D13305	3,4-Dimethoxybenzonitrile	2024-83-1	25g	4860
D13307	(Veratronicitrile)	2024-83-1	100g	16470
D13403	3,4-Dimethoxybenzylamine	5763-61-1	5g	2390
D13405	(Veratrylamine)	5763-61-1	25g	7250
D37830	3,5-Dimethoxybenzylmagnesium Chloride	135808-66-1	500mL	POR
D37831	3,5-Dimethoxybenzylmagnesium Chloride	135808-66-1	1L	POR

D09130	1,2-Dimethoxyethane	110-71-4	500mL	1105
D09132	(ethylene glycol dimethyl ether.monoglyme)	110-71-4	2.5L	4545
D99030	1,2-Dimethoxyethane Dried	110-71-4	500mL	1215
D99032	1,2-Dimethoxyethane Dried	110-71-4	2.5L	5468
D37901	5,6-Dimethoxy-1-Indanone 97%	2107-69-9	1g	2025
D37903	5,6-Dimethoxy-1-Indanone 97%	2107-69-9	5g	7155
D37905	5,6-Dimethoxy-1-Indanone 97%	2107-69-9	25g	26325
D20103	2,7-Dimethoxynapthalene	3469-26-9	5g	4658
D20105	2,7-Dimethoxynapthalene	3469-26-9	25g	11340
D15107	(3,4-Dimethoxyphenyl)acetone nitrile	93-17-4	100g	4725
D15110	(homoveratronic nitrile, veratryl cyanide)	93-17-4	500g	19575
D38130	2,4-Dimethoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	138109-49-6	500mL	POR
D38131	2,4-Dimethoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	138109-49-6	1L	POR
D38230	3,4-Dimethoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	89980-69-8	500mL	POR
D38231	3,4-Dimethoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	89980-69-8	1L	POR
D38329	2,2-Dimethoxypropane 99%	77-76-9	250mL	540
D38331	[Acetone dimethyl acetal]	77-76-9	1L	1620
D38403	4,4'-Dimethoxytrityl chloride AR 98%	40615-36-9	5g	1485
D38405	[DMT; 4,4'-Dimethoxytriphenylmethyl chloride]	40615-36-9	25g	5805
D38407	4,4'-Dimethoxytrityl chloride AR 98%	40615-36-9	100g	21330
D09230	N,N-Dimethylacetamide AR	127-19-5	500mL	662
D09232	N,N-Dimethylacetamide AR	127-19-5	2.5L	2430
D13630	N,N-Dimethylacetamide LR	127-19-5	500mL	502
D13632	N,N-Dimethylacetamide LR	127-19-5	2.5L	1820
D99130	N,N-Dimethylacetamide Dried	127-19-5	500mL	668
D19629	N,N-Dimethylacetamide gC-HS	127-19-5	250mL	540
D09330	Dimethylamine 40% Solution	124-40-3	500mL	338
D09332	Dimethylamine 40% Solution	124-40-3	2.5L	1218
D17731	Dimethylamine solution 2.0 M in THF	124-40-3	1L	POR
D09407	p-Dimethylaminobenzaldehyde AR	100-10-7	100g	1175
D09411	(Ehrlich's reagent)	100-10-7	1Kg	11030
D09507	p-Dimethylaminobenzaldehyde LR	100-10-7	100g	1080
D09511	p-Dimethylaminobenzaldehyde LR	100-10-7	1Kg	10395
D04409	Dimethyl Amino Ethylchloride Hydrochloride	4584-46-7	250g	1337
	(1-chloro-2(dimethylamino)ethane hydrochloride;			
	N-(2-chloroethyl)-N,N-dimethylammonium chloride)			
D15307	1-(Dimethylamino)-2-Propylchloride Hydrochloride	4584-49-0	100g	2120
D15310	(2-chloro-n,n-dimethylpropanamine hcl)	4584-49-0	500g	5940
D15407	3-(Dimethylamino)-1-Propylchloride Hydrochloride	5407-04-5	100g	662
D15410	3-(Dimethylamino)-1-Propylchloride Hydrochloride	5407-04-5	500g	3915
D09603	p-Dimethylaminopyridine	1122-58-3	5g	244
D09605	(4-dimethylaminopyridine)	1122-58-3	25g	481
D09607	p-Dimethylaminopyridine	1122-58-3	100g	1796
D09611	p-Dimethylaminopyridine	1122-58-3	1kg	12569
D09707	Dimethylammonium Chloride	506-59-2	100g	324
D09710	(dimethylamine hydrochloride)	506-59-2	500g	1215
D09712	Dimethylammonium Chloride	506-59-2	2.5kg	5400
D38530	Dimethyl aluminium chloride 1M in Hexane	1184-58-3	500mL	POR
D38531	Dimethyl aluminium chloride 1M in Hexane	1184-58-3	1L	POR
D44730	Dimethylaminoethanol	108-01-0	500mL	3780
D44732	Dimethylaminoethanol	108-01-0	2.5L	17820
D38630	N,N-Dimethylaniline 98%	121-69-7	500mL	581
D39330	4-(N,N-Dimethyl) aniline magnesium Bromide 0.5 M in Tetrahydrofuran	7353-91-5	500mL	POR
D39331	4-(N,N-Dimethyl) aniline magnesium Bromide 0.5 M in Tetrahydrofuran	7353-91-5	1L	POR
D13828	N,N-Dimethylbenzylamine	103-83-3	100mL	1337
D13830	(n-benzyl)dimethylamine)	103-83-3	500mL	5400
D39528	2,2-Dimethylbutyric acid 98%	595-37-9	100mL	2660
D39530	2,2-Dimethylbutyric acid 98%	595-37-9	500mL	9990
D39607	Dimethylcarbamoylchloride 96%	79-44-7	100g	2660
D09830	Dimethyl Carbonate	616-38-6	500mL	667
D09832	Dimethyl Carbonate	616-38-6	2.5L	2757
D18705	Dimethylchloromalonate	28868-76-0	25g	7560
D18707	Dimethylchloromalonate	28868-76-0	100g	25313
D47003	(4S,5S)-2,2-DIMETHYL-1,3-DIOXOLANE-4,5-DIMETHANOL	50622-09-8	5g	20790
D47101	(R)-(-)-2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANOL	14347-78-5	1g	2700
D13901	Dimethyl diselenide	7101-31-7	1g	4050
D13903	(Methyl diselenide)	7101-31-7	5g	9450
D13932	Dimethyl diselenide	7101-31-7	2.5L	2903
D16403	N,N-Dimethyl-1-dodecylamine N-oxide 99%	1643-20-5	5g	13500
D16405	N,N-Dimethyl-1-dodecylamine N-oxide 99%	1643-20-5	25g	48600
D02530	N,N-Dimethylformamide AR	68-12-2	500mL	430
D02532	N,N-Dimethylformamide AR	68-12-2	2.5L	1850
D02430	N,N-Dimethylformamide LR	68-12-2	500mL	410
D02432	N,N-Dimethylformamide LR	68-12-2	2.5L	1425
D99430	N,N-Dimethylformamide Dried	68-12-2	500mL	474
D99432	N,N-Dimethylformamide Dried	68-12-2	2.5L	1762

D99930	N,N-Dimethylformamide Dried Special	68-12-2	500mL	699
D99932	N,N-Dimethylformamide Dried Special	68-12-2	2.5L	2916
D18832	N,N-Dimethylformamide HPLC	68-12-2	2.5L	2134
D13530	N,N-Dimethylformamide gC-HS	68-12-2	500mL	1507
D09907	Dimethylglyoxime AR	95-45-4	100g	797
	(2,3 Butanedione dioxime)			
D10007	Dimethylglyoxime LR	95-45-4	100g	608
D40009	Dimethyl glyoxime Disodium SaL AR	75006-64-3	250g	878
D40012	Dimethyl glyoxime Disodium SaL AR	75006-64-3	2.5kg	POR
D39807	Dimethylglutarate 98%	1119-40-0	100g	2390
D39810	Dimethylglutarate 98%	1119-40-0	500g	10733
D18905	N,O-Dimethylhydroxylamine hydrochloride	6638-79-5	25g	1052
D18907	N,O-Dimethylhydroxylamine hydrochloride	6638-79-5	100g	3553
D40107	N,N'-Dimethylimidazolidinone 99%	80-73-9	100g	1148
D40110	[1,3-Dimethyl-2-imidazolidinone; DMI]	80-73-9	500g	5535
D20601	2,5-Dimethylindole	1196-79-8	1g	2025
D20603	2,5-Dimethylindole	1196-79-8	5g	9450
D10130	Dimethyl Malonate	108-59-8	500mL	1181
D10132	(Malonic acid dimethyl ester)	108-59-8	2.5L	5670
D40230	3,5-Dimethyl-4-methoxyphenylmagnesium Bromide 0.5 M in THF	185416-17-5	500mL	POR
D40231	3,5-Dimethyl-4-methoxyphenylmagnesium Bromide 0.5 M in THF	185416-17-5	1L	POR
D40630	2,5-Dimethoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	62890-98-6	500mL	POR
D40631	2,5-Dimethoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	62890-98-6	1L	POR
D40730	2,4-Dimethylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	34589-46-3	500mL	POR
D40731	2,4-Dimethylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	34589-46-3	1L	POR
D40830	2,5-Dimethylphenylmagnesium Bromide 0.5M in Tetrahydrofuran	30897-86-0	500mL	POR
D40831	2,5-Dimethylphenylmagnesium Bromide 0.5M in Tetrahydrofuran	30897-86-0	1L	POR
D40930	2,6-Dimethylphenylmagnesium Bromide 1.0 M in Tetrahydrofuran	21450-64-6	500mL	POR
D40931	2,6-Dimethylphenylmagnesium Bromide 1.0 M in Tetrahydrofuran	21450-64-6	1L	POR
D41030	3,5-Dimethylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	34696-73-6	500mL	POR
D41031	3,5-Dimethylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	34696-73-6	1L	POR
D41130	3,4-Dimethylphenylmagnesium Chloride 0.5 M in Tetrahydrofuran	102928-12-1	500mL	POR
D41131	3,4-Dimethylphenylmagnesium Chloride 0.5 M in Tetrahydrofuran	102928-12-1	1L	POR
D41307	N,N'-Dimethylpropyleneurea 98%	7226-23-5	100g	2619
D41310	[1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone; DMPU]	7226-23-5	500g	8613
D41430	1,1-Dimethylpropylmagnesium Chloride 1.0 M in Diethyl Ether	28276-08-6	500mL	POR
D41431	1,1-Dimethylpropylmagnesium Chloride 1.0 M in Diethyl Ether	28276-08-6	1L	POR
D16530	Di Methyl Sulphate AR	77-78-1	500mL	2430
D10630	Di Methyl Sulphate	77-78-1	500mL	527
D10632	Di Methyl Sulphate	77-78-1	2.5L	2660
D24830	Dimethyl Sulphide	75-18-3	500mL	2250
D10730	Dimethyl Sulphoxide AR	67-68-5	500mL	POR
D10732	(DMSO:Methyl Sulphoxide)	67-68-5	2.5L	POR
D02630	Dimethyl Sulphoxide LR	67-68-5	500mL	POR
D02632	Dimethyl Sulphoxide LR	67-68-5	2.5L	POR
D99330	Dimethyl Sulphoxide Dried	67-68-5	500mL	POR
D99332	Dimethyl Sulphoxide Dried	67-68-5	2.5L	POR
D16730	Dimethyl sulphoxide dried special	67-68-5	500mL	POR
D19332	Dimethylsulphoxide HPLC/Spectroscopy	67-68-5	2.5L	POR
D16130	Dimethyl sulphoxide gC-HS	67-68-5	500mL	POR
D41530	Dimethylzinc 1M in Toluene	544-97-8	500mL	POR
D41531	[DMZ]	544-97-8	1L	POR
D41905	3,5-Dinitrosalicylic acid 98%	609-99-4	25g	574
D41907	3,5-Dinitrosalicylic acid 98%	609-99-4	100g	2160
D42005	3,5-Dinitrosalicylic acid AR 99%	609-99-4	25g	911
D42007	3,5-Dinitrosalicylic acid AR 99%	609-99-4	100g	2558
D10830	1,4 Dioxan AR	123-91-1	500mL	776
D10832	1,4 Dioxan AR	123-91-1	2.5L	3551
D02830	1,4 Dioxan LR	123-91-1	500mL	665
D02832	1,4 Dioxan LR	123-91-1	2.5L	2637
D99530	1-4-Dioxan Dry	123-91-1	500mL	644
D99532	1-4-Dioxan Dry	123-91-1	2.5L	3159
D42330	(1,3-Dioxan-2-ylethyl)magnesium Bromide 0.5 M in Tetrahydrofuran	480438-44-6	500mL	POR
D42331	(1,3-Dioxan-2-ylethyl)magnesium Bromide 0.5 M in Tetrahydrofuran	480438-44-6	1L	POR
D42530	(1,3-Dioxolan-2-ylmethyl)magnesium Bromide 0.5 M in Tetrahydrofuran	180675-22-3	500mL	POR
D42531	(1,3-Dioxolan-2-ylmethyl)magnesium Bromide 0.5 M in Tetrahydrofuran	180675-22-3	1L	POR
D42430	1,3-Dioxolane 99%	646-06-0	500mL	1215
D16907	Dipara Toluyl-L-Tartaric Acid	32634-66-5	100g	2486
D16910	Dipara Toluyl-L-Tartaric Acid	32634-66-5	500g	6075
D17007	Dipara Toluoyl-L-Tartaric Acid Monohydrate	71607-31-3	100g	2487
D17010	Dipara Toluoyl-L-Tartaric Acid Monohydrate	71607-31-3	500g	6075
D17107	Dipara Toluoyl-D-Tartaric Acid	32634-68-7	100g	2506
D17110	Dipara Toluoyl-D-Tartaric Acid	32634-68-7	500g	6750
D17207	Dipara Toluoyl-D-Tartaric Acid Monohydrate	71607-34-4	100g	2495
D17210	Dipara Toluoyl-D-Tartaric Acid Monohydrate	71607-34-4	500g	6750
D42907	(-) Dip Chloride 50-65% in Hexane	85116-37-6	100g	23490

D28307	(+) Dip Chloride 50-65% in Hexane	112246-73-8	100g	23490
D42607	Diphenyl 98%	92-52-4	100g	527
D42610	[Biphenyl]	92-52-4	500g	1586
D15707	Diphenylacetoneitrile	86-29-3	100g	911
D15710	(Benhydrylcyanide)	86-29-3	500g	3875
D14309	Diphenylamine	122-39-4	250g	1094
D14401	Diphenyl Diselenide	1666-13-3	1g	1080
D14405	Diphenyl Diselenide	1666-13-3	25g	4725
D14407	Diphenyl Diselenide	1666-13-3	100g	14175
D11030	Di Phenyl Ether	101-84-8	500mL	770
D11032	(Phenyl ether)	101-84-8	2.5L	3375
D15804	Diphenylphosphinic Chloride	1499-21-4	10g	3308
D15806	Diphenylphosphinic Chloride	1499-21-4	50g	14175
D43203	DiphenylPhosphine oxide 97%	4559-70-0	5g	6278
D43205	DiphenylPhosphine oxide 97%	4559-70-0	25g	22781
D43305	DiphenylPhosphorazidate 98%	26386-88-9	25g	1322
D43307	[Diphenylphosphoryl azide]	26386-88-9	100g	4799
D43505	Diphenyl sulphide 97%	139-66-2	25g	2228
	[Phenylsulphide]			
D43930	Di-n-propylamine 99%	142-84-7	500mL	878
D44305	DI-P-Toluenesulfonamide 98%	3695-00-9	25g	1485
D44307	DI-P-Toluenesulfonamide 98%	3695-00-9	100g	4050
D03003	Dithizone AR	60-10-6	5g	1215
D03005	(Diphenyl thiocarbazon)	60-10-6	25g	4631
D11103	Dithizone LR	60-10-6	5g	810
D11105	Dithizone LR	60-10-6	25g	3510
D11330	Dodecan-1-ol	112-53-8	500mL	1445
D11332	(n-dodecanol:1-dodecanol;Lauryl Alcohol)	112-53-8	2.5L	4550
D11228	n-Dodecane	112-40-3	100mL	1485
D11230	n-Dodecane	112-40-3	500mL	6750
D47201	(R)-(+)-1,2-DODECANEDIOL	85514-84-7	1g	67500
D47301	(S)-(-)-1,2-DODECANEDIOL	85514-85-8	1g	75600
D12605	n-Dodecane Sulphoic Acid Sodium SaL	2386-53-0	25g	1512
D44530	Dodecylmagnesium Bromide 1.0 M in Diethyl Ether	15890-72-9	500mL	POR
D44531	Dodecylmagnesium Bromide 1.0 M in Diethyl Ether	15890-72-9	1L	POR
D10307	2,4 Dimethyl Phenol	105-67-9	100g	3206
	(2,4 Xylenol)			
D44630	D.P.X. Mountant	130-12-2	500mL	864
E00607	EDTA AR	60-00-4	100g	289
E00610	(Ethylene Diamine Tetra Acetic Acid)	60-00-4	500g	1218
E00507	EDTA LR	60-00-4	100g	276
E00510	EDTA LR	60-00-4	500g	917
E00512	EDTA LR	60-00-4	2.5kg	4269
E00407	EDTA di Sodium saL AR	6381-92-6	100g	251
E00410	(Ethylene Diamine Tetra Acetic Acid di sodium saL)	6381-92-6	500g	1004
E00412	EDTA di Sodium saL AR	6381-92-6	2.5kg	4896
E00307	EDTA di Sodium saL LR	6381-92-6	100g	213
E00310	EDTA di Sodium saL LR	6381-92-6	500g	829
E00312	EDTA di Sodium saL LR	6381-92-6	2.5kg	4018
E01230	EDTA Solution 5%		500mL	270
E01330	EDTA Solution 10%		500mL	270
E09304	EgTA 98%	67-42-5	10g	4523
E01705	Eosin Yellow M.S.(Water Soluble)	17372-87-1	25g	377
E01707	C.I. 45380	17372-87-1	100g	1102
E01711	Eosin Yellow M.S.(Water Soluble)	17372-87-1	1Kg	10665
E05603	R(-)Epichlorohydrin	51594-55-9	5g	1882
E05605	R(-)Epichlorohydrin	51594-55-9	25g	7059
E05607	R(-)Epichlorohydrin	51594-55-9	100g	20264
E05703	S(+)-Epichlorohydrin	67843-74-7	5g	1882
E05705	S(+)-Epichlorohydrin	67843-74-7	25g	7059
E05707	S(+)-Epichlorohydrin	67843-74-7	100g	20264
E09801	Epsilon Blue AR Indicator pH 11.6 - 13.0, (Orange - Violet)		1g	1472
E02005	Erichrome Black-T Powder	1787-61-7	25g	311
E02007	[Solochrome Black Powder; C.I. 14645]	1787-61-7	100g	1013
E02011	Erichrome Black-T Powder	1787-61-7	1Kg	9855
E00930	Ethanolamine AR	141-43-5	500mL	675
E00932	(monoethanolamine)	141-43-5	2.5L	2957
E01030	Ethanolamine LR	141-43-5	500mL	502
E01032	Ethanolamine LR	141-43-5	2.5L	2197
E02930	2-Ethoxy Ethanol AR	110-80-5	500mL	590
E02932	(cellosolve;ethylene glycol momoethyl ether)	110-80-5	2.5L	2210
E03030	2-Ethoxy Ethanol LR	110-80-5	500mL	465
E03032	2-Ethoxy Ethanol LR	110-80-5	2.5L	2009
E00230	Ethyl Acetate AR	141-78-6	500mL	339
E00232	Ethyl Acetate AR	141-78-6	2.5L	1331
E00130	Ethyl Acetate LR	141-78-6	500mL	279

E00132	Ethyl Acetate LR	141-78-6	2.5L	974
E99930	Ethyl Acetate Dried	141-78-6	500mL	434
E99932	Ethyl Acetate Dried	141-78-6	2.5L	1782
E06632	ETHYL ACETATE HPLC	141-78-6	2.5L	1337
E01130	Ethyl Aceto Acetate LR	141-97-9	500mL	693
E01132	Ethyl Aceto Acetate LR	141-97-9	2.5L	3476
E06930	Ethylamine Solution 70% AR	75-04-7	500mL	1046
E03130	Ethylamine Solution 70%	75-04-7	500mL	540
E03132	(monoethylamine)	75-04-7	2.5L	2430
E07430	ETHYLAMINE 2M IN THF/METHANOL	75-04-7	500mL	2970
E03230	Ethylbenzene LR	100-41-4	500mL	945
E03232	Ethylbenzene LR	100-41-4	2.5L	3780
E03329	Ethyl Bromide	74-96-4	250mL	905
E03330	(Bromoethane)	74-96-4	500mL	1809
E03407	Ethyl Bromoacetate	105-36-2	100g	1013
E03410	(Bromoacetic acid ethyl ester)	105-36-2	500g	4010
E06507	Ethyl-4-Bromobutyrate	2969-81-5	100g	4050
E06510	Ethyl-4-Bromobutyrate	2969-81-5	500g	16875
E04805	Ethyl-2-Bromopropionate	535-11-5	25g	810
E04807	Ethyl-2-Bromopropionate	535-11-5	100g	1856
E03530	Ethyl Chloroacetate	105-39-5	500mL	568
	(Chloroacetic acid ethyl ester)			
E11807	Ethyl-4-Chloroacetoacetate 98%	638-07-3	100g	1318
E11810	Ethyl-4-Chloroacetoacetate 98%	638-07-3	500g	5399
E06130	Ethylchloroformate	541-41-3	500mL	1800
E03630	Ethyl Cyanoacetate	105-56-6	500mL	810
	(cyanoacetic acid ethyl ester)			
E03830	Ethylenediamine	107-15-3	500mL	665
E03832	(1,2 diamnoethane)	107-15-3	2.5L	2737
E03930	Ethylene glycol AR	107-21-1	500mL	675
E03932	(Ethanediol)	107-21-1	2.5L	2835
E02530	Ethylene glycol LR	107-21-1	500mL	377
E02532	Ethylene glycol LR	107-21-1	2.5L	1758
E04030	Ethyl Formate	109-94-4	500mL	778
E04032	(formic acid ethyl ester)	109-94-4	2.5L	3641
E12130	Ethyllithium 7% solution in dibutyl ether	811-49-4	500mL	28688
E12131	Ethyllithium 7% solution in dibutyl ether	811-49-4	1L	55688
E12830	(2-Ethylhexyl)magnesium Bromide 1.0 M in Diethyl Ether	90224-21-8	500mL	POR
E12831	(2-Ethylhexyl)magnesium Bromide 1.0 M in Diethyl Ether	90224-21-8	1L	POR
E12930	Ethylmagnesium Bromide 20% solution in Diethyl ether	925-90-6	500mL	19575
E12931	Ethylmagnesium Bromide 20% solution in Diethyl ether	925-90-6	1L	35100
E13030	Ethylmagnesium Bromide 20% solution in THF	925-90-6	500mL	19575
E13031	Ethylmagnesium Bromide 20% solution in THF	925-90-6	1L	35100
E13130	Ethylmagnesium Bromide 1.0 M in tert-butyl methyl ether	925-90-6	500mL	32400
E13131	Ethylmagnesium Bromide 1.0 M in tert-butyl methyl ether	925-90-6	1L	54000
E13230	Ethylmagnesium Chloride 2.0 M in Tetrahydrofuran	2386-64-3	500mL	POR
E13231	Ethylmagnesium Chloride 2.0 M in Tetrahydrofuran	2386-64-3	1L	POR
E13330	Ethylmagnesium Chloride 2.0 M in Diethyl Ether	2386-64-3	500mL	POR
E13331	Ethylmagnesium Chloride 2.0 M in Diethyl Ether	2386-64-3	1L	POR
E13430	Ethynylmagnesium Bromide 0.5 M in Tetrahydrofuran	4301-14-8	500mL	POR
E13431	Ethynylmagnesium Bromide 0.5 M in Tetrahydrofuran	4301-14-8	1L	POR
E13530	Ethynylmagnesium Chloride 0.5 M in Tetrahydrofuran	65032-27-1	500mL	POR
E13531	Ethynylmagnesium Chloride 0.5 M in Tetrahydrofuran	65032-27-1	1L	POR
E13630	4-Ethylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	22873-28-5	500mL	POR
E13631	4-Ethylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	22873-28-5	1L	POR
E04409	n-Ethyl Piperazine	5308-25-8	250g	2498
E14707	Ethyl Trifluoroacetate 98%	383-63-1	100g	783
E14710	Ethyl Trifluoroacetate 98%	383-63-1	500g	3341
E02305	Ethyl Triphenyl Phosphonium Bromide	1530-32-1	25g	594
E02307	Ethyl Triphenyl Phosphonium Bromide	1530-32-1	100g	1451
E02405	Ethyl Triphenyl Phosphonium Iodide	4736-60-1	25g	2363
E02407	Ethyl Triphenyl Phosphonium Iodide	4736-60-1	100g	7425
F13505	Fast Blue B SaL (C.I.No.37235) (Diazo-fast blue B SaL)	84633-94-3	25g	864
	[C.I.No.37235; Diazo-fast blue B SaL]			
F01930	Fehling Solution No 1		500mL	338
F02030	Fehling Solution No 2		500mL	439
F00910	Ferric Chloride Anhydrous LR	7705-08-0	500g	410
	(iron(III)chloride)			
F19810	Ferric (III) Oxide Red	1309-37-1	500g	486
	(Iron(III)Oxide)			
F13707	Ferrocene 98%	102-54-5	100g	1310
F13711	[Di(cyclopentadienyl)iron; Bis(cyclopentadienyl)iron]	102-54-5	1kg	11421
F00310	Ferrous Sulphate AR	7782-63-0	500g	459
F00313	(Iron(II)Sulphate)	7782-63-0	5Kg	4320
F00210	Ferrous Sulphate LR	7782-63-0	500g	267
F00213	Ferrous Sulphate LR	7782-63-0	5Kg	1485

F01011	Ferrous Sulphide Sticks	1317-37-9	1Kg	540
F09501	FLORENE-2-BORONIC ACID	480424-61-1	1g	16605
F14307	Florisil 60-100 mesh for column chromatography	1343-88-0	100g	5000
F14310	Florisil 60-100 mesh for column chromatography	1343-88-0	500g	23500
F14405	4-Fluoroacetophenone 98%	403-42-9	25g	1200
F14407	4-Fluoroacetophenone 98%	403-42-9	100g	4000
F14410	4-Fluoroacetophenone 98%	403-42-9	500g	18000
F14507	2-Fluoroaniline 99%	348-54-9	100g	1796
F14510	[1-Amino-2-fluorobenzene]	348-54-9	500g	6710
F02928	4-Fluoroaniline	371-40-4	100mL	1600
	(p-fluoroaniline)			
F03028	4-Fluorobenzaldehyde	459-57-4	100mL	2214
F03029	4-Fluorobenzaldehyde	459-57-4	250mL	4185
F03128	Fluorobenzene	462-06-6	100mL	675
F03130	Fluorobenzene	462-06-6	500mL	2052
F05105	2-Fluorobenzoic acid	445-29-4	25g	1215
F05107	2-Fluorobenzoic acid	445-29-4	100g	2120
F05205	4-Fluorobenzoic acid	456-22-4	25g	1215
F05207	4-Fluorobenzoic acid	456-22-4	100g	2120
F14703	2-Fluorobenzonitrile 99%	394-47-8	5g	1256
F14705	2-Fluorobenzonitrile 99%	394-47-8	25g	4185
F14707	2-Fluorobenzonitrile 99%	394-47-8	100g	10665
F14805	4-Fluorobenzonitrile 98%	1194-02-1	25g	3200
F14807	4-Fluorobenzonitrile 98%	1194-02-1	100g	11948
F14905	4-Fluorobenzophenone 99%	345-83-5	25g	1053
F14907	4-Fluorobenzophenone 99%	345-83-5	100g	3740
F14910	4-Fluorobenzophenone 99%	345-83-5	500g	15120
F15003	4-Fluorobenzylamine 97%	140-75-0	5g	810
F15005	4-Fluorobenzylamine 97%	140-75-0	25g	2700
F15007	4-Fluorobenzylamine 97%	140-75-0	100g	8303
F15103	2-Fluorobenzylbromide 99%	446-48-0	5g	945
F15105	2-Fluorobenzylbromide 99%	446-48-0	25g	3240
F03228	4-Fluorobenzyl Chloride	352-11-4	100mL	7256
F19730	4-Fluorobenzylmagnesium Chloride 0.25M in Tetrahydrofuan	1643-73-8	500mL	POR
F19731	4-Fluorobenzylmagnesium Chloride 0.25M in Tetrahydrofuan	1643-73-8	1L	POR
F15930	3-Fluoro-4-methoxyphenylmagnesium Bromide 0.5M in Tetrahydrofuran	112780-67-3	500mL	POR
F15931	3-Fluoro-4-methoxyphenylmagnesium Bromide 0.5M in Tetrahydrofuran	112780-67-3	1L	POR
F16030	3-Fluoro-6-methoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	188132-02-7	500mL	POR
F16031	3-Fluoro-6-methoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	188132-02-7	1L	POR
F09601	(R)-4-FLUORO- α -METHYL BENZYL ALCOHOL	101219-68-5	1g	16470
F09701	(S)-4-FLUORO- α -METHYL BENZYL ALCOHOL	101219-73-2	1g	17820
F16230	3-Fluoro-4-methylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	185077-02-5	500mL	POR
F16231	3-Fluoro-4-methylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	185077-02-5	1L	POR
F16330	4-Fluoro-2-methylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	30897-90-6	500mL	POR
F16331	4-Fluoro-2-methylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	30897-90-6	1L	POR
F16430	4-Fluoro-3-methylphenylmagnesium Bromide 1.0 M in Tetrahydrofuran	82297-89-0	500mL	POR
F16431	4-Fluoro-3-methylphenylmagnesium Bromide 1.0 M in Tetrahydrofuran	82297-89-0	1L	POR
F16530	5-Fluoro-2-methylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	186496-59-3	500mL	POR
F16531	5-Fluoro-2-methylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	186496-59-3	1L	POR
F08505	4-Fluorophenol	371-41-5	25g	1094
F08507	4-Fluorophenol	371-41-5	100g	3780
F17103	2-Fluorophenylacetic acid 98%	451-82-1	5g	1053
F17105	2-Fluorophenylacetic acid 98%	451-82-1	25g	4253
F17107	2-Fluorophenylacetic acid 98%	451-82-1	100g	15930
F10504	2-FLUOROPHENYL BORONIC ACID	1993-03-9	10g	25110
F10604	3-FLUOROPHENYL BORONIC ACID	768-35-4	10g	15930
F10505	4-FLUOROPHENYL BORONIC ACID	1765-93-1	25g	12420
F17230	3-Fluorophenylmagnesium Bromide 1.0 M in Tetrahydrofuran	17318-03-5	500mL	POR
F17231	3-Fluorophenylmagnesium Bromide 1.0 M in Tetrahydrofuran	17318-03-5	1L	POR
F17330	4-Fluorophenylmagnesium Bromide 2.0 M in Diethyl Ether	352-13-6	500mL	POR
F17331	4-Fluorophenylmagnesium Bromide 2.0 M in Diethyl Ether	352-13-6	1L	POR
F17430	4-Fluorophenylmagnesium Bromide 1.0 M in Tetrahydrofuran	352-13-6	500mL	POR
F17431	4-Fluorophenylmagnesium Bromide 1.0 M in Tetrahydrofuran	352-13-6	1L	POR
F17505	4-Fluorophenylpiperazine 99%	2252-63-3	25g	3605
F17507	4-Fluorophenylpiperazine 99%	2252-63-3	100g	13473
F09007	2-Fluoro toluene	95-52-3	100g	1175
F09010	(ortho-Fluorotoluene)	95-52-3	500g	4685
F18007	3-Fluorotoluene 99%	352-70-5	100g	1512
F18010	3-Fluorotoluene 99%	352-70-5	500g	6615
F18107	4-Fluorotoluene 99%	352-32-9	100g	1175
F18110	4-Fluorotoluene 99%	352-32-9	500g	6278
F09130	Formamide AR	75-12-7	500mL	1553
F09132	[Amide C1, Formic amide]	75-12-7	2.5L	7425
F09230	Formamide	75-12-7	500mL	753
F09232	Formamide	75-12-7	2.5L	3515
F18607	Formamidine acetate 99%	3473-63-0	100g	1550

F18610	Formamidine acetate 99%	3473-63-0	500g	7464
F08205	(4-Fluorophenyl) Acetonitrile	459-22-3	25g	2430
F08207	(4-Fluorophenyl) Acetonitrile	459-22-3	100g	9450
F08303	1-(2-Fluorophenyl) Piperazine	1011-15-0	5g	1350
F08305	1-(2-Fluorophenyl) Piperazine	1011-15-0	25g	3605
F09330	Formic Acid 98-100% AR	64-18-6	500mL	729
F01430	Formic Acid 98-100% LR	64-18-6	500mL	675
F09803	2-FORMYL PHENYLBORONIC ACID	40138-16-7	5g	9045
F09903	3-FORMYL PHENYLBORONIC ACID	87199-16-4	5g	8100
F10003	4-FORMYL PHENYLBORONIC ACID	87199-17-5	5g	7290
F01609	D(-)Fructose AR for biochemistry and microbiology	57-48-7	250g	596
F01510	D(-)Fructose LR	57-48-7	500g	841
F19030	Furan-99%	110-00-9	500mL	7100
G01605	D(+)-Galatose	59-23-4	25g	810
G01607	D(+)-Galatose	59-23-4	100g	2349
G01611	D(+)-Galatose	59-23-4	1Kg	21600
G00301	Gibberellic Acid	77-06-5	1g	689
G00307	Gibberellic Acid	77-06-5	100g	45000
G01505	Giemsa Stain (MS)	51811-82-6	25g	1100
G01507	Giemsa Stain (MS)	51811-82-6	100g	7800
G01830	D-Gluconic Acid(45-50%)	526-95-4	500mL	878
G01832	D-Gluconic Acid(45-50%)	526-95-4	2.5L	3780
G04307	D-Glucosamine HCL 98%	66-84-2	100g	1418
G04310	D-Glucosamine HCL 98%	66-84-2	500g	5063
G04503	D-Glutamic Acid 98%	6893-26-1	5g	2835
G04505	D-Glutamic Acid 98%	6893-26-1	25g	12420
G04507	D-Glutamic Acid 98%	6893-26-1	100g	45900
G01407	L-Glutamic Acid	56-86-0	100g	284
G01409	(L-alpha-Aminoglutamic acid; H-glu-OH; L-2-Aminoglutamic acid)	56-86-0	250g	594
G01411	L-Glutamic Acid	56-86-0	1Kg	2025
G00407	L-Glutamic Acid Sodium saL	6106-04-3	100g	365
G00410	(mono-Sodium-L-glutamate)	6106-04-3	500g	1053
G00413	L-Glutamic Acid Sodium saL	6106-04-3	5Kg	8775
G01105	L-Glutamine	56-85-9	25g	405
G01107	L-Glutamine	56-85-9	100g	1229
G04630	Glutaraldehyde 25%	111-30-8	500mL	689
G04707	Glutaric acid 99%	110-94-1	100g	1053
G04710	Glutaric acid 99%	110-94-1	500g	4955
G04805	Glutaric anhydride 98%	108-55-4	25g	675
G04807	[Dihydro-2H-pyran-2,6(3H)-dione]	108-55-4	100g	2120
G04810	Glutaric anhydride 98%	108-55-4	500g	9275
G04903	Glutarimide 99% (Piperidine-2,6-dione)	1121-89-7	5g	1512
G04905	[Piperidine-2,6-dione]	1121-89-7	25g	5360
G03501	Glyceryl Tripalmitate	555-44-2	1g	1755
G03503	(Glycerol Tripalmitate, Tripalmitin)	555-44-2	5g	6750
G03505	Glyceryl Tripalmitate	555-44-2	25g	22950
G03507	Glyceryl Tripalmitate	555-44-2	100g	67500
G00530	Glycerol AR	56-81-5	500mL	473
G00532	(Glycerine)	56-81-5	2.5L	1836
G00630	Glycerol LR	56-81-5	500mL	405
G00632	Glycerol LR	56-81-5	2.5L	1715
G02704	R-(+)-Glycidol	57044-25-4	10g	20250
G02706	[(R)-3-Hydroxy-1,2-epoxypropane; (R)-Oxiranemethanol; (R)-(+)-Oxirane-2-methanol]	57044-25-4	50g	37800
G02709	[(R)-3-Hydroxy-1,2-epoxypropane; (R)-Oxiranemethanol; (R)-(+)-Oxirane-2-methanol]	57044-25-4	250g	94500
G02804	S(-)-Glycidol	60456-23-7	10g	20250
G02806	S(-)-Glycidol	60456-23-7	50g	37800
G02809	S(-)-Glycidol	60456-23-7	250g	94500
G05123	R-(+)-Glycidol - TBDMS ETHER	124150-87-4	5mL	4320
G05223	S(-)-Glycidol - TBDMS ETHER	123237-62-7	5mL	8505
G02901	R-(-)-Glycidyl tosylate	113826-06-5	1g	3200
G02903	R-(-)-Glycidyl tosylate	113826-06-5	5g	10665
G02905	R-(-)-Glycidyl tosylate	113826-06-5	25g	37125
G03001	S-(+)-Glycidyl tosylate	70987-78-9	1g	3200
G03003	S-(+)-Glycidyl tosylate	70987-78-9	5g	10665
G03005	S-(+)-Glycidyl tosylate	70987-78-9	25g	37125
G05303	Glycinamide hydrochloride 98%	1668-10-6	5g	716
G05305	Glycinamide hydrochloride 98%	1668-10-6	25g	2660
G05307	Glycinamide hydrochloride 98%	1668-10-6	100g	9005
G02110	Glycine AR for biochemistry	56-40-6	500g	1620
G02112	[Aminoacetic acid; H-gly-OH; glycocoll]	56-40-6	2.5kg	8775
G00110	Glycine LR for biochemistry	56-40-6	500g	986
G00112	Glycine LR for biochemistry	56-40-6	2.5kg	4793
G03107	Glycine ethylester hydrochloride	623-33-6	100g	594
G03110	Glycine ethylester hydrochloride	623-33-6	500g	2329
G03207	Glycine Methylester hydrochloride	5680-79-5	100g	4050
G03210	Glycine Methylester hydrochloride	5680-79-5	500g	18900

G05405	Glycine sulphate 99%	513-29-1	25g	2396
G05407	Glycine sulphate 99%	513-29-1	100g	8370
G05503	Glycine-Tert-Butylester HCl 99%	27532-96-3	5g	972
G05505	Glycine-Tert-Butylester HCl 99%	27532-96-3	25g	4320
G05507	Glycine-Tert-Butylester HCl 99%	27532-96-3	100g	14040
G02230	Glycolic Acid 70% in water	79-14-1	500mL	2228
G02232	(Hydroxy acetic acid 70% solution)	79-14-1	2.5L	9450
G05704	Glycyl glycine 99%	556-50-3	10g	945
G05705	Glycyl glycine 99%	556-50-3	25g	2025
G05707	Glycyl glycine 99%	556-50-3	100g	6170
G02330	Glyoxal 40%	107-22-2	500mL	520
G05929	Glyoxylic acid (Oxacetic acid)	298-12-4	250mL	1067
G05930	[Oxo-acetic acid]	298-12-4	500mL	2093
G05932	Glyoxylic acid (Oxacetic acid)	298-12-4	2.5L	6413
G02609	Guaiaicol	90-05-1	250g	1026
G02610	(o-Methoxy Phenol)	90-05-1	500g	1836
G02405	Guanidine Hydrochloride for biochemistry	50-01-1	25g	270
G02407	(Guanidinium chloride)	50-01-1	100g	459
G02411	Guanidine Hydrochloride for biochemistry	50-01-1	1Kg	4185
G06009	Guanidine nitrate 98%	506-93-4	250g	756
G06103	Guanine-98%	73-40-5	5g	311
G06105	Guanine-98%	73-40-5	25g	1080
G06107	Guanine-98%	73-40-5	100g	2984
G06201	Guanine HCL 99% AR	635-39-2	1g	176
G06203	Guanine HCL 99% AR	635-39-2	5g	POR
H13903	Hepes Buffer 99% AR	7365-45-9	5g	419
H13905	[4-(2-Hydroxyethyl)-1-piperazineethanesulfonic acid]	7365-45-9	25g	1323
H13907	Hepes Buffer 99% AR	7365-45-9	100g	4010
H13910	Hepes Buffer 99% AR	7365-45-9	500g	13365
H14030	Heptaldehyde 97%	111-71-7	500mL	1175
H14032	Heptaldehyde 97%	111-71-7	2.5L	5063
H00730	Heptane (Fraction from petroleum) LR		500mL	419
H00732	Heptane (Fraction from petroleum) LR		2.5L	1931
H00930	n-Heptane AR	142-82-5	500mL	1236
H00932	n-Heptane AR	142-82-5	2.5L	6593
H00830	n-Heptane LR	142-82-5	500mL	998
H00832	n-Heptane LR	142-82-5	2.5L	4455
H99930	n-Heptane Dried	142-82-5	500mL	803
H99932	n-Heptane Dried	142-82-5	2.5L	3902
H11432	N-HEPTANE HPLC	142-82-5	2.5L	4705
H01003	1-Heptane Sulphonic Acid Sodium SaL(For HPLC)	22767-50-6	5g	302
H01005	(sodium 1-heptanesulphonate)	22767-50-6	25g	929
H01103	1-Heptane Sulphonic Acid Sodium SaL(For HPLC) Anhydrous	22767-50-6	5g	389
H01105	(sodium 1-heptanesulphonate)	22767-50-6	25g	1134
H03530	Heptan-1-OL	111-70-6	500mL	1445
H03532	(n-heptanol .n-heptyl alcohol)	111-70-6	2.5L	6035
H14110	N-Heptanoic acid 98%	111-14-8	500g	905
H20501	(S)-(+)-2-HEPTANOL	6033-23-4.	1g	10935
H14430	Heptylmagnesium Bromide 1.0 M in Diethyl Ether	13125-66-1	500mL	POR
H14431	Heptylmagnesium Bromide 1.0 M in Diethyl Ether	13125-66-1	1L	POR
H13405	Hexafluorobenzene	392-56-3	25g	2930
H13407	Hexafluorobenzene	392-56-3	100g	10260
H15606	Hexamethyldisilane 99%	1450-14-2.	50g	2079
H15609	Hexamethyldisilane 99%	1450-14-2.	250g	9585
H04028	Hexamethyldisilazane	999-97-3	100mL	770
H04030	Hexamethyldisilazane	999-97-3	500mL	2379
H04210	Hexamine AR	100-97-0	500g	540
H04213	[methenamine; hexamethylene tetramine; HMTA]	100-97-0	5Kg	5063
H04310	Hexamine LR	100-97-0	500g	452
H04313	Hexamine LR	100-97-0	5Kg	3726
H00630	Hexane AR	110-54-3	500mL	344
H00632	(Fraction From Petroleum)	110-54-3	2.5L	1350
H00130	Hexane LR	110-54-3	500mL	273
H00132	(Fraction From Petroleum)	110-54-3	2.5L	1040
H99830	Hexane Dried	110-54-3	500mL	416
H99832	Hexane Dried	110-54-3	2.5L	1782
H10132	Hexane Spl Purified for Milligram level work	110-54-3	2.5L	1782
H10232	Hexane HPLC	110-54-3	2.5L	1544
H01430	n-Hexane 99% AR	110-54-3	500mL	945
H01432	n-Hexane 99% AR	110-54-3	2.5L	4118
H01630	n-Hexane 99% LR	110-54-3	500mL	760
H01632	n-Hexane 99% LR	110-54-3	2.5L	3208
H99630	n-Hexane 99% Dried	110-54-3	500mL	1069
H99632	n-Hexane 99% Dried	110-54-3	2.5L	4752
H10332	n-Hexane 99% HPLC	110-54-3	2.5L	4871
H01530	n-Hexane 95% LR	110-54-3	500mL	832

H01532	n-Hexane 95% LR	110-54-3	2.5L	3326
H99730	n-Hexane 95% Dried	110-54-3	500mL	832
H99732	n-Hexane 95% Dried	110-54-3	2.5L	4158
H09405	n-Hexane Sulphonic Acid Sodium SaL Anhydrous	2832-45-3	25g	1004
H09407	n-Hexane Sulphonic Acid Sodium SaL Anhydrous	2832-45-3	100g	3156
H11305	n-Hexane Sulphonic Acid Sodium SaL Monohydrate	207300-91-2	25g	1010
H11307	n-Hexane Sulphonic Acid Sodium SaL Monohydrate	207300-91-2	100g	3156
H20701	(2R,5R)-2,5-HEXANEDIOL	17299-07-9	1g	28755
H04530	Hexan-1-OL	111-27-3	500mL	1325
H04532	(n-hexyl alcohol,n-hexanol)	111-27-3	2.5L	6250
H20801	(S)-(+)-2-HEXANOL	52019-78-0	1g	23220
H16028	2-Hexanone 98%	591-78-6	100mL	3200
H16030	[n-Butyl methyl ketone, MBK]	591-78-6	500mL	14715
H20901	(R)(-)-5-HEXEN-2-OL	17397-29-4	1g	16065
H21001	(S)-(+)-5-HEXEN-2-OL	17397-24-9	1g	15930
H16530	n-Hexyllithium 15% solution in Hexane	21369-64-2	500mL	21600
H16531	n-Hexyllithium 15% solution in Hexane	21369-64-2	1L	42525
H16630	n-Hexyllithium 23% solution in Hexane	21369-64-2	500mL	21600
H16631	n-Hexyllithium 23% solution in Hexane	21369-64-2	1L	42525
H16730	n-Hexyllithium 33% solution in Hexane	21369-64-2	500mL	21600
H16731	n-Hexyllithium 33% solution in Hexane	21369-64-2	1L	42525
H16830	Hexylmagnesium Bromide 2.0 M in Diethyl Ether	3761-92-0	500mL	POR
H16831	Hexylmagnesium Bromide 2.0 M in Diethyl Ether	3761-92-0	1L	POR
H16903	Histamine acid phosphate 97%	51-74-1	5g	8900
H16905	Histamine acid phosphate 97%	51-74-1	25g	40000
H17003	Histamine diHCL 99%	56-92-8	5g	8900
H17005	Histamine diHCL 99%	56-92-8	25g	40000
H01705	L-Histidine(For Biochemistry)	71-00-1	25g	1310
H10803	L-Histidinemethylester Dihydrochloride	7389-87-9	5g	905
H10805	L-Histidinemethylester Dihydrochloride	7389-87-9	25g	2660
H01805	L-Histidine Mono Hydrochloride (For Biochemistry)	5934-29-2	25g	473
H01807	L-Histidine Mono Hydrochloride (For Biochemistry)	5934-29-2	100g	1850
H17104	Holmium oxide AR 99.9%	12055-62-8	10g	6615
H17106	Holmium oxide AR 99.9%	12055-62-8	50g	26190
H07705	Homophthalic Acid	89-51-0	25g	1485
H07707	(o-Carboxyphenylacetic acid)	89-51-0	100g	5400
H07803	Homophthalic Anhydride TECH	703-59-3	5g	1620
	(2-Carboxyphenylacetic anhydride)			
H04729	Homoveratrylamine	120-20-7	250mL	3699
	{2-[3,4-dimethoxyphenyl]ethylamine}			
H05130	Hydrazine hydrate AR	7803-57-8	500mL	1418
H05132	Hydrazine hydrate AR	7803-57-8	2.5L	5400
H05230	Hydrazine hydrate LR	7803-57-8	500mL	1316
H05232	Hydrazine hydrate LR	7803-57-8	2.5L	5265
H05729	Hydriodic Acid AR	10034-85-2	250mL	5800
H05830	Hydrobromic Acid ABT 49%	10035-10-6	500mL	878
H05832	Hydrobromic Acid ABT 49%	10035-10-6	2.5L	4050
H04930	Hydrobromic Acid Solution.in glacial Acetic Acid 33%W/V		500mL	1215
H04932	Hydrobromic Acid Solution.in glacial Acetic Acid 33%W/V		2.5L	5130
H02030	Hydrochloric Acid AR	7647-01-0	500mL	405
H02032	Hydrochloric Acid AR	7647-01-0	2.5L	1485
H00530	Hydrochloric Acid LR	7647-01-0	500mL	338
H00532	Hydrochloric Acid LR	7647-01-0	2.5L	1080
H00533	Hydrochloric Acid LR	7647-01-0	5L	1215
H02630	Hydrochloric acid N/10	7647-01-0	500mL	284
H10930	HCL in 1,4 Dioxane 20%	7647-01-0	500mL	9450
H10932	HCL in 1,4 Dioxane 20%	7647-01-0	2.5L	24300
H21130	HCL IM IN DIETHYLETHER	7647-01-0	500mL	POR
H21230	HCL 2M IN DIETHYLETHER	7647-01-0	500mL	POR
H13830	HCl in IPA 20%	7647-01-0	500mL	POR
H04430	HCL in Methanol 10%	7647-01-0	500mL	POR
H06431	2 M Hydrogen chloride in TBME 1 L	7647-01-0	1L	POR
H06107	Hydroquinone AR	123-31-9	100g	635
H06110	(quinol)	123-31-9	500g	2903
H00207	Hydroquinone LR	123-31-9	100g	594
H00210	(quinol)	123-31-9	500g	2633
H06209	Hydroquinone Dimethyl Ether	150-78-7	250g	6480
H06211	(1,4-dimethoxybenzene)	150-78-7	1Kg	16200
H06328	o-Hydroxyacetophenone	118-93-4	100mL	1215
H06330	(2-hydroxyacetophenone)	118-93-4	500mL	2835
H02707	m-Hydroxyacetophenone	121-71-1	100g	2525
H02710	(3-hydroxyacetophenone)	121-71-1	500g	11475
H06507	p-Hydroxyacetophenone	99-93-4	100g	641
H06510	(4-hydroxyacetophenone)	99-93-4	500g	2538
H06607	3-Hydroxybenzaldehyde	100-83-4	100g	2160
H06610	(m-hydroxybenzaldehyde)	100-83-4	500g	6345

H06707	4-Hydroxybenzaldehyde	123-08-0	100g	1013
H06710	(p-hydroxybenzaldehyde)	123-08-0	500g	2768
H17403	4-Hydroxybenzamide 98%	619-57-8	5g	1181
H17405	4-Hydroxybenzamide 98%	619-57-8	25g	4955
H17407	4-Hydroxybenzamide 98%	619-57-8	100g	13163
H17505	4-Hydroxybenzhydrazide 98%	5351-23-5	25g	1823
H17507	4-Hydroxybenzhydrazide 98%	5351-23-5	100g	6008
H06807	3-Hydroxybenzoic Acid	99-06-9	100g	1850
H06810	(m-hydroxybenzoic acid)	99-06-9	500g	8195
H06907	4-Hydroxybenzoic Acid	99-96-7	100g	338
H06910	(p-hydroxybenzoic acid)	99-96-7	500g	999
H17604	3-Hydroxybenzyl Alcohol 97%	620-24-6	10g	3038
H17606	3-Hydroxybenzyl Alcohol 97%	620-24-6	50g	10044
H13604	4-Hydroxybenzyl alcohol	623-05-2	10g	1175
H13605	(4-hydroxybenzenemethanol)	623-05-2	25g	1755
H13607	4-Hydroxybenzyl alcohol	623-05-2	100g	6035
H21301	(4R)-4-(2-HYDROXYETHYL)-2,2-DIMETHYL-1,3-DIOXOLANE	70005-89-9	1g	8100
H21403	(4S)-(+)-(2-HYDROXYETHYL)-2,2-DIMETHYL-1,3-DIOXOLANE	32233-43-5	5g	8910
H18229	4-(2-Hydroxyethyl)morpholine 99%	622-40-2	250mL	1080
	[4-Morpholineethanol; 2-Morpholinoethanol]			
H18301	4-Hydroxy-1-Indanone 97%	40731-98-4	1g	7965
H18303	4-Hydroxy-1-Indanone 97%	40731-98-4	5g	24030
H01303	5-Hydroxy-1-indanone	3470-49-3	5g	18900
H01305	5-Hydroxy-1-indanone	3470-49-3	25g	91800
H18405	Hydroxylamine-o-sulfonic acid 96%	2950-43-8	25g	2687
H18407	Hydroxylamine-o-sulfonic acid 96%	2950-43-8	100g	9275
H00407	Hydroxylammonium Chloride AR	5470-11-1	100g	648
H00410	(hydroxylamine chloride)	5470-11-1	500g	2565
H00307	Hydroxylammonium Chloride LR	5470-11-1	100g	540
H00310	Hydroxylammonium Chloride LR	5470-11-1	500g	2295
H02907	Hydroxylammonium Sulphate LR	10039-54-0	100g	338
H02910	(hydroxylamine sulphate)	10039-54-0	500g	1148
H07001	4-Hydroxyindole	2380-94-1	1g	1080
H07003	(4-indolol)	2380-94-1	5g	4320
H07101	5-Hydroxyindole	1953-54-4	1g	1148
H07103	(5-indolol)	1953-54-4	5g	3375
H08205	Hydroxylamine Phosphate	20845-01-6	25g	1620
H08207	Hydroxylamine Phosphate	20845-01-6	100g	4320
H12901	3-(HYDROXYMETHYL)PHENYL BORONIC ACID	87199-15-3	1g	7830
H13001	4-(HYDROXYMETHYL)PHENYL BORONIC ACID	59016-93-2	1g	2903
H07403	Hydroxy Napthol Blue	63451-35-4	5g	304
H07405	Hydroxy Napthol Blue	63451-35-4	25g	1350
H13703	4-Hydroxyphenylacetamide	17194-82-0	5g	675
H13705	[2-(4-Hydroxyphenyl)acetamide; 4-Hydroxybenzeneacetamide]	17194-82-0	25g	3038
H13707	[2-(4-Hydroxyphenyl)acetamide; 4-Hydroxybenzeneacetamide]	17194-82-0	100g	10800
H19307	4-Hydroxyphenylacetic acid	156-38-7	100g	6683
H18803	4-Hydroxyphenylacetone nitrile 98%	14191-95-8	5g	1040
H18805	[4-Hydroxybenzyl cyanide]	14191-95-8	25g	3983
H18807	4-Hydroxyphenylacetone nitrile 98%	14191-95-8	100g	14445
H12601	3-HYDROXY PHENYLBORONIC ACID	87199-18-6	1g	3780
H12701	4-HYDROXY PHENYLBORONIC ACID	71597-85-8	1g	7965
H08805	4-Hydroxy Phenylethylamine	51-67-2	25g	1418
	(Tyramine, [4-(2-aminoethyl)phenol])			
H08903	2-(4-Hydroxy Phenyl)ethylamine hydrochloride	60-19-5	5g	2565
H08905	(Tyramine hcl)	60-19-5	25g	8910
H07205	4-Hydroxypiperidine	5382-16-1	25g	2660
	(4-piperidinol)			
H18903	L-4-Hydroxyproline 99%	51-35-4	5g	459
H18905	L-4-Hydroxyproline 99%	51-35-4	25g	1654
H18907	L-4-Hydroxyproline 99%	51-35-4	100g	5900
H03107	2-Hydroxypyridine	142-08-5	100g	4010
H03110	(2-pyridinol, 2(1H)-pyridone)	142-08-5	500g	14445
H19005	3-Hydroxypyridine 98%	109-00-2	25g	810
H19007	[3-Pyridinol]	109-00-2	100g	2660
H03205	4-Hydroxypyridine	626-64-2	25g	1445
H03207	(4-pyridinol, 4(1H)-pyridone)	626-64-2	100g	5630
H19107	8-Hydroxyquinoline 98%	148-24-3	100g	1013
	[8-Quinolinol]			
H07307	N-Hydroxy succinimide	6066-82-6	100g	3700
H07310	N-Hydroxy succinimide	6066-82-6	500g	15000
H11104	4-Hydroxy-7-(Trifluoromethyl) Quinoline	322-97-4	10g	20250
H11503	2-Hydroxy-6-Methyl Pyridine	3279-76-3	5g	3038
H11505	2-Hydroxy-6-Methyl Pyridine	3279-76-3	25g	10294
I13501	(R)-(-)-1-INDANOL	697-64-3	1g	20115
I13601	(S)-(+)-1-INDANOL	25501-32-0	1g	31725
I00907	Imidazole AR	288-32-4	100g	716

I00910	(glyoxaline)	288-32-4	500g	2700
I08007	Imidazole LR	288-32-4	100g	405
I08010	(glyoxaline)	288-32-4	500g	1350
I08013	Imidazole LR	288-32-4	5Kg	12791
I02004	Indole AR	120-72-9	10g	304
I02007	(2,3-benzopyrrole)	120-72-9	100g	1566
I02011	Indole AR	120-72-9	1Kg	13230
I00103	Indole-3-acetic acid (For Biochemistry)	87-51-4	5g	635
I00105	[IAA]	87-51-4	25g	2444
I00203	Indole-3-butyric acid (IBA)(For Biochemistry)	133-32-4	5g	675
I00205	Indole-3-butyric acid (IBA)(For Biochemistry)	133-32-4	25g	2660
I02105	Indole-3-carboxaldehyde	487-89-8	25g	2174
I02107	(indol-3-carbaldehyde)	487-89-8	100g	6966
I09505	Indole-2-Carboxylic acid 99%	1477-50-5	25g	3254
I09507	Indole-2-Carboxylic acid 99%	1477-50-5	100g	14715
I02201	Indole-5-carboxylic acid	1670-81-1	1g	743
I02203	Indole-5-carboxylic acid	1670-81-1	5g	2160
I02303	Indole-3-propionic acid(For Biochemistry)	830-96-6	5g	1485
I02305	Indole-3-propionic acid(For Biochemistry)	830-96-6	25g	4388
I09605	Indoline 99%	496-15-1	25g	1418
I09607	Indoline 99%	496-15-1	100g	5346
I09807	Iodine monobromide 98%	7789-33-5	100g	8060
I06005	Iodine monochloride	7790-99-0	250g	6615
I06010	Iodine monochloride	7790-99-0	500g	13284
I06710	IODINE MONOCHLORIDE 1.0 M IN DCM	7790-99-0	500g	18900
I01807	Iodine Resublimed AR	7553-56-2	100g	3065
I00610	Iodine Resublimed AR	7553-56-2	500g	14715
I00707	Iodine Resublimed LR	7553-56-2	100g	2970
I00710	Iodine Resublimed LR	7553-56-2	500g	14040
I09903	Iodo acetic acid 98%	64-69-7	5g	2201
I09905	Iodo acetic acid 98%	64-69-7	25g	7290
I09907	Iodo acetic acid 98%	64-69-7	100g	20790
I03303	2-Iodoaniline	615-43-0	5g	1593
I03305	2-Iodoaniline	615-43-0	25g	4806
I03405	4-Iodoaniline	540-37-4	25g	4280
I03407	4-Iodoaniline	540-37-4	100g	12110
I03505	4-Iodoanisole	696-62-8	25g	2930
I03507	4-Iodoanisole	696-62-8	100g	10665
I03707	Iodobenzene	591-50-4	100g	2430
I03710	Iodobenzene	591-50-4	500g	11070
I03801	4-Iodobenzonitrile	3058-39-7	1g	6035
I03804	(4-cyanoiodobenzene)	3058-39-7	10g	32265
I03905	2-Iodobenzoic Acid	88-67-5	25g	1053
I03907	2-Iodobenzoic Acid	88-67-5	100g	3200
I04004	3-Iodobenzoic Acid	618-51-9	10g	1175
I04006	3-Iodobenzoic Acid	618-51-9	50g	4685
I04104	4-Iodobenzoic Acid	619-58-9	10g	2700
I04106	4-Iodobenzoic Acid	619-58-9	50g	9545
I08405	2-Iodobenzyl Alcohol	5159-41-1	25g	6615
I08407	2-Iodobenzyl Alcohol	5159-41-1	100g	21870
I08301	4-Iodobenzyl Alcohol	18282-51-4	1g	3200
I08303	4-Iodobenzyl Alcohol	18282-51-4	5g	11435
I05903	3-Iodobenzylbromide	49617-83-6	5g	12015
I05905	3-Iodobenzylbromide	49617-83-6	25g	40500
I05907	3-Iodobenzylbromide	49617-83-6	100g	94500
I04201	4-Iodobenzylbromide	16004-15-2	1g	1850
I04203	(alpha-bromo-4-iodotoluene)	16004-15-2	5g	5562
I02828	Iodoethane	75-03-6	100mL	5003
I02829	(ethyl iodide)	75-03-6	250mL	11888
I00828	Iodomethane (stabilized with copper wire)	74-88-4	100mL	2990
I00829	(methyl iodide)	74-88-4	250mL	7160
I06829	IODOMETHANE 2.0 M in TERT-BUTYL METHYL ETHER	74-88-4	250mL	8100
I04403	2-Iodophenol	533-58-4	5g	1620
I04405	2-Iodophenol	533-58-4	25g	4010
I04503	3-Iodophenol	626-02-8	5g	1890
I04505	3-Iodophenol	626-02-8	25g	4685
I04604	4-Iodophenol	540-38-5	10g	2025
I04605	4-Iodophenol	540-38-5	25g	3983
I13701	2-IODO PHENYL BORONIC ACID	1008106-86-2	1g	15390
I13803	3-IODO PHENYL BORONIC ACID	221037-98-5	5g	25110
I13903	4-IODO PHENYL BORONIC ACID	5122-99-6	5g	11745
I08507	N-Iodosuccinimide	516-12-1	100g	7169
	1-Iodo-2,5-pyrrolidinedione; NIS			
I04703	2-Iodotoluene	615-37-2	5g	1337
I04705	2-Iodotoluene	615-37-2	25g	3915
I04805	3-Iodotoluene	625-95-6	25g	2970

I04807	3-Iodotoluene	625-95-6	100g	7020
I04905	4-Iodotoluene	624-31-7	25g	2660
I04907	4-Iodotoluene	624-31-7	100g	9113
I05005	2-Iodothiophene	3437-95-4	25g	7500
I02403	Inosine(For Biochemistry)	58-63-9	5g	486
I02404	(hypoxanthine-9-D-ribofuranoside)	58-63-9	10g	864
I00305	Inositol(For Biochemistry)	87-89-8	25g	324
I00307	(meso-inositol,i-inositol)	87-89-8	100g	1094
I00311	Inositol(For Biochemistry)	87-89-8	1Kg	8775
I02505	Inulin(For Biochemistry)	9005-80-5	25g	1890
I02507	Inulin(For Biochemistry)	9005-80-5	100g	5940
I00411	Iron Metal Powder (100-200 mesh)	7439-89-6	1kg	1013
I02905	Isatin AR	91-56-5	25g	945
I02907	(indole-2,3-dione)	91-56-5	100g	2390
I02911	Isatin AR	91-56-5	1Kg	14040
I13430	Isopar g	64742-48-9	500mL	10500
I10905	Isovanillin 98%	621-59-0	25g	2471
I10907	Isovanillin 98%	621-59-0	100g	8046
I03030	Isobutylbenzene	538-93-2	500mL	650
I03032	(2-methylpropyl)benzene	538-93-2	2.5L	2160
I11129	Isobutyl Iodide 98%	513-38-2	250mL	8708
	[1-Iodo-2-Methylpropane]			
I11330	Iso-Butyraldehyde 98%	78-84-2	500mL	581
I11332	Iso-Butyraldehyde 98%	78-84-2	2.5L	2592
I11430	Isobutyric acid 99%	79-31-2	500mL	567
I05507	Isobutrylchloride	79-30-1	100g	810
I05510	(2-Methylpropionylchloride)	79-30-1	500g	3510
I002005	Iso-Nipecotic Acid	498-94-2	25g	1013
I002007	(4-Piperidinecarboxylic Acid)	498-94-2	100g	3578
I11607	Isonicotinic acid 99%	55-22-1	100g	1175
I11610	[Pyridine-4-carboxylic acid]	55-22-1	500g	4415
I11709	Isopentylbromide 98%	107-82-4	250g	2039
I11711	Isopentylbromide 98%	107-82-4	1Kg	8060
I11805	Isophthalaldehyde 99%	626-19-7	25g	1445
I11807	[Isophthalicdicarboxaldehyde; Benzene-1,3-dicarboxaldehyde]	626-19-7	100g	12110
I03110	Isophthalic acid	121-91-5	500g	756
	(m-phthalic acid)			
I05607	Isophthaloyl Chloride	99-63-8	100g	1175
I05610	(Benzene-1,3-dicarbonyl chloride)	99-63-8	500g	5360
I05225	DL-Isopropanolamine	78-96-6	25mL	1620
I05228	(DL-1-amino-2-propanol)	78-96-6	100mL	2430
I11930	Isopropenylmagnesium Bromide	13291-18-4	500mL	POR
I11931	Isopropenylmagnesium Bromide	13291-18-4	1L	POR
I13303	Isopropoxy Acetic Acid		5g	35438
I06901	ISOPROPYL BORONIC ACID	80041-89-0	1g	5940
I12029	Isopropyl bromide 99%	75-26-3	250mL	810
I12030	Isopropyl bromide 99%	75-26-3	500mL	1283
I12130	Isopropylchloroacetate 99% (Chloroaceticacid isopropylester)	105-48-6	500mL	830
	(Chloroacetic acid isopropyl ester)			
I14003	(S)-(+)-1,2-ISOPROPYLIDENE GLYCEROL	22323-82-6	5g	7020
I12228	Isopropyl iodide 98%	75-30-9	100mL	3240
I12230	[Isopropyl iodide]	75-30-9	500mL	13331
I00531	Isopropylmagnesium chloride solution 2.0 M in diethyl ether	1068-55-9	1L	POR
I12430	Isopropyl myristate 99%	110-27-0	500mL	878
I12432	[Myristic acid isopropyl ester]	110-27-0	2.5L	4010
I12640	Isopropyl β-D-1-thiogalactopyranoside 99%	367-93-1	250mg	594
I12601	Isopropyl β-D-1-thiogalactopyranoside 99%	367-93-1	1g	1890
I12603	Isopropyl β-D-1-thiogalactopyranoside 99%	367-93-1	5g	5738
I12728	Isoquinoline 95%	119-65-3	100mL	2255
I12730	Isoquinoline 95%	119-65-3	500mL	9410
I12928	Isovaleraldehyde 97%	590-86-3	100mL	1094
I12930	[3-Methylbutyraldehyde]	590-86-3	500mL	3200
I03228	Iso-Valeric Acid	503-74-2	100mL	2039
I03230	(3-Methyl Butyric Acid;isopentanoic acid)	503-74-2	500mL	6750
I13007	Itaconic acid AR 99%	97-65-4	100g	297
I13011	Itaconic acid AR 99%	97-65-4	1Kg	2660
K00233	KEMKLEAN-NEUTRAL for Lab glassware		5L	1634
K00440	Kinetin AR 99.5%	525-79-1	250mg	338
K00401	Kinetin AR 99.5%	525-79-1	1g	648
K00404	Kinetin AR 99.5%	525-79-1	10g	6008
L02830	Lactic Acid AR	50-21-5	500mL	1553
L02832	(DL-lactic acid)	50-21-5	2.5L	6993
L00330	Lactic Acid LR	50-21-5	500mL	1350
L00332	(DL-lactic acid)	50-21-5	2.5L	6453
L03110	Lactose AR (For Biochemistry)	10039-26-6	500g	878
	(ALPHA-lactose monohydrate)			

L00410	Lactose LR (For Biochemistry)	10039-26-6	500g	729
L00413	(ALPHA-lactose monohydrate)	10039-26-6	5Kg	6480
L05507	Lanthanum Acetate (99.9%)	100587-90-4	100g	4644
L05607	Lanthanum Carbonate(99.5%)	54451-24-0	100g	8100
L03207	Lanthanum Chloride AR	10025-84-0	100g	3308
L05707	Lanthanum Hydroxide (99.9%)	14507-19-8	100g	3240
L05807	Lanthanum Oxalate hydrate	79079-18-8	100g	4725
L03007	Lanthanum Oxide	1312-81-8	100g	3335
L03011	Lanthanum Oxide	1312-81-8	1Kg	28620
L06005	Lawesson's Reagent 97%	19172-47-5	25g	797
L06007	[4-Methoxyphenylthiophosphoric cyclic di(thioanhydride)]	19172-47-5	100g	2322
L01805	Leishman's stain (M.S)	12627-53-1	25g	432
L01807	(eosin methylene blue compound)	12627-53-1	100g	1472
L01811	Leishman's stain (M.S)	12627-53-1	1Kg	14715
L02907	Lepidine	491-35-0	100g	18765
	(4-methylquinoline)			
L00705	L-Iso Leucine(For Biochemistry)	73-32-5	25g	567
L00707	L-Iso Leucine(For Biochemistry)	73-32-5	100g	2228
L04102	D-Leucine	328-38-1	2g	2700
L04104	D-Leucine	328-38-1	10g	8640
L01603	L-Leucine (For Biochemistry)	61-90-5	5g	203
L01605	[(S)-2-Amino-4-methylpentanoic acid]	61-90-5	25g	338
L01610	L-Leucine (For Biochemistry)	61-90-5	500g	3470
L04205	L-Leucinemethylester hydrochloride	7517-19-3	25g	4590
L04207	L-Leucinemethylester hydrochloride	7517-19-3	100g	17550
L00530	Liquid Paraffin Heavy	8012-95-1	500mL	419
L00532	Liquid Paraffin Heavy	8012-95-1	2.5L	2012
L00630	Liquid Paraffin Light	8012-95-1	500mL	392
L00632	Liquid Paraffin Light	8012-95-1	2.5L	1377
L06207	Lithium acetate (dihydrate)	6108-17-4	100g	1499
L06210	Lithium acetate (dihydrate)	6108-17-4	500g	6548
L04304	Lithium aluminum hydride	16853-85-3	10g	1850
L04307	Lithium aluminum hydride	16853-85-3	100g	10733
L08507	Lithium aluminum hydride Pellets	16853-58-3	100g	12785
L01928	LITHIUM ALUMINUM HYDRIDE 1 M IN THF	16853-85-3	100mL	7425
L08628	LITHIUM ALUMINUM HYDRIDE 2 M IN THF	16853-85-3	100mL	10665
L06305	Lithium amide 97%	7782-89-0	25g	1350
L06307	Lithium amide 97%	7782-89-0	100g	4320
L06430	Lithium bis trimethylsilyl amide 20% in THF	4039-32-1	500mL	16200
L06431	Lithium bis trimethylsilyl amide 20% in THF	4039-32-1	1L	27000
L06530	Lithium bis trimethylsilyl amide 25% in THF	4039-32-1	500mL	16200
L06531	Lithium bis trimethylsilyl amide 25% in THF	4039-32-1	1L	27000
L06603	Lithium borohydride 95%	16949-15-8	5g	4253
L06605	Lithium borohydride 95%	16949-15-8	25g	19211
L04510	Lithium Bromide	7550-35-8	500g	4550
L04603	Lithium tert-Butoxide	1907-33-1	5g	2147
L04605	Lithium tert-Butoxide	1907-33-1	25g	7790
L04607	Lithium tert-Butoxide	1907-33-1	100g	22146
L06730	Lithium tert-Butoxide 20% solution in THF	1907-33-1	500mL	12150
L06731	Lithium tert-Butoxide 20% solution in THF	1907-33-1	1L	16200
L06830	Lithium tert-Butoxide 20% solution in Hexane	1907-33-1	500mL	12150
L06831	Lithium tert-Butoxide 20% solution in Hexane	1907-33-1	1L	16200
L04709	Lithium Carbonate	554-13-2	250g	3240
L04807	Lithium Chloride	7447-41-8	100g	950
L04810	Lithium Chloride	7447-41-8	500g	4700
L08730	Lithium Chloride 1 M Solution in Acetic Acid / Ethanol	7447-41-8	500mL	10800
L08830	Lithium Chloride, 0.5 M in Anhydrous THF	7447-41-8	500mL	8100
L06930	Lithium diisopropylamide 15% in THF+Cyclohexane	4111-54-0	500mL	25650
L06931	Lithium diisopropylamide 15% in THF+Cyclohexane	4111-54-0	1L	37800
L07030	Lithium diisopropylamide 20% in THF+Cyclohexane	4111-54-0	500mL	25650
L07031	Lithium diisopropylamide 20% in THF+Cyclohexane	4111-54-0	1L	37800
L07130	Lithium diisopropylamide 15% in THF+Heptane	4111-54-0	500mL	25650
L07131	Lithium diisopropylamide 15% in THF+Heptane	4111-54-0	1L	37800
L07230	Lithium diisopropylamide 20% in THF+Heptane	4111-54-0	500mL	25650
L07231	Lithium diisopropylamide 20% in THF+Heptane	4111-54-0	1L	37800
L07330	Lithium diisopropylamide 25% sol. in THF & cyclo hexane	4111-54-0	500mL	25650
L07331	Lithium diisopropylamide 25% sol. in THF & cyclo hexane	4111-54-0	1L	37800
L07430	Lithium diisopropylamide 25% solution in THF and heptane	4111-54-0	500mL	25650
L07431	Lithium diisopropylamide 25% solution in THF and heptane	4111-54-0	1L	37800
L07510	Lithium Fluoride 99%	7789-24-4	500g	4118
L07605	Lithium Hydride 98%	7580-67-8	25g	1823
L07607	Lithium Hydride 98%	7580-67-8	100g	6143
L04910	Lithium Hydroxide	1310-65-2	500g	3308
L05006	Lithium Iodide	10377-51-2	50g	13500
L05009	Lithium Iodide	10377-51-2	250g	60750
L07730	Lithium iso-propoxide 20% solution in THF	2388-10-5	500mL	24300

L07731	Lithium iso-propoxide 20% solution in THF	2388-10-5	1L	45900
L07807	Lithium Metaborate anhydrous	13453-69-5	100g	4185
L07810	Lithium Metaborate anhydrous	13453-69-5	500g	20115
L07905	Lithium Methoxide	865-34-9	25g	3335
L07907	Lithium Methoxide	865-34-9	100g	12015
L08929	Lithium Methoxide, 1 M in THF	865-34-9	250mL	13230
L05104	Lithium Perchlorate	7791-03-9	10g	1688
L05107	Lithium Perchlorate	7791-03-9	100g	12150
L05110	Lithium Perchlorate	7791-03-9	500g	51300
L09030	Lithium Phenoxide, 1 M in THF	555-24-8	500mL	16875
L05207	Lithium Sulphate	10377-48-7	100g	2295
L05210	Lithium Sulphate	10377-48-7	500g	8910
L08028	Lithium triethylborohydride 1M in THF	22560-16-3	100mL	10024
L00131	Lithium tri-tert -butoxyaluminum hydride solution 1.0 M in THF	17476-04-9	1L	POR
L08129	2,3-Lutidine 98% (gC)	583-61-9	250mL	3953
	[2,3-Dimethylpyridine]			
L08230	2,6-Lutidine 99%	108-48-5	500mL	2633
L08329	3,4-Lutidine 98%	583-58-4	250mL	4784
L08429	3,5-Lutidine 98% (gC)	591-22-0	250mL	2652
L05305	L-Lysinemethylester hydrochloride	26348-70-9	25g	8100
L05307	L-Lysinemethylester hydrochloride	26348-70-9	100g	22950
L01707	L-Lysine Monohydrochloride	657-27-2	100g	716
L01710	L-Lysine Monohydrochloride	657-27-2	500g	2633
L01711	L-Lysine Monohydrochloride	657-27-2	1Kg	POR
M00610	Magnesium acetate tetrahydrate	16674-78-5	500g	851
	Magnesium acetate hydrated; Acetic acid magnesium sal.			
M00109	Magnesium Carbonate Light	39409-82-0	250g	716
M00110	(hydrated basic magnesium carbonate)	39409-82-0	500g	1418
M00310	Magnesium Chloride AR	7791-18-6	500g	292
M00313	Magnesium Chloride AR	7791-18-6	5Kg	2348
M00210	Magnesium Chloride LR	7791-18-6	500g	231
M00213	Magnesium Chloride LR	7791-18-6	5Kg	1577
M39010	Magnesium Chloride Anhydrous	7786-30-3	500g	40500
M39507	Magnesium Metal Powder	7439-95-4	100g	540
M17309	Magnesium Metal Turning	7439-95-4	250g	500
M01810	Magnesium Oxide Light	1309-48-4	500g	2835
M01910	Magnesium Sterate	557-04-0	500g	571
M01913	(sterate acid magnesium sal)	557-04-0	5Kg	5330
M06710	Magnesium Sulphate AR	10034-99-8	500g	311
M06713	Magnesium Sulphate AR	10034-99-8	5Kg	2322
M00410	Magnesium Sulphate LR	10034-99-8	500g	218
M00413	Magnesium Sulphate LR	10034-99-8	5Kg	1475
M00510	Magnesium Sulphate Dried	7487-88-9	500g	6885
M25505	Malachite green	2437-29-8	25g	284
M25507	Malachite green	2437-29-8	100g	1080
M02010	Maleic Acid	110-16-7	500g	581
M02013	Maleic Acid	110-16-7	5Kg	5400
M25601	D-Malic acid 99%	636-61-3	1g	783
M25603	D-Malic acid 99%	636-61-3	5g	1985
M02210	DL-Malic Acid	6915-15-7	500g	675
M02213	DL-Malic Acid	6915-15-7	5Kg	5940
M25705	L-Malic acid 99%	97-67-6	25g	864
M25707	L-Malic acid 99%	97-67-6	100g	2160
M25710	L-Malic acid 99%	97-67-6	500g	9585
M25807	Malonamide 99%	108-13-4	100g	1175
M25810	Malonamide 99%	108-13-4	500g	5360
M02307	Malonic Acid AR	141-82-2	100g	743
M02310	Malonic Acid AR	141-82-2	500g	3105
M06907	Malononitrile	109-77-3	100g	689
M06910	(malonic di nitrile)	109-77-3	500g	3004
M02407	MaLose Monohydrate for Biochemistry	6363-53-7	100g	304
M02409	MaLose Monohydrate for Biochemistry	6363-53-7	250g	675
M02410	MaLose Monohydrate for Biochemistry	6363-53-7	500g	1215
M25910	DL-Mandelic acid 99%	90-64-2	500g	3215
M17003	R-(-)-Mandelic Acid	611-71-2	5g	540
M17005	(D)-(-)-Mandelic Acid)	611-71-2	25g	1118
M17007	R-(-)-Mandelic Acid	611-71-2	100g	2968
M17103	(S)-(+)-Mandelic Acid	17199-29-0	5g	540
M17105	(L)-(+)-Mandelic Acid)	17199-29-0	25g	1118
M17107	(L)-(+)-Mandelic Acid)	17199-29-0	100g	2968
M26110	Manganese (II) acetate	6156-78-1	500g	365
M06110	Manganese dioxide Pract	1313-13-9	500g	540
	(Manganese (IV) oxide; Manganese peroxide; Manganese bioxide; Manganese binioxide.)			
M01010	Manganese Sulphate AR	10034-96-5	500g	1134
M01013	(Manganous Sulphate)	10034-96-5	5Kg	10800
M00910	Manganese Sulphate LR	10034-96-5	500g	678

M00913	Manganese Sulphate LR	10034-96-5	5Kg	6654
M07009	Mannitol AR	69-65-8	250g	621
M07010	(d-Mannitol)	69-65-8	500g	1148
M02509	Mannitol LR	69-65-8	250g	513
M02510	Mannitol LR	69-65-8	500g	945
M07105	D(+) Mannose for biochemistry	3458-28-4	25g	2592
M07107	D(+) Mannose for biochemistry	3458-28-4	100g	9248
M26205	Meldrum's acid 98%	2033-24-1	25g	2700
M26207	(2,2-Di-methyl-1,3-dioxane-4,6-dione, cycl-Isopropylidene malonate)	2033-24-1	100g	7200
M26210	Meldrum's acid 98%	2033-24-1	500g	17800
M07203	D(+) Melibiose for biochemistry	585-99-9	5g	2498
M07205	D(+) Melibiose for biochemistry	585-99-9	25g	11475
M23305	(1R,2S,5R)-(-)-MENTHOL	2216-51-5	25g	2025
N05303	(1S,2S,5R)-(+)-NEOMENTHOL	2216-52-6	5g	17820
M07309	2-Mercaptobenzimidazole	583-39-1	250g	905
M07311	(2-benzimidazoethiol)	583-39-1	1Kg	3726
M07405	2-Mercaptobenzothiazole AR	149-30-4	25g	324
M07407	(benzothiazole-2-thiol)	149-30-4	100g	1134
M07410	2-Mercaptobenzothiazole AR	149-30-4	500g	2700
M07413	2-Mercaptobenzothiazole AR	149-30-4	5Kg	10800
M07528	2-Mercaptoethanol	60-24-2	100mL	1900
M07530	(Thioethylene glycol ; thioglycol)	60-24-2	500mL	4100
M23403	3-MERCAPTO PHENYLBORONIC ACID	352526-01-3	5g	39960
M23501	4-MERCAPTO PHENYLBORONIC ACID	237429-33-3	1g	9990
M07607	3-Mercaptopropionic Acid	107-96-0	100g	1512
M07610	3-Mercaptopropionic Acid	107-96-0	500g	6710
M23707	Mercuric Acetate AR	1600-27-7	100g	4415
M23709	Mercuric Acetate AR	1600-27-7	250g	12700
M23807	Mercuric Acetate LR	1600-27-7	100g	4300
M23810	Mercuric Acetate LR	1600-27-7	500g	21000
M02707	Mercuric Chloride AR	7487-94-7	100g	4955
M02709	(mercury(II) chloride)	7487-94-7	250g	10085
M02809	Mercuric Chloride LR	7487-94-7	250g	7722
M02810	Mercuric Chloride LR	7487-94-7	500g	14850
M02907	Mercuric Nitrate	7783-34-8	100g	5063
M02910	(mercury(II) nitrate)	7783-34-8	500g	24840
M26707	Mercuric oxide AR (Yellow)	21908-53-2	100g	4685
M01109	Mercuric Sulphate	7783-35-9	250g	12785
M01110	(mercuric(II)sulphate)	7783-35-9	500g	18900
M07730	Mesitylene	108-67-8	500mL	918
	(1,2,5-trimethylbenzene)			
M07830	Mesityl Oxide AR	141-79-7	500mL	2295
	(4-methyl-3-penten-2-one, isopropylidene acetone)			
M07930	Mesityl Oxide LR	141-79-7	500mL	1755
	(4-methyl-3-penten-2-one, isopropylidene acetone)			
M24406	Methanesulfonamide	3144-09-0	50g	32400
M12105	Methacryloyl Chloride	920-46-7	25g	7000
M12107	Methacryloyl Chloride	920-46-7	100g	25000
M01432	Methanol For HPLC	67-56-1	2.5L	632
	(Restricted sale in states where license is required)			
M01330	Methanol AR	67-56-1	500mL	257
M01332	(Restricted sale in states where license is required)	67-56-1	2.5L	627
M01230	Methanol LR	67-56-1	500mL	194
M01232	(Restricted sale in states where license is required)	67-56-1	2.5L	571
M12030	Methanol (acetone free) LR	67-56-1	500mL	333
M12032	(Restricted sale in states where license is required)	67-56-1	2.5L	693
M99930	Methanol Dried	67-56-1	500mL	365
M99932	(Restricted sale in states where license is required)	67-56-1	2.5L	834
M17430	Methanol dried for Karl Fisher	67-56-1	500mL	385
	(Restricted sale in states where license is required)			
M09232	Methanol For gradient / ACS HPLC	67-56-1	2.5L	887
M27005	Methanesulfonic anhydride 98%	7143-01-3	25g	3200
M27007	[Mesic anhydride]	7143-01-3	100g	12000
M08030	Methanesulphonic Acid	75-75-2	500mL	1364
M08032	Methanesulphonic Acid	75-75-2	2.5L	5670
M08130	Methanesulphonyl Chloride	124-63-0	500mL	1134
M08132	(mesylchloride)	124-63-0	2.5L	4185
M24703	D-Methionine	348-67-4	5g	446
M24705	(R)-2-Amino-4-(methylmercapto)butyric acid; D-2-Amino-4-(methylthio)butyric acid	348-67-4	25g	2025
M03107	DL-Methionine (For Biochemistry)	59-51-8	100g	945
M03110	DL-Methionine (For Biochemistry)	59-51-8	500g	1985
M03205	L-Methionine (For Biochemistry)	63-68-3	25g	351
M03207	L-Methionine (For Biochemistry)	63-68-3	100g	1310
M03210	L-Methionine (For Biochemistry)	63-68-3	500g	6440
M27105	2'-Methoxyacetophenone 98%	579-74-8	25g	2390
M27107	[2-Acetylanisole]	579-74-8	100g	8735
M08228	Methoxyacetone nitrile	1738-36-9	100mL	12150

M08307	4-Methoxyacetophenone	100-06-1	100g	945
M08310	(4-acetylanisole)	100-06-1	500g	2768
M08425	3-Methoxybenzaldehyde	591-31-1	25mL	1526
M08428	(m-anisaldehyde)	591-31-1	100mL	5400
M27507	2-Methoxybenzoic acid 99%, (o-Anisic acid)	579-75-9	100g	1580
M27510	[o-Anisic acid]	579-75-9	500g	6224
M27605	3-Methoxybenzoic acid 98% (m-Anisic acid)	586-38-9	25g	1134
M27607	[m-Anisic acid]	586-38-9	100g	4010
M12703	2-Methoxybenzyl alcohol	612-16-8	5g	1620
M12705	(o-anisyl alcohol;2-methoxyphenylmethanol)	612-16-8	25g	3780
M12707	2-Methoxybenzyl alcohol	612-16-8	100g	10800
M12803	3-Methoxybenzyl alcohol	6971-51-3	5g	1350
M12805	(m-anisyl alcohol;3-methoxyphenylmethanol)	6971-51-3	25g	2025
M12903	4-Methoxybenzyl alcohol	105-13-5	5g	1200
M12907	(p-anisyl alcohol;4-methoxyphenylmethanol)	105-13-5	100g	2800
M12910	4-Methoxybenzyl alcohol	105-13-5	500g	10000
M25105	4-Methoxybenzyl bromide	2746-25-0	25g	15188
M25107	1-(Bromomethyl)-4-methoxybenzene	2746-25-0	100g	60750
	Appearance: Colorless to Yellow in liquid form			
M13001	3-Methoxybenzylamine	5071-96-5	1g	1215
M13003	(m-methoxybenzylamine)	5071-96-5	5g	5400
M06428	4-Methoxybenzylamine	2393-23-9	100mL	8735
	(p-methoxybenzylamine)			
M13103	3-Methoxybenzylchloride	824-98-6	5g	9000
M13105	3-Methoxybenzylchloride	824-98-6	25g	42400
M13203	4-Methoxybenzylchloride	824-94-2	5g	9000
M13205	[4-(chloromethyl)anisole]	824-94-2	25g	42400
M27730	2-Methoxybenzylmagnesium Chloride 0.25 M in Tetrahydrofuran	480438-46-8	500mL	POR
M27731	2-Methoxybenzylmagnesium Chloride 0.25 M in Tetrahydrofuran	480438-46-8	1L	POR
M27830	3-Methoxybenzylmagnesium Chloride 0.25 M in Tetrahydrofuran	26905-40-8	500mL	POR
M27831	3-Methoxybenzylmagnesium Chloride 0.25 M in Tetrahydrofuran	26905-40-8	1L	POR
M19828	9-Methoxy-9-Borabicyclo [3.3.1]Nonane 0.5M in THF	38050-71-4	100mL	12700
M27930	4-Methylbenzylmagnesium Chloride 0.5M in Tetrahydrofuran	29875-07-8	500mL	POR
M27931	4-Methylbenzylmagnesium Chloride 0.5M in Tetrahydrofuran	29875-07-8	1L	POR
M27101	(R)(+)-2-(METHOXYMETHOXY)-1-PROPANOL	159350-97-7	1g	11340
M28030	2-Methoxyphenylmagnesium Bromide 1.0 M in Tetrahydrofuran	16750-63-3	500mL	POR
M28031	2-Methoxyphenylmagnesium Bromide 1.0 M in Tetrahydrofuran	16750-63-3	1L	POR
M28130	3-Methoxyphenylmagnesium Bromide 1.0 M in Tetrahydrofuran	36282-40-3	500mL	POR
M28131	3-Methoxyphenylmagnesium Bromide 1.0 M in Tetrahydrofuran	36282-40-3	1L	POR
M28305	2-Methoxypropene 95%	116-11-0	250mL	4700
M28331	[Isopropenyl methyl ether]	116-11-0	1L	9086
M28332	2-Methoxypropene 95%	116-11-0	2.5L	18860
M24330	1-Methoxy-2-propyl acetate	108-65-6	500mL	2100
	(1,2-Propanediol monomethyl ether acetate)			
	(Propylene glycol monomethyl ether acetate)			
M19928	Methoxydiethylborane 50% in THF	7397-46-8	100mL	9000
M19530	2-Methoxyethanol AR	109-86-4	500mL	1323
M08530	2-Methoxyethanol	109-86-4	500mL	744
M08532	(ethylene glycol monomethyl ether, methyl cellosolve)	109-86-4	2.5L	3463
M16803	2-Methoxyethoxymethyl Chloride	3970-21-6	5g	6075
M16805	(MEM chloride)	3970-21-6	25g	22275
M13501	5-Methoxy-1-indanone	5111-70-6	1g	2025
M13503	5-Methoxy-1-indanone	5111-70-6	5g	6075
M13504	5-Methoxy-1-indanone	5111-70-6	10g	10800
M13601	6-Methoxy-1-indanone	13623-25-1	1g	6750
M13603	6-Methoxy-1-indanone	13623-25-1	5g	24300
M08601	5-Methoxyindole	1006-94-6	1g	770
M08603	5-Methoxyindole	1006-94-6	5g	2309
M28505	Methoxylamine hydrochloride 99%	593-56-6	25g	932
M28507	[O-Methylhydroxylamine hydrochloride]	593-56-6	100g	2700
M28511	Methoxylamine hydrochloride 99%	593-56-6	1kg	24165
M28930	4-Methoxyphenethylmagnesium Chloride 0.5 M in Tetrahydrofuran	211115-05-8	500mL	POR
M28931	4-Methoxyphenethylmagnesium Chloride 0.5 M in Tetrahydrofuran	211115-05-8	1L	POR
M08707	4-Methoxyphenol	150-76-5	100g	1033
M08709	(hydroquinone monomethyl ether)	150-76-5	250g	2565
M08807	4-Methoxyphenylacetic Acid	104-01-8	100g	1080
M08928	2-Methoxyphenylacetone	5211-62-1	100mL	4455
M15801	3-Methoxyphenylacetone	3027-13-2	1g	3105
M15904	4-Methoxyphenylacetone	122-84-9	10g	2430
M15906	4-Methoxyphenylacetone	122-84-9	50g	6750
M09007	2-Methoxyphenylacetone nitrile	7035-03-2	100g	2025
	(2-methoxybenzylcyanide)			
M16003	3-Methoxyphenylacetone nitrile	19924-43-7	5g	2835
M16005	(3-methoxybenzylcyanide)	19924-43-7	25g	12150
M09125	4-Methoxyphenylacetone nitrile	104-47-2	25mL	1620
M09128	(4-methoxybenzylcyanide)	104-47-2	100mL	5400

M31503	2-METHOXY PHENYLBORONIC ACID	5720-06-9	5g	8100
M38804	3-METHOXY PHENYLBORONIC ACID	10365-98-7	10g	15390
M39603	4-METHOXY PHENYLBORONIC ACID	5720-07-0	5g	8910
M13803	2-Methoxyphenylethylamine	2045-79-6	5g	4050
M13805	{2-(2-Methoxyphenyl)ethylamine}	2045-79-6	25g	9450
M14003	4-Methoxyphenylethylamine	55-81-2	5g	2700
M14005	{2-(4-Methoxyphenyl)ethylamine}	55-81-2	25g	10800
M14007	4-Methoxyphenylethylamine	55-81-2	100g	27000
M29030	4-Methoxy-2-methylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	148706-30-3	500mL	POR
M29031	4-Methoxy-2-methylphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	148706-30-3	1L	POR
M14107	3-Methoxy-1-propanol	1589-49-7	100g	5333
M19101	5-Methoxy Tryptamine Hydrochloride	66-83-1	1g	6750
M19103	5-Methoxy Tryptamine Hydrochloride	66-83-1	5g	27000
M09430	Methyl acetate AR	79-20-9	500mL	1080
M09432	Methyl acetate AR	79-20-9	2.5L	4995
M09530	Methyl acetate LR	79-20-9	500mL	945
M09630	Methyl acetoacetate	105-45-3	500mL	527
M09632	Methyl acetoacetate	105-45-3	2.5L	2430
M09730	4-Methylacetophenone	122-00-9	500mL	1836
M09830	Methyl acrylate	96-33-3	500mL	770
M09832	Methyl acrylate	96-33-3	2.5L	3645
M29430	2-Methylallylmagnesium Chloride 0.5 M in Tetrahydrofuran	5674-01-1	500mL	POR
M29431	2-Methylallylmagnesium Chloride 0.5 M in Tetrahydrofuran	5674-01-1	1L	POR
M19331	Methylamine 1M in THF		1L	9000
M24831	Methylamine 2M in THF		1L	9000
M39730	METHYLAMINE 25% W/V IN METHANOL	74-89-5	500mL	4500
M39830	METHYLAMINE 33% W/V IN ETHANOL	74-89-5	500mL	5200
M39930	METHYLAMINE 40% W/V IN METHANOL	74-89-5	500mL	5900
M09930	Methylamine solution 40%	74-89-5	500mL	675
M09932	(monomethylamine solu)	74-89-5	2.5L	3000
M10009	Methylamine hydrochloride	593-51-1	250g	1200
M10011	(methylammonium chloride)	593-51-1	1Kg	4000
M19205	N-Methyl-4-Aminopiperidine	41838-46-4	25g	4725
M19207	N-Methyl-4-Aminopiperidine	41838-46-4	100g	13500
M23905	2-Methylbenzaldehyde	529-20-4	25g	1350
M23907	[o-Toluadehyde]	529-20-4	100g	4388
M29907	4-Methylbenzaldehyde 98%	104-87-0	100g	1580
M29910	[p-Tolualdehyde]	104-87-0	500g	6413
M24603	N-Methylbenzamide	613-93-4	5g	2700
M24604	n-methylbenzenecarboxamide	613-93-4	10g	4995
M14401	2-Methylbenzylamine	89-93-0	1g	1755
M14403	(o-xylamine)	89-93-0	5g	4590
M30130	2-Methylbenzylmagnesium Chloride 0.25M in Tertahydrofuran	29875-05-6	500mL	POR
M30131	2-Methylbenzylmagnesium Chloride 0.25M in Tertahydrofuran	29875-05-6	1L	POR
M30230	4-Methoxybenzylmagnesium Chloride 0.25 M in Tetrahydrofuran	38769-92-5	500mL	POR
M30231	4-Methoxybenzylmagnesium Chloride 0.25 M in Tetrahydrofuran	38769-92-5	1L	POR
M30330	2-Methylbenzylmagnesium Chloride 0.25 M in Tetrahydrofuran	29875-05-6	500mL	POR
M30331	2-Methylbenzylmagnesium Chloride 0.25 M in Tetrahydrofuran	29875-05-6	1L	POR
M40003	METHYL BORONIC ACID	13061-96-6	5g	10665
M40130	METHYL BROMIDE 25% IN TOLUENE	74-83-9	500mL	11475
M40230	METHYL BROMIDE 1M IN DCM	74-83-9	500mL	12150
M40330	METHYL BROMIDE 2.5M IN ACETONITRILE	74-83-9	500mL	20250
M14505	Methyl-4-Bromocrotonate	1117-71-1	25g	3200
M14507	(4-Bromocrotonic acid methylester)	1117-71-1	100g	9800
M31007	Methyl-3-Bromopropionate 99%	3395-91-3	100g	8033
M16907	Methylbromo Acetate	96-32-2	100g	2430
M40403	(S)-(-)-2-METHYL BUTANOL	1565-80-6	5g	5063
M40521	(S)-2-METHYL-1,4-BUTANEDIOL	70423-38-0	1mL	14310
M19628	(R)-(+)-2-Methyl-CBSoxazaborolidine 1M in Toluene	112022-83-0	100mL	42525
M20028	(S)-(-)-2-Methyl-CBSoxazaborolidine 1M in Toluene	112022-81-8	100mL	42525
M35530	Methyl chloroformate 98%	79-22-1	500mL	1200
M35730	Methylchloroacetate 99%	96-34-4	500mL	729
M35830	Methylcyclohexane 99%	108-87-2	500mL	635
M35832	Methylcyclohexane 99%	108-87-2	2.5L	2781
M35905	4-Methylcyclohexanone 99%	589-92-4	25g	1404
M35907	4-Methylcyclohexanone 99%	589-92-4	100g	4685
M35910	4-Methylcyclohexanone 99%	589-92-4	500g	20115
M05405	Methylene Blue M.S	61-73-4	25g	443
M05407	C.I.NO.52015	61-73-4	100g	1404
M40603	3-METHYL-1-BUTYL BORONIC ACID	98139-72-1	5g	17550
M06505	3-Methyldiphenylamine	1205-64-7	25g	POR
M18907	Methylenediacetate	628-51-3	100g	12150
M18910	Methylenediacetate	628-51-3	500g	54000
M31230	3,4-(Methylenedioxy)phenylmagnesium Bromide 1.0 M in toluene/THF (50:50)	17680-04-5	500mL	POR
M31231	3,4-(Methylenedioxy)phenylmagnesium Bromide 1.0 M in toluene/THF (50:50)	17680-04-5	1L	POR
M24505	Methyl Hydrogen Phthalate	4376-18-5	25g	4590

M24507	Methyl Hydrogen Phthalate	4376-18-5	100g	18225
M10607	2-Methyl Imidazole	693-98-1	100g	527
M10610	2-Methyl Imidazole	693-98-1	500g	2052
M31707	1-Methylimidazole 99%	616-47-7	100g	1485
M31710	1-Methylimidazole 99%	616-47-7	500g	6885
M10705	2-Methyl Indole	95-20-5	25g	743
M10707	2-Methyl Indole	95-20-5	100g	2795
M10803	3-Methyl Indole	83-34-1	5g	1350
M10805	3-Methyl Indole	83-34-1	25g	5400
M10807	3-Methyl Indole	83-34-1	100g	12150
M32129	Methylisopropylketone 99%	563-80-4	250mL	1161
M32130	[3-Methyl-2-butanone; MIPK]	563-80-4	500mL	2160
M32230	Methylolithium 4% solution in di ethoxy methane	917-54-4	500mL	24300
M32231	Methylolithium 4% solution in di ethoxy methane	917-54-4	1L	40500
M32330	Methylolithium 4% solution in di ethyl ether	917-54-4	500mL	24300
M32331	Methylolithium 4% solution in di ethyl ether	917-54-4	1L	40500
M32430	Methylolithium 4% sol. in diethyl ether	917-54-4	500mL	24300
M32431	Methylolithium 4% sol. in diethyl ether	917-54-4	1L	40500
M32530	Methylmagnesium Bromide 1.0 M in butyl ether	75-16-1	500mL	POR
M32531	Methylmagnesium Bromide 1.0 M in butyl ether	75-16-1	1L	POR
M32630	Methylmagnesium Bromide 1 M in Diethyl Ether	75-16-1	500mL	24300
M32631	Methylmagnesium Bromide 1 M in Diethyl Ether	75-16-1	1L	40500
M32730	Methylmagnesium Bromide 1 M in Tetrahydrofuran	75-16-1	500mL	24300
M32731	Methylmagnesium Bromide 1 M in Tetrahydrofuran	75-16-1	1L	40500
M32830	Methylmagnesium Bromide 3.0 M in Diethyl Ether	75-16-1	500mL	14850
M32831	Methylmagnesium Bromide 3.0 M in Diethyl Ether	75-16-1	1L	22950
M32930	Methylmagnesium chloride 2M in THF	676-58-4	500mL	13500
M32931	Methylmagnesium chloride 2M in THF	676-58-4	1L	22950
M33030	Methylmagnesium chloride 3M in THF	676-58-4	500mL	10058
M33031	Methylmagnesium chloride 3M in THF	676-58-4	1L	19170
M33130	Methylmagnesium iodide 3.0 M in Diethyl Ether	917-64-6	500mL	24300
M33131	Methylmagnesium iodide 3.0 M in Diethyl Ether	917-64-6	1L	43200
M10930	N-Methylmorpholine	109-02-4	500mL	3500
M33603	N-Methylmorpholine-n-oxide 99%	70187-32-5	5g	1500
M33605	N-Methylmorpholine-n-oxide 99%	70187-32-5	25g	2187
M33607	N-Methylmorpholine-n-oxide 99%	70187-32-5	100g	7925
M17207	4-Methylmorpholine N-Oxide 50% w/w aqueous	80913-66-2	100g	4455
M17209	4-Methylmorpholine N-Oxide 50% w/w aqueous	80913-66-2	250g	6750
M17211	4-Methylmorpholine N-Oxide 50% w/w aqueous	80913-66-2	1Kg	22950
M33728	1-Methylnaphthalene 97%	90-12-0	100mL	1316
M33730	1-Methylnaphthalene 97%	90-12-0	500mL	5130
M33830	2-Methyl-1-naphthylmagnesium Bromide	21450-90-8	500mL	POR
M33831	2-Methyl-1-naphthylmagnesium Bromide	21450-90-8	1L	POR
M30830	4-Methyl-1-naphthylmagnesium Bromide 0.25M in Tetrahydrofuran	115913-58-1	500mL	POR
M30831	4-Methyl-1-naphthylmagnesium Bromide 0.25M in Tetrahydrofuran	115913-58-1	1L	POR
M04423	n-Methyl-n-(tert-butyl dimethylsilyl)trifluoroacetamide	77377-52-7	5mL	6750
M05005	Methyl Orange Powder	547-58-0	25g	675
M05007	Methyl Orange Powder	547-58-0	100g	2000
M05011	Methyl Orange Powder	547-58-0	1Kg	15400
M24101	3-Methyl-2-Oxazolidinone	19836-78-3	1g	1485
M24103	3-Methyl-2-Oxazolidinone	19836-78-3	5g	2700
M34007	Methyloxalyl Chloride 98%	5781-53-3	100g	3915
M40701	(R)-(-)-2-METHYL-2,4-PENTANEDIOL	99210-90-9	1g	36855
M30930	2-Methylphenylmagnesium Chloride 1.0 M in Tetrahydrofuran	33872-80-9	500mL	POR
M30931	2-Methylphenylmagnesium Chloride 1.0 M in Tetrahydrofuran	33872-80-9	1L	POR
M18301	N-Methylpentylamine	25419-06-1	1g	9450
M18304	(n-Amyl)methylamine, n-Methylamylamine)	25419-06-1	10g	63450
M34207	2-Methylphenylacetic acid 98%	644-36-0	100g	1296
M34210	2-Methylphenylacetic acid 98%	644-36-0	500g	6008
M16403	(2-Methylphenyl)acetonitrile	22364-68-7	5g	2430
M16405	(2-methylbenzyl cyanide)	22364-68-7	25g	3915
M16503	(3-Methylphenyl)acetonitrile	2947-60-6	5g	2430
M16505	(3-methylbenzyl cyanide)	2947-60-6	25g	3915
M16603	(4-Methylphenyl)acetonitrile	2947-61-7	5g	2430
M16605	(4-methylbenzyl cyanide)	2947-61-7	25g	3915
M34330	2-Methyl-2-phenylpropylmagnesium Chloride 0.5 M in Diethyl Ether	35293-35-7	500mL	POR
M34331	2-Methyl-2-phenylpropylmagnesium Chloride 0.5 M in Diethyl Ether	35293-35-7	1L	POR
M11228	N-Methylpiperazine	109-01-3	100mL	810
	(1-Methylpiperazine)			
M16705	2-Methylpiperazine	109-07-9	25g	3915
M16707	2-Methylpiperazine	109-07-9	100g	14175
M11329	1-Methyl-4-piperidone	1445-73-4	250mL	5157
M34430	(1-Methyl-1-propenyl)magnesium Bromide 0.5 M in Tetrahydrofuran	85676-85-3	500mL	POR
M34431	(1-Methyl-1-propenyl)magnesium Bromide 0.5 M in Tetrahydrofuran	85676-85-3	1L	POR
M34530	2-Methyl-1-propenylmagnesium Bromide 0.5 M in Tetrahydrofuran	38614-36-7	500mL	POR
M34531	2-Methyl-1-propenylmagnesium Bromide 0.5 M in Tetrahydrofuran	38614-36-7	1L	POR

M34630	1-Methyl-2-propenylmagnesium Chloride 0.5 M in Tetrahydrofuran	21969-32-4	500mL	POR
M34631	1-Methyl-2-propenylmagnesium Chloride 0.5 M in Tetrahydrofuran	21969-32-4	1L	POR
M34703	Methylpropiolate 98%	922-67-8	5g	2900
M34705	[Methyl acetylenecarboxylate]	922-67-8	25g	10000
M34707	Methylpropiolate 98%	922-67-8	100g	34000
M40803	(2-METHYLPROPYL)BORONIC ACID	84110-40-7	5g	12555
M34830	Methyl-n-propyl ketone 95%	107-87-9	500mL	2900
M34832	Methyl-n-propyl ketone 95%	107-87-9	2.5L	12000
M15703	1-Methyl-2-Pyridone	694-85-9	5g	4185
M15705	1-Methyl-2-Pyridone	694-85-9	25g	12420
M15707	1-Methyl-2-Pyridone	694-85-9	100g	39150
M24930	N-Methyl-2-pyrrolidone AR	872-50-4	500mL	1310
M24932	N-Methyl-2-pyrrolidone AR	872-50-4	2.5L	5535
M11430	N-Methyl-2-pyrrolidone	872-50-4	500mL	1202
M11432	(N-methyl pyrrolidone)	872-50-4	2.5L	5130
M99432	N-Methyl-2-pyrrolidone Dried	872-50-4	2.5L	6480
M19029	N-Methyl-2-Pyrrolidone gC-HS	872-50-4	250mL	1181
M05205	Methyl Red Powder	493-52-7	25g	695
M05207	C.I.NO.13020	493-52-7	100g	2400
M05211	Methyl Red Powder	493-52-7	1Kg	20190
M11530	Methyl Salicylate	119-36-8	500mL	567
M11532	(winter green oil)	119-36-8	2.5L	2430
M36328	2-Methyltetrahydrofuran 98%	96-47-9	100mL	473
M36330	2-Methyltetrahydrofuran 98%	96-47-9	500mL	2142
M36332	2-Methyltetrahydrofuran 98%	96-47-9	2.5L	6849
M36430	3-Methyl-2-thienylmagnesium Bromide 0.5 M in Tetrahydrofuran	95184-07-9	500mL	POR
M36432	3-Methyl-2-thienylmagnesium Bromide 0.5 M in Tetrahydrofuran	95184-07-9	2.5L	POR
M36705	3-Methylthiophene 98%	616-44-4	25g	2900
M36707	3-Methylthiophene 98%	616-44-4	100g	9000
M37129	Methyl trichlorosilane	75-79-6	250mL	1780
M37130	Methyl trichlorosilane	75-79-6	500mL	2100
M37229	Methyltrichlorosilane 98%	2031-67-6	250mL	5630
M39203	N-Methyl-N-(trimethylsilyl)trifluoroacetamide	24589-78-4	5g	2160
M39205	[MSTFA; N-Trimethylsilyl-N-methyltrifluoroacetamide]	24589-78-4	25g	10085
M39207	N-Methyl-N-(trimethylsilyl)trifluoroacetamide	24589-78-4	100g	39110
M06205	Methyl Triphenylphosphonium Bromide	1779-49-3	25g	513
M06207	Methyl Triphenylphosphonium Bromide	1779-49-3	100g	986
M06305	Methyl Triphenylphosphonium Iodide	2065-66-9	25g	2633
M06307	Methyl Triphenylphosphonium Iodide	2065-66-9	100g	9383
M37610	N-Methylurea 98%	598-50-5	500g	3713
M11705	Methyl Violet M.S	8004-87-3	25g	990
M11707	C.I.NO.42535	8004-87-3	100g	3600
M11711	Methyl Violet M.S	8004-87-3	1Kg	27500
M03809	Molecular Sieves 3A x 1.5mm	308080-99-1	250g	900
	(potassium alumino silicate)			
M03909	Molecular Sieves 4A x 1.5mm	70955-01-0	250g	850
	(sodium alumino silicate)			
M24209	Molecular Sieves Powder 4A	70955-01-0	250g	975
M10109	Molecular Sieves 5A x 1.5mm	69912-79-4	250g	900
	(calcium alumino silicate)			
M11809	Molecular Sieves 13X x 1.5mm	63231-69-6	250g	900
M04107	Molybdic Acid AR	7782-91-4	100g	2565
M04110	(contains some ammonium hydrogen molybdate)	7782-91-4	500g	9990
M04007	Molybdic Acid LR	7782-91-4	100g	2009
M04010	Molybdic Acid LR	7782-91-4	500g	8073
M37811	Monothioglycerol pure 90%	96-27-5	1kg	22680
M37907	Monothioglycerol pure AR 99%	96-27-5	100g	5900
M11930	Morpholine	110-91-8	500mL	554
M11932	Morpholine	110-91-8	2.5L	2633
M19707	Morpholineborane 95%	4856-95-5	100g	33075
M38105	2-Morpholinoethanesulphonic acid hydrate AR (MES)	145224-94-8	25g	1188
M38107	2-Morpholinoethanesulphonic acid hydrate AR (MES)	145224-94-8	100g	4563
M38110	2-Morpholinoethanesulphonic acid hydrate AR (MES)	145224-94-8	500g	20790
M38205	3-Morpholinopropanesulphonic acid AR	1132-61-2	25g	1674
M38207	[MOPS]	1132-61-2	100g	4361
M38210	3-Morpholinopropanesulphonic acid AR	1132-61-2	500g	19440
M38330	(3-(4-Morpholinylmethyl)phenyl)magnesium Bromide 0.25 M in Tetrahydrofuran	480424-76-8	500mL	POR
M38331	(3-(4-Morpholinylmethyl)phenyl)magnesium Bromide 0.25 M in Tetrahydrofuran	480424-76-8	1L	POR
M38603	Murexide AR (Ammonium Purpurate)	3051-09-0	5g	270
M38605	[Ammonium purpurate]	3051-09-0	25g	1148
N12101	(S)-(+)-1-(2-NAPHTHYL)-1,2-ETHANEDIOL	43210-74-8	1g	32400
N05601	2-NAPHTHYL BORONIC ACID	32316-92-0	1g	6075
N05503	NAPHTHALENE-1-BORONIC ACID	13922-41-3	5g	6750
N06704	Naphthalene-1-methanol	4780-79-4	10g	1080
N06706	1-Naphthalenemethanol	4780-79-4	50g	2970
N07107	α-Naphthylacetic acid 98%	86-87-3	100g	900

N07110	α-Naphthylacetic acid 98%	86-87-3	500g	4200
N07205	α-Naphthylacetonitrile 98%	132-75-2	25g	1445
N07207	α-Naphthylacetonitrile 98%	132-75-2	100g	4955
N07303	N-(1-Naphthyl)Ethylene diamine Di-HCl) 98%	1465-25-4	5g	1700
N07305	N-(1-Naphthyl)Ethylene diamine Di-HCl) 98%	1465-25-4	25g	6700
N07430	1-Naphthylmagnesium Bromide 0.25 M in Tetrahydrofuran	703-55-9	500mL	POR
N07431	1-Naphthylmagnesium Bromide 0.25 M in Tetrahydrofuran	703-55-9	1L	POR
N07530	2-Naphthylmagnesium Bromide 0.5M In Tetrahydrofuran	21473-01-8	500mL	POR
N07531	2-Naphthylmagnesium Bromide 0.5M In Tetrahydrofuran	21473-01-8	1L	POR
N14301	NEOPENTYL BORONIC ACID	701261-35-0	1g	19980
N07930	Neopentylmagnesium Chloride 1.0 M in Diethyl Ether	13132-23-5	500mL	POR
N07931	Neopentylmagnesium Chloride 1.0 M in Diethyl Ether	13132-23-5	1L	POR
N01604	Neutral Red Powder	553-24-2	10g	432
N01605	C.I.NO.50040	553-24-2	25g	999
N01607	Neutral Red Powder	553-24-2	100g	2295
N08009	Nickel (II) Acetate tetrahydrate ~99%	6018-89-9	250g	1850
N00110	Nickel Carbonate	12607-70-4	500g	4590
N00113	Nickel Carbonate	12607-70-4	5Kg	45563
N00210	Nickel Chloride	7791-20-0	500g	2430
N00213	(nickel (II) chloride hexahydrate)	7791-20-0	5Kg	24030
N00410	Nickel Sulphate Hyptahydrate AR	10101-98-1	500g	3240
	(nickel (II) sulphate)	10101-98-1		
N00310	Nickel Sulphate Hyptahydrate LR	10101-98-1	500g	2174
N00313	Nickel Sulphate Hyptahydrate LR	10101-98-1	5Kg	20385
N08807	Nicotinic acid 99% (Niacin)	59-67-6	100g	419
N08811	Nicotinic acid 99% (Niacin)	59-67-6	1Kg	3983
N00704	Ninhydrin AR	485-47-2	10g	770
N00705	Ninhydrin AR	485-47-2	25g	1485
N00707	Ninhydrin AR	485-47-2	100g	5265
N00711	Ninhydrin AR	485-47-2	1kg	47250
N01130	Nitric Acid AR	7697-37-2	500mL	473
N01132	Nitric Acid AR	7697-37-2	2.5L	1283
N01030	Nitric Acid LR	7697-37-2	500mL	405
N01032	Nitric Acid LR	7697-37-2	2.5L	1215
N01232	Nitric Acid Fuming AR	7697-37-2	2.5L	POR
N09509	4-Nitroaniline	100-01-6	250g	716
N09830	Nitrobenzene AR 99%	98-95-3	500mL	640
N04403	4-Nitrobenzonitrile	619-72-7	5g	1890
N04405	4-Nitrobenzonitrile	619-72-7	25g	3780
N10307	4-Nitrobenzoylchloride 98%	122-04-3	100g	905
N10310	4-Nitrobenzoylchloride 98%	122-04-3	500g	2930
N03203	3-Nitrobenzyl Bromide	3958-57-4	5g	2700
	(alpha-bromo-3-nitrotoluene)			
N03305	4-Nitrobenzyl Bromide	100-11-8	25g	810
N03307	(Alpha-bromo-4-nitrotoluene)	100-11-8	100g	1080
N02204	2-Nitrobenzyldehyde AR	552-89-6	10g	540
N02205	(o-nitrobenzyldehyde)	552-89-6	25g	1283
N02211	2-Nitrobenzyldehyde AR	552-89-6	1kg	12758
N02307	3-Nitrobenzyldehyde AR	99-61-6	100g	608
N02310	(m-nitrobenzyldehyde)	99-61-6	500g	2835
N11101	4-Nitroindole	4769-97-5	1g	4280
N11103	4-Nitroindole	4769-97-5	5g	18630
N11003	5-Nitroindole 99%	6146-52-7	5g	2295
N11005	5-Nitroindole 99%	6146-52-7	25g	8910
N11007	5-Nitroindole 99%	6146-52-7	100g	29430
N02430	Nitromethane	75-52-5	500mL	1310
N02432	(nitroparaffin)	75-52-5	2.5L	5022
N11905	3-Nitrophenol 98%	554-84-7	25g	2120
N11907	3-Nitrophenol 98%	554-84-7	100g	5690
N12007	4-Nitrophenol AR 99%	100-02-7	100g	2120
N12010	4-Nitrophenol AR 99%	100-02-7	500g	9545
N14401	2-NITRO PHENYL BORONIC ACID	5570-19-4	1g	13905
N14503	3-NITRO PHENYL BORONIC ACID	13331-27-6	5g	4320
N14601	4-NITRO PHENYL BORONIC ACID	24067-17-2	1g	17280
N12701	4-Nitrophenyl phosphate disodiumsaL hexa hydrate	4264-83-9	1g	243
N12703	4-Nitrophenyl phosphate disodiumsaL hexa hydrate	4264-83-9	5g	945
N12705	4-Nitrophenyl phosphate disodiumsaL hexa hydrate	4264-83-9	25g	3845
N03903	3-Nitrophthalic Acid	603-11-2	5g	675
N03907	3-Nitrophthalic Acid	603-11-2	100g	1080
N06307	4-Nitrophthalamide	13138-53-9	100g	12150
N06310	4-Nitrophthalamide	13138-53-9	500g	54000
N04005	4-Nitrophthalamide	89-40-7	25g	5765
N04007	4-Nitrophthalamide	89-40-7	100g	18630
N12805	4-Nitrophthalonitrile 97%	31643-49-9	25g	5360
N12807	4-Nitrophthalonitrile 97%	31643-49-9	100g	18185
N04103	2-Nitrothiophene	609-40-5	5g	3105

N06405	6-Nitroveratrylaldehyde	20357-25-9	25g	10125
N06407	6-Nitroveratrylaldehyde	20357-25-9	100g	16875
N06503	6-Nitrovertaryl Alcohol	1016-58-6	5g	3713
N06507	(4,5-Dimethoxy-2-Nitrobenzyl Alcohol)	1016-58-6	100g	57375
N13328	N-Nonylbromide 98%	693-58-3	100mL	4361
N13307	[1-Bromononane]	693-58-3		
N13430	Nonylmagnesium Bromide 1.0 M in Diethyl Ether	39691-62-8	500mL	POR
N13431	Nonylmagnesium Bromide 1.0 M in Diethyl Ether	39691-62-8	1L	POR
N01807	3-Nitroacetophenone	121-89-1	100g	581
O03430	Octadecylmagnesium Chloride 0.5 M in Tetrahydrofuran	116980-66-6	500mL	POR
O03431	Octadecylmagnesium Chloride 0.5 M in Tetrahydrofuran	116980-66-6	1L	POR
O03230	Octan-1-OL AR	111-87-5	500mL	2970
O03232	Octan-1-OL AR	111-87-5	2.5L	5265
O00330	Octan-1-OL	111-87-5	500mL	1040
O00332	(n-octanol)	111-87-5	2.5L	4860
O03330	n-Octane	111-65-9	500mL	5697
O03332	n-Octane	111-65-9	2.5L	25313
O00430	iso-Octane AR	540-84-1	500mL	1107
O00432	(2,2,4-Trimethyl Pentane AR)	540-84-1	2.5L	5225
O00530	iso-Octane LR	540-84-1	500mL	841
O00532	(2,2,4-Trimethyl Pentane LR)	540-84-1	2.5L	4080
O99930	iso-Octane Dried	540-84-1	500mL	1067
O99932	iso-Octane Dried	540-84-1	2.5L	5148
O01032	iso-Octane for HPLC	540-84-1	2.5L	5250
O00603	1-Octanesulphonic Acid Sodium SaL	5324-84-5	5g	425
O00605	(sodium 1-octanesulphonate)	5324-84-5	25g	1916
O06103	(R)(-)-2-OCTANOL	5978-70-1	5g	23220
O06203	(S)(+)-2-OCTANOL	6169-06-8	5g	11880
O06303	(S)(+)-3-OCTANOL	22658-92-0	5g	2295
O02628	Octanoyl Chloride	111-64-8	100mL	3071
O02630	(Capryloyl chloride)	111-64-8	500mL	9450
O06401	(S)-1-OCTEN-3-OL	24587-53-9	1g	34695
O03629	n-Octylamine 98%	111-86-4	250mL	1445
O03930	Octylmagnesium Bromide 2.0 M in Diethyl Ether	17049-49-9	500mL	POR
O03931	Octylmagnesium Bromide 2.0 M in Diethyl Ether	17049-49-9	1L	POR
O04030	Octylmagnesium Chloride 2.0 M in Tetrahydrofuran	38841-98-4	500mL	POR
O04031	Octylmagnesium Chloride 2.0 M in Tetrahydrofuran	38841-98-4	1L	POR
O04203	Octylsulphate sodium saL AR 99%	142-31-4	5g	3443
O04207	Octylsulphate sodium saL AR 99%	142-31-4	100g	62100
O06501	(R)(+)-1-OCTYN-3-OL	32556-70-0	1g	23558
O06601	(S)(-)-1-OCTYN-3-OL	32556-71-1	1g	22680
O02430	Oleic Acid	112-80-1	500mL	635
O02432	(Elainic Acid)	112-80-1	2.5L	2700
O01130	Oleum 20%	8014-95-7	500mL	3400
O01530	Oleum 65%	8014-95-7	500mL	8900
O00705	Orange g Powder (M.S)	1936-15-8	25g	331
O00707	[C.I. 16230]	1936-15-8	100g	1296
O04504	Orcinol monohydrate 99%	6153-39-5	10g	1580
O04505	[5-Methylresorcionl, 3,5-Dihydroxytoluene]	6153-39-5	25g	3200
O04507	Orcinol monohydrate 99%	6153-39-5	100g	11111
O04601	L-Ornithine hydrochloride	3184-13-4	1g	450
O04603	L-Ornithine hydrochloride	3184-13-4	5g	2000
O04605	L-Ornithine hydrochloride	3184-13-4	25g	8900
O00830	Ortho-Phosphoric acid AR	7664-38-2	500mL	709
O00832	(phosphoric acid)	7664-38-2	2.5L	3362
O02130	Ortho-Phosphoric Acid LR	7664-38-2	500mL	608
O02132	Ortho-Phosphoric Acid LR	7664-38-2	2.5L	2835
O00101	Osmic Acid	20816-12-0	1g	9416
	(osmium tetroxide, osmium (IV) oxide)			
O02010	Oxalic acid AR	6153-56-6	500g	378
O00210	Oxalic acid LR	6153-56-6	500g	365
O02328	Oxaly Chloride	79-37-8	100mL	1450
O02330	Oxaly Chloride	79-37-8	500mL	7100
O04809	Oxone (Potassium peroxymonosulfate)	70693-62-8	250g	648
O04811	Oxone (Potassium peroxymonosulfate)	70693-62-8	1Kg	2201
P00303	PALLADIUM 5% on CARBON	7440-05-3	5g	POR
P00304	PALLADIUM 5% on CARBON	7440-05-3	10g	POR
P43101	PALLADIUM ACETATE	3375-31-3	1g	POR
P00501	PALLADIUM CHLORIDE (59-60% Pd) 99%	7647-10-1	1g	POR
P43201	PALLADIUM HYDROXIDE 20% on CARBON	12135-22-7	1g	POR
P43203	PALLADIUM HYDROXIDE 20% on CARBON	12135-22-7	5g	POR
P43301	PALLADIUM (II) OXIDE 98%	1314-08-5	1g	POR
P10910	Palmitic acid	57-10-3	500g	621
P04710	Paraformal Dehyde Powder	30525-89-4	500g	500
P04930	n-Pentane AR	109-66-0	500mL	918
P04932	n-Pentane AR	109-66-0	2.5L	4050

P10830	n-Pentane LR	109-66-0	500mL	735
P10832	n-Pentane LR	109-66-0	2.5L	3548
P99930	n-Pentane Dried	109-66-0	500mL	1191
P99932	n-Pentane Dried	109-66-0	2.5L	3159
P99430	n-Pentane Dried Special	109-66-0	500mL	1337
P09331	n-Pentane HPLC	109-66-0	1L	2309
P04803	1-Pentanesulphonic acid sodium saL	22767-49-3	5g	436
P04805	(sodium 1-pentanesulphonate)	22767-49-3	25g	1916
P11130	Pentan-1-OL	71-41-0	500mL	1161
P11132	(n-pentanol)	71-41-0	2.5L	5414
P43401	(2S,4S)-(+)-PENTANEDIOL	72345-23-4	1g	24975
P43501	(R,R)-(-)-2,4-PENTANEDIOL	42075-32-1	1g	36450
P43601	(R)-(-)-2-PENTANOL	31087-44-2	1g	36450
P43701	(S)-(+)-2-PENTANOL	26184-62-3	1g	27068
P43801	(R)-(-)-4-PENTEN-2-OL	64584-92-5	1g	20250
P43901	(S)-(+)-4-PENTEN-2-OL	55563-79-6	1g	19980
P17630	n-Pentylamine	110-58-7	500mL	9275
P17632	(1-aminopentane;n-amylamine)	110-58-7	2.5L	40500
P37830	Pentadecylmagnesium Bromide 0.5 M in Diethyl Ether	78887-70-4	500mL	POR
P37831	Pentadecylmagnesium Bromide 0.5 M in Diethyl Ether	78887-70-4	1L	POR
P11403	Pentafluorophenol	771-61-9	5g	2390
P11405	(PFP,,2,3,4,5,6,pentafluorophenol)	771-61-9	25g	9396
P37930	Pentafluorophenylmagnesium Bromide 0.5 M in Diethyl Ether	879-05-0	500mL	POR
P37931	Pentafluorophenylmagnesium Bromide 0.5 M in Diethyl Ether	879-05-0	1L	POR
P38030	Pentane-1,5-di(magnesium Bromide) 0.5 M in Tetrahydrofuran	23708-48-7	500mL	POR
P38031	Pentane-1,5-di(magnesium Bromide) 0.5 M in Tetrahydrofuran	23708-48-7	1L	POR
P38130	Pentylmagnesium Bromide 2.0 M in Diethyl Ether	693-25-4	500mL	POR
P38131	Pentylmagnesium Bromide 2.0 M in Diethyl Ether	693-25-4	1L	POR
P38230	Pentylmagnesium Chloride 2.0 M in Tetrahydrofuran	6393-56-2	500mL	POR
P38231	Pentylmagnesium Chloride 2.0 M in Tetrahydrofuran	6393-56-2	1L	POR
P16630	Perchloric acid 60% AR	7601-90-03	500mL	1229
P16632	Perchloric acid 60% AR	7601-90-03	2.5L	5805
P10630	Perchloric acid 70% AR	7601-90-03	500mL	1310
P10632	Perchloric acid 70% AR	7601-90-03	2.5L	6035
P38405	Periodic acid AR 99%	10450-60-9	25g	1580
P38407	Periodic acid AR 99%	10450-60-9	100g	5900
P38410	Periodic acid AR 99%	10450-60-9	500g	26271
P05030	Petroleum Ether 40-60°C AR	8032-32-4	500mL	648
P05032	(petroleum benzine 40-60°C)	8032-32-4	2.5L	2471
P05130	Petroleum Ether 40-60°C LR	8032-32-4	500mL	540
P05132	(petroleum benzine 40-60°C)	8032-32-4	2.5L	2210
P99830	Petroleum Ether 40-60°C Dried	8032-32-4	500mL	1130
P99832	(petroleum benzine 40-60°C)	8032-32-4	2.5L	5022
P05230	Petroleum Ether 60-80°C AR	8032-32-4	500mL	364
P05232	(petroleum benzine 60-80°C)	8032-32-4	2.5L	1281
P05330	Petroleum Ether 60-80°C LR	8032-32-4	500mL	301
P05332	(petroleum benzine 60-80°C)	8032-32-4	2.5L	1318
P99730	Petroleum Ether 60-80°C Dried	8032-32-4	500mL	879
P99732	(petroleum benzine 60-80°C)	8032-32-4	2.5L	3767
P05430	Petroleum Ether 80-100°C LR	8032-32-4	500mL	540
P05432	(petroleum benzine 80-100°C)	8032-32-4	2.5L	2565
P44003	9-PHENANTHRACTENYL BORONIC ACID	68572-87-2	5g	18900
P38903	1,10-Phenanthroline monohydrate AR 99%	5144-89-8	5g	608
P38905	1,10-Phenanthroline monohydrate AR 99%	5144-89-8	25g	2511
P28307	Phenacyl Bromide 99%	70-11-1	100g	2673
P28310	(α-Bromoacetophenone)	70-11-1	500g	12110
P29128	Phenethylalcohol 99%	60-12-8	100mL	770
P29130	Phenethylalcohol 99%	60-12-8	500mL	3132
P44101	PHENETHYL BORONIC ACID	34420-17-2	1g	4050
P24030	Phenethylmagnesium Chloride 1.0 M in Tetrahydrofuran	90878-19-6	500mL	POR
P24031	Phenethylmagnesium Chloride 1.0 M in Tetrahydrofuran	90878-19-6	1L	POR
P24110	Phenol 99%	108-95-2	500g	608
P24210	Phenol crystal 99.5% AR	108-95-2	500g	648
P24307	Phenol crystal for molecular biology	108-95-2	100g	743
P24310	Phenol crystal for molecular biology	108-95-2	500g	2768
P09110	Phenol Crystals Sg	108-95-2	500g	675
P07606	Phenolphthalein Powder	77-09-8	50g	432
P07607	Phenolphthalein Powder	77-09-8	100g	783
P11703	Phenol Red Powder AR	143-74-8	5g	236
P11705	(phenolsulphonaphthalein)	143-74-8	25g	554
P11707	Phenol Red Powder AR	143-74-8	100g	2106
P11711	Phenol Red Powder AR	143-74-8	1Kg	21060
P11903	Phenol Red Sodium SaL (W.S)	34487-61-1	5g	270
P11905	Phenol Red Sodium SaL (W.S)	34487-61-1	25g	783
P24503	2-Phenoxybenzoic acid 98%	2243-42-7	5g	1215
P17728	3-Phenoxybenzyl alcohol	13826-35-2	100mL	1215

P17730	[3-(hydroxymethyl)diphenyl ether]	13826-35-2	500mL	5130
P12030	2-Phenoxyethanol	122-99-6	500mL	1256
P12032	(ethylene glycol monophenyl ether, phenyl cellosolve)	122-99-6	2.5L	3456
P24630	4-Phenoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	21473-02-9	500mL	POR
P24631	4-Phenoxyphenylmagnesium Bromide 0.5 M in Tetrahydrofuran	21473-02-9	1L	POR
P24725	3-Phenoxytoluene 98% (3-Methyldiphenylether)	3586-14-9	25mL	4010
P20603	L-Phenylalaninemethylester hydrochloride	7524-50-7	5g	4050
P20605	L-Phenylalaninemethylester hydrochloride	7524-50-7	25g	16875
P20607	L-Phenylalaninemethylester hydrochloride	7524-50-7	100g	50625
P25310	Phenylacetic Acid	103-82-2	500g	967
P25603	D-Phenylalanine	673-06-3	5g	1486
P25605	D-Phenylalanine	673-06-3	25g	2200
P05505	DL-Phenylalanine For Biochemistry	150-30-1	25g	1586
P05507	DL-Phenylalanine For Biochemistry	150-30-1	100g	5765
P05510	DL-Phenylalanine For Biochemistry	150-30-1	500g	27405
P05605	L-Phenylalanine For Biochemistry	63-91-2	25g	675
P05607	L-Phenylalanine For Biochemistry	63-91-2	100g	2400
P05611	L-Phenylalanine For Biochemistry	63-91-2	1Kg	21700
P16805	4-Phenylazoaniline	60-09-3	25g	1700
P16809	(4-aminoazobenzene)	60-09-3	250g	4725
P12203	Phenylboronic acid	98-80-6	5g	1120
P12205	(benzeneboronic acid, phenyl boron dihydroxide)	98-80-6	25g	1800
P17804	4-Phenyl-1-butanol	3360-41-6	10g	4725
P17806	4-Phenyl-1-butanol	3360-41-6	50g	17955
P44201	(R)(+)-1-PHENYL-1-BUTANOL	22144-60-1	1g	15930
P44301	(R)(-)-4-PHENYL-2-BUTANOL	39516-03-5	1g	18090
P44401	(S)(+)-4-PHENYL-2-BUTANOL	22148-86-3	1g	9383
P44501	(S)(-)-1-PHENYL-1-BUTANOL	22135-49-5	1g	21128
P17929	2-Phenyl-2-butanone	2550-26-7	250mL	3915
P25405	2-Phenyl Butyric Acid	90-27-7	25g	1080
P25410	[α-Ethylphenylacetic acid, (±)-2-Phenylbutyric acid]	90-27-7	500g	8735
P44601	(R,R)(-)-1-PHENYLCYCLOHEXANE-<i>cis</i>-1,2-DIOL	125132-75-4	1g	31320
P44701	(S,S)(+)-1-PHENYLCYCLOHEXANE-<i>cis</i>-1,2-DIOL	34281-90-8	1g	31320
P44801	(1R,2S)-<i>trans</i>-2-PHENYL-1-CYCLOHEXANOL	98919-68-7	1g	37665
P44901	(1S,2R)-<i>trans</i>-2-PHENYL-1-CYCLOHEXANOL	34281-90-8	1g	79650
P09828	(R)(+)-1-Phenylethanol >99%(ee)	1517-69-7	100mL	30375
P09928	(S)(-)-1-Phenylethanol >99%(ee)	1445-91-6	100mL	30375
P35707	β-Phenyl ethyl amine	64-04-0	100g	8438
P35710	β-Phenyl ethyl amine	64-04-0	500g	16875
P29207	2-Phenylethyl bromide 97%	103-63-9	100g	1377
P29210	[(2-Bromoethyl)benzene; Phenethyl bromide]	103-63-9	500g	5090
P35607	o-Phenylenediamine	95-54-5	100g	459
P35610	o-Phenylenediamine	95-54-5	500g	2255
P36607	p-Phenylenediamine 97%	106-50-3	100g	446
P36609	p-Phenylenediamine 97%	106-50-3	250g	1026
P39629	N-Phenylethanolamine	122-98-5	250mL	3375
P39630	[N-(2-Hydroxyethyl)aniline; 2-(Phenylamino)ethanol, 2-Anilinoethanol]	122-98-5	500mL	6345
P36730	Phenylethynylmagnesium Bromide 1.0 M in Tetrahydrofuran	6738-06-3	500mL	POR
P36731	Phenylethynylmagnesium Bromide 1.0 M in Tetrahydrofuran	6738-06-3	1L	POR
P36805	DL-Phenylglycine 99%	2835-06-5	25g	945
P36807	DL-Phenylglycine 99%	2835-06-5	100g	2768
P25930	Phenyllithium 15% solution in Butyl ether	591-51-5	500mL	39825
P25931	Phenyllithium 15% solution in Butyl ether	591-51-5	1L	52650
P26030	Phenylmagnesium Bromide 20% solution in Diethyl ether	100-58-3	500mL	14175
P26031	Phenylmagnesium Bromide 20% solution in Diethyl ether	100-58-3	1L	22950
P36130	Phenylmagnesium Bromide 20% solution in Tetrahydrofuran	100-58-3	500mL	14175
P36131	Phenylmagnesium Bromide 20% solution in Tetrahydrofuran	100-58-3	1L	22950
P36230	Phenylmagnesium chloride 20% solution in Diethyl ether	100-59-4	500mL	10800
P36231	Phenylmagnesium chloride 20% solution in Diethyl ether	100-59-4	1L	16200
P36330	Phenylmagnesium chloride 20% solution in Tetrahydrofuran	100-59-4	500mL	10800
P36331	Phenylmagnesium chloride 20% solution in Tetrahydrofuran	100-59-4	1L	16200
P36901	Phenylmethanesulfonylfluoride AR 99%	329-98-6	1g	945
P36903	Phenylmethanesulfonylfluoride AR 99%	329-98-6	5g	3645
P36905	Phenylmethanesulfonylfluoride AR 99%	329-98-6	25g	16200
P36907	Phenylmethanesulfonylfluoride AR 99%	329-98-6	100g	54000
P45001	(R)(+)-1-PHENYL-1,3-PROPANE DIOL	103548-16-9	1g	37665
P45121	(R)(+)-1-PHENYL-1-PROPANOL	1565-74-8	1mL	23760
P45201	(R)(+)-2-PHENYL-1-PROPANOL	19141-40-3	1g	24300
P45321	(R)(-)-1-PHENYL-2-PROPANOL	1572-95-8	1mL	27810
P45421	(S)(+)-1-PHENYL-2-PROPANOL	1517-68-6	1mL	28215
P45521	(S)(-)-1-PHENYL-1-PROPANOL	613-87-6	1mL	47385
P45601	(S)-2-PHENYL-1-PROPANOL	37778-99-7	1g	16065
P45701	(R)-1-PHENYL-2-PROPEN-1-OL	104713-12-4	1g	23355
P45801	(S)-1-PHENYL-2-PROPEN-1-OL	39623-35-3	1g	35775
P45901	(R)-1-PHENYL-2-PROPYN-1-OL	61317-73-5	1g	21195
P46001	(S)-1-PHENYL-2-PROPYN-1-OL	64599-56-0	1g	45090

P18128	3-Phenylpropionaldehyde (hydrocinnamaldehyde)	104-53-0	100mL	7290
P18203	3-Phenylpropionic Acid	501-52-0	5g	1890
P18207	(Hydrocinnamic acid)	501-52-0	100g	3375
P18210	3-Phenylpropionic Acid	501-52-0	500g	9450
P18303	3-Phenylpropionyl Chloride	645-45-4	5g	1215
P18305	(Hydrocinnamoyl Chloride)	645-45-4	25g	3375
P18406	3-Phenyl-1-propanol	122-97-4	50g	1107
P18409	3-Phenyl-1-propanol	122-97-4	250g	2970
P18411	3-Phenyl-1-propanol	122-97-4	1Kg	10530
P18504	3-Phenyl-1-propylamine	2038-57-5	10g	2059
P18505	3-Phenyl-1-propylamine	2038-57-5	25g	4185
P18603	3-Phenylpropylbromide	637-59-2	5g	1890
P18607	3-Phenylpropylbromide	637-59-2	100g	5670
P18610	3-Phenylpropylbromide	637-59-2	500g	25650
P27003	3-phenyl pyridine	1008-88-4	5g	1890
P35904	4-(Phenylhio) Benzaldehyde	1208-88-4	10g	55688
P21703	4-(Phenylhio)Benzoic Acid	6310-24-3	5g	3375
P21704	4-(Phenylhio)Benzoic Acid	6310-24-3	10g	6075
P10107	Phenylmethylammonium chloride	138-24-9	100g	675
P10110	Phenylmethylammonium chloride	138-24-9	500g	2700
P12505	Phloroglucinol AR	108-73-6	25g	1323
P12507	(1,3,5-trihydroxybenzene)	108-73-6	100g	5063
P27410	Phosphorous acid 98%	13598-36-2	500g	675
P27505	Phosphorous oxybromide 98%	7789-59-5	25g	3100
P27507	Phosphorous oxybromide 98%	7789-59-5	100g	12000
P12610	Phosphorous pentachloride	10026-13-8	500g	1500
P12710	Phosphorous pentasulphide	1314-80-3	500g	1400
P12809	Phosphorous pentaoxide AR (diphosphorous pentoxide,phosphoric anhydride)	1314-56-3	250g	1400
P12909	Phosphorous pentaoxide LR (diphosphorous pentoxide,phosphoric anhydride)	1314-56-3	250g	875
P13028	Phosphorous tribromide	7789-60-8	100mL	2400
P13030	(phosphorous (III) bromide)	7789-60-8	500mL	10000
P13130	Phosphorous trichloride	7719-12-2	500mL	1500
P13230	Phosphoryl chloride (phosphorus oxychloride, phosphorous red oxide chloride)	10025-87-3	500mL	1700
P27603	0-Phthalaldehyde AR	643-79-8	5g	1850
P27605	0-Phthalaldehyde AR	643-79-8	25g	7088
P27607	0-Phthalaldehyde AR	643-79-8	100g	24165
P13310	Phthalamide	88-96-0	500g	1215
P13410	Phthalic acid	88-99-3	500g	702
P26810	Phthalic anhydride	85-44-9	500g	540
P26813	2,5-Isobenzofurandione, Benzene-1,2-dicarboxylic anhydride	85-44-9	5kg	4820
P35507	Phthalide	87-41-2	100g	999
P35510	Phthalide	87-41-2	500g	4185
P13510	Phthalimide LR	85-41-6	500g	878
P13513	Phthalimide LR	85-41-6	5Kg	7965
P13607	Phthalonitrile (1,2-dicyanobenzene)	91-15-6	100g	2430
P21107	Phthaloyl Chloride	88-95-9	100g	4590
P21110	(Benzene-1,2-dicarbonyl chloride)	88-95-9	500g	10800
P13707	2-Picolinic acid (pyridine-2-carboxylic acid)	98-98-6	100g	1418
P09430	α-Picoline AR [2-Methylpyridine, 2-Picoline, Alpha Picoline]	109-06-8	500mL	1485
P27730	α-Picoline 98% [2-Methylpyridine, 2-Picoline, Alpha Picoline]	109-06-8	500mL	1067
P09630	γ-picoline AR [4-Picoline, gamma Picoline, 4-Methylpyridine]	108-89-4	500mL	1485
P09530	β-picoline AR [3-Picoline, Beta Picoline, 3-Methylpyridine]	108-99-6	500mL	1485
P21530	β-picoline AR [3-Picoline, Beta Picoline, 3-Methylpyridine]	108-99-6	500mL	1067
P21605	2-Picolyl Chloride Hydrochloride	6959-47-3	25g	4185
P21607	{2-(Chloromethyl)pyridine} Hydrochloride}	6959-47-3	100g	11340
P25228	PINOCOLBORANE {4,4,5,5-Tetramethyl-1,3,2-dioxaborolane}	25015-63-8	100mL	42525
P28209	Piperazine anhydrous 98% (Diethylenediamine)	110-85-0	250g	918
P28211	[1,4-Diazacyclohexane, Diethylenediamine]	110-85-0	1Kg	3564
P18805	1,4-Piperazinedicarboxaldehyde (1,4-diformylpiperazine)	4164-39-0	25g	2295
P14229	Piperidine AR (hexahydropyridine)	110-89-4	250mL	1800
P14328	Piperidine LR	110-89-4	100mL	750
P14330	(hexahydropyridine)	110-89-4	500mL	2800
P14332		110-89-4	2.5L	8370
P38501	1-Piperidineacetoneitrile 98%	3010-03-5	1g	1445
P38503	[1-Cyanomethylpiperidine]	3010-03-5	5g	4010

P38505	1-Piperidineacetonitrile 98%	3010-03-5	25g	12785
P22201	4-Piperidone Hydrate	41661-47-6	1g	3375
P22204	4-Piperidone Hydrate	41661-47-6	10g	27000
P21203	4-Piperidineethanol	622-26-4	5g	12150
P28503	4-Piperidone HCl monohydrate 98%	40064-34-4	5g	2100
P28505	4-Piperidone HCl monohydrate 98%	40064-34-4	25g	6500
P28630	(4-(1-Piperidinylmethyl)phenyl)magnesium Bromide 0.25 M in Tetrahydrofuran	480424-83-7	500mL	POR
P28631	(4-(1-Piperidinylmethyl)phenyl)magnesium Bromide 0.25 M in Tetrahydrofuran	480424-83-7	1L	POR
P28730	[2-(1-Piperidinylmethyl)phenyl]magnesium Bromide 0.25 M in Tetrahydrofuran	480424-81-5	500mL	POR
P28731	[2-(1-Piperidinylmethyl)phenyl]magnesium Bromide 0.25 M in Tetrahydrofuran	480424-81-5	1L	POR
P35830	[3-(1-Piperidinylmethyl)phenyl]magnesium Bromide 0.25 M in Tetrahydrofuran	480424-82-6	500mL	POR
P35831	[3-(1-Piperidinylmethyl)phenyl]magnesium Bromide 0.25 M in Tetrahydrofuran	480424-82-6	1L	POR
P28903	Pipes AR 98%	5625-37-6	5g	1400
P28905	Pipes AR 98%	5625-37-6	25g	2200
P28907	Pipes AR 98%	5625-37-6	100g	6210
P14429	Pivaloyl chloride	3282-30-2	250mL	2400
P14430	(trimethylacetyl chloride)	3282-30-2	500mL	4000
P05710	Plaster of paris	10034-76-1	500g	270
P05830	Polyethylene glycol 200 LR	25322-68-3	500mL	864
P05832	Polyethylene glycol 200 LR	25322-68-3	2.5L	3915
P05930	Polyethylene glycol 300 LR	25322-68-3	500mL	770
P05932	hydroxynumber:356-394	25322-68-3	2.5L	3510
P04430	Polyethylene glycol 400 LR	25322-68-3	500mL	770
P04432	Polyethylene glycol 400 LR	25322-68-3	2.5L	3510
P06030	Polyethylene glycol 600 LR	25322-68-3	500mL	756
P06032	Polyethylene glycol 600 LR	25322-68-3	2.5L	3375
P06110	Polyethylene glycol 6000 LR	25322-68-3	500g	783
P06113	Polyethylene glycol 6000 LR	25322-68-3	5Kg	7425
P06310	Polyvinyl alcohol M.W.approx.125000	9002-89-5	500g	1400
P06410	Polyvinyl alcohol M.W.approx.14000	9002-89-5	500g	1575
P14510	Polyphosphoric acid	8017-16-1	500g	932
P00810	Potassium acetate AR	127-08-2	500g	810
P00710	Potassium acetate LR	127-08-2	500g	581
P00713	Potassium acetate LR	127-08-2	5Kg	5265
P26305	Potassium borohydride	13762-51-1	25g	2900
P26307	Potassium borohydride	13762-51-1	100g	7500
P26310	Potassium borohydride	13762-51-1	500g	37000
P26230	Potassium bis trimethylsilyl amide 20% in THF	40949-94-8	500mL	11475
P26231	Potassium bis trimethylsilyl amide 20% in THF	40949-94-8	1L	17550
P29430	Potassium bis trimethylsilyl amide 25% in THF	40949-94-8	500mL	11475
P29431	Potassium bis trimethylsilyl amide 25% in THF	40949-94-8	1L	17550
P14610	Potassium bromate AR	7758-01-2	500g	1526
P00910	Potassium bromate LR	7758-01-2	500g	1350
P14710	Potassium bromide AR	7758-02-3	500g	1026
P01010	Potassium bromide LR	7758-02-3	500g	851
P01013	Potassium bromide LR	7758-02-3	5Kg	8370
P01210	Potassium carbonate AR	584-08-7	500g	446
P01110	Potassium carbonate LR	584-08-7	500g	377
P01113	Potassium carbonate LR	584-08-7	5Kg	3767
P01410	Potassium Chloride AR	7447-40-7	500g	446
P01413	Potassium Chloride AR	7447-40-7	5Kg	3645
P01310	Potassium Chloride LR	7447-40-7	500g	235
P01313	Potassium Chloride LR	7447-40-7	5Kg	1594
P01610	Potassium Dichromate AR	7758-50-9	500g	986
P01510	Potassium Dichromate LR	7758-50-9	500g	879
P01513	Potassium Dichromate LR	7758-50-9	5Kg	7282
P02110	Potassium Ferricyanide LR	13746-66-2	500g	1883
P02113	{potassium hexacyanoferrate(III)}	13746-66-2	5Kg	18205
P15210	Potassium Ferrocyanide AR	14459-95-1	500g	1202
	{potassium hexacyanoferrate(II)}			
P02210	Potassium Ferrocyanide LR	14459-95-1	500g	866
	Potassium Ferrocyanide LR			
P21310	Potassium Fluoride anhydrous	7789-23-3	500g	1107
P02510	Potassium Hydrogen Phthalate AR	877-24-7	500g	756
P02410	Potassium Hydrogen Phthalate LR	877-24-7	500g	615
P02610	Potassium Hydrogen Sulphate LR	7646-93-7	500g	452
P02613	Potassium Hydrogen Sulphate LR	7646-93-7	5Kg	3867
P02710	Potassium Hydroxide Flakes LR	1310-58-3	500g	314
P02713	(Caustic Potash)	1310-58-3	5Kg	2511
P02910	Potassium Hydroxide Pellets AR	1310-58-3	500g	513
P02913	(Caustic Potash)	1310-58-3	5Kg	3915
P02810	Potassium Hydroxide Pellets LR	1310-58-3	500g	452
P02813	Potassium Hydroxide Pellets LR	1310-58-3	5Kg	3415
P06707	Potassium Iodide AR	7681-11-0	100g	2754
P06709	Potassium Iodide AR	7681-11-0	250g	5670
P06710	Potassium Iodide AR	7681-11-0	500g	10800

P06711	Potassium Iodide AR	7681-11-0	1Kg	17685
P06807	Potassium Iodide LR	7681-11-0	100g	1808
P06809	Potassium Iodide LR	7681-11-0	250g	5022
P06810	Potassium Iodide LR	7681-11-0	500g	9542
P06813	Potassium Iodide LR	7681-11-0	5Kg	91652
P07007	Potassium Metaperiodate AR	7790-21-8	100g	2322
P07010	Potassium Metaperiodate AR	7790-21-8	500g	9720
P25507	Potassium Metaperiodate LR	7790-21-8	100g	2009
P25510	Potassium Metaperiodate LR	7790-21-8	500g	8374
P03110	Potassium Nitrate AR	7757-79-1	500g	446
P03010	Potassium Nitrate LR	7757-79-1	500g	377
P03013	Potassium Nitrate LR	7757-79-1	5Kg	3051
P03310	Potassium Permanganate AR	7722-64-7	500g	797
P03210	Potassium Permanganate LR	7722-64-7	500g	689
P03213	Potassium Permanganate LR	7722-64-7	5Kg	6210
P07110	Potassium Peroxydisulphate AR	7727-21-1	500g	905
	(potassium per sulphate)			
P07210	Potassium Peroxydisulphate LR	7727-21-1	500g	743
P07213	Potassium Peroxydisulphate LR	7727-21-1	5Kg	7155
P01810	Potassium Phosphate Dibasic AR	7758-11-4	500g	905
	(di-Potassium Phosphate hydrogen ortho phosphate)			
P07310	Potassium Phosphate Dibasic LR	7758-11-4	500g	603
P07313	Potassium Phosphate Dibasic LR	7758-11-4	5Kg	5148
P02010	Potassium Phosphate Monobasic AR	7778-77-0	500g	702
P02013	(Potassium dihydrogen ortho phosphate)	7778-77-0	5Kg	6885
P01910	Potassium Phosphate Monobasic LR	7778-77-0	500g	527
P01913	Potassium Phosphate Monobasic LR	7778-77-0	5Kg	5148
P15310	Potassium Phthalimide	1074-82-4	500g	959
P15313	(phthalimide potassium saL)	1074-82-4	5Kg	9315
P15410	Potassium Pyrosulphate AR	7790-62-7	500g	9018
	(Potassium disulphate)			
P15510	Potassium Pyrosulphate LR	7790-62-7	500g	7533
P03510	Potassium Sodium(+)-Tartarate AR	6381-59-5	500g	1350
	(rochelle saL, Seignettee saL)			
P03410	Potassium Sodium(+)-Tartarate LR	6381-59-5	500g	1042
P03413	Potassium Sodium(+)-Tartarate LR	6381-59-5	5Kg	10358
P03611	Potassium Sorbate(needles)	24634-61-5	1Kg	2511
P21409	Potassium Stannate	12125-03-0	250g	4050
P21411	Potassium Stannate	12125-03-0	1Kg	12488
P03810	Potassium Sulphate AR	7778-80-5	500g	459
P03710	Potassium Sulphate LR	7778-80-5	500g	339
P03713	Potassium Sulphate LR	7778-80-5	5Kg	3264
P14805	Potassium-tert-Butoxide	865-47-4	25g	297
P14809	(Potassium tert butylate)	865-47-4	250g	1850
P14813	Potassium-tert-Butoxide	865-47-4	5Kg	33075
P46130	POTASSIUM TERT-BUTOXIDE IN DIETHYL ETHER	865-47-4	500mL	16875
P46230	POTASSIUM TERT-BUTOXIDE IN THF	865-47-4	500mL	16875
P17430	Povidone Iodine solution 5%		500mL	810
P17432	Povidone Iodine solution 5%		2.5L	3375
P19701	D-Proline	344-25-2	1g	1000
P19703	D-Proline	344-25-2	5g	3000
P19705	D-Proline	344-25-2	25g	5360
P19707	D-Proline	344-25-2	100g	20925
P08303	L-Proline For biochemistry	147-85-3	5g	675
P08305	L-Proline For biochemistry	147-85-3	25g	1000
P08311	L-Proline For biochemistry	147-85-3	1Kg	15000
P07430	Propan-1-ol AR	71-23-8	500mL	648
P07432	(n-propanol,n-propyl alcohol)	71-23-8	2.5L	2592
P07530	Propan-1-ol LR	71-23-8	500mL	471
P07532	Propan-1-ol LR	71-23-8	2.5L	2072
P99630	Propan-1-ol Dried	71-23-8	500mL	972
P99632	Propan-1-ol Dried	71-23-8	2.5L	4253
P04030	Propan-2-ol AR	67-63-0	500mL	377
P04032	(2-propanol,Iso Propyl Alcohol)	67-63-0	2.5L	1381
P03930	Propan-2-ol LR	67-63-0	500mL	314
P03932	Propan-2-ol LR	67-63-0	2.5L	1042
P99530	Propan-2-ol Dried	67-63-0	500mL	477
P99532	Propan-2-ol Dried	67-63-0	2.5L	1883
P22032	Propan-2-ol HPLC	67-63-0	2.5L	1657
P08932	Propan-2-ol ACS grade	67-63-0	2.5L	1256
P07730	1,2 Propane-diol AR	57-55-6	500mL	540
P07732	(Propylene glycol)	57-55-6	2.5L	2363
P04330	1,2 Propane-diol LR	57-55-6	500mL	490
P04332	1,2 Propane-diol LR	57-55-6	2.5L	2059
P46303	(R)(-)-1,2-PROPANEDIOL	4254-14-2.	5g	16740
P46403	(S)(+)-1,2-PROPANEDIOL	4254-15-3.	5g	15863

P30503	1-Propanesulphonic acid sodium saL AR 99%	14533-63-2	5g	945
P30505	1-Propanesulphonic acid sodium saL AR 99%	14533-63-2	25g	3375
P15730	Propargyl Alcohol (2-propyn-1-ol)	107-19-7	500mL	1107
P30601	Propargylamine 98%	2450-71-7	1g	2255
P30603	Propargylamine 98%	2450-71-7	5g	9383
P30605	Propargylamine 98%	2450-71-7	25g	26730
P30730	1-Propenylmagnesium Bromide 0.5 M in Tetrahydrofuran	14092-04-7	500mL	POR
P30731	1-Propenylmagnesium Bromide 0.5 M in Tetrahydrofuran	14092-04-7	1L	POR
P15830	Propionic Acid	79-09-4	500mL	459
P15832	Propionic Acid	79-09-4	2.5L	1985
P20030	Propionic Anhydride	123-62-6	500mL	1229
P20032	Propionic Anhydride	123-62-6	2.5L	5967
P30830	Propionaldehyde 97%	123-38-6	500mL	864
P30832	Propionaldehyde 97%	123-38-6	2.5L	2943
P19529	Propionitrile	107-12-0	250mL	1134
P19530	(Ethyl cyanide)	107-12-0	500mL	2160
P15930	Propionyl Chloride (Propionic acid Chloride)	79-03-8	500mL	1661
P10410	Propiophenone (Ethyl phenyl ketone)	93-55-0	500g	1553
P20330	iso-Propylacetate	108-21-4	500mL	635
P20332	[Acetic acid isopropyl ester]	108-21-4	2.5L	2700
P16030	n-Propylamine	107-10-8	500mL	1283
P16032	n-Propylamine	107-10-8	2.5L	5400
P16130	iso-Propylamine	75-31-0	500mL	776
P16132	(mono-isopropylamine)	75-31-0	2.5L	3645
P16229	n-Propylbromide	106-94-5	250mL	851
P16230	(1-bromo propane)	106-94-5	500mL	1350
P31203	R-propylenecarbonate 99%	16606-55-6	5g	2079
P31205	R-propylenecarbonate 99%	16606-55-6	25g	8735
P31303	S-propylenecarbonate 99%	51260-39-0	5g	2079
P31305	S-propylenecarbonate 99%	51260-39-0	25g	8735
P46523	(R)-(-)-PROPYLENE GLYCOL-1-METHYL ETHER	4984-22-9	5mL	52650
P46621	(S)-(+)-PROPYLENE GLYCOL-1-METHYL ETHER	26550-55-0	1mL	13095
P31430	Propyleneglycol monomethyl ether 98% [1-Methoxy-2-propanol]	107-98-2	500mL	1080
P08503	(R)-Propylene Oxide	15448-47-2	5g	6750
P08505	(R)-Propylene Oxide	15448-47-2	25g	20250
P08603	(S)-Propylene Oxide	16088-62-3	5g	6750
P08605	(S)-Propylene Oxide	16088-62-3	25g	20250
P07907	Propyl gallate	121-79-9	100g	1499
P07911	(n-propyl 3,4,5 trihydroxy benzoate)	121-79-9	1kg	13500
P31626	n-Propyl Iodide 99%	107-08-4	50mL	2268
P31629	[1-Iodopropane]	107-08-4	250mL	9815
P31730	Iso-propyllithium 8% solution in pentane	1888-75-1	500mL	21600
P31731	Iso-propyllithium 8% solution in pentane	1888-75-1	1L	32400
P25830	1-Propyl Magnesium Bromide in THF (0.5 N)		500mL	8910
P25831	(n-Propyl Magnesium Bromide in THF (0.5 N))		1L	12825
P31830	4-n-Propylphenylmagnesium Bromide	87942-08-3	500mL	POR
P31831	4-n-Propylphenylmagnesium Bromide	87942-08-3	1L	POR
P31930	Iso-propylmagnesium bromide 20% solution in Diethyl ether	920-39-8	500mL	16200
P31931	Iso-propylmagnesium bromide 20% solution in Diethyl ether	920-39-8	1L	22950
P32030	Iso-propylmagnesium bromide 20% solution in THF	920-39-8	500mL	16200
P32031	Iso-propylmagnesium bromide 20% solution in THF	920-39-8	1L	22950
P32130	Isopropylmagnesium Chloride 20% solution in Diethyl ether	1068-55-9	500mL	12555
P32131	Isopropylmagnesium Chloride 20% solution in Diethyl ether	1068-55-9	1L	20250
P32230	Isopropylmagnesium Chloride 20% solution in THF	1068-55-9	500mL	12555
P32231	Isopropylmagnesium Chloride 20% solution in THF	1068-55-9	1L	20250
P32330	Isopropylmagnesium Chloride 1.4 M in butyl diglyme	1068-55-9	500mL	12555
P32331	Isopropylmagnesium Chloride 1.4 M in butyl diglyme	1068-55-9	1L	20250
P32430	1-Propynylmagnesium Bromide 0.5 M in Tetrahydrofuran	16466-97-0	500mL	12555
P32431	1-Propynylmagnesium Bromide 0.5 M in Tetrahydrofuran	16466-97-0	1L	20250
P01730	N-Propylzinc bromide solution 0.5 M in THF	156567-57-6	500mL	POR
P32630	p-Tolylmagnesium Bromide 1.0 M in Tetrahydrofuran	4294-57-9	500mL	POR
P32631	p-Tolylmagnesium Bromide 1.0 M in Tetrahydrofuran	4294-57-9	1L	POR
P46701	PYRENE-1-BORONIC ACID	164461-18-1	1g	7965
P43030	PYRIDINE LR	110-86-1	500mL	1215
P43032	PYRIDINE LR	110-86-1	2.5L	5670
P45930	PYRIDINE AR	110-86-1	500mL	1823
P45932	PYRIDINE AR	110-86-1	2.5L	6615
P42830	PYRIDINE DRIED	110-86-1	500mL	2430
P42832	PYRIDINE DRIED	110-86-1	2.5L	8100
P32703	Pyridine-3-acetonitrile 98%	6443-85-2	5g	9005
P32705	[3-Pyridylacetonitrile]	6443-85-2	25g	32130
P32807	Pyridine-2-Aldehyde 98%	1121-60-4	100g	6440

	[2-Pyridinecarboxaldehyde]			
P32907	Pyridine-3-Aldehyde 98%	500-22-1	100g	6980
	[Nicotinaldehyde; Pyridine-3-carboxaldehyde]			
P33007	Pyridine-4-Aldehyde 98%	872-85-5	100g	6372
	[Isonicotinaldehyde; Pyridine-4-carboxaldehyde]			
P33107	Pyridine-2,3-Dicarboxylic acid 99%	89-00-9	100g	2336
P33110	[Quinolinic acid]	89-00-9	500g	9518
P33205	Pyridine-3,4-Dicarboxylic acid 99%	490-11-9	25g	4266
P33207	Pyridine-3,4-Dicarboxylic acid 99%	490-11-9	100g	14040
P33410	Pyridine-2-ethanol	103-74-2	500g	5400
P33507	Pyridine-2-methanol	586-98-1	100g	6440
P33607	Pyridine-3-Methanol 99%	100-55-0	100g	5103
P33707	Pyridine-4-Methanol 99%	586-95-8	100g	8397
P33807	Pyridinium Chlorochromate 98%	26299-14-9	100g	1175
P33810	Pyridinium Chlorochromate 98%	26299-14-9	500g	4941
P33905	Pyridinium Dichromate 98%	20039-37-6	25g	851
P33907	Pyridinium Dichromate 98%	20039-37-6	100g	2390
P19405	Pyridinium p-Toluensulphonate	24057-28-1	25g	945
P19407	(PPTS;Pyridinium tosylate)	24057-28-1	100g	2066
P20101	3-Pyridylacetic acid hydrochloride	6419-36-9	1g	689
P20103	(3-pyridineacetic acid hcl)	6419-36-9	5g	3200
P20105	3-Pyridylacetic acid hydrochloride	6419-36-9	25g	14040
P34407	Pyrocatechol 99%	120-80-9	100g	459
P34410	[1,2-Dihydroxybenzene; Catechol]	120-80-9	500g	1269
P34505	Pyrocatechol diethyl ether 98%	2050-46-6	25g	2025
P34507	[2-Diethoxybenzene]	2050-46-6	100g	7425
P04207	Pyrogallol AR	87-66-1	100g	2120
	(1,2,3 Trihydroxybenzene,Pyrogalllic acid)			
P34605	L-Pyrogutamic acid 99%	98-79-3	25g	594
P34607	L-Pyrogutamic acid 99%	98-79-3	100g	1580
P16425	Pyrrole	109-97-7	25mL	1500
P16428	Pyrrole	109-97-7	100mL	4500
P16430	Pyrrole	109-97-7	500mL	15000
P16528	Pyrrolidine	123-75-1	100mL	729
P16530	Pyrrolidine	123-75-1	500mL	2457
P35030	2-pyrrolidinone 98%	616-45-5	500mL	1161
P35032	2-pyrrolidinone 98%	616-45-5	2.5L	5360
P35330	(4-(1-Pyrrolidinylmethyl)phenyl)magnesium Bromide 0.25 M in Tetrahydrofuran	480424-78-0	500mL	POR
P35331	(4-(1-Pyrrolidinylmethyl)phenyl)magnesium Bromide 0.25 M in Tetrahydrofuran	480424-78-0	1L	POR
P10328	Pyruvic Acid	127-17-3	100mL	2079
P10330	(2-oxo-propionic acid)	127-17-3	500mL	9005
Q00607	Quinaldic acid 98%	93-10-7	100g	5495
Q00704	Quinaldic acid AR 99%	93-10-7	10g	3200
Q00705	Quinaldic acid AR 99%	93-10-7	25g	6845
Q00105	Quinaldine	91-63-4	25g	1215
Q00107	(2-methylquinoline)	91-63-4	100g	1715
Q00903	Quinine anhydrous 98%	130-95-0	5g	1985
Q00905	Quinine anhydrous 98%	130-95-0	25g	5900
Q01030	Quinoline	91-22-5	500mL	2724
Q01033	Quinoline	91-22-5	5L	POR
R00909	Resorcinol 98%	108-46-3	250g	1296
	[1,3-Dihydroxybenzene]			
R01007	Resorcinol dimethylether 98%	151-10-0	100g	1080
R01010	[1,3-Dimethoxybenzene]	151-10-0	500g	4253
R00603	D-Ribose for biochemistry	50-69-1	5g	405
R00605	D-Ribose for biochemistry	50-69-1	25g	1620
R00610	D-Ribose for biochemistry	50-69-1	500g	31725
S10405	Safranine O (MS)	477-73-6	25g	729
S10407	C.I. 50204	477-73-6	100g	2741
S10411	Safranine O (MS)	477-73-6	1Kg	23895
S13828	Salicylaldehyde	90-02-8	100mL	945
S13829	(2-hydroxy benzaldehyde)	90-02-8	250mL	1985
S13830	Salicylaldehyde	90-02-8	500mL	3848
S07510	Salicylic Acid AR	69-72-7	500g	905
S07610	Salicylic Acid LR	69-72-7	500g	797
S07613	[2-Hydroxybenzoic acid]	69-72-7	5Kg	6413
S23807	Sarcosine 99%	107-97-1	100g	1661
S23811	[N-Methylglycine]	107-97-1	1kg	14445
S13907	Selenium Metal Powder	7782-49-2	100g	8276
S13910	Selenium Metal Powder	7782-49-2	500g	40635
S14007	Selenium Dioxide	7446-08-4	100g	4145
S14010	Selenium Dioxide	7446-08-4	500g	20183
S14107	Semicarbazide hydrochloride AR	563-41-7	100g	878
S14110	Semicarbazide hydrochloride AR	563-41-7	500g	2943
S07807	Semicarbazide hydrochloride LR	563-41-7	100g	662
S07810	Semicarbazide hydrochloride LR	563-41-7	500g	2862

S07813	Semicarbazide hydrochloride LR	563-41-7	5Kg	28080
S19101	D-Serine	312-84-5	1g	1400
S19103	D-Serine	312-84-5	5g	5000
S07905	DL-Serine	302-84-1	25g	2500
S07907	DL-Serine	302-84-1	100g	8000
S08003	L-Serine for biochemistry	56-45-1	5g	1000
S08005	L-Serine for biochemistry	56-45-1	25g	3200
S22703	L-Serinemethylester hydrochloride	5680-80-8	5g	1283
S22705	L-Serinemethylester hydrochloride	5680-80-8	25g	5333
S24106	Sesamol 98%	533-31-3	50g	2255
S24109	[3,4-(Methylenedioxy)phenol]	533-31-3	250g	9275
S00110	Silica gel 60-120 Mesh	63231-67-4	500g	608
	For Column Chromotography			
S19910	Silica gel 70-230 Mesh	63231-67-4	500g	709
S00610	Silica gel 70-325 Mesh	63231-67-4	500g	810
	For Column Chromotography			
S00410	Silica gel 100-120 Mesh	63231-67-4	500g	594
	For Column Chromotography			
S00210	Silica gel 100-200 Mesh	63231-67-4	500g	662
	For Column Chromotography			
S00510	Silica gel 230-400 Mesh	63231-67-4	500g	878
	For Column Chromotography			
S00710	Silica gel g For TLC	63231-67-4	500g	716
S00810	Silica gel gF For TLC	63231-67-4	500g	3200
S00910	Silica gel H For TLC	112926-00-8	500g	608
S01010	Silica gel HF For TLC	63231-67-4	500g	3470
S14210	Silica gel Self Indicating(Coarse)Blue	63231-67-4	500g	446
S14310	Silica gel Self Indicating 6-20 Mesh Blue		500g	446
S14312	Silica gel Self Indicating 6-20 Mesh Blue		2.5Kg	2187
S13129	Silicone Oil	63148-58-7	250mL	594
S13132	Silicone Oil	63148-58-7	2.5L	5333
S01305	Silver Nitrate AR	7761-88-8	25g	8640
S01307	Silver Nitrate AR	7761-88-8	100g	32940
S01310	Silver Nitrate AR	7761-88-8	500g	POR
S01205	Silver Nitrate LR	7761-88-8	25g	6143
S01207	Silver Nitrate LR	7761-88-8	100g	22883
S01210	Silver Nitrate LR	7761-88-8	500g	113400
S24605	Silver Oxide	20667-12-3	25g	10800
S24607	Silver Oxide	20667-12-3	100g	40500
S14405	Silver Sulphate AR	10294-26-5	25g	9761
S14407	Silver Sulphate AR	10294-26-5	100g	25340
S01405	Silver Sulphate LR	10294-26-5	25g	6480
S01407	Silver Sulphate LR	10294-26-5	100g	23963
S01610	Sodium Acetate Anhydrous AR	127-09-3	500g	743
S01612	Sodium Acetate Anhydrous AR	127-09-3	2.5kg	3510
S01510	Sodium Acetate Anhydrous LR	127-09-3	500g	314
S01512	Sodium Acetate Anhydrous LR	127-09-3	2.5kg	1318
S01810	Sodium Acetate Trihydrate AR	6131-90-4	500g	284
S01813	Sodium Acetate Trihydrate AR	6131-90-4	5Kg	2025
S01710	Sodium Acetate Trihydrate LR	6131-90-4	500g	257
S01713	Sodium Acetate Trihydrate LR	6131-90-4	5Kg	1632
S13007	Sodium Azide AR	26628-22-8	100g	635
S13010	Sodium Azide AR	26628-22-8	500g	3105
S09907	Sodium Azide LR	26628-22-8	100g	554
S09910	Sodium Azide LR	26628-22-8	500g	2700
S02010	Sodium Benzoate AR	532-32-1	500g	810
S01910	Sodium Benzoate LR	532-32-1	500g	621
S01912	Sodium Benzoate LR	532-32-1	2.5kg	5238
S14510	Sodium Bisulphate AR	10034-88-5	500g	675
S14513	(sodium hydrogen sulphate monohydrate)	10034-88-5	5Kg	6345
S02110	Sodium Bisulphate LR	10034-88-5	500g	452
S02113	Sodium Bisulphate LR	10034-88-5	5Kg	4018
S02310	Sodium Bisulphite AR	7631-90-5	500g	810
S02313	(sodium hydrogen sulphite)	7631-90-5	5Kg	7425
S02210	Sodium Bisulphite LR	7631-90-5	500g	402
S02213	Sodium Bisulphite LR	7631-90-5	5Kg	3767
S25030	Sodium bis trimethylsilyl amide 20% in THF	1070-89-9	500mL	12150
S25031	Sodium bis trimethylsilyl amide 20% in THF	1070-89-9	1L	19575
S25130	Sodium bis trimethylsilyl amide 25% in THF	1070-89-9	500mL	12150
S25131	Sodium bis trimethylsilyl amide 25% in THF	1070-89-9	1L	19575
S14607	Sodium Borohydride	16940-66-2	100g	1700
S14610	Sodium Borohydride	16940-66-2	500g	4500
S14707	Sodium tert-Butoxide	865-48-5	100g	1900
S14709	Sodium tert-Butoxide	865-48-5	250g	4000
S21730	SODIUM TERT-BUTOXIDE 1M IN THF	865-48-5	500mL	6700
S02510	Sodium Bromide LR	7647-15-6	500g	945

S02513	Sodium Bromide LR	7647-15-6	5Kg	8775
S02710	Sodium Carbonate Anhydrous AR	497-19-8	500g	338
S02713	(Soda Ash)	497-19-8	5Kg	2363
S02610	Sodium Carbonate Anhydrous LR	497-19-8	500g	264
S02613	Sodium Carbonate Anhydrous LR	497-19-8	5Kg	1820
S10210	Sodium Carbonate Monohydrate LR	5968-11-6	500g	324
S10213	Sodium Carbonate Monohydrate LR	5968-11-6	5Kg	2970
S02910	Sodium Chloride AR	7647-14-5	500g	176
S02913	Sodium Chloride AR	7647-14-5	5Kg	986
S02810	Sodium Chloride LR	7647-14-5	500g	157
S02813	Sodium Chloride LR	7647-14-5	5Kg	837
S23410	Sodium Chloride ACS	7647-14-5	500g	1080
S14809	Sodium Chlorite LR	7758-19-2	250g	648
S03110	tri-Sodium Citrate AR	6132-04-3	500g	648
S03010	tri-Sodium Citrate LR	6132-04-3	500g	365
S03013	tri-Sodium Citrate LR	6132-04-3	5Kg	3105
S25305	Sodium cyanoborohydride 96%	25895-60-7	25g	3200
S25307	[Sodium cyanotrihydridoborate]	25895-60-7	100g	11772
S15210	Sodium Dichromate AR	7789-12-0	500g	1121
S03210	Sodium Dichromate LR	7789-12-0	500g	1026
S03213	Sodium Dichromate LR	7789-12-0	5Kg	9855
S08210	Sodium Disulphite LR	7681-57-4	500g	297
S08211	(sodium metabisulphite, sodium pyrosulphite)	7681-57-4	1Kg	554
S08213	Sodium Disulphite LR	7681-57-4	5Kg	2228
S15310	Sodium Dithionite LR	7775-14-6	500g	945
	(sodium hydrosulphite)			
S15507	Sodium Dodecyl Sulphate(needles) AR	151-21-3	100g	1620
S15510	(sodium lauryl sulphate)	151-21-3	500g	4185
S08310	Sodium Dodecyl Sulphate(needles) LR	151-21-3	500g	675
S08315	Sodium Dodecyl Sulphate(needles) LR	151-21-3	25Kg	POR
S22610	Sodium Dodecyl Sulphate Powder	151-21-3	500g	824
S23311	Sodium Dodecyl Sulphate ULapure	151-21-3	1Kg	23625
S25609	Sodium ethoxide ~ 96%	141-52-6	250g	4000
S25810	Sodium Fluoride 99%	7681-49-4	500g	635
S23210	Sodium fumarate	17013-01-3	500g	1337
	Fumaric acid disodium salt, Disodium fumarate			
S26010	Sodium gluconate	527-07-1	500g	540
S08410	Sodium Hexametaphosphate LR	10124-56-8	500g	500
S08413	(sodium polyphosphate)	10124-56-8	5Kg	3902
S15607	Sodium Hydride 60%	7646-69-7	100g	1400
S15610	(moistened with paraffin oil)	7646-69-7	500g	2817
S15613	Sodium Hydride 60%	7646-69-7	5Kg	25000
S26130	Sodium -H.M.D.S 40% solution in THF	1070-89-9	500mL	12150
S26131	Sodium -H.M.D.S 40% solution in THF	1070-89-9	1L	19575
S26230	Sodium -H.M.D.S 25% solution in THF	1070-89-9	500mL	12150
S26231	Sodium -H.M.D.S 25% solution in THF	1070-89-9	1L	19575
S04310	Sodium Hydrogen Carbonate AR	144-55-8	500g	311
S04313	(sodium bi carbonate)	144-55-8	5Kg	2093
S04210	Sodium Hydrogen Carbonate LR	144-55-8	500g	213
S04213	Sodium Hydrogen Carbonate LR	144-55-8	5Kg	1406
S15710	di-Sodium Hydrogen Citrate	144-33-2	500g	5130
S04411	Sodium Hydroxide Flakes LR	1310-73-2	1Kg	402
S04413	(caustic soda)	1310-73-2	5Kg	1381
S04610	Sodium Hydroxide Pellets AR	1310-73-2	500g	284
S04613	(caustic soda)	1310-73-2	5Kg	2228
S04510	Sodium Hydroxide Pellets LR	1310-73-2	500g	251
S04513	Sodium Hydroxide Pellets LR	1310-73-2	5Kg	1733
S23510	Sodium Hydroxide Pellets ACS	1310-73-2	500g	945
S19530	Sodium Hydroxide Soln 50%	1310-73-2	500mL	405
S23030	Sodium Hydroxide Aqueous Solution 30% W/W	1310-73-2	500mL	405
	Caustic soda solution; lye solution; sodium hydroxide liquid; sodium hydrate solution			
S26310	Sodium Hypophosphite Hydrated AR	10039-56-2	500g	1215
S08510	Sodium Hypophosphite Hydrated LR	10039-56-2	500g	783
	(sodium phosphinate monohydrate)			
S26407	Sodium iodate	7681-55-2	100g	2066
S12807	Sodium Iodide AR	7681-82-5	100g	3470
S12809	Sodium Iodide AR	7681-82-5	250g	8640
S08607	Sodium Iodide LR	7681-82-5	100g	1853
S08610	Sodium Iodide LR	7681-82-5	500g	7387
S21429	SODIUM ISOPROPOXIDE 1.0 M THF	683-60-3	250mL	12150
S15805	Sodium Malonate AR(for Microbiology)	141-95-7	25g	365
S15905	Sodium Malonate LR(for Microbiology)	141-95-7	25g	439
S15907	Sodium Malonate LR(for Microbiology)	141-95-7	100g	1249
S15910	Sodium Malonate LR(for Microbiology)	141-95-7	500g	4590
S08807	Sodium metaperiodate	7790-28-5	100g	1950

S08810	Sodium metaperiodate	7790-28-5	500g	8644
S16010	Sodium Meta Silicate LR	13517-24-3	500g	527
S16013	(sodium silicate meta nonahydrate)	13517-24-3	5kg	3780
S16110	Sodium Methoxide LR	124-41-4	500g	723
	(sodium methylate)			
S13231	Sodium Methoxide solution 30%		1L	POR
S12907	Sodium Molybdate AR	10102-40-6	100g	1391
S12910	(sodium heptamolybdate)	10102-40-6	500g	5940
S08907	Sodium Molybdate LR	10102-40-6	100g	1175
S08910	Sodium Molybdate LR	10102-40-6	500g	5535
S04910	Sodium Nitrate AR	7631-99-4	500g	298
S04913	Sodium Nitrate AR	7631-99-4	5kg	2673
S04810	Sodium Nitrate LR	7631-99-4	500g	279
S04813	Sodium Nitrate LR	7631-99-4	5kg	2462
S05110	Sodium Nitrite AR	7632-00-0	500g	459
S05010	Sodium Nitrite LR	7632-00-0	500g	395
S05013	Sodium Nitrite LR	7632-00-0	5Kg	2955
S05310	tri-Sodium ortho phosphate AR	10101-89-0	500g	405
S05313	tri-Sodium ortho phosphate AR	10101-89-0	5Kg	3510
S05210	tri-Sodium ortho phosphate LR	10101-89-0	500g	350
S05213	tri-Sodium ortho phosphate LR	10101-89-0	5Kg	2851
S07110	Sodium perborate tetrahydrate	10486-00-7	500g	1264
S07010	Sodium percarbonate	15630-89-4	500g	1283
S19707	Sodium perchlorate Mono Hydrate	7601-89-0	100g	5400
S19710	Sodium perchlorate Mono Hydrate	7601-89-0	500g	22950
S03410	Sodium Phosphate Dibasic Anhydrous AR	7558-79-4	500g	797
	(di-sodium hydrogen ortho phosphate anhydrous)	7558-79-4		
S03310	Sodium Phosphate Dibasic Anhydrous LR	7558-79-4	500g	609
S03313	Sodium Phosphate Dibasic Anhydrous LR	7558-79-4	5Kg	4632
S03610	Sodium Phosphate Dibasic Dihydrate AR	10028-24-7	500g	675
S03613	(di-sodium hydrogen ortho phosphate dihydrate, sorenson's salt)	10028-24-7	5Kg	4928
S03510	Sodium Phosphate Dibasic Dihydrate LR	10028-24-7	500g	470
S03513	Sodium Phosphate Dibasic Dihydrate LR	10028-24-7	5kg	3959
S03810	Sodium Phosphate Dibasic Dodecahydrate AR	10039-32-4	500g	608
S03813	(di-sodium hydrogen ortho phosphate dodecahydrate)	10039-32-4	5kg	5535
S03710	Sodium Phosphate Dibasic Dodecahydrate LR	10039-32-4	500g	533
S03713	Sodium Phosphate Dibasic Dodecahydrate LR	10039-32-4	5kg	4695
S04010	Sodium Phosphate Monobasic Dihydrate AR	13472-35-0	500g	540
S04013	(sodium di hydrogen ortho phosphate dihydrate, sodium acid phosphate)	13472-35-0	5Kg	4320
S03910	Sodium Phosphate Monobasic Dihydrate LR	13472-35-0	500g	489
S03913	Sodium Phosphate Monobasic Dihydrate LR	13472-35-0	5kg	3680
S19805	Sodium Pyruvate	113-24-6	25g	581
S19807	(pyruvic acid sodium salt)	113-24-6	100g	2025
S19810	Sodium Pyruvate	113-24-6	500g	3780
S16209	Sodium Salicylate AR	54-21-7	250g	3375
S16310	Sodium Salicylate LR	54-21-7	500g	810
S16405	Sodium Selenite AR	10102-18-8	25g	1418
S16407	Sodium Selenite AR	10102-18-8	100g	5090
S16411	Sodium Selenite AR	10102-18-8	1Kg	43875
S16510	Sodium Stannate	12209-98-2	500g	5535
S09010	Sodium Sulphate Anhydrous AR	7757-82-6	500g	297
S09013	Sodium Sulphate Anhydrous AR	7757-82-6	5Kg	2565
S06510	Sodium Sulphate Anhydrous LR	7757-82-6	500g	216
S06513	Sodium Sulphate Anhydrous LR	7757-82-6	5kg	1523
S23610	Sodium Sulphate Anhydrous ACS	7757-82-6	500g	945
S05510	Sodium Sulphite Anhydrous AR	7757-83-7	500g	392
S05513	Sodium Sulphite Anhydrous AR	7757-83-7	5kg	3780
S05410	Sodium Sulphite Anhydrous LR	7757-83-7	500g	266
S05413	Sodium Sulphite Anhydrous LR	7757-83-7	5kg	1929
S16810	Sodium(+)Tartarate AR	6106-24-7	500g	1364
	(di sodium tartrate)			
S09804	Sodium Tetra Phenyl Boron AR	143-66-8	10g	1242
S09805	(Sodium Tetra Phenyl Borate, Kalignost)	143-66-8	25g	2835
S26707	Sodium Thioglycollate 99% AR	367-51-1	100g	1242
S26710	[Sodium mercaptoacetate]	367-51-1	500g	6237
S05910	Sodium Thiosulphate Anhydrous AR	7772-98-7	500g	392
S05810	Sodium Thiosulphate Anhydrous LR	7772-98-7	500g	292
S05710	Sodium Thiosulphate Hydrated AR	10102-17-7	500g	365
S05713	Sodium Thiosulphate Hydrated AR	10102-17-7	5Kg	2741
S05610	Sodium Thiosulphate Hydrated LR	10102-17-7	500g	247
S05613	Sodium Thiosulphate Hydrated LR	10102-17-7	5Kg	1726
S19205	Sodium triacetoxo borohydride	56553-60-7	25g	1693
S19207	Sodium triacetoxo borohydride	56553-60-7	100g	5800
S19210	Sodium triacetoxo borohydride	56553-60-7	500g	28034
S06107	Sodium Tungstate AR	10213-10-2	100g	1553
S06109	Sodium Tungstate AR	10213-10-2	250g	3510

S06007	Sodium Tungstate LR	10213-10-2	100g	1485
S06009	Sodium Tungstate LR	10213-10-2	250g	3443
S06013	Sodium Tungstate LR	10213-10-2	5kg	47250
S06210	Sorbic Acid LR	110-44-1	500g	1553
S06213	(trans-2,4-hexadienoic acid)	110-44-1	5Kg	15120
S16909	D-Sorbitol	50-70-4	250g	486
	(sorbite powder)			
S06728	Stannic Chloride	7646-78-8	100mL	2900
S06729	Stannic Chloride	7646-78-8	250mL	5800
S21630	STANNIC CHLORIDE 1M IN DCM		500mL	5265
S09107	Stannous Chloride AR	10025-69-1	100g	1013
S09109	(tin (II) Chloride)	10025-69-1	250g	2133
S09110	Stannous Chloride AR	10025-69-1	500g	4212
S06307	Stannous Chloride LR	10025-69-1	100g	891
S06309	Stannous Chloride LR	10025-69-1	250g	1755
S06313	Stannous Chloride LR	10025-69-1	5Kg	31050
S09210	Stannous Sulphate LR	7488-55-3	500g	3034
	(tin(II)sulphate)			
S09310	Starch Soluable (potato) AR	9005-25-8	500g	1350
S09410	Starch Soluable (potato) LR	9005-25-8	500g	1215
S09510	Stearic Acid	57-11-4	500g	675
	(n-octadecanoic acid)			
S22807	Suberic Acid	505-48-6	100g	2174
S22810	Suberic Acid	505-48-6	500g	8735
S17107	Succinic Acid AR	110-15-6	100g	749
S17110	Succinic Acid AR	110-15-6	500g	3308
S06410	Succinic Acid LR	110-15-6	500g	851
S17207	Succinic Anhydride LR	108-30-5	100g	351
S17210	Succinic Anhydride LR	108-30-5	500g	1553
S17307	Succinimide	123-56-8	100g	520
S17310	(butanimide)	123-56-8	500g	2194
S19007	Succinonitrile	110-61-2	100g	3375
S19010	(1,2-dicyanoethane;ethane-1,2-dicarbonitrile;succinodinitrile	110-61-2	500g	11475
S10010	Sucrose AR	57-50-1	500g	648
S10013	(sacchrose)	57-50-1	5Kg	6075
S09610	Sucrose LR	57-50-1	500g	311
S09613	Sucrose LR	57-50-1	5kg	2970
S19304	Sulfamide	7803-58-9	10g	6075
S19306	Sulfamide	7803-58-9	50g	27000
S17430	Sulfuryl Chloride LR	7791-25-5	500mL	1800
S06831	Sulfuryl chloride 1 Min DCM	7791-25-5	1L	POR
S17507	Sulphamic Acid AR	5329-14-6	100g	1647
S17510	(amidosulphonic acid)	5329-14-6	500g	5360
S17610	Sulphamic Acid LR	5329-14-6	500g	365
S17613	Sulphamic Acid LR	5329-14-6	5Kg	2997
S27105	Sulphanilamide AR 99%	63-74-1	25g	324
S27107	Sulphanilamide AR 99%	63-74-1	100g	756
S17707	Sulphanilic Acid AR	121-57-3	100g	770
	(4-aminobenzenesulphonic acid)			
S17810	Sulphanilic Acid LR	121-57-3	500g	533
S27228	Sulpholane 99% AR	126-33-0	100mL	462
S27230	Sulpholane 99% AR	126-33-0	500mL	1486
S13407	5-Sulphosalicylic Acid AR	5965-83-3	100g	392
S12110	5-Sulphosalicylic Acid LR	5965-83-3	500g	1175
S12230	5-Sulphosalicylic Acid 10% Solution	5965-83-3	500mL	405
S12330	5-Sulphosalicylic Acid 20% Solution	5965-83-3	500mL	439
S09730	Sulphuric Acid AR 98% (SP.gR 1.84)	7664-93-9	500mL	405
S09732	Sulphuric Acid AR 98% (SP.gR 1.84)	7664-93-9	2.5L	1215
S07430	Sulphuric Acid LR 98% (SP.gR 1.84)	7664-93-9	500mL	358
S07432	Sulphuric Acid LR 98% (SP.gR 1.84)	7664-93-9	2.5L	1080
S07433	Sulphuric Acid LR 98% (SP.gR 1.84)	7664-93-9	5L	1499
T02410	Talcum Powder Pract	14807-96-6	500g	236
T02413	(talc,mineral graphite,steatite)	14807-96-6	5Kg	1755
T24207	D-(-)-Tartaric acid 99%	147-71-7	100g	810
T24210	[Unnatural Tartaric acid, D(-)-Dihydroxysuccinic acid]	147-71-7	500g	3240
T00707	L(+) Tartaric Acid AR	87-69-4	100g	574
T00709	(dextro-rotatory(+))tartaric acid)	87-69-4	250g	979
T00710	L(+) Tartaric Acid AR	87-69-4	500g	1647
T00810	L(+) Tartaric Acid LR	87-69-4	500g	1418
T00813	L(+) Tartaric Acid LR	87-69-4	5Kg	13365
T00910	DL-Tartaric Acid	133-37-9	500g	621
T04405	Taurine	107-35-7	25g	702
T04407	(2-aminoethane sulponic acid)	107-35-7	100g	1823
T04411	Taurine	107-35-7	1Kg	16875
T24301	Tempo Free Radical 98%	2564-83-2	1g	333
T24303	[2,2,6,6-Tetramethyl-1-piperidinyloxy, free radical]	2564-83-2	5g	1033

T24305	Tempo Free Radical 98%	2564-83-2	25g	4536
T24307	Tempo Free Radical 98%	2564-83-2	100g	16701
T15807	Terephthaloyl Chloride	100-20-9	100g	1121
T15810	(Benzene-1,4-dicarbonyl Chloride)	100-20-9	500g	4820
T17625	4-Tert-Butyl-O-Xylene	7397-06-0	25mL	4320
T17628	4-Tert-Butyl-O-Xylene	7397-06-0	100mL	13500
T24505	Tetrabutylammonium acetate 97%	10534-59-5	25g	4010
T24507	Tetrabutylammonium acetate 97%	10534-59-5	100g	14810
T01009	Tetrabutylammonium Bromide	1643-19-2	250g	986
T01011	Tetrabutylammonium Bromide	1643-19-2	1Kg	3065
T01013	Tetrabutylammonium Bromide	1643-19-2	5Kg	13500
T24609	Tetrabutylammonium chloride 50% soln	1112-67-0	250g	986
T24611	Tetrabutylammonium chloride 50% soln	1112-67-0	1kg	3335
T24703	Tetrabutylammonium dihydrogenphosphate AR	5574-97-0	5g	4723
T24705	Tetrabutylammonium dihydrogenphosphate AR	5574-97-0	25g	17334
T04607	Tetrabutylammonium Hydrogen Sulphate	32503-27-8	100g	635
T04610	[Tetrabutylammonium bisulfate]	32503-27-8	500g	2592
T25130	Tetrabutylammonium Hydroxide 0.1N aq.soln AR	2052-49-5	500mL	9680
T25230	Tetrabutylammonium Hydroxide 0.1N in Methanol AR	2052-49-5	500mL	9680
T25330	Tetrabutylammonium Hydroxide 0.1N in Methanol/Toluene AR	2052-49-5	500mL	9680
T25430	Tetrabutylammonium Hydroxide 0.1N in Isopropanol AR	2052-49-5	500mL	9680
T25528	Tetrabutylammonium Hydroxide 10% aq.soln AR	2052-49-5	100mL	1985
T05628	Tetra-n-Butylammonium Hydroxide 20% aqueous solution AR	2052-49-5	100mL	2660
T05630	Tetra-n-Butylammonium Hydroxide 20% aqueous solution AR	2052-49-5	500mL	9680
T05728	Tetra-n-Butylammonium Hydroxide 40% aqueous solution AR	2052-49-5	100mL	5225
T06028	Tetra-n-Butylammonium Hydroxide 10% solution in Methanol AR	2052-49-5	100mL	2093
T06128	Tetra-n-Butylammonium Hydroxide 20% solution in Methanol AR	2052-49-5	100mL	2903
T25628	Tetrabutylammonium Hydroxide 25% in Methanol AR	2052-49-5	100mL	2970
T17728	Tetra-n-Butylammonium Hydroxide 40% solution in Methanol AR	2052-49-5	100mL	5630
T25728	Tetrabutylammonium Hydroxide 25% aq.soln AR	2052-49-5	100mL	2633
T25805	Tetrabutylammonium Hydroxide 30 hydrate	147741-30-8	25g	4185
T25807	Tetrabutylammonium Hydroxide 30 hydrate	147741-30-8	100g	15525
T04705	Tetra Butylammonium Iodide AR	311-28-4	25g	593
T04707	Tetra Butylammonium Iodide AR	311-28-4	100g	2142
T04711	Tetra Butylammonium Iodide AR	311-28-4	1Kg	17539
T26130	1,1,2,2 tetrachloroethane AR 99%	79-34-5	500mL	1924
T06430	Tetrachloroethylene LR	127-18-4	500mL	999
T06432	(perchloroethylene)	127-18-4	2.5L	4644
T26303	Tetradecylammonium bromide AR 99% (Tetrakis(decyl)ammoniumbromide)	14937-42-9	5g	4363
T26305	Tetradecylammonium bromide AR 99% (Tetrakis(decyl)ammoniumbromide)	14937-42-9	25g	20050
T04807	Tetraethylammonium Bromide	71-91-0	100g	473
T04809	Tetraethylammonium Bromide	71-91-0	250g	675
T04810	Tetraethylammonium Bromide	71-91-0	500g	1215
T06607	Tetraethylammonium Hydrogen Sulphate	16873-13-5	100g	5940
T26628	Tetraethylammonium hydroxide 25% aq.soln	77-98-5	100mL	3240
T26630	Tetraethylammonium hydroxide 25% aq.soln	77-98-5	500mL	13838
T04907	Tetraethylammonium Iodide	68-05-3	100g	3335
T04910	Tetraethylammonium Iodide	68-05-3	500g	14810
T26807	Tetraethylammonium tribromide 98%	71-91-0	100g	4010
T17401	Tetrafluorocatechol	1996-23-2	1g	20250
T17403	Tetrafluorocatechol	1996-23-2	5g	94500
T06705	Tetraheptyl Ammonium Bromide AR	4368-51-8	25g	6885
T06707	Tetraheptyl Ammonium Bromide AR	4368-51-8	100g	21600
T26903	Tetrahexylammonium Bromide 99%	4328-13-6	5g	4500
T26905	Tetrahexylammonium Bromide 99%	4328-13-6	25g	20000
T04230	Tetrahydrofuran AR	109-99-9	500mL	770
T04232	Tetrahydrofuran AR	109-99-9	2.5L	3105
T06830	Tetrahydrofuran Dried AR	109-99-9	500mL	1191
T06832	Tetrahydrofuran Dried AR	109-99-9	2.5L	3098
T00130	Tetrahydrofuran LR	109-99-9	500mL	628
T00132	Tetrahydrofuran LR	109-99-9	2.5L	2637
T06930	Tetrahydrofuran Dried LR	109-99-9	500mL	820
T06932	Tetrahydrofuran Dried LR	109-99-9	2.5L	2977
T99930	Tetrahydrofuran Dried Special	109-99-9	500mL	972
T99932	Tetrahydrofuran Dried Special	109-99-9	2.5L	3402
T20032	Tetrahydrofuran HPLC	109-99-9	2.5L	4739
T07030	1,2,3,4 Tetrahydronaphthalene	119-64-2	500mL	1944
T07032	(tetralin)	119-64-2	2.5L	9383
T27230	4-(2-Tetrahydro-2H-pyranoxo)phenylmagnesium Bromide 0.5 M in Tetrahydrofuran	36637-44-2	500mL	POR
T27231	4-(2-Tetrahydro-2H-pyranoxo)phenylmagnesium Bromide 0.5 M in Tetrahydrofuran	36637-44-2	1L	POR
T21501	TETRAKIS (TRIPHENYLPHOSPHINE) PALLADIUM O	14221-01-3	1g	1620
T21503	TETRAKIS (TRIPHENYLPHOSPHINE) PALLADIUM O	14221-01-3	5g	5805
T21505	TETRAKIS (TRIPHENYLPHOSPHINE) PALLADIUM O	14221-01-3	25g	24570
T07105	Tetra Methylammonium Bromide AR	64-20-0	25g	1100
T07107	Tetra Methylammonium Bromide AR	64-20-0	100g	1418
T07110	Tetra Methylammonium Bromide AR	64-20-0	500g	6075
T07207	Tetra Methylammonium Chloride AR	75-57-0	100g	2700

T07210	Tetra Methylammonium Chloride AR	75-57-0	500g	8000
T07307	Tetra Methylammonium Hydrogen Sulphate AR	80526-82-5	100g	5940
T27705	Tetramethylammonium hydroxide pentahydrate 98%	10424-65-4	25g	1663
T27707	Tetramethylammonium hydroxide pentahydrate 98%	10424-65-4	100g	5117
T07426	Tetra Methylammonium Hydroxide 10% aqueous Solution AR	75-59-2	50mL	1175
T07429	(for polography & steroid analysis)	75-59-2	250mL	4415
T07528	Tetra Methylammonium Hydroxide 25% aqueous Solution AR	75-59-2	100mL	4010
T07529	Tetra Methylammonium Hydroxide 25% aqueous Solution AR	75-59-2	250mL	7155
T07628	Tetra Methylammonium Hydroxide 25% in Methanol AR	75-59-2	100mL	4415
T07629	Tetra Methylammonium Hydroxide 25% in Methanol AR	75-59-2	250mL	7290
T10407	Tetra Methylammonium Iodide AR	75-58-1	100g	1794
T10410	Tetra Methylammonium Iodide AR	75-58-1	500g	8374
T24429	1,1,2,2-Tetrabromoethane 98%	79-27-6	250mL	5360
T24430	[Acetylene tetrabromide; TBE]	79-27-6	500mL	10000
T07728	N,N,N,N-Tetramethylethylenediamine	110-18-9	100mL	1400
T07729	{ 1,2 bis(dimethylamino)ethane; TEMED; TMEDA}	110-18-9	250mL	2000
T07730	N,N,N,N-Tetramethylethylenediamine	110-18-9	500mL	3200
T28104	N,N,N,N-Tetramethylmethylenediamine 97%	51-80-9	10g	3375
T28225	Tetramethylsilane 99%	75-76-3	25mL	12150
T28228	Tetramethylsilane 99%	75-76-3	100mL	47250
T28407	Tetramethylurea 99%	632-22-4	100g	3713
T28505	Tetra-N-Octylammonium bromide AR 99%	14866-33-2	25g	4900
T28507	Tetra-N-Octylammonium bromide AR 99%	14866-33-2	100g	12500
T05003	Tetra Phenyl Phosphonium Bromide AR	2751-90-8	5g	1200
T05005	Tetra Phenyl Phosphonium Bromide AR	2751-90-8	25g	4500
T05107	Tetra Propylammonium Bromide AR	1941-30-6	100g	2000
T05110	Tetra Propylammonium Bromide AR	1941-30-6	500g	9000
T07801	1-h-Tetrazole	288-94-8	1g	1200
T07803	1-h-Tetrazole	288-94-8	5g	5000
T07805	1-h-Tetrazole	288-94-8	25g	20000
T01404	Thiamine Hydrochloride for biochemistry	67-03-8	10g	1100
T01405	(Vitamin B1)	67-03-8	25g	2500
T01407	Thiamine Hydrochloride for biochemistry	67-03-8	100g	9000
T01409	Thiamine Hydrochloride for biochemistry	67-03-8	250g	14000
T15507	2,4 Thiazolidinedione	2295-31-0	100g	7155
T29530	3-Thienylmagnesium iodide 0.5 M in Tetrahydrofuran	172035-86-8	500mL	POR
T29531	3-Thienylmagnesium iodide 0.5 M in Tetrahydrofuran	172035-86-8	1L	POR
T07905	Thioacetamide AR	62-55-5	25g	635
T07907	(ethanethioamide)	62-55-5	100g	2471
T08007	Thioacetamide LR	62-55-5	100g	1661
T08010	Thioacetamide LR	62-55-5	500g	5900
T05407	Thioacetic Acid	507-09-5	100g	1310
T05410	(thiolacetic acid)	507-09-5	500g	4820
T08107	Thioanisole	100-68-5	100g	1985
T08110	(methyl phenyl sulphide)	100-68-5	500g	7385
T08230	Thioglycollic Acid abt. 80% LR	68-11-1	500mL	1580
T08232	(mercaptoacetic acid)	68-11-1	2.5L	7898
T08304	Thiomersal LR	54-64-8	10g	3240
T08305	(2[(ethylmercurio)thio]benzoic acid sodium salt, thimerosal)	54-64-8	25g	6750
T08307	Thiomersal LR	54-64-8	100g	27000
T08430	Thionyl Chloride LR	7719-09-7	500mL	554
T08528	Thiophene LR	110-02-1	100mL	2200
T08530	Thiophene LR	110-02-1	500mL	8000
T30205	2-Thiophene acetic acid	1918-77-0	25g	4185
T30304	3-Thiophene acetic acid	6964-21-2	10g	4185
T30306	3-Thiophene acetic acid	6964-21-2	50g	20655
T31905	2-thiophene methanol	636-72-6	25g	4590
T31907	2-thiophene methanol	636-72-6	100g	17550
T08629	Thiophenol	108-98-5	250mL	1148
T08630	(benzenethiol)	108-98-5	500mL	2000
T32230	Thiophen-2-yl-magnesium Bromide 1.0 M in Tetrahydrofuran	5713-61-1	500mL	POR
T32231	Thiophen-2-yl-magnesium Bromide 1.0 M in Tetrahydrofuran	5713-61-1	1L	POR
T32507	Thiosalicylic acid 99%	147-93-3	100g	2500
T32510	Thiosalicylic acid 99%	147-93-3	500g	10000
T08705	Thiosemicarbazide AR	79-19-6	25g	1100
T08707	Thiosemicarbazide AR	79-19-6	100g	2900
T01805	Thiosemicarbazide LR	79-19-6	25g	1000
T01807	Thiosemicarbazide LR	79-19-6	100g	2800
T01811	Thiosemicarbazide LR	79-19-6	1Kg	10530
T08809	Thiourea AR	62-56-6	250g	689
T08810	(thiocarbamide)	62-56-6	500g	891
T00210	Thiourea LR	62-56-6	500g	667
T00213	Thiourea LR	62-56-6	5Kg	6284
T42403	D-Threonine	632-20-2	5g	2228
T42405	D-Threonine	632-20-2	25g	9113
T01703	L-Threonine for bacteriology and biochemistry	72-19-5	5g	236

T01705	L-Threonine for bacteriology and biochemistry	72-19-5	25g	675
T01710	L-Threonine for bacteriology and biochemistry	72-19-5	500g	11070
T23403	L-Threonine methyl ester hydrochloride	39994-75-7	5g	6750
	Methyl L-threoninate hydrochloride; THREONINE-OME HCL			
T08901	Thymidine	50-89-5	1g	1300
T08903	Thymidine	50-89-5	5g	5000
T03303	Thymol Blue AR (powder) (ph indicator)	76-61-9	5g	1100
T03305	Thymol Blue AR (powder) (ph indicator)	76-61-9	25g	2700
T03310	Thymol Blue AR (powder) (ph indicator)	76-61-9	500g	44000
T09007	Thymol Crystals Pure	89-83-8	100g	1026
T09009	Thymol Crystals Pure	89-83-8	250g	2363
T03503	Thymolphthalein AR (ph indicator)	125-20-2	5g	1100
T03505	Thymolphthalein AR (ph indicator)	125-20-2	25g	2700
T03511	Thymolphthalein AR (ph indicator)	125-20-2	1Kg	45000
T14801	Thymoquinone	490-91-5	1g	3240
T14803	(2-isopropyl-5-methyl-1,4-benzoquinone)	490-91-5	5g	10125
T16003	Tin(II) Bromide	10031-24-0	5g	2633
T16005	Tin(II) Bromide	10031-24-0	25g	9450
T09107	Tin(metal)granulated AR	7440-31-5	100g	3213
T09110	Tin(metal)granulated AR	7440-31-5	500g	8978
T09207	Tin(metal)granulated LR	7440-31-5	100g	2200
T09210	Tin(metal)granulated LR	7440-31-5	500g	8000
T09307	Tin(metal) powder	7440-31-5	100g	2400
T09309	Tin(metal) powder	7440-31-5	250g	5800
T32929	Titanium Tetrachloride 99%	7550-45-0	250mL	2000
T32930	Titanium Tetrachloride 99%	7550-45-0	500mL	3900
T32932	Titanium Tetrachloride 99%	7550-45-0	2.5L	15000
T33130	TITANIUM TETRACHLORIDE 1 M IN TOLUENE	7550-45-0	500mL	5400
T99730	Toluene Dried	108-88-3	500mL	547
T99732	Toluene Dried	108-88-3	2.5L	1762
T99530	Toluene Dried Special	108-88-3	500mL	820
T23332	Toluene for HPLC	108-88-3	2.5L	2260
T17832	Toluene ACS grade	108-88-3	2.5L	2565
T04330	Toluene sulphur free AR	108-88-3	500mL	419
T04332	Toluene sulphur free AR	108-88-3	2.5L	1755
T02330	Toluene sulphur free LR	108-88-3	500mL	359
T02332	Toluene sulphur free LR	108-88-3	2.5L	1436
T15710	4-Toluenesulphonamide	70-55-3	500g	1580
T02110	Toluene-4-Sulphonic Acid LR	6192-52-5	500g	531
T02113	(p-toluene sulphonic acid)	6192-52-5	5Kg	5216
T09410	Toluene-4-Sulphonyl Chloride LR	98-59-9	500g	875
	(p-toluene sulphonyl chloride,tosyl chloride)			
T23705	p-Toluidine hydrochloride	540-23-8	25g	1856
T09828	o-Tolunitrile	529-19-1	100mL	1181
T09830	(2-methylbenzonitrile)	529-19-1	500mL	5400
T09928	m-Tolunitrile	620-22-4	100mL	1181
T09930	(3-methylbenzonitrile)	620-22-4	500mL	5400
T10028	p-Tolunitrile	104-85-8	100mL	1836
T10030	(4-methylbenzonitrile)	104-85-8	500mL	8100
T22501	m-TOLYL BORONIC ACID	17933-03-8	1g	3375
T22601	o-TOLYL BORONIC ACID	16419-60-6	1g	2970
T22801	p-TOLYL BORONIC	5720-05-8	1g	4590
T09510	2-Toullic Acid	118-90-1	500g	1600
	(2-methylbenzoic acid)			
T09610	3-Toullic Acid	99-04-7	500g	3200
	(3-methylbenzoic acid)			
T09710	4-Toullic Acid	99-94-5	500g	1600
	(4-methylbenzoic acid)			
T34003	D-Trehalose anhydrous 99%	99-20-7	5g	1600
T34005	D-Trehalose anhydrous 99%	99-20-7	25g	5535
T34103	1,2,3-Triazole 99%	288-36-8	5g	2700
T34105	1,2,3-Triazole 99%	288-36-8	25g	7290
T10207	1,2,4 Triazole LR	288-88-0	100g	864
T10210	1,2,4 Triazole LR	288-88-0	500g	1500
T10307	Tribenzylamine LR	620-40-6	100g	1850
T10310	Tribenzylamine LR	620-40-6	500g	7763
T10530	Tri-n-butylamine LR	102-82-9	500mL	675
T10532	(tributylamine)	102-82-9	2.5L	3105
T05207	Tributyl benzylammonium Chloride	23616-79-7	100g	1475
T05210	(benzylLi-n-butylammonium chloride)	23616-79-7	500g	5000
T15325	Tri-n-butyl borate, 98%	688-74-4	25mL	1688
T15328	Tri-n-butyl borate, 98%	688-74-4	100mL	3308
T15330	Tri-n-butyl borate, 98%	688-74-4	500mL	6750
T12330	Tri-n-butylphosphate LR	126-73-8	500mL	3750
T12332	[(phosphoric acid tri-n-butyl ester)]	126-73-8	2.5L	14000
T10607	Trichloroacetic Acid LR	76-03-9	100g	575

T10610	Trichloroacetic Acid LR	76-03-9	500g	1500
T35007	Trichloroacetonitrile 99%	545-06-2	100g	1675
T35010	Trichloroacetonitrile 99%	545-06-2	500g	5250
T18030	Trichloroethylene AR	79-01-6	500mL	911
T00530	Trichloroethylene LR	79-01-6	500mL	621
T00532	Trichloroethylene LR	79-01-6	2.5L	2538
T10930	Triethanolamine AR	102-71-6	500mL	797
T10932	Triethanolamine AR	102-71-6	2.5L	3341
T02630	Triethanolamine LR	102-71-6	500mL	603
T02632	Triethanolamine LR	102-71-6	2.5L	2888
T11030	Triethylamine AR	121-44-8	500mL	540
T11032	Triethylamine AR	121-44-8	2.5L	2633
T02730	Triethylamine LR	121-44-8	500mL	402
T02732	Triethylamine LR	121-44-8	2.5L	1707
T99830	Triethylamine Dried	121-44-8	500mL	608
T99832	Triethylamine Dried	121-44-8	2.5L	2430
T16532	Triethylamine HPLC	121-44-8	2.5L	8262
T17930	Triethylene glycol AR	112-27-6	500mL	3240
T35830	Triethyl aluminium 25% solution in Toluene	97-93-8	500mL	POR
T35831	Triethyl aluminium 25% solution in Toluene	97-93-8	1L	POR
T35930	Triethyl aluminium 1M solution in Heptane	97-93-8	500mL	POR
T35931	Triethyl aluminium 1M solution in Heptane	97-93-8	1L	POR
T36030	Triethyl aluminium 1M solution in Hexane	97-93-8	500mL	POR
T36031	Triethyl aluminium 1M solution in Hexane	97-93-8	1L	POR
T05310	Triethylbenzyl ammonium chloride	56-37-1	500g	1341
T05330	(benzyltriethylammonium chloride, BTEAC, TEBA)	56-37-1		
T23629	Triethyl citrate	77-93-0	250mL	2889
	[Citric acid triethyl ester]			
T36529	Triethyl phosphate 98%	78-40-0	250mL	743
T36530	Triethyl phosphate 98%	78-40-0	500mL	1283
T23107	Triethyl Phosphonoacetate	867-13-0	100g	3537
T23110	Triethyl Phosphonoacetate	867-13-0	500g	17280
T36705	Triethylsilane 98%	617-86-7	25g	1148
T36707	Triethylsilane 98%	617-86-7	100g	4388
T36710	Triethylsilane 98%	617-86-7	500g	13230
T36805	Triethylsilylfluoromethanesulfonate 99%	79271-56-0	25g	4860
T36807	Triethylsilylfluoromethanesulfonate 99%	79271-56-0	100g	16200
T17528	Trifluoroacetic Acid AR	76-05-1	100mL	3450
T11228	Trifluoroacetic Acid	76-05-1	100mL	1620
T11230	Trifluoroacetic Acid	76-05-1	500mL	6100
T15407	Trifluoroacetic Anhydride	407-25-0	100g	2610
T15410	Trifluoroacetic Anhydride	407-25-0	500g	8500
T16607	Trifluoromethane sulfonic acid	1493-13-6	100g	4950
T16611	(Triflic acid)	1493-13-6	1kg	33500
T15205	Trifluoromethanesulfonic anhydride	358-23-6	25g	4500
T15207	(Triflic anhydride)	358-23-6	100g	16500
T24001	2-(TRIFLUOROMETHYL)PHENYL BORONIC ACID	1423-27-4	1g	4860
T34701	3-(TRIFLUOROMETHYL)PHENYL BORONIC ACID	1423-26-3	1g	4860
T43001	4-(TRIFLUOROMETHYL)PHENYL BORONIC ACID	128796-39-4	1g	4388
T12701	2-(TRIFLUOROMETHOXY)PHENYL BORONIC ACID	175676-65-0	1g	11475
T43101	3-(TRIFLUOROMETHOXY)PHENYL BORONIC ACID	179113-90-7	1g	10125
T43203	4-(TRIFLUOROMETHOXY)PHENYL BORONIC ACID	139301-27-2	5g	9315
T22928	Triisopropyl borate, 98+%	5419-55-6	100mL	2430
T38630	Trimethyl aluminium 2M solution in Heptane	75-24-1	500mL	POR
T38631	Trimethyl aluminium 2M solution in Heptane	75-24-1	1L	POR
T38730	Trimethyl aluminium 2M solution in Hexane	75-24-1	500mL	POR
T38731	Trimethyl aluminium 2M solution in Hexane	75-24-1	1L	POR
T38830	Trimethyl aluminium 2M solution in Toluene	75-24-1	500mL	POR
T38831	Trimethyl aluminium 2M solution in Toluene	75-24-1	1L	POR
T11530	Trimethylamine 30% solution	75-50-3	500mL	324
T11532	Trimethylamine 30% solution	75-50-3	2.5L	1485
T23029	Trimethyl borate, 99%	121-43-7	250mL	1620
T23030	Trimethyl borate, 99%	121-43-7	500mL	3132
T18128	Trimethylboroxine 50% in THF	823-96-1	100mL	35235
T11103	<i>N,N,N'</i> -Trimethylethylenediamine	142-25-6	5g	3780
T39805	Trimethylphosphonoacetate 99%	5927-18-4	25g	1256
T39807	Trimethylphosphonoacetate 99%	5927-18-4	100g	4280
T39903	Trimethylsilylacetylene 98%	1066-54-2	5g	2025
T39905	Trimethylsilylacetylene 98%	1066-54-2	25g	4000
T39907	Trimethylsilylacetylene 98%	1066-54-2	100g	10665
T39910	Trimethylsilylacetylene 98%	1066-54-2	500g	40500
T40025	Trimethylsilylcyanide 98%	7677-24-9	25mL	4296
T40028	Trimethylsilylcyanide 98%	7677-24-9	100mL	14715
T40405	Trimethylsilyl iodide 97%	16029-98-4	25g	3740
T40407	[Iodotrimethylsilane; TMS iodide]	16029-98-4	100g	10895
T40410	Trimethylsilyl iodide 97%	16029-98-4	500g	30606

T16805	Trimethylsilylfluoromethane sulphonate	27607-77-8	25g	1553
T16807	[(TMS-Otf; trimethylsilyl)filate]]	27607-77-8	100g	5400
T16810	Trimethylsilylfluoromethane sulphonate	27607-77-8	500g	22275
T11705	Trimethylsulphonium iodide	2181-42-2	25g	1121
T11707	Trimethylsulphonium iodide	2181-42-2	100g	3702
T11710	Trimethylsulphonium iodide	2181-42-2	500g	16716
T14705	Trimethylsulfonium bromide	3084-53-5	25g	1350
T11810	Trimethylsulphoxonium iodide	1774-47-6	500g	8735
T34529	Tri-n-butyl chloride	1461-22-9	250mL	3426
T12007	Triphenyl Phosphine	603-35-0	100g	675
T12009	[(phosphorous triphenyl)]	603-35-0	250g	1085
T22701	Tri(o-tolyl)phosphine, 98+%	6163-58-2	1g	1561
T22703	Tri(o-tolyl)phosphine, 98+%	6163-58-2	5g	5054
T12107	Triphosgene	32315-10-9	100g	1013
T12110	[bis(trichloromethyl)carbonate]	32315-10-9	500g	3308
T00407	Tris-Buffer AR	77-86-1	100g	743
T00410	[(tris(hydroxymethyl)aminomethane)]	77-86-1	500g	3409
T00310	Tris-Buffer LR	77-86-1	500g	2025
T41407	Tris-Hydrochloride AR 99%	1185-53-1	100g	824
T41411	Tris-Hydrochloride AR 99%	1185-53-1	1Kg	7425
T15603	Tropinone	532-24-1	5g	1121
T15604	[(8-methyl-8-azobicyclo[3.2.1.]octane)]	532-24-1	10g	2126
T15606	Tropinone	532-24-1	50g	7290
T41510	Tri-Tert-Butyl borate	7397-43-5	500g	POR
T01210	Trityl chloride	76-83-5	500g	2633
	[Chlorotriphenylmethane Triphenylchloromethane Triphenylmethyl chloride]			
T41901	Tyramine Hydrochloride AR 98%	60-19-5	1g	554
T41903	Tyramine Hydrochloride AR 98%	60-19-5	5g	1850
T14903	D-Tryptophan	153-94-6	5g	2120
T14905	D-Tryptophan	153-94-6	25g	10085
T12205	DL-Tryptophan for biochemistry	54-12-6	25g	3605
T12207	DL-Tryptophan for biochemistry	54-12-6	100g	13014
T02903	L-Tryptophan for biochemistry	73-22-3	5g	675
T02905	L-Tryptophan for biochemistry	73-22-3	25g	1107
T02907	L-Tryptophan for biochemistry	73-22-3	100g	4118
T17103	L-Tryptophanmethylester hydrochloride	7524-52-9	5g	3578
T17105	L-Tryptophanmethylester hydrochloride	7524-52-9	25g	11745
T17003	D-Tryptophanmethylester hydrochloride	14907-27-8	5g	6750
T42107	Tungtic acid AR 99.5%	7783-03-1	100g	1269
T42110	Tungtic acid AR 99.5%	7783-03-1	500g	5333
T42228	Tween - 80	9005-65-6	100mL	297
T42230	Tween - 80	9005-65-6	500mL	1175
T15001	D-Tyrosine	556-02-5	1g	1100
T15003	D-Tyrosine	556-02-5	5g	4000
T03005	L-Tyrosine for biochemistry	60-18-4	25g	900
T03007	L-Tyrosine for biochemistry	60-18-4	100g	2700
T03010	L-Tyrosine for biochemistry	60-18-4	500g	9000
T17203	DL-Tyrosinemethylester hydrochloride	3417-91-2	5g	2363
T23503	L-Tyrosine methyl ester	1080-06-4	5g	3105
T23505	H-Tyr-Ome; Methyl L-tyrosinate	1080-06-4	25g	14850
T17305	L-Tyrosinemethylester Hydrochloride	3417-91-2	25g	6750
T17307	L-Tyrosinemethylester Hydrochloride	3417-91-2	100g	16200
U01325	n-Undecane AR 99%	1120-21-4	25mL	2900
U01328	n-Undecane AR 99%	1120-21-4	100mL	7700
U01103	Uracil for biochemistry	66-22-8	5g	875
U01105	Uracil for biochemistry	66-22-8	25g	1400
U01111	Uracil for biochemistry	66-22-8	1Kg	13230
U00210	Urea AR	57-13-6	500g	432
U00110	Urea LR	57-13-6	500g	400
U00113	Urea LR	57-13-6	5Kg	3750
U00405	Uric Acid AR	69-93-2	25g	3011
U00407	Uric Acid AR	69-93-2	100g	9518
V01930	n-Valeraldehyde 98%	110-62-3	500mL	3900
V02029	n-Valeric acid 99% (Pentanoic acid, Butane-1-carboxylic acid)	109-52-4	250mL	2700
V02030	n-Valeric acid 99% (Pentanoic acid, Butane-1-carboxylic acid)	109-52-4	500mL	5000
V02129	n-Valeric anhydride 97%	2082-59-9	250mL	7000
V02130	n-Valeric anhydride 97%	2082-59-9	500mL	13433
V00828	Valeronitrile	110-59-8	100mL	1350
V00830	[(n-butyl cyanide; pentanenitrile)]	110-59-8	500mL	6075
V01207	Valeroyl Chloride	638-29-9	100g	3700
	[(Pentanoyl Chloride)]			
V00901	D-Valine	640-68-6	1g	900
V00903	D-Valine	640-68-6	5g	1700
V00905	D-Valine	640-68-6	25g	3983
V00205	DL-Valine for biochemistry	516-06-3	25g	1175
V00211	DL-Valine for biochemistry	516-06-3	1KG	40000

V00405	L-Valine for biochemistry	72-18-4	25g	1100
V00407	L-Valine for biochemistry	72-18-4	100g	4000
V00410	L-Valine for biochemistry	72-18-4	500g	19000
V01303	DL-Valinemethylester Hydrochloride	5619-05-6	5g	4725
V01005	L-Valine Methyl Ester		25g	9450
V01007	L-Valine Methyl Ester		100g	33750
V01404	L-Valinemethylester hydrochloride	6306-52-1	10g	2970
V01406	L-Valinemethylester hydrochloride	6306-52-1	50g	12150
V02305	Vanillic acid 98%	121-34-6	25g	1900
V02307	Vanillic acid 98%	121-34-6	100g	5700
V02310	Vanillic acid 98%	121-34-6	500g	18090
V00107	Vanillin	121-33-5	100g	1400
V02407	ortho-Vanillin 99%	148-53-8	100g	2322
V02410	ortho-Vanillin 99%	148-53-8	500g	8195
V02528	Veratrole 98%	91-16-7	100mL	1100
V02530	Veratrole 98%	91-16-7	500mL	4200
V00707	Veratric Acid	93-07-2	100g	1161
V00710	(3,4 dimethoxybenzoic acid)	93-07-2	500g	5400
V00530	VINYL BROMIDE 1M IN THF 1M	593-60-2	500mL	16200
V03030	Vinylmagnesium Bromide 1.0 M in Tetrahydrofuran	1826-67-1	500mL	12150
V03031	Vinylmagnesium Bromide 1.0 M in Tetrahydrofuran	1826-67-1	1L	14850
V03130	Vinylmagnesium Chloride 1.6 M in Tetrahydrofuran	3536-96-7	500mL	12150
V03131	Vinylmagnesium Chloride 1.6 M in Tetrahydrofuran	3536-96-7	1L	14850
W00405	Wrights Stain (M.S)	68988-92-1	25g	1700
W00407	(wrights eosin methylene blue)	68988-92-1	100g	5100
X01101	Xanthine	69-89-6	1g	2700
X01103	(2,6, dihydroxypurine)	69-89-6	5g	10000
X00130	Xylene AR	1330-20-7	500mL	459
X00132	Xylene AR	1330-20-7	2.5L	1688
X00330	Xylene sulphur free LR	1330-20-7	500mL	364
X00332	Xylene sulphur free LR	1330-20-7	2.5L	1256
X99930	Xylene Dried	1330-20-7	500mL	668
X99932	Xylene Dried	1330-20-7	2.5L	1701
X01430	o-Xylene AR	95-47-6	500mL	1026
X00430	o-Xylene LR	95-47-6	500mL	675
X00432	o-Xylene LR	95-47-6	2.5L	2900
X01330	m-Xylene AR	108-38-3	500mL	1890
X00630	m-Xylene	108-38-3	500mL	1300
X00632	m-Xylene	108-38-3	2.5L	6000
X01530	p-Xylene AR	106-42-3	500mL	1485
X00530	p-Xylene	106-42-3	500mL	702
X00532	p-Xylene	106-42-3	2.5L	2754
X01003	Xylenol Orange	3618-43-7	5g	1800
X01004	Xylenol Orange	3618-43-7	10g	3500
X00705	D(+) Xylose	58-86-6	25g	975
X00707	D(+) Xylose	58-86-6	100g	1400
X00711	D(+) Xylose	58-86-6	1Kg	4050
X00801	L(-) Xylose	609-06-3	1g	2930
Z01210	Zinc Chloride 95% dry	7646-85-7	500g	419
Z00906	Zinc Iodide	10139-47-6	50g	3240
Z00909	Zinc Iodide	10139-47-6	250g	9315
Z00710	Zinc Metal Powder AR	7440-66-6	500g	1269
	[Zinc metal dust]			
Z00810	Zinc Metal Powder LR	7440-66-6	500g	945
Z00813	Zinc Metal Powder LR	7440-66-6	5Kg	8775
Z00310	Zinc oxide LR	1314-13-2	500g	918
Z00210	Zinc oxide AR	1314-13-2	500g	662
Z00213	Zinc oxide AR	1314-13-2	5Kg	6345
Z00610	Zinc sulphate heptahydrate AR	7446-20-0	500g	500
Z00510	Zinc sulphate heptahydrate LR	7446-20-0	500g	419
Z00513	Zinc sulphate heptahydrate LR	7446-20-0	5Kg	3645
Z01510	Zinc sulphate monohydrate {ZnSO ₄ ·H ₂ O}	7446-19-7	500g	500
CG00105	9-Fluorenylmethanol 99%	24324-17-2	25g	5400
CG00107	(9-fluorenylmethanol, 9-(hydroxymethyl)fluorene	24324-17-2	100g	15525
CG00205	Boc Anhydride 99%	24424-99-5	25g	257
CG00207	(di-tert-butyl-dicarbonate;di-tert butyl pyrocarbonate,Boc2O)	24424-99-5	100g	864
CG00210	(di-tert-butyl-dicarbonate;di-tert butyl pyrocarbonate,Boc2O)	24424-99-5	500g	2633
CG00407	(CBZ-Osu;Z-Osu;Benzyl N-succinimidyl carbonate)	13139-17-8	100g	4725
CG00505	4,4 Dimethoxytriphenylmethyl chloride	40615-36-9	25g	5805
CG00507	(DMT-Cl;chloro-4,4-dimethoxytriphenylmethane;4,4-dimethoxytrityl chloride)	40615-36-9	100g	21330
CG00605	9-Fluorenylmethyl chloroformate	28920-43-6	25g	2700
CG00607	(Fmoc-Cl;9-fluorenylmethoxycarbonyl chloride)	28920-43-6	100g	8775
CG00703	n-(9-Fluorenylmethoxycarbonyloxy)succinimide	82911-69-1	5g	770
CG00707	(Fmoc-Osu;9-fluorenylmethyl N-succinimidyl carbonate)	82911-69-1	100g	9315
CG00805	n-(2-Chlorobenzylloxycarbonyloxy)succinimide	65853-65-8	25g	9720

CG00807	(Z(2-CL)Osu;2-chlorobenzyl succinimidyl carbonate)	65853-65-8	100g	33750
CG00905	N-(2-Bromobenzoyloxycarbonyloxy)succinimide	128611-93-8	25g	12150
CG00907	(2-bromobenzyl succinimidyl carbonate;Z(2-Br)-Osu)	128611-93-8	100g	33750
CG01005	tert-Butyl-chlorodimethylsilane	18162-48-6	25g	743
CG01007	(TBDMSCl;tert-Butyldimethylchlorosilane;tertbutyldimethylsilylchloride)	18162-48-6	100g	2565
CG01009	tert-Butyl-chlorodimethylsilane	18162-48-6	250g	6075
CG01010	tert-Butyl-chlorodimethylsilane	18162-48-6	500g	8640
CG01205	BOP reagent	56602-33-6	25g	3645
CG01207	[(Benzotriazol-1-yloxy)tris(dimethylamino)phosphonium hexafluorophosphate; Castros reagent]	56602-33-6	100g	12690
CG01305	1,1'-Carbonyldiimidazole	530-62-1	25g	567
CG01307	[CDI]	530-62-1	100g	2120
CG01309	1,1'-Carbonyldiimidazole	530-62-1	250g	5130
CG01310	1,1'-Carbonyldiimidazole	530-62-1	500g	7695
CG36704	6-Chloro-1-hydroxybenzotriazole	26198-19-6	10g	6750
CG36706	(Cl-HOBT)	26198-19-6	50g	20250
CG36709	6-Chloro-1-hydroxybenzotriazole	26198-19-6	250g	94500
CG01407	n,n Dicyclohexylcarbodiimide	538-75-0	100g	776
CG01410	(DCC)	538-75-0	500g	2430
CG01505	n,n Diisopropylcarbodiimide	693-13-0	25g	1229
CG01507	(DIC)	693-13-0	100g	4550
CG01605	n-(3-Dimethylaminopropyl)-N-ethylcarbodiimide hydrochloride	25952-53-8	25g	1485
CG01607	(EDC.HCl,n-Ethyl-N-(3-dimethylaminopropyl)carbodiimide hydrochloride;	25952-53-8	100g	4860
CG01610	WSC.HCl)	25952-53-8	500g	18225
CG36803	DEPBT	165534-43-0	5g	6750
	{3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one}			
CG36901	HAPyU	151679-96-8	1g	10800
CG36903	HAPyU	151679-96-8	5g	48600
CG01701	HATU	148893-10-1	1g	1040
CG01703	{O-(7-Azabenzotriazol-1-yl)-N,N,N,N-tetramethyluronium hexafluorophosphate;	148893-10-1	5g	4590
CG01705	N,N,N,N-tetramethyl-O-(azabenzotriazol-1-yl)uronium hexafluorophosphate)	148893-10-1	25g	18225
CG01803	HBTU	94790-37-1	5g	473
CG01805	{O-(Benzotriazol-1-yl)-N,N,N,N-tetramethyluronium hexafluorophosphate;	94790-37-1	25g	1958
CG01807	N,N,N,N-tetramethyl-O-(1H-benzotriazol-1-yl)uronium hexafluorophosphate)	94790-37-1	100g	7425
CG37001	HBPyU	206752-41-2	1g	10800
CG37003	{O-(Benzotriazol-1-yl)-N,N,N,N-bis(tetramethylene) uronium hexafluoro	206752-41-2	5g	47250
	phosphate)			
CG37103	HCTU	330645-87-9	5g	594
CG37105	{O-(6-Chlorobenzotriazol-1-yl)-N,N,N,N-tetramethyluronium hexafluoro	330645-87-9	25g	2471
CG37107	phosphate) {N,N,N,N-tetramethyl-o-(6-chloror-1h-benzotriazol-1yl	330645-87-9	100g	9315
	uronium hexafluorophosphate)}			
CG01905	HOAt	39968-33-7	25g	13230
CG01907	(1-Hydroxy-7-azabenzotriazole;3H-(1,2,3)-Triazolo(4,5-b)pyridin-3-ol)	39968-33-7	100g	47250
CG02006	HOBT(monohydrate)	123333-53-9	50g	702
CG02007	(1-Hydroxybenzotriazole hydrate)	123333-53-9	100g	1256
CG02010	(1-Hydroxybenzotriazole hydrate)	123333-53-9	500g	4995
CG02106	HOBT(anhydrous)	2592-95-2	50g	743
CG02107	HOBT(anhydrous)	2592-95-2	100g	1283
CG02110	HOBT(anhydrous)	2592-95-2	500g	5130
CG37204	HOBT	28230-32-2	10g	6075
CG37206	(DHBT;3,4-Dihydro-3-hydroxy-4-oxo-1,2,3-benzotriazine; 3-hydroxy-3,4-dihydro	28230-32-2	50g	24300
CG37209	4-oxo-1,2,3-benzotriazine)	28230-32-2	250g	108000
CG37301	PyAOP	156311-83-0	1g	10125
CG37303	(7-Azabenzotriazol-1-yl)tripyrrolidinophosphonium hexafluorophosphate;	156311-83-0	5g	33750
CG02205	PyBOP	128625-52-5	25g	11475
CG02207	(benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate	128625-52-5	100g	40500
CG37401	Bromotripyrrolidinophosphonium hexafluorophosphate)	132705-51-2	1g	2835
CG37403	Bromotripyrrolidinophosphonium hexafluorophosphate)	132705-51-2	5g	12150
CG37405	Bromotripyrrolidinophosphonium hexafluorophosphate)	132705-51-2	25g	54000
CG02306	TATU		50g	27000
CG02307	TATU		100g	60750
CG02405	TBTU	125700-67-6	25g	2025
CG02407	{O-(Benzotriazol-1-yl)-N,N,N,N-tetramethyluronium tetrafluoroborate	125700-67-6	100g	7830
	N,N,N,N-tetramethyl-o-(benzotriazol-1-yl)uronium tetrafluoroborate)			
CG37503	TCTU	330641-16-2	5g	3375
CG37505	{O-(6-Chlorobenzotriazol-1-yl)-N,N,N,N-tetramethyluronium tetrafluoroborate}	330641-16-2	25g	12150
CG37507	N,N,N,N-tetramethyl-o-(6-chloror-1h-benzotriazol-1yl)uronium tetrafluoroborate)	330641-16-2	100g	40500
CG37601	TDBTU	125700-69-8	1g	3645
CG37603	{O-(3,4-Dihydro-4-oxo-1,2,3-benzotriazin-3-yl)-N,N,N,N-tetramethyl	125700-69-8	5g	13095
CG37605	uronium tetrafluoroborate}	125700-69-8	25g	47250
CG37701	TNTU	125700-73-4	1g	3240
	{O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium			
CG37703	tetrafluoroborate ;{O-(Bicyclo[2.2.1]hept-5-ene-2,3-dicarboximido)-N,N,N',N'-	125700-73-4	5g	9990
CG37801	tetramethyluronium tetrafluoroborate}			
CG37801	TOTU	136849-72-4	1g	3240
	{O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N,N-tetramethyluronium			
CG37803	tetrafluoroborate}	136849-72-4	5g	11745

CG37805	TOTU	136849-72-4	25g	40500
CG37901	TSTU	105832-38-0	1g	1620
CG37903	(N,N,N,N-Tetramethyl-O-(N-succinimidyl)uronium tetrafluoroborate)	105832-38-0	5g	6750
Linkers for Solid Phase Synthesis				
CG02505	DHP Linker	3749-36-8	25g	43200
CG02507	[3,4-Dihydro-2H-pyran-2-methanol;3,4-dihydro-2H-pyran-2-ylmethanol;2-Hydroxymethyl-3,4-dihydro-2H-pyran]	3749-36-8	100g	148500
CG02605	HMP Linker	68858-21-9	25g	47250
CG02607	(4-(Hydroxymethyl)phenoxyacetic acid	68858-21-9	100g	162000
CG02705	Rink Amide Linker	145069-56-3	25g	87750
CG02707	(4-[(2,4-dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic acid)	145069-56-3	100g	243000
CG02805	Sieber Linker	3722-51-8	25g	87750
CG02807	(2-Hydroxy-xanthen-9-one)	3722-51-8	100g	243000
CG02905	Weinreb Linker		25g	87750
CG02907	(N-Fmoc-N-methoxy-3-aminopropionic acid)		100g	243000
Other Reagents				
CG03003	7-Amino-4-Methylcoumarin	26093-31-2	5g	21600
CG03006	(AMC;Coumarin 120)	26093-31-2	50g	168750
CG03126	Chlorotriethyl silane	994-30-9	50mL	9450
CG03128	(TESCI;triethylchlorosilane)	994-30-9	100mL	16875
CG03207	Diethyl Acetamidomalonate	1068-90-2	100g	1283
CG03210	Diethyl Acetamidomalonate	1068-90-2	500g	6075
CG03325	1,2 Ethanedithiol	540-63-6	25mL	4320
CG03328	(1,2 dimercaptoethane;Dithioglycol;ethylene mercaptan)	540-63-6	100mL	10125
Unusual Amino Acids				
CG03403	3-(1-Naphthyl)-D-Alanine	78306-92-0	5g	60750
CG03405	3-(1-Naphthyl)-D-Alanine	78306-92-0	25g	POR
CG03503	3-(1-Naphthyl)-L-Alanine	55516-54-6	5g	60750
CG03505	((S)-alpha-Amino-1-napthalenepropanoic acid)	55516-54-6	25g	POR
CG03603	Boc-3-(1-Naphthyl)-D-Alanine	76932-48-4	5g	40500
CG03605	(Boc-D-1-Nal-OH)	76932-48-4	25g	POR
CG03703	Boc-3-(1-Naphthyl)-L-Alanine	55447-00-2	5g	37800
CG03705	(Boc-1-Nal-OH)	55447-00-2	25g	POR
CG03803	Fmoc-3-(1-Naphthyl)-D-Alanine	138774-93-3	5g	40500
	(Fmoc-D-1-Nal-OH)			
CG03903	Fmoc-3-(1-Naphthyl)-L-Alanine	96402-49-2	5g	40500
	(Fmoc-1-Nal-OH)			
CG04003	3-(2-Naphthyl)-D-Alanine	76985-09-6	5g	60750
CG04103	3-(2-Naphthyl)-L-Alanine	58438-03-2	5g	60750
CG04203	Boc-3-(2-Naphthyl)-D-Alanine	76985-10-9	5g	36450
	(Boc-D-2-Nal-OH)			
CG04303	Boc-3-(2-Naphthyl)-L-Alanine	58438-04-3	5g	54000
	(Boc-2-Nal-OH)			
CG04403	Fmoc-3-(2-Naphthyl)-D-Alanine	138774-94-4	5g	40500
	(Fmoc-D-2-Nal-OH)			
CG04503	Fmoc-3-(2-Naphthyl)-L-Alanine	112883-43-9	5g	47250
	(Fmoc-2-Nal-OH)			
CG04603	3-(2-Pyridyl)-Alanine	37535-51-6	5g	60750
CG04703	3-(2-Pyridyl)-D-Alanine	37535-52-7	5g	60750
CG04803	3-(3-Pyridyl)-Alanine.HCl	37535-51-6	5g	60750
CG04903	3-(3-Pyridyl)-D-Alanine.HCl		5g	54000
CG05003	3-(4-Pyridyl)-Alanine	37535-49-2	5g	60750
CG05103	Fmoc-Cit-OH	133174-15-9	5g	20250
	(N-Fmoc-L-citrulline)			
CG05203	Boc-HomoArg(NO2)-OH	28968-64-1	5g	37800
CG05303	Fmoc-Boc-HomoArg-OH		5g	47250
CG05403	Fmoc-Boc-HomoArg(Pbf)-OH		5g	81000
CG05505	Z-HomoArg-OH		25g	135000
CG05605	H-Hyp-OH	51-35-4	25g	1856
CG05607	(trans-4-Hydroxy-L-proline;[(2S,4R)-(-)-4-hydroxy-2-pyrrolidine-carboxylic acid])	51-35-4	100g	5603
CG05705	Boc-Hyp-OH	13726-69-7	25g	20250
	(Boc-L-hydroxyproline)			
CG05801	FMoc-Hyp(tbu)-OH	122996-47-8	1g	4320
CG05803	(Fmoc-O-tert-butyl-L-hydroxyproline)	122996-47-8	5g	18900
CG05805	FMoc-Hyp(tbu)-OH	122996-47-8	25g	101250
CG05905	Z-Hyp-OH	13504-85-4	25g	22950
	(Z-L-4-Hydroxyproline)			
CG06003	4-Amino-Phenylalanine	943-80-6	5g	47250
CG06005	4-Amino-Phenylalanine	943-80-6	25g	182250
CG06103	Boc-4-Amino-Phenylalanine	55533-24-9	5g	33750
CG06105	Boc-4-Amino-Phenylalanine	55533-24-9	25g	135000
CG06203	Fmoc-4-Amino-Phenylalanine	95753-56-3	5g	40500
CG06205	Fmoc-4-Amino-Phenylalanine	95753-56-3	25g	148500
CG06303	3-Chloro-D-Phenylalanine	80126-52-9	5g	40500
CG06305	3-Chloro-D-Phenylalanine	80126-52-9	25g	162000
CG06403	3-Chloro-Phenylalanine	80126-51-8	5g	40500
CG06405	3-Chloro-Phenylalanine	80126-51-8	25g	162000

CG06503	Boc-3-Chloro-D-Phenylalanine		5g	47250
CG06505	Boc-3-Chloro-D-Phenylalanine		25g	189000
CG06603	Fmoc-3-Chloro-D-Phenylalanine		5g	60750
CG06719	4-Chloro-L-Phenylalanine	14173-39-8	500mg	5400
CG06701	4-Chloro-L-Phenylalanine	14173-39-8	1g	10800
CG06801	Boc-4-Chloro-L-Phenylalanine	68090-88-0	1g	6345
CG06803	(Boc-Phe(4-Cl)-OH)	68090-88-0	5g	22950
CG06901	Fmoc-4-Chloro-L-Phenylalanine	175453-08-4	1g	9788
CG06903	(Fmoc-Phe(4-Cl)-OH)	175453-08-4	5g	27000
CG07003	4-Chloro-D-Phenylalanine	14091-08-8	5g	29700
CG07101	4-Chloro-D-Phenylalanine.Ome.HCl		1g	13500
CG07103	4-Chloro-D-Phenylalanine.Ome.HCl		5g	81000
CG07201	Boc-4-Chloro-D-Phenylalanine	57292-44-1	1g	5400
CG07203	(Boc-D-Phe(4-Cl)-OH)	57292-44-1	5g	20250
CG07301	Fmoc-4-Chloro-D-Phenylalanine	142994-19-2	1g	12150
CG07303	(Fmoc-D-Phe(4-Cl)-OH)	142994-19-2	5g	47250
CG07401	3,4 Dichloro-Phenylalanine		1g	22950
CG07403	3,4 Dichloro-Phenylalanine		5g	74250
CG07519	4-Fluoro-Phenylalanine	1132-68-9	500mg	6075
CG07599	4-Fluoro-Phenylalanine	1132-68-9	2.5g	24300
CG07619	4-Fluoro-D-Phenylalanine.HCl	122839-52-5	500mg	6210
CG07699	4-Fluoro-D-Phenylalanine.HCl	122839-52-5	2.5g	24300
CG07701	Boc-4-Fluoro-D-Phenylalanine	57292-45-1	1g	8100
CG07703	(Boc-D-Phe(4-F)-OH)	57292-45-1	5g	24300
CG07801	Boc-4-Fluoro-L-Phenylalanine	41153-30-4	1g	8100
CG07803	(Boc-Phe(4-F)-OH)	41153-30-4	5g	24300
CG07901	Fmoc-4-Fluoro-L-Phenylalanine	169243-86-1	1g	8100
CG07903	(Fmoc-Phe(4-F)-OH)	169243-86-1	5g	24300
CG08001	Z-4-Fluoro-Phenylalanine		1g	8100
CG08003	Z-4-Fluoro-Phenylalanine		5g	24300
CG08101	4-Iodo-L-Phenylalanine	24250-85-9	1g	5400
CG08201	Boc-4-Iodo-L-Phenylalanine	62129-44-6	1g	6480
CG08203	(Boc-Phe(4-I)-OH)	62129-44-6	5g	18900
CG08301	Fmoc-4-Iodo-L-Phenylalanine	82565-68-2	1g	9450
CG08303	(Fmoc-Phe(4-I)-OH)	82565-68-2	5g	40500
CG08403	4-Methoxy-Phenylalanine		5g	47250
CG08503	Boc-4-Methoxy-Phenylalanine		5g	47250
CG08603	Fmoc-4-Methoxy-Phenylalanine		5g	54000
CG08703	4-Nitro-L-Phenylalanine Hydrate	949-99-5	5g	5400
CG08705	4-Nitro-L-Phenylalanine Hydrate	949-99-5	25g	37800
CG08803	4-Nitro-D-Phenylalanine Hydrate	56613-61-7	5g	13500
CG08903	Boc-4-Nitro-Phenylalanine	33305-77-0	5g	9450
CG08905	(Boc-Phe(4-NO ₂)-OH)	33305-77-0	25g	40500
CG09003	Boc-4-Nitro-D-Phenylalanine	61280-75-9	5g	13500
	(Boc-D-Phe(4-NO ₂)-OH)			
CG09103	Fmoc-4-Nitro-Phenylalanine	95753-55-2	5g	16200
	(Fmoc-Phe(4-NO ₂)-OH)			
CG09203	Fmoc-4-Nitro-D-Phenylalanine	177966-63-1	5g	36450
	(Fmoc-D-Phe(4-NO ₂)-OH)			
CG09303	Boc-D-Phe-OH	33125-05-2	5g	12150
CG09305	Boc-D-Phe-OH	33125-05-2	25g	40500
CG09405	H-D-Phe-OH	875-74-1	25g	1013
CG09407	[(D(-)-alpha-Phenylglycine;[R]-(-)-alpha-Aminophenylacetic acid)]	875-74-1	100g	2835
CG09505	H-Phe-OH	2935-35-5	25g	1080
	(L(+)-alpha-Phenylglycine;[S]-(+)-alpha-Aminophenylacetic acid)			
CG09603	Fmoc-Phe-OH	102410-65-1	5g	13230
CG09705	H-Pyr-OH	98-79-3	25g	1620
	(L-Pyrogutamic acid)			
CG09803	Boc-Pyr-OH	53100-44-0	5g	35100
CG09903	DL-m-Tyrosine	775-06-4	5g	16200
	(+)-2-Amino-3-(3-hydroxyphenyl)propionic acid			
CG10003	Homo-Tyrosine.HBr	141899-12-9	5g	81000
CG10103	Boc-Homo-Tyrosine		5g	81000
CG10203	Fmoc-Homo-Tyrosine		5g	101250
CG10303	Sarcosine tert-Butyl ester.HCl	5616-81-9	5g	29700
NMethyl Amino Acids				
CG10401	Boc-D-N-Me-Ala-OH	19914-38-6	1g	19440
	(Boc-N-methyl-D-alanine)			
CG10501	Boc-N-Me-Ala-OH	16948-16-6	1g	4725
CG10503	(Boc-N-methyl-alanine)	16948-16-6	5g	17550
CG10601	Fmoc-N-Me-Ala-OH	84000-07-7	1g	5400
CG10603	(Fmoc-N-methyl-L-Alanine)	84000-07-7	5g	22950
CG10703	Fmoc-N-Me-Asp(OtBu)-OH		5g	94500
CG10803	Fmoc-N-Me-glu(OtBu)-OH		5g	94500
CG10901	Fmoc-N-Me-Ile-OH	138775-22-1	1g	5400
CG10903	(Fmoc-N-methyl-L-isoleucine)	138775-22-1	5g	22950
CG11001	Fmoc-N-Me-Leu-OH	103478-62-2	1g	10530

CG11003	(Fmoc-n-methyl-L-leucine)	103478-62-2	5g	40500
CG11105	Boc-D-N-Me-Phe.DCHA	102185-45-5	25g	POR
CG11201	Boc-N-Me-Phe.DCHA	40163-88-0	1g	4590
CG11203	Boc-N-Me-Phe.DCHA	40163-88-0	5g	16200
CG11303	Boc-N-Me-Phg-OH		5g	25650
CG11401	Fmoc-N-Me-Ser(tBu)-OH		1g	17550
CG11403	Fmoc-N-Me-Ser(tBu)-OH		5g	81000
CG11501	Fmoc-N-Me-Thr(tBu)-OH		1g	16200
CG11503	Fmoc-N-Me-Thr(tBu)-OH		5g	81000
CG11603	Boc-N-Me-Tyr-OH	82038-34-4	5g	20250
CG11701	Boc-N-Me-Tyr-(Bzl)-OH	64623-81-6	1g	16875
CG11703	(N-Boc-O-benzyl-n-methyl-L-tyrosine)	64623-81-6	5g	60750
CG11801	Fmoc-N-Me-Tyr-(tBu)-OH		1g	16200
CG11803	Fmoc-N-Me-Tyr-(tBu)-OH		5g	81000
CG11901	Boc-N-Me-Val-OH	45170-31-8	1g	16200
CG11903	(Boc-N-methyl-L-valine)	45170-31-8	5g	60750
CG12001	Fmoc-N-Me-Val-OH	84000-11-3	1g	5400
CG12003	(Fmoc-N-methyl-L-valine)	84000-11-3	5g	22950
Boc Amino Acids and Derivatives (Purity 98.5%)				
CG12103	Boc-Ala-OH	15761-38-3	5g	540
CG12105	(Boc-L-alanine)	15761-38-3	25g	1620
CG12107	Boc-Ala-OH	15761-38-3	100g	5940
CG12203	Boc-D-Ala-OH	7764-95-6	5g	2295
CG12205	(Boc-D-alanine)	7764-95-6	25g	8505
CG12207	Boc-D-Ala-OH	7764-95-6	100g	32400
CG12303	Boc-β-Ala-OH	3303-84-2	5g	6750
CG12305	(Boc-beta-alanine)	3303-84-2	25g	12150
CG12307	Boc-β-Ala-OH	3303-84-2	100g	36450
CG12403	Boc-Arg-OH-HCl-H ₂ O	35897-34-8	5g	3240
CG12405	(n-Boc-L-arginine hydrochloride)	35897-34-8	25g	12150
CG12407	Boc-Arg-OH-HCl-H ₂ O	35897-34-8	100g	40500
CG12503	Boc-Arg(NO ₂)-OH	2188-18-3	5g	2970
CG12505	(n-Boc-N-nitro-L-arginine)	2188-18-3	25g	8100
CG12507	Boc-Arg(NO ₂)-OH	2188-18-3	100g	27000
CG12601	Boc-Arg(Tos)-OH	13836-37-8	1g	3240
CG12603	(n-Boc-N-tosyl-L-arginine)	13836-37-8	5g	12150
CG12605	Boc-Arg(Tos)-OH	13836-37-8	25g	27000
CG12607	Boc-Arg(Tos)-OH	13836-37-8	100g	
CG12703	Boc-Asn-OH	7536-55-2	5g	2970
CG12705	(Boc-L-asparagine)	7536-55-2	25g	4860
CG12707	Boc-Asn-OH	7536-55-2	100g	13500
CG12801	Boc-Asn(Trt)-OH	132388-68-2	1g	8100
CG12803	(n-Boc-N-trityl-L-asparagine)	132388-68-2	5g	22950
CG12805	Boc-Asn(Trt)-OH	132388-68-2	25g	45900
CG12807	Boc-Asn(Trt)-OH	132388-68-2	100g	135000
CG12901	Boc-Asp(Obzl)-OH	7536-58-5	1g	4455
CG12903	(Boc-L-aspartic acid 4-benzyl ester)	7536-58-5	5g	14850
CG12905	Boc-Asp(Obzl)-OH	7536-58-5	25g	40500
CG12907	Boc-Asp(Obzl)-OH	7536-58-5	100g	101250
CG13005	Boc-Asp-Onp	4587-33-1	25g	27000
CG13007	Boc-Asp-Onp	4587-33-1	100g	67500
CG13101	Boc-Asp(OtBu)-OH	1676-90-0	1g	10800
CG13103	(Boc-L-aspartic acid 4-tert-butyl ester)	1676-90-0	5g	24300
CG13105	Boc-Asp(OtBu)-OH	1676-90-0	25g	94500
CG13201	Boc-Cys(Acm)-OH	19746-37-3	1g	1485
CG13203	((Boc-S-acetamidomethyl-L-cysteine)	19746-37-3	5g	4050
CG13205	Boc-Cys(Acm)-OH	19746-37-3	25g	17550
CG13207	Boc-Cys(Acm)-OH	19746-37-3	100g	56700
CG13301	Boc-Cys(Bzl)-OH	5068-28-0	1g	2700
CG13303	(Boc-S-benzyl-L-cysteine)	5068-28-0	5g	6210
CG13305	Boc-Cys(Bzl)-OH	5068-28-0	25g	9045
CG13307	Boc-Cys(Bzl)-OH	5068-28-0	100g	27000
CG13405	Boc-Cys(pMeBzl)-OH	61925-77-7	25g	25650
CG13407	Boc-Cys(pMeBzl)-OH	61925-77-7	100g	74250
CG13505	Boc-Cys(pMeOBzl)-OH	18942-46-6	25g	21600
CG13507	Boc-Cys(pMeOBzl)-OH	18942-46-6	100g	60750
CG13601	Boc-Cys(Trt)-OH	21947-98-8	1g	2430
CG13603	(N-Boc-S-trityl-L-cysteine)	21947-98-8	5g	7425
CG13605	Boc-Cys(Trt)-OH	21947-98-8	25g	21600
CG13607	Boc-Cys(Trt)-OH	21947-98-8	100g	67500
CG13703	Boc-gln-OH	13726-85-7	5g	2295
CG13705	(Boc-L-glutamine)	13726-85-7	25g	5400
CG13707	Boc-gln-OH	13726-85-7	100g	14850
CG13801	Boc-gln(Trt)-OH	132388-69-3	1g	4050
CG13803	(N-Boc-N-trityl-L-glutamine)	132388-69-3	5g	12150
CG13805	Boc-gln(Trt)-OH	132388-69-3	25g	24300
CG13903	Boc-gln-Onp	15387-45-8	5g	6750

CG13905	(Boc-L-glutamine-4-nitrophenyl ester)	15387-45-8	25g	32540
CG13907	Boc-gln-Onp	15387-45-8	100g	86400
CG14003	Boc-glu-OH	2419-94-5	5g	4320
CG14005	(Boc-L-glutamic acid)	2419-94-5	25g	14494
CG14101	Boc-glu(Obzl)-OH	13574-13-5	1g	2970
CG14103	(Boc-L-glutamic acid 5-benzyl ester)	13574-13-5	5g	4050
CG14105	Boc-glu(Obzl)-OH	13574-13-5	25g	11583
CG14107	Boc-glu(Obzl)-OH	13574-13-5	100g	34749
CG14205	Boc-glu(OcHex)-OH-DCHA		25g	33561
CG14303	Boc-glu(OtBu)-OH	13726-84-6	5g	12960
	(Boc-L-glutamic acid-5-tert butyl ester)			
CG14405	Boc-gly-OH	4530-20-5	25g	1755
CG14407	(Boc-glycine)	4530-20-5	100g	5940
CG14501	Boc-His(Bom)-OH	79950-65-5	1g	3105
CG14503	(N-Boc-N-benzylloxymethyl-L-histidine)	79950-65-5	5g	7695
CG14505	Boc-His(Bom)-OH	79950-65-5	25g	37800
CG14601	Boc-His(Dnp)-OH	25024-53-7	1g	2720
CG14603	(N-Boc-N-2,4 dinitrophenyl-L-histidine)	25024-53-7	5g	10321
CG14701	Boc-His(Tos)-OH	35899-43-5	1g	1350
CG14703	(N-Boc-N-tosyl-L-histidine)	35899-43-5	5g	3915
CG14705	Boc-His(Tos)-OH	35899-43-5	25g	18900
CG14801	Boc-His(Z)-OH		1g	4050
CG14803	Boc-His(Z)-OH		5g	18900
CG14905	Boc-Ile-OH- 1/2H ₂ O	13139-16-7	25g	2835
CG14907	(DMF;Boc-L-isoleucine)	13139-16-7	100g	9585
CG15005	Boc-Leu-OH- H ₂ O	13139-15-6	25g	4050
CG15007	(Boc-L-Leucine)	13139-15-6	100g	13095
CG15101	Boc-D-Leu-OH- H ₂ O	200937-17-3	1g	1829
CG15103	(Boc-D-Leucine)	200937-17-3	5g	5663
CG15105	Boc-D-Leu-OH- H ₂ O	200937-17-3	25g	22916
CG15201	Boc-Lys-OH	13734-28-6	1g	2774
CG15203	(N-Boc-L-lysine)	13734-28-6	5g	11313
CG15205	Boc-Lys-OH	13734-28-6	25g	38079
CG15301	Boc-Lys(Boc)-OH	2483-46-7	1g	2970
CG15303	Boc-Lys(Boc)-OH	2483-46-7	5g	13500
CG15401	Boc-Lys(2-Cl-Z)-OH	54613-99-9	1g	1485
CG15403	(N-Boc-N-(2-chloro-Z)-L-lysine)	54613-99-9	5g	3780
CG15405	Boc-Lys(2-Cl-Z)-OH	54613-99-9	25g	14850
CG15501	Boc-Lys(Fmoc)-OH	84624-27-1	1g	4705
CG15503	(N-Boc-N-Fmoc-L-lysine)	84624-27-1	5g	18603
CG15601	Boc-Lys(Z)-OH	2389-45-9	1g	1512
CG15603	(N-Boc-N-Z-L-lysine)	2389-45-9	5g	4054
CG15605	Boc-Lys(Z)-OH	2389-45-9	25g	16058
CG15701	Boc-Lys(Z)-pNA		1g	15682
CG15805	Boc-Met-OH	2488-15-5	25g	5138
CG15807	(Boc-L-methionine)	2488-15-5	100g	15444
CG15901	Boc-Met(O)-OH	34805-21-5	1g	2700
CG15903	Boc-Met(O)-OH	34805-21-5	5g	12150
CG15905	Boc-Met(O)-OH	34805-21-5	25g	40500
CG16001	Boc-Orn-OH	21887-64-9	1g	13365
CG16003	Boc-Orn-OH	21887-64-9	5g	32400
CG16101	Boc-Orn(2-Cl-Z)-OH	118554-00-0	1g	6075
CG16103	(N-Boc-N-(2-chloro-Z)-L-ornithine)	118554-00-0	5g	22005
CG16201	Boc-Pen(pMeBzl)-OH	198474-61-2	1g	25650
CG16203	Boc-Pen(pMeBzl)-OH	198474-61-2	5g	70567
CG16303	Boc-Phe-OH	13734-34-4	5g	540
CG16305	(Boc-L-phenylalanine)	13734-34-4	25g	2093
CG16307	Boc-Phe-OH	13734-34-4	100g	7155
CG16401	Boc-D-Phe-OH	18942-49-9	1g	2195
CG16403	(Boc-D-phenylalanine)	18942-49-9	5g	6683
CG16405	Boc-D-Phe-OH	18942-49-9	25g	26430
CG36303	Boc-Phe-Ome	51987-73-6	5g	8100
CG36305	(Boc-L-Phenylalanine Methyl Ester)	51987-73-6	25g	33750
CG36307	Boc-Phe-Ome	51987-73-6	100g	114750
CG40003	Boc-Phg-OH	3601-66-9	5g	8100
CG40004	Boc-Phenylglycine	3601-66-9	10g	13500
CG16503	Boc-Pro-OH	15761-39-4	5g	540
CG16505	(Boc-L-Proline)	15761-39-4	25g	1823
CG16507	Boc-Pro-OH	15761-39-4	100g	5940
CG16603	Boc-DL-Pro-OH	59433-50-0	5g	8554
CG16605	Boc-DL-Pro-OH	59433-50-0	25g	37303
CG16703	Boc-Ser-OH	3262-72-4	5g	2160
CG16705	(Boc-L-Serine)	3262-72-4	25g	5535
CG16801	Boc-Ser-Ome	2766-43-0	1g	14850
	(Boc-L-serine methyl ester)			
CG16903	Boc-Ser(Bzl)-OH-DCHA		5g	6750

CG16905	Boc-Ser(Bzl)-OH-DCHA		25g	20250
CG17003	Boc-Ser(tBu)-OH	13734-38-8	5g	14850
CG17101	Boc-Thr-OH	2592-18-9	1g	1283
CG17103	(Boc-L-threonine)	2592-18-9	5g	2835
CG17105	Boc-Thr-OH	2592-18-9	25g	9585
CG17201	Boc-Thr(Bzl)-OH	15260-10-3	1g	1755
CG17203	(Boc-O-benzyl-L-threonine)	15260-10-3	5g	3510
CG17303	Boc-Trp-OH	13139-14-5	5g	3256
CG17305	(Boc-L-tryptophan)	13139-14-5	25g	10760
CG17307	(Boc-L-tryptophan)	13139-14-5	100g	17550
CG17401	Boc-D-Trp-OH	5241-64-5	1g	3476
CG17403	(Boc-D-tytophan)	5241-64-5	5g	10024
CG17405	Boc-D-Trp-OH	5241-64-5	25g	20196
CG17407	Boc-D-Trp-OH	5241-64-5	100g	65340
CG17501	Boc-Trp(For)-OH	47355-10-2	1g	2970
CG17503	(n-Boc-N-formyl-L-tryptophan)	47355-10-2	5g	10692
CG17505	Boc-Trp(For)-OH	47355-10-2	25g	33264
CG17507	Boc-Trp(For)-OH	47355-10-2	100g	99792
CG17603	Boc-Tyr-OH	3978-8-1	5g	3645
CG17605	(Boc-L-tyrosine)	3978-8-1	25g	14731
CG17607	(Boc-L-tyrosine)	3978-8-1	100g	44194
CG17705	Boc-Tyr-Oet		25g	28750
CG17707	Boc-Tyr-Oet		100g	86249
CG17801	Boc-Tyr(Bzl)-OH	2130-96-3	1g	2970
CG17803	(Boc-o-benzyl-L-tyrosine)	2130-96-3	5g	8034
CG17805	Boc-Tyr(Bzl)-OH	2130-96-3	25g	13500
CG17807	Boc-Tyr(Bzl)-OH	2130-96-3	100g	39679
CG17901	Boc-Tyr(2-Br-Z)-OH	47689-67-8	1g	2970
CG17903	(Boc-O-(2-bromo-Z)-L-tyrosine)	47689-67-8	5g	9747
CG17905	Boc-Tyr(2-Br-Z)-OH	47689-67-8	25g	25839
CG17907	Boc-Tyr(2-Br-Z)-OH	47689-67-8	100g	86130
CG18003	Boc-Val-OH	13734-41-3	5g	540
CG18005	(Boc-L-valine)	13734-41-3	25g	1755
CG18007	Boc-Val-OH	13734-41-3	100g	5940
Amino Acid and Derivatives (Purity:98.5% min)				
CG18103	Fmoc-Ala-OH	35661-39-3	5g	540
CG18105	(Fmoc-L-Alanine)	35661-39-3	25g	2295
CG18203	Fmoc-D-Ala-OH	79990-15-1	5g	6656
CG18205	(Fmoc-D-Alanine)	79990-15-1	25g	14850
CG18305	Fmoc-β-Ala-OH	35737-10-1	25g	35640
	(Fmoc-β-Alanine)			
CG18403	Fmoc-Arg(pbf)-OH	154445-77-9	5g	13365
CG18405	(N-Fmoc-N-Pbf-L-arginine)	154445-77-9	25g	59400
CG18504	Fmoc-Arg(Mtr)-OH	102185-38-6	10g	20426
CG18505	(N-Fmoc-N-(4-methoxy-2,3,6-trimethylbenzene-sulphonyl)-L-arginine)	102185-38-6	25g	39382
CG18603	Fmoc-Arg(Tos)-OH	83792-47-6	5g	12150
CG18605	(N-Fmoc-N-tosyl-L-arginine)	83792-47-6	25g	47520
CG18703	Fmoc-Asn-OH	71989-16-7	5g	540
CG18705	(Fmoc-L-Asparagine)	71989-16-7	25g	2295
CG18805	Fmoc-Asn(Trt)-OH	132388-59-1	25g	23047
	(N-Fmoc-N-trityl-L-asparagine)			
CG18904	Fmoc-Asp(OtBu)-OH	71989-14-5	10g	12150
CG18905	(Fmoc-L-aspartic acid 4-tert-butyl-ester)	71989-14-5	25g	28350
CG19003	Fmoc-D-Asp(OtBu)-OH	12883-39-3	5g	32670
	(Fmoc-D-aspartic acid 4-tert-butyl-ester)			
CG19103	Fmoc-Cys(Acm)-OH	86060-81-3	5g	8100
CG19105	(N-Fmoc-S-acetaminomethyl-L-cysteine)	86060-81-3	25g	36450
CG19203	Fmoc-Cys(Trt)-OH	103213-32-7	5g	6750
CG19205	(N-Fmoc-N-trityl-L-cysteine)	103213-32-7	25g	28350
CG19305	Fmoc-gln-OH	71989-20-3	25g	2295
	(Fmoc-L-glutamine)			
CG19403	Fmoc-gln(Trt)-OH	132327-80-1	5g	8100
CG19405	(N-Fmoc-N-trityl-L-glutamine)	132327-80-1	25g	32400
CG19503	Fmoc-glu-OH		5g	6750
CG19505	Fmoc-glu-OH		25g	29700
CG19601	Fmoc-glu(OBzl)-OH	123639-61-2	1g	4050
CG19603	(Fmoc-L-glutamic acid 5-benzyl ester)	123639-61-2	5g	14918
CG19704	Fmoc-glu(OtBu)-OH	71989-18-9	10g	12150
CG19705	(Fmoc-L-glutamic acid 5-tert butyl ester)	71989-18-9	25g	30105
CG19803	Fmoc-D-glu(OtBu)-OH	104091-08-9	5g	38462
	(Fmoc-D-glutamic acid 5-tert butyl ester)			
CG19905	Fmoc-gly-OH	29022-11-5	25g	2295
	(Fmoc-glycine)			
CG20003	Fmoc-His(Trt)-OH	109425-51-6	5g	5670
CG20005	(N-Fmoc-N-trityl-L-histidine)	109425-51-6	25g	26730
CG20105	Fmoc-Ile-OH			
	(Fmoc-L-isoleucine)			

CG20205	Fmoc-Leu-OH	35661-60-0	25g	2295
	(Fmoc-L-Leucine)			
CG20303	Fmoc-D-Leu-OH	114360-54-2	5g	10125
CG20305	(Fmoc-D-Leucine)	114360-54-2	25g	31671
CG20403	Fmoc-Lys-OH-HCl	139262-23-0	5g	15890
CG20405	(N-Fmoc-L-Lysin-hydrochloride)	139262-23-0	25g	62964
CG20504	Fmoc-Lys(Boc)-OH	71989-26-9	10g	18711
	(N-Fmoc-N-Boc-L-lysine)			
CG20603	Fmoc-D-Lys(Boc)-OH	92122-45-7	5g	22869
	(N-Fmoc-N-Boc-D-lysine)			
CG20701	Fmoc-Lys(Dnp)-OH	148083-64-1	1g	14850
CG20803	Fmoc-Lys(Tfa)-OH	76265-69-5	5g	20671
CG20805	(N-Fmoc-N-trifluoroacetyl-L-lysine)	76265-69-5		
CG20901	Fmoc-Lys(Trt)-OH		1g	20250
CG21003	Fmoc-Lys(Z)-OH	86060-82-4	5g	9364
CG21005	(N-Fmoc-N-Z-lysine)	86060-82-4	25g	33264
CG21105	Fmoc-Met-OH	71989-28-1	25g	2295
	(Fmoc-L-methionine)			
CG21203	Fmoc-Orn(Boc)-OH	109425-55-0	5g	13662
	(N-Boc-N-Fmoc-L-ornithine)			
CG21301	Fmoc-Pen(Trt)-OH		1g	32076
CG21403	Fmoc-Phe-OH	35661-40-6	5g	540
	(Fmoc-L-phenylalanine)			
CG21505	Fmoc-D-Phe-OH	86123-10-6	25g	29700
	(Fmoc-D-phenylalanine)			
CG21606	Fmoc-Pro-OH	71989-31-6	50g	10395
	(Fmoc-L-proline)			
CG21703	Fmoc-D-Pro-OH	101555-62-8	5g	17582
CG21705	(Fmoc-D-proline)	101555-62-8	25g	40500
CG21805	Fmoc-Ser-OH	73724-45-5	25g	4050
	(Fmoc-L-serine)			
CG21903	Fmoc-Ser(Bzl)-OH	83792-48-7	5g	9720
	(Fmoc-O-benzyl-L-serine)			
CG22004	Fmoc-Ser(tBu)-OH	71989-33-8	10g	15444
	(Fmoc-O-tert-butyl-L-serine)			
CG22103	Fmoc-D-Ser(tBu)-OH	128107-47-1	5g	26433
	(Fmoc-O-tert-butyl-D-serine)			
CG22205	Fmoc-Thr-OH	73731-37-0	25g	4050
	(Fmoc-L-threonine)			
CG22304	Fmoc-Thr(tBu)-OH	71989-35-0	10g	11934
	(Fmoc-O-tert-butyl-L-threonine)			
CG22406	Fmoc-Trp-OH	35737-15-6	50g	11610
	(Fmoc-L-tryptophan)			
CG22503	Fmoc-D-Trp-OH	86123-11-7	5g	9315
CG22505	(Fmoc-L-tryptophan)	86123-11-7	25g	33858
CG22603	Fmoc-Trp(Boc)-OH	143824-78-6	5g	16038
	(N-Boc-N-Fmoc-L-tryptophan)			
CG22703	Fmoc-D-Trp(Boc)-OH	163619-04-3	5g	22721
	(N-Boc-N-Fmoc-D-tryptophan)			
CG22803	Fmoc-Tyr-OH	92954-90-0	5g	1620
	(N-Fmoc-L-tyrosine)			
CG22903	Fmoc-Tyr(Bzl)-OH	71989-40-7	5g	13543
CG22905	(Fmoc-O-benzyl-L-tyrosine)	71989-40-7	25g	44550
CG23004	Fmoc-Tyr(tBu)-OH	71989-38-3	10g	11138
	(Fmoc-O-tert-butyl-L-tyrosine)			
CG23101	Fmoc-Tyr(PO3H2)-OH	147762-53-6	1g	13500
	(N-Fmoc-O-Phospho-L-Tyrosine)			
CG23206	Fmoc-Val-OH	68858-20-8	50g	10800
	(Fmoc-L-Valine)			
Z-Amino Acids and Derivatives (Purity:98.5% min)				
CG23305	Z-Ala-OH	1142-20-7	25g	2430
CG23307	(Z-L-alanine)	1142-20-7	100g	7796
CG23405	Z-Arg-OH	1234-35-1	25g	4050
CG23407	(N-Z-L-arginine)	1234-35-1	100g	14494
CG23505	Z-Asn-OH	2304-96-3	25g	2430
CG23507	(Z-L-asparagine)	2304-96-3	100g	7796
CG38105	Z-D-Asp-OH	78663-07-7	25g	27000
CG38107	(Z-D-Aspartic acid)	78663-07-7	100g	87750
CG23605	Z-Asp-OH	1152-61-0	25g	1958
CG23607	(Z-L-aspartic acid)	1152-61-0	100g	8100
CG23703	Z-Asp-Ome	4668-42-2	5g	11232
CG23705	(Z-L-aspartic acid 1-methyl ester)	4668-42-2	25g	46332
CG23803	Z-Asp(OtBu)-OH	5545-52-8	5g	6885
CG23805	(Z-L-aspartic acid 4-tert butyl ester)	5545-52-8	25g	31037
CG23905	Z-Gln-OH	2650-64-8	25g	2430
CG23907	(Z-L-glutamine)	2650-64-8	100g	7796
CG24005	Z-glu-OH	1155-62-0	25g	4860

CG24007	(Z-L-glutamic acid)	1155-62-0	100g	18900
CG24103	Z-glu-Obzl	65706-99-2	5g	15813
	(Z-D-glutamic acid 1-benzyl ester)			
CG24205	Z-gly-OH	1138-80-3	25g	1215
CG24207	(Z-glycine)	1138-80-3	100g	4050
CG24305	Z-Leu-OH	2018-66-8	25g	4752
CG24307	(Z-L-Leucine)	2018-66-8	100g	16200
CG24403	Z-Lys-OH	2212-75-1	5g	5198
CG24405	(Z-L-lysine)	2212-75-1	25g	25313
CG24501	Z-Lys(Boc)-OH	66845-42-9	1g	9450
CG24503	(N-Z-N-Boc-D-lysine)	66845-42-9	5g	31625
CG24605	Z-Phe-OH	1161-13-3	25g	2430
CG24607	(Z-L-phenylalanine)	1161-13-3	100g	7796
CG40103	Z-D-Phg-OH	17609-52-8	5g	12150
CG40105	(Z-D-Phenylglycine)	17609-52-8	25g	56700
CG40107	(Z-D-Phenylglycine)	17609-52-8	100g	120150
CG38003	Z-L-Phg-OH	53990-33-3	5g	12150
CG38005	(Z-L-Phenylglycine)	53990-33-3	25g	56700
CG38007	Z-L-Phg-OH	53990-33-3	100g	120150
CG24705	Z-Pro-OH	1148-11-4	25g	3780
CG24707	(Z-L-proline)	1148-11-4	100g	16200
CG24801	Z-D-Pro-OH	6404-31-5	1g	1485
CG24803	(Z-D-proline)	6404-31-5	5g	5670
CG24905	Z-Thr-OH	19728-63-3	25g	8505
CG24907	(Z-L-threonine)	19728-63-3	100g	27000
CG25005	Z-Trp-OH	7432-21-5	25g	8505
CG25007	(Z-L-tryptophan)	7432-21-5	100g	29700
CG25103	Z-Trp-OBzl		5g	10800
CG25105	Z-Trp-OBzl		25g	47520
CG25203	Z-Trp-OMe		5g	10800
CG25205	Z-Trp-OMe		25g	47520
CG25305	Z-Val-OH	1149-26-4	25g	3240
CG25307	(Z-L-Valine)	1149-26-4	100g	11340
CG25405	Z-Val-OEt		25g	19008
Amino Alcohols (Purity:98%min)				
CG25503	D-Alaninol	35320-23-1	5g	18225
CG25505	[(R)-(-)-2-Amino-1-propanol]	35320-23-1	25g	67500
CG25603	L-Alaninol	2749-11-3	5g	8775
CG25605	(S)-(+)-2-Amino-1-propanol]	2749-11-3	25g	27000
CG25703	Fmoc-Argininol(Tos)		5g	37719
CG25705	Fmoc-Argininol(Tos)		25g	137160
CG25803	Fmoc-Asparaginol(Trt)		5g	80487
CG25903	Fmoc-Aspartinol(OtBu)		5g	91476
CG26003	Fmoc-Cysteinol(Trt)		5g	79893
CG26103	Fmoc-glutamol(OtBu)		5g	91476
CG26203	Fmoc-glycinol	105496-31-9	5g	31482
CG26303	L-Isoleucinol	24629-25-2	5g	19297
CG26305	[(2S-3S)-2-Amino-3-methyl-1-pentanol]	24629-25-2	25g	67500
CG26403	L-Leucinol	7533-40-6	5g	23760
	[(S)-2-Amino-4-methyl-1-pentanol]			
CG26501	Boc-Leucinol	82010-31-9	1g	2025
	[(S)-(-)-2-(Boc-amino)-4-methyl-1-pentanol]			
CG26601	Fmoc-Leucinol		1g	15325
CG26703	Fmoc-Lysinol(Boc)		5g	91476
CG26801	L-Methioninol	2899-37-8	1g	7290
CG26803	[(S)-2-Amino-4-methylmercapto-1-butanol]	2899-37-8	5g	28350
CG26903	D-Phenylglycinol	56613-80-0	5g	2498
CG26905	[(R)-2-Amino-2-phenylethanol]	56613-80-0	25g	5265
CG26907	[(R)-2-Amino-2-phenylethanol]	56613-80-0	100g	20790
CG27003	L-Phenylalaninol	3182-95-4	5g	6075
	[(S)-2-Amino-3-phenyl-1-propanol]			
CG27103	Boc-Phenylalaninol	66605-57-0	5g	19980
	[(S)-2-(Boc-amino)-3-phenyl-1-propanol]			
CG27201	Fmoc-Phenylalaninol	129397-83-7	1g	9623
CG27203	Fmoc-Phenylalaninol	129397-83-7	5g	47250
CG27303	Z-Phenylalaninol	6372-14-1	5g	4050
CG27305	[(S)-2-(Z-amino)-3-phenyl-1-propanol]	6372-14-1	25g	20250
CG27403	L-Prolinol	23356-96-9	5g	5400
	[(S)-(+)-2-(hydroxymethyl)pyrrolidine]			
CG27503	Fmoc-Serinol(tBu)		5g	91476
CG27603	Fmoc-Threoninol		5g	50846
CG27703	Fmoc-Threoninol(tBu)		5g	89100
CG27801	L-Tryptophanol	2899-29-8	1g	12593
CG27901	Boc-Tryptophanol	82689-19-8	1g	18058
CG28001	Fmoc-Tryptophanol		1g	21384
CG28103	L-Tyrosinol	87745-27-5	5g	79002
CG28203	L-Valinol	2026-48-4	5g	9450

	[(S)-2-Amino-3-methyl-1-butanol]			
FmocAmino Acids Attached to Wang Resin				
CODE	PRODUCTNAME	CAS NO	PACK	
CG28303	Fmoc-1-Nal-Wang resin		5g	104544
CG28403	Fmoc-2-Nal-Wang-resin		5g	104544
CG28503	Fmoc-Ala-Wang resin		5g	10901
CG28505	Fmoc-Ala-Wang resin		25g	47250
CG28601	Fmoc-D-Ala-Wang resin		1g	14791
CG28603	Fmoc-D-Ala-Wang resin		5g	56074
CG28703	Fmoc-Arg(Pbf)-Wang resin		5g	38671
CG28803	Fmoc-Asn(Trt)-Wang resin		5g	32704
CG28903	Fmoc-Asp(OtBu)-Wang resin		5g	22950
CG29003	Fmoc-Cys(Acm)-Wang resin		5g	28114
CG29103	Fmoc-Cys(Trt)-Wang resin		5g	33561
CG29203	Fmoc-gln(Trt)-Wang resin		5g	36261
CG29303	Fmoc-glu(OtBu)-Wang resin		5g	26582
CG29403	Fmoc-gly-Wang resin		5g	9983
CG29503	Fmoc-His(Trt)-Wang resin		5g	38016
CG29603	Fmoc-Ile-Wang resin		5g	9983
CG29703	Fmoc-Leu-Wang resin		5g	9983
CG29803	Fmoc-Lys(Boc)-Wang resin		5g	23760
CG29903	Fmoc-Met-Wang resin		5g	9983
CG30003	Fmoc-Phe-Wang resin		5g	9983
CG30103	Fmoc-Phe(4-Cl)-Wang resin		5g	71755
CG30203	Fmoc-Phe(4-F)-Wang resin		5g	55123
CG30303	Fmoc-Phe(4-NO ₂)-Wang resin		5g	44194
CG30403	Fmoc-Pro-Wang resin		5g	9983
CG30503	Fmoc-Ser(tBu)-Wang resin		5g	20426
CG30603	Fmoc-Thr-Wang resin		5g	16632
CG30703	Fmoc-Thr(tBu)-Wang resin		5g	20426
CG30803	Fmoc-Trp(Boc)-Wang resin		5g	44194
CG30903	Fmoc-Tyr(tBu)-Wang resin		5g	20426
CG31003	Fmoc-Val-Wang resin		5g	9983
Amino Acids 2Chlorotrityl Resin				
CODE	PRODUCTNAME	CAS NO	PACK	
CG31103	H-Ala-2-Chlorotrityl Resin		5g	25364
CG31203	H-Arg(pbf)-2-Chlorotrityl Resin		5g	43154
CG31303	H-Asn-2-Chlorotrityl Resin		5g	25186
CG31403	H-Asn(Trt)-2-Chlorotrityl Resin		5g	28868
CG31503	H-Asp(OtBu)-2-Chlorotrityl Resin		5g	28868
CG31603	H-Cys(Acm)-2-chlorotrityl Resin		5g	38313
CG31703	H-cys(Trt)-2-Chlorotrityl Resin		5g	27532
CG31803	H-gin-2-Chlorotrityl Resin		5g	25186
CG31903	H-gin(Trt)-2-Chlorotrityl Resin		5g	28868
CG32003	H-gin(OtBu)-2-Chlorotrityl Resin		5g	28868
CG32103	Fmoc-glu(OtBu)-2-chlorotrityl Resin		5g	16929
CG32203	H-gly-(OtBu)-2-chlorotrityl Resin		5g	24027
CG32303	H-His(Trt)-2-chlorotrityl Resin		5g	28868
CG32403	H-Ile-2-chlorotrityl Resin		5g	25364
CG32503	H-Leu-2-chlorotrityl Resin		5g	25364
CG32603	H-Lys(Boc)-2-chlorotrityl Resin		5g	28868
CG32703	H-Met-2-chlorotrityl Resin		5g	24027
CG32803	H-Phe-2-chlorotrityl Resin		5g	25364
CG32903	Fmoc-Phe-2-chlorotrityl Resin		5g	12979
CG33003	H-Pro-2-chlorotrityl Resin		5g	24027
CG33103	H-Ser(tBu)-2-chlorotrityl Resin		5g	27859
CG33203	H-Ser(Trt)-2-chlorotrityl Resin		5g	38402
CG33303	H-Thr(tBu)-2-chlorotrityl Resin		5g	27859
CG33403	H-Thr(Trt)-2-chlorotrityl Resin		5g	38675
CG33503	H-Trp-2-chlorotrityl Resin		5g	25364
CG33603	H-Trp(Boc)-2-chlorotrityl Resin		5g	29700
CG33703	H-Tyr(tBu)-2-chlorotrityl Resin		5g	28453
CG33803	H-Tyr(Trt)-2-chlorotrityl Resin		5g	38432
CG33903	H-Val-2-chlorotrityl Resin		5g	25364
Other Resin and Derivatives				
CODE	PRODUCTNAME	CAS NO	PACK	
CG34005	2-Chlorotrityl Chloride Resin		25g	71102
CG34105	Aminomethyl Polystyrene Resin		25g	15800
CG34205	DHP HM Resin		25g	39501
CG34305	HMPA-AM Resin		25g	74606
CG34405	Hydroxymethyl Resin		25g	33264
CG34505	Knorr Resin	431041-83-7	25g	83101
CG34605	Knorr-2-Chlorotrityl Resin		25g	124027
CG34705	MBHA Resin		25g	18889
CG34805	Merrifield Resin	55844-94-5	25g	10395
CG34905	Oxime Resin		25g	86486
CG35005	Pam Resin		25g	77933

CG35105	Polystyrene Resin		25g	10247
CG35205	Rink Amide-AM Resin	183599-10-2	25g	65221
CG35305	Rink Amide MBHA Resin	431041-83-7	25g	82210
CG35403	Fmoc-Threoninol(tBu) DHP HM Resin		5g	62964
CG35505	Sieber Amide Resin	915706-90-0	25g	106920
CG35605	Wang Resin	65307-53-1	25g	21028
CG35705	Weinreb AM Resin		25g	85774