Otto Chemie Pvt Ltd

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PAN NO AAACO8431G GSTIN 27AAACO8431G1ZH

Price list 2024-25 - Version 1.01 POR = Price on request

Code INR

Product (	Product Name	HSN Code	CAS No.	Pack Size	Price	GST
A 0066	Agarose, for analytical nucleic acid electrophoresis	3913	9012-36-6	100 gm	21609	18%
A 0066	Agarose, for analytical nucleic acid electrophoresis	3913	9012-36-6	500 gm	57006	18%
A 0067	Aluminium ingot, dia × length 10 mm × 40 mm, 99.99	76072090	7429-90-5	1 pc	29997	18%
A 0080	Aluminium (Al) ICP Standard Solution 1 gm/L in Dilute	38220090	NA	100 ml	4545	12%
A 0080	Aluminium (Al) ICP Standard Solution 1 gm/L in Dilute	38220090	NA	500 ml	7362	12%
A 0081	Aluminium (Al) ICP Standard Solution 1 gm/L in Dilute	38220090	NA	100 ml	4545	12%
A 0081	Aluminium (Al) ICP Standard Solution 1 gm/L in Dilute	38220090	NA	500 ml	7362	12%
A 0082	Aluminium (Al) ICP Standard Solution 10 gm/L in Dilut	38220090	NA	100 ml	13590	12%
A 0082	Aluminium (Al) ICP Standard Solution 10 gm/L in Dilut	38220090	NA	500 ml	41004	12%
A 0083	Aluminium (Al) ICP Standard Solution 10 gm/L in Dilut	38220090	NA	100 ml	13590	12%
A 0083	Aluminium (Al) ICP Standard Solution 10 gm/L in Dilut	38220090	NA	500 ml	41004	12%
A 0084	Aluminium AAS standard solution 1000 mg/L Al in dilu	38220090	NA	100 ml	2025	12%
A 0084	Aluminium AAS standard solution 1000 mg/L Al in dilu	38220090	NA	500 ml	3501	12%
A 0085	Aluminium AAS standard solution 1000 mg/L Al in dilu	38220090	NA	100 ml	2025	12%
A 0085	Aluminium AAS standard solution 1000 mg/L Al in dilu	38220090	NA	500 ml	3501	12%
A 0090	Antimony (Sb) ICP Standard Solution 1 gm/L in Dilutec	3822	NA	100 ml	4545	18%
A 0090	Antimony (Sb) ICP Standard Solution 1 gm/L in Dilutec	3822	NA	500 ml	7308	18%
A 0091	Antimony (Sb) ICP Standard Solution 10 gm/L in Dilute	3822	NA	100 ml	13708	18%
A 0091	Antimony (Sb) ICP Standard Solution 10 gm/L in Dilute	3822	NA	500 ml	41490	18%
A 0092	Antimony AAS standard solution 1000 mg/L Sb in dilu	3822	NA	100 ml	1971	18%
A 0092	Antimony AAS standard solution 1000 mg/L Sb in dilu	3822	NA	500 ml	3402	18%
A 0108	Aluminium foil, 0.002 mm thick, 99%	76072090	7429-90-5	50 x 50 mm	9603	18%
A 0108	Aluminium foil, 0.002 mm thick, 99%	76072090	7429-90-5	100 x 100 mn	32049	18%
A 0112	2-Azidoacetic acid, 97%	29420090	18523-48-3	1 gm	8991	18%
A 0117	L-Aspartic acid di-tert-butyl ester hydrochloride, ≥98% (HPLC)		1791-13-5	1 gm	17019	18%

A 0117	L-Aspartic acid di-tert-butyl ester hydrochloride, ≥98% (HPLC)		1791-13-5	5 gm	55089	18%
A 0126	Aluminium foil, 0.008 mm thick, 99%	76072090	7429-90-5	50 x 50 mm	7209	18%
A 0126	Aluminium foil, 0.008 mm thick, 99%	76072090	7429-90-5	100 x 100 mn	28089	18%
A 0132	Aluminium foil, 0.0065 mm thick, 99%	76072090	7429-90-5	50 x 50 mm	8109	18%
A 0132	Aluminium foil, 0.0065 mm thick, 99%	76072090	7429-90-5	100 x 100 mn	30006	18%
A 0135	Aluminium chloride, anhydrous, 99.999%	28273200	7446-70-0	5 gm	6939	18%
A 0135	Aluminium chloride, anhydrous, 99.999%	28273200	7446-70-0	25 gm	14409	18%
A 0164	Adipoyl chloride, 98%	29420090	111-50-2	5 gm	3006	18%
A 0164	Adipoyl chloride, 98%	29420090	111-50-2	25 gm	7605	18%
A 0164	Adipoyl chloride, 98%	29420090	111-50-2	100 gm	28008	18%
A 0166	Aluminium wire, dia 1-2 mm, 99.99%	76072090	7429-90-5	10 m	3006	18%
A 0184	(Aminomethyl)polystyrene macroporous, 70-90 mesh	2942		5 gm	12069	18%
A 0184	(Aminomethyl)polystyrene macroporous, 70-90 mesh	2942		25 gm	49059	18%
A 0235	3A-Amino-3A-deoxy-(2AS,3AS)-β-cyclodextrin, 97%	29024400	117194-77-1	250 mg	39069	18%
A 0235	3A-Amino-3A-deoxy-(2AS,3AS)-β-cyclodextrin, 97%	29024400	117194-77-1	1 gm	69039	18%
A 0236	N-Acetyl-L-cysteine, for molecular biology, ≥99%	29309040	616-91-1	10 gm	4005	18%
A 0236	N-Acetyl-L-cysteine, for molecular biology, ≥99%	29309040	616-91-1	100 gm	26910	18%
A 0244	5-Amino-2-pyridinecarbonitrile, 96%	2942	55338-73-3	25 gm	14805	18%
A 0244	5-Amino-2-pyridinecarbonitrile, 96%	2942	55338-73-3	100 gm	39069	18%
A 0281	α-Amylase, from Bacillus licheniformis	35079099	9000-85-5	100 mg	8046	18%
A 0281	α-Amylase, from Bacillus licheniformis	35079099	9000-85-5	1 gm	41409	18%
A 0303	2-Aminoethyl-mono-amide-DOTA-tris(tBu ester), 98%	29332990	173308-19-5	25 mg	13005	18%
A 0303	2-Aminoethyl-mono-amide-DOTA-tris(tBu ester), 98%	29332990	173308-19-5	100 mg	34002	18%
A 0303	2-Aminoethyl-mono-amide-DOTA-tris(tBu ester), 98%	29332990	173308-19-5	1 gm	270909	18%
A 0349	Aluminium sulphate, hydrate, 98%	28342990	17927-65-0	500 gm	4302	18%
A 0349	Aluminium sulphate, hydrate, 98%	28342990	17927-65-0	2.5 kg	9306	18%
A 0471	Ammonium hydroxide solution ACS reagent, 28.0-30.(	28142000	1336-21-6	100 ml	3006	18%
A 0471	Ammonium hydroxide solution ACS reagent, 28.0-30.(	28142000	1336-21-6	500 ml	3402	18%
A 0471	Ammonium hydroxide solution ACS reagent, 28.0-30.(	28142000	1336-21-6	1 lt	5004	18%
A 0474	Aluminium beads, 5-15 mm, 99.9%	76072090	7429-90-5	250 gm	5553	18%
A 0474	Aluminium beads, 5-15 mm, 99.9%	76072090	7429-90-5	1 kg	6678	18%
A 0492	Acetyl cyanide, 90%	2926	631-57-2	5 gm	20709	18%
A 0492	Acetyl cyanide, 90%	2926	631-57-2	25 gm	63099	18%
A 0603	Aluminium sec-butoxide, 97%	29051990	2269-22-9	100 gm	18099	18%
A 0603	Aluminium sec-butoxide, 97%	29051990	2269-22-9	500 gm	70209	18%

A 0611	Aluminium sputtering target, diam. x thickness 50.6 m	7604	7429-90-5	1 pc	8991	18%
A 0612	Aluminium granules <1 mm, 99.7%	76072090	7429-90-5	100 gm	9729	18%
A 0612	Aluminium granules <1 mm, 99.7%	76072090	7429-90-5	500 gm	40005	18%
A 06126	Aluminium chunks, 99.9%	76072090	7429-90-5	100 gm	4104	18%
A 06126	Aluminium chunks, 99.9%	76072090	7429-90-5	500 gm	13905	18%
A 0614	Aluminium wire, 2.0 mm dia, 99.999%	76072090	7429-90-5	100 mm	3906	18%
A 0614	Aluminium wire, 2.0 mm dia, 99.999%	76072090	7429-90-5	500 mm	12069	18%
A 0615	4-Allylanisole, 98%	2909	140-67-0	25 gm	7992	18%
A 0615	4-Allylanisole, 98%	2909	140-67-0	100 gm	28089	18%
A 0616	Aluminium powder, 45 +20 µm, 99%	76072090	7429-90-5	100 gm	3402	18%
A 0616	Aluminium powder, 45 +20 µm, 99%	76072090	7429-90-5	500 gm	6759	18%
A 0624	Aluminium powder, <100 µm, 99.5%	76072090	7429-90-5	25 gm	8604	18%
A 0624	Aluminium powder, <100 µm, 99.5%	76072090	7429-90-5	250 gm	24003	18%
A 0625	Aluminium nitride, 99.5%	285000.20	24304-00-5	50 gm	6903	18%
A 0625	Aluminium nitride, 99.5%	285000.20	24304-00-5	250 gm	18109	18%
A 0634	Aluminium shot, irregular, 15 mm and down, 99.9%	76072090	7429-90-5	500 gm	7695	18%
A 0635	Aluminium nitrate, nonahydrate, 99.997%	28342990	7784-27-2	10 gm	9108	18%
A 0635	Aluminium nitrate, nonahydrate, 99.997%	28342990	7784-27-2	100 gm	31005	18%
A 0654	Adenosine 3’,5’-cyclic monophosphate sodium salt, m	3822	37839-81-9	25 mg	3663	18%
A 0654	Adenosine 3’,5’-cyclic monophosphate sodium salt, m	3822	37839-81-9	100 mg	9108	18%
A 0654	Adenosine 3’,5’-cyclic monophosphate sodium salt, m	3822	37839-81-9	500 mg	26109	18%
A 0654	Adenosine 3’,5’-cyclic monophosphate sodium salt, m	3822	37839-81-9	1 gm	39069	18%
A 0657	9,10-Anthracenedicarbonitrile, 97%	2942	1217-45-4	1 gm	19089	18%
A 0658	8-Anilino-1-naphthalenesulphonic acid ammonium sa	2942	28836-03-5	5 gm	5805	18%
A 0658	8-Anilino-1-naphthalenesulphonic acid ammonium sa	2942	28836-03-5	25 gm	40806	18%
A 0658	8-Anilino-1-naphthalenesulphonic acid ammonium sa	2942	28836-03-5	100 gm	64008	18%
A 0693	Aluminium oxide (α-phase) 99.9%	28182010	1344-28-1	100 gm	2907	18%
A 0693	Aluminium oxide (α-phase) 99.9%	28182010	1344-28-1	500 gm	13905	18%
A 0806	Antimony(III) oxide nanopowder, APS <250 nm, ≥99.9	28258000	1309-64-4	5 gm	1305	18%
A 0806	Antimony(III) oxide nanopowder, APS <250 nm, ≥99.9	28258000	1309-64-4	25 gm	3807	18%
A 0806	Antimony(III) oxide nanopowder, APS <250 nm, ≥99.9	28258000	1309-64-4	100 gm	9720	18%
A 0825	Adenosine 3’,5’-cyclic monophosphate, ≥98.5% (HPLC	2942	60-92-4	100 mg	4509	18%
A 0825	Adenosine 3’,5’-cyclic monophosphate, ≥98.5% (HPLC	2942	60-92-4	1 gm	24408	18%
A 0825	Adenosine 3’,5’-cyclic monophosphate, ≥98.5% (HPLC	2942	60-92-4	5 gm	78903	18%
A 0825	Adenosine 3’,5’-cyclic monophosphate, ≥98.5% (HPLC	2942	60-92-4	25 gm	261009	18%

A 0835	Aluminium micropowder, APS 40-50 µm, 99.9%	76072090	7429-90-5	5 gm	4806	18%
A 0835	Aluminium micropowder, APS 40-50 µm, 99.9%	76072090	7429-90-5	25 gm	12069	18%
A 0835	Aluminium micropowder, APS 40-50 µm, 99.9%	76072090	7429-90-5	100 gm	39006	18%
A 0835	Aluminium micropowder, APS 40-50 µm, 99.9%	76072090	7429-90-5	500 gm	86049	18%
A 0855	Acarbose, ≥95%	29420090	56180-94-0	1 gm	6390	18%
A 0855	Acarbose, ≥95%	29420090	56180-94-0	5 gm	19989	18%
A 0948	Aluminium sec-butoxide, technical, ≥95% (KT)	29051990	2269-22-9	100 gm	13059	18%
A 0948	Aluminium sec-butoxide, technical, ≥95% (KT)	29051990	2269-22-9	500 gm	27090	18%
A 0960	2-Amino-2-methyl-1,3-propanediol, ≥99.5% (NT)	29224990	115-69-5	25 gm	5301	18%
A 0960	2-Amino-2-methyl-1,3-propanediol, ≥99.5% (NT)	29224990	115-69-5	100 gm	15705	18%
A 0966	Ammonium fluoride, 99.999%	28261990	12125-01-8	25 gm	8604	18%
A 0966	Ammonium fluoride, 99.999%	28261990	12125-01-8	100 gm	21006	18%
A 1009	trans-4-Aminocyclohexanol, ≥99%	29241900	27489-62-9	25 gm	4599	18%
A 1009	trans-4-Aminocyclohexanol, ≥99%	29241900	27489-62-9	500 gm	29403	18%
A 1012	4-Aminobenzoic acid sodium salt, 99%	29232090	555-06-6	25 gm	4995	18%
A 1012	4-Aminobenzoic acid sodium salt, 99%	29232090	555-06-6	100 gm	13005	18%
A 1012	4-Aminobenzoic acid sodium salt, 99%	29232090	555-06-6	500 gm	69903	18%
A 1128	Aluminium acetate, 99.9%	2915.29	142-03-0	100 gm	2169	18%
A 1128	Aluminium acetate, 99.9%	2915.29	142-03-0	500 gm	7902	18%
A 1213	Abscisic acid, 90%	38089340	14375-45-2	100 mg	3006	18%
A 1213	Abscisic acid, 90%	38089340	14375-45-2	500 mg	12006	18%
A 1214	Abscisic acid practical grade, 10%	38089340	14375-45-2	100 mg	2601	18%
A 1214	Abscisic acid practical grade, 10%	38089340	14375-45-2	1 gm	16002	18%
A 1215	Abscisic acid, for biochemistry 99%	38089340	14375-45-2	25 mg	1395	18%
A 1215	Abscisic acid, for biochemistry 99%	38089340	14375-45-2	100 mg	4005	18%
A 1215	Abscisic acid, for biochemistry 99%	38089340	14375-45-2	500 mg	18801	18%
A 1217	7-Aminocephalosporanic acid, 98%	29349960	957-68-6	1 gm	1908	18%
A 1217	7-Aminocephalosporanic acid, 98%	29349960	957-68-6	5 gm	5499	18%
A 1225	Acacia	13012000	9000-01-5	500 gm	612	5%
A 1225	Acacia	13012000	9000-01-5	5 kg	5049	5%
A 1226	Acacia, spray dried powder	13012000	9000-01-5	500 gm	684	18%
A 1226	Acacia, spray dried powder	13012000	9000-01-5	5 kg	6309	18%
A 1227	Acacia, GR	13012000	9000-01-5	500 gm	828	5%
A 1227	Acacia, GR	13012000	9000-01-5	5 kg	7407	5%
A 1229	Acenaphthene, pract	29029090	83-32-9	100 gm	306	18%

A 1229	Acenaphthene, pract	29029090	83-32-9	500 gm	1395	18%
A 1229	Acenaphthene, pract	29029090	83-32-9	5 kg	11907	18%
A 1230	Acenaphthene, 97%	29029090	83-32-9	100 gm	450	18%
A 1230	Acenaphthene, 97%	29029090	83-32-9	500 gm	1692	18%
A 1231	Acenaphthene, for HPLC 98%+	29029090	83-32-9	100 gm	2007	18%
A 1231	Acenaphthene, for HPLC 98%+	29029090	83-32-9	500 gm	6939	18%
A 1233	Acetaldehyde 20-30% solution	29121200	75-07-0	500 ml	675	18%
A 1234	Aces buffer, 99%	29241900	7365-82-4	5 gm	1035	18%
A 1234	Aces buffer, 99%	29241900	7365-82-4	25 gm	1989	18%
A 1234	Aces buffer, 99%	29241900	7365-82-4	100 gm	7695	18%
A 1235	Acetamide, 99%	29241900	60-35-5	500 gm	1341	18%
A 1240	Acetamidine hydrochloride, 95%	29252990	124-42-5	25 gm	1044	18%
A 1240	Acetamidine hydrochloride, 95%	29252990	124-42-5	100 gm	3699	18%
A 1240	Acetamidine hydrochloride, 95%	29252990	124-42-5	500 gm	14994	18%
A 1242	ADA buffer, 98%	29241900	26239-55-4	25 gm	846	18%
A 1242	ADA buffer, 98%	29241900	26239-55-4	100 gm	2943	18%
A 1242	ADA buffer, 98%	29241900	26239-55-4	250 gm	11907	18%
A 1245	Acetanilide, 98.5%	29242910	103-84-4	500 gm	1287	18%
A 1245	Acetanilide, 98.5%	29242910	103-84-4	5 kg	11403	18%
A 1248	Acetate buffer solution pH 4.6	3822		500 ml	297	18%
A 1248	Acetate buffer solution pH 4.6	3822		5 lt	2403	18%
A 1250	Acetic acid, glacial, 99%	29152100	64-19-7	500 ml	342	18%
A 1250	Acetic acid, glacial, 99%	29152100	64-19-7	5 lt	2502	18%
A 1251	Acetic acid, glacial, GR 99%+	29152100	64-19-7	500 ml	387	18%
A 1251	Acetic acid, glacial, GR 99%+	29152100	64-19-7	5 lt	3006	18%
A 1252	Acetic acid, glacial, GR 99.7%	29152100	64-19-7	500 ml	432	18%
A 1252	Acetic acid, glacial, GR 99.7%	29152100	64-19-7	5 lt	3213	18%
A 1253	Acetic acid, electronic grade, 99.9%	29152100	64-19-7	500 ml	468	18%
A 1253	Acetic acid, electronic grade, 99.9%	29152100	64-19-7	5 lt	3492	18%
A 1254	Acetic acid, for HPLC 99.8%	29152100	64-19-7	1 lt	945	18%
A 1254	Acetic acid, for HPLC 99.8%	29152100	64-19-7	5 lt	3969	18%
A 1255	Acetoacetanilide, 98%	29242920	102-01-2	500 gm	837	18%
A 1255	Acetoacetanilide, 98%	29242920	102-01-2	5 kg	7506	18%
A 1265	Aceto carmine	3822	1390-65-4	100 ml	1143	18%
A 1265	Aceto carmine	3822	1390-65-4	250 ml	2493	18%

A 1267	Acetohydroxamic acid, 98%	29280090	546-88-3	1 gm	765	18%
A 1267	Acetohydroxamic acid, 98%	29280090	546-88-3	5 gm	3033	18%
A 1267	Acetohydroxamic acid, 98%	29280090	546-88-3	10 gm	5607	18%
A 1267	Acetohydroxamic acid, 98%	29280090	546-88-3	100 gm	26109	18%
A 1268	Acetohydroxamic acid, 90%	29280090	546-88-3	1 gm	639	18%
A 1268	Acetohydroxamic acid, 90%	29280090	546-88-3	5 gm	1629	18%
A 1268	Acetohydroxamic acid, 90%	29280090	546-88-3	10 gm	2889	18%
A 1268	Acetohydroxamic acid, 90%	29280090	546-88-3	25 gm	6993	18%
A 1270	Acetone cyanohydrin, 98%	29269000	75-86-5	100 gm	13905	18%
A 1270	Acetone cyanohydrin, 98%	29269000	75-86-5	500 gm	43902	18%
A 1275	Acetone, 99%	29141100	67-64-1	500 ml	387	18%
A 1275	Acetone, 99%	29141100	67-64-1	5 lt	2709	18%
A 1277	Acetone, GR 99%+	29141100	67-64-1	500 ml	432	18%
A 1277	Acetone, GR 99%+	29141100	67-64-1	5 lt	3006	18%
A 1278	Acetone, for HPLC & Spectroscopy 99.8%	29141100	67-64-1	1 lt	837	18%
A 1278	Acetone, for HPLC & Spectroscopy 99.8%	29141100	67-64-1	5 lt	3402	18%
A 1279	Acetone, electronic grade, 99.5%+	29141100	67-64-1	500 ml	549	18%
A 1279	Acetone, electronic grade, 99.5%+	29141100	67-64-1	5 lt	3708	18%
A 1282	Acetone alcohol, 50% solution	29144000		500 ml	405	18%
A 1282	Acetone alcohol, 50% solution	29144000		5 lt	3609	18%
A 1285	Acetonitrile, 98%	29269000	75-05-8	500 ml	756	18%
A 1285	Acetonitrile, 98%	29269000	75-05-8	5 lt	6408	18%
A 1286	Acetonitrile (specially dried) GR	29269000	75-05-8	500 ml	423	18%
A 1286	Acetonitrile (specially dried) GR	29269000	75-05-8	5 lt	3069	18%
A 1287	Acetonitrile, GR 99%+	29269000	75-05-8	500 ml	828	18%
A 1287	Acetonitrile, GR 99%+	29269000	75-05-8	5 lt	7209	18%
A 1288	Acetonitrile, for HPLC, 99.5%+	29269000	75-05-8	500 ml	1035	18%
A 1289	Acetonitrile, for spectroscopy, 99.5%	29269000	75-05-8	500 ml	945	18%
A 1290	Aceto orcein solution	3822		100 ml	675	18%
A 1290	Aceto orcein solution	3822		500 ml	3105	18%
A 1291	Acetonitrile, for HPLC, 99.9%	29269000	75-05-8	1 lt	1944	18%
A 1292	Acetonitrile, for DNA, 99.5%	29269000	75-05-8	1 lt	2493	18%
A 1295	Acetophenone, 99%	29143910	98-86-2	500 ml	1044	18%
A 1295	Acetophenone, 99%	29143910	98-86-2	5 lt	9207	18%
A 1297	Acetophenone, GR 99%	29143910	98-86-2	500 ml	1188	18%

A 1297	Acetophenone, GR 99%	29143910	98-86-2	5 lt	10602	18%
A 1305	Acetyl acetone, 99%	29141990	123-54-6	250 ml	990	18%
A 1305	Acetyl acetone, 99%	29141990	123-54-6	500 ml	1791	18%
A 1305	Acetyl acetone, 99%	29141990	123-54-6	1 lt	3402	18%
A 1305	Acetyl acetone, 99%	29141990	123-54-6	5 lt	16002	18%
A 1307	Acetyl acetone, GR 99%+	29141990	123-54-6	100 ml	693	18%
A 1307	Acetyl acetone, GR 99%+	29141990	123-54-6	250 ml	1188	18%
A 1307	Acetyl acetone, GR 99%+	29141990	123-54-6	500 ml	2088	18%
A 1311	n-Acetyl caprolactum, 98%	29339900	1888-91-1	250 ml	13059	18%
A 1313	Acetyl bromide, 98%	29159090	506-96-7	250 ml	4905	18%
A 1313	Acetyl bromide, 98%	29159090	506-96-7	500 ml	8919	18%
A 1314	Acetyl bromide, GR 99%+	29159090	506-96-7	500 ml	13005	18%
A 1315	Acetyl chloride, 98%	29159010	75-36-5	500 ml	1602	18%
A 1316	α-Acetylbutyrolactone, 98%	29322090	517-23-7	100 gm	1989	18%
A 1316	α-Acetylbutyrolactone, 98%	29322090	517-23-7	500 gm	6705	18%
A 1317	Acetyl chloride, puriss GR, 99%	29159010	75-36-5	500 ml	2691	18%
A 1318	Acetyl chloride, puriss, 99.9%	29159010	75-36-5	250 ml	4005	18%
A 1324	Acetylcholine bromide, 99%	29239000	66-23-9	5 gm	2754	18%
A 1324	Acetylcholine bromide, 99%	29239000	66-23-9	25 gm	9189	18%
A 1325	Acetylcholine chloride, GR 99%+	29239000	60-31-1	5 gm	2007	18%
A 1325	Acetylcholine chloride, GR 99%+	29239000	60-31-1	25 gm	6705	18%
A 1325	Acetylcholine chloride, GR 99%+	29239000	60-31-1	100 gm	22005	18%
A 1326	Acetylcholine chloride, practical grade	29239000	60-31-1	25 gm	4302	18%
A 1326	Acetylcholine chloride, practical grade	29239000	60-31-1	100 gm	19008	18%
A 1335	Acetylcholine iodide, GR 99%	29239000	2260-50-6	5 gm	2502	18%
A 1335	Acetylcholine iodide, GR 99%	29239000	2260-50-6	10 gm	4905	18%
A 1335	Acetylcholine iodide, GR 99%	29239000	2260-50-6	25 gm	9000	18%
A 1336	3-Acetylcoumarin, 96%	29322090	3949-36-8	5 gm	2907	18%
A 1340	N-Acetyl-L-cysteine, 99% (90% pass through 20 mesh)	29309040	616-91-1	10 gm	513	18%
A 1340	N-Acetyl-L-cysteine, 99% (90% pass through 20 mesh)	29309040	616-91-1	25 gm	1035	18%
A 1340	N-Acetyl-L-cysteine, 99% (90% pass through 20 mesh)	29309040	616-91-1	100 gm	3699	18%
A 1341	n-Acetyl-L-cysteine methyl ester, 90%	29309099	7652-46-2	5 gm	11907	18%
A 1345	Acetylene tetrabromide, 99%	29033990	79-27-6	250 ml	9603	18%
A 1345	Acetylene tetrabromide, 99%	29033990	79-27-6	500 ml	16029	18%
A 1346	Acetylene tetrachloride, puriss, 99%+	29031910	79-34-5	1 lt	36099	18%

A 1347	n-Acetylneuraminic acid, 98%+	29322020	131-48-6	25 mg	891	18%
A 1347	n-Acetylneuraminic acid, 98%+	29322020	131-48-6	100 mg	1890	18%
A 1347	n-Acetylneuraminic acid, 98%+	29322020	131-48-6	500 mg	4806	18%
A 1347	n-Acetylneuraminic acid, 98%+	29322020	131-48-6	1 gm	7839	18%
A 1348	n-Acetyl-D-galactosamine, 99%	29329900	1811-31-0	100 mg	5679	18%
A 1348	n-Acetyl-D-galactosamine, 99%	29329900	1811-31-0	500 mg	15039	18%
A 1348	n-Acetyl-D-galactosamine, 99%	29329900	1811-31-0	1 gm	21069	18%
A 1349	n-Acetyl-D-glucosamine, 99%	29329900	7512-17-6	5 gm	432	18%
A 1349	n-Acetyl-D-glucosamine, 99%	29329900	7512-17-6	25 gm	1305	18%
A 1349	n-Acetyl-D-glucosamine, 99%	29329900	7512-17-6	100 gm	4590	18%
A 1349	n-Acetyl-D-glucosamine, 99%	29329900	7512-17-6	500 gm	20907	18%
A 1350	2-Acetylpyridine, puriss 98%	29333919	1122-62-9	100 gm	5607	18%
A 1351	n-Acetylglycine, 99%	29241900	543-24-8	100 gm	1107	18%
A 1351	n-Acetylglycine, 99%	29241900	543-24-8	500 gm	3708	18%
A 1352	3-Acetylpyridine, puriss 98%	29333919	350-03-8	100 gm	8109	18%
A 1353	N-Acetyl-DL-methionine, 99%+	29309099	1115-47-5	10 gm	207	18%
A 1353	N-Acetyl-DL-methionine, 99%+	29309099	1115-47-5	100 gm	999	18%
A 1354	Acetylsalicylic acid, 98%	29182310	50-78-2	500 gm	2916	18%
A 1354	Acetylsalicylic acid, 98%	29182310	50-78-2	5 kg	24003	18%
A 1355	Acetylthiocholine iodide, 99%	29309099	1866-15-5	1 gm	2205	18%
A 1355	Acetylthiocholine iodide, 99%	29309099	1866-15-5	5 gm	10107	18%
A 1356	n-Acetyl-L-glutamic acid, 98%	29242300	1188-37-0	25 gm	1206	18%
A 1356	n-Acetyl-L-glutamic acid, 98%	29242300	1188-37-0	100 gm	4806	18%
A 1357	1-Acetyl-4-piperidone, 94%	29334900	32161-06-1	5 ml	9504	18%
A 1358	4-Acetylphenyl sulphate potassium salt	2920909090	38533-41-4	250 mg	38007	18%
A 1359	3-Acetyl-thiazolidine-4-carboxylic acid, 99%	380893.40	5025-82-1	100 mg	1044	18%
A 1359	3-Acetyl-thiazolidine-4-carboxylic acid, 99%	380893.40	5025-82-1	1 gm	5202	18%
A 1359	3-Acetyl-thiazolidine-4-carboxylic acid, 99%	380893.40	5025-82-1	5 gm	12501	18%
A 1361	2-Acetylthiophene, 98%	29349900	88-15-3	100 ml	2592	18%
A 1361	2-Acetylthiophene, 98%	29349900	88-15-3	500 ml	13005	18%
A 1363	1-Acetyl naphthalene, 97%	29143990	941-98-0	100 ml	1296	18%
A 1363	1-Acetyl naphthalene, 97%	29143990	941-98-0	250 ml	3006	18%
A 1365	n-Acetyl-DL-tryptophan, 99%	29339900	87-32-1	10 gm	1206	18%
A 1365	n-Acetyl-DL-tryptophan, 99%	29339900	87-32-1	25 gm	2043	18%
A 1365	n-Acetyl-DL-tryptophan, 99%	29339900	87-32-1	100 gm	7902	18%

A 1370	n-Acetyl-L-tyrosine ethyl ester, 98%+	29242990	36546-50-6	5 gm	5805	18%
A 1370	n-Acetyl-L-tyrosine ethyl ester, 98%+	29242990	36546-50-6	10 gm	10908	18%
A 1371	Acid orange II	32129090	633-96-5	25 gm	342	18%
A 1371	Acid orange II	32129090	633-96-5	100 gm	1305	18%
A 1372	Acid red 33	32041213	3567-66-6	25 gm	1989	18%
A 1372	Acid red 33	32041213	3567-66-6	100 gm	5319	18%
A 1375	Acridine orange	29225090	65-61-2	10 gm	2419	18%
A 1375	Acridine orange	29225090	65-61-2	25 gm	5769	18%
A 1376	Acridine orange hydrochloride, hydrate, ≥98% (HPLC)	29225090	65-61-2	250 mg	3906	18%
A 1376	Acridine orange hydrochloride, hydrate, ≥98% (HPLC)	29225090	65-61-2	1 gm	13707	18%
A 1376	Acridine orange hydrochloride, hydrate, ≥98% (HPLC)	29225090	65-61-2	5 gm	67095	18%
A 1377	Acetylsalicylic acid, ≥99%	29182310	50-78-2	100 gm	1395	18%
A 1377	Acetylsalicylic acid, ≥99%	29182310	50-78-2	500 gm	4203	18%
A 1385	Acriflavin	29339900	8063-24-9	5 gm	594	18%
A 1385	Acriflavin	29339900	8063-24-9	25 gm	2295	18%
A 1385	Acriflavin	29339900	8063-24-9	100 gm	6939	18%
A 1385	Acriflavin	29339900	8063-24-9	250 gm	12906	18%
A 1395	Acrylamide, 99%	29241900	79-06-1	500 gm	819	18%
A 1395	Acrylamide, 99%	29241900	79-06-1	5 kg	7290	18%
A 1397	Acrylamide solution 40% in water	29241900	79-06-1	250 ml	2592	18%
A 1397	Acrylamide solution 40% in water	29241900	79-06-1	500 ml	3906	18%
A 1398	Acrylamide, for electrophoresis, 99%+	29241900	79-06-1	25 gm	216	18%
A 1398	Acrylamide, for electrophoresis, 99%+	29241900	79-06-1	100 gm	594	18%
A 1398	Acrylamide, for electrophoresis, 99%+	29241900	79-06-1	250 gm	918	18%
A 1398	Acrylamide, for electrophoresis, 99%+	29241900	79-06-1	500 gm	1593	18%
A 1399	Acrylamide, for molecular biology, 99%+	29241900	79-06-1	100 gm	684	18%
A 1399	Acrylamide, for molecular biology, 99%+	29241900	79-06-1	500 gm	2979	18%
A 1400	2-Acrylamide-2-methylpropanesulphonic acid, 98%	29241900	15214-89-8	50 gm	1206	18%
A 1400	2-Acrylamide-2-methylpropanesulphonic acid, 98%	29241900	15214-89-8	250 gm	2808	18%
A 1400	2-Acrylamide-2-methylpropanesulphonic acid, 98%	29241900	15214-89-8	1 kg	5157	18%
A 1403	Acriflavine hydrochloride	29339900	8063-24-9	25 gm	3906	18%
A 1405	Acrylic acid, 99%	29161100	79-10-7	500 ml	918	18%
A 1405	Acrylic acid, 99%	29161100	79-10-7	5 lt	7902	18%
A 1410	Acrylonitrile, 99%	29261000	107-13-1	500 ml	891	18%
A 1410	Acrylonitrile, 99%	29261000	107-13-1	5 lt	7839	18%

A 1411	Acrylonitrile, GR 99%+	29261000	107-13-1	500 ml	918	18%
A 1412	Acrylonitrile butadiene styrene	39033000	9003-56-9	100 gm	4914	18%
A 1412	Acrylonitrile butadiene styrene	39033000	9003-56-9	500 gm	18099	18%
A 1413	Acitretin, 98% (HPLC)	29189900	55079-83-9	25 mg	5607	18%
A 1413	Acitretin, 98% (HPLC)	29189900	55079-83-9	100 mg	14805	18%
A 1415	Actidione, GR 98%	29419011	66-81-9	100 mg	432	18%
A 1415	Actidione, GR 98%	29419011	66-81-9	500 mg	1305	18%
A 1415	Actidione, GR 98%	29419011	66-81-9	1 gm	2196	18%
A 1415	Actidione, GR 98%	29419011	66-81-9	5 gm	9306	18%
A 1416	Actidione, for tissue culture, 98%+	29419011	66-81-9	100 mg	504	18%
A 1416	Actidione, for tissue culture, 98%+	29419011	66-81-9	1 gm	2601	18%
A 1420	7-Aminodesacetoxycephalosporanic acid, 98%	29419090	22252-43-3	100 mg	1899	18%
A 1420	7-Aminodesacetoxycephalosporanic acid, 98%	29419090	22252-43-3	250 mg	2799	18%
A 1420	7-Aminodesacetoxycephalosporanic acid, 98%	29419090	22252-43-3	1 gm	6003	18%
A 1420	7-Aminodesacetoxycephalosporanic acid, 98%	29419090	22252-43-3	5 gm	8604	18%
A 1425	Adenine, 99%	29335990	73-24-5	5 gm	315	18%
A 1425	Adenine, 99%	29335990	73-24-5	25 gm	1089	18%
A 1425	Adenine, 99%	29335990	73-24-5	100 gm	2619	18%
A 1425	Adenine, 99%	29335990	73-24-5	500 gm	21906	18%
A 1430	3-Acetamidothiophene, 98%	29399900	42602-67-5	1 gm	8406	18%
A 1430	3-Acetamidothiophene, 98%	29399900	42602-67-5	5 gm	39906	18%
A 1432	1-Acetamidoacetone, 97%	29399900	7737-16-8	1 gm	4500	18%
A 1432	1-Acetamidoacetone, 97%	29399900	7737-16-8	5 gm	19998	18%
A 1432	1-Acetamidoacetone, 97%	29399900	7737-16-8	25 gm	97200	18%
A 1435	Adenine sulphate, GR 99%	29335990	321-30-2	5 gm	315	18%
A 1435	Adenine sulphate, GR 99%	29335990	321-30-2	10 gm	639	18%
A 1435	Adenine sulphate, GR 99%	29335990	321-30-2	25 gm	1494	18%
A 1435	Adenine sulphate, GR 99%	29335990	321-30-2	100 gm	5706	18%
A 1438	1-Acetoxy-1,3-butadiene, 90%	29399900	1515-76-0	1 gm	7659	18%
A 1438	1-Acetoxy-1,3-butadiene, 90%	29399900	1515-76-0	5 gm	27090	18%
A 1441	3-Amino-5-methylisoxazole, ≥97%	29331990	1072-67-9	25 gm	4491	18%
A 1443	1-Acetylpiperazine, 99%	29399900	13889-98-0	5 gm	1899	18%
A 1443	1-Acetylpiperazine, 99%	29399900	13889-98-0	25 gm	3996	18%
A 1443	1-Acetylpiperazine, 99%	29399900	13889-98-0	100 gm	15903	18%
A 1445	Adenosine, 99%	29349900	58-61-7	5 gm	342	18%

A 1445	Adenosine, 99%	29349900	58-61-7	10 gm	657	18%
A 1445	Adenosine, 99%	29349900	58-61-7	25 gm	1305	18%
A 1445	Adenosine, 99%	29349900	58-61-7	100 gm	5040	18%
A 1448	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	29335990	374537-97-0	250 mg	1845	18%
A 1448	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	29335990	374537-97-0	1 gm	5994	18%
A 1448	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	29335990	374537-97-0	5 gm	25497	18%
A 1452	2-Amino-6-chlorobenzoic acid, 98%	29399900	2148-56-3	1 gm	891	18%
A 1452	2-Amino-6-chlorobenzoic acid, 98%	29399900	2148-56-3	5 gm	2736	18%
A 1452	2-Amino-6-chlorobenzoic acid, 98%	29399900	2148-56-3	25 gm	9495	18%
A 1452	2-Amino-6-chlorobenzoic acid, 98%	29399900	2148-56-3	100 gm	40509	18%
A 1453	2-Amino-4-chloropyrimidine, 97%	29339900	3993-78-0	1 gm	3996	18%
A 1453	2-Amino-4-chloropyrimidine, 97%	29339900	3993-78-0	5 gm	11997	18%
A 1453	2-Amino-4-chloropyrimidine, 97%	29339900	3993-78-0	25 gm	40509	18%
A 1455	Adenosine 5’-diphosphate disodium salt, 98%	29349900	16178-48-6	100 mg	495	18%
A 1455	Adenosine 5’-diphosphate disodium salt, 98%	29349900	16178-48-6	500 mg	873	18%
A 1455	Adenosine 5’-diphosphate disodium salt, 98%	29349900	16178-48-6	1 gm	1512	18%
A 1455	Adenosine 5’-diphosphate disodium salt, 98%	29349900	16178-48-6	5 gm	6903	18%
A 1458	2-Aminoheptane, 99%	29399900	123-82-0	25 ml	6300	18%
A 1458	2-Aminoheptane, 99%	29399900	123-82-0	100 ml	24039	18%
A 1461	2-(2-Aminophenyl)-1H-benzimidazole, 97%	29399900	5805-39-0	1 gm	2997	18%
A 1461	2-(2-Aminophenyl)-1H-benzimidazole, 97%	29399900	5805-39-0	5 gm	8496	18%
A 1461	2-(2-Aminophenyl)-1H-benzimidazole, 97%	29399900	5805-39-0	25 gm	34992	18%
A 1463	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	29399900	304655-78-5	1 gm	3600	18%
A 1463	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	29399900	304655-78-5	5 gm	9594	18%
A 1463	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	29399900	304655-78-5	25 gm	40050	18%
A 1465	Adenosine 5’-monophosphate disodium salt, 99%	29349900	4578-31-8	1 gm	306	18%
A 1465	Adenosine 5’-monophosphate disodium salt, 99%	29349900	4578-31-8	5 gm	837	18%
A 1465	Adenosine 5’-monophosphate disodium salt, 99%	29349900	4578-31-8	25 gm	3609	18%
A 1468	2-Amino-3-(trifluoromethyl)benzoic acid, 97%	28439019	313-12-2	250 mg	7497	18%
A 1468	2-Amino-3-(trifluoromethyl)benzoic acid, 97%	28439019	313-12-2	1 gm	17991	18%
A 1470	11-Aminoundecanoic acid, 97%	29399900	2432-99-7	25 gm	2295	18%
A 1470	11-Aminoundecanoic acid, 97%	29399900	2432-99-7	100 gm	5994	18%
A 1470	11-Aminoundecanoic acid, 97%	29399900	2432-99-7	500 gm	24993	18%
A 1473	Anthranilamide, ≥98%	29399900	88-68-6	25 gm	1692	18%
A 1473	Anthranilamide, ≥98%	29399900	88-68-6	100 gm	2700	18%

A 1473	Anthranilamide, ≥98%	29399900	88-68-6	500 gm	9999	18%
A 1475	Adenosine 5’-triphosphate disodium salt, 99%	29349900	987-65-5	1 gm	243	18%
A 1475	Adenosine 5’-triphosphate disodium salt, 99%	29349900	987-65-5	5 gm	999	18%
A 1475	Adenosine 5’-triphosphate disodium salt, 99%	29349900	987-65-5	25 gm	3492	18%
A 1475	Adenosine 5’-triphosphate disodium salt, 99%	29349900	987-65-5	100 gm	13509	18%
A 1476	Adenosine 5’-triphosphate disodium salt trihydrate	29332990	51963-61-2	1 gm	6021	18%
A 1478	Antimony(V) chloride, 99%	29214290	7647-18-9	25 gm	4995	18%
A 1478	Antimony(V) chloride, 99%	29214290	7647-18-9	100 gm	13995	18%
A 1480	S-Adenosyl-L-methionine, 99%	29389090	29908-03-0	1 gm	12609	18%
A 1480	S-Adenosyl-L-methionine, 99%	29389090	29908-03-0	5 gm	27099	18%
A 1485	Adipic acid, 99%	29171200	124-04-9	500 gm	747	18%
A 1485	Adipic acid, 99%	29171200	124-04-9	5 kg	6705	18%
A 1488	Adipic dihydrazide, 97%	29280090	1071-93-8	25 gm	5904	18%
A 1488	Adipic dihydrazide, 97%	29280090	1071-93-8	100 gm	18405	18%
A 1490	Adiponitrile, 98%	29269000	111-69-3	250 ml	5202	18%
A 1495	Adonitol, 99%	29054900	488-81-3	5 gm	1692	18%
A 1495	Adonitol, 99%	29054900	488-81-3	10 gm	3294	18%
A 1495	Adonitol, 99%	29054900	488-81-3	25 gm	8109	18%
A 1503	Aluminium pieces, 99.99999%	76072090	7429-90-5	25 gm	4500	18%
A 1503	Aluminium pieces, 99.99999%	76072090	7429-90-5	100 gm	12006	18%
A 1503	Aluminium pieces, 99.99999%	76072090	7429-90-5	1 kg	97200	18%
A 1505	L-Adrenaline, GR 99%	29379090	51-43-4	1 gm	3159	18%
A 1505	L-Adrenaline, GR 99%	29379090	51-43-4	5 gm	13005	18%
A 1515	Adrenaline bitartrate, GR 99%	29379090	51-42-3	1 gm	3204	18%
A 1515	Adrenaline bitartrate, GR 99%	29379090	51-42-3	5 gm	10503	18%
A 1516	Adrenalone hydrochloride, 98%	29399900	62-13-5	5 gm	3204	18%
A 1516	Adrenalone hydrochloride, 98%	29399900	62-13-5	10 gm	5139	18%
A 1520	Aerosil 200	38249990	7631-86-9	100 gm	531	18%
A 1520	Aerosil 200	38249990	7631-86-9	250 gm	1305	18%
A 1520	Aerosil 200	38249990	7631-86-9	500 gm	2403	18%
A 1525	Aesculin, 98%+	29389090	66778-17-4	5 gm	4194	18%
A 1525	Aesculin, 98%+	29389090	66778-17-4	25 gm	16902	18%
A 1535	Agar-agar, powder No.1, for bacteriology	13023100	9002-18-0	250 gm	2547	18%
A 1535	Agar-agar, powder No.1, for bacteriology	13023100	9002-18-0	500 gm	4689	18%
A 1536	Agar-agar powder, for microbiology	13023100	9002-18-0	500 gm	4869	18%

A 1536	Agar-agar powder, for microbiology	13023100	9002-18-0	5 kg	36099	18%
A 1537	Agar-agar powder (Noble)	13023100	9002-18-0	100 gm	1695	18%
A 1537	Agar-agar powder (Noble)	13023100	9002-18-0	500 gm	6516	18%
A 1538	Agar-agar, shreded	13023100	9002-18-0	500 gm	6939	18%
A 1539	Agar-agar, spezial	13023100	9002-18-0	500 gm	6993	18%
A 1542	Agarose high resolution	2942	9012-36-6	10 gm	9792	18%
A 1542	Agarose high resolution	2942	9012-36-6	25 gm	18099	18%
A 1542	Agarose high resolution	2942	9012-36-6	100 gm	28008	18%
A 1543	Agarose low melting	13021915	9012-36-6	5 gm	2592	12%
A 1543	Agarose low melting	13021915	9012-36-6	10 gm	4959	12%
A 1543	Agarose low melting	13021915	9012-36-6	25 gm	11079	12%
A 1545	Agarose Medium EEO	13021915	9012-36-6	10 gm	891	18%
A 1545	Agarose Medium EEO	13021915	9012-36-6	25 gm	2196	18%
A 1545	Agarose Medium EEO	13021915	9012-36-6	100 gm	5796	18%
A 1546	Agarose Low EEO	13021915	9012-36-6	10 gm	675	12%
A 1546	Agarose Low EEO	13021915	9012-36-6	25 gm	1305	12%
A 1546	Agarose Low EEO	13021915	9012-36-6	100 gm	4239	12%
A 1547	Agarose High EEO	13021915	9012-36-6	10 gm	945	12%
A 1547	Agarose High EEO	13021915	9012-36-6	25 gm	1835	12%
A 1547	Agarose High EEO	13021915	9012-36-6	100 gm	6606	12%
A 1548	Agarose type A gelling point 38-40 °C	13021915	9012-36-6	10 gm	1242	12%
A 1548	Agarose type A gelling point 38-40 °C	13021915	9012-36-6	25 gm	2691	12%
A 1548	Agarose type A gelling point 38-40 °C	13021915	9012-36-6	100 gm	10350	12%
A 1549	Agarose type B gelling point 36 °C	13021915	9012-36-6	10 gm	1242	12%
A 1549	Agarose type B gelling point 36 °C	13021915	9012-36-6	25 gm	2691	12%
A 1549	Agarose type B gelling point 36 °C	13021915	9012-36-6	100 gm	10350	12%
A 1550	Ajmaline, 98%	38220090	4360-12-7	1 gm	19800	18%
A 1555	β-Alanine, 99%+	29224990	107-95-9	25 gm	351	18%
A 1555	β-Alanine, 99%+	29224990	107-95-9	100 gm	999	18%
A 1555	β-Alanine, 99%+	29224990	107-95-9	250 gm	2439	18%
A 1555	β-Alanine, 99%+	29224990	107-95-9	1 kg	8604	18%
A 1560	D-Alanine, 99%	29224990	338-69-2	1 gm	198	18%
A 1560	D-Alanine, 99%	29224990	338-69-2	5 gm	396	18%
A 1560	D-Alanine, 99%	29224990	338-69-2	25 gm	2106	18%
A 1560	D-Alanine, 99%	29224990	338-69-2	100 gm	8001	18%

A 1565	DL-Alanine, 99%+	29224990	302-72-7	25 gm	288	18%
A 1565	DL-Alanine, 99%+	29224990	302-72-7	100 gm	747	18%
A 1565	DL-Alanine, 99%+	29224990	302-72-7	250 gm	1818	18%
A 1565	DL-Alanine, 99%+	29224990	302-72-7	1 kg	4509	18%
A 1575	L-Alanine, 99%+	29224990	56-41-7	25 gm	315	18%
A 1575	L-Alanine, 99%+	29224990	56-41-7	100 gm	855	18%
A 1575	L-Alanine, 99%+	29224990	56-41-7	500 gm	3105	18%
A 1575	L-Alanine, 99%+	29224990	56-41-7	1 kg	5949	18%
A 1576	Albert's stain A solution	3822		125 ml	198	18%
A 1576	Albert's stain A solution	3822		500 ml	594	18%
A 1578	Albert's stain B solution	3822		125 ml	198	18%
A 1578	Albert's stain B solution	3822		500 ml	594	18%
A 1580	L-Alanine benzyl ester p-toluenesulphonate salt, 98%·	29379020	42854-62-6	25 gm	6219	18%
A 1585	L-Alanine benzyl ester hydrochloride, 98%+	29379020	5557-83-5	5 gm	13005	18%
A 1590	L-Alanine methyl ester hydrochloride, 99%	29379020	2491-20-5	5 gm	1701	18%
A 1590	L-Alanine methyl ester hydrochloride, 99%	29379020	2491-20-5	25 gm	6804	18%
A 1595	Albumine bovine (fraction V)	35029000	9048-46-8	5 gm	1080	18%
A 1595	Albumine bovine (fraction V)	35029000	9048-46-8	10 gm	1773	18%
A 1595	Albumine bovine (fraction V)	35029000	9048-46-8	25 gm	3996	18%
A 1595	Albumine bovine (fraction V)	35029000	9048-46-8	100 gm	14904	18%
A 1605	Alcian blue 8GX	32041979	33864-99-2	5 gm	3069	18%
A 1605	Alcian blue 8GX	32041979	33864-99-2	10 gm	5904	18%
A 1605	Alcian blue 8GX	32041979	33864-99-2	25 gm	12492	18%
A 1606	Alcian blue solution	3822	33864-99-2	100 ml	792	18%
A 1606	Alcian blue solution	3822	33864-99-2	500 ml	3195	18%
A 1615	Alginic acid	39131010	9005-32-7	500 gm	2079	18%
A 1615	Alginic acid	39131010	9005-32-7	5 kg	18900	18%
A 1620	Aliquat 336	29239000	63393-96-4	250 ml	1296	18%
A 1620	Aliquat 336	29239000	63393-96-4	1 lt	5490	18%
A 1620	Aliquat 336	29239000	63393-96-4	5 lt	12906	18%
A 1620	Aliquat 336	29239000	63393-96-4	25 lt	117009	18%
A 1625	Alizarine, GR	32129090	72-48-0	25 gm	531	18%
A 1625	Alizarine, GR	32129090	72-48-0	100 gm	2169	18%
A 1635	Alizarine complexone	32129090	3952-78-1	1 gm	837	18%
A 1635	Alizarine complexone	32129090	3952-78-1	5 gm	3879	18%

A 1636	Alizarine cyanine green	32129090	4403-90-1	25 gm	567	18%
A 1636	Alizarine cyanine green	32129090	4403-90-1	100 gm	1989	18%
A 1645	Alizarin red S	38220090	130-22-3	25 gm	774	18%
A 1645	Alizarin red S	38220090	130-22-3	100 gm	2493	18%
A 1647	Alizarine red S, GR	29147990	130-22-3	25 gm	810	18%
A 1647	Alizarine red S, GR	29147990	130-22-3	100 gm	2691	18%
A 1648	Alizarin yellow	3822		25 gm	2979	18%
A 1649	Alizarin viridin	32049000	4430-16-4	5 gm	18604	18%
A 1649	Alizarin viridin	32049000	4430-16-4	10 gm	39690	18%
A 1650	Alizarin yellow GG	32129090	584-42-9	5 gm	954	18%
A 1650	Alizarin yellow GG	32129090	584-42-9	25 gm	3105	18%
A 1650	Alizarin yellow GG	32129090	584-42-9	100 gm	12006	18%
A 1651	Alizarin yellow G	32041268	2243-76-7	5 gm	1692	18%
A 1651	Alizarin yellow G	32041268	2243-76-7	25 gm	3807	18%
A 1651	Alizarin yellow G	32041268	2243-76-7	100 gm	13023	18%
A 1653	n-Allylaniline, 95%	29214290	589-09-3	5 gm	5004	18%
A 1654	Allylamine, 99%	29211990	107-11-9	250 ml	4959	18%
A 1654	Allylamine, 99%	29211990	107-11-9	1 lt	18099	18%
A 1655	Alkali blue, indicator	32129090	1324-76-1	5 gm	585	18%
A 1655	Alkali blue, indicator	32129090	1324-76-1	25 gm	2484	18%
A 1655	Alkali blue, indicator	32129090	1324-76-1	100 gm	9792	18%
A 1657	Alkali blue 4B	3204	62152-67-4	25 gm	4392	18%
A 1657	Alkali blue 4B	3204	62152-67-4	100 gm	7605	18%
A 1658	Alkali benzene sulphonate	34022090	----	100 gm	3069	18%
A 1658	Alkali benzene sulphonate	34022090	----	500 gm	6939	18%
A 1660	Allantoin, 99%	29332100	97-59-6	100 gm	513	18%
A 1660	Allantoin, 99%	29332100	97-59-6	1 kg	3969	18%
A 1662	1-Aminocyclopropanecarboxylic acid, 98%	29221990	22059-21-8	100 mg	9819	18%
A 1662	1-Aminocyclopropanecarboxylic acid, 98%	29221990	22059-21-8	250 mg	16002	18%
A 1662	1-Aminocyclopropanecarboxylic acid, 98%	29221990	22059-21-8	1 gm	56007	18%
A 1663	Alloxan, tetrahydrate, 98%	29333990	6010-91-9	10 gm	2403	18%
A 1663	Alloxan, tetrahydrate, 98%	29333990	6010-91-9	50 gm	7992	18%
A 1664	(±)-L-Alliin, ≥90%	29309099	17795-26-5	10 mg	20439	18%
A 1665	Alloxan, 98.5%	29333990	2244-11-3	25 gm	936	18%
A 1665	Alloxan, 98.5%	29333990	2244-11-3	100 gm	3609	18%

A 1669	Allyl alcohol, GR 98%+	29052900	107-18-6	500 ml	2106	18%
A 1670	Allyl alcohol, 98%	29052900	107-18-6	500 ml	1692	18%
A 1670	Allyl alcohol, 98%	29052900	107-18-6	5 lt	15903	18%
A 1671	Allyl bromide, 98%	29033990	106-95-6	250 ml	2979	18%
A 1671	Allyl bromide, 98%	29033990	106-95-6	500 ml	5679	18%
A 1671a	Allyl bromide, GR 99%+	29033990	106-95-6	100 ml	2592	18%
A 1671a	Allyl bromide, GR 99%+	29033990	106-95-6	500 ml	7659	18%
A 1672	Allyl chloride, puriss 98%+	29032900	107-05-1	500 ml	1602	18%
A 1673	Alum carmine	2942		1 gm	4302	18%
A 1673	Alum carmine	2942		10 gm	13959	18%
A 1674	Allyl iodide, puriss, 95%+	29033990	556-56-9	25 gm	13050	18%
A 1674	Allyl iodide, puriss, 95%+	29033990	556-56-9	100 gm	50409	18%
A 1675	Aluminium powder, 99.7%	76072090	7429-90-5	500 gm	1089	18%
A 1675	Aluminium powder, 99.7%	76072090	7429-90-5	5 kg	9459	18%
A 1676	Aluminium foil, 99%	76072090	7429-90-5	100 gm	279	18%
A 1676	Aluminium foil, 99%	76072090	7429-90-5	500 gm	1089	18%
A 1677	Aluminium foil, GR, 99.9%	76072090	7429-90-5	100 gm	1296	18%
A 1677	Aluminium foil, GR, 99.9%	76072090	7429-90-5	250 gm	1890	18%
A 1677	Aluminium foil, GR, 99.9%	76072090	7429-90-5	500 gm	3483	18%
A 1678	Aluminium acetate	2915.29	142-03-0	500 gm	765	18%
A 1678	Aluminium acetate	2915.29	142-03-0	5 kg	6903	18%
A 1679	Allyltrimethoxysilane, 97%	29319090	2551-83-9	5 ml	3195	18%
A 1679	Allyltrimethoxysilane, 97%	29319090	2551-83-9	25 ml	10494	18%
A 1679	Allyltrimethoxysilane, 97%	29319090	2551-83-9	100 ml	39006	18%
A 1680	Aluminium acetylacetonate, 99%	29141990	13963-57-0	100 gm	2385	18%
A 1680	Aluminium acetylacetonate, 99%	29141990	13963-57-0	500 gm	8703	18%
A 1681	Almond oil, from prunus dulcis	33012990	8007-69-0	250 ml	3969	18%
A 1681	Almond oil, from prunus dulcis	33012990	8007-69-0	1 lt	10908	18%
A 1682	Almond oil	33012990	8007-69-0	100 ml	1593	18%
A 1682	Almond oil	33012990	8007-69-0	500 ml	6804	18%
A 1683	Almond oil, bitter ≥97%	3301	8013-76-1	100 gm	18108	18%
A 1683	Almond oil, bitter ≥97%	3301	8013-76-1	500 gm	54909	18%
A 1685	Aluminium ammonium sulphate, 99%	28333010	7784-26-1	500 gm	288	18%
A 1685	Aluminium ammonium sulphate, 99%	28333010	7784-26-1	5 kg	2592	18%
A 1687	Aluminium ammonium sulphate, GR 99.5%+	28333010	7784-26-1	500 gm	405	18%

A 1687	Aluminium ammonium sulphate, GR 99.5%+	28333010	7784-26-1	5 kg	3204	18%
A 1688	Aluminium borate	28402090	11121-16-7	100 gm	1296	18%
A 1688	Aluminium borate	28402090	11121-16-7	500 gm	4302	18%
A 1695	Aluminium bromide	28275990	7727-15-3	500 gm	5796	18%
A 1705	Aluminium carbonate, basic	2836	14455-29-9	100 gm	918	18%
A 1705	Aluminium carbonate, basic	2836	14455-29-9	500 gm	4005	18%
A 1714	Aluminium chloride, hexahydrate, 99.9995%	28273200	7784-13-6	5 gm	4005	18%
A 1714	Aluminium chloride, hexahydrate, 99.9995%	28273200	7784-13-6	50 gm	11403	18%
A 1714	Aluminium chloride, hexahydrate, 99.9995%	28273200	7784-13-6	250 gm	58509	18%
A 1715	Aluminium chloride, hexahydrate, 99%	28273200	7784-13-6	500 gm	639	18%
A 1715	Aluminium chloride, hexahydrate, 99%	28273200	7784-13-6	5 kg	6003	18%
A 1717	Aluminium chloride, hexahydrate, GR 99%+	28273200	7784-13-6	500 gm	1089	18%
A 1717	Aluminium chloride, hexahydrate, GR 99%+	28273200	7784-13-6	5 kg	9603	18%
A 1718	Aluminium chloride, anhydrous, 95%	28273200	7446-70-0	500 gm	2205	18%
A 1718	Aluminium chloride, anhydrous, 95%	28273200	7446-70-0	1 kg	4104	18%
A 1725	Aluminium fluoride, 97%	28261200	15098-87-0	500 gm	711	18%
A 1725	Aluminium fluoride, 97%	28261200	15098-87-0	5 kg	6012	18%
A 1735	Aluminium hydroxide, gel	28183000	21645-51-2	250 gm	288	18%
A 1735	Aluminium hydroxide, gel	28183000	21645-51-2	500 gm	495	18%
A 1735	Aluminium hydroxide, gel	28183000	21645-51-2	5 kg	3969	18%
A 1736	Aluminium hydroxide, 76.5% min	28183000	21645-51-2	100 gm	3204	18%
A 1736	Aluminium hydroxide, 76.5% min	28183000	21645-51-2	500 gm	6219	18%
A 1738	Aluminium ingots, 99.99%	76072090	7429-90-5	100 gm	2700	18%
A 1738	Aluminium ingots, 99.99%	76072090	7429-90-5	500 gm	16002	18%
A 1739	Aluminium isopropoxide, 98%+	29051990	555-31-7	100 gm	2106	18%
A 1739	Aluminium isopropoxide, 98%+	29051990	555-31-7	500 gm	2349	18%
A 1739	Aluminium isopropoxide, 98%+	29051990	555-31-7	1 kg	3708	18%
A 1740	Aluminium isopropoxide, 98%	29051990	555-31-7	500 gm	1503	18%
A 1740	Aluminium isopropoxide, 98%	29051990	555-31-7	5 kg	12069	18%
A 1741	Aluminium oxide, 99.99%	28182010	1344-28-1	25 gm	5904	18%
A 1741	Aluminium oxide, 99.99%	28182010	1344-28-1	100 gm	18099	18%
A 1742	Aluminium oxide, 99.995%	28182010	1344-28-1	25 gm	8919	18%
A 1742	Aluminium oxide, 99.995%	28182010	1344-28-1	100 gm	26109	18%
A 1743	Aluminium oxide, 98%	28182010	1344-28-1	100 gm	2097	18%
A 1744	Aluminium oxide	28182010	1344-28-1	500 gm	504	18%

A 1744	Aluminium oxide	28182010	1344-28-1	5 kg	4005	18%
A 1745	Aluminium nitrate, 98%	28342990	7784-27-2	500 gm	333	18%
A 1745	Aluminium nitrate, 98%	28342990	7784-27-2	5 kg	3105	18%
A 1747	Aluminium nitrate, GR 98.5%	28342990	7784-27-2	500 gm	1791	18%
A 1747	Aluminium nitrate, GR 98.5%	28342990	7784-27-2	5 kg	15903	18%
A 1748	Aluminium oxalate	2917	814-87-9	100 gm	1359	18%
A 1748	Aluminium oxalate	2917	814-87-9	500 gm	4959	18%
A 1755	Aluminium oxide G (Neutral for TLC)	28182010	1344-28-1	500 gm	639	18%
A 1755	Aluminium oxide G (Neutral for TLC)	28182010	1344-28-1	5 kg	5769	18%
A 1765	Aluminium oxide, active basic	28182010	1344-28-1	500 gm	513	18%
A 1765	Aluminium oxide, active basic	28182010	1344-28-1	5 kg	4608	18%
A 1766	Aluminium oxide, active neutral	28182010	1344-28-1	500 gm	540	18%
A 1766	Aluminium oxide, active neutral	28182010	1344-28-1	5 kg	4806	18%
A 1767	Aluminium perchlorate, nonahydrate, 98%	29420090	81029-06-3	25 gm	7992	18%
A 1768	Aluminium oxide, active acidic	28182010	1344-28-1	500 gm	765	18%
A 1768	Aluminium oxide, active acidic	28182010	1344-28-1	5 kg	7002	18%
A 1769	Aluminium phosphate	28352990	7784-30-7	500 gm	756	18%
A 1769	Aluminium phosphate	28352990	7784-30-7	5 kg	6003	18%
A 1775	Aluminium potassium sulphate, 99%	28333030	7784-24-9	500 gm	270	18%
A 1775	Aluminium potassium sulphate, 99%	28333030	7784-24-9	5 kg	1899	18%
A 1777	Aluminium potassium sulphate, GR 99.5%	28333030	7784-24-9	500 gm	333	18%
A 1777	Aluminium potassium sulphate, GR 99.5%	28333030	7784-24-9	5 kg	2529	18%
A 1780	Aluminium stearate	29157090	637-12-7	500 gm	396	18%
A 1780	Aluminium stearate	29157090	637-12-7	5 kg	3501	18%
A 1785	Aluminium sulphate, 98%	28332210	7784-31-8	500 gm	216	18%
A 1785	Aluminium sulphate, 98%	28332210	7784-31-8	5 kg	1908	18%
A 1787	Aluminium sulphate, GR 99%+	28332210	7784-31-8	500 gm	252	18%
A 1787	Aluminium sulphate, GR 99%+	28332210	7784-31-8	5 kg	2268	18%
A 1789	Aluminium oxide, α-phase, 99.99%	28182010	1344-28-1	25 gm	6102	18%
A 1789	Aluminium oxide, α-phase, 99.99%	28182010	1344-28-1	100 gm	19089	18%
A 1790	Aluminium sulphide	28309010	1302-81-4	100 gm	1395	18%
A 1790	Aluminium sulphide	28309010	1302-81-4	500 gm	5409	18%
A 1791	Aluminium sulphite	2833		100 gm	1602	18%
A 1791	Aluminium sulphite	2833		500 gm	6102	18%
A 1792	Aluminium tartrate	2933	815-78-1	100 gm	1305	18%

A 1792	Aluminium tartrate	2933	815-78-1	500 gm	5805	18%
A 1796	Allura Red AC	29332990	25956-17-6	5 gm	2700	18%
A 1796	Allura Red AC	29332990	25956-17-6	25 gm	3789	18%
A 1796	Allura Red AC	29332990	25956-17-6	100 gm	4896	18%
A 1797	Aluminone, GR	29181990	569-58-4	10 gm	792	18%
A 1797	Aluminone, GR	29181990	569-58-4	25 gm	1791	18%
A 1797	Aluminone, GR	29181990	569-58-4	100 gm	7002	18%
A 1805	Amaranth	32041984	915-67-3	25 gm	171	18%
A 1805	Amaranth	32041984	915-67-3	100 gm	603	18%
A 1805	Amaranth	32041984	915-67-3	1 kg	4590	18%
A 1806	Ambrette seed absolute	3301	8015-62-1	25 gm	142099	18%
A 1807	Amaranth solution	3822	915-67-3	100 ml	180	18%
A 1807	Amaranth solution	3822	915-67-3	500 ml	495	18%
A 1825	2-Anthraceneboronic acid, 98%	29399900	141981-64-8	250 mg	4005	18%
A 1825	2-Anthraceneboronic acid, 98%	29399900	141981-64-8	1 gm	6597	18%
A 1825	2-Anthraceneboronic acid, 98%	29399900	141981-64-8	5 gm	27099	18%
A 1835	Amido black 10B	32049000	1064-48-8	25 gm	288	18%
A 1835	Amido black 10B	32049000	1064-48-8	100 gm	990	18%
A 1835	Amido black 10B	32049000	1064-48-8	1 kg	9306	18%
A 1839	Aluminium ingot, 99.999% (metals basis)	76072090	7429-90-5	100 gm	9198	18%
A 1839	Aluminium ingot, 99.999% (metals basis)	76072090	7429-90-5	500 gm	28089	18%
A 1847	Amido sulphonic acid, GR 99%	28111990		100 gm	369	18%
A 1847	Amido sulphonic acid, GR 99%	28111990		250 gm	684	18%
A 1855	4-Aminoacetanilide, 99%	29242990	122-80-5	100 gm	594	18%
A 1855	4-Aminoacetanilide, 99%	29242990	122-80-5	250 gm	1395	18%
A 1855	4-Aminoacetanilide, 99%	29242990	122-80-5	500 gm	2439	18%
A 1861	Aloe-emodin, 90%	2914	481-72-1	100 mg	4005	18%
A 1861	Aloe-emodin, 90%	2914	481-72-1	1 gm	13005	18%
A 1863	Aloe-emodin, puriss 95%+	29146990	481-72-1	100 mg	5607	18%
A 1863	Aloe-emodin, puriss 95%+	29146990	481-72-1	500 mg	9603	18%
A 1863	Aloe-emodin, puriss 95%+	29146990	481-72-1	1 gm	14049	18%
A 1863	Aloe-emodin, puriss 95%+	29146990	481-72-1	5 gm	56007	18%
A 1864	2-Aminoacetophenone hydrochloride, 98%	29223900	25384-14-9	10 gm	9108	18%
A 1864	2-Aminoacetophenone hydrochloride, 98%	29223900	25384-14-9	100 gm	73008	18%
A 1865	2-Aminoacetophenone, 98%+	29223900	551-93-9	10 gm	1044	18%

A 1865	2-Aminoacetophenone, 98%+	29223900	551-93-9	25 gm	2250	18%
A 1865	2-Aminoacetophenone, 98%+	29223900	551-93-9	100 gm	9495	18%
A 1865	2-Aminoacetophenone, 98%+	29223900	551-93-9	250 gm	23004	18%
A 1866	3-Amino acetophenone, GR 98%	29223900	99-03-6	25 gm	693	18%
A 1866	3-Amino acetophenone, GR 98%	29223900	99-03-6	100 gm	1431	18%
A 1866	3-Amino acetophenone, GR 98%	29223900	99-03-6	500 gm	4959	18%
A 1867	4-Aminoacetophenone, GR 99%+	29223900	99-92-3	25 gm	1791	18%
A 1867	4-Aminoacetophenone, GR 99%+	29223900	99-92-3	100 gm	4995	18%
A 1867	4-Aminoacetophenone, GR 99%+	29223900	99-92-3	500 gm	23409	18%
A 1868	4-Aminoacetophenone, 98%	29223900	99-92-3	25 gm	1593	18%
A 1868	4-Aminoacetophenone, 98%	29223900	99-92-3	100 gm	4707	18%
A 1868	4-Aminoacetophenone, 98%	29223900	99-92-3	500 gm	19989	18%
A 1875	Amino acid kit	29223900		1 kit	7659	18%
A 1875	Amino acid kit	29223900		10 x 1 kit	67509	18%
A 1876	1-Aminoadamantane hydrochloride, 98%	29420090	665-66-7	5 gm	1908	18%
A 1876	1-Aminoadamantane hydrochloride, 98%	29420090	665-66-7	25 gm	3969	18%
A 1876	1-Aminoadamantane hydrochloride, 98%	29420090	665-66-7	250 gm	18909	18%
A 1878	1-Aminoanthraquinone, 96%	29223900	82-45-1	25 gm	2403	18%
A 1878	1-Aminoanthraquinone, 96%	29223900	82-45-1	100 gm	3906	18%
A 1878	1-Aminoanthraquinone, 96%	29223900	82-45-1	500 gm	14004	18%
A 1879	2-Aminoanthraquinone, 90%	29223900	117-79-3	5 gm	35604	18%
A 1880	4-Aminoantipyrine, 95%+	29331100	83-07-8	25 gm	990	18%
A 1880	4-Aminoantipyrine, 95%+	29331100	83-07-8	100 gm	4905	18%
A 1880	4-Aminoantipyrine, 95%+	29331100	83-07-8	500 gm	21609	18%
A 1885	4-Aminoantipyrine, puriss, 99%	29331100	83-07-8	10 gm	765	18%
A 1885	4-Aminoantipyrine, puriss, 99%	29331100	83-07-8	25 gm	1395	18%
A 1885	4-Aminoantipyrine, puriss, 99%	29331100	83-07-8	100 gm.	5292	18%
A 1885	4-Aminoantipyrine, puriss, 99%	29331100	83-07-8	500 gm	24660	18%
A 1893	Aluminium ingot, 99.999%	76072090	7429-90-5	100 gm	8604	18%
A 1893	Aluminium ingot, 99.999%	76072090	7429-90-5	500 gm	32409	18%
A 1895	4-Aminoazobenzene, 98%	29270010	60-09-3	25 gm	243	18%
A 1895	4-Aminoazobenzene, 98%	29270010	60-09-3	100 gm	315	18%
A 1895	4-Aminoazobenzene, 98%	29270010	60-09-3	500 gm	1395	18%
A 1906	3-Aminobenzoic acid, 98%	29224990	99-05-8	100 gm	1089	18%
A 1906	3-Aminobenzoic acid, 98%	29224990	99-05-8	250 gm	2619	18%

A 1906	3-Aminobenzoic acid, 98%	29224990	99-05-8	500 gm	3969	18%
A 1908	4-Aminobenzoic acid, 99%	29222190	150-13-0	100 gm	864	18%
A 1908	4-Aminobenzoic acid, 99%	29222190	150-13-0	500 gm	3393	18%
A 1910	2-Aminobenzophenone, 98%	29221990	2835-77-0	10 gm	2790	18%
A 1910	2-Aminobenzophenone, 98%	29221990	2835-77-0	25 gm	4608	18%
A 1910	2-Aminobenzophenone, 98%	29221990	2835-77-0	100 gm	13599	18%
A 1915	2-Aminobenzothiazole, 97%	29342000	136-95-8	25 gm	1350	18%
A 1915	2-Aminobenzothiazole, 97%	29342000	136-95-8	100 gm	3159	18%
A 1916	6-Aminobenzothiazole, 97%	29342000	533-30-2	1 gm	3501	18%
A 1916	6-Aminobenzothiazole, 97%	29342000	533-30-2	5 gm	18099	18%
A 1918	4-Amino-1-benzylpiperidine, 98%	29333920	50541-93-0	5 gm	2304	18%
A 1918	4-Amino-1-benzylpiperidine, 98%	29333920	50541-93-0	25 gm	6705	18%
A 1918	4-Amino-1-benzylpiperidine, 98%	29333920	50541-93-0	100 gm	14409	18%
A 1920	2-Amino-3-bromopyrazine, 97%	2942	13534-99-1	5 gm	6606	18%
A 1920	2-Amino-3-bromopyrazine, 97%	2942	13534-99-1	25 gm	21906	18%
A 1921	2-Amino-5-bromopyridine, 97%	29333919	1072-97-5	5 gm	1080	18%
A 1921	2-Amino-5-bromopyridine, 97%	29333919	1072-97-5	25 gm	1998	18%
A 1921	2-Amino-5-bromopyridine, 97%	29333919	1072-97-5	100 gm	4995	18%
A 1923	3-Amino-5-bromopyridine, 97%	29333990	13535-01-8	1 gm	3402	18%
A 1923	3-Amino-5-bromopyridine, 97%	29333990	13535-01-8	5 gm	8406	18%
A 1923	3-Amino-5-bromopyridine, 97%	29333990	13535-01-8	25 gm	34902	18%
A 1924	2-Amino-6-bromopyridine, 98%	2933	19798-81-3	5 gm	5859	18%
A 1924	2-Amino-6-bromopyridine, 98%	2933	19798-81-3	25 gm	11799	18%
A 1925	4-Amino butyric acid, 99%	29224990	56-12-2	10 gm	207	18%
A 1925	4-Amino butyric acid, 99%	29224990	56-12-2	25 gm	369	18%
A 1925	4-Amino butyric acid, 99%	29224990	56-12-2	100 gm	1143	18%
A 1925	4-Amino butyric acid, 99%	29224990	56-12-2	500 gm	3609	18%
A 1926	(S)-(+)-2-Amino-1-butanol, 98%	29221990	5856-62-2	1 gm	1845	18%
A 1926	(S)-(+)-2-Amino-1-butanol, 98%	29221990	5856-62-2	5 gm	5994	18%
A 1930	6-Aminocaproic acid, 99%	29224990	60-32-2	100 gm	3096	18%
A 1930	6-Aminocaproic acid, 99%	29224990	60-32-2	500 gm	14400	18%
A 1932	Allylpalladium(II) chloride dimer, 98%	29420090	12012-95-2	500 mg	4023	18%
A 1932	Allylpalladium(II) chloride dimer, 98%	29420090	12012-95-2	1 gm	8469	18%
A 1932	Allylpalladium(II) chloride dimer, 98%	29420090	12012-95-2	5 gm	36900	18%
A 1935	2-Amino-5-chlorobenzophenone, 99%	291439.90	719-59-5	100 gm	3754	18%

A 1935	2-Amino-5-chlorobenzophenone, 99%	291439.90	719-59-5	500 gm	18207	18%
A 1937	4-Amino-3,5-dichlorobenzoic acid, 98%	29224990	56961-25-2	5 gm	4806	18%
A 1937	4-Amino-3,5-dichlorobenzoic acid, 98%	29224990	56961-25-2	25 gm	26109	18%
A 1940	4-Amino-N-N,diethyl aniline, 98%	29420090	93-05-0	25 ml	6408	18%
A 1940	4-Amino-N-N,diethyl aniline, 98%	29420090	93-05-0	100 ml	19908	18%
A 1945	p-Amino-N,N-diethylaniline sulphate, GR 99%	29215190	6283-63-2	100 gm	8991	18%
A 1945	p-Amino-N,N-diethylaniline sulphate, GR 99%	29215190	6283-63-2	250 gm	15903	18%
A 1951	4-Aminodiphenylamine, 98%	29215190	101-54-2	250 gm	3006	18%
A 1951	4-Aminodiphenylamine, 98%	29215190	101-54-2	1 kg	7101	18%
A 1952	2-Amino ethyl ethanolamine, 98%	29221990	111-41-1	500 ml	1305	18%
A 1952	2-Amino ethyl ethanolamine, 98%	29221990	111-41-1	5 lt	12006	18%
A 1953	1-Aminoguanidine bicarbonate, 98%	29280090	2582-30-1	100 gm	360	18%
A 1953	1-Aminoguanidine bicarbonate, 98%	29280090	2582-30-1	500 gm	1494	18%
A 1954	2-Aminoethyl sulphuric acid, 98%	29221990	926-39-6	100 gm	8505	18%
A 1954	2-Aminoethyl sulphuric acid, 98%	29221990	926-39-6	500 gm	16002	18%
A 1955	2-Amino-2-methyl-1,3-propanediol, GR 99%	29224990	115-69-5	25 gm	2691	18%
A 1955	2-Amino-2-methyl-1,3-propanediol, GR 99%	29224990	115-69-5	100 gm	8550	18%
A 1956	7-Amino-4-hydroxy-2-naphthalenesulphonic acid, ≥9(	29420090	87-02-5	100 gm	8505	18%
A 1961	Aminoacetonitrile hydrochloride, 98%+	29221990	6011-14-9	10 gm	1890	18%
A 1961	Aminoacetonitrile hydrochloride, 98%+	29221990	6011-14-9	25 gm	2493	18%
A 1961	Aminoacetonitrile hydrochloride, 98%+	29221990	6011-14-9	100 gm	5994	18%
A 1965	2-Amino 2-methyl-1-propanol, 95%	29225090	124-68-5	250 ml	1503	18%
A 1965	2-Amino 2-methyl-1-propanol, 95%	29225090	124-68-5	500 ml	2691	18%
A 1965	2-Amino 2-methyl-1-propanol, 95%	29225090	124-68-5	2.5 lt	12402	18%
A 1967	2-Amino 2-methyl 1-propanol, GR 96%	29225090	124-68-5	100 ml	846	18%
A 1967	2-Amino 2-methyl 1-propanol, GR 96%	29225090	124-68-5	500 ml	3402	18%
A 1968	4-Aminomorpholine, 97%	29349900	4319-49-7	10 gm	8811	18%
A 1968	4-Aminomorpholine, 97%	29349900	4319-49-7	25 gm	14904	18%
A 1970	2-Amino-4-methylthiazole, 98%	29341000	1603-91-4	5 gm	2034	18%
A 1970	2-Amino-4-methylthiazole, 98%	29341000	1603-91-4	25 gm	5805	18%
A 1970	2-Amino-4-methylthiazole, 98%	29341000	1603-91-4	100 gm	23004	18%
A 1971	2-Amino-3-methylpyridine, 95%	29333919	1603-40-3	100 gm	4959	18%
A 1971	2-Amino-3-methylpyridine, 95%	29333919	1603-40-3	500 gm	19440	18%
A 1972	2-Amino-4-methylpyridine, 98%	29333990	695-34-1	100 gm	990	18%
A 1972	2-Amino-4-methylpyridine, 98%	29333990	695-34-1	500 gm	4293	18%

A 1973	2-Amino-5-methylpyridine, 99%	29333990	1603-41-4	25 gm	1494	18%
A 1973	2-Amino-5-methylpyridine, 99%	29333990	1603-41-4	100 gm	4995	18%
A 1975	8-Amino-1-naphthol-3,6-disulphonic acid	29225090	5460-09-3	25 gm	2592	18%
A 1975	8-Amino-1-naphthol-3,6-disulphonic acid	29225090	5460-09-3	100 gm	3519	18%
A 1975	8-Amino-1-naphthol-3,6-disulphonic acid	29225090	5460-09-3	500 gm	10800	18%
A 1985	1-Amino-2-naphthol-4-sulphonic acid, 98%	29222130	116-63-2	25 gm	531	18%
A 1985	1-Amino-2-naphthol-4-sulphonic acid, 98%	29222130	116-63-2	100 gm	1656	18%
A 1985	1-Amino-2-naphthol-4-sulphonic acid, 98%	29222130	116-63-2	500 gm	7605	18%
A 1985	1-Amino-2-naphthol-4-sulphonic acid, 98%	29222130	116-63-2	1 kg	13005	18%
A 1987	1-Amino-2-naphthol-4-sulphonic acid, GR 98%+	29222130	116-63-2	25 gm	612	18%
A 1987	1-Amino-2-naphthol-4-sulphonic acid, GR 98%+	29222130	116-63-2	100 gm	1818	18%
A 1987	1-Amino-2-naphthol-4-sulphonic acid, GR 98%+	29222130	116-63-2	500 gm	8109	18%
A 1987	1-Amino-2-naphthol-4-sulphonic acid, GR 98%+	29222130	116-63-2	1 kg	14904	18%
A 1988	5-Amino-1-pentanol, 95%	2942	2508-29-4	10 gm	4302	18%
A 1989	3-Amino-1-propanol, 99%	29221990	156-87-6	100 ml	1692	18%
A 1989	3-Amino-1-propanol, 99%	29221990	156-87-6	500 ml	7605	18%
A 1995	2-Aminophenol, 98%	29222990	95-55-6	100 gm	720	18%
A 1995	2-Aminophenol, 98%	29222990	95-55-6	250 gm	1269	18%
A 1996	3-Aminophenol, 98%	29222912	591-27-5	100 gm	1575	18%
A 1996	3-Aminophenol, 98%	29222912	591-27-5	250 gm	3591	18%
A 1996	3-Aminophenol, 98%	29222912	591-27-5	500 gm	6759	18%
A 1997	2-Amino-2-phenylbutyric acid, 96%+	29332990	5438-07-3	5 gm	9207	18%
A 1997	2-Amino-2-phenylbutyric acid, 96%+	29332990	5438-07-3	25 gm	40509	18%
A 1998	4-Aminophenol, 98%	29222913	123-30-8	100 gm	612	18%
A 1998	4-Aminophenol, 98%	29222913	123-30-8	250 gm	1332	18%
A 1998	4-Aminophenol, 98%	29222913	123-30-8	500 gm	2403	18%
A 1998	4-Aminophenol, 98%	29222913	123-30-8	5 kg	21006	18%
A 1999	4-(4-Aminophenyl)morpholine, 98%	29349900	2524-67-6	1 gm	990	18%
A 1999	4-(4-Aminophenyl)morpholine, 98%	29349900	2524-67-6	5 gm	4491	18%
A 2005	2-Amino pyridine, 99%	29333919	504-29-0	100 gm	792	18%
A 2005	2-Amino pyridine, 99%	29333919	504-29-0	250 gm	1791	18%
A 2005	2-Amino pyridine, 99%	29333919	504-29-0	500 gm	3402	18%
A 2005	2-Amino pyridine, 99%	29333919	504-29-0	1 kg	6039	18%
A 2006	3-Amino pyridine, 98%	29333100	462-08-8	25 gm	1188	18%
A 2006	3-Amino pyridine, 98%	29333100	462-08-8	100 gm	3969	18%

A 2006	3-Amino pyridine, 98%	29333100	462-08-8	500 gm	17901	18%
A 2008	4-Amino pyridine, 99%	29333990	504-24-5	10 gm	549	18%
A 2008	4-Amino pyridine, 99%	29333990	504-24-5	25 gm	1107	18%
A 2008	4-Amino pyridine, 99%	29333990	504-24-5	100 gm	4491	18%
A 2008	4-Amino pyridine, 99%	29333990	504-24-5	500 gm	19089	18%
A 2014	2-Aminothiazole, 97%	29341000	96-50-4	25 gm	891	18%
A 2014	2-Aminothiazole, 97%	29341000	96-50-4	100 gm	2691	18%
A 2015	4-Aminosalicylic acid, 99%	29221990	65-49-6	5 gm	1305	18%
A 2015	4-Aminosalicylic acid, 99%	29221990	65-49-6	100 gm	2619	18%
A 2015	4-Aminosalicylic acid, 99%	29221990	65-49-6	500 gm	9864	18%
A 2016	5-Aminosalicylic acid, 98%	29225090	89-57-6	25 gm	846	18%
A 2016	5-Aminosalicylic acid, 98%	29225090	89-57-6	100 gm	2862	18%
A 2016	5-Aminosalicylic acid, 98%	29225090	89-57-6	500 gm	9459	18%
A 2017	5-Aminotetrazole monohydrate, 98%	29332990	15454-54-3	25 gm	990	18%
A 2017	5-Aminotetrazole monohydrate, 98%	29332990	15454-54-3	100 gm	2979	18%
A 2018	2-Aminothiophenol, 98%	29309070	137-07-5	100 ml	3105	18%
A 2018	2-Aminothiophenol, 98%	29309070	137-07-5	500 ml	15039	18%
A 2020	4-Amino 1,2,4-triazole, 99%	29332910	584-13-4	25 gm	1350	18%
A 2020	4-Amino 1,2,4-triazole, 99%	29332910	584-13-4	100 gm	5040	18%
A 2020	4-Amino 1,2,4-triazole, 99%	29332910	584-13-4	500 gm	19800	18%
A 2021	Ammonia solution 30%	28142000	1336-21-6	500 ml	243	18%
A 2021	Ammonia solution 30%	28142000	1336-21-6	5 lt	1305	18%
A 2022	Ammonia buffer solution	3822		500 ml	252	18%
A 2023	Ammonia ca. 7N solution in methanol	28141000	7664-41-7	1 lt	30015	18%
A 2024	Ammonia solution, 25%	28142000	1336-21-6	500 ml	234	18%
A 2024	Ammonia solution, 25%	28142000	1336-21-6	5 lt	837	18%
A 2025	Ammonium acetate, 96%	29152990	631-61-8	500 gm	414	18%
A 2025	Ammonium acetate, 96%	29152990	631-61-8	5 kg	3303	18%
A 2027	Ammonium acetate, GR 98%	29152990	631-61-8	500 gm	486	18%
A 2027	Ammonium acetate, GR 98%	29152990	631-61-8	5 kg	3888	18%
A 2028	Ammonium acetate, for molecular biology, 98%	29152990	631-61-8	100 gm	288	18%
A 2028	Ammonium acetate, for molecular biology, 98%	29152990	631-61-8	500 gm	792	18%
A 2029	Ammonium acetate, for HPLC 98%+	29152990	631-61-8	500 gm	621	18%
A 2030	Ammonium adipate, 98%	29171990	3385-41-9	500 gm	765	18%
A 2030	Ammonium adipate, 98%	29171990	3385-41-9	5 kg	6903	18%

A 2031	Ammonia solution, GR 25%	28142000	1336-21-6	500 ml	288	18%
A 2031	Ammonia solution, GR 25%	28142000	1336-21-6	5 lt	891	18%
A 2032	Ammonia solution 0.04%	3822	1336-21-6	500 ml	63	18%
A 2032a	Ammonium benzoate, 98%	29163190	1863-63-4	500 gm	1413	18%
A 2032a	Ammonium benzoate, 98%	29163190	1863-63-4	5 kg	12609	18%
A 2033	Ammonia solution, GR 30%	28142000	1336-21-6	500 ml	279	18%
A 2033	Ammonia solution, GR 30%	28142000	1336-21-6	5 lt	1359	18%
A 2035	Ammonium bifluoride, 98%	28261910	1341-49-7	500 gm	918	18%
A 2035	Ammonium bifluoride, 98%	28261910	1341-49-7	2.5 kg	3870	18%
A 2035	Ammonium bifluoride, 98%	28261910	1341-49-7	5 kg	7605	18%
A 2037	Ammonium bifluoride, GR 98%+	28261910	1341-49-7	500 gm	1260	18%
A 2038	Ammonium bisulphate, 98%	28334000	7803-63-6	250 gm	3708	18%
A 2038	Ammonium bisulphate, 98%	28334000	7803-63-6	500 gm	6903	18%
A 2040	Ammonium borate	28402090	154855-73-9	500 gm	1386	18%
A 2045	Ammonium bromide, 99%	28275990	12124-97-9	500 gm	1287	18%
A 2045	Ammonium bromide, 99%	28275990	12124-97-9	5 kg	11403	18%
A 2047	Ammonium bromide, GR 99.5%	28275990	12124-97-9	500 gm	1386	18%
A 2047	Ammonium bromide, GR 99.5%	28275990	12124-97-9	5 kg	11007	18%
A 2055	Ammonium carbonate, 30%	28369990	506-87-6	500 gm	423	18%
A 2055	Ammonium carbonate, 30%	28369990	506-87-6	5 kg	3384	18%
A 2057	Ammonium carbonate, GR 30-33%	28369990	506-87-6	500 gm	522	18%
A 2057	Ammonium carbonate, GR 30-33%	28369990	506-87-6	5 kg	4104	18%
A 2058	Ammonium carbonate, for HPLC 30-33%	28369990	506-87-6	500 gm	594	18%
A 2065	Ammonium ceric nitrate, 99%	28461090	16774-21-3	100 gm	1287	18%
A 2065	Ammonium ceric nitrate, 99%	28461090	16774-21-3	500 gm	5706	18%
A 2067	Ammonium ceric nitrate, GR 99%+	28461090	16774-21-3	100 gm	1593	18%
A 2067	Ammonium ceric nitrate, GR 99%+	28461090	16774-21-3	500 gm	7002	18%
A 2068	Ammonium ceric nitrate, solution N/20	3822	16774-21-3	500 ml	324	18%
A 2075	Ammonium ceric sulphate, 99%	28461090	10378-47-9	100 gm	1494	18%
A 2075	Ammonium ceric sulphate, 99%	28461090	10378-47-9	500 gm	5949	18%
A 2077	Ammonium ceric sulphate, GR 99%+	28461090	10378-47-9	100 gm	1782	18%
A 2077	Ammonium ceric sulphate, GR 99%+	28461090	10378-47-9	500 gm	6489	18%
A 2085	Ammonium chloride, 99%	28271000	12125-02-9	500 gm	306	18%
A 2085	Ammonium chloride, 99%	28271000	12125-02-9	1 kg	540	18%
A 2085	Ammonium chloride, 99%	28271000	12125-02-9	5 kg	2295	18%

A 2087	Ammonium chloride, GR 99%+	28271000	12125-02-9	500 gm	477	18%
A 2087	Ammonium chloride, GR 99%+	28271000	12125-02-9	5 kg	4095	18%
A 2088	Ammonium chloride, for molecular biology, 99%+	28271000	12125-02-9	500 gm	693	18%
A 2089	Ammonium chloride, 99.998%	28271000	12125-02-9	5 gm	2097	18%
A 2089	Ammonium chloride, 99.998%	28271000	12125-02-9	25 gm	2601	18%
A 2089	Ammonium chloride, 99.998%	28271000	12125-02-9	100 gm	8190	18%
A 2095	Ammonium hexachloroplatinate, 99%	28439019	16919-58-7	1 gm	10404	18%
A 2098	Ammonium chromate, 99%	28415090	7788-98-9	100 gm	2691	18%
A 2098	Ammonium chromate, 99%	28415090	7788-98-9	500 gm	11079	18%
A 2099	Ammonium citrate, dibasic, 98%	29181590	3012-65-5	500 gm	1395	18%
A 2099	Ammonium citrate, dibasic, 98%	29181590	3012-65-5	5 kg	12906	18%
A 2105	tri-Ammonium citrate, 98%	29181590	3458-72-8	500 gm	1485	18%
A 2105	tri-Ammonium citrate, 98%	29181590	3458-72-8	5 kg	11709	18%
A 2107	tri-Ammonium citrate, GR 98%+	29181590	3458-72-8	500 gm	1647	18%
A 2107	tri-Ammonium citrate, GR 98%+	29181590	3458-72-8	5 kg	13905	18%
A 2115	Ammonium dichromate, 99%	28415090	7789-09-5	500 gm	1017	18%
A 2115	Ammonium dichromate, 99%	28415090	7789-09-5	5 kg	8919	18%
A 2117	Ammonium dichromate, GR 99%+	28415090	7789-09-5	500 gm	1143	18%
A 2117	Ammonium dichromate, GR 99%+	28415090	7789-09-5	5 kg	9639	18%
A 2124	Ammonium dihydrogenphosphate, 99.999%	31054000	7722-76-1	25 gm	7200	18%
A 2124	Ammonium dihydrogenphosphate, 99.999%	31054000	7722-76-1	100 gm	13500	18%
A 2124	Ammonium dihydrogenphosphate, 99.999%	31054000	7722-76-1	500 gm	45009	18%
A 2125	Ammonium dihydrogenphosphate, 99%	31054000	7722-76-1	500 gm	738	18%
A 2125	Ammonium dihydrogenphosphate, 99%	31054000	7722-76-1	5 kg	6507	18%
A 2126	Ammonium dihydrogenphosphate, ≥99.5%	31054000	7722-76-1	100 gm	3105	18%
A 2126	Ammonium dihydrogenphosphate, ≥99.5%	31054000	7722-76-1	500 gm	4302	18%
A 2126	Ammonium dihydrogenphosphate, ≥99.5%	31054000	7722-76-1	1 kg	7506	18%
A 2127	Ammonium dihydrogenphosphate, GR 99%+	31054000	7722-76-1	500 gm	846	18%
A 2127	Ammonium dihydrogenphosphate, GR 99%+	31054000	7722-76-1	5 kg	7605	18%
A 2128	Ammonium dihydrogenphosphate, for HPLC 99%	31054000	7722-76-1	500 gm	1296	18%
A 2132	Angelicin, 98%	29221990	523-50-2	10 mg	14607	18%
A 2132	Angelicin, 98%	29221990	523-50-2	25 mg	40905	18%
A 2135	Ammonium ferric citrate (brown)	29181550	1185-57-5	500 gm	774	18%
A 2135	Ammonium ferric citrate (brown)	29181550	1185-57-5	5 kg	6903	18%
A 2136	Ammonium ferric citrate, Green, GR	29181550	1185-57-5	100 gm	5904	18%

A 2136	Ammonium ferric citrate, Green, GR	29181550	1185-57-5	500 gm	11799	18%
A 2137	Ammonium ferric citrate (brown) GR	29181550	1185-57-5	500 gm	810	18%
A 2137	Ammonium ferric citrate (brown) GR	29181550	1185-57-5	5 kg	7605	18%
A 2143	2-Aminoethyl diphenylborinate, 97%	29221990	524-95-8	1 gm	3690	18%
A 2143	2-Aminoethyl diphenylborinate, 97%	29221990	524-95-8	5 gm	12069	18%
A 2143	2-Aminoethyl diphenylborinate, 97%	29221990	524-95-8	10 gm	23049	18%
A 2144	4-Acetamido-TEMPO, free radical, 97%	29332990	14691-89-5	1 gm	3609	18%
A 2144	4-Acetamido-TEMPO, free radical, 97%	29332990	14691-89-5	5 gm	5904	18%
A 2144	4-Acetamido-TEMPO, free radical, 97%	29332990	14691-89-5	25 gm	13698	18%
A 2144	4-Acetamido-TEMPO, free radical, 97%	29332990	14691-89-5	100 gm	54090	18%
A 2145	Ammonium ferric sulphate, 99%	28333020	7783-83-7	500 gm	351	18%
A 2145	Ammonium ferric sulphate, 99%	28333020	7783-83-7	5 kg	2808	18%
A 2147	Ammonium ferric sulphate, GR 99%	28333020	7783-83-7	500 gm	351	18%
A 2147	Ammonium ferric sulphate, GR 99%	28333020	7783-83-7	5 kg	3312	18%
A 2148	Ammonium ferric sulphate 0.1N solution	28333020	7783-83-7	500 ml	459	18%
A 2148	Ammonium ferric sulphate 0.1N solution	28333020	7783-83-7	1 lt	792	18%
A 2155	Ammonium ferrous sulphate, 98%	28429090	7783-85-9	500 gm	288	18%
A 2155	Ammonium ferrous sulphate, 98%	28429090	7783-85-9	1 kg	486	18%
A 2155	Ammonium ferrous sulphate, 98%	28429090	7783-85-9	5 kg	2187	18%
A 2157	Ammonium ferrous sulphate, GR 99%	28429090	7783-85-9	500 gm	396	18%
A 2157	Ammonium ferrous sulphate, GR 99%	28429090	7783-85-9	5 kg	2790	18%
A 2165	Ammonium fluoride, 98%	28261990	12125-01-8	500 gm	1188	18%
A 2165	Ammonium fluoride, 98%	28261990	12125-01-8	1 kg	2088	18%
A 2165	Ammonium fluoride, 98%	28261990	12125-01-8	5 kg	8694	18%
A 2167	Ammonium fluoride, GR 98%+	28261990	12125-01-8	250 gm	1494	18%
A 2167	Ammonium fluoride, GR 98%+	28261990	12125-01-8	500 gm	2592	18%
A 2167	Ammonium fluoride, GR 98%+	28261990	12125-01-8	1 kg	4779	18%
A 2175	Ammonium formate, 97%	29151290	540-69-2	250 gm	351	18%
A 2175	Ammonium formate, 97%	29151290	540-69-2	500 gm	594	18%
A 2175	Ammonium formate, 97%	29151290	540-69-2	5 kg	5607	18%
A 2177	Ammonium formate, GR 97%+	29151290	540-69-2	500 gm	657	18%
A 2177	Ammonium formate, GR 97%+	29151290	540-69-2	5 kg	6219	18%
A 2179	Ammonium hexafluorosilicate, 98%	2826	16919-19-0	100 gm	2907	18%
A 2179	Ammonium hexafluorosilicate, 98%	2826	16919-19-0	500 gm	5769	18%
A 2185	Ammonium hydrogencarbonate, 99%	28369990	1066-33-7	500 gm	198	18%

A 2185	Ammonium hydrogencarbonate, 99%	28369990	1066-33-7	1 kg	342	18%
A 2185	Ammonium hydrogencarbonate, 99%	28369990	1066-33-7	5 kg	1395	18%
A 2187	Ammonium hydrogencarbonate, GR 99%+	28369990	1066-33-7	500 gm	306	18%
A 2187	Ammonium hydrogencarbonate, GR 99%+	28369990	1066-33-7	5 kg	2403	18%
A 2190	di-Ammonium hydrogen citrate, 98%	29181590	3012-65-5	500 gm	1395	18%
A 2190	di-Ammonium hydrogen citrate, 98%	29181590	3012-65-5	5 kg	12906	18%
A 2194	di-Ammonium hydrogenphosphate, ≥99.99%	31053000	7783-28-0	25 gm	9702	18%
A 2194	di-Ammonium hydrogenphosphate, ≥99.99%	31053000	7783-28-0	100 gm	32409	18%
A 2195	Ammonium phosphate, dibasic, 99%	31053000	7783-28-0	500 gm	828	18%
A 2195	Ammonium phosphate, dibasic, 99%	31053000	7783-28-0	5 kg	6669	18%
A 2197	Ammonium phosphate, dibasic, GR 99.5%	31053000	7783-28-0	500 gm	927	18%
A 2197	Ammonium phosphate, dibasic, GR 99.5%	31053000	7783-28-0	5 kg	8649	18%
A 2198	Ammonium phosphate, dibasic, for HPLC 99.5%	31053000	7783-28-0	500 gm	1908	18%
A 2205	Ammonium iodide, 99%	28276090	12027-06-4	100 gm	3609	18%
A 2205	Ammonium iodide, 99%	28276090	12027-06-4	250 gm	8739	18%
A 2207	Ammonium iodide, GR 99.5%	28276090	12027-06-4	50 gm	2979	18%
A 2207	Ammonium iodide, GR 99.5%	28276090	12027-06-4	250 gm	12969	18%
A 2215	Ammonium metavanadate, 98%	28419000	7803-55-6	100 gm	1386	18%
A 2215	Ammonium metavanadate, 98%	28419000	7803-55-6	500 gm	6489	18%
A 2217	Ammonium metavanadate, GR 99%+	28419000	7803-55-6	100 gm	1593	18%
A 2217	Ammonium metavanadate, GR 99%+	28419000	7803-55-6	500 gm	6939	18%
A 2218	Ammonium metavanadate, 99.99% trace metals basis	28419000	7803-55-6	10 gm	17901	18%
A 2218	Ammonium metavanadate, 99.99% trace metals basis	28419000	7803-55-6	50 gm	65079	18%
A 2225	Ammonium molybdate, 99%	28417090	12054-85-2	100 gm	1584	18%
A 2225	Ammonium molybdate, 99%	28417090	12054-85-2	250 gm	3591	18%
A 2225	Ammonium molybdate, 99%	28417090	12054-85-2	500 gm	6489	18%
A 2225	Ammonium molybdate, 99%	28417090	12054-85-2	1 kg	12402	18%
A 2227	Ammonium molybdate, GR 99%+	28417090	12054-85-2	100 gm	1890	18%
A 2227	Ammonium molybdate, GR 99%+	28417090	12054-85-2	500 gm	7191	18%
A 2227	Ammonium molybdate, GR 99%+	28417090	12054-85-2	1 kg	13491	18%
A 2228	Ammonium molybdate tetrahydrate, for biochemistry	28417090	12054-85-2	25 gm	4302	18%
A 2228	Ammonium molybdate tetrahydrate, for biochemistry	28417090	12054-85-2	100 gm	10305	18%
A 2228	Ammonium molybdate tetrahydrate, for biochemistry	28417090	12054-85-2	500 gm	34002	18%
A 2229	Ammonium molybdate, tetrahydrate, 99.98%	28417090	12054-85-2	50 gm	3996	18%
A 2229	Ammonium molybdate, tetrahydrate, 99.98%	28417090	12054-85-2	250 gm	10701	18%

A 2230	Ammonium molybdate tetrahydrate ACS reagent, 81.	28417090	12054-85-2	100 gm	3609	18%
A 2230	Ammonium molybdate tetrahydrate ACS reagent, 81.	28417090	12054-85-2	500 gm	12024	18%
A 2230	Ammonium molybdate tetrahydrate ACS reagent, 81.	28417090	12054-85-2	1 kg	18909	18%
A 2230	Ammonium molybdate tetrahydrate ACS reagent, 81.	28417090	12054-85-2	2.5 kg	38709	18%
A 2235	Ammonium nickel sulphate, 99%	28429090	7785-20-8	500 gm	1692	18%
A 2235	Ammonium nickel sulphate, 99%	28429090	7785-20-8	5 kg	15003	18%
A 2237	Ammonium nickel sulphate, GR 99%+	28429090	7785-20-8	500 gm	2088	18%
A 2237	Ammonium nickel sulphate, GR 99%+	28429090	7785-20-8	5 kg	17919	18%
A 2241	4-(4-Acetoxyphenyl)-2-butanone, ≥96%	29420090	3572-06-3	25 gm	5094	18%
A 2241	4-(4-Acetoxyphenyl)-2-butanone, ≥96%	29420090	3572-06-3	100 gm	7992	18%
A 2241	4-(4-Acetoxyphenyl)-2-butanone, ≥96%	29420090	3572-06-3	500 gm	25002	18%
A 2241	4-(4-Acetoxyphenyl)-2-butanone, ≥96%	29420090	3572-06-3	1 kg	48906	18%
A 2255	Ammonium oxalate, 99%	29171190	6009-70-7	500 gm	477	18%
A 2255	Ammonium oxalate, 99%	29171190	6009-70-7	5 kg	3969	18%
A 2257	Ammonium oxalate, GR 99%	29171190	6009-70-7	500 gm	567	18%
A 2257	Ammonium oxalate, GR 99%	29171190	6009-70-7	5 kg	4599	18%
A 2264	Acetyl benzene sulphonamide, 98%	29332990	121-61-9	1 gm	1809	18%
A 2264	Acetyl benzene sulphonamide, 98%	29332990	121-61-9	5 gm	2493	18%
A 2264	Acetyl benzene sulphonamide, 98%	29332990	121-61-9	25 gm	9495	18%
A 2265	Ammonium paratungstate, 99%	2841	11120-25-5	100 gm	3195	18%
A 2265	Ammonium paratungstate, 99%	2841	11120-25-5	500 gm	13059	18%
A 2267	Ammonium pentaborate, GR 99%+	28402090	12046-03-6	500 gm	792	18%
A 2267	Ammonium pentaborate, GR 99%+	28402090	12046-03-6	5 kg	7308	18%
A 2270	Ammonium perchlorate, GR 98%+	2829	7790-98-9	25 gm	4302	18%
A 2270	Ammonium perchlorate, GR 98%+	2829	7790-98-9	100 gm	11007	18%
A 2270a	Ammonium pentaborate, 99%	2942	12046-03-6	500 gm	693	18%
A 2270a	Ammonium pentaborate, 99%	2942	12046-03-6	5 kg	6102	18%
A 2275	Ammonium persulphate, 98%	28334000	7727-54-0	500 gm	459	18%
A 2275	Ammonium persulphate, 98%	28334000	7727-54-0	5 kg	3789	18%
A 2277	Ammonium persulphate, GR 99%	28334000	7727-54-0	500 gm	522	18%
A 2277	Ammonium persulphate, GR 99%	28334000	7727-54-0	5 kg	4104	18%
A 2280	Ammonium persulphate, for molecular biology, 99%+	28334000	7727-54-0	25 gm	207	18%
A 2280	Ammonium persulphate, for molecular biology, 99%+	28334000	7727-54-0	100 gm	333	18%
A 2280	Ammonium persulphate, for molecular biology, 99%+	28334000	7727-54-0	500 gm	1449	18%
A 2285	Ammonium purpurate, 99%	29335400	3051-09-0	5 gm	414	18%

A 2285	Ammonium purpurate, 99%	29335400	3051-09-0	25 gm	1483	18%
A 2285	Ammonium purpurate, 99%	29335400	3051-09-0	100 gm	5319	18%
A 2287	Ammonium purpurate, GR 99%+	29335400	3051-09-0	5 gm	468	18%
A 2287	Ammonium purpurate, GR 99%+	29335400	3051-09-0	10 gm	792	18%
A 2287	Ammonium purpurate, GR 99%+	29335400	3051-09-0	25 gm	1683	18%
A 2287	Ammonium purpurate, GR 99%+	29335400	3051-09-0	100 gm	5494	18%
A 2296	Ammonium pyrrolidinodithiodarbamate, 98%	29309099	5108-96-3	10 gm	1899	18%
A 2296	Ammonium pyrrolidinodithiodarbamate, 98%	29309099	5108-96-3	25 gm	3735	18%
A 2297	Ammonium pyrrolidinodithiodarbamate, GR 99%	29309099	5108-96-3	10 gm	2295	18%
A 2297	Ammonium pyrrolidinodithiodarbamate, GR 99%	29309099	5108-96-3	25 gm	5490	18%
A 2305	Ammonium reineckate, 95%	28429090	13573-16-5	25 gm	2394	18%
A 2305	Ammonium reineckate, 95%	28429090	13573-16-5	100 gm	8406	18%
A 2307	Ammonium reineckate, GR 96%	28429090	13573-16-5	10 gm	2187	18%
A 2307	Ammonium reineckate, GR 96%	28429090	13573-16-5	25 gm	4194	18%
A 2308	Ammonium sodium phosphate, 98%+	28352990	7783-13-3	100 gm	1908	18%
A 2308	Ammonium sodium phosphate, 98%+	28352990	7783-13-3	250 gm	2259	18%
A 2308	Ammonium sodium phosphate, 98%+	28352990	7783-13-3	500 gm	3807	18%
A 2309	Ammonium succinate, 95%	2942	15574-09-1	500 gm	7605	18%
A 2310	Ammonium succinate	29420090	2226-88-2	100 gm	3969	18%
A 2310	Ammonium succinate	29420090	2226-88-2	500 gm	17802	18%
A 2315	Ammonium sulphamate, 99%	28429090	7773-06-0	500 gm	639	18%
A 2315	Ammonium sulphamate, 99%	28429090	7773-06-0	5 kg	5193	18%
A 2316	4-Acetylbenzoic acid, 98%	29221990	586-89-0	1 gm	1899	18%
A 2316	4-Acetylbenzoic acid, 98%	29221990	586-89-0	5 gm	7993	18%
A 2316	4-Acetylbenzoic acid, 98%	29221990	586-89-0	25 gm	26406	18%
A 2317	Ammonium sulphamate, GR 99%+	28429090	7773-06-0	100 gm	234	18%
A 2317	Ammonium sulphamate, GR 99%+	28429090	7773-06-0	500 gm	891	18%
A 2325	Ammonium sulphate, 99%	31022100	7783-20-2	500 gm	234	18%
A 2325	Ammonium sulphate, 99%	31022100	7783-20-2	5 kg	1539	18%
A 2327	Ammonium sulphate, GR 99%+	31022100	7783-20-2	500 gm	288	18%
A 2327	Ammonium sulphate, GR 99%+	31022100	7783-20-2	5 kg	2349	18%
A 2328	Ammonium sulphate 0.5M (1N) solution	31022100	7783-20-2	500 ml	531	18%
A 2328	Ammonium sulphate 0.5M (1N) solution	31022100	7783-20-2	1 lt	936	18%
A 2335	Ammonium sulphide solution W/V H2S 20% for synth	2830 90 10	12135-78-1	500 ml	315	18%
A 2335	Ammonium sulphide solution W/V H2S 20% for synth	2830 90 10	12135-78-1	5 lt	2592	18%

A 2338	Ammonium thiocyanate, 99.99% trace metals basis	28429090	1762-95-4	50 gm	2007	18%
A 2340	n-Amyl acetate	2942	628-63-7	500 ml	1593	18%
A 2340	n-Amyl acetate	2942	628-63-7	5 lt	14094	18%
A 2345	Ammonium tartrate, 98%	29181390	3164-29-2	500 gm	1791	18%
A 2345	Ammonium tartrate, 98%	29181390	3164-29-2	5 kg	14094	18%
A 2347	Ammonium tartrate, GR 99%	29181390	3164-29-2	500 gm	1989	18%
A 2347	Ammonium tartrate, GR 99%	29181390	3164-29-2	5 kg	15903	18%
A 2351	tert-Amyl alcohol, 98%	29051990	75-85-4	500 ml	1422	18%
A 2351	tert-Amyl alcohol, 98%	29051990	75-85-4	5 lt	13095	18%
A 2352	tert-Amyl alcohol, GR 99%+	29051990	75-85-4	500 ml	1611	18%
A 2352	tert-Amyl alcohol, GR 99%+	29051990	75-85-4	5 lt	13905	18%
A 2354	N-Acetyl-L-Tyrosine, 98%	29242990	537-55-3	5 gm	2079	18%
A 2354	N-Acetyl-L-Tyrosine, 98%	29242990	537-55-3	25 gm	7929	18%
A 2354	N-Acetyl-L-Tyrosine, 98%	29242990	537-55-3	100 gm	27090	18%
A 2354	N-Acetyl-L-Tyrosine, 98%	29242990	537-55-3	1 kg	200070	18%
A 2355	Ammonium thiocyanate, 99%	28429090	1762-95-4	500 gm	585	18%
A 2355	Ammonium thiocyanate, 99%	28429090	1762-95-4	5 kg	5139	18%
A 2356	Ammonium thiocyanate 1M (0.1N) solution	28429090	1762-95-4	500 ml	504	18%
A 2356	Ammonium thiocyanate 1M (0.1N) solution	28429090	1762-95-4	1 lt	855	18%
A 2357	Ammonium thiocyanate, GR 99%+	28429090	1762-95-4	500 gm	738	18%
A 2357	Ammonium thiocyanate, GR 99%+	28429090	1762-95-4	5 kg	5904	18%
A 2358	Ammonium thioglycollate, 59%	29420090	5421-46-5	100 ml	1791	18%
A 2358	Ammonium thioglycollate, 59%	29420090	5421-46-5	500 ml	5607	18%
A 2361	Amylamine, 98%+	29211990	110-58-7	100 ml	3699	18%
A 2361	Amylamine, 98%+	29211990	110-58-7	500 ml	13995	18%
A 2363	Ampicillin sodium salt	294110.20	69-52-3	1 gm	369	18%
A 2363	Ampicillin sodium salt	294110.20	69-52-3	5 gm	1719	18%
A 2363	Ampicillin sodium salt	294110.20	69-52-3	25 gm	6219	18%
A 2364	Ampicillin	2942	69-53-4	1 gm	297	18%
A 2364	Ampicillin	2942	69-53-4	5 gm	1305	18%
A 2364	Ampicillin	2942	69-53-4	10 gm	2403	18%
A 2365	Ammonium thiosulphate, 99%	28323090	7783-18-8	500 gm	1305	18%
A 2365	Ammonium thiosulphate, 99%	28323090	7783-18-8	5 kg	12609	18%
A 2366	α-Amylase	350790.62	9000-90-2	100 gm	657	18%
A 2366	α-Amylase	350790.62	9000-90-2	500 gm	2439	18%

A 2367	α-Amylase, spezial high strength	350790.62	9000-90-2	100 gm	1602	18%
A 2367	α-Amylase, spezial high strength	350790.62	9000-90-2	1 kg	13005	18%
A 2368	Amyl benzoate	2942	2049-96-9	500 gm	2790	18%
A 2369	Amyl butyrate	2942	540-18-1	500 gm	3519	18%
A 2370	Amyl cinnamate	2942	3487-99-8	500 gm	5607	18%
A 2371	Amyl cinnamicaldehyde	2942	122-40-7	500 gm	3969	18%
A 2372	Amyl formate	2942	638-49-3	500 gm	3609	18%
A 2373	Amyl isobutyrate	2942	2445-72-9	500 gm	4302	18%
A 2374	Amyl isovalerate	2942	25415-62-7	500 gm	3906	18%
A 2375	Amylopectin, from potato starch	39139090	9037-22-3	250 mg	3807	18%
A 2375	Amylopectin, from potato starch	39139090	9037-22-3	1 gm	5607	18%
A 2375	Amylopectin, from potato starch	39139090	9037-22-3	5 gm	14409	18%
A 2375	Amylopectin, from potato starch	39139090	9037-22-3	25 gm	68004	18%
A 2377	Ambroxide, 99%	29329990	6790-58-5	1 gm	2790	18%
A 2377	Ambroxide, 99%	29329990	6790-58-5	5 gm	6759	18%
A 2377	Ambroxide, 99%	29329990	6790-58-5	25 gm	30501	18%
A 2380	Amygdalin, for HPLC 97%	292690.00	29883-15-6	1 gm	1440	18%
A 2380	Amygdalin, for HPLC 97%	292690.00	29883-15-6	5 gm	2493	18%
A 2380	Amygdalin, for HPLC 97%	292690.00	29883-15-6	10 gm	4401	18%
A 2380	Amygdalin, for HPLC 97%	292690.00	29883-15-6	25 gm	8919	18%
A 2385	Amylose, from potato starch	3913	9005-82-7	250 mg	6201	18%
A 2385	Amylose, from potato starch	3913	9005-82-7	1 gm	11907	18%
A 2385	Amylose, from potato starch	3913	9005-82-7	5 gm	45009	18%
A 2386	Amyl phenylacetate	29221990	5137-52-0	500 gm	5607	18%
A 2387	4-Amino-2-chloropyridine, 97%	29333990	14432-12-3	1 gm	1791	18%
A 2387	4-Amino-2-chloropyridine, 97%	29333990	14432-12-3	5 gm	2592	18%
A 2387	4-Amino-2-chloropyridine, 97%	29333990	14432-12-3	25 gm	8793	18%
A 2388	Amyl propionate	2942	624-54-4	500 gm	2889	18%
A 2389	Amyl salicylate	2942	2050-08-0	500 ml	2619	18%
A 2389a	Anethole, 99%	29093090	104-46-1	500 ml	3204	18%
A 2389a	Anethole, 99%	29093090	104-46-1	5 lt	29007	18%
A 2390	Aniline, 98%	29214110	62-53-3	500 ml	747	18%
A 2390	Aniline, 98%	29214110	62-53-3	5 lt	6606	18%
A 2391	Aniline, GR 99%+	29214110	62-53-3	500 ml	846	18%
A 2391	Aniline, GR 99%+	29214110	62-53-3	5 lt	7002	18%

A 2392	Andrographolide 99%	29322090	5508-58-7	100 mg	6030	18%
A 2392	Andrographolide 99%	29322090	5508-58-7	500 mg	19908	18%
A 2394	Andrographolide 98%	29322090	5508-58-7	1 gm	7605	18%
A 2394	Andrographolide 98%	29322090	5508-58-7	5 gm	23409	18%
A 2395	Aniline blue, water soluble	32041251	28983-56-4	10 gm	423	18%
A 2395	Aniline blue, water soluble	32041251	28983-56-4	25 gm	891	18%
A 2395	Aniline blue, water soluble	32041251	28983-56-4	100 gm	2592	18%
A 2395	Aniline blue, water soluble	32041251	28983-56-4	500 gm	11601	18%
A 2396	Aniline blue, spirit soluble	32041251	8004-91-9	25 gm	918	18%
A 2396	Aniline blue, spirit soluble	32041251	8004-91-9	100 gm	2790	18%
A 2396	Aniline blue, spirit soluble	32041251	8004-91-9	500 gm	12060	18%
A 2405	Aniline hydrochloride, 99%	29214120	142-04-1	250 gm	891	18%
A 2405	Aniline hydrochloride, 99%	29214120	142-04-1	500 gm	1692	18%
A 2415	Aniline sulphate, 98%	29214190	542-16-5	250 gm	1206	18%
A 2415	Aniline sulphate, 98%	29214190	542-16-5	500 gm	2196	18%
A 2418	2-Anilino ethanol, 98%	29221190	122-98-5	100 ml	1899	18%
A 2418	2-Anilino ethanol, 98%	29221190	122-98-5	500 ml	7605	18%
A 2420	Animal charcoal	29420090	8021-99-6	500 gm	846	18%
A 2423	o-Anisaldehyde, 98%	29124910	135-02-4	100 gm	4005	18%
A 2423	o-Anisaldehyde, 98%	29124910	135-02-4	500 gm	16002	18%
A 2425	p-Anisaldehyde, 99%	29124910	123-11-5	100 ml	693	18%
A 2425	p-Anisaldehyde, 99%	29124910	123-11-5	250 ml	1305	18%
A 2425	p-Anisaldehyde, 99%	29124910	123-11-5	1 lt	4590	18%
A 2425	p-Anisaldehyde, 99%	29124910	123-11-5	5 lt	20601	18%
A 2426	m-Anisic acid, 99%	29189900	586-38-9	25 gm	1251	18%
A 2426	m-Anisic acid, 99%	29189900	586-38-9	100 gm	4491	18%
A 2426	m-Anisic acid, 99%	29189900	586-38-9	500 gm	16002	18%
A 2427	o-Anisic acid, 98%+	29189900	579-75-9	100 gm	1287	18%
A 2427	o-Anisic acid, 98%+	29189900	579-75-9	1 kg	10107	18%
A 2428	Anise oil	3301	8007-70-3	100 ml	4707	18%
A 2429	Anise star oil, natural	3301	68952-43-2	100 gm	5094	18%
A 2429	Anise star oil, natural	3301	68952-43-2	1 kg	11106	18%
A 2429	Anise star oil, natural	3301	68952-43-2	10 kg	63099	18%
A 2435	p-Anisic acid, 98%	29189900	100-09-4	25 gm	288	18%
A 2435	p-Anisic acid, 98%	29189900	100-09-4	100 gm	585	18%

A 2435	p-Anisic acid, 98%	29189900	100-09-4	500 gm	2295	18%
A 2440	Anisic alcohol, 98%	290629.90	105-13-5	100 ml	2304	18%
A 2445	m-Anisidine, 97%	29221990	536-90-3	100 ml	2205	18%
A 2445	m-Anisidine, 97%	29221990	536-90-3	500 ml	8406	18%
A 2446	o-Anisidine, 98%	29222990	90-04-0	500 ml	1188	18%
A 2446	o-Anisidine, 98%	29222990	90-04-0	5 lt	10062	18%
A 2448	p-Anisidine, 98%	29222990	104-94-9	250 gm	711	18%
A 2448	p-Anisidine, 98%	29222990	104-94-9	500 gm	1305	18%
A 2450	p-Anisidine, puriss, 99%+	29222990	104-94-9	500 gm	4491	18%
A 2451	5-Amino-6-methyl-1H-benzo[d]imidazol-2(3H)-one, 9!	29339900	67014-36-2	250 mg	4905	18%
A 2451	5-Amino-6-methyl-1H-benzo[d]imidazol-2(3H)-one, 9!	29339900	67014-36-2	1 gm	12069	18%
A 2451	5-Amino-6-methyl-1H-benzo[d]imidazol-2(3H)-one, 9!	29339900	67014-36-2	5 gm	48069	18%
A 2452	2-Acetylbenzothiophene, 97%	29221990	22720-75-8	1 gm	4995	18%
A 2452	2-Acetylbenzothiophene, 97%	29221990	22720-75-8	5 gm	18000	18%
A 2453	2-Acetylfluorene, 98%	29171990	781-73-7	5 gm	2979	18%
A 2453	2-Acetylfluorene, 98%	29171990	781-73-7	25 gm	13500	18%
A 2453	2-Acetylfluorene, 98%	29171990	781-73-7	100 gm	40509	18%
A 2454	3-Acetylindole, 98%	28439019	703-80-0	1 gm	891	18%
A 2454	3-Acetylindole, 98%	28439019	703-80-0	5 gm	4095	18%
A 2454	3-Acetylindole, 98%	28439019	703-80-0	25 gm	12492	18%
A 2455	Anisole, 98%	29093019	100-66-3	500 ml	1062	18%
A 2455	Anisole, 98%	29093019	100-66-3	5 lt	8919	18%
A 2456	3-Acetylthiophene, 98%	29399900	1468-83-3	5 gm	3006	18%
A 2456	3-Acetylthiophene, 98%	29399900	1468-83-3	25 gm	9900	18%
A 2456	3-Acetylthiophene, 98%	29399900	1468-83-3	100 gm	36000	18%
A 2457	L-Alanine isopropyl ester hydrochloride, 98%	29319000	62062-65-1	5 gm	1242	18%
A 2457	L-Alanine isopropyl ester hydrochloride, 98%	29319000	62062-65-1	25 gm	3645	18%
A 2457	L-Alanine isopropyl ester hydrochloride, 98%	29319000	62062-65-1	100 gm	11700	18%
A 2458	Adamantane, 99%	29221990	281-23-2	25 gm	900	18%
A 2458	Adamantane, 99%	29221990	281-23-2	100 gm	2592	18%
A 2458	Adamantane, 99%	29221990	281-23-2	1 kg	23409	18%
A 2459	2-Adamantanone, 99%	29221990	700-58-3	5 gm	1791	18%
A 2459	2-Adamantanone, 99%	29221990	700-58-3	25 gm	5499	18%
A 2459	2-Adamantanone, 99%	29221990	700-58-3	100 gm	13995	18%
A 2460	4-Anisylchloro diphenyl methane, 97%	29093090	14470-28-1	5 gm	1619	18%

A 2460	4-Anisylchloro diphenyl methane, 97%	29093090	14470-28-1	25 gm	12807	18%
A 2461	L-Alaninamide hydrochloride, 95%	29399900	33208-99-0	5 gm	1449	18%
A 2461	L-Alaninamide hydrochloride, 95%	29399900	33208-99-0	25 gm	4689	18%
A 2461	L-Alaninamide hydrochloride, 95%	29399900	33208-99-0	100 gm	13492	18%
A 2465	Anthracene, 96%	29029090	120-12-7	100 gm	1692	18%
A 2465	Anthracene, 96%	29029090	120-12-7	500 gm	6993	18%
A 2467	Anthracene, for scintillation, 99.5%	29029090	120-12-7	25 gm	693	18%
A 2467	Anthracene, for scintillation, 99.5%	29029090	120-12-7	100 gm	2493	18%
A 2468	Aluminium trifluoromethanesulfonate, 98%	29319000	74974-61-1	1 gm	1890	18%
A 2468	Aluminium trifluoromethanesulfonate, 98%	29319000	74974-61-1	10 gm	5094	18%
A 2468	Aluminium trifluoromethanesulfonate, 98%	29319000	74974-61-1	25 gm	13509	18%
A 2468	Aluminium trifluoromethanesulfonate, 98%	29319000	74974-61-1	50 gm	19980	18%
A 2469	Aminoacetaldehyde diethyl acetal, 98%	29399900	645-36-3	5 gm	1809	18%
A 2469	Aminoacetaldehyde diethyl acetal, 98%	29399900	645-36-3	25 gm	4194	18%
A 2469	Aminoacetaldehyde diethyl acetal, 98%	29399900	645-36-3	100 gm	11907	18%
A 2471	Allyl glycidyl ether, ≥99%	29091900	106-92-3	100 ml	3609	18%
A 2471	Allyl glycidyl ether, ≥99%	29091900	106-92-3	250 ml	8397	18%
A 2481	N-Allylthiourea, 98%	29332990	109-57-9	25 gm	2898	18%
A 2481	N-Allylthiourea, 98%	29332990	109-57-9	100 gm	7695	18%
A 2481	N-Allylthiourea, 98%	29332990	109-57-9	500 gm	24190	18%
A 2484	3-Aminobenzenesulfonamide, 98%	29171990	98-18-0	25 gm	2592	18%
A 2484	3-Aminobenzenesulfonamide, 98%	29171990	98-18-0	100 gm	8496	18%
A 2485	Anthraquinone, 98%	29146990	84-65-1	500 gm	1395	18%
A 2485	Anthraquinone, 98%	29146990	84-65-1	5 kg	12906	18%
A 2487	Anthraquinone, GR 99%+	29146990	84-65-1	500 gm	4689	18%
A 2495	Anthraquinone-2-sulphonic acid sodium salt, monohy	2942	153277-35-1	25 gm	396	18%
A 2495	Anthraquinone-2-sulphonic acid sodium salt, monohy	2942	153277-35-1	100 gm	1494	18%
A 2497	Anthraquinone-2-sulphonic acid sodium salt, monohy	2942	153277-35-1	10 gm	297	18%
A 2497	Anthraquinone-2-sulphonic acid sodium salt, monohy	2942	153277-35-1	25 gm	495	18%
A 2497	Anthraquinone-2-sulphonic acid sodium salt, monohy	2942	153277-35-1	100 gm	1791	18%
A 2498	2-Aminobenzonitrile, 98%	29399900	1885-29-6	5 gm	1809	18%
A 2498	2-Aminobenzonitrile, 98%	29399900	1885-29-6	25 gm	2250	18%
A 2498	2-Aminobenzonitrile, 98%	29399900	1885-29-6	100 gm	7200	18%
A 2501	4-Aminobenzonitrile, 98%	29333990	873-74-5	10 gm	2439	18%
A 2501	4-Aminobenzonitrile, 98%	29333990	873-74-5	25 gm	8496	18%

A 2505	Anthrone, 98%	29143990	90-44-8	25 gm	747	18%
A 2505	Anthrone, 98%	29143990	90-44-8	100 gm	2916	18%
A 2507	Anthrone, GR 99%	29143990	90-44-8	10 gm	396	18%
A 2507	Anthrone, GR 99%	29143990	90-44-8	25 gm	846	18%
A 2508	4-Aminobenzyl alcohol, 98%	29349900	623-04-1	5 gm	3060	18%
A 2508	4-Aminobenzyl alcohol, 98%	29349900	623-04-1	25 gm	9900	18%
A 2508	4-Aminobenzyl alcohol, 98%	29349900	623-04-1	100 gm	39006	18%
A 2511	3-Aminobenzylamine, 99%	29399900	4403-70-7	5 gm	6130	18%
A 2511	3-Aminobenzylamine, 99%	29399900	4403-70-7	25 gm	7695	18%
A 2511	3-Aminobenzylamine, 99%	29399900	4403-70-7	100 gm	27009	18%
A 2515	Antimony ingots, 99.999%	81101000	7440-36-0	10 gm	9603	18%
A 2515	Antimony ingots, 99.999%	81101000	7440-36-0	25 gm	30015	18%
A 2516	Antimony lumps, 99%	81101000	7440-36-0	100 gm	891	18%
A 2516	Antimony lumps, 99%	81101000	7440-36-0	500 gm	3591	18%
A 2517	4-Aminobenzylamine, 99%	29319000	4403-71-8	5 gm	4797	18%
A 2517	4-Aminobenzylamine, 99%	29319000	4403-71-8	25 gm	19494	18%
A 2518	Antimony powder, 99%	81101000	7440-36-0	500 gm	4770	18%
A 2518	Antimony powder, 99%	81101000	7440-36-0	5 kg	43002	18%
A 2519	Antimony nitrate	29420090	20328-96-5	100 gm	4302	18%
A 2519	Antimony nitrate	29420090	20328-96-5	500 gm	18909	18%
A 2520	Antimony pentoxide, 99%	28258000	1314-60-9	250 gm	2592	18%
A 2520	Antimony pentoxide, 99%	28258000	1314-60-9	500 gm	5004	18%
A 2521	Antimony pentoxide, 99.9%	28258000	1314-60-9	100 gm	56007	18%
A 2522	2-Amino-5-bromobenzoic acid, 97%	28439019	5794-88-7	5 gm	2493	18%
A 2522	2-Amino-5-bromobenzoic acid, 97%	28439019	5794-88-7	25 gm	9900	18%
A 2522	2-Amino-5-bromobenzoic acid, 97%	28439019	5794-88-7	100 gm	33003	18%
A 2525	Antimony potassium tartrate, 99%	29181390	28300-74-5	250 gm	1350	18%
A 2525	Antimony potassium tartrate, 99%	29181390	28300-74-5	500 gm	2592	18%
A 2525	Antimony potassium tartrate, 99%	29181390	28300-74-5	5 kg	22905	18%
A 2527	Antimony potassium tartrate, GR 99%+	29181390	28300-74-5	100 gm	720	18%
A 2527	Antimony potassium tartrate, GR 99%+	29181390	28300-74-5	500 gm	2790	18%
A 2531	2-Amino-6-bromobenzoic acid, 99%	29399900	20776-48-1	1 gm	10800	18%
A 2531	2-Amino-6-bromobenzoic acid, 99%	29399900	20776-48-1	5 gm	13050	18%
A 2531	2-Amino-6-bromobenzoic acid, 99%	29399900	20776-48-1	10 gm	14004	18%
A 2535	Antimony(III) sulphide, black, 95%	28309010	1345-04-6	500 gm	3780	18%

A 2535	Antimony(III) sulphide, black, 95%	28309010	1345-04-6	5 kg	34002	18%
A 2539	2-Amino-4-bromobenzonitrile, 98%	29399900	304858-65-9	1 gm	495	18%
A 2539	2-Amino-4-bromobenzonitrile, 98%	29399900	304858-65-9	5 gm	2196	18%
A 2539	2-Amino-4-bromobenzonitrile, 98%	29399900	304858-65-9	25 gm	9909	18%
A 2543	2-Aminoacetamide, 95%	29333919	598-41-4	1 gm	13905	18%
A 2543	2-Aminoacetamide, 95%	29333919	598-41-4	5 gm	76509	18%
A 2544	2-Aminopyrimidine, 97%	29241900	109-12-6	25 gm	4005	18%
A 2544	2-Aminopyrimidine, 97%	29241900	109-12-6	100 gm	5508	18%
A 2544	2-Aminopyrimidine, 97%	29241900	109-12-6	500 gm	24039	18%
A 2545	Antimony(V) sulphide, golden	28309010	1315-04-4	500 gm	4104	18%
A 2545	Antimony(V) sulphide, golden	28309010	1315-04-4	5 kg	39960	18%
A 2546	2-Amino-5-bromobenzonitrile, 98%	29399900	39263-32-6	1 gm	792	18%
A 2546	2-Amino-5-bromobenzonitrile, 98%	29399900	39263-32-6	5 gm	3798	18%
A 2546	2-Amino-5-bromobenzonitrile, 98%	29399900	39263-32-6	25 gm	16002	18%
A 2550	Antimony(III) telluride, 99.99%	28429090	1327-50-0	5 gm	17919	18%
A 2551	2-Amino-5-bromo-3-methylpyridine, 97%	28439019	3430-21-5	1 gm	1098	18%
A 2551	2-Amino-5-bromo-3-methylpyridine, 97%	28439019	3430-21-5	5 gm	4491	18%
A 2551	2-Amino-5-bromo-3-methylpyridine, 97%	28439019	3430-21-5	25 gm	16902	18%
A 2555	Antimony trichloride, 99%	28273990	10025-91-9	250 gm	2295	18%
A 2555	Antimony trichloride, 99%	28273990	10025-91-9	500 gm	4392	18%
A 2555	Antimony trichloride, 99%	28273990	10025-91-9	5 kg	40050	18%
A 2556	Antimony trichloride, ≥99.95%	28273990	10025-91-9	10 gm	5319	18%
A 2556	Antimony trichloride, ≥99.95%	28273990	10025-91-9	100 gm	46008	18%
A 2557	Antimony trichloride, GR 99%+	28273990	10025-91-9	100 gm	1368	18%
A 2557	Antimony trichloride, GR 99%+	28273990	10025-91-9	250 gm	2592	18%
A 2557	Antimony trichloride, GR 99%+	28273990	10025-91-9	500 gm	4590	18%
A 2558	2-Amino-4-bromopyridine, 97%	29399900	84249-14-9	250 mg	2439	18%
A 2558	2-Amino-4-bromopyridine, 97%	29399900	84249-14-9	1 gm	6597	18%
A 2558	2-Amino-4-bromopyridine, 97%	29399900	84249-14-9	5 gm	19080	18%
A 2560	Antimony(III) fluoride, 98%	28261990	7783-56-4	250 gm	8109	18%
A 2560	Antimony(III) fluoride, 98%	28261990	7783-56-4	1 kg	29007	18%
A 2565	Antimony(III) oxide, 99%	28258000	1309-64-4	500 gm	2542	18%
A 2565	Antimony(III) oxide, 99%	28258000	1309-64-4	5 kg	21006	18%
A 2566	Adenosine 5'-monophosphate, ≥98%	29349900	61-19-8	1 gm	2097	18%
A 2566	Adenosine 5'-monophosphate, ≥98%	29349900	61-19-8	5 gm	3699	18%

A 2566	Adenosine 5'-monophosphate, ≥98%	29349900	61-19-8	25 gm	9693	18%
A 2567	Antimony(III) oxide, GR 99%+	28258000	1309-64-4	100 gm	765	18%
A 2567	Antimony(III) oxide, GR 99%+	28258000	1309-64-4	500 gm	2979	18%
A 2568	Apigenin, for HPLC 98%	29332990	520-36-5	25 mg	2403	18%
A 2568	Apigenin, for HPLC 98%	29332990	520-36-5	100 mg	8649	18%
A 2568	Apigenin, for HPLC 98%	29332990	520-36-5	500 mg	9603	18%
A 2568	Apigenin, for HPLC 98%	29332990	520-36-5	1 gm	11079	18%
A 2568	Apigenin, for HPLC 98%	29332990	520-36-5	5 gm	20709	18%
A 2568	Apigenin, for HPLC 98%	29332990	520-36-5	10 gm	36090	18%
A 2569	Apigenin, 96%+	2933	520-36-5	25 mg	1809	18%
A 2569	Apigenin, 96%+	2933	520-36-5	100 mg	6003	18%
A 2573	3-Amino-2-bromopyridine, 97%	29399900	39856-58-1	1 gm	4491	18%
A 2573	3-Amino-2-bromopyridine, 97%	29399900	39856-58-1	5 gm	19908	18%
A 2573	3-Amino-2-bromopyridine, 97%	29399900	39856-58-1	25 gm	60309	18%
A 2575	D-Arabinose, GR 99%+	29400000	10323-20-3	5 gm	495	18%
A 2575	D-Arabinose, GR 99%+	29400000	10323-20-3	10 gm	891	18%
A 2575	D-Arabinose, GR 99%+	29400000	10323-20-3	25 gm	1881	18%
A 2576	L-Arabinose, 99%	29400000	5328-37-0	10 gm	594	18%
A 2576	L-Arabinose, 99%	29400000	5328-37-0	25 gm	1089	18%
A 2580	L-(-)-Arabitol, 98%	294000.00	7643-75-6	5 gm	6003	18%
A 2580	L-(-)-Arabitol, 98%	294000.00	7643-75-6	25 gm	19008	18%
A 2581	Arbutin, 98%	350400.99	497-76-7	1 gm	1305	18%
A 2581	Arbutin, 98%	350400.99	497-76-7	5 gm	4005	18%
A 2581	Arbutin, 98%	350400.99	497-76-7	10 gm	6408	18%
A 2581	Arbutin, 98%	350400.99	497-76-7	25 gm	13005	18%
A 2582	Arecaidine hydrochloride, 95%	29420090	6018-28-6	250 mg	4608	18%
A 2582	Arecaidine hydrochloride, 95%	29420090	6018-28-6	1 gm	11007	18%
A 2583	Araldithehardner Otto 964			250 ml	7506	18%
A 2583	Araldithehardner Otto 964			1 lt	23904	18%
A 2584	Araldite M			250 ml	6606	18%
A 2585	L-Arginine, 99%+	29224990	74-79-3	25 gm	288	18%
A 2585	L-Arginine, 99%+	29224990	74-79-3	100 gm	855	18%
A 2585	L-Arginine, 99%+	29224990	74-79-3	500 gm	4005	18%
A 2585	L-Arginine, 99%+	29224990	74-79-3	1 kg	7902	18%
A 2586	L-Arginine, bioultra, 99.5%	29224990	74-79-3	25 gm	3708	18%

A 2586	L-Arginine, bioultra, 99.5%	29224990	74-79-3	100 gm	8109	18%
A 2586	L-Arginine, bioultra, 99.5%	29224990	74-79-3	500 gm	29007	18%
A 2587	Arecoline hydrobromide, for HPLC >98%	29420090	300-08-3	1 gm	3519	18%
A 2587	Arecoline hydrobromide, for HPLC >98%	29420090	300-08-3	5 gm	12609	18%
A 2588	L-Arginine monohydrochloride, 99%+	29224990	1119-34-2	5 gm	180	18%
A 2588	L-Arginine monohydrochloride, 99%+	29224990	1119-34-2	25 gm	342	18%
A 2588	L-Arginine monohydrochloride, 99%+	29224990	1119-34-2	100 gm	891	18%
A 2588	L-Arginine monohydrochloride, 99%+	29224990	1119-34-2	500 gm	4104	18%
A 2593	3-Amino-5-tert-butylisoxazole, 97%	29399900	55809-36-4	5 gm	3690	18%
A 2593	3-Amino-5-tert-butylisoxazole, 97%	29399900	55809-36-4	25 gm	14400	18%
A 2593	3-Amino-5-tert-butylisoxazole, 97%	29399900	55809-36-4	100 gm	63900	18%
A 2598	Arsenazo III, GR indicator	29319090	1668-00-4	1 gm	7992	18%
A 2598	Arsenazo III, GR indicator	29319090	1668-00-4	5 gm	36909	18%
A 2599	2-Amino-4-tert-butylphenol, 98%	29171990	1199-46-8	5 gm	1494	18%
A 2599	2-Amino-4-tert-butylphenol, 98%	29171990	1199-46-8	25 gm	4995	18%
A 2599	2-Amino-4-tert-butylphenol, 98%	29171990	1199-46-8	100 gm	18900	18%
A 2606	2-Amino-4-chlorobenzoic acid, 98%	29399900	89-77-0	25 gm	2979	18%
A 2606	2-Amino-4-chlorobenzoic acid, 98%	29399900	89-77-0	100 gm	10440	18%
A 2606	2-Amino-4-chlorobenzoic acid, 98%	29399900	89-77-0	500 gm	32409	18%
A 2610	Aluminium oxide, 99%	28182010	1344-28-1	25 gm	1494	18%
A 2610	Aluminium oxide, 99%	28182010	1344-28-1	100 gm	2907	18%
A 2611	Arsenic lump, 99.5%	28048000	7440-38-2	100 gm	468	18%
A 2611	Arsenic lump, 99.5%	28048000	7440-38-2	500 gm	2205	18%
A 2612	L-Alanyl-L-glutamine, 98%	29319000	39537-23-0	1 gm	837	18%
A 2612	L-Alanyl-L-glutamine, 98%	29319000	39537-23-0	5 gm	2502	18%
A 2612	L-Alanyl-L-glutamine, 98%	29319000	39537-23-0	25 gm	11007	18%
A 2613	4-Amino-5-chloro-2,3-dihydrobenzofuran-7-carboxyli	29399900	123654-26-2	100 mg	3843	18%
A 2613	4-Amino-5-chloro-2,3-dihydrobenzofuran-7-carboxyli	29399900	123654-26-2	500 mg	13005	18%
A 2613	4-Amino-5-chloro-2,3-dihydrobenzofuran-7-carboxyli	29399900	123654-26-2	1 gm	17496	18%
A 2613	4-Amino-5-chloro-2,3-dihydrobenzofuran-7-carboxyli	29399900	123654-26-2	5 gm	76509	18%
A 2614	Arsenic, metal 99.999%, reference standard	28048000	7440-38-2	5 gm	6102	18%
A 2615	Arsenic, pieces, 99%+	28048000	7440-38-2	25 gm	4302	18%
A 2619	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98%	29319000	23680-84-4	5 gm	3744	18%
A 2619	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98%	29319000	23680-84-4	25 gm	10800	18%
A 2619	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98%	29319000	23680-84-4	100 gm	34002	18%

A 2625	Arsenic(III) oxide, 99%	28112920	1327-53-3	500 gm	522	18%
A 2625	Arsenic(III) oxide, 99%	28112920	1327-53-3	5 kg	4608	18%
A 2627	Arsenic(III) oxide, GR 99%+	28112920	1327-53-3	100 gm	189	18%
A 2627	Arsenic(III) oxide, GR 99%+	28112920	1327-53-3	500 gm	792	18%
A 2628	2-Amino-6-chloropurine, 97%	29399900	10310-21-1	1 gm	1989	18%
A 2628	2-Amino-6-chloropurine, 97%	29399900	10310-21-1	5 gm	5193	18%
A 2628	2-Amino-6-chloropurine, 97%	29399900	10310-21-1	25 gm	12906	18%
A 2630	Arsenic pentoxide, 98%	28259090	1303-28-2	25 gm	16407	18%
A 2630	Arsenic pentoxide, 98%	28259090	1303-28-2	100 gm	60507	18%
A 2631	Arsenic sulphide, 99%+	28309010	1303-33-9	5 gm	7929	18%
A 2631	Arsenic sulphide, 99%+	28309010	1303-33-9	25 gm	31509	18%
A 2632	Arsenic(III) oxide, 99.999%	28112920	1327-53-3	5 gm	7002	18%
A 2632	Arsenic(III) oxide, 99.999%	28112920	1327-53-3	10 gm	8919	18%
A 2632	Arsenic(III) oxide, 99.999%	28112920	1327-53-3	25 gm	16002	18%
A 2632	Arsenic(III) oxide, 99.999%	28112920	1327-53-3	100 gm	50904	18%
A 2633	Arsenic(III) oxide, primary standard ACS, 99.95-100.05	28112920	1327-53-3	25 gm	13905	18%
A 2633	Arsenic(III) oxide, primary standard ACS, 99.95-100.05	28112920	1327-53-3	100 gm	37809	18%
A 2633	Arsenic(III) oxide, primary standard ACS, 99.95-100.05	28112920	1327-53-3	125 gm	45009	18%
A 2634	Arsenic pentoxide, pract	28259090	1303-28-2	100 gm	6507	18%
A 2634	Arsenic pentoxide, pract	28259090	1303-28-2	500 gm	31005	18%
A 2635	Asbestos, for gooch crucibles	3824	1332-21-4	100 gm	945	18%
A 2635	Asbestos, for gooch crucibles	3824	1332-21-4	500 gm	2106	18%
A 2636	3-Amino-2-chloropyridine, 98%	29319000	6298-19-7	5 gm	1242	18%
A 2636	3-Amino-2-chloropyridine, 98%	29319000	6298-19-7	25 gm	3645	18%
A 2636	3-Amino-2-chloropyridine, 98%	29319000	6298-19-7	100 gm	14499	18%
A 2645	Escarite, 1.6-3.0 mm (acid washed)	29420090	95077-05-7 / 13	100 gm	16902	18%
A 2645	Escarite, 1.6-3.0 mm (acid washed)	29420090	95077-05-7 / 13	500 gm	70209	18%
A 2646	5-Amino-2-chloropyridine, 98%	29399900	5350-93-6	1 gm	594	18%
A 2646	5-Amino-2-chloropyridine, 98%	29399900	5350-93-6	5 gm	1890	18%
A 2646	5-Amino-2-chloropyridine, 98%	29399900	5350-93-6	25 gm	6939	18%
A 2646	5-Amino-2-chloropyridine, 98%	29399900	5350-93-6	100 gm	24003	18%
A 2651	Aluminium titanate, 98%	29332990	12004-39-6	250 gm	20709	18%
A 2654	2-Amino-3-pyridinecarbonitrile, 97%	28439019	24517-64-4	1 gm	2979	18%
A 2654	2-Amino-3-pyridinecarbonitrile, 97%	28439019	24517-64-4	5 gm	8991	18%
A 2654	2-Amino-3-pyridinecarbonitrile, 97%	28439019	24517-64-4	25 gm	39060	18%

A 2655	L-Ascorbic acid, 99%	29362700	50-81-7	5 gm	90	18%
A 2655	L-Ascorbic acid, 99%	29362700	50-81-7	25 gm	225	18%
A 2655	L-Ascorbic acid, 99%	29362700	50-81-7	100 gm	585	18%
A 2655	L-Ascorbic acid, 99%	29362700	50-81-7	500 gm	2790	18%
A 2656	L-Ascorbic acid, ACS reagent, ≥99.5-100.5%	29362700	50-81-7	5 gm	4419	18%
A 2656	L-Ascorbic acid, ACS reagent, ≥99.5-100.5%	29362700	50-81-7	100 gm	6102	18%
A 2656	L-Ascorbic acid, ACS reagent, ≥99.5-100.5%	29362700	50-81-7	500 gm	16902	18%
A 2657	L-Ascorbic acid, for biochemistry, GR 99.7%	29362700	50-81-7	5 gm	177	18%
A 2657	L-Ascorbic acid, for biochemistry, GR 99.7%	29362700	50-81-7	10 gm	234	18%
A 2657	L-Ascorbic acid, for biochemistry, GR 99.7%	29362700	50-81-7	100 gm	693	18%
A 2657	L-Ascorbic acid, for biochemistry, GR 99.7%	29362700	50-81-7	500 gm	3159	18%
A 2658	L-Ascorbate-2-triphosphate calcium salt	292		100 gm	2403	18%
A 2658	L-Ascorbate-2-triphosphate calcium salt	292		500 gm	8019	18%
A 2659	L-Ascorbic acid, spezial coat grade, 99.7%	29362700	50-81-7	100 gm	2106	18%
A 2659	L-Ascorbic acid, spezial coat grade, 99.7%	29362700	50-81-7	500 gm	5607	18%
A 2664	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 9	29399900	127946-77-4	1 gm	3060	18%
A 2664	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 9	29399900	127946-77-4	5 gm	10800	18%
A 2664	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 9	29399900	127946-77-4	25 gm	45090	18%
A 2665	L-Asparagine, 99%+	29224990	5794-13-8	25 gm	369	18%
A 2665	L-Asparagine, 99%+	29224990	5794-13-8	100 gm	1188	18%
A 2665	L-Asparagine, 99%+	29224990	5794-13-8	500 gm	4905	18%
A 2665	L-Asparagine, 99%+	29224990	5794-13-8	1 kg	9459	18%
A 2667	L-Asparagine, GR 99.5%	29224990	5794-13-8	25 gm	425	18%
A 2667	L-Asparagine, GR 99.5%	29224990	5794-13-8	100 gm	1494	18%
A 2670	Aspartame, 98%	38220090	22839-47-0	5 gm	1404	18%
A 2670	Aspartame, 98%	38220090	22839-47-0	100 gm	3402	18%
A 2671	2-Amino-4,6-dichloropyrimidine, 98%	29399900	56-05-3	5 gm	2106	18%
A 2671	2-Amino-4,6-dichloropyrimidine, 98%	29399900	56-05-3	10 gm	4005	18%
A 2671	2-Amino-4,6-dichloropyrimidine, 98%	29399900	56-05-3	25 gm	7290	18%
A 2671	2-Amino-4,6-dichloropyrimidine, 98%	29399900	56-05-3	100 gm	27009	18%
A 2674	D-Aspartic acid, 99%	29224990	1783-96-6	1 gm	117	18%
A 2674	D-Aspartic acid, 99%	29224990	1783-96-6	5 gm	522	18%
A 2674	D-Aspartic acid, 99%	29224990	1783-96-6	25 gm	2106	18%
A 2674	D-Aspartic acid, 99%	29224990	1783-96-6	100 gm	7704	18%
A 2675	DL-Aspartic acid, 99%	29224990	617-45-8	25 gm	153	18%

A 2675	DL-Aspartic acid, 99%	29224990	617-45-8	100 gm	486	18%
A 2675	DL-Aspartic acid, 99%	29224990	617-45-8	500 gm	2403	18%
A 2675	DL-Aspartic acid, 99%	29224990	617-45-8	1 kg	4608	18%
A 2676	L-Aspartic acid, 99%+	29224990	56-84-8	25 gm	144	18%
A 2676	L-Aspartic acid, 99%+	29224990	56-84-8	100 gm	378	18%
A 2676	L-Aspartic acid, 99%+	29224990	56-84-8	500 gm	1638	18%
A 2676	L-Aspartic acid, 99%+	29224990	56-84-8	1 kg	3393	18%
A 2679	Astragaloside IV, >1%	2942	84687-43-4	1 gm	10107	18%
A 2680	Astragaloside IV, 98%+	2942	84687-43-4	1 mg	23004	18%
A 2683	Atropine methyl nitrate, 95%	2942	52-88-0	5 mg	6003	18%
A 2683	Atropine methyl nitrate, 95%	2942	52-88-0	25 mg	18009	18%
A 2683	Atropine methyl nitrate, 95%	2942	52-88-0	50 mg	34029	18%
A 2683	Atropine methyl nitrate, 95%	2942	52-88-0	100 mg	60705	18%
A 2683	Atropine methyl nitrate, 95%	2942	52-88-0	1 gm	240399	18%
A 2684	Atropine methyl nitrate, 99%	2942	52-88-0	5 mg	15093	18%
A 2684	Atropine methyl nitrate, 99%	2942	52-88-0	25 mg	67005	18%
A 2685	Atropine sulphate, 99%	30044910	5908-99-6	1 gm	693	18%
A 2685	Atropine sulphate, 99%	30044910	5908-99-6	5 gm	1737	18%
A 2685	Atropine sulphate, 99%	30044910	5908-99-6	25 gm	7605	18%
A 2686	4-Amino-2,6-dichloropyrimidine, 98%	29319000	10132-07-7	1 gm	1593	18%
A 2686	4-Amino-2,6-dichloropyrimidine, 98%	29319000	10132-07-7	5 gm	5490	18%
A 2686	4-Amino-2,6-dichloropyrimidine, 98%	29319000	10132-07-7	25 gm	17991	18%
A 2691	2-Amino-4,6-dimethylpyridine, 99%	29399900	5407-87-4	5 gm	5994	18%
A 2691	2-Amino-4,6-dimethylpyridine, 99%	29399900	5407-87-4	25 gm	19908	18%
A 2695	Auramine	32041321	2465-27-2	25 gm	207	18%
A 2695	Auramine	32041321	2465-27-2	100 gm	513	18%
A 2695	Auramine	32041321	2465-27-2	500 gm	1899	18%
A 2695	Auramine	32041321	2465-27-2	1 kg	3591	18%
A 2696	2-Amino-3-fluorobenzoic acid, 98%	29399900	825-22-9	1 gm	4995	18%
A 2696	2-Amino-3-fluorobenzoic acid, 98%	29399900	825-22-9	5 gm	14994	18%
A 2697	Auramine O, spezial	32041321	2465-27-2	100 gm	4869	18%
A 2698	Aurantine	2942	522-16-7	500 gm	5004	18%
A 2699	Azobenzene, 99%+	29270090	103-33-3	5 gm	2880	18%
A 2699	Azobenzene, 99%+	29270090	103-33-3	25 gm	9369	18%
A 2700	Azodicarbonamide, 97%+	29241900	123-77-3	25 gm	2916	18%

A 2700	Azodicarbonamide, 97%+	29241900	123-77-3	250 gm	5607	18%
A 2700	Azodicarbonamide, 97%+	29241900	123-77-3	1 kg	9603	18%
A 2702	2-Amino-4-fluorobenzoic acid, 97%	28439019	446-32-2	5 gm	2997	18%
A 2702	2-Amino-4-fluorobenzoic acid, 97%	28439019	446-32-2	25 gm	12798	18%
A 2702	2-Amino-4-fluorobenzoic acid, 97%	28439019	446-32-2	100 gm	38790	18%
A 2705	Azocarmine G	32049000	25641-18-3	10 gm	1602	18%
A 2705	Azocarmine G	32049000	25641-18-3	25 gm	2592	18%
A 2711	2-Amino-6-fluorobenzoic acid, 98%	29399900	434-76-4	1 gm	2250	18%
A 2711	2-Amino-6-fluorobenzoic acid, 98%	29399900	434-76-4	5 gm	7749	18%
A 2711	2-Amino-6-fluorobenzoic acid, 98%	29399900	434-76-4	25 gm	24993	18%
A 2713	Azomethine-H monosodium salt, 95%	2942	206752-32-1	1 gm	693	18%
A 2713	Azomethine-H monosodium salt, 95%	2942	206752-32-1	5 gm	3006	18%
A 2713	Azomethine-H monosodium salt, 95%	2942	206752-32-1	10 gm	5994	18%
A 2713	Azomethine-H monosodium salt, 95%	2942	206752-32-1	50 gm	24903	18%
A 2714	8-Azaguanine, 95%	29420090	134-58-7	1 gm	11007	18%
A 2714	8-Azaguanine, 95%	29420090	134-58-7	5 gm	17091	18%
A 2715	Azobisisobutyronitrile, 98%	29270090	78-67-1	100 gm	1089	18%
A 2715	Azobisisobutyronitrile, 98%	29270090	78-67-1	500 gm	4590	18%
A 2715	Azobisisobutyronitrile, 98%	29270090	78-67-1	1 kg	8307	18%
A 2716	Azomethane H	29332990	5941-07-1 / 20(	1 gm	684	18%
A 2716	Azomethane H	29332990	5941-07-1 / 20(	5 gm	3006	18%
A 2716	Azomethane H	29332990	5941-07-1 / 20(	10 gm	4104	18%
A 2716	Azomethane H	29332990	5941-07-1 / 20(	25 gm	12006	18%
A 2717	Azelaic acid, ≥95%	29171300	123-99-9	100 gm	1998	18%
A 2717	Azelaic acid, ≥95%	29171300	123-99-9	500 gm	5994	18%
A 2717	Azelaic acid, ≥95%	29171300	123-99-9	5 kg	50409	18%
A 2718	Azetidine-3-carboxylic acid, 98%	29339900	36476-78-5	250 mg	10602	18%
A 2718	Azetidine-3-carboxylic acid, 98%	29339900	36476-78-5	1 gm	12069	18%
A 2718	Azetidine-3-carboxylic acid, 98%	29339900	36476-78-5	5 gm	16002	18%
A 2719	Azadirachtin, 95%	29329900	11141-17-6	0.5 mg	145800	18%
A 2720	Azophloxine, for microscopy	2942	3734-67-6	25 gm	3708	18%
A 2720	Azophloxine, for microscopy	2942	3734-67-6	100 gm	8550	18%
A 2721	Azorubin S	32041219	3567-69-9	5 gm	981	18%
A 2723	7-Azaindole, 98%	29339900	271-63-6	1 gm	918	18%
A 2723	7-Azaindole, 98%	29339900	271-63-6	5 gm	2493	18%

A 2723	7-Azaindole, 98%	29339900	271-63-6	25 gm	9792	18%
A 2724	2-Aminoisobutyric acid, 98%	29399900	62-57-7	25 gm	1944	18%
A 2724	2-Aminoisobutyric acid, 98%	29399900	62-57-7	100 gm	5490	18%
A 2725	Azur A	32049000	531-53-3	5 gm	288	18%
A 2725	Azur A	32049000	531-53-3	10 gm	540	18%
A 2725	Azur A	32049000	531-53-3	25 gm	846	18%
A 2726	Azur B	32049000	531-55-5	1 gm	252	18%
A 2726	Azur B	32049000	531-55-5	5 gm	423	18%
A 2726	Azur B	32049000	531-55-5	25 gm	936	18%
A 2730	Azur C	32049000	531-57-7	5 gm	513	18%
A 2730	Azur C	32049000	531-57-7	25 gm	2205	18%
A 2730	Azur C	32049000	531-57-7	100 gm	7605	18%
A 2732	2-Amino-5-nitropyridine, 98%	29095090	4214-76-0	5 gm	981	18%
A 2732	2-Amino-5-nitropyridine, 98%	29095090	4214-76-0	25 gm	3195	18%
A 2732	2-Amino-5-nitropyridine, 98%	29095090	4214-76-0	100 gm	9900	18%
A 2735	Azur I	32049000	531-53-3	5 gm	432	18%
A 2735	Azur I	32049000	531-53-3	25 gm	945	18%
A 2736	Azure II	32049000	37247-10-2	10 gm	423	18%
A 2736	Azure II	32049000	37247-10-2	25 gm	945	18%
A 2736	Azure II	32049000	37247-10-2	100 gm	3780	18%
A 2742	5-Aminoorotic acid, 99%	29225090	7164-43-4	5 gm	3060	18%
A 2742	5-Aminoorotic acid, 99%	29225090	7164-43-4	25 gm	12600	18%
A 2742	5-Aminoorotic acid, 99%	29225090	7164-43-4	100 gm	41400	18%
A 2744	Aluminium ethoxide, 98%	29332990	555-75-9	25 gm	7695	18%
A 2744	Aluminium ethoxide, 98%	29332990	555-75-9	100 gm	17019	18%
A 2745	Azure II eosinate	32049000	53092-85-6	25 gm	594	18%
A 2745	Azure II eosinate	32049000	53092-85-6	100 gm	2376	18%
A 2750	2-Aminophenol-4-sulphonic acid, 98%	29221990	98-37-3	25 gm	1044	18%
A 2750	2-Aminophenol-4-sulphonic acid, 98%	29221990	98-37-3	100 gm	2979	18%
A 2751	3-Aminophenylacetylene, 98%	29221990	54060-30-9	1 gm	981	18%
A 2751	3-Aminophenylacetylene, 98%	29221990	54060-30-9	5 gm	2997	18%
A 2751	3-Aminophenylacetylene, 98%	29221990	54060-30-9	25 gm	11970	18%
A 2754	N-Acetylsulfanilyl chloride, 98%	29332990	121-60-8	25 gm	8307	18%
A 2754	N-Acetylsulfanilyl chloride, 98%	29332990	121-60-8	100 gm	24003	18%
A 2755	3-Aminophenylboronic acid hemisulphate, 95%	29221990	66472-86-4	1 gm	3294	18%

A 2755	3-Aminophenylboronic acid hemisulphate, 95%	29221990	66472-86-4	5 gm	10800	18%
A 2755	3-Aminophenylboronic acid hemisulphate, 95%	29221990	66472-86-4	25 gm	36990	18%
A 2760	3-Aminopyridine-2-carboxylic acid, 97%	29221990	1462-86-8	1 gm	4680	18%
A 2760	3-Aminopyridine-2-carboxylic acid, 97%	29221990	1462-86-8	5 gm	17991	18%
A 2762	1-Aminopiperidine, 97%	29221990	2213-43-6	5 gm	3798	18%
A 2762	1-Aminopiperidine, 97%	29221990	2213-43-6	25 gm	8496	18%
A 2764	2-Amino-1,3-propanediol, 98%	29221990	534-03-2	5 gm	1791	18%
A 2764	2-Amino-1,3-propanediol, 98%	29221990	534-03-2	25 gm	5490	18%
A 2764	2-Amino-1,3-propanediol, 98%	29221990	534-03-2	100 gm	14994	18%
A 2768	(S)-(+)-2-Amino-1-propanol, 98%	29221990	2749-11-3	1 gm	1899	18%
A 2768	(S)-(+)-2-Amino-1-propanol, 98%	29221990	2749-11-3	5 gm	7191	18%
A 2768	(S)-(+)-2-Amino-1-propanol, 98%	29221990	2749-11-3	25 gm	24039	18%
A 2771	2-Aminopyrazine, 99%	29333999	5049-61-6	5 gm	1620	18%
A 2771	2-Aminopyrazine, 99%	29333999	5049-61-6	25 gm	4500	18%
A 2771	2-Aminopyrazine, 99%	29333999	5049-61-6	100 gm	15993	18%
A 2774	3-Aminopyrazine-2-carboxylic acid, 98%	29331990	5424-01-1	5 gm	4509	18%
A 2774	3-Aminopyrazine-2-carboxylic acid, 98%	29331990	5424-01-1	25 gm	15507	18%
A 2774	3-Aminopyrazine-2-carboxylic acid, 98%	29331990	5424-01-1	100 gm	49959	18%
A 2779	3-Aminopyrazole, 98%	29221990	1820-80-0	5 gm	3843	18%
A 2779	3-Aminopyrazole, 98%	29221990	1820-80-0	25 gm	9459	18%
A 2779	3-Aminopyrazole, 98%	29221990	1820-80-0	100 gm	24993	18%
A 2781	2-Aminopyrimidine-5-carboxylic acid, 97%	29221990	3167-50-8	100 mg	1998	18%
A 2781	2-Aminopyrimidine-5-carboxylic acid, 97%	29221990	3167-50-8	500 mg	5994	18%
A 2781	2-Aminopyrimidine-5-carboxylic acid, 97%	29221990	3167-50-8	1 gm	6993	18%
A 2781	2-Aminopyrimidine-5-carboxylic acid, 97%	29221990	3167-50-8	5 gm	30609	18%
A 2784	6-Aminoquinoline, 98%	29221990	580-15-4	1 gm	2700	18%
A 2784	6-Aminoquinoline, 98%	29221990	580-15-4	5 gm	10998	18%
A 2785	8-Amino-2-naphthol, 97%	29399900	118-46-7	1 gm	2700	18%
A 2785	8-Amino-2-naphthol, 97%	29399900	118-46-7	5 gm	9306	18%
A 2785	8-Amino-2-naphthol, 97%	29399900	118-46-7	25 gm	30609	18%
A 2789	6-Amino-1-tetralone, 97%	29332990	3470-53-9	1 gm	1998	18%
A 2789	6-Amino-1-tetralone, 97%	29332990	3470-53-9	5 gm	7479	18%
A 2791	2-Amino-4-(trifluoromethyl)pyridine, 97%	29221990	106447-97-6	100 mg	1098	18%
A 2791	2-Amino-4-(trifluoromethyl)pyridine, 97%	29221990	106447-97-6	500 mg	4995	18%
A 2792	Azelaic acid, 98%	29171300	123-99-9	100 gm	2848	18%

A 2792	Azelaic acid, 98%	29171300	123-99-9	500 gm	8496	18%
A 2792	Azelaic acid, 98%	29171300	123-99-9	5 kg	83007	18%
A 2794	2-Amino-6-(trifluoromethyl)pyridine, 97%	29332990	34486-24-3	1 gm	2241	18%
A 2794	2-Amino-6-(trifluoromethyl)pyridine, 97%	29332990	34486-24-3	5 gm	7893	18%
A 2794	2-Amino-6-(trifluoromethyl)pyridine, 97%	29332990	34486-24-3	25 gm	30969	18%
A 2796	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pi	29332990	947249-01-6	250 mg	9891	18%
A 2796	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pi	29332990	947249-01-6	1 gm	26919	18%
A 2798	n-Amylbenzene, 99%	29239000	538-68-1	5 gm	2790	18%
A 2798	n-Amylbenzene, 99%	29239000	538-68-1	25 gm	5994	18%
A 2799	9-Anthraceneboronic acid, 97%	29221990	100622-34-2	100 mg	1791	18%
A 2799	9-Anthraceneboronic acid, 97%	29221990	100622-34-2	1 gm	7992	18%
A 2800	Anthracene-9-carboxylic acid, 99%	29332990	723-62-6	10 gm	2250	18%
A 2800	Anthracene-9-carboxylic acid, 99%	29332990	723-62-6	100 gm	15309	18%
A 2801	9-Anthracenemethanol, 97%	29221990	1468-95-7	10 gm	990	18%
A 2801	9-Anthracenemethanol, 97%	29221990	1468-95-7	50 gm	3492	18%
A 2805	9-Anthraldehyde, 97%	29399900	642-31-9	25 gm	1791	18%
A 2805	9-Anthraldehyde, 97%	29399900	642-31-9	100 gm	4797	18%
A 2807	Azetidine hydrochloride, 97%	29221990	36520-39-5	1 gm	7992	18%
A 2807	Azetidine hydrochloride, 97%	29221990	36520-39-5	5 gm	25992	18%
A 2809	1,1'-(Azodicarbonyl)dipiperidine, 99%	29399900	10465-81-3	1 gm	1791	18%
A 2809	1,1'-(Azodicarbonyl)dipiperidine, 99%	29399900	10465-81-3	5 gm	4959	18%
A 2809	1,1'-(Azodicarbonyl)dipiperidine, 99%	29399900	10465-81-3	25 gm	15498	18%
A 2811	2-Amino-6-methoxybenzothiazole, 98%	29399900	1747-60-0	25 gm	1395	18%
A 2811	2-Amino-6-methoxybenzothiazole, 98%	29399900	1747-60-0	100 gm	4995	18%
A 2812	2-Amino-6-methylbenzoic acid, 99%	29399900	4389-50-8	1 gm	1098	18%
A 2812	2-Amino-6-methylbenzoic acid, 99%	29399900	4389-50-8	5 gm	3996	18%
A 2812	2-Amino-6-methylbenzoic acid, 99%	29399900	4389-50-8	25 gm	16492	18%
A 2815	3-Amino-4-methylbenzoic acid, 99%	29319000	2458-12-0	25 gm	2745	18%
A 2815	3-Amino-4-methylbenzoic acid, 99%	29319000	2458-12-0	100 gm	8793	18%
A 2818	2-Amino-2-methylpropanenitrile hydrochloride, 95%	29399900	50846-36-1	5 gm	1791	18%
A 2818	2-Amino-2-methylpropanenitrile hydrochloride, 95%	29399900	50846-36-1	25 gm	6993	18%
A 2818	2-Amino-2-methylpropanenitrile hydrochloride, 95%	29399900	50846-36-1	100 gm	23904	18%
A 2819	2-Aminonaphthalene-1-sulfonic acid, 98%	28439019	81-16-3	25 gm	999	18%
A 2819	2-Aminonaphthalene-1-sulfonic acid, 98%	28439019	81-16-3	100 gm	2709	18%
A 2819	2-Aminonaphthalene-1-sulfonic acid, 98%	28439019	81-16-3	500 gm	13050	18%

A 2820	2-Amino-3-nitropyridine, 99%	29319000	4214-75-9	5 gm	3492	18%
A 2820	2-Amino-3-nitropyridine, 99%	29319000	4214-75-9	25 gm	11700	18%
A 2820	2-Amino-3-nitropyridine, 99%	29319000	4214-75-9	100 gm	40509	18%
A 2849	2-Acetylfuran, 98%	29321900	1192-62-7	25 gm	3096	18%
A 2849	2-Acetylfuran, 98%	29321900	1192-62-7	100 gm	11493	18%
A 2910	Antimony arsenate	29332990		100 gm	13050	18%
A 2910	Antimony arsenate	29332990		500 gm	39006	18%
A 2925	5-Azidopentanoic acid, ≥97%	2942	79583-98-5	250 mg	49959	18%
A 3006	Aluminium, shot approx. 4-8 mm (0.2-0.3 in), 99.999%	76072090	7429-90-5	50 gm	10809	18%
A 3006	Aluminium, shot approx. 4-8 mm (0.2-0.3 in), 99.999%	76072090	7429-90-5	100 gm	21609	18%
A 3013	Antimony ingot, dia × length 18-20 mm × 110 mm, 99	81101000	7440-36-0	1 pc	405099	18%
A 3063	(6-(Aminomethyl)pyridin-2-yl)methanol dihydrochlori	2942	1803592-67-7	100 mg	13905	18%
A 3063	(6-(Aminomethyl)pyridin-2-yl)methanol dihydrochlori	2942	1803592-67-7	250 mg	48069	18%
A 3064	4-Aminobenzamide, 98%	29171990	2835-68-9	25 gm	2304	18%
A 3064	4-Aminobenzamide, 98%	29171990	2835-68-9	100 gm	6705	18%
A 3064	4-Aminobenzamide, 98%	29171990	2835-68-9	500 gm	8289	18%
A 3067	Aluminium foil, 0.010 mm thick, 99%+	76072090	7429-90-5	25 x 25 mm	4500	18%
A 3067	Aluminium foil, 0.010 mm thick, 99%+	76072090	7429-90-5	100 x 100 mn	9900	18%
A 3068	Aluminium foil, 0.008 mm thick, 99%+	76072090	7429-90-5	25 x 25 mm	2907	18%
A 3068	Aluminium foil, 0.008 mm thick, 99%+	76072090	7429-90-5	100 x 100 mn	6903	18%
A 3069	Aluminium foil, 0.002 mm thick, 99%+	76072090	7429-90-5	25 x 25 mm	4500	18%
A 3069	Aluminium foil, 0.002 mm thick, 99%+	76072090	7429-90-5	100 x 100 mn	9990	18%
A 3083	Arsenic pieces, 3-15 mm, 99.999%	28048000	7440-38-2	5 gm	9603	18%
A 3122	(S)Adenosyl-L-methionine disulfate tosylate, 98%	29332990	97540-22-2	500 mg	1836	18%
A 3122	(S)Adenosyl-L-methionine disulfate tosylate, 98%	29332990	97540-22-2	1 gm	3465	18%
A 3122	(S)Adenosyl-L-methionine disulfate tosylate, 98%	29332990	97540-22-2	5 gm	13005	18%
A 3134	Acetonitrile-D3, 99.8%	28459090	2206-26-0	10 gm	30609	18%
A 3168	Aluminium fluoride anhydrous, ≥99%	28261990	7784-18-1	500 gm	2709	18%
A 3265	2-Aminophenyl (4-bromophenyl)methanone, 95%	29221990	1140-17-6	1 gm	4194	18%
A 3265	2-Aminophenyl (4-bromophenyl)methanone, 95%	29221990	1140-17-6	5 gm	13005	18%
A 3301	4-Amino-2-chlorobenzoic acid, 98%	29333990	2457-76-3	5 gm	792	18%
A 3301	4-Amino-2-chlorobenzoic acid, 98%	29333990	2457-76-3	25 gm	3600	18%
A 3301	4-Amino-2-chlorobenzoic acid, 98%	29333990	2457-76-3	100 gm	12492	18%
A 3305	Auranofin, for HPLC ≥98%	29399900	34031-32-8	10 mg	11781	18%
A 3305	Auranofin, for HPLC ≥98%	29399900	34031-32-8	50 mg	46809	18%

A 3340	2-Aminoterephthalic acid, 99%	29420090	10312-55-7	25 gm	6507	18%
A 3340	2-Aminoterephthalic acid, 99%	29420090	10312-55-7	100 gm	19908	18%
A 3341	1-Azidoadamantane, 97%	2942	24886-73-5	1 gm	5904	18%
A 3341	1-Azidoadamantane, 97%	2942	24886-73-5	5 gm	19008	18%
A 3345	D-Asparagine, 99%	29332990	2058-58-4	5 gm	5004	18%
A 3345	D-Asparagine, 99%	29332990	2058-58-4	25 gm	20709	18%
A 3345	D-Asparagine, 99%	29332990	2058-58-4	100 gm	67050	18%
A 3366	D-Arginine, ≥98% (TLC)	29024400	157-06-2	1 gm	2349	18%
A 3366	D-Arginine, ≥98% (TLC)	29024400	157-06-2	5 gm	7002	18%
A 3366	D-Arginine, ≥98% (TLC)	29024400	157-06-2	10 gm	9405	18%
A 3366	D-Arginine, ≥98% (TLC)	29024400	157-06-2	25 gm	16209	18%
A 3413	N-Acetyl-L-cysteine, 99% (90% pass through 80 mesh)	29309040	616-91-1	10 gm	504	18%
A 3413	N-Acetyl-L-cysteine, 99% (90% pass through 80 mesh)	29309040	616-91-1	25 gm	1305	18%
A 3413	N-Acetyl-L-cysteine, 99% (90% pass through 80 mesh)	29309040	616-91-1	100 gm	4005	18%
A 3415	L-Ascorbic acid calcium salt dihydrate, 99%	29362990	5743-28-2	100 gm	1278	18%
A 3415	L-Ascorbic acid calcium salt dihydrate, 99%	29362990	5743-28-2	500 gm	5319	18%
A 3454	3-Aminosalicylic acid, 97%	29181690	570-23-0	100 mg	3150	18%
A 3454	3-Aminosalicylic acid, 97%	29181690	570-23-0	1 gm	12906	18%
A 3454	3-Aminosalicylic acid, 97%	29181690	570-23-0	5 gm	25200	18%
A 3459	Aluminium sputtering target, diam. x thickness 25.4m	76072090	7429-90-5	1 pc	16902	18%
A 3481	Arachidonic acid, 98%	29399900	506-32-1	100 mg	18090	18%
A 3481	Arachidonic acid, 98%	29399900	506-32-1	1 gm	44001	18%
A 3481	Arachidonic acid, 98%	29399900	506-32-1	5 gm	160209	18%
A 3503	4-Acetylpyridine, 98%	29333990	1122-54-9	100 gm	5499	18%
A 3503	4-Acetylpyridine, 98%	29333990	1122-54-9	500 gm	26109	18%
A 3516	4,4'-Azobis(4-cyanovaleric acid), ≥98%	29270090	2638-94-0	25 gm	7929	18%
A 3516	4,4'-Azobis(4-cyanovaleric acid), ≥98%	29270090	2638-94-0	100 gm	19008	18%
A 3552	4-Acetylbenzonitrile, 99%	29420090	1443-80-7	5 gm	2403	18%
A 3552	4-Acetylbenzonitrile, 99%	29420090	1443-80-7	25 gm	8649	18%
A 3561	1-Adamantanecarbonyl chloride, 95%	29163200	2094-72-6	5 gm	3609	18%
A 3562	Amoxicillin potency: ≥900 µg per mg	2942	26787-78-0	1 gm	2016	18%
A 3562	Amoxicillin potency: ≥900 µg per mg	2942	26787-78-0	5 gm	6579	18%
A 3562	Amoxicillin potency: ≥900 µg per mg	2942	26787-78-0	25 gm	18099	18%
A 3566	Apstatin, 95% (HPLC)	29420090	160470-73-5	1 mg	19908	18%
A 3599	Aluminium foil, 0.025 mm thick, 99.45%	76072090	7429-90-5	30 cm x 30 cr	1791	18%

A 3617	17-Amino-10-oxo-3,6,12,15-tetraoxa-9-azaheptadeca	29332990	1143516-05-5	1 gm	13500	18%
A 3617	17-Amino-10-oxo-3,6,12,15-tetraoxa-9-azaheptadeca	29332990	1143516-05-5	5 gm	20601	18%
A 3636	Aluminium foil, 0.025 mm thick, 99.999%	76072090	7429-90-5	50 x 200 mm	14094	18%
A 3636	Aluminium foil, 0.025 mm thick, 99.999%	76072090	7429-90-5	50 x 1000 mn	46008	18%
A 3645	Aluminium foil, 1.0 mm thick, 99.999%	76072090	7429-90-5	50 x 50 mm	18099	18%
A 3645	Aluminium foil, 1.0 mm thick, 99.999%	76072090	7429-90-5	100 x 100 mn	43902	18%
A 3645	Aluminium foil, 1.0 mm thick, 99.999%	76072090	7429-90-5	100 x 500 mn	169029	18%
A 3664	Acridine Yellow G, dye content, 90 %	320413.99	135-49-9	25 gm	10503	18%
A 3678	Aluminium foil, 0.25 mm thick, 99.999%	76072090	7429-90-5	50 x 50 mm	7605	18%
A 3678	Aluminium foil, 0.25 mm thick, 99.999%	76072090	7429-90-5	100 x 100 mn	13905	18%
A 3699	Arsenic(III) iodide, 98%	29241900	7784-45-4	25 gm	41904	18%
A 3741	4-Amino-2,5-difluorobenzotrifluoride, 98%	29241900	114973-22-7	250 mg	13509	18%
A 3741	4-Amino-2,5-difluorobenzotrifluoride, 98%	29241900	114973-22-7	1 gm	49909	18%
A 3741	4-Amino-2,5-difluorobenzotrifluoride, 98%	29241900	114973-22-7	5 gm	225099	18%
A 3745	Alendronate sodium trihydrate, ≥97%	29223900	121268-17-5	100 mg	3969	18%
A 3745	Alendronate sodium trihydrate, ≥97%	29223900	121268-17-5	1 gm	4995	18%
A 3745	Alendronate sodium trihydrate, ≥97%	29223900	121268-17-5	5 gm	5679	18%
A 3745	Alendronate sodium trihydrate, ≥97%	29223900	121268-17-5	25 gm	9729	18%
A 3756	L-Arginine, reagent grade, ≥98%	29224990	74-79-3	100 gm	2205	18%
A 3756	L-Arginine, reagent grade, ≥98%	29224990	74-79-3	500 gm	8406	18%
A 3756	L-Arginine, reagent grade, ≥98%	29224990	74-79-3	1 kg	13059	18%
A 3807	2-Amino-1,1,3-propenetricarbonitrile, 97%	2942	868-54-2	5 gm	12609	18%
A 3845	Aluminium foil, 0.1mm thick, 99%+	76072090	7429-90-5	25 x 25 mm	3519	18%
A 3845	Aluminium foil, 0.1mm thick, 99%+	76072090	7429-90-5	100 x 100 mn	5202	18%
A 3858	Acridine Orange hemi(zinc chloride) salt, dye content,	320413.91	10127-02-3	10 gm	6705	18%
A 3858	Acridine Orange hemi(zinc chloride) salt, dye content,	320413.91	10127-02-3	25 gm	11061	18%
A 3858	Acridine Orange hemi(zinc chloride) salt, dye content,	320413.91	10127-02-3	100 gm	36090	18%
A 3866	Allamar blue, suitable for cell culture	32041329	62758-13-8	1 gm	3915	18%
A 3866	Allamar blue, suitable for cell culture	32041329	62758-13-8	5 gm	9306	18%
A 3870	DL-Alaninol, 98%	29242990	6168-72-5	5 gm	2790	18%
A 3870	DL-Alaninol, 98%	29242990	6168-72-5	25 gm	7497	18%
A 3870	DL-Alaninol, 98%	29242990	6168-72-5	100 gm	24030	18%
A 3960	Aluminium foil, 1.5 mm (0.06in) thick, 99.999%	76072090	7429-90-5	50 x 50 mm	10809	18%
A 3960	Aluminium foil, 1.5 mm (0.06in) thick, 99.999%	76072090	7429-90-5	100 x 100 mn	26091	18%
A 3960	Aluminium foil, 1.5 mm (0.06in) thick, 99.999%	76072090	7429-90-5	100 x 500 mn	60309	18%

A 3969	Aluminium foil, 2.0mm (0.08in) thick, 99.999%	76072090	7429-90-5	50 x 50 mm	18009	18%
A 3969	Aluminium foil, 2.0mm (0.08in) thick, 99.999%	76072090	7429-90-5	100 x 100 mm	49905	18%
A 3969	Aluminium foil, 2.0mm (0.08in) thick, 99.999%	76072090	7429-90-5	100 x 500 mm	130599	18%
A 3996	6-Azidohexanoic acid, ≥95%	2942	79598-53-1	250 mg	15309	18%
A 3996	6-Azidohexanoic acid, ≥95%	2942	79598-53-1	1 gm	39069	18%
A 4019	Arg-Gly-Asp, 97% (TLC)	29420090	99896-85-2	1 mg	3015	18%
A 4019	Arg-Gly-Asp, 97% (TLC)	29420090	99896-85-2	5 mg	9702	18%
A 4019	Arg-Gly-Asp, 97% (TLC)	29420090	99896-85-2	10 mg	16209	18%
A 4034	6-Aminonicotinic acid, 98%	29334900	3167-49-5	1 gm	2970	18%
A 4034	6-Aminonicotinic acid, 98%	29334900	3167-49-5	5 gm	6804	18%
A 4034	6-Aminonicotinic acid, 98%	29334900	3167-49-5	25 gm	27090	18%
A 4051	Antimony shot, spherical, 1-5 mm, 99.999%	81101000	7440-36-0	5 gm	12069	18%
A 4051	Antimony shot, spherical, 1-5 mm, 99.999%	81101000	7440-36-0	10 gm	21609	18%
A 4051	Antimony shot, spherical, 1-5 mm, 99.999%	81101000	7440-36-0	50 gm	46008	18%
A 4059	Antimony shot, 6 mm, 99.999%	81101000	7440-36-0	25 gm	10269	18%
A 4059	Antimony shot, 6 mm, 99.999%	81101000	7440-36-0	100 gm	40689	18%
A 4059	Antimony shot, 6 mm, 99.999%	81101000	7440-36-0	500 gm	201699	18%
A 4067	Aluminium wire, 1.0mm (0.04in) dia, annealed, 99+%	76072090	7429-90-5	100 gm	3906	18%
A 4067	Aluminium wire, 1.0mm (0.04in) dia, annealed, 99+%	76072090	7429-90-5	500 gm	14049	18%
A 4068	Antimony pieces, 5 mm (0.2in) & down, 99.9999% (m	81101000	7440-36-0	10 gm	16902	18%
A 4068	Antimony pieces, 5 mm (0.2in) & down, 99.9999% (m	81101000	7440-36-0	50 gm	59049	18%
A 4068	Antimony pieces, 5 mm (0.2in) & down, 99.9999% (m	81101000	7440-36-0	250 gm	204039	18%
A 4080	Aluminium arsenate	29333990	13462-91-4	100 gm	2709	18%
A 4080	Aluminium arsenate	29333990	13462-91-4	500 gm	13005	18%
A 4112	5-Aminolevulinic acid hydrochloride, ≥98%	29224990	5451-09-2	500 mg	5607	18%
A 4112	5-Aminolevulinic acid hydrochloride, ≥98%	29224990	5451-09-2	1 gm	9801	18%
A 4114	o-Aminobenzoylglycyl-p-nitro-L-phenylalanyl-L-prolin	29349900	67482-93-3	25 mg	24903	18%
A 4115	2-Amyl-5-methylphenol, 98%	30049099	1300-94-3	1 gm	9369	18%
A 4115	2-Amyl-5-methylphenol, 98%	30049099	1300-94-3	5 gm	18891	18%
A 4125	Adenosine 5’-triphosphate disodium salt hydrate, 99%	29349900	34369-07-8	1 gm	2403	18%
A 4125	Adenosine 5’-triphosphate disodium salt hydrate, 99%	29349900	34369-07-8	5 gm	4095	18%
A 4125	Adenosine 5’-triphosphate disodium salt hydrate, 99%	29349900	34369-07-8	25 gm	9891	18%
A 4125	Adenosine 5’-triphosphate disodium salt hydrate, 99%	29349900	34369-07-8	100 gm	33003	18%
A 4130	(3-Acryloyloxypropyl)trimethoxysilane, 98%	28439019	4369-14-6	5 gm	5769	18%
A 4130	(3-Acryloyloxypropyl)trimethoxysilane, 98%	28439019	4369-14-6	25 gm	17649	18%

A 4184	4-(2-Aminoethyl)benzenesulfonamide, 99%	29319000	35303-76-5	25 gm	5049	18%
A 4184	4-(2-Aminoethyl)benzenesulfonamide, 99%	29319000	35303-76-5	100 gm	19089	18%
A 4211	Ammonium perfluorooctanesulphonate	29420090	29081-56-9	1 gm	86049	18%
A 4213	4-Aminobenzaldehyde, 95%	29332990	556-18-3	500 mg	20709	18%
A 4213	4-Aminobenzaldehyde, 95%	29332990	556-18-3	1 gm	24039	18%
A 4213	4-Aminobenzaldehyde, 95%	29332990	556-18-3	5 gm	34029	18%
A 4213	4-Aminobenzaldehyde, 95%	29332990	556-18-3	10 gm	40509	18%
A 4235	Acetobromo-α-D-glucose, ≥95%	29024400	572-09-8	5 gm	6003	18%
A 4235	Acetobromo-α-D-glucose, ≥95%	29024400	572-09-8	10 gm	11079	18%
A 4235	Acetobromo-α-D-glucose, ≥95%	29024400	572-09-8	100 gm	96039	18%
A 4250	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	29420090	2349-67-9	25 gm	2700	18%
A 4250	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	29420090	2349-67-9	100 gm	6975	18%
A 4250	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	29420090	2349-67-9	500 gm	19800	18%
A 4251	1-(3-Amino-2-hydroxyphenyl)ethanone, 98%	28211010	70977-72-9	10 gm	3969	18%
A 4251	1-(3-Amino-2-hydroxyphenyl)ethanone, 98%	28211010	70977-72-9	25 gm	8109	18%
A 4256	Aluminium nitrate, low mercury, 99.999%	28342990	7784-27-2	25 gm	9702	18%
A 4256	Aluminium nitrate, low mercury, 99.999%	28342990	7784-27-2	100 gm	20403	18%
A 4256	Aluminium nitrate, low mercury, 99.999%	28342990	7784-27-2	500 gm	63099	18%
A 4320	5-Aza-2′-deoxycytidin, ≥97%	29241900	2353-33-5	25 mg	5094	18%
A 4320	5-Aza-2′-deoxycytidin, ≥97%	29241900	2353-33-5	100 mg	14499	18%
A 4320	5-Aza-2′-deoxycytidin, ≥97%	29241900	2353-33-5	1 gm	76509	18%
A 4350	Aluminium dodecaboride, 99.5%	29332990	12041-54-2	50 gm	240300	18%
A 4544	N-(4-Aminobenzoyl)-L-glutamic acid, ≥98% (TLC)	29339900	4271-30-1	1 gm	6894	18%
A 4544	N-(4-Aminobenzoyl)-L-glutamic acid, ≥98% (TLC)	29339900	4271-30-1	5 gm	14904	18%
A 4544	N-(4-Aminobenzoyl)-L-glutamic acid, ≥98% (TLC)	29339900	4271-30-1	25 gm	60309	18%
A 4545	Aluminium foil, 0.006 mm thick, 99%	76072090	7429-90-5	100 x 100 mn	49059	18%
A 4577	n-Amyl nitrite, ≥95%	30049099	463-04-7	25 ml	8406	18%
A 4577	n-Amyl nitrite, ≥95%	30049099	463-04-7	100 ml	20079	18%
A 4577	n-Amyl nitrite, ≥95%	30049099	463-04-7	500 ml	37098	18%
A 4599	DL-2-Aminobutyric acid, 99%	29241900	2835-81-6	25 gm	1998	18%
A 4599	DL-2-Aminobutyric acid, 99%	29241900	2835-81-6	100 gm	5994	18%
A 4612	S-Acetyl-coenzyme A, synthetase from baker's yeast (	29349900	9012-31-1	5 mg	26091	18%
A 4689	Antimony pieces, ≤10 mm, 99.5%	81101000	7440-36-0	10 gm	4905	18%
A 4689	Antimony pieces, ≤10 mm, 99.5%	81101000	7440-36-0	50 gm	21006	18%
A 4718	Aluminium chloride, anhydrous, 99.985%	28273200	7446-70-0	5 gm	2225	18%

A 4718	Aluminium chloride, anhydrous, 99.985%	28273200	7446-70-0	50 gm	3906	18%
A 4718	Aluminium chloride, anhydrous, 99.985%	28273200	7446-70-0	250 gm	9900	18%
A 4726	Acetic acid glacial, 99.9985%	29152100	64-19-7	25 ml	5508	18%
A 4726	Acetic acid glacial, 99.9985%	29152100	64-19-7	100 ml	14049	18%
A 4726	Acetic acid glacial, 99.9985%	29152100	64-19-7	500 ml	76005	18%
A 4735	Amyloglucosidase, from Aspergillus niger, lyophilized	350790.99	9032-08-0	1 gm	24039	18%
A 4757	8-Aminoquinoline, 98%	29333990	578-66-5	1 gm	1908	18%
A 4757	8-Aminoquinoline, 98%	29333990	578-66-5	5 gm	2799	18%
A 4757	8-Aminoquinoline, 98%	29333990	578-66-5	25 gm	9099	18%
A 4770	Aluminium nitrate, nonahydrate, 99.99%	28342990	7784-27-2	50 gm	20007	18%
A 4770	Aluminium nitrate, nonahydrate, 99.99%	28342990	7784-27-2	250 gm	79002	18%
A 4770	Aluminium nitrate, nonahydrate, 99.99%	28342990	7784-27-2	1 kg	126009	18%
A 4776	Amberlystt 15 [wet]	39140090	9037-24-5	25 gm	2808	18%
A 4776	Amberlystt 15 [wet]	39140090	9037-24-5	500 gm	13608	18%
A 4778	Amberllite IRC120 H, hydrogen form	39140090	39389-20-3	1 kg	5409	
A 4778	Amberllite IRC120 H, hydrogen form	39140090	39389-20-3	5 kg	22005	
A 4785	4-Aminophenylacetylene, 98%	29420090	14235-81-5	5 gm	19791	18%
A 4809	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	29039990	49805-30-3	1 gm	2592	18%
A 4809	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	29039990	49805-30-3	5 gm	7992	18%
A 4809	2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	29039990	49805-30-3	25 gm	14499	18%
A 4825	Aluminosilicate mesostructured {Hexagonal MCM-41}	29420090	7631-86-9	5 gm	22509	18%
A 4825	Aluminosilicate mesostructured {Hexagonal MCM-41}	29420090	7631-86-9	25 gm	96003	18%
A 4832	2-Acetyl-6-bromopyridine, 97%	29333990	49669-13-8	250 mg	1692	18%
A 4832	2-Acetyl-6-bromopyridine, 97%	29333990	49669-13-8	1 gm	4779	18%
A 4832	2-Acetyl-6-bromopyridine, 97%	29333990	49669-13-8	5 gm	15993	18%
A 4869	Aluminium powder, -325 mesh, 99.5%	76072090	7429-90-5	25 gm	3393	18%
A 4869	Aluminium powder, -325 mesh, 99.5%	76072090	7429-90-5	250 gm	5229	18%
A 4869	Aluminium powder, -325 mesh, 99.5%	76072090	7429-90-5	1 kg	11007	18%
A 4884	Anisomycin, ≥98% (HPLC)	29420090	22862-76-6	5 mg	5805	18%
A 4884	Anisomycin, ≥98% (HPLC)	29420090	22862-76-6	25 mg	19008	18%
A 4884	Anisomycin, ≥98% (HPLC)	29420090	22862-76-6	100 mg	57609	18%
A 4889	Aminotris(methylenephosphonic acid) 50% in H2O	29319090	6419-19-8	25 gm	1998	18%
A 4889	Aminotris(methylenephosphonic acid) 50% in H2O	29319090	6419-19-8	100 gm	3996	18%
A 4889	Aminotris(methylenephosphonic acid) 50% in H2O	29319090	6419-19-8	500 gm	7659	18%
A 4889	Aminotris(methylenephosphonic acid) 50% in H2O	29319090	6419-19-8	1 kg	15039	18%

A 4896	Amberlystt 15 dry	39140090	39389-20-3	25 gm	2808	18%
A 4896	Amberlystt 15 dry	39140090	39389-20-3	500 gm	5706	18%
A 4896	Amberlystt 15 dry	39140090	39389-20-3	2.5 kg	21006	18%
A 4899	Aluminium powder, -325 mesh, 99.97%	76072090	7429-90-5	5 gm	3402	18%
A 4899	Aluminium powder, -325 mesh, 99.97%	76072090	7429-90-5	25 gm	12906	18%
A 4899	Aluminium powder, -325 mesh, 99.97%	76072090	7429-90-5	250 gm	45099	18%
A 5040	3-Acetamidobenzoic acid, 98%	28439019	587-48-4	5 gm	2097	18%
A 5040	3-Acetamidobenzoic acid, 98%	28439019	587-48-4	25 gm	5400	18%
A 5040	3-Acetamidobenzoic acid, 98%	28439019	587-48-4	100 gm	19800	18%
A 5085	Antimony(III) oxide, 99.999% (metals basis)	28258000	1309-64-4	5 gm	2673	18%
A 5085	Antimony(III) oxide, 99.999% (metals basis)	28258000	1309-64-4	25 gm	4176	18%
A 5093	Aluminium oxide, gamma-phase, 99.997%	28182010	1344-28-1	25 gm	7992	18%
A 5093	Aluminium oxide, gamma-phase, 99.997%	28182010	1344-28-1	100 gm	12069	18%
A 5112	Antimony iodide 98%	29420090	7790-44-5	10 gm	6804	18%
A 5112	Antimony iodide 98%	29420090	7790-44-5	25 gm	17019	18%
A 5114	Acetaldehyde diethyl acetal, 99%	29110090	105-57-7	25 ml	1800	18%
A 5114	Acetaldehyde diethyl acetal, 99%	29110090	105-57-7	100 ml	2502	18%
A 5114	Acetaldehyde diethyl acetal, 99%	29110090	105-57-7	500 ml	5508	18%
A 5114	Acetaldehyde diethyl acetal, 99%	29110090	105-57-7	5 lt	50409	18%
A 5201	Antimony(III) acetate, 99.99% trace metals basis	2915	6923-52-0	100 gm	96039	18%
A 5214	Albumin from human serum, lyophilized powder, Fatt	35029000	70024-90-7	100 mg	9207	18%
A 5214	Albumin from human serum, lyophilized powder, Fatt	35029000	70024-90-7	500 mg	29007	18%
A 5214	Albumin from human serum, lyophilized powder, Fatt	35029000	70024-90-7	1 gm	42003	18%
A 5214	Albumin from human serum, lyophilized powder, Fatt	35029000	70024-90-7	10 gm	150309	18%
A 5220	Albumin from human serum lyophilized powder, ≥96%	35029000	70024-90-7	500 mg	6507	18%
A 5220	Albumin from human serum lyophilized powder, ≥96%	35029000	70024-90-7	1 gm	9603	18%
A 5220	Albumin from human serum lyophilized powder, ≥96%	35029000	70024-90-7	5 gm	31005	18%
A 5220	Albumin from human serum lyophilized powder, ≥96%	35029000	70024-90-7	10 gm	61029	18%
A 5220	Albumin from human serum lyophilized powder, ≥96%	35029000	70024-90-7	50 gm	177003	18%
A 5220	Albumin from human serum lyophilized powder, ≥96%	35029000	70024-90-7	100 gm	351099	18%
A 5240	Albumin from human serum lyophilized powder, ≥97%	35029000	70024-90-7	100 mg	7308	18%
A 5240	Albumin from human serum lyophilized powder, ≥97%	35029000	70024-90-7	500 mg	14004	18%
A 5240	Albumin from human serum lyophilized powder, ≥97%	35029000	70024-90-7	1 gm	23409	18%
A 5240	Albumin from human serum lyophilized powder, ≥97%	35029000	70024-90-7	5 gm	79029	18%
A 5240	Albumin from human serum lyophilized powder, ≥97%	35029000	70024-90-7	10 gm	113049	18%

A 5240	Albumin from human serum lyophilized powder, ≥97%	35029000	70024-90-7	25 gm	230409	18%
A 5249	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	100 mg	7902	18%
A 5249	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	250 mg	11907	18%
A 5249	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	1 gm	34209	18%
A 5249	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	5 gm	117099	18%
A 5249	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	10 gm	170199	18%
A 5249	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	25 gm	408699	18%
A 5250	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	100 mg	7308	18%
A 5250	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	500 mg	14049	18%
A 5250	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	1 gm	24093	18%
A 5250	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	5 gm	69075	18%
A 5250	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	10 gm	102069	18%
A 5250	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	25 gm	240039	18%
A 5253	Albumin from human serum lyophilized powder, low	35029000	70024-90-7	100 mg	11079	18%
A 5253	Albumin from human serum lyophilized powder, low	35029000	70024-90-7	500 mg	15039	18%
A 5253	Albumin from human serum lyophilized powder, low	35029000	70024-90-7	1 gm	24003	18%
A 5253	Albumin from human serum lyophilized powder, low	35029000	70024-90-7	5 gm	81009	18%
A 5260	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	100 mg	7659	18%
A 5260	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	500 mg	22077	18%
A 5260	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	1 gm	42039	18%
A 5260	Albumin from human serum lyophilized powder, esse	35029000	70024-90-7	5 gm	180999	18%
A 5278	Adenosylmethione-1,4-butanedisulfonate, 95%	29420090	101020-79-5	100 mg	2700	18%
A 5278	Adenosylmethione-1,4-butanedisulfonate, 95%	29420090	101020-79-5	250 mg	6003	18%
A 5278	Adenosylmethione-1,4-butanedisulfonate, 95%	29420090	101020-79-5	1 gm	24039	18%
A 5288	4-Acetylbutyric acid, 97%	2918	3128-06-1	1 gm	963	18%
A 5288	4-Acetylbutyric acid, 97%	2918	3128-06-1	5 gm	2808	18%
A 5288	4-Acetylbutyric acid, 97%	2918	3128-06-1	25 gm	10404	18%
A 5330	7-Amino-4-trifluoromethyl coumarin, 99%	29322990	53518-15-3	1 gm	3879	18%
A 5330	7-Amino-4-trifluoromethyl coumarin, 99%	29322990	53518-15-3	5 gm	19008	18%
A 5344	Antimony(III) oxide, < 2 µm, 99.9%	28258000	1309-64-4	50 gm	14049	18%
A 5344	Antimony(III) oxide, < 2 µm, 99.9%	28258000	1309-64-4	250 gm	97209	18%
A 5381	Aluminium oxide, 99.999%	28182010	1344-28-1	10 gm	6939	18%
A 5381	Aluminium oxide, 99.999%	28182010	1344-28-1	25 gm	13005	18%
A 5381	Aluminium oxide, 99.999%	28182010	1344-28-1	100 gm	33093	18%
A 5430	(3-Aminopropyl)triethoxy silane, 98%	29319090	919-30-2	100 gm	1791	18%

A 5430	(3-Aminopropyl)triethoxy silane, 98%	29319090	919-30-2	500 gm	5949	18%
A 5431	(3-Aminopropyl)triethoxy silane, 99%	29319090	919-30-2	100 gm	7002	18%
A 5431	(3-Aminopropyl)triethoxy silane, 99%	29319090	919-30-2	500 gm	24003	18%
A 5447	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochlo	29420090	1171331-39-7	1 gm	14049	18%
A 5447	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochlo	29420090	1171331-39-7	5 gm	53019	18%
A 5481	(3-Aminopropyl)trimethoxysilane, 97%	29319090	13822-56-5	5 ml	4050	18%
A 5481	(3-Aminopropyl)trimethoxysilane, 97%	29319090	13822-56-5	100 ml	6102	18%
A 5481	(3-Aminopropyl)trimethoxysilane, 97%	29319090	13822-56-5	500 ml	18009	18%
A 5504	4-Acetamidobenzoic acid, 98%	29399900	556-08-1	10 gm	990	18%
A 5504	4-Acetamidobenzoic acid, 98%	29399900	556-08-1	50 gm	4491	18%
A 5504	4-Acetamidobenzoic acid, 98%	29399900	556-08-1	1 kg	69903	18%
A 5506	Acethydrazide, 96%	29319000	1068-57-1	25 gm	2394	18%
A 5506	Acethydrazide, 96%	29319000	1068-57-1	100 gm	7497	18%
A 5508	Amberlitte XAD-7HP	39140090	37380-43-1	100 gm	3906	18%
A 5508	Amberlitte XAD-7HP	39140090	37380-43-1	500 gm	13059	18%
A 5508	Amberlitte XAD-7HP	39140090	37380-43-1	1 kg	21069	18%
A 5512	Aluminium nitride powder, ≥99%	29420090	24304-00-5	50 gm	7650	18%
A 5512	Aluminium nitride powder, ≥99%	29420090	24304-00-5	250 gm	19071	18%
A 5512	Aluminium nitride powder, ≥99%	29420090	24304-00-5	1 kg	76509	18%
A 5525	Arsenic trichloride, 99.5%	29420090	7784-34-1	10 ml	261099	18%
A 5525	Arsenic trichloride, 99.5%	29420090	7784-34-1	25 gm	400599	18%
A 5535	Aluminium wire, dia 0.025 mm, 99%	76072090	7429-90-5	1 mtr	24039	18%
A 5535	Aluminium wire, dia 0.025 mm, 99%	76072090	7429-90-5	5 mtr	108099	18%
A 5535	Aluminium wire, dia 0.025 mm, 99%	76072090	7429-90-5	100 mtr	249039	18%
A 5586	3-(Acrylamido)phenylboronic acid, 98%	29319090	99349-68-5	1 gm	6093	18%
A 5586	3-(Acrylamido)phenylboronic acid, 98%	29319090	99349-68-5	5 gm	23499	18%
A 5600	Acetoxyacetyl chloride, 97%	29242990	13831-31-7	5 gm	2700	18%
A 5600	Acetoxyacetyl chloride, 97%	29242990	13831-31-7	25 gm	4392	18%
A 5600	Acetoxyacetyl chloride, 97%	29242990	13831-31-7	100 gm	11997	18%
A 5620	Aluminium slug, 1.98mm (0.078in) dia x 8.0mm (0.31	76072090	7429-90-5	10 gm	5229	18%
A 5620	Aluminium slug, 1.98mm (0.078in) dia x 8.0mm (0.31	76072090	7429-90-5	50 gm	17109	18%
A 5640	9-Acetylanthracene, 99%	29399900	784-04-3	1 gm	1809	18%
A 5640	9-Acetylanthracene, 99%	29399900	784-04-3	5 gm	3591	18%
A 5640	9-Acetylanthracene, 99%	29399900	784-04-3	25 gm	13500	18%
A 5676	(Aminoethylaminomethyl)phenethyltrimethoxysilane	2931	74113-77-2	10 gm	29079	18%

A 5676	(Aminoethylaminomethyl)phenethyltrimethoxysilane	2931	74113-77-2	50 gm	108099	18%
A 5697	2-Amino-3-hydroxypyridine, 98%	29241900	16867-03-1	25 gm	1188	18%
A 5697	2-Amino-3-hydroxypyridine, 98%	29241900	16867-03-1	100 gm	3996	18%
A 5704	Antimony iodide 99.998%	29420090	7790-44-5	1 gm	2205	18%
A 5704	Antimony iodide 99.998%	29420090	7790-44-5	5 gm	10809	18%
A 5704	Antimony iodide 99.998%	29420090	7790-44-5	25 gm	63090	18%
A 5804	Alumina Crucibles (50ml) 99.8%	28182010	1344-28-1	1 pc	5103	18%
A 5804	Alumina Crucibles (50ml) 99.8%	28182010	1344-28-1	10 pc	48069	18%
A 5947	Acetonitrile, anhydrous, 99.8%	29269000	75-05-8	250 ml	6102	18%
A 5947	Acetonitrile, anhydrous, 99.8%	29269000	75-05-8	1 lt	14094	18%
A 5968	1,3-Acetonedibromide dimethylacetal, 99%	29399900	22094-18-4	1 gm	2448	18%
A 5968	1,3-Acetonedibromide dimethylacetal, 99%	29399900	22094-18-4	5 gm	4491	18%
A 5968	1,3-Acetonedibromide dimethylacetal, 99%	29399900	22094-18-4	25 gm	16893	18%
A 6002	Aluminium pellets, dia 3*6 mm, 99.99%	76072090	7429-90-5	10 gm	3600	18%
A 6002	Aluminium pellets, dia 3*6 mm, 99.99%	76072090	7429-90-5	50 gm	19440	18%
A 6002	Aluminium pellets, dia 3*6 mm, 99.99%	76072090	7429-90-5	250 gm	97209	18%
A 6017	Aminoacetaldehyde dimethyl acetal, 99%	29225090	22483-09-6	25 ml	3348	18%
A 6017	Aminoacetaldehyde dimethyl acetal, 99%	29225090	22483-09-6	100 ml	9333	18%
A 6017	Aminoacetaldehyde dimethyl acetal, 99%	29225090	22483-09-6	500 ml	27900	18%
A 6021	Acyclovir, 98%	29024400	59277-89-3	1 gm	1170	18%
A 6021	Acyclovir, 98%	29024400	59277-89-3	5 gm	5760	18%
A 6021	Acyclovir, 98%	29024400	59277-89-3	25 gm	25209	18%
A 6032	5-Amino-8-hydroxyquinoline dihydrochloride, 95%	29332990	21302-43-2	1 gm	5604	18%
A 6032	5-Amino-8-hydroxyquinoline dihydrochloride, 95%	29332990	21302-43-2	5 gm	12303	18%
A 6034	Aluminium oxide, alpha-phase, 99.997%	28182010	1344-28-1	25 gm	5904	18%
A 6034	Aluminium oxide, alpha-phase, 99.997%	28182010	1344-28-1	100 gm	13905	18%
A 6034	Aluminium oxide, alpha-phase, 99.997%	28182010	1344-28-1	500 gm	49095	18%
A 6037	Aluminium granules, 3*3 mm, 99.99%	76072090	7429-90-5	100 gm	9108	18%
A 6075	AEBSF hydrochloride, 98%	29333990	30827-99-7	25 mg	1152	18%
A 6075	AEBSF hydrochloride, 98%	29333990	30827-99-7	100 mg	3501	18%
A 6075	AEBSF hydrochloride, 98%	29333990	30827-99-7	500 mg	16803	18%
A 6075	AEBSF hydrochloride, 98%	29333990	30827-99-7	1 gm	31995	18%
A 6078	Aluminium wire, 1.5 mm dia, 99.999%	76072090	7429-90-5	10 cm	1305	18%
A 6082	D-Araboascorbic acid, 98%	29332990	89-65-6	100 gm	2205	18%
A 6082	D-Araboascorbic acid, 98%	29332990	89-65-6	500 gm	4491	18%

A 6090	Amberlitte IR-120	3914.00	63182-08-1	25 gm	2403	18%
A 6090	Amberlitte IR-120	3914.00	63182-08-1	500 gm	8001	18%
A 6090	Amberlitte IR-120	3914.00	63182-08-1	1 kg	15093	18%
A 6235	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	29215990	654-70-6	1 gm	2088	18%
A 6235	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	29215990	654-70-6	5 gm	5607	18%
A 6235	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	29215990	654-70-6	25 gm	16209	18%
A 6235	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	29215990	654-70-6	100 gm	39069	18%
A 6265	Acetosyringone, 97%	29147090	2478-38-8	1 gm	4401	18%
A 6265	Acetosyringone, 97%	29147090	2478-38-8	5 gm	15201	18%
A 6265	Acetosyringone, 97%	29147090	2478-38-8	25 gm	42039	18%
A 6337	Aluminium pellets, 1-3 mm, 99.99%	76072090	7429-90-5	100 gm	7659	18%
A 6337	Aluminium pellets, 1-3 mm, 99.99%	76072090	7429-90-5	500 gm	30015	18%
A 6351	N-Acetyl-D-alanine, 98%	29171990	19436-52-3	1 gm	7803	18%
A 6444	Aluminium powder, 20 µm, 99.9%	76072090	7429-90-5	5 gm	801	18%
A 6444	Aluminium powder, 20 µm, 99.9%	76072090	7429-90-5	25 gm	3690	18%
A 6444	Aluminium powder, 20 µm, 99.9%	76072090	7429-90-5	100 gm	13995	18%
A 6499	Aluminium sputtering target, diam. x thickness 50 mn	7604	7429-90-5	1 pc	8991	18%
A 6556	Arsenic powder, -70 mesh, 99.99%	28048000	7440-38-2	10 gm	17919	18%
A 6556	Arsenic powder, -70 mesh, 99.99%	28048000	7440-38-2	50 gm	70209	18%
A 6570	Arsenic (As) ICP Standard Solution 1 gm/L In Dilute HN	3822	NA	100 ml	4545	18%
A 6570	Arsenic (As) ICP Standard Solution 1 gm/L In Dilute HN	3822	NA	500 ml	7308	18%
A 6571	Arsenic (As) ICP Standard Solution 10 gm/L In Dilute H	3822	NA	100 ml	13806	18%
A 6571	Arsenic (As) ICP Standard Solution 10 gm/L In Dilute H	3822	NA	500 ml	41607	18%
A 6575	Arsenic AAS standard solution 1000 mg/L As in dilutec	3822	NA	100 ml	1998	18%
A 6575	Arsenic AAS standard solution 1000 mg/L As in dilutec	3822	NA	500 ml	3303	18%
A 6579	Arsenic AAS standard soltuion 1000 mg/l as in diluted	3822	NA	100 ml	1998	18%
A 6579	Arsenic AAS standard soltuion 1000 mg/l as in diluted	3822	NA	500 ml	3303	18%
A 6644	5-Aminouracil, 98%	29241900	932-52-5	5 gm	4194	18%
A 6644	5-Aminouracil, 98%	29241900	932-52-5	25 gm	18900	18%
A 6705	Aluminium magnesium silicon alloy powder, APS <40	29332990		5 gm	9405	18%
A 6705	Aluminium magnesium silicon alloy powder, APS <40	29332990		25 gm	27090	18%
A 6770	Aluminium chunks, 4-10 mm, 99.999%	76072090	7429-90-5	100 gm	5994	18%
A 6770	Aluminium chunks, 4-10 mm, 99.999%	76072090	7429-90-5	1 kg	49059	18%
A 6775	5-Azacytidine, ≥98% (HPLC)	29420090	320-67-2	100 mg	2196	18%
A 6775	5-Azacytidine, ≥98% (HPLC)	29420090	320-67-2	250 mg	3969	18%

A 6775	5-Azacytidine, ≥98% (HPLC)	29420090	320-67-2	1 gm	5094	18%
A 6775	5-Azacytidine, ≥98% (HPLC)	29420090	320-67-2	5 gm	24039	18%
A 6775	5-Azacytidine, ≥98% (HPLC)	29420090	320-67-2	25 gm	86409	18%
A 6806	S-2-(4-Aminobenzyl)-diethylenetriamine pentaacetic a	2942	102650-29-3	100 mg	86904	18%
A 6809	1-Aza-18-crown-6, ≥98%	2942	33941-15-0	1 gm	54099	18%
A 6809	1-Aza-18-crown-6, ≥98%	2942	33941-15-0	5 gm	139059	18%
A 6845	3-Amino-4-(isobutylamino)quinoline hydrochloride, 9	2915	935521-01-0	1 gm	4059	18%
A 6845	3-Amino-4-(isobutylamino)quinoline hydrochloride, 9	2915	935521-01-0	5 gm	9108	18%
A 6892	Aluminium oxide, 0.1 - 5 µm, 99.95%	28182010	1344-28-1	25 gm	6804	18%
A 6892	Aluminium oxide, 0.1 - 5 µm, 99.95%	28182010	1344-28-1	100 gm	24039	18%
A 6899	8-Anilino-1-naphthalenesulphonic acid, 98%	29420090	82-76-8	5 gm	2880	18%
A 6899	8-Anilino-1-naphthalenesulphonic acid, 98%	29420090	82-76-8	25 gm	4491	18%
A 6899	8-Anilino-1-naphthalenesulphonic acid, 98%	29420090	82-76-8	100 gm	16002	18%
A 6901	Adenosine 3’,5’-cyclic monophosphate, ≥98% (HPLC),	29420090	16980-89-5	5 mg	6606	18%
A 6901	Adenosine 3’,5’-cyclic monophosphate, ≥98% (HPLC),	29420090	16980-89-5	25 mg	18603	18%
A 6901	Adenosine 3’,5’-cyclic monophosphate, ≥98% (HPLC),	29420090	16980-89-5	100 mg	49509	18%
A 7025	Aminoguanidine hemisulfate salt, ≥98%	2925	996-19-0	25 gm	3339	18%
A 7025	Aminoguanidine hemisulfate salt, ≥98%	2925	996-19-0	100 gm	8208	18%
A 7033	Amikacin sulphate, ≥98%	29332990	39831-55-5	1 gm	3105	18%
A 7033	Amikacin sulphate, ≥98%	29332990	39831-55-5	5 gm	4995	18%
A 7033	Amikacin sulphate, ≥98%	29332990	39831-55-5	25 gm	12294	18%
A 7080	Aluminium slug, 3 mm dia. x 6 mm length, 99.99%	76072090	7429-90-5	10 gm	9306	18%
A 7080	Aluminium slug, 3 mm dia. x 6 mm length, 99.99%	76072090	7429-90-5	50 gm	13995	18%
A 7080	Aluminium slug, 3 mm dia. x 6 mm length, 99.99%	76072090	7429-90-5	250 gm	81090	18%
A 7152	Amberlitte IRC-120(H), ion exchange resin	3914.00	78922-04-0	250 gm	2808	18%
A 7152	Amberlitte IRC-120(H), ion exchange resin	3914.00	78922-04-0	1 kg	7308	18%
A 7477	4-{[6-(Acryloyloxy)hexyl]oxy}-2-methylbenzoic acid, 9	29241900	83883-26-5	250 mg	3906	18%
A 7477	4-{[6-(Acryloyloxy)hexyl]oxy}-2-methylbenzoic acid, 9	29241900	83883-26-5	1 gm	9729	18%
A 7477	4-{[6-(Acryloyloxy)hexyl]oxy}-2-methylbenzoic acid, 9	29241900	83883-26-5	5 gm	40059	18%
A 7477	4-{[6-(Acryloyloxy)hexyl]oxy}-2-methylbenzoic acid, 9	29241900	83883-26-5	25 gm	96039	18%
A 7484	Aluminium oxide pieces, 1-3 mm, 99.99%	28182010	1344-28-1	10 gm	6705	18%
A 7484	Aluminium oxide pieces, 1-3 mm, 99.99%	28182010	1344-28-1	100 gm	54090	18%
A 7511	1-(2-Aminoethyl)piperidine, 98%	29241900	27578-60-5	5 gm	2709	18%
A 7511	1-(2-Aminoethyl)piperidine, 98%	29241900	27578-60-5	10 gm	5049	18%
A 7640	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	2942	36768-62-4	5 gm	4104	18%

A 7640	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	2942	36768-62-4	25 gm	15803	18%
A 7706	4-tert-Amylphenol, 99%	29221990	80-46-6	5 gm	2709	18%
A 7706	4-tert-Amylphenol, 99%	29221990	80-46-6	25 gm	3402	18%
A 7770	Aluminium sputtering target 99.99%, (L x W x Thick 2(	7604	7429-90-5	1 pc	135099	18%
A 7900	Antifade solution	3824		1 ml	11069	18%
A 7990	Aluminium pellets, dia 3-12 mm, 99.99%	76072090	7429-90-5	10 gm	3996	18%
A 7990	Aluminium pellets, dia 3-12 mm, 99.99%	76072090	7429-90-5	50 gm	17037	18%
A 8063	5-(Aminomethyl)-2-chloropyridine, 97%	29319090	97004-04-1	5 gm	12609	18%
A 8063	5-(Aminomethyl)-2-chloropyridine, 97%	29319090	97004-04-1	25 gm	54099	18%
A 8076	2'-Amino-3'-methyl-4'-methoxyacetophenone, 97%	29399900	912347-94-5	1 gm	7992	18%
A 8076	2'-Amino-3'-methyl-4'-methoxyacetophenone, 97%	29399900	912347-94-5	5 gm	31492	18%
A 8090	Aluminium powder, <40 µm, 99.9%	76072090	7429-90-5	100 gm	6705	18%
A 8093	Artemisinin, 98%	29329900	63968-64-9	100 mg	10449	18%
A 8093	Artemisinin, 98%	29329900	63968-64-9	1 gm	43092	18%
A 8179	Ampicillin, puriss	294110.20	7177-48-2	25 gm	21303	18%
A 8181	2-Amino-2-methyl-3-phenylpropanoic acid, 98%	29332990	1132-26-9	1 gm	14049	18%
A 8466	2-Amino-5-fluorobenzoic acid, 97%	2942	446-08-2	1 gm	3096	18%
A 8466	2-Amino-5-fluorobenzoic acid, 97%	2942	446-08-2	5 gm	8919	18%
A 8466	2-Amino-5-fluorobenzoic acid, 97%	2942	446-08-2	25 gm	40005	18%
A 8538	2-Amino-5-bromophenyl-2-pyridylmethanone, 98%	29420090	1563-56-0	50 mg	1395	18%
A 8538	2-Amino-5-bromophenyl-2-pyridylmethanone, 98%	29420090	1563-56-0	250 mg	4959	18%
A 8538	2-Amino-5-bromophenyl-2-pyridylmethanone, 98%	29420090	1563-56-0	1 gm	8604	18%
A 8538	2-Amino-5-bromophenyl-2-pyridylmethanone, 98%	29420090	1563-56-0	5 gm	13905	18%
A 8609	S-2-(4-Aminobenzyl)-diethylenetriamine penta-tert-b(	2942	205956-41-0	500 mg	240939	18%
A 8745	4-(Aminomethyl)benzoic acid, 97%	29420090	56-91-7	5 gm	1899	18%
A 8745	4-(Aminomethyl)benzoic acid, 97%	29420090	56-91-7	25 gm	5508	18%
A 8745	4-(Aminomethyl)benzoic acid, 97%	29420090	56-91-7	100 gm	14031	18%
A 8793	Arsenic powder, ≥99.997%	28048000	7440-38-2	10 gm	14706	18%
A 8793	Arsenic powder, ≥99.997%	28048000	7440-38-2	100 gm	84069	18%
A 8825	3-(2-Aminoethylamino)propyltrimethoxysilane, 90%	29319000	1760-24-3	25 gm	2295	18%
A 8825	3-(2-Aminoethylamino)propyltrimethoxysilane, 90%	29319000	1760-24-3	100 ml	7002	18%
A 8825	3-(2-Aminoethylamino)propyltrimethoxysilane, 90%	29319000	1760-24-3	500 ml	24039	18%
A 8834	3-(2-Aminoethylamino)propyltrimethoxysilane, 97%	29319000	1760-24-3	100 ml	9702	18%
A 8851	2-Aminobenzaldehyde, ≥98%	29339900	529-23-7	100 mg	6705	18%
A 8851	2-Aminobenzaldehyde, ≥98%	29339900	529-23-7	500 mg	12006	18%

A 8851	2-Aminobenzaldehyde, ≥98%	29339900	529-23-7	1 gm	24003	18%
A 8851	2-Aminobenzaldehyde, ≥98%	29339900	529-23-7	25 gm	86049	18%
A 8955	Aluminium carbide, powder, ~325 mesh, 95%	28499090	1299-86-1	100 gm	68004	18%
A 8996	6-Aminonicotinamide, 99%	2942	329-89-5	1 gm	9603	18%
A 8996	6-Aminonicotinamide, 99%	2942	329-89-5	5 gm	43902	18%
A 9036	Antimony powder, ~325 mesh, 99.99%+	81101000	7440-36-0	100 gm	13905	18%
A 9046	Antimony powder, -200 mesh, 99.999%	81101000	7440-36-0	1 gm	2907	18%
A 9046	Antimony powder, -200 mesh, 99.999%	81101000	7440-36-0	5 gm	10089	18%
A 9046	Antimony powder, -200 mesh, 99.999%	81101000	7440-36-0	25 gm	39069	18%
A 9360	2-Amino imidazole sulphate, 98%	29332990	1450-93-7	2.5 gm	10899	18%
A 9360	2-Amino imidazole sulphate, 98%	29332990	1450-93-7	10 gm	28701	18%
A 9405	Aluminium fluoride anhydrous, ≥99.9%	28261990	7784-18-1	10 gm	8019	18%
A 9405	Aluminium fluoride anhydrous, ≥99.9%	28261990	7784-18-1	50 gm	19206	18%
A 9431	(R)-(−)-1-Amino-2-propanol, 98%	29221990	2799-16-8	1 gm	3303	18%
A 9431	(R)-(−)-1-Amino-2-propanol, 98%	29221990	2799-16-8	5 gm	11709	18%
A 9459	Aluminium fluoride, anhydrous, 99.99%	28261990	7784-18-1	10 gm	8109	18%
A 9459	Aluminium fluoride, anhydrous, 99.99%	28261990	7784-18-1	50 gm	23409	18%
A 9459	Aluminium fluoride, anhydrous, 99.99%	28261990	7784-18-1	250 gm	153009	18%
A 9635	Adult bovine serum, heat inactivated sterile filtered	3002		500 ml	13095	12%
A 9661	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulphonic acic	29349900	30931-67-0	1 gm	6993	18%
A 9661	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulphonic acic	29349900	30931-67-0	5 gm	25605	18%
A 9725	Azulene, 99%	3304	275-51-4	100 mg	10809	18%
A 9725	Azulene, 99%	3304	275-51-4	1 gm	76509	18%
A 9880	Ammonium phosphomolybdate	29420090	54723-94-3	25 gm	2601	18%
A 9880	Ammonium phosphomolybdate	29420090	54723-94-3	100 gm	3960	18%
A 9880	Ammonium phosphomolybdate	29420090	54723-94-3	500 gm	17091	18%
AI-0005	1-Allyl-3-methylimidazolium bis(trifluoromethylsulphc	2942	655249-87-9	5 gm	28089	18%
AI-0005	1-Allyl-3-methylimidazolium bis(trifluoromethylsulphc	2942	655249-87-9	50 gm	110799	18%
AI-0010	1-Allyl-3-methylimidazolium bromide, 97%	2942	31410-07-8	5 gm	30609	18%
AI-0015	1-Allyl-3-methylimidazolium chloride, 97%	29332990	65039-10-3	5 gm	4302	18%
AI-0015	1-Allyl-3-methylimidazolium chloride, 97%	29332990	65039-10-3	50 gm	27009	18%
AI-0020	1-Allyl-3-methylimidazolium dicyanamide, ≥98.5% (HF	2942	917956-73-1	5 gm	39969	18%
AI-0020	1-Allyl-3-methylimidazolium dicyanamide, ≥98.5% (HF	2942	917956-73-1	50 gm	1809999	18%
AI-0025	1-Allyl-3-methylimidazolium iodide, 98%	2942	65039-07-8	5 gm	56709	18%
AI-0025	1-Allyl-3-methylimidazolium iodide, 98%	2942	65039-07-8	50 gm	240399	18%

AN 0100	Aluminium nanopowder, APS 18 nm, 99%+	76072090	7429-90-5	5 gm	34029	18%
AN 0100	Aluminium nanopowder, APS 18 nm, 99%+	76072090	7429-90-5	25 gm	68499	18%
AN 0100	Aluminium nanopowder, APS 18 nm, 99%+	76072090	7429-90-5	100 gm	135009	18%
AN 0100	Aluminium nanopowder, APS 18 nm, 99%+	76072090	7429-90-5	500 gm	414009	18%
AN 0105	Aluminium nanopowder, APS 40 nm, 99.9%	76072090	7429-90-5	5 gm	26109	18%
AN 0105	Aluminium nanopowder, APS 40 nm, 99.9%	76072090	7429-90-5	25 gm	69039	18%
AN 0105	Aluminium nanopowder, APS 40 nm, 99.9%	76072090	7429-90-5	100 gm	99099	18%
AN 0105	Aluminium nanopowder, APS 40 nm, 99.9%	76072090	7429-90-5	500 gm	315099	18%
AN 0110	Aluminium nanopowder, APS 70 nm, 99.9%	76072090	7429-90-5	5 gm	21609	18%
AN 0110	Aluminium nanopowder, APS 70 nm, 99.9%	76072090	7429-90-5	25 gm	40392	18%
AN 0110	Aluminium nanopowder, APS 70 nm, 99.9%	76072090	7429-90-5	100 gm	94059	18%
AN 0110	Aluminium nanopowder, APS 70 nm, 99.9%	76072090	7429-90-5	500 gm	261099	18%
AN 0115	Aluminium nanopowder, APS 100 nm, 99.9%	76072090	7429-90-5	5 gm	22059	18%
AN 0115	Aluminium nanopowder, APS 100 nm, 99.9%	76072090	7429-90-5	25 gm	43092	18%
AN 0115	Aluminium nanopowder, APS 100 nm, 99.9%	76072090	7429-90-5	100 gm	103059	18%
AN 0115	Aluminium nanopowder, APS 100 nm, 99.9%	76072090	7429-90-5	500 gm	310059	18%
AN 0120	Aluminium nanopowder, APS 200 nm, 99.9%	76072090	7429-90-5	5 gm	22059	18%
AN 0120	Aluminium nanopowder, APS 200 nm, 99.9%	76072090	7429-90-5	25 gm	43092	18%
AN 0120	Aluminium nanopowder, APS 200 nm, 99.9%	76072090	7429-90-5	100 gm	103059	18%
AN 0120	Aluminium nanopowder, APS 200 nm, 99.9%	76072090	7429-90-5	500 gm	310059	18%
AN 0125	Aluminium nanopowder, APS 1-3 µm, 99.5%	76072090	7429-90-5	5 gm	22059	18%
AN 0125	Aluminium nanopowder, APS 1-3 µm, 99.5%	76072090	7429-90-5	25 gm	43092	18%
AN 0125	Aluminium nanopowder, APS 1-3 µm, 99.5%	76072090	7429-90-5	100 gm	103059	18%
AN 0125	Aluminium nanopowder, APS 1-3 µm, 99.5%	76072090	7429-90-5	500 gm	318059	18%
AO 009	Aluminium oxide nanopowder (α-phase), APS 80 nm,	28182010	1344-28-1	25 gm	3006	18%
AO 009	Aluminium oxide nanopowder (α-phase), APS 80 nm,	28182010	1344-28-1	100 gm	10089	18%
AO 100	Aluminium oxide nanopowder, (α-phase) APS 150 nm	28182010	1344-28-1	100 gm	16902	18%
AO 100	Aluminium oxide nanopowder, (α-phase) APS 150 nm	28182010	1344-28-1	500 gm	33039	18%
AO 100	Aluminium oxide nanopowder, (α-phase) APS 150 nm	28182010	1344-28-1	1 kg	50409	18%
AO 100	Aluminium oxide nanopowder, (α-phase) APS 150 nm	28182010	1344-28-1	10 kg	430029	18%
AO 101	Aluminium oxide nanopowder, APS 80 nm (α-phase)	28182010	1344-28-1	100 gm	16929	18%
AO 101	Aluminium oxide nanopowder, APS 80 nm (α-phase)	28182010	1344-28-1	500 gm	34002	18%
AO 101	Aluminium oxide nanopowder, APS 80 nm (α-phase)	28182010	1344-28-1	1 kg	52209	18%
AO 105	Aluminium oxide nanopowder, APS 80 nm, 99%	28182010	1344-28-1	100 gm	15093	18%
AO 105	Aluminium oxide nanopowder, APS 80 nm, 99%	28182010	1344-28-1	500 gm	27099	18%

AO 105	Aluminium oxide nanopowder, APS 80 nm, 99%	28182010	1344-28-1	1 kg	41409	18%
AO 105	Aluminium oxide nanopowder, APS 80 nm, 99%	28182010	1344-28-1	10 kg	369099	18%
AO 106	Aluminium oxide nanopowder, (γ-phase) APS 20- 50 n	28182010	1344-28-1	25 gm	2106	18%
AO 106	Aluminium oxide nanopowder, (γ-phase) APS 20- 50 n	28182010	1344-28-1	100 gm	5319	18%
AO 106	Aluminium oxide nanopowder, (γ-phase) APS 20- 50 n	28182010	1344-28-1	500 gm	17091	18%
AO 110	Aluminium oxide nanopowder, (mainly α, contains 5-1	28182010	1344-28-1	100 gm	18604	18%
AO 110	Aluminium oxide nanopowder, (mainly α, contains 5-1	28182010	1344-28-1	500 gm	38097	18%
AO 110	Aluminium oxide nanopowder, (mainly α, contains 5-1	28182010	1344-28-1	1 kg	58005	18%
AO 110	Aluminium oxide nanopowder, (mainly α, contains 5-1	28182010	1344-28-1	10 kg	409059	18%
AO 115	Aluminium oxide nanopowder, (α-phase) APS 200 nm	28182010	1344-28-1	100 gm	21609	18%
AO 115	Aluminium oxide nanopowder, (α-phase) APS 200 nm	28182010	1344-28-1	500 gm	43092	18%
AO 115	Aluminium oxide nanopowder, (α-phase) APS 200 nm	28182010	1344-28-1	1 kg	64809	18%
AO 115	Aluminium oxide nanopowder, (α-phase) APS 200 nm	28182010	1344-28-1	10 kg	495090	18%
AO 120	Aluminium oxide nanopowder, (γ-phase) APS 40-80 n	28182010	1344-28-1	100 gm	6390	18%
AO 120	Aluminium oxide nanopowder, (γ-phase) APS 40-80 n	28182010	1344-28-1	500 gm	24300	18%
AO 125	Aluminium oxide nanopowder, (γ-phase) APS 20-30 n	28182010	1344-28-1	25 gm	2142	18%
AO 125	Aluminium oxide nanopowder, (γ-phase) APS 20-30 n	28182010	1344-28-1	100 gm	5391	18%
AO 125	Aluminium oxide nanopowder, (γ-phase) APS 20-30 n	28182010	1344-28-1	250 gm	9702	18%
AO 125	Aluminium oxide nanopowder, (γ-phase) APS 20-30 n	28182010	1344-28-1	500 gm	16902	18%
AO 125	Aluminium oxide nanopowder, (γ-phase) APS 20-30 n	28182010	1344-28-1	1 kg	27063	18%
AO 129	Aluminium oxide nanopowder, (γ-phase) APS 40-80 n	28182010	1344-28-1	100 gm	7992	18%
AO 129	Aluminium oxide nanopowder, (γ-phase) APS 40-80 n	28182010	1344-28-1	500 gm	36090	18%
AO 130	Aluminium oxide nanopowder, (γ-phase) APS 10 nm, !	28182010	1344-28-1	25 gm	7092	18%
AO 130	Aluminium oxide nanopowder, (γ-phase) APS 10 nm, !	28182010	1344-28-1	100 gm	20403	18%
AO 130	Aluminium oxide nanopowder, (γ-phase) APS 10 nm, !	28182010	1344-28-1	500 gm	43902	18%
AO 130	Aluminium oxide nanopowder, (γ-phase) APS 10 nm, !	28182010	1344-28-1	1 kg	86004	18%
AO 145	Antimony doped tin oxide nanopowder, APS 10 nm, 9	29420090		5 gm	2205	18%
AO 145	Antimony doped tin oxide nanopowder, APS 10 nm, 9	29420090		25 gm	6030	18%
AO 145	Antimony doped tin oxide nanopowder, APS 10 nm, 9	29420090		100 gm	21060	18%
AO 145	Antimony doped tin oxide nanopowder, APS 10 nm, 9	29420090		500 gm	98100	18%
AO 146	Antimony doped tin oxide nanopowder, APS 20-40 nn	29420090		5 gm	2205	18%
AO 146	Antimony doped tin oxide nanopowder, APS 20-40 nn	29420090		25 gm	6030	18%
AO 146	Antimony doped tin oxide nanopowder, APS 20-40 nn	29420090		100 gm	21060	18%
AO 146	Antimony doped tin oxide nanopowder, APS 20-40 nn	29420090		500 gm	98100	18%
AO 147	Antimony doped tin oxide nanopowder, APS <100 nm	29420090		5 gm	2205	18%

AO 147	Antimony doped tin oxide nanopowder, APS <100 nm	29420090		25 gm	6030	18%
AO 147	Antimony doped tin oxide nanopowder, APS <100 nm	29420090		100 gm	21060	18%
AO 147	Antimony doped tin oxide nanopowder, APS <100 nm	29420090		500 gm	98100	18%
B 0015	n-Butyl lithium solution 2.0 M in cyclohexane	29319090	109-72-8	100 ml	24039	18%
B 0031	Barium carbonate, 99.997%	28366000	513-77-9	25 gm	10602	18%
B 0031	Barium carbonate, 99.997%	28366000	513-77-9	100 gm	30105	18%
B 0031	Barium carbonate, 99.997%	28366000	513-77-9	500 gm	130059	18%
B 0036	Barium carbonate, 99.999%	28366000	513-77-9	25 gm	13203	18%
B 0036	Barium carbonate, 99.999%	28366000	513-77-9	100 gm	40302	18%
B 0063	Boron powder, ≤50 µm, 99%	28045010	7440-42-8	10 gm	3996	18%
B 0063	Boron powder, ≤50 µm, 99%	28045010	7440-42-8	25 gm	7929	18%
B 0077	bis (benzonitrile)dichloropalladium(II), 95%	28439019	14220-64-5	1 gm	11178	18%
B 0077	bis (benzonitrile)dichloropalladium(II), 95%	28439019	14220-64-5	10 gm	95409	18%
B 0080	Barium (Ba) ICP standard solution 1 gm/L in diluted H	3822	NA	100 ml	4545	18%
B 0080	Barium (Ba) ICP standard solution 1 gm/L in diluted H	3822	NA	500 ml	7308	18%
B 0081	Barium (Ba) ICP standard solution 1 gm/L in diluted H	3822	NA	100 ml	4545	18%
B 0081	Barium (Ba) ICP standard solution 1 gm/L in diluted H	3822	NA	500 ml	7308	18%
B 0082	Barium (Ba) ICP standard solution 10 gm/L in diluted I	3822	NA	100 ml	13806	18%
B 0082	Barium (Ba) ICP standard solution 10 gm/L in diluted I	3822	NA	500 ml	41409	18%
B 0083	Barium (Ba) ICP standard solution 10 gm/L in diluted I	3822	NA	100 ml	13806	18%
B 0083	Barium (Ba) ICP standard solution 10 gm/L in diluted I	3822	NA	500 ml	41409	18%
B 0084	Barium AAS standard solution 1000 mg/L Ba in dilutec	3822	NA	100 ml	1998	18%
B 0084	Barium AAS standard solution 1000 mg/L Ba in dilutec	3822	NA	500 ml	3303	18%
B 0085	Barium AAS standard solution 1000 mg/L Ba in dilutec	3822	NA	100 ml	1998	18%
B 0085	Barium AAS standard solution 1000 mg/L Ba in dilutec	3822	NA	500 ml	3303	18%
B 0086	Beryllium (Be) ICP Standard Solution 1 g/L in 2% HNO3	3822	NA	50 ml	7605	18%
B 0086	Beryllium (Be) ICP Standard Solution 1 g/L in 2% HNO3	3822	NA	100 ml	14094	18%
B 0087	Beryllium AAS standard solution 1000 mg/L Be in dilut	3822	NA	100 ml	1431	18%
B 0087	Beryllium AAS standard solution 1000 mg/L Be in dilut	3822	NA	500 ml	2439	18%
B 0088	Bismuth (Bi) ICP Standard Solution 1 gm/L in Diluted I	3822	NA	100 ml	4545	18%
B 0088	Bismuth (Bi) ICP Standard Solution 1 gm/L in Diluted I	3822	NA	500 ml	7308	18%
B 0089	Bismuth (Bi) ICP Standard Solution 10 gm/L in Diluted	3822	NA	100 ml	13707	18%
B 0089	Bismuth (Bi) ICP Standard Solution 10 gm/L in Diluted	3822	NA	500 ml	41508	18%
B 0090	Bismuth AAS standard solution 1000 mg/L Bi in dilute	3822	NA	100 ml	1989	18%
B 0090	Bismuth AAS standard solution 1000 mg/L Bi in dilute	3822	NA	500 ml	3303	18%

B 0092	Boron (B) ICP standard solution 10 gm/L in water trac	3822	NA	100 ml	13806	18%
B 0092	Boron (B) ICP standard solution 10 gm/L in water trac	3822	NA	500 ml	41807	18%
B 0093	Boron (B) ICP standard solution 1 gm/L in water trace	3822	NA	100 ml	4545	18%
B 0093	Boron (B) ICP standard solution 1 gm/L in water trace	3822	NA	500 ml	7605	18%
B 0094	Boron AAS standard solution 1000 mg/L B in H2O trac	3822	NA	100 ml	1989	18%
B 0094	Boron AAS standard solution 1000 mg/L B in H2O trac	3822	NA	500 ml	3303	18%
B 0125	3-Bromobiphenyl, 99%	29039990	2113-57-7	1 gm	3996	18%
B 0125	3-Bromobiphenyl, 99%	29039990	2113-57-7	5 gm	11205	18%
B 0142	Boron nitride, 99.5%	28500020	10043-11-5	25 gm	4032	18%
B 0142	Boron nitride, 99.5%	28500020	10043-11-5	50 gm	10701	18%
B 0142	Boron nitride, 99.5%	28500020	10043-11-5	250 gm	56077	18%
B 0155	Boc-Dap(Fmoc)-OH, ≥98.0% (HPLC)	2924	122235-70-5	2.5 gm	34002	18%
B 0156	Boron powder, crystalline, -4+40 mesh, 99.999%	28045010	7440-42-8	1 gm	27999	18%
B 0156	Boron powder, crystalline, -4+40 mesh, 99.999%	28045010	7440-42-8	5 gm	86409	18%
B 0162	N-(3-Bromopropyl)phthalimide, 98%	2942	5460-29-7	25 gm	2979	18%
B 0162	N-(3-Bromopropyl)phthalimide, 98%	2942	5460-29-7	100 gm	11007	18%
B 0185	Bismuth powder, -100 mesh, 99.99%	81060010	7440-69-9	10 gm	6003	18%
B 0185	Bismuth powder, -100 mesh, 99.99%	81060010	7440-69-9	100 gm	32049	18%
B 0225	Betaine, ≥98%	29239000	107-43-7	25 gm	891	18%
B 0225	Betaine, ≥98%	29239000	107-43-7	100 gm	1890	18%
B 0225	Betaine, ≥98%	29239000	107-43-7	500 gm	4995	18%
B 0225	Betaine, ≥98%	29239000	107-43-7	5 kg	40509	18%
B 0251	6-Bromo-1-hexene, 95%	2903	2695-47-8	1 gm	4806	18%
B 0251	6-Bromo-1-hexene, 95%	2903	2695-47-8	5 gm	16029	18%
B 0341	Bismuth powder, -200 mesh, 99.999%	81060010	7440-69-9	5 gm	4203	18%
B 0341	Bismuth powder, -200 mesh, 99.999%	81060010	7440-69-9	25 gm	8604	18%
B 0341	Bismuth powder, -200 mesh, 99.999%	81060010	7440-69-9	100 gm	42003	18%
B 0362	Barium sulphate, 99%	28332700	7727-43-7	500 gm	2403	18%
B 0362	Barium sulphate, 99%	28332700	7727-43-7	1 kg	4005	18%
B 0485	1-Bromo-3-chloropropane, for isolation of RNA	29033990	109-70-6	200 ml	4005	18%
B 0521	Boron silicide, 200 mesh, 98%	2850	12008-29-6	10 gm	8019	18%
B 0521	Boron silicide, 200 mesh, 98%	2850	12008-29-6	50 gm	32049	18%
B 0551	Bismuth pieces, 1-12 mm, 99.999%	81060010	7440-69-9	10 gm	4914	18%
B 0551	Bismuth pieces, 1-12 mm, 99.999%	81060010	7440-69-9	100 gm	10602	18%
B 0551	Bismuth pieces, 1-12 mm, 99.999%	81060010	7440-69-9	250 gm	17019	18%

B 0562	Bismuth powder, <100 µm, 99.5%	81060010	7440-69-9	10 gm	4806	18%
B 0601	N-Butyryl-DL-homoserine lactone, ≥96% (HPLC)	2942	98426-48-3	25 mg	34902	18%
B 0615	4,4-Bis(4-hydroxyphenyl)valeric acid, 95%	29182990	126-00-1	25 gm	1998	18%
B 0615	4,4-Bis(4-hydroxyphenyl)valeric acid, 95%	29182990	126-00-1	500 gm	8694	18%
B 0626	Bismuth(III) nitrate oxide, 99.999%	29420090	10361-46-3	10 gm	19809	18%
B 0626	Bismuth(III) nitrate oxide, 99.999%	29420090	10361-46-3	50 gm	79902	18%
B 0657	Boron foil, thick 2 mm, 99%	28045010	7440-42-8	25 x 25 mm	48699	18%
B 0661	8-Bromooctanoic acid, 97%	29151290	17696-11-6	1 gm	2907	18%
B 0661	8-Bromooctanoic acid, 97%	29151290	17696-11-6	5 gm	5391	18%
B 0661	8-Bromooctanoic acid, 97%	29151290	17696-11-6	25 gm	10179	18%
B 0667	Bismuth, lumps, 99.999%	81060010	7440-69-9	10 gm	7605	18%
B 0667	Bismuth, lumps, 99.999%	81060010	7440-69-9	50 gm	39069	18%
B 0669	Bismuth(III) selenide, - 350 mesh, 99.99%	2942	12068-69-8	5 gm	13005	18%
B 0669	Bismuth(III) selenide, - 350 mesh, 99.99%	2942	12068-69-8	25 gm	34092	18%
B 0687	1-Butanol anhydrous, 99.8%	29051300	71-36-3	100 ml	2016	18%
B 0687	1-Butanol anhydrous, 99.8%	29051300	71-36-3	1 lt	3501	18%
B 0699	Bismuth(III) telluride, - 350 mesh, 99.99%	28429090	1304-82-1	5 gm	7992	18%
B 0699	Bismuth(III) telluride, - 350 mesh, 99.99%	28429090	1304-82-1	25 gm	48069	18%
B 0736	Benzilic acid, ≥99%	2918	76-93-7	100 gm	1539	18%
B 0841	Boron powder, ≤5 µm, 99.5%	28045010	7440-42-8	1 gm	1656	18%
B 0841	Boron powder, ≤5 µm, 99.5%	28045010	7440-42-8	5 gm	7002	18%
B 0841	Boron powder, ≤5 µm, 99.5%	28045010	7440-42-8	10 gm	13500	18%
B 0841	Boron powder, ≤5 µm, 99.5%	28045010	7440-42-8	50 gm	72090	18%
B 0869	Benzyl glycolate, 97%	3302	30379-58-9	5 ml	6012	18%
B 0869	Benzyl glycolate, 97%	3302	30379-58-9	25 ml	23607	18%
B 0915	Boron pieces, < 1 mm, 99%	28045010	7440-42-8	5 gm	8604	18%
B 0915	Boron pieces, < 1 mm, 99%	28045010	7440-42-8	50 gm	80901	18%
B 0916	Boron sputtering target, diam. x thickness 4 inch × 3 n	28045010	7440-42-8	1 pc	399069	18%
B 0956	9,10-Bis(phenylethynyl)anthracene, 97%	2902	10075-85-1	1 gm	6993	18%
B 0956	9,10-Bis(phenylethynyl)anthracene, 97%	2902	10075-85-1	5 gm	24903	18%
B 1008	Boric acid, 99.97%	28100020	10043-35-3	100 gm	1305	18%
B 1008	Boric acid, 99.97%	28100020	10043-35-3	1 kg	6507	18%
B 1022	Bisabolene, 97%	29151290	495-61-4	100 mg	27090	18%
B 1022	Bisabolene, 97%	29151290	495-61-4	250 mg	56070	18%
B 1022	Bisabolene, 97%	29151290	495-61-4	1 gm	150309	18%

B 1055	3-Bromopropionyl chloride, 96%	29151290	7148-74-5	25 gm	6696	18%
B 1055	3-Bromopropionyl chloride, 96%	29151290	7148-74-5	100 gm	18891	18%
B 1084	Barium hydroxide, anhydrous, 95%	28164000	17194-00-2	250 gm	6309	18%
B 1084	Barium hydroxide, anhydrous, 95%	28164000	17194-00-2	1 kg	13905	18%
B 1096	Bismuth oxide, 99.9995%	28259090	1304-76-3	50 gm	11061	18%
B 1096	Bismuth oxide, 99.9995%	28259090	1304-76-3	250 gm	44091	18%
B 1210	Bacitracin	294200.90	1405-87-4	50,000 units	3069	18%
B 1211	Bial's reagent (sumner)	3822		250 ml	297	18%
B 1212	Baicalin, 95%+	2938	21967-41-9	1 gm	20907	18%
B 1212	Baicalin, 95%+	2938	21967-41-9	5 gm	76005	18%
B 1213	Bail's orcinol reagent	3822		125 ml	864	18%
B 1213	Bail's orcinol reagent	3822		500 ml	2106	18%
B 1215	Balsam canada, synthetic	98020000	8007-47-4	100 gm	342	18%
B 1215	Balsam canada, synthetic	98020000	8007-47-4	500 gm	1386	18%
B 1216	Balsam canada, natural	13012000	8007-47-4	500 gm	3609	18%
B 1217	Balsam canada, colourless	13012000	8007-47-4	500 gm	3069	18%
B 1218	Balsam canada, solid	13012000	8007-47-4	100 gm	5094	18%
B 1219	Balsam peru	13012000	8007-00-9	500 gm	7704	18%
B 1220	Balsam tolu	3301	9000-64-0	500 gm	7002	18%
B 1221	Balsam peru oil	3301	8007-00-9	1 kg	19008	18%
B 1225	Barbituric acid, 99%	29335200	67-52-7	25 gm	360	18%
B 1225	Barbituric acid, 99%	29335200	67-52-7	100 gm	846	18%
B 1225	Barbituric acid, 99%	29335200	67-52-7	500 gm	3591	18%
B 1225	Barbituric acid, 99%	29335200	67-52-7	1 kg	6759	18%
B 1227	Barbituric acid, GR 99%+	29335200	67-52-7	25 gm	423	18%
B 1227	Barbituric acid, GR 99%+	29335200	67-52-7	100 gm	1188	18%
B 1230	Barfoed's reagent	3822		125 ml	207	18%
B 1230	Barfoed's reagent	3822		250 ml	387	18%
B 1230	Barfoed's reagent	3822		500 ml	909	18%
B 1230	Barfoed's reagent	3822		5 lt	7209	18%
B 1234	Barium acetate, 98%	29152990	543-80-6	500 gm	1134	18%
B 1234	Barium acetate, 98%	29152990	543-80-6	5 kg	10206	18%
B 1235	Barium acetate, GR 98%+	29152990	543-80-6	500 gm	2169	18%
B 1235	Barium acetate, GR 98%+	29152990	543-80-6	5 kg	18909	18%
B 1240	Barium borate	28402090	13701-59-2	100 gm	1305	18%

B 1240	Barium borate	28402090	13701-59-2	500 gm	4005	18%
B 1245	Barium bromide, 98%	28275990	7791-28-8	500 gm	1818	18%
B 1245	Barium bromide, 98%	28275990	7791-28-8	5 kg	15903	18%
B 1247	Barium bromide, GR 99%	28275990	7791-28-8	500 gm	2070	18%
B 1247	Barium bromide, GR 99%	28275990	7791-28-8	5 kg	17910	18%
B 1254	Barium carbonate, pract	28366000	513-77-9	500 gm	378	18%
B 1254	Barium carbonate, pract	28366000	513-77-9	5 kg	3402	18%
B 1255	Barium carbonate, 99%	28366000	513-77-9	500 gm	531	18%
B 1255	Barium carbonate, 99%	28366000	513-77-9	5 kg	3906	18%
B 1256	Barium carbonate, GR 99%+	28366000	513-77-9	500 gm	945	18%
B 1256	Barium carbonate, GR 99%+	28366000	513-77-9	5 kg	8109	18%
B 1267	Barium chloranilate, GR 99%+	28273990	32458-20-1	25 gm	2205	18%
B 1267	Barium chloranilate, GR 99%+	28273990	32458-20-1	100 gm	8082	18%
B 1268	Barium chlorate, GR 99%+	28291910	10294-38-9	250 gm	13095	18%
B 1268	Barium chlorate, GR 99%+	28291910	10294-38-9	1 kg	26919	18%
B 1275	Barium chloride, 99%	28273990	10326-27-9	500 gm	288	18%
B 1275	Barium chloride, 99%	28273990	10326-27-9	5 kg	2439	18%
B 1276	Barium chloride, GR 99%+	28273990	10326-27-9	500 gm	333	18%
B 1276	Barium chloride, GR 99%+	28273990	10326-27-9	5 kg	2790	18%
B 1279	4-Bromo-3-methylphenol, 98%	2942	14472-14-1	5 gm	4959	18%
B 1279	4-Bromo-3-methylphenol, 98%	2942	14472-14-1	25 gm	16506	18%
B 1279	4-Bromo-3-methylphenol, 98%	2942	14472-14-1	100 gm	48069	18%
B 1284	Barium chromate, 98%	28415090	10294-40-3	500 gm	1395	18%
B 1284	Barium chromate, 98%	28415090	10294-40-3	5 kg	10602	18%
B 1285	Barium chromate, GR 99%	28415090	10294-40-3	100 gm	486	18%
B 1285	Barium chromate, GR 99%	28415090	10294-40-3	500 gm	1683	18%
B 1285	Barium chromate, GR 99%	28415090	10294-40-3	5 kg	14904	18%
B 1295	Barium diphenylamine sulphonate, GR	29214490	6211-24-1	1 gm	288	18%
B 1295	Barium diphenylamine sulphonate, GR	29214490	6211-24-1	5 gm	387	18%
B 1295	Barium diphenylamine sulphonate, GR	29214490	6211-24-1	25 gm	1089	18%
B 1295	Barium diphenylamine sulphonate, GR	29214490	6211-24-1	100 gm	3807	18%
B 1305	Barium fluoride, 98%	282690.00	7787-32-8	500 gm	1503	18%
B 1305	Barium fluoride, 98%	282690.00	7787-32-8	5 kg	12069	18%
B 1307	Barium fluoride, GR 99%	282690.00	7787-32-8	500 gm	2106	18%
B 1307	Barium fluoride, GR 99%	282690.00	7787-32-8	5 kg	17919	18%

B 1315	Barium hydroxide, octahydrate, 98%	28164000	12230-71-6	500 gm	441	18%
B 1315	Barium hydroxide, octahydrate, 98%	28164000	12230-71-6	5 kg	3879	18%
B 1316	Barium hydroxide, octahydrate, GR 98%+	28164000	12230-71-6	500 gm	1593	18%
B 1316	Barium hydroxide, octahydrate, GR 98%+	28164000	12230-71-6	5 kg	14094	18%
B 1325	Barium iodate	28276090	7787-34-0	10 gm	2601	18%
B 1325	Barium iodate	28276090	7787-34-0	100 gm	8604	18%
B 1326	Barium iodide, 98%	28276090	13718-50-8	25 gm	8208	18%
B 1326	Barium iodide, 98%	28276090	13718-50-8	100 gm	31005	18%
B 1330	Barium manganate, 90%	2942	7787-35-1	25 gm	12906	18%
B 1333	Barium nitrate, ACS reagent, ≥99%	2834	10022-31-8	100 gm	5013	18%
B 1333	Barium nitrate, ACS reagent, ≥99%	2834	10022-31-8	500 gm	6507	18%
B 1335	Barium nitrate, 99%	28342930	10022-31-8	500 gm	513	18%
B 1335	Barium nitrate, 99%	28342930	10022-31-8	5 kg	4302	18%
B 1336	Barium nitrate, GR 99%+	28342930	10022-31-8	500 gm	612	18%
B 1336	Barium nitrate, GR 99%+	28342930	10022-31-8	5 kg	4599	18%
B 1337	Barium nitrate, 99.95%	28342930	10022-31-8	25 gm	3006	18%
B 1337	Barium nitrate, 99.95%	28342930	10022-31-8	100 gm	10809	18%
B 1338	Barium nitrate, 99.999%	28342930	10022-31-8	5 gm	3159	18%
B 1338	Barium nitrate, 99.999%	28342930	10022-31-8	25 gm	6804	18%
B 1338	Barium nitrate, 99.999%	28342930	10022-31-8	100 gm	16002	18%
B 1338	Barium nitrate, 99.999%	28342930	10022-31-8	500 gm	76005	18%
B 1339	Barium nitrate, ≥99%	28342930	10022-31-8	100 gm	4005	18%
B 1339	Barium nitrate, ≥99%	28342930	10022-31-8	500 gm	6105	18%
B 1340	Barium oxalate, 98%	29171190	516-02-9	100 gm	927	18%
B 1340	Barium oxalate, 98%	29171190	516-02-9	500 gm	4509	18%
B 1340	Barium oxalate, 98%	29171190	516-02-9	5 kg	43002	18%
B 1342	Barium oxide, 99.99%	28164000	1304-28-5	5 gm	7506	18%
B 1342	Barium oxide, 99.99%	28164000	1304-28-5	25 gm	23607	18%
B 1344	Barium oxide, 99.5%	28164000	1304-28-5	5 gm	7002	18%
B 1344	Barium oxide, 99.5%	28164000	1304-28-5	25 gm	22005	18%
B 1344	Barium oxide, 99.5%	28164000	1304-28-5	100 gm	86049	18%
B 1345	Barium perchlorate, GR 98%	28291990	13465-95-7	250 gm	5094	18%
B 1355	Barium peroxide	28164000	1304-29-6	500 gm	945	18%
B 1355	Barium peroxide	28164000	1304-29-6	5 kg	7506	18%
B 1360	Barium phosphate	28353900	13762-83-9	500 gm	1395	18%

B 1360	Barium phosphate	28353900	13762-83-9	5 kg	11601	18%
B 1361	Barium m-silicate	28399090	13255-26-0	100 gm	3906	18%
B 1361	Barium m-silicate	28399090	13255-26-0	500 gm	21600	18%
B 1362	Barium stearate	29157090	6865-35-6	500 gm	693	18%
B 1362	Barium stearate	29157090	6865-35-6	1 kg	864	18%
B 1364	Barium sulphide, 99.9%	28309010	21109-95-5	10 gm	9009	18%
B 1365	Barium sulphate, 97%	28332700	7727-43-7	500 gm	288	18%
B 1365	Barium sulphate, 97%	28332700	7727-43-7	5 kg	2493	18%
B 1366	Barium sulphide	28309010	21109-95-5	100 gm	1503	18%
B 1366	Barium sulphide	28309010	21109-95-5	500 gm	4392	18%
B 1366	Barium sulphide	28309010	21109-95-5	5 kg	40050	18%
B 1367	Barium sulphate, GR 98%+	28332700	7727-43-7	500 gm	576	18%
B 1367	Barium sulphate, GR 98%+	28332700	7727-43-7	5 kg	4608	18%
B 1368	Barium sulphite	2942	7787-39-5	100 gm	1602	18%
B 1368	Barium sulphite	2942	7787-39-5	500 gm	6903	18%
B 1369	Barium tartrate	29181390	5908-81-6	100 gm	1998	18%
B 1369	Barium tartrate	29181390	5908-81-6	500 gm	8604	18%
B 1370	Barium titanate	293332.00	12047-27-7	100 gm	3069	18%
B 1370	Barium titanate	293332.00	12047-27-7	500 gm	5904	18%
B 1371	Barium strontium titanate	2942	12430-73-8	5 gm	14094	18%
B 1371	Barium strontium titanate	2942	12430-73-8	25 gm	56007	18%
B 1372	Basil oil, comoric type natural	3301	8015-73-4	250 gm	7605	18%
B 1373	Barritt’s Reagent A, for microbiology	3822		100 ml	297	18%
B 1374	Barritt’s Reagent B, for microbiology	3822		100 ml	126	18%
B 1375	Bathocuproine, GR 99%+	29335200	4733-39-5	100 mg	1422	18%
B 1375	Bathocuproine, GR 99%+	29335200	4733-39-5	1 gm	12006	18%
B 1376	Barium titanate, 99.7%	293332.00	12047-27-7	100 gm	7002	18%
B 1376	Barium titanate, 99.7%	293332.00	12047-27-7	500 gm	27099	18%
B 1377	Bathocuproinedisulphonic acid disodium salt, GR	29339900	52698-84-7	100 mg	2169	18%
B 1377	Bathocuproinedisulphonic acid disodium salt, GR	29339900	52698-84-7	1 gm	20061	18%
B 1378	Barium titanate, 99.99%	293332.00	12047-27-7	5 gm	5706	18%
B 1378	Barium titanate, 99.99%	293332.00	12047-27-7	25 gm	21609	18%
B 1380	Barium titanate, 99.95%	293332.00	12047-27-7	5 gm	6003	18%
B 1380	Barium titanate, 99.95%	293332.00	12047-27-7	25 gm	22095	18%
B 1382	Barium titanate, 99.995%	293332.00	12047-27-7	10 gm	13005	18%

B 1385	Bathophenanthroline, GR 99%+	29339900	1662-01-7	100 mg	1404	18%
B 1385	Bathophenanthroline, GR 99%+	29339900	1662-01-7	250 mg	2304	18%
B 1385	Bathophenanthroline, GR 99%+	29339900	1662-01-7	1 gm	4203	18%
B 1385	Bathophenanthroline, GR 99%+	29339900	1662-01-7	5 gm	19008	18%
B 1387	Bathophenanthroline disulphonic acid disodium salt, (	29339900	53744-42-6	250 mg	4491	18%
B 1387	Bathophenanthroline disulphonic acid disodium salt, (	29339900	53744-42-6	1 gm	16902	18%
B 1390	Benzenesulphonic acid sodium salt, 97%	29333990	515-42-4	25 gm	3006	18%
B 1390	Benzenesulphonic acid sodium salt, 97%	29333990	515-42-4	100 gm	10998	18%
B 1390	Benzenesulphonic acid sodium salt, 97%	29333990	515-42-4	500 gm	30609	18%
B 1393	5-Bromo-2-amino-4-picoline, 98%	29333990	98198-48-2	1 gm	2007	18%
B 1393	5-Bromo-2-amino-4-picoline, 98%	29333990	98198-48-2	5 gm	8496	18%
B 1393	5-Bromo-2-amino-4-picoline, 98%	29333990	98198-48-2	25 gm	31500	18%
B 1395	BBOT, 99%	293499.00	7128-64-5	5 gm	2106	18%
B 1395	BBOT, 99%	293499.00	7128-64-5	25 gm	8019	18%
B 1398	1-Bromo-2-pentyne, 97%	29333990	16400-32-1	1 gm	3006	18%
B 1398	1-Bromo-2-pentyne, 97%	29333990	16400-32-1	5 gm	9495	18%
B 1402	5-Bromo-3-chloropyridine-2-carbonitrile, 97%	29333990	945557-04-0	100 mg	2997	18%
B 1402	5-Bromo-3-chloropyridine-2-carbonitrile, 97%	29333990	945557-04-0	500 mg	9000	18%
B 1405	Beef extract powder	38210000	68990-09-0	500 gm	1089	18%
B 1405	Beef extract powder	38210000	68990-09-0	5 kg	9099	18%
B 1406	Beef extract spezial	2942		500 gm	1296	18%
B 1406	Beef extract spezial	2942		5 kg	10809	18%
B 1407	Beef extract, paste	2942		500 gm	837	18%
B 1407	Beef extract, paste	2942		5 kg	7569	18%
B 1409	Bees wax	15219010	8012-89-3	500 gm	963	18%
B 1409	Bees wax	15219010	8012-89-3	5 kg	8604	18%
B 1410	Benedict's reagent, qualtative	38220090	63126-89-6	500 ml	288	12%
B 1410	Benedict's reagent, qualtative	38220090	63126-89-6	5 lt	1386	12%
B 1411	Benedict's reagent, quantitative	38220090	63126-89-6	500 ml	414	12%
B 1411	Benedict's reagent, quantitative	38220090	63126-89-6	5 lt	3708	12%
B 1415	Bentonite	25081090	1302-78-9	500 gm	198	5%
B 1415	Bentonite	25081090	1302-78-9	5 kg	1791	5%
B 1418	4-(4-Bromo-3-(hydroxymethyl)phenoxy)benzonitrile, !	29333990	906673-45-8	1 gm	7992	18%
B 1418	4-(4-Bromo-3-(hydroxymethyl)phenoxy)benzonitrile, !	29333990	906673-45-8	5 gm	29907	18%
B 1422	(5-Bromo-3-methoxypyridin-2-yl)methanol, 96%	29333990	1087659-32-2	100 mg	13500	18%

B 1422	(5-Bromo-3-methoxypyridin-2-yl)methanol, 96%	29333990	1087659-32-2	1 gm	81900	18%
B 1425	Benzalacetone, 98%	29143990	122-57-6	100 gm	1035	18%
B 1425	Benzalacetone, 98%	29143990	122-57-6	500 gm	1701	18%
B 1430	2-Bromomethyl-1,3-dioxolane, 96%	29333990	4360-63-8	25 gm	4392	18%
B 1430	2-Bromomethyl-1,3-dioxolane, 96%	29333990	4360-63-8	100 gm	13500	18%
B 1430	2-Bromomethyl-1,3-dioxolane, 96%	29333990	4360-63-8	500 gm	67005	18%
B 1433	5-Bromo-2-methylphenol, 95%	29333990	36138-76-8	1 gm	2997	18%
B 1433	5-Bromo-2-methylphenol, 95%	29333990	36138-76-8	5 gm	7992	18%
B 1433	5-Bromo-2-methylphenol, 95%	29333990	36138-76-8	25 gm	24993	18%
B 1435	Benzalacetophenone, 98%	29143990	614-47-1	100 gm	4329	18%
B 1435	Benzalacetophenone, 98%	29143990	614-47-1	500 gm	19809	18%
B 1438	7-Bromo-2-naphthol, 97%	29333990	116230-30-9	1 gm	3249	18%
B 1438	7-Bromo-2-naphthol, 97%	29333990	116230-30-9	5 gm	8109	18%
B 1438	7-Bromo-2-naphthol, 97%	29333990	116230-30-9	25 gm	40005	18%
B 1440	4-Bromo-3-nitroanisole, 97%	29333990	5344-78-5	1 gm	2007	18%
B 1440	4-Bromo-3-nitroanisole, 97%	29333990	5344-78-5	5 gm	3996	18%
B 1440	4-Bromo-3-nitroanisole, 97%	29333990	5344-78-5	25 gm	16407	18%
B 1445	Benzaldehyde, 99%	29122100	100-52-7	500 ml	792	18%
B 1445	Benzaldehyde, 99%	29122100	100-52-7	5 lt	6759	18%
B 1446	Benzaldehyde, GR 99%+	29122100	100-52-7	500 ml	855	18%
B 1446	Benzaldehyde, GR 99%+	29122100	100-52-7	5 lt	7092	18%
B 1447	Benzaldehyde, ≥99.5%	29122100	100-52-7	100 ml	4005	18%
B 1447	Benzaldehyde, ≥99.5%	29122100	100-52-7	500 ml	10809	18%
B 1450	Benzaldehyde-2-sulphonic acid sodium salt, 95%	2942	1008-72-6	100 gm	5508	18%
B 1450	Benzaldehyde-2-sulphonic acid sodium salt, 95%	2942	1008-72-6	500 gm	15804	18%
B 1451	Benzaldehyde-2,4-disulphonic acid disodium salt, 97%	2942	33513-44-9	10 gm	3609	18%
B 1451	Benzaldehyde-2,4-disulphonic acid disodium salt, 97%	2942	33513-44-9	50 gm	7002	18%
B 1455	Benzalkonium chloride 50% aqueous solution	29239000	63449-41-2	500 ml	567	18%
B 1455	Benzalkonium chloride 50% aqueous solution	29239000	63449-41-2	1 lt	1044	18%
B 1455	Benzalkonium chloride 50% aqueous solution	29239000	63449-41-2	5 lt	4293	18%
B 1456	Benzalkonium chloride, 98%	29239000	63449-41-2	5 gm	2502	18%
B 1456	Benzalkonium chloride, 98%	29239000	63449-41-2	100 gm	3402	18%
B 1456	Benzalkonium chloride, 98%	29239000	63449-41-2	500 gm	11079	18%
B 1456	Benzalkonium chloride, 98%	29239000	63449-41-2	1 kg	20907	18%
B 1457	Benzalkonium chloride, 99%	29239000	63449-41-2	5 gm	2997	18%

B 1457	Benzalkonium chloride, 99%	29239000	63449-41-2	100 gm	10602	18%
B 1457	Benzalkonium chloride, 99%	29239000	63449-41-2	500 gm	33093	18%
B 1460	11-Bromo-1-undecanol, 98%	29333990	1611-56-9	5 gm	1701	18%
B 1460	11-Bromo-1-undecanol, 98%	29333990	1611-56-9	25 gm	7002	18%
B 1460	11-Bromo-1-undecanol, 98%	29333990	1611-56-9	100 gm	24903	18%
B 1463	N-(tert-Butyl)-2-chloroacetamide, 97%	29333990	15678-99-6	1 gm	1251	18%
B 1463	N-(tert-Butyl)-2-chloroacetamide, 97%	29333990	15678-99-6	5 gm	4995	18%
B 1463	N-(tert-Butyl)-2-chloroacetamide, 97%	29333990	15678-99-6	25 gm	18909	18%
B 1465	Benzamide, 98%	29242990	55-21-0	500 gm	1485	18%
B 1465	Benzamide, 98%	29242990	55-21-0	5 kg	12069	18%
B 1468	(2S,5S)-(−)-2-tert-Butyl-3-methyl-5-benzyl-4-imidazoli	29333990	346440-54-8	100 mg	3996	18%
B 1468	(2S,5S)-(−)-2-tert-Butyl-3-methyl-5-benzyl-4-imidazoli	29333990	346440-54-8	500 mg	17991	18%
B 1475	Benzanilide, 99%	29242990	93-98-1	100 gm	855	18%
B 1475	Benzanilide, 99%	29242990	93-98-1	250 gm	1791	18%
B 1475	Benzanilide, 99%	29242990	93-98-1	500 gm	3159	18%
B 1475	Benzanilide, 99%	29242990	93-98-1	5 kg	28008	18%
B 1483	Benzene, 99%	29022000	71-43-2	500 ml	423	18%
B 1483	Benzene, 99%	29022000	71-43-2	5 lt	3006	18%
B 1485	Benzene, for HPLC, 99%+	29022000	71-43-2	500 ml	648	18%
B 1486	Benzene, for spectroscopy, 99%+	29022000	71-43-2	500 ml	648	18%
B 1487	Benzene, GR 99%+	29022000	71-43-2	500 ml	504	18%
B 1487	Benzene, GR 99%+	29022000	71-43-2	5 lt	3303	18%
B 1491	Benzene sulphonic acid, 90%+	29041010	98-11-3	100 gm	540	18%
B 1491	Benzene sulphonic acid, 90%+	29041010	98-11-3	250 gm	990	18%
B 1491	Benzene sulphonic acid, 90%+	29041010	98-11-3	500 gm	1692	18%
B 1491	Benzene sulphonic acid, 90%+	29041010	98-11-3	5 kg	15003	18%
B 1493	1,3,5-Benzenetricarbonyl trichloride, 98%	29420090	4422-95-1	10 gm	2304	18%
B 1493	1,3,5-Benzenetricarbonyl trichloride, 98%	29420090	4422-95-1	25 gm	4104	18%
B 1493	1,3,5-Benzenetricarbonyl trichloride, 98%	29420090	4422-95-1	100 gm	12501	18%
B 1493	1,3,5-Benzenetricarbonyl trichloride, 98%	29420090	4422-95-1	500 gm	53019	18%
B 1494	Benzethonium chloride, 1622 solution	29239000	121-54-0	1 lt	1404	18%
B 1495	Benzene sulphonyl chloride, 98%	29049990	98-09-9	500 ml	1809	18%
B 1496	Benzene sulphonic acid, 98%	29041010	98-11-3	250 gm	1602	18%
B 1496	Benzene sulphonic acid, 98%	29041010	98-11-3	500 gm	2196	18%
B 1496	Benzene sulphonic acid, 98%	29041010	98-11-3	5 kg	18099	18%

B 1497	1,2,4-Benzenetricarboxylic anhydride, 97%	29173990	552-30-7	250 gm	900	18%
B 1497	1,2,4-Benzenetricarboxylic anhydride, 97%	29173990	552-30-7	1 kg	3600	18%
B 1498	Benzethonium chloride, 99%	29239000	121-54-0	25 gm	1494	18%
B 1498	Benzethonium chloride, 99%	29239000	121-54-0	100 gm	4689	18%
B 1498	Benzethonium chloride, 99%	29239000	121-54-0	250 gm	9738	18%
B 1499	Benzhydrol, 98%	290514.90	91-01-0	100 gm	540	18%
B 1499	Benzhydrol, 98%	290514.90	91-01-0	500 gm	2169	18%
B 1500	1-Benzhydryl-3-azetidinone, 95%	29241900	40320-60-3	1 gm	6093	18%
B 1500	1-Benzhydryl-3-azetidinone, 95%	29241900	40320-60-3	5 gm	15390	18%
B 1501	1-Benzhydryl-3-Azetidinol 95%		18621-17-5	1 gm	1692	18%
B 1501	1-Benzhydryl-3-Azetidinol 95%		18621-17-5	5 gm	8010	18%
B 1507	Benzidine, GR	29221990	92-87-5	10 gm	837	18%
B 1507	Benzidine, GR	29221990	92-87-5	25 gm	1494	18%
B 1507	Benzidine, GR	29221990	92-87-5	100 gm	4104	18%
B 1507	Benzidine, GR	29221990	92-87-5	500 gm	20007	18%
B 1508	Benzidine, 99% (forensic grade)	2942	92-87-5	1 gm	8604	18%
B 1508	Benzidine, 99% (forensic grade)	2942	92-87-5	5 gm	22005	18%
B 1508	Benzidine, 99% (forensic grade)	2942	92-87-5	10 gm	40059	18%
B 1508	Benzidine, 99% (forensic grade)	2942	92-87-5	25 gm	89100	18%
B 1517	Benzidine hydrochloride, GR	29221990	531-85-1	10 gm	837	18%
B 1517	Benzidine hydrochloride, GR	29221990	531-85-1	25 gm	1494	18%
B 1517	Benzidine hydrochloride, GR	29221990	531-85-1	100 gm	4104	18%
B 1518	Benzidine hydrochloride, 99% (forensic grade)	2942	531-85-1	1 gm	6003	18%
B 1518	Benzidine hydrochloride, 99% (forensic grade)	2942	531-85-1	5 gm	18099	18%
B 1520	Benzidine sulphate, GR	29420090	531-86-2	10 gm	7695	18%
B 1520	Benzidine sulphate, GR	29420090	531-86-2	25 gm	15093	18%
B 1525	Benzil, 99%	29143990	134-81-6	250 gm	972	18%
B 1525	Benzil, 99%	29143990	134-81-6	500 gm	1809	18%
B 1525	Benzil, 99%	29143990	134-81-6	1 kg	3393	18%
B 1535	Benzilic acid, 98%	291631.90	76-93-7	100 gm	792	18%
B 1535	Benzilic acid, 98%	291631.90	76-93-7	250 gm	1791	18%
B 1535	Benzilic acid, 98%	291631.90	76-93-7	1 kg	6759	18%
B 1545	Benzimidazole, 99%	29339900	51-17-2	25 gm	288	18%
B 1545	Benzimidazole, 99%	29339900	51-17-2	100 gm	792	18%
B 1545	Benzimidazole, 99%	29339900	51-17-2	500 gm	3591	18%

B 1555	Benzoic acid, 99%	29163110	65-85-0	500 gm	585	18%
B 1555	Benzoic acid, 99%	29163110	65-85-0	5 kg	4509	18%
B 1557	Benzoic acid, GR 99%+	29163110	65-85-0	500 gm	846	18%
B 1557	Benzoic acid, GR 99%+	29163110	65-85-0	5 kg	5490	18%
B 1560	Benzoic anhydride, 97%	29163990	93-97-0	100 gm	1692	18%
B 1560	Benzoic anhydride, 97%	29163990	93-97-0	500 gm	5994	18%
B 1565	Benzoin, 99%	29143990	119-53-9	100 gm	423	18%
B 1565	Benzoin, 99%	29143990	119-53-9	250 gm	738	18%
B 1565	Benzoin, 99%	29143990	119-53-9	5 kg	12609	18%
B 1574	1-Bromo-4-iodobenzene, 98%	29033920	589-87-7	5 gm	1395	18%
B 1574	1-Bromo-4-iodobenzene, 98%	29033920	589-87-7	25 gm	2592	18%
B 1574	1-Bromo-4-iodobenzene, 98%	29033920	589-87-7	100 gm	9306	18%
B 1574	1-Bromo-4-iodobenzene, 98%	29033920	589-87-7	250 gm	19800	18%
B 1575	α-Benzoin oxime, GR 99%+	29143990	441-38-3	25 gm	513	18%
B 1575	α-Benzoin oxime, GR 99%+	29143990	441-38-3	100 gm	1783	18%
B 1576	Benzoin resin absolute, siam, natural	3301	9000-72-0	1 kg	29007	18%
B 1576	Benzoin resin absolute, siam, natural	3301	9000-72-0	5 kg	139059	18%
B 1585	Benzonitrile, 98%	29269000	100-47-0	500 ml	2907	18%
B 1585	Benzonitrile, 98%	29269000	100-47-0	5 lt	24093	18%
B 1595	Benzophenone, 99%	29143930	119-61-9	500 gm	1908	18%
B 1595	Benzophenone, 99%	29143930	119-61-9	5 kg	18099	18%
B 1597	Benzophenone hydrazone, 96%	291439.40	5350-57-2	100 gm	2880	18%
B 1597	Benzophenone hydrazone, 96%	291439.40	5350-57-2	500 gm	13059	18%
B 1600	Benzophenone-3,3',4,4'-tetracarboxylic dianhydride, !	29183090	2421-28-5	25 gm	1107	18%
B 1600	Benzophenone-3,3',4,4'-tetracarboxylic dianhydride, !	29183090	2421-28-5	100 gm	3546	18%
B 1600	Benzophenone-3,3',4,4'-tetracarboxylic dianhydride, !	29183090	2421-28-5	500 gm	16902	18%
B 1605	p-Benzoquinone, 99%	29146990	106-51-4	100 gm	1593	18%
B 1605	p-Benzoquinone, 99%	29146990	106-51-4	250 gm	3195	18%
B 1605	p-Benzoquinone, 99%	29146990	106-51-4	500 gm	6102	18%
B 1607	p-Benzoquinone dioxime, 95%	2928	105-11-3	25 gm	1899	18%
B 1607	p-Benzoquinone dioxime, 95%	2928	105-11-3	100 gm	7308	18%
B 1607	p-Benzoquinone dioxime, 95%	2928	105-11-3	1 kg	67509	18%
B 1615	Benzotriazole, 99%	29339900	95-14-7	100 gm	594	18%
B 1615	Benzotriazole, 99%	29339900	95-14-7	250 gm	1242	18%
B 1615	Benzotriazole, 99%	29339900	95-14-7	1 kg	4959	18%

B 1616	Benzotrichloride, 98%	29039930	98-07-7	500 ml	3618	18%
B 1617	2-Benzoxazolinone, 98%	29349900	59-49-4	25 gm	2979	18%
B 1617	2-Benzoxazolinone, 98%	29349900	59-49-4	100 gm	8460	18%
B 1619	4-(Benzyloxy)aniline hydrochloride, 98%	29222990	51388-20-6	25 gm	4005	18%
B 1619	4-(Benzyloxy)aniline hydrochloride, 98%	29222990	51388-20-6	100 gm	11205	18%
B 1620	4-Benzyloxybenzaldehyde, 97%	29124990	4397-53-9	100 gm	5103	18%
B 1620	4-Benzyloxybenzaldehyde, 97%	29124990	4397-53-9	500 gm	19008	18%
B 1625	Benzoyl acetone, 98%	291439.90	93-91-4	10 gm	3204	18%
B 1625	Benzoyl acetone, 98%	291439.90	93-91-4	50 gm	12069	18%
B 1633	(Benzotriazol-1-yloxy)tris(dimethylamino)phosphoniu	29420090	56602-33-6	5 gm	720	18%
B 1633	(Benzotriazol-1-yloxy)tris(dimethylamino)phosphoniu	29420090	56602-33-6	25 gm	3339	18%
B 1633	(Benzotriazol-1-yloxy)tris(dimethylamino)phosphoniu	29420090	56602-33-6	100 gm	12492	18%
B 1635	Nα-Benzoyl-L-arginine ethyl ester hydrochloride, 99%	29252990	2645-08-1	1 gm	1179	18%
B 1635	Nα-Benzoyl-L-arginine ethyl ester hydrochloride, 99%	29252990	2645-08-1	5 gm	3996	18%
B 1635	Nα-Benzoyl-L-arginine ethyl ester hydrochloride, 99%	29252990	2645-08-1	25 gm	11808	18%
B 1640	Benzoyl chloride, 98%	29163200	98-88-4	500 ml	2601	18%
B 1641	Benzoyl chloride, GR 99%+	29163200	98-88-4	500 ml	3195	18%
B 1644	Benzoyl cyanide, 98%	2942	613-90-1	25 gm	6003	18%
B 1644	Benzoyl cyanide, 98%	2942	613-90-1	100 gm	21069	18%
B 1645	Benzoyl peroxide, 98%	29163200	94-36-0	500 gm	981	18%
B 1645	Benzoyl peroxide, 98%	29163200	94-36-0	5 kg	8811	18%
B 1655	N-Benzoyl-N-phenylhydroxylamine, GR 98%+	29280090	304-88-1	5 gm	9306	18%
B 1657	3-Benzoylpropanoic acid, 99%	29183090	2051-95-8	50 gm	4203	18%
B 1657	3-Benzoylpropanoic acid, 99%	29183090	2051-95-8	250 gm	16902	18%
B 1658	N-Benzoyl-L-tyrosine ethyl ester, ≥98%	2942	3483-82-7	1 gm	1494	18%
B 1658	N-Benzoyl-L-tyrosine ethyl ester, ≥98%	2942	3483-82-7	5 gm	2979	18%
B 1660	Benzyl acetate, 98%	29153910	140-11-4	500 ml	846	18%
B 1660	Benzyl acetate, 98%	29153910	140-11-4	5 lt	8109	18%
B 1663	6-Benzyl adenine, 98%	29335990	1214-39-7	25 gm	1692	18%
B 1663	6-Benzyl adenine, 98%	29335990	1214-39-7	100 gm	3906	18%
B 1664	6-Benzyl adenine, 99%	29335990	1214-39-7	1 gm	144	18%
B 1664	6-Benzyl adenine, 99%	29335990	1214-39-7	5 gm	639	18%
B 1664	6-Benzyl adenine, 99%	29335990	1214-39-7	25 gm	2169	18%
B 1664	6-Benzyl adenine, 99%	29335990	1214-39-7	100 gm	7839	18%
B 1665	6-Benzyl adenine, 99%+	29335990	1214-39-7	250 mg	81	18%

B 1665	6-Benzyl adenine, 99%+	29335990	1214-39-7	1 gm	153	18%
B 1665	6-Benzyl adenine, 99%+	29335990	1214-39-7	5 gm	738	18%
B 1665	6-Benzyl adenine, 99%+	29335990	1214-39-7	25 gm	2304	18%
B 1665	6-Benzyl adenine, 99%+	29335990	1214-39-7	500 gm	22005	18%
B 1670	Benzyl alcohol, anhydrous, 99.8%	29062100	100-51-6	100 ml	7902	18%
B 1670	Benzyl alcohol, anhydrous, 99.8%	29062100	100-51-6	1 lt	20709	18%
B 1672	Benzyl bromide, 99%	29039990	100-39-0	250 ml	3906	18%
B 1672	Benzyl bromide, 99%	29039990	100-39-0	500 ml	7605	18%
B 1673	Benzyl butyl phthalate, 98%	29173400	85-68-7	500 ml	1044	18%
B 1673	Benzyl butyl phthalate, 98%	29173400	85-68-7	5 lt	9108	18%
B 1674	Benzyl alcohol, 98%	29062100	100-51-6	500 ml	837	18%
B 1674	Benzyl alcohol, 98%	29062100	100-51-6	5 lt	6102	18%
B 1674a	Benzyl butyrate	29156010	103-37-7	500 gm	2205	18%
B 1675	Benzylamine, 98%	29214990	100-46-9	500 ml	1206	18%
B 1675	Benzylamine, 98%	29214990	100-46-9	5 lt	10049	18%
B 1676	Benzylamine, GR 99%+	29214990	100-46-9	500 ml	1602	18%
B 1676a	Benzyl chloride, 98%	29039940	100-44-7	500 ml	1395	18%
B 1677	Benzyl alcohol, GR 99%+	29062100	100-51-6	500 ml	918	18%
B 1677	Benzyl alcohol, GR 99%+	29062100	100-51-6	5 lt	6939	18%
B 1678	Benzyl benzoate, 99%	29163120	120-51-4	500 ml	846	18%
B 1678	Benzyl benzoate, 99%	29163120	120-51-4	5 lt	7560	18%
B 1678a	N-Benzylethanolamine, 95%	29221190	104-63-2	100 gm	4329	18%
B 1679	Benzyl ether, 99%+	290930.19	103-50-4	500 ml	2619	18%
B 1679	Benzyl ether, 99%+	290930.19	103-50-4	1 lt	5004	18%
B 1680	Benzyl cyanide, 99%	29269000	140-29-4	500 ml	1107	18%
B 1680	Benzyl cyanide, 99%	29269000	140-29-4	5 lt	9819	18%
B 1681	Benzylhydrazine dihydrochloride, 97%	29280090	20570-96-1	5 gm	7803	18%
B 1681	Benzylhydrazine dihydrochloride, 97%	29280090	20570-96-1	25 gm	20704	18%
B 1682	S-Benzylthiuronium chloride, 98%	29309099	538-28-3	25 gm	135	18%
B 1682	S-Benzylthiuronium chloride, 98%	29309099	538-28-3	100 gm	495	18%
B 1682	S-Benzylthiuronium chloride, 98%	29309099	538-28-3	500 gm	2088	18%
B 1682b	Benzylidine acetone, 99%	29143990	122-57-6	250 gm	990	18%
B 1682b	Benzylidine acetone, 99%	29143990	122-57-6	500 gm	1503	18%
B 1683	Benzyl formate	2942	104-57-4	500 gm	4302	18%
B 1684	Benzyl isobutyrate	2942	103-28-6	500 gm	3105	18%

B 1684a	Benzyltriethylammonium chloride, 50% solution	292390.00	56-37-1	500 ml	1602	18%
B 1685	Benzyltriethylammonium chloride, 98%	292390.00	56-37-1	100 gm	306	18%
B 1685	Benzyltriethylammonium chloride, 98%	292390.00	56-37-1	500 gm	837	18%
B 1685	Benzyltriethylammonium chloride, 98%	292390.00	56-37-1	10 kg	11079	18%
B 1686	Benzyl isovalerate	29156020	103-38-8	500 gm	4302	18%
B 1687	Benzyltriethylammonium chloride, GR 99%+	292390.00	56-37-1	100 gm	459	18%
B 1687	Benzyltriethylammonium chloride, GR 99%+	292390.00	56-37-1	500 gm	1522	18%
B 1688	Benzyltrimethylammonium chloride, 98%	29239000	56-93-9	500 gm	1602	18%
B 1688	Benzyltrimethylammonium chloride, 98%	29239000	56-93-9	5 kg	14409	18%
B 1688a	n-Benzyl methylamine, 98%	29214990	103-67-3	500 ml	3969	18%
B 1689	Benzyl phenyl acetate	2942	102-16-9	500 gm	2619	18%
B 1690	Benzyl propionate	29155000	122-63-4	500 gm	2592	18%
B 1691	Benzyl salicylate	29182390	118-58-1	500 ml	2916	18%
B 1692	Benzyltributylammonium bromide, 98%	29239000	25316-59-0	25 gm	2007	18%
B 1692	Benzyltributylammonium bromide, 98%	29239000	25316-59-0	100 gm	6309	18%
B 1693	Benzyltributylammonium chloride, 98%	29239000	23616-79-7	100 gm	792	18%
B 1693	Benzyltributylammonium chloride, 98%	29239000	23616-79-7	500 gm	3105	18%
B 1694	Benzyl methyl ether, 98%	29093090	538-86-3	25 ml	4095	18%
B 1695	Benzyltrimethylammonium hydroxide, 40% solution	292390.00	100-85-6	100 ml	1305	18%
B 1695	Benzyltrimethylammonium hydroxide, 40% solution	292390.00	100-85-6	500 ml	4302	18%
B 1697	Bergamot oil, italy origin	330125.40	8007-75-8	100 ml	15903	18%
B 1697	Bergamot oil, italy origin	330125.40	8007-75-8	500 gm	27099	18%
B 1697	Bergamot oil, italy origin	330125.40	8007-75-8	1 kg	40905	18%
B 1698	Berberine chloride, 97%	2939	633-65-8	1 gm	1503	18%
B 1698	Berberine chloride, 97%	2939	633-65-8	5 gm	4401	18%
B 1698	Berberine chloride, 97%	2939	633-65-8	10 gm	7803	18%
B 1699	Berberine chloride, hydrate (technical) ≥90%	29399900	141433-60-5 / 6	5 gm	1692	18%
B 1699	Berberine chloride, hydrate (technical) ≥90%	29399900	141433-60-5 / 6	25 gm	3906	18%
B 1700	Berberine chloride, 97%	2939	141433-60-5 / 6	5 gm	1980	18%
B 1700	Berberine chloride, 97%	2939	141433-60-5 / 6	25 gm	4401	18%
B 1700	Berberine chloride, 97%	2939	141433-60-5 / 6	100 gm	16902	18%
B 1701	Berlin blue	29420090	12240-15-2	10 gm	1404	18%
B 1701	Berlin blue	29420090	12240-15-2	100 gm	13095	18%
B 1701a	Berlin blue, for microscopy	29420090	12240-15-2	10 gm	7902	18%
B 1701a	Berlin blue, for microscopy	29420090	12240-15-2	25 gm	15903	18%

B 1701b	Berlin blue, spazial grade	29420090	12240-15-2	10 gm	9603	18%
B 1701b	Berlin blue, spazial grade	29420090	12240-15-2	25 gm	17910	18%
B 1702	Beryllium (metal) 99%+	81121200	7440-41-7	1 gm	4302	18%
B 1702	Beryllium (metal) 99%+	81121200	7440-41-7	5 gm	13905	18%
B 1703	Beryllium carbonate, GR 99%+	29420090	66104-24-3	1 gm	8919	18%
B 1703	Beryllium carbonate, GR 99%+	29420090	66104-24-3	5 gm	39069	18%
B 1704	Beryllium oxide, GR 99%+	28259090	1304-56-9	1 gm	5949	18%
B 1704	Beryllium oxide, GR 99%+	28259090	1304-56-9	5 gm	24003	18%
B 1706	Beryllium oxide, 99.95%	28259090	1304-56-9	1 gm	6093	18%
B 1706	Beryllium oxide, 99.95%	28259090	1304-56-9	5 gm	28098	18%
B 1707	Beryllium pieces, 99.5%	81121200	7440-41-7	10 gm	23409	18%
B 1707	Beryllium pieces, 99.5%	81121200	7440-41-7	50 gm	97200	18%
B 1715	Beryllium sulphate, 99%+	28332990	7787-56-6	10 gm	13005	18%
B 1715	Beryllium sulphate, 99%+	28332990	7787-56-6	25 gm	19890	18%
B 1715	Beryllium sulphate, 99%+	28332990	7787-56-6	100 gm	80208	18%
B 1716	Beryllium sulphate, 99.99%	28332990	7787-56-6	10 gm	9603	18%
B 1716	Beryllium sulphate, 99.99%	28332990	7787-56-6	50 gm	34902	18%
B 1720	BES buffer, 99%	29221990	10191-18-1	25 gm	1233	18%
B 1720	BES buffer, 99%	29221990	10191-18-1	100 gm	4509	18%
B 1720	BES buffer, 99%	29221990	10191-18-1	500 gm	20907	18%
B 1721	4’-Bromomethyl-2-biphenylcarbonitrile, 97%	29051990	114772-54-2	5 gm	3591	18%
B 1721	4’-Bromomethyl-2-biphenylcarbonitrile, 97%	29051990	114772-54-2	25 gm	12195	18%
B 1723	Betulin, 70%	2942	473-98-3	1 gm	4608	18%
B 1723	Betulin, 70%	2942	473-98-3	5 gm	29079	18%
B 1724	Betulin, 90%	29420090	473-98-3	500 mg	4950	18%
B 1724	Betulin, 90%	29420090	473-98-3	1 gm	7902	18%
B 1724	Betulin, 90%	29420090	473-98-3	5 gm	39069	18%
B 1725	Bicine, 99%	29224990	150-25-4	25 gm	1188	18%
B 1725	Bicine, 99%	29224990	150-25-4	100 gm	4491	18%
B 1735	Biebrich scarlet	32049000	4196-99-0	25 gm	774	18%
B 1735	Biebrich scarlet	32049000	4196-99-0	100 gm	2880	18%
B 1745	Bile salt	38210000	11006-55-6	100 gm	1710	18%
B 1745	Bile salt	38210000	11006-55-6	500 gm	7659	18%
B 1746	Bile salts, certified	38210000	11006-55-6	100 gm	1899	18%
B 1746	Bile salts, certified	38210000	11006-55-6	500 gm	8991	18%

B 1755	Bilirubin, GR 99%+	29339900	635-65-4	100 mg	855	18%
B 1755	Bilirubin, GR 99%+	29339900	635-65-4	250 mg	3105	18%
B 1755	Bilirubin, GR 99%+	29339900	635-65-4	1 gm	7002	18%
B 1755	Bilirubin, GR 99%+	29339900	635-65-4	5 x 1gm	26109	18%
B 1756	(S)-Binol, 99%	29072990	18531-99-2	5 gm	990	18%
B 1756	(S)-Binol, 99%	29072990	18531-99-2	25 gm	4095	18%
B 1757	Bindschedler's green	29241900	637-31-0	1 gm	12069	18%
B 1757	Bindschedler's green	29241900	637-31-0	5 gm	50409	18%
B 1760	Biocide	2942	25314-61-8	5 lt	3204	18%
B 1765	D-Biotin, 98%+	29362950	58-85-5	100 mg	90	18%
B 1765	D-Biotin, 98%+	29362950	58-85-5	1 gm	846	18%
B 1765	D-Biotin, 98%+	29362950	58-85-5	10 gm	7902	18%
B 1775	Biphenyl, 99%	29029030	92-52-4	100 gm	432	18%
B 1775	Biphenyl, 99%	29029030	92-52-4	1 kg	2385	18%
B 1775	Biphenyl, 99%	29029030	92-52-4	5 kg	9603	18%
B 1778	Biphenyl, puriss, 99%+	29029030	92-52-4	1 kg	5607	18%
B 1780	Biphenyl 4:4 diol, 98%	29072990	92-88-6	100 gm	10809	18%
B 1781	Biphenyl 4-Ol 99%		----------	100 gm	1359	18%
B 1781	Biphenyl 4-Ol 99%		----------	500 gm	5607	18%
B 1786	2,2'-Bipyridyl, 98%	29333990	366-18-7	5 gm	612	18%
B 1786	2,2'-Bipyridyl, 98%	29333990	366-18-7	25 gm	2403	18%
B 1787	2,2'-Bipyridyl, GR 99%+	29333990	366-18-7	5 gm	666	18%
B 1787	2,2'-Bipyridyl, GR 99%+	29333990	366-18-7	25 gm	2709	18%
B 1787	2,2'-Bipyridyl, GR 99%+	29333990	366-18-7	100 gm	7803	18%
B 1787	2,2'-Bipyridyl, GR 99%+	29333990	366-18-7	500 gm	39069	18%
B 1790	4,4,-Bipyridyl, GR 98%	29333919	553-26-4	5 gm	1494	18%
B 1790	4,4,-Bipyridyl, GR 98%	29333919	553-26-4	25 gm	5895	18%
B 1790	4,4,-Bipyridyl, GR 98%	29333919	553-26-4	100 gm	19800	18%
B 1791	Birch oil, sweet, natural	3301	68917-50-0	500 gm	20601	18%
B 1791	Birch oil, sweet, natural	3301	68917-50-0	1 kg	34092	18%
B 1795	2,2'-Biquinoline, GR 99%+	29333990	119-91-5	1 gm	1008	18%
B 1795	2,2'-Biquinoline, GR 99%+	29333990	119-91-5	5 gm	4608	18%
B 1799	bisBenzimide H 33258	29420090	23491-45-4	25 mg	6057	18%
B 1800	Bis(2-chloroethyl)amine hydrochloride, 98%	29211990	821-48-7	100 gm	891	18%
B 1800	Bis(2-chloroethyl)amine hydrochloride, 98%	29211990	821-48-7	500 gm	3294	18%

B 1801	Bis-(2-chloro ethyl) ether, 99%	29091900	111-44-4	250 gm	9603	18%
B 1802	1,2-Bis(chloromethyl)benzene, 98%	29036990	612-12-4	25 gm	2619	18%
B 1803	R-BINAP, 98%	29319090	76189-55-4	250 mg	1494	18%
B 1803	R-BINAP, 98%	29319090	76189-55-4	1 gm	4995	18%
B 1803	R-BINAP, 98%	29319090	76189-55-4	5 gm	15903	18%
B 1803	R-BINAP, 98%	29319090	76189-55-4	25 gm	49005	18%
B 1805	Bis(cyclohexanone) oxaldihydrazone, GR 99%	29280090	370-81-0	5 gm	936	18%
B 1805	Bis(cyclohexanone) oxaldihydrazone, GR 99%	29280090	370-81-0	25 gm	3996	18%
B 1806	S-BINAP, 97%	29319090	76189-56-5	250 mg	1494	18%
B 1806	S-BINAP, 97%	29319090	76189-56-5	1 gm	4959	18%
B 1806	S-BINAP, 97%	29319090	76189-56-5	5 gm	15903	18%
B 1806	S-BINAP, 97%	29319090	76189-56-5	25 gm	49509	18%
B 1807	1,3-Bis(diphenylphosphino) propane, 97%	290290.90	6737-42-4	100 mg	450	18%
B 1807	1,3-Bis(diphenylphosphino) propane, 97%	290290.90	6737-42-4	1 gm	792	18%
B 1807	1,3-Bis(diphenylphosphino) propane, 97%	290290.90	6737-42-4	5 gm	1998	18%
B 1807	1,3-Bis(diphenylphosphino) propane, 97%	290290.90	6737-42-4	25 gm	8199	18%
B 1809	Bis(2-ethylhexyl) phosphate, 97%	29199090	298-07-7	25 gm	1701	18%
B 1809	Bis(2-ethylhexyl) phosphate, 97%	29199090	298-07-7	100 gm	2502	18%
B 1809	Bis(2-ethylhexyl) phosphate, 97%	29199090	298-07-7	250 gm	3609	18%
B 1809	Bis(2-ethylhexyl) phosphate, 97%	29199090	298-07-7	500 gm	6102	18%
B 1810	Bis(2-ethylhexyl) adipate, 98%	29171200	103-23-1	500 ml	1332	18%
B 1810	Bis(2-ethylhexyl) adipate, 98%	29171200	103-23-1	5 lt	12069	18%
B 1811	Bis(2-ethylhexyl) adipate, puriss, 99%	29171200	103-23-1	1 lt	7605	18%
B 1812	Bis(2-ethylhexyl) phthalate, puriss, 99%	29173920	117-81-7	1 lt	4005	18%
B 1813	Bis(2-ethylhexyl) sebacate, 97%	29173200	122-62-3	500 ml	1206	18%
B 1813	Bis(2-ethylhexyl) sebacate, 97%	29173200	122-62-3	5 lt	10908	18%
B 1814	Bismark brown Y	2942	10114-58-6	25 gm	189	18%
B 1814	Bismark brown Y	2942	10114-58-6	100 gm	531	18%
B 1814	Bismark brown Y	2942	10114-58-6	1 kg	3969	18%
B 1814b	Bis(2-ethylhexyl) phthalate, 98%	29173920	117-81-7	500 ml	594	18%
B 1814b	Bis(2-ethylhexyl) phthalate, 98%	29173920	117-81-7	5 lt	5319	18%
B 1815	Bismark brown R	32129090	5421-66-9	25 gm	216	18%
B 1815	Bismark brown R	32129090	5421-66-9	100 gm	567	18%
B 1815	Bismark brown R	32129090	5421-66-9	1 kg	4491	18%
B 1817	Bis(2-ethylhexyl) sebacate, puriss, 97%	29173200	122-62-3	1 kg	8109	18%

B 1825	Bismuth, granular, 99.5%	81060010	7440-69-9	100 gm	1233	18%
B 1825	Bismuth, granular, 99.5%	81060010	7440-69-9	500 gm	5769	18%
B 1827	Bismuth powder, 99.5%	81060010	7440-69-9	100 gm	1494	18%
B 1827	Bismuth powder, 99.5%	81060010	7440-69-9	1 kg	13005	18%
B 1828	Bismuth, ingots, 99.999%	81060010	7440-69-9	10 gm	5319	18%
B 1828	Bismuth, ingots, 99.999%	81060010	7440-69-9	100 gm	43002	18%
B 1829	Bismuth acetate	29152990	22306-37-2	100 gm	4302	18%
B 1829	Bismuth acetate	29152990	22306-37-2	500 gm	17910	18%
B 1835	Bismuth ammonium citrate	29181590	31886-41-6	100 gm	1593	18%
B 1835	Bismuth ammonium citrate	29181590	31886-41-6	500 gm	7002	18%
B 1835	Bismuth ammonium citrate	29181590	31886-41-6	1 kg	13005	18%
B 1837	Bismuth ammonium citrate, GR	29181590	31886-41-6	100 gm	2601	18%
B 1839	Bismuth arsenate	29420090	13702-38-0	25 gm	3690	18%
B 1839	Bismuth arsenate	29420090	13702-38-0	100 gm	9603	18%
B 1840	Bismuth borate	2942	37233-77-5	25 gm	2088	18%
B 1840	Bismuth borate	2942	37233-77-5	100 gm	3969	18%
B 1840	Bismuth borate	2942	37233-77-5	500 gm	19089	18%
B 1841	Bismuth antimony telluride, 99.99%	2942	31501-07-2	1 gm	16002	18%
B 1841	Bismuth antimony telluride, 99.99%	2942	31501-07-2	5 gm	76005	18%
B 1842	Bismuth bromide, 98%	28275990	7787-58-8	25 gm	4419	18%
B 1842	Bismuth bromide, 98%	28275990	7787-58-8	100 gm	10602	18%
B 1842	Bismuth bromide, 98%	28275990	7787-58-8	500 gm	34902	18%
B 1845	Bismuth carbonate	28369990	5892-10-4	100 gm	1089	18%
B 1845	Bismuth carbonate	28369990	5892-10-4	500 gm	5094	18%
B 1846	Bismuth chromate	2942	61204-26-0	100 gm	3519	18%
B 1846	Bismuth chromate	2942	61204-26-0	500 gm	15093	18%
B 1848	Bismuth citrate	29181530	813-93-4	100 gm	2007	18%
B 1848	Bismuth citrate	29181530	813-93-4	500 gm	4194	18%
B 1849	Bismuth fluoride	28261990	7787-61-3	100 gm	5607	18%
B 1849	Bismuth fluoride	28261990	7787-61-3	500 gm	21609	18%
B 1850	Bismuth iodide	28276090	7787-64-6	25 gm	9603	18%
B 1850	Bismuth iodide	28276090	7787-64-6	100 gm	30105	18%
B 1855	Bismuth nitrate, 98%	28342990	10035-06-0	100 gm	963	18%
B 1855	Bismuth nitrate, 98%	28342990	10035-06-0	500 gm	4194	18%
B 1857	Bismuth nitrate, GR 98%+	28342990	10035-06-0	100 gm	1062	18%

B 1857	Bismuth nitrate, GR 98%+	28342990	10035-06-0	500 gm	4491	18%
B 1860	Bismuth oxalate	29420090	6591-55-5	100 gm	3195	18%
B 1860	Bismuth oxalate	29420090	6591-55-5	500 gm	13806	18%
B 1865	Bismuth oxide, 99%	28259090	1304-76-3	100 gm	1188	18%
B 1865	Bismuth oxide, 99%	28259090	1304-76-3	500 gm	5490	18%
B 1867	Bismuth oxide, < 5 µm, 99.99%	28259090	1304-76-3	50 gm	9729	18%
B 1867	Bismuth oxide, < 5 µm, 99.99%	28259090	1304-76-3	250 gm	19809	18%
B 1868	Bismuth oxide, 99.99%	28259090	1304-76-3	50 gm	7605	18%
B 1868	Bismuth oxide, 99.99%	28259090	1304-76-3	250 gm	17901	18%
B 1869	Bismuth oxide, 99.999%	28259090	1304-76-3	10 gm	6309	18%
B 1869	Bismuth oxide, 99.999%	28259090	1304-76-3	100 gm	24003	18%
B 1871	Bismuth(III) oxide powder, 10 µm, 99.9%	28259090	1304-76-3	100 gm	8604	18%
B 1871	Bismuth(III) oxide powder, 10 µm, 99.9%	28259090	1304-76-3	500 gm	29709	18%
B 1875	Bismuth oxychloride	28273990	7787-59-9	100 gm	1287	18%
B 1875	Bismuth oxychloride	28273990	7787-59-9	500 gm	5490	18%
B 1880	Bismuth phosphate	28353900	10049-01-1	100 gm	3492	18%
B 1880	Bismuth phosphate	28353900	10049-01-1	500 gm	16002	18%
B 1883	Bismuth salicylate, 97%	29182190	14882-18-9	100 gm	4959	18%
B 1883	Bismuth salicylate, 97%	29182190	14882-18-9	500 gm	21906	18%
B 1884	Bismuth subgallate	29182990	99-26-3	25 gm	990	18%
B 1884	Bismuth subgallate	29182990	99-26-3	100 gm	1503	18%
B 1884	Bismuth subgallate	29182990	99-26-3	500 gm	6489	18%
B 1885	Bismuth subnitrate, 98%	28342990	1304-85-4	100 gm	1188	18%
B 1885	Bismuth subnitrate, 98%	28342990	1304-85-4	500 gm	4779	18%
B 1887	Bismuth subnitrate, GR 99%	28342990	1304-85-4	100 gm	1395	18%
B 1887	Bismuth subnitrate, GR 99%	28342990	1304-85-4	500 gm	5193	18%
B 1895	Bismuth sulphate	28332990	7787-68-0	250 gm	3159	18%
B 1895	Bismuth sulphate	28332990	7787-68-0	500 gm	5949	18%
B 1896	Bismuth sulphide	28309010	1345-07-9	50 gm	12906	18%
B 1896	Bismuth sulphide	28309010	1345-07-9	100 gm	18909	18%
B 1897	Bismuth sulphate, GR	28332990	7787-68-0	100 gm	2952	18%
B 1897	Bismuth sulphate, GR	28332990	7787-68-0	500 gm	13095	18%
B 1898	Bismuth sulphite	2942	71896-27-0	25 gm	1998	18%
B 1898	Bismuth sulphite	2942	71896-27-0	100 gm	7605	18%
B 1898	Bismuth sulphite	2942	71896-27-0	250 gm	15903	18%

B 1899	Bismuth tartrate	2942	6591-56-6	100 gm	4608	18%
B 1899	Bismuth tartrate	2942	6591-56-6	500 gm	16902	18%
B 1900	Bismuth(III) telluride, 99.99%	28429090	1304-82-1	5 gm	6993	18%
B 1905	Bismuth trichloride, 97%	28273990	7787-60-2	100 gm	2790	18%
B 1905	Bismuth trichloride, 97%	28273990	7787-60-2	500 gm	12402	18%
B 1915	Bismuthiol I	29349900	1072-71-5	10 gm	3402	18%
B 1917	Bismuthiol-II	29349900	6336-51-2	10 gm	13905	18%
B 1920	Bisphenol A, 98%	29071190	80-05-7	500 gm	765	18%
B 1920	Bisphenol A, 98%	29071190	80-05-7	5 kg	6102	18%
B 1921	Bis(tributyltin) oxide	29310090	56-35-9	100 ml	1602	18%
B 1921	Bis(tributyltin) oxide	29310090	56-35-9	250 ml	4995	18%
B 1921	Bis(tributyltin) oxide	29310090	56-35-9	500 ml	7497	18%
B 1923	Bispyrazolone, GR	29331990	7477-67-0	5 gm	6219	18%
B 1923	Bispyrazolone, GR	29331990	7477-67-0	25 gm	30105	18%
B 1924	Bis-tris, 98%	29221990	6976-37-0	25 gm	1287	18%
B 1924	Bis-tris, 98%	29221990	6976-37-0	100 gm	4707	18%
B 1925	Biuret, GR 97%	29241900	108-19-0	25 gm	1188	18%
B 1925	Biuret, GR 97%	29241900	108-19-0	100 gm	4194	18%
B 1926	Biuret reagent	38220090	108-19-0	125 ml	189	12%
B 1927	Bis-Tris propane, 99%	292219.90	64431-96-5	25 gm	4545	18%
B 1927	Bis-Tris propane, 99%	292219.90	64431-96-5	100 gm	15804	18%
B 1928	Black pepper oil, natural	3301	8006-82-4	100 gm	6705	18%
B 1928	Black pepper oil, natural	3301	8006-82-4	1 kg	59049	18%
B 1930	Bleaching powder	28289011	7778-54-3	500 gm	189	18%
B 1930	Bleaching powder	28289011	7778-54-3	5 kg	1629	18%
B 1933	N,O-Bis(trimethylsilyl)acetamide, 95%	293190.90	10416-59-8	25 ml	792	18%
B 1933	N,O-Bis(trimethylsilyl)acetamide, 95%	293190.90	10416-59-8	100 ml	2493	18%
B 1933	N,O-Bis(trimethylsilyl)acetamide, 95%	293190.90	10416-59-8	500 ml	9549	18%
B 1934	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98%	29310090	25561-30-2	5 ml	567	18%
B 1934	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98%	29310090	25561-30-2	25 ml	1989	18%
B 1934	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98%	29310090	25561-30-2	100 ml	7002	18%
B 1935	Blue tetrazolium	29339900	1871-22-3	1 gm	1791	18%
B 1935	Blue tetrazolium	29339900	1871-22-3	5 gm	8469	18%
B 1938	Benzothiazole, 97%	29024400	95-16-9	100 gm	2601	18%
B 1938	Benzothiazole, 97%	29024400	95-16-9	500 gm	9504	18%

B 1944	Bois de rose	3304	8015-77-8	100 gm	6507	18%
B 1944	Bois de rose	3304	8015-77-8	1 kg	56079	18%
B 1945	Borax carmine (grenacher)	32030090		25 gm	1188	18%
B 1948	Borax carmine, grenacher, alcoholic staining solution	3822		125 ml	243	18%
B 1949	Borax carmine, grenacher, aqueous staining solution	3822		125 ml	216	18%
B 1950	Bordeaux R	2942	5858-33-3	5 gm	1602	18%
B 1950	Bordeaux R	2942	5858-33-3	25 gm	5103	18%
B 1951	Boric anhydride, granulated, 98%	28100010	1303-86-2	250 gm	2709	18%
B 1951	Boric anhydride, granulated, 98%	28100010	1303-86-2	1 kg	4914	18%
B 1955	Boric acid, 99%	28100020	10043-35-3	500 gm	621	18%
B 1955	Boric acid, 99%	28100020	10043-35-3	5 kg	4302	18%
B 1956	Boric acid, crystals, 99.5%	28100020	10043-35-3	500 gm	504	18%
B 1956	Boric acid, crystals, 99.5%	28100020	10043-35-3	5 kg	3879	18%
B 1957	Boric acid, GR 99%+	28100020	10043-35-3	500 gm	684	18%
B 1957	Boric acid, GR 99%+	28100020	10043-35-3	5 kg	4680	18%
B 1958	Borneol	29420090	507-70-0	25 gm	2349	18%
B 1958	Borneol	29420090	507-70-0	500 gm	9369	18%
B 1959	Boric acid, spezial, GR 99.9%	28100020	10043-35-3	1 kg	36999	18%
B 1960	Boron amorphous, 95%	28045010	7440-42-8	5 gm	5202	18%
B 1960	Boron amorphous, 95%	28045010	7440-42-8	50 gm	10107	18%
B 1961	Boron amorphous, 98%	28045010	7440-42-8	1 gm	2403	18%
B 1961	Boron amorphous, 98%	28045010	7440-42-8	10 gm	16902	18%
B 1962	Boric acid, for molecular biology 99.5%	28100020	10043-35-3	250 gm	792	18%
B 1962	Boric acid, for molecular biology 99.5%	28100020	10043-35-3	500 gm	1188	18%
B 1963	Boric acid, 99.9995%	28100020	10043-35-3	100 gm	28008	18%
B 1963	Boric acid, 99.9995%	28100020	10043-35-3	500 gm	46089	18%
B 1963a	Boron carbide, 40-300 µm, 98%+	28499010	12069-32-8	100 gm	5103	18%
B 1963a	Boron carbide, 40-300 µm, 98%+	28499010	12069-32-8	500 gm	24003	18%
B 1964	Boron carbide, 100 mesh	28499010	12069-32-8	25 gm	1494	18%
B 1964	Boron carbide, 100 mesh	28499010	12069-32-8	100 gm	4959	18%
B 1964	Boron carbide, 100 mesh	28499010	12069-32-8	500 gm	16902	18%
B 1965	Boron carbide, 150 mesh	28499010	12069-32-8	25 gm	1494	18%
B 1965	Boron carbide, 150 mesh	28499010	12069-32-8	100 gm	4959	18%
B 1965	Boron carbide, 150 mesh	28499010	12069-32-8	500 gm	16902	18%
B 1966	meta-Boric acid, 99%	28100020	13460-50-9	50 gm	1107	18%

B 1967	Boron pieces, <20 mm, 99.5%	28045010	7440-42-8	5 gm	26901	18%
B 1968	Boric acid, 99.999%	28100020	10043-35-3	100 gm	27099	18%
B 1968	Boric acid, 99.999%	28100020	10043-35-3	500 gm	43002	18%
B 1969	Boron amorphous, 99.5%	28045010	7440-42-8	5 gm	30906	18%
B 1969	Boron amorphous, 99.5%	28045010	7440-42-8	25 gm	126009	18%
B 1973	Boron amorphous, 93-96%	28045010	7440-42-8	50 gm	6939	18%
B 1973	Boron amorphous, 93-96%	28045010	7440-42-8	250 gm	27909	18%
B 1975	Boron nitride, 99%	28500020	10043-11-5	25 gm	2169	18%
B 1975	Boron nitride, 99%	28500020	10043-11-5	50 gm	4491	18%
B 1975	Boron nitride, 99%	28500020	10043-11-5	100 gm	7992	18%
B 1975	Boron nitride, 99%	28500020	10043-11-5	500 gm	38007	18%
B 1978	Boron trifluoride diethyl etherate	29420090	109-63-7	100 ml	1305	18%
B 1978	Boron trifluoride diethyl etherate	29420090	109-63-7	1 lt	4005	18%
B 1979	Boron tribromide, 99%	28129000	10294-33-4	100 gm	9639	18%
B 1979	Boron tribromide, 99%	28129000	10294-33-4	500 gm	43092	18%
B 1980	Boron trifluoride etherate {48-50%BF3}	29420090	109-63-7	500 ml	3906	18%
B 1980	Boron trifluoride etherate {48-50%BF3}	29420090	109-63-7	5 lt	34002	18%
B 1982	Boron trioxide, 99.98%	28100010	1303-86-2	100 gm	5796	18%
B 1982	Boron trioxide, 99.98%	28100010	1303-86-2	500 gm	20808	18%
B 1983	Boron trioxide, 99.999%	28100010	1303-86-2	5 gm	4005	18%
B 1983	Boron trioxide, 99.999%	28100010	1303-86-2	10 gm	7704	18%
B 1983	Boron trioxide, 99.999%	28100010	1303-86-2	50 gm	23004	18%
B 1984	Boron trioxide, 99%	28100010	1303-86-2	250 gm	3393	18%
B 1984	Boron trioxide, 99%	28100010	1303-86-2	500 gm	6489	18%
B 1985	Boron trioxide, GR 99%+	28100010	1303-86-2	250 gm	3969	18%
B 1985	Boron trioxide, GR 99%+	28100010	1303-86-2	1 kg	14904	18%
B 1986	Bouin's fluid	3822	----	100 ml	153	18%
B 1986	Bouin's fluid	3822	----	500 ml	594	18%
B 1987	Brain heart infusion	38210000		500 gm	3105	18%
B 1989	Brady’s reagent	3822		125 ml	207	18%
B 1990	Brazilin, 98%	2942	474-07-7	5 mg	10908	18%
B 1990	Brazilin, 98%	2942	474-07-7	25 mg	44001	18%
B 1991	Bovine serum albumin, lyophilized powder, ≥96% (aga	35029000	9048-46-8	5 gm	4995	18%
B 1991	Bovine serum albumin, lyophilized powder, ≥96% (aga	35029000	9048-46-8	10 gm	11007	18%
B 1991	Bovine serum albumin, lyophilized powder, ≥96% (aga	35029000	9048-46-8	50 gm	37008	18%

B 1992	Brij 30	34021300	9002-92-0	500 ml	1287	28%
B 1993	Bovine serum, crystalline	2942		10 gm	2799	18%
B 1993	Bovine serum, crystalline	2942		25 gm	5679	18%
B 1994	Brij 35	34021300	9002-92-0	500 gm	1287	18%
B 1994	Brij 35	34021300	9002-92-0	5 kg	10899	18%
B 1995	Brijj 35 (30% solution)	34021300	9002-92-0	500 gm	1098	18%
B 1995	Brijj 35 (30% solution)	34021300	9002-92-0	5 kg	8703	18%
B 1997	Bovine serum albumin, lyophilized powder, essentiall	35029000	9048-46-8	250 mg	4140	18%
B 1997	Bovine serum albumin, lyophilized powder, essentiall	35029000	9048-46-8	1 gm	10296	18%
B 1997	Bovine serum albumin, lyophilized powder, essentiall	35029000	9048-46-8	10 gm	32904	18%
B 1998	Bovine serum albumin, heat shock fraction, suitable f	35029000	9048-46-8	10 gm	20502	18%
B 1998	Bovine serum albumin, heat shock fraction, suitable f	35029000	9048-46-8	50 gm	65907	18%
B 1999	Bovine serum albumin, heat shock fraction, protease	35029000	9048-46-8	10 gm	16308	18%
B 1999	Bovine serum albumin, heat shock fraction, protease	35029000	9048-46-8	50 gm	52704	18%
B 1999	Bovine serum albumin, heat shock fraction, protease	35029000	9048-46-8	100 gm	77904	18%
B 1999	Bovine serum albumin, heat shock fraction, protease	35029000	9048-46-8	500 gm	305001	18%
B 2000	Bovine serum albumin, heat shock fraction, pH 7, ≥98	35029000	9048-46-8	10 gm	9002	18%
B 2000	Bovine serum albumin, heat shock fraction, pH 7, ≥98	35029000	9048-46-8	50 gm	21807	18%
B 2000	Bovine serum albumin, heat shock fraction, pH 7, ≥98	35029000	9048-46-8	100 gm	39807	18%
B 2000	Bovine serum albumin, heat shock fraction, pH 7, ≥98	35029000	9048-46-8	500 gm	125019	18%
B 2003	Brilliant blue G, ≥90% (TLC)	32041259	6104-58-1	100 mg	8991	18%
B 2004	Brilliant blue FCF	32049000	3844-45-9	10 gm	594	18%
B 2004	Brilliant blue FCF	32049000	3844-45-9	25 gm	1296	18%
B 2005	Brilliant blue G	32041259	6104-58-1	5 gm	675	18%
B 2005	Brilliant blue G	32041259	6104-58-1	25 gm	2493	18%
B 2006	Brilliant blue R	32041259	6104-59-2	5 gm	522	18%
B 2006	Brilliant blue R	32041259	6104-59-2	25 gm	1989	18%
B 2015	Brilliant cresyl blue	32049000	81029-05-2	5 gm	693	18%
B 2015	Brilliant cresyl blue	32049000	81029-05-2	25 gm	2691	18%
B 2015	Brilliant cresyl blue	32049000	81029-05-2	100 gm	7992	18%
B 2016	Brilliant cresyl blue solution	3822		100 ml	423	18%
B 2025	Brilliant green	32049000	633-03-4	25 gm	252	18%
B 2025	Brilliant green	32049000	633-03-4	100 gm	693	18%
B 2025	Brilliant green	32049000	633-03-4	500 gm	2979	18%
B 2025	Brilliant green	32049000	633-03-4	1 kg	6489	18%

B 2027	Brilliant yellow	32049000	3051-11-4	25 gm	387	18%
B 2027	Brilliant yellow	32049000	3051-11-4	100 gm	1305	18%
B 2028	Bromine (water)	28013020	7726-95-6	500 ml	1899	18%
B 2028a	Brilliant yellow indicator papers	3822		1 box	495	18%
B 2028b	Bromine, puriss, 99%	28013020	7726-95-6	500 ml	13509	18%
B 2030	4-Bromo acetanilide, 98%	29242990	103-88-8	25 gm	513	18%
B 2030	4-Bromo acetanilide, 98%	29242990	103-88-8	100 gm	1431	18%
B 2030	4-Bromo acetanilide, 98%	29242990	103-88-8	500 gm	6291	18%
B 2031	Bromoacetic acid, 98%	29159090	79-08-3	100 gm	1593	18%
B 2031	Bromoacetic acid, 98%	29159090	79-08-3	500 gm	7002	18%
B 2033	Bromoacetaldehyde dimethylacetal, 96%	29121990	7252-83-7	100 gm	3996	18%
B 2033	Bromoacetaldehyde dimethylacetal, 96%	29121990	7252-83-7	500 gm	15309	18%
B 2035	4-Bromo acetophenone, 98%	29147990	99-90-1	25 gm	792	18%
B 2035	4-Bromo acetophenone, 98%	29147990	99-90-1	100 gm	1494	18%
B 2035	4-Bromo acetophenone, 98%	29147990	99-90-1	250 gm	2790	18%
B 2038	Bromo acetyl bromide, 98%	29159090	598-21-0	100 gm	4302	18%
B 2040	1-Bromo adamantane, 97%+	29035900	768-90-1	25 gm	3501	18%
B 2040	1-Bromo adamantane, 97%+	29035900	768-90-1	100 gm	8019	18%
B 2041	2-Bromoaniline, 98%	29214290	615-36-1	25 gm	2493	18%
B 2041	2-Bromoaniline, 98%	29214290	615-36-1	100 gm	8469	18%
B 2042	3-Bromo aniline, 98%	292141.90	591-19-5	25 gm	2259	18%
B 2042	3-Bromo aniline, 98%	292141.90	591-19-5	100 gm	6939	18%
B 2045	4-Bromoaniline, 98%	29214110	106-40-1	25 gm	594	18%
B 2045	4-Bromoaniline, 98%	29214110	106-40-1	100 gm	1593	18%
B 2045	4-Bromoaniline, 98%	29214110	106-40-1	500 gm	5769	18%
B 2051	6-Bromo-1-hexene, 95%		2695-47-8	1 gm	4005	18%
B 2051	6-Bromo-1-hexene, 95%		2695-47-8	5 gm	19089	18%
B 2054	3-Bromoanisole, 98%	29093012	2398-37-0	100 gm	1602	18%
B 2054	3-Bromoanisole, 98%	29093012	2398-37-0	500 gm	6561	18%
B 2055	4-Bromoanisole, 98%	29093012	104-92-7	100 gm	1701	18%
B 2055	4-Bromoanisole, 98%	29093012	104-92-7	500 gm	6903	18%
B 2064	2-Bromo benzaldehyde, 98%	29130090	6630-33-7	25 gm	2493	18%
B 2064	2-Bromo benzaldehyde, 98%	29130090	6630-33-7	100 gm	6939	18%
B 2064	2-Bromo benzaldehyde, 98%	29130090	6630-33-7	500	24491	18%
B 2065	3-Bromo benzaldehyde, 98%	29130090	3132-99-8	25 ml	675	18%

B 2065	3-Bromo benzaldehyde, 98%	29130090	3132-99-8	100 ml	2196	18%
B 2065	3-Bromo benzaldehyde, 98%	29130090	3132-99-8	500 ml	8991	18%
B 2066	4-Bromo benzaldehyde, 98%	29130090	1122-91-4	25 gm	1692	18%
B 2066	4-Bromo benzaldehyde, 98%	29130090	1122-91-4	100 gm	6489	18%
B 2066	4-Bromo benzaldehyde, 98%	29130090	1122-91-4	500 gm	24309	18%
B 2075	Bromo benzene, 99%	29039990	108-86-1	250 ml	1287	18%
B 2075	Bromo benzene, 99%	29039990	108-86-1	500 ml	2349	18%
B 2075	Bromo benzene, 99%	29039990	108-86-1	5 lt	21069	18%
B 2077	Bromobenzene, GR 99%+	29039990	108-86-1	250 ml	1494	18%
B 2083	2-Bromobenzylamine, 97%	29214990	3959-05-5	5 gm	3402	18%
B 2083	2-Bromobenzylamine, 97%	29214990	3959-05-5	25 gm	17019	18%
B 2084	3-Bromobenzylamine, 97%	29214990	10269-01-9	1 gm	2196	18%
B 2084	3-Bromobenzylamine, 97%	29214990	10269-01-9	5 gm	5994	18%
B 2084	3-Bromobenzylamine, 97%	29214990	10269-01-9	25 gm	16992	18%
B 2085	2-Bromobenzoic acid, 98%	29163990	88-65-3	25 gm	603	18%
B 2085	2-Bromobenzoic acid, 98%	29163990	88-65-3	100 gm	1143	18%
B 2085	2-Bromobenzoic acid, 98%	29163990	88-65-3	500 gm	4491	18%
B 2086	3-Bromobenzoic acid, 98%	291631.90	585-76-2	5 gm	369	18%
B 2086	3-Bromobenzoic acid, 98%	291631.90	585-76-2	25 gm	1692	18%
B 2086	3-Bromobenzoic acid, 98%	291631.90	585-76-2	100 gm	5166	18%
B 2088	4-Bromobenzoic acid, 98%	29163990	586-76-5	10 gm	270	18%
B 2088	4-Bromobenzoic acid, 98%	29163990	586-76-5	25 gm	540	18%
B 2088	4-Bromobenzoic acid, 98%	29163990	586-76-5	250 gm	3789	18%
B 2089	3-Bromobenzonitrile, 98%	29269000	6952-59-6	25 gm	2394	18%
B 2089	3-Bromobenzonitrile, 98%	29269000	6952-59-6	100 gm	7497	18%
B 2092	4-Bromobenzonitrile, 97%	29269000	623-00-7	25 gm	2097	18%
B 2092	4-Bromobenzonitrile, 97%	29269000	623-00-7	100 gm	6498	18%
B 2092	4-Bromobenzonitrile, 97%	29269000	623-00-7	1 kg	56709	18%
B 2095	4-Bromobenzophenone, 99%	29141990	90-90-4	25 gm	2700	18%
B 2095	4-Bromobenzophenone, 99%	29141990	90-90-4	100 gm	8991	18%
B 2096	4-Bromobenzyl amine, 96%	2942	3959-07-7	1 gm	4770	18%
B 2096	4-Bromobenzyl amine, 96%	2942	3959-07-7	5 gm	17091	18%
B 2097	4-Bromochlorobenzene, 98%	290369.90	106-39-8	100 gm	1305	18%
B 2097	4-Bromochlorobenzene, 98%	290369.90	106-39-8	500 gm	3969	18%
B 2098	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, 9	29329900	7240-90-6	50 mg	603	18%

B 2098	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, 9	29329900	7240-90-6	100 mg	1035	18%
B 2098	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, 9	29329900	7240-90-6	1 gm	7803	18%
B 2098	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, 9	29329900	7240-90-6	5 gm	36009	18%
B 2099	2-Bromo-4'-chloroacetophenone, 98%	291439.90	536-38-9	25 gm	3204	18%
B 2099	2-Bromo-4'-chloroacetophenone, 98%	291439.90	536-38-9	100 gm	10107	18%
B 2100	1-Bromo-3-chloropropane, 99%	29033990	109-70-6	500 ml	2997	18%
B 2101	Bromo chlorophenol blue	3402	2553-71-1	1 gm	4779	18%
B 2101	Bromo chlorophenol blue	3402	2553-71-1	5 gm	15039	18%
B 2102	5-Bromo-4-chloro-3-indolyl phosphate disodium salt,	293339.19	102185-33-1	100 mg	2808	18%
B 2102	5-Bromo-4-chloro-3-indolyl phosphate disodium salt,	293339.19	102185-33-1	500 mg	11799	18%
B 2103	Bromochlorophenol blue sodium salt	2942	102185-52-4	1 gm	9729	18%
B 2103	Bromochlorophenol blue sodium salt	2942	102185-52-4	5 gm	29079	18%
B 2104	Bromocresol green ACS reagent, dye content 95 %	29349900	76-60-8	5 gm	4608	18%
B 2104	Bromocresol green ACS reagent, dye content 95 %	29349900	76-60-8	25 gm	6606	18%
B 2105	Bromocresol green sodium salt	29349900	62625-32-5	5 gm	1188	18%
B 2105	Bromocresol green sodium salt	29349900	62625-32-5	25 gm	4509	18%
B 2106	1,4-Benzenedimethanol, 99%	29062910	589-29-7	5 gm	891	18%
B 2106	1,4-Benzenedimethanol, 99%	29062910	589-29-7	25 gm	3843	18%
B 2106	1,4-Benzenedimethanol, 99%	29062910	589-29-7	100 gm	15039	18%
B 2107	Bromocresol green, GR	29349900	76-60-8	5 gm	945	18%
B 2107	Bromocresol green, GR	29349900	76-60-8	25 gm	4095	18%
B 2108	1,4-Benzodioxan-2-carboxylic acid, 97%	29321990	3663-80-7	5 gm	1998	18%
B 2108	1,4-Benzodioxan-2-carboxylic acid, 97%	29321990	3663-80-7	25 gm	7992	18%
B 2108	1,4-Benzodioxan-2-carboxylic acid, 97%	29321990	3663-80-7	100 gm	31905	18%
B 2109	Bromocresol green, spezial, GR	29349900	76-60-8	5 gm	2889	18%
B 2110	Bromocresol green, solution	3822	76-60-8	125 ml	153	18%
B 2110	Bromocresol green, solution	3822	76-60-8	10 x 125 ml	1377	18%
B 2111	Benzhydrazide, 98%	29280090	613-94-5	25 gm	1593	18%
B 2111	Benzhydrazide, 98%	29280090	613-94-5	100 gm	3996	18%
B 2112	Benzofuran-2-carboxylic acid, 99%	29335990	496-41-3	1 gm	2097	18%
B 2112	Benzofuran-2-carboxylic acid, 99%	29335990	496-41-3	5 gm	7992	18%
B 2112	Benzofuran-2-carboxylic acid, 99%	29335990	496-41-3	25 gm	36090	18%
B 2114	Butyl 2-cyanoacrylate, 95%	2926909090	6606-65-1	250 mg	3906	18%
B 2114	Butyl 2-cyanoacrylate, 95%	2926909090	6606-65-1	1 gm	12906	18%
B 2114	Butyl 2-cyanoacrylate, 95%	2926909090	6606-65-1	5 gm	49905	18%

B 2115	Bromocresol purple, GR	29349900	115-40-2	5 gm	351	18%
B 2115	Bromocresol purple, GR	29349900	115-40-2	25 gm	1242	18%
B 2115	Bromocresol purple, GR	29349900	115-40-2	100 gm	4995	18%
B 2116	Bromocresol purple, solution	3822	115-40-2	125 ml	117	18%
B 2116	Bromocresol purple, solution	3822	115-40-2	10 x 125 ml	945	18%
B 2117	Bromocyclopentane, 98%	29035900	137-43-9	100 gm	4392	18%
B 2117	Bromocyclopentane, 98%	29035900	137-43-9	500 gm	18900	18%
B 2119	Benzophenone imine, 95%	29252990	1013-88-3	5 gm	909	18%
B 2119	Benzophenone imine, 95%	29252990	1013-88-3	25 gm	2439	18%
B 2119	Benzophenone imine, 95%	29252990	1013-88-3	100 gm	5679	18%
B 2121	3-(2-Benzothiazolylthio)propionic acid, 98%	29335990	4767-00-4	1 gm	396	18%
B 2121	3-(2-Benzothiazolylthio)propionic acid, 98%	29335990	4767-00-4	5 gm	1791	18%
B 2121	3-(2-Benzothiazolylthio)propionic acid, 98%	29335990	4767-00-4	25 gm	7200	18%
B 2123	Bromoethane, 99%	29033990	74-96-4	500 ml	2196	18%
B 2125	2-Bromoethanesulphonic acid sodium, 98%	29042090	4263-52-9	10 gm	891	18%
B 2125	2-Bromoethanesulphonic acid sodium, 98%	29042090	4263-52-9	50 gm	3906	18%
B 2128	1,2,3-Benzotriazin-4(3H)-one, 98%	38220090	90-16-4	5 gm	2196	18%
B 2128	1,2,3-Benzotriazin-4(3H)-one, 98%	38220090	90-16-4	25 gm	8991	18%
B 2128	1,2,3-Benzotriazin-4(3H)-one, 98%	38220090	90-16-4	100 gm	33039	18%
B 2133	Benzoylformic acid, 97%	29333990	611-73-4	5 gm	2394	18%
B 2133	Benzoylformic acid, 97%	29333990	611-73-4	25 gm	6300	18%
B 2133	Benzoylformic acid, 97%	29333990	611-73-4	100 gm	20493	18%
B 2135	2-Bromoethylamine hydrobromide, 98%	29033990	2576-47-8	100 gm	1287	18%
B 2135	2-Bromoethylamine hydrobromide, 98%	29033990	2576-47-8	500 gm	4797	18%
B 2137	Benzyl 2-bromoethyl ether, 97%	29420090	1462-37-9	1 gm	2644	18%
B 2137	Benzyl 2-bromoethyl ether, 97%	29420090	1462-37-9	5 gm	6390	18%
B 2137	Benzyl 2-bromoethyl ether, 97%	29420090	1462-37-9	25 gm	20880	18%
B 2139	Benzyl carbamate, 99%	29420090	621-84-1	25 gm	1989	18%
B 2139	Benzyl carbamate, 99%	29420090	621-84-1	100 gm	7191	18%
B 2140	4-Bromo-2-fluoropyridine, 97%	29333919	128071-98-7	1 gm	3105	18%
B 2140	4-Bromo-2-fluoropyridine, 97%	29333919	128071-98-7	5 gm	6849	18%
B 2142	Benzyl carbazate, 97%	29280090	5331-43-1	25 gm	5490	18%
B 2142	Benzyl carbazate, 97%	29280090	5331-43-1	100 gm	17991	18%
B 2145	Bromoform, 98%	29039990	75-25-2	250 ml	6480	18%
B 2146	Benzyl chloromethyl ether, 90%	29093090	3587-60-8	25 gm	2889	18%

B 2146	Benzyl chloromethyl ether, 90%	29093090	3587-60-8	100 gm	8892	18%
B 2147	Bromoform, spezial, 98%+	29039990	75-25-2	250 ml	6759	18%
B 2148	5-Bromo-2-furoic acid, 99%	29321990	585-70-6	5 gm	1098	18%
B 2148	5-Bromo-2-furoic acid, 99%	29321990	585-70-6	25 gm	3591	18%
B 2148	5-Bromo-2-furoic acid, 99%	29321990	585-70-6	100 gm	13492	18%
B 2149	2-Bromo-5-iodobenzoic acid, 97%	29420090	25252-00-0	1 gm	3006	18%
B 2149	2-Bromo-5-iodobenzoic acid, 97%	29420090	25252-00-0	10 gm	13005	18%
B 2150	5-Bromo indole, 98%	293339.19	10075-50-0	5 gm	693	18%
B 2150	5-Bromo indole, 98%	293339.19	10075-50-0	25 gm	3393	18%
B 2151	1-Bromoheptane, 99%	29033990	629-04-9	100 ml	1395	18%
B 2152	1-Bromohexane, 98%	29033990	111-25-1	100 ml	1287	18%
B 2152	1-Bromohexane, 98%	29033990	111-25-1	500 ml	4302	18%
B 2155	5-Bromo indoxyl acetate, GR 99%	293339.19	17357-14-1	100 mg	2169	18%
B 2155	5-Bromo indoxyl acetate, GR 99%	293339.19	17357-14-1	1 gm	18009	18%
B 2156	O-Benzylhydroxylamine hydrochloride, 99%	29280090	2687-43-6	25 gm	1647	18%
B 2156	O-Benzylhydroxylamine hydrochloride, 99%	29280090	2687-43-6	100 gm	5490	18%
B 2156	O-Benzylhydroxylamine hydrochloride, 99%	29280090	2687-43-6	500 gm	22493	18%
B 2158	1-Benzylimidazole, 99%	29332900	4238-71-5	5 gm	1305	18%
B 2158	1-Benzylimidazole, 99%	29332900	4238-71-5	25 gm	4005	18%
B 2158	1-Benzylimidazole, 99%	29332900	4238-71-5	100 gm	15003	18%
B 2160	2-Bromo-4'-methoxyacetophenone, 97%	29147090	2632-13-5	5 gm	2691	18%
B 2160	2-Bromo-4'-methoxyacetophenone, 97%	29147090	2632-13-5	25 gm	6507	18%
B 2161	2-Bromo-4'-methylacetophenone, 90%+	29147090	619-41-0	25 gm	3699	18%
B 2161	2-Bromo-4'-methylacetophenone, 90%+	29147090	619-41-0	100 gm	9603	18%
B 2163	4-Bromo-2-thiophene carboxylic acid, 98%	29024400	16694-18-1	5 gm	6759	18%
B 2163	4-Bromo-2-thiophene carboxylic acid, 98%	29024400	16694-18-1	25 gm	16092	18%
B 2164	N-Benzylmaleimide, 99%	29331990	1631-26-1	25 gm	4500	18%
B 2164	N-Benzylmaleimide, 99%	29331990	1631-26-1	100 gm	14994	18%
B 2165	1-Bromo naphthalene, 98%	29039990	90-11-9	100 ml	2205	18%
B 2165	1-Bromo naphthalene, 98%	29039990	90-11-9	500 ml	9603	18%
B 2166	6-Bromo-2-naphthyl β-D-galactopyranoside	294200.90	15572-30-2	250 mg	2619	18%
B 2166	6-Bromo-2-naphthyl β-D-galactopyranoside	294200.90	15572-30-2	1 gm	6606	18%
B 2166a	6-Bromo 1-naphthol	2942	91270-68-7	1 gm	135909	18%
B 2167	N-Benzyl-N-methylethanolamine, 95%	29222990	101-98-4	100 gm	3303	18%
B 2167	N-Benzyl-N-methylethanolamine, 95%	29222990	101-98-4	500 gm	14994	18%

B 2168	2-Bromo-2-nitro-1,3-propanediol, 98%	29053990	52-51-7	100 gm	756	18%
B 2168	2-Bromo-2-nitro-1,3-propanediol, 98%	29053990	52-51-7	500 gm	2727	18%
B 2169	2-Bromo-4-nitrotoluene, 98%	29049090	7745-93-9	25 gm	4500	18%
B 2169	2-Bromo-4-nitrotoluene, 98%	29049090	7745-93-9	100 gm	12600	18%
B 2170	4'-Bromophenacyl bromide, 99%	29147090	99-73-0	25 gm	2619	18%
B 2171	1-Bromooctane, 99%	29033990	111-83-1	100 ml	1188	18%
B 2171	1-Bromooctane, 99%	29033990	111-83-1	500 ml	5904	18%
B 2172	4-Bromo phenetole, 98%	29093090	588-96-5	100 gm	6705	18%
B 2173	2-Bromo phenol, 98%	29089990	95-56-7	25 gm	3195	18%
B 2173	2-Bromo phenol, 98%	29089990	95-56-7	100 gm	10719	18%
B 2174	1-Bromopentane, 98%	290330.20	110-53-2	100 ml	1206	18%
B 2174	1-Bromopentane, 98%	290330.20	110-53-2	500 ml	3969	18%
B 2175	4-Bromo phenol, 98%	290711.90	106-41-2	25 gm	425	18%
B 2175	4-Bromo phenol, 98%	290711.90	106-41-2	100 gm	1575	18%
B 2175	4-Bromo phenol, 98%	290711.90	106-41-2	500 gm	6804	18%
B 2176	3-Bromophenol, 98%	290711.90	591-20-8	25 gm	3240	18%
B 2176	3-Bromophenol, 98%	290711.90	591-20-8	100 gm	9891	18%
B 2177	3-Benzyloxybenzaldehyde, 98%	29420090	1700-37-4	25 gm	4995	18%
B 2177	3-Benzyloxybenzaldehyde, 98%	29420090	1700-37-4	100 gm	18009	18%
B 2177	3-Benzyloxybenzaldehyde, 98%	29420090	1700-37-4	500 gm	89901	18%
B 2179	4-Benzyloxybenzoic acid, 99%	29189900	1486-51-7	5 gm	3096	18%
B 2179	4-Benzyloxybenzoic acid, 99%	29189900	1486-51-7	25 gm	10998	18%
B 2182	3-Benzyloxybenzyl alcohol, 97%	29062100	1700-30-7	5 gm	5679	18%
B 2182	3-Benzyloxybenzyl alcohol, 97%	29062100	1700-30-7	25 gm	21006	18%
B 2185	Bromo phenol blue, GR	29349900	115-39-9	5 gm	288	18%
B 2185	Bromo phenol blue, GR	29349900	115-39-9	25 gm	1143	18%
B 2185	Bromo phenol blue, GR	29349900	115-39-9	100 gm	4003	18%
B 2185	Bromo phenol blue, GR	29349900	115-39-9	1 kg	32004	18%
B 2186	Bromo phenol blue solution	3822	115-39-9	125 ml	171	18%
B 2186	Bromo phenol blue solution	3822	115-39-9	10 x 125 ml	1359	18%
B 2187	Bromophenol red	3402	2800-80-8	1 gm	2592	18%
B 2187	Bromophenol red	3402	2800-80-8	5 gm	9603	18%
B 2188	4-Bromophenylacetic acid, 98%	29163990	1878-68-8	25 gm	2097	18%
B 2188	4-Bromophenylacetic acid, 98%	29163990	1878-68-8	100 gm	7398	18%
B 2189	3-Bromophenylacetonitrile, 98%	29269000	31938-07-5	5 gm	3501	18%

B 2189	3-Bromophenylacetonitrile, 98%	29269000	31938-07-5	25 gm	9603	18%
B 2190	2-Bromopropane, 98%	29033990	75-26-3	500 ml	1998	18%
B 2190	2-Bromopropane, 98%	29033990	75-26-3	5 lt	16902	18%
B 2191	1-Bromo propane, 98%	29033990	106-94-5	500 ml	2088	18%
B 2191	1-Bromo propane, 98%	29033990	106-94-5	5 lt	17505	18%
B 2192	2-Bromopropionic acid, 98%	29159090	598-72-1	100 gm	2106	18%
B 2192	2-Bromopropionic acid, 98%	29159090	598-72-1	500 gm	5994	18%
B 2193	2-Bromo propionyl bromide, 99%	29159090	563-76-8	100 gm	3402	18%
B 2194	2-(5-Bromo-2-pyridylazo)-5-(diethylamino) phenol	29319090	14337-53-2	100 mg	2799	18%
B 2194	2-(5-Bromo-2-pyridylazo)-5-(diethylamino) phenol	29319090	14337-53-2	1 gm	12303	18%
B 2195	Bromopyrogallol red, GR	29322090	16574-43-9	1 gm	675	18%
B 2195	Bromopyrogallol red, GR	29322090	16574-43-9	5 gm	2979	18%
B 2196	4-Benzyloxybenzyl alcohol, 97%	29420090	836-43-1	10 gm	3006	18%
B 2196	4-Benzyloxybenzyl alcohol, 97%	29420090	836-43-1	50 gm	14904	18%
B 2198	3-(Benzyloxy)benzyl bromide, 98%	29039990	1700-31-8	1 gm	2196	18%
B 2198	3-(Benzyloxy)benzyl bromide, 98%	29039990	1700-31-8	5 gm	4797	18%
B 2198	3-(Benzyloxy)benzyl bromide, 98%	29039990	1700-31-8	25 gm	16992	18%
B 2200	5-Bromosalicylaldehyde, 98%	29130090	1761-61-1	25 gm	1899	18%
B 2200	5-Bromosalicylaldehyde, 98%	29130090	1761-61-1	100 gm	6669	18%
B 2203	N-(Benzyloxycarbonyloxy)succinimide, 97%	29339900	13139-17-8	5 gm	693	18%
B 2203	N-(Benzyloxycarbonyloxy)succinimide, 97%	29339900	13139-17-8	25 gm	2691	18%
B 2203	N-(Benzyloxycarbonyloxy)succinimide, 97%	29339900	13139-17-8	100 gm	7992	18%
B 2205	n-Bromosuccinimide, 98%	29251900	128-08-5	100 gm	522	18%
B 2205	n-Bromosuccinimide, 98%	29251900	128-08-5	500 gm	2169	18%
B 2207	n-Bromosuccinimide, GR 99%	29251900	128-08-5	100 gm	936	18%
B 2207	n-Bromosuccinimide, GR 99%	29251900	128-08-5	250 gm	1899	18%
B 2208	4-(Benzyloxy)phenol, 98%	29221990	103-16-2	25 gm	1791	18%
B 2208	4-(Benzyloxy)phenol, 98%	29221990	103-16-2	100 gm	4950	18%
B 2208	4-(Benzyloxy)phenol, 98%	29221990	103-16-2	500 gm	16902	18%
B 2212	3-(Benzyloxy)-1-propanol, 97%	29319090	4799-68-2	5 gm	2061	18%
B 2212	3-(Benzyloxy)-1-propanol, 97%	29319090	4799-68-2	25 gm	6894	18%
B 2212	3-(Benzyloxy)-1-propanol, 97%	29319090	4799-68-2	100 gm	24903	18%
B 2215	Bromosulphophthalein	29349900	71-67-0	1 gm	1791	12%
B 2215	Bromosulphophthalein	29349900	71-67-0	5 gm	8604	12%
B 2216	1-Benzyl-4-piperidone, 99%	29147090	3612-20-2	25 gm	891	18%

B 2216	1-Benzyl-4-piperidone, 99%	29147090	3612-20-2	100 gm	2997	18%
B 2222	Benzyltrimethylammonium dichloroiodate, 97%	29239000	114971-52-7	5 gm	2493	18%
B 2222	Benzyltrimethylammonium dichloroiodate, 97%	29239000	114971-52-7	25 gm	9594	18%
B 2222	Benzyltrimethylammonium dichloroiodate, 97%	29239000	114971-52-7	100 gm	31995	18%
B 2224	Bromo thymol blue solution	3822	76-59-5	125 ml	171	18%
B 2224	Bromo thymol blue solution	3822	76-59-5	10 x 125 ml	936	18%
B 2225	Bromo thymol blue	29349900	76-59-5	5 gm	396	18%
B 2225	Bromo thymol blue	29349900	76-59-5	25 gm	1485	18%
B 2225	Bromo thymol blue	29349900	76-59-5	100 gm	5607	18%
B 2225	Bromo thymol blue	29349900	76-59-5	500 gm	24003	18%
B 2225a	Bromo thymol blue, indicator papers	3822		10 bks	396	18%
B 2226	Bromothymol blue sodium salt	29349900	34722-90-2	10 gm	423	18%
B 2227	3-Bromotoluene, 98%	290369.90	591-17-3	25 gm	1890	18%
B 2227	3-Bromotoluene, 98%	290369.90	591-17-3	100 gm	6903	18%
B 2228	Benzyltrimethylammonium tribromide, 97%	29239000	111865-47-5	10 gm	2196	18%
B 2228	Benzyltrimethylammonium tribromide, 97%	29239000	111865-47-5	50 gm	8991	18%
B 2230	4-Bromo toluene, 99%	29039990	106-38-7	100 gm	1242	18%
B 2230	4-Bromo toluene, 99%	29039990	106-38-7	500 gm	4959	18%
B 2231	Betaine monohydrate, 99%	23099090	590-47-6	100 gm	4995	18%
B 2231	Betaine monohydrate, 99%	23099090	590-47-6	500 gm	13509	18%
B 2234	rac-BINAP, 97%	29333990	98327-87-8	1 gm	1593	18%
B 2234	rac-BINAP, 97%	29333990	98327-87-8	5 gm	4590	18%
B 2234	rac-BINAP, 97%	29333990	98327-87-8	25 gm	18000	18%
B 2235	5-Bromo uracil, GR 98%+	29335990	51-20-7	1 gm	198	18%
B 2235	5-Bromo uracil, GR 98%+	29335990	51-20-7	5 gm	792	18%
B 2236	Bromoxylenol blue	2942	40070-59-5	1 gm	2403	18%
B 2236	Bromoxylenol blue	2942	40070-59-5	10 gm	13509	18%
B 2238	R-Binol, 99%	29072990	18531-94-7	5 gm	1080	18%
B 2238	R-Binol, 99%	29072990	18531-94-7	25 gm	4995	18%
B 2238	R-Binol, 99%	29072990	18531-94-7	100 gm	10998	18%
B 2240	Bronopol	29053990	52-51-7	100 gm	756	18%
B 2240	Bronopol	29053990	52-51-7	250 gm	1404	18%
B 2241	2-Bromo-5-chlorobenzoic acid, 98%	29211190	21739-93-5	5 gm	3591	18%
B 2241	2-Bromo-5-chlorobenzoic acid, 98%	29211190	21739-93-5	25 gm	11007	18%
B 2241	2-Bromo-5-chlorobenzoic acid, 98%	29211190	21739-93-5	100 gm	34902	18%

B 2242	4-Biphenylacetonitrile, 97%	29269000	31603-77-7	1 gm	2430	18%
B 2242	4-Biphenylacetonitrile, 97%	29269000	31603-77-7	5 gm	7992	18%
B 2242	4-Biphenylacetonitrile, 97%	29269000	31603-77-7	25 gm	31500	18%
B 2245	Brucine, GR 99%+	29398000	357-57-3	10 gm	954	18%
B 2245	Brucine, GR 99%+	29398000	357-57-3	25 gm	2196	18%
B 2245	Brucine, GR 99%+	29398000	357-57-3	100 gm	8703	18%
B 2246	9,9-Bis(4-aminophenyl)fluorene, 99%	29335990	15499-84-0	5 gm	1260	18%
B 2246	9,9-Bis(4-aminophenyl)fluorene, 99%	29335990	15499-84-0	25 gm	3996	18%
B 2246	9,9-Bis(4-aminophenyl)fluorene, 99%	29335990	15499-84-0	100 gm	15498	18%
B 2248	1,2-Bis(2-chloroethoxy)ethane, 97%	29319090	112-26-5	25 gm	1800	18%
B 2248	1,2-Bis(2-chloroethoxy)ethane, 97%	29319090	112-26-5	100 gm	2997	18%
B 2248	1,2-Bis(2-chloroethoxy)ethane, 97%	29319090	112-26-5	500 gm	9945	18%
B 2250	Bis(1,5-cyclooctadiene)di-µ-methoxydiiridium, 97%	28439019	12148-71-9	250 mg	13509	18%
B 2250	Bis(1,5-cyclooctadiene)di-µ-methoxydiiridium, 97%	28439019	12148-71-9	1 gm	40509	18%
B 2253	[RuCl(p-cymene)((S)-binap)]Cl, 98%	29333990	130004-33-0	100 mg	3996	18%
B 2253	[RuCl(p-cymene)((S)-binap)]Cl, 98%	29333990	130004-33-0	1 gm	14400	18%
B 2253	[RuCl(p-cymene)((S)-binap)]Cl, 98%	29333990	130004-33-0	5 gm	60309	18%
B 2255	Brucine sulphate, 98%	29398000	4845-99-2	25 gm	1845	18%
B 2255	Brucine sulphate, 98%	29398000	4845-99-2	250 gm	16407	18%
B 2258	1,4-Bis(diphenylphosphino)butane, 98%	29319090	7688-25-7	10 gm	3438	18%
B 2258	1,4-Bis(diphenylphosphino)butane, 98%	29319090	7688-25-7	25 gm	6597	18%
B 2258	1,4-Bis(diphenylphosphino)butane, 98%	29319090	7688-25-7	100 gm	19440	18%
B 2259	Buchu leaf oil, crenulata, natural	3301	68650-46-4	25 gm	7605	18%
B 2259	Buchu leaf oil, crenulata, natural	3301	68650-46-4	100 gm	19305	18%
B 2260	Bts catalyst	29420090		25 gm	4302	18%
B 2260	Bts catalyst	29420090		100 gm	16002	18%
B 2261	Buchu leaf oil, betulina, natural	3301	68650-46-4	25 gm	15804	18%
B 2262	Buffer Capsules pH 6.0			10 cap	315	18%
B 2262	Buffer Capsules pH 6.0			50 cap	891	18%
B 2263	Buffer Tablets pH 6.0			10 tab	315	18%
B 2263	Buffer Tablets pH 6.0			50 tab	891	18%
B 2264	Buffer Capsules pH 4.0			10 cap	315	18%
B 2264	Buffer Capsules pH 4.0			50 cap	891	18%
B 2265	Buffer Tablets pH 4.0	3822		10 tab	315	18%
B 2265	Buffer Tablets pH 4.0	3822		50 tab	891	18%

B 2266	Buffer Capsules pH 7.0			10 cap	315	18%
B 2266	Buffer Capsules pH 7.0			50 cap	891	18%
B 2267	Buffer Tablets pH 7.0	3822		10 tab	315	18%
B 2267	Buffer Tablets pH 7.0	3822		50 tab	891	18%
B 2268	Buffer Capsules pH 9.2			10 cap	315	18%
B 2268	Buffer Capsules pH 9.2			50 cap	891	18%
B 2269	Buffer Tablets pH 9.2	3822		10 tab	315	18%
B 2269	Buffer Tablets pH 9.2	3822		50 tab	891	18%
B 2270	Buffer Solution pH 4.0 (Phthalate)	3822	N/A	500 ml	270	18%
B 2270	Buffer Solution pH 4.0 (Phthalate)	3822	N/A	5 lt	2403	18%
B 2271	Buffer solution pH 7.0 (Phosphate)	3822	N/A	500 ml	270	18%
B 2271	Buffer solution pH 7.0 (Phosphate)	3822	N/A	5 lt	2403	18%
B 2272	Buffer Solution pH 9.0 (Borate)	3822	N/A	500 ml	270	18%
B 2272	Buffer Solution pH 9.0 (Borate)	3822	N/A	5 lt	2403	18%
B 2273	tert-Butoxy bis(dimethylamino)methane, 90%	29221990	5815-08-7	1 gm	2970	18%
B 2273	tert-Butoxy bis(dimethylamino)methane, 90%	29221990	5815-08-7	5 gm	7506	18%
B 2273	tert-Butoxy bis(dimethylamino)methane, 90%	29221990	5815-08-7	25 gm	29709	18%
B 2274	1,3-Butanediol, 99%	29053990	107-88-0	500 ml	1908	18%
B 2275	1,4-Butanediol, 99%	29053990	110-63-4	500 ml	1089	18%
B 2275	1,4-Butanediol, 99%	29053990	110-63-4	5 lt	10503	18%
B 2276	1,4-Butanediol, puriss, ≥99.5%	29053990	110-63-4	1 lt	5607	18%
B 2277	2-Butoxyethanol, puriss GR 99%+	29094300	111-76-2	500 ml	837	18%
B 2277	2-Butoxyethanol, puriss GR 99%+	29094300	111-76-2	5 lt	6003	18%
B 2278	2-Butoxyethanol, 98%	29094300	111-76-2	500 ml	675	18%
B 2278	2-Butoxyethanol, 98%	29094300	111-76-2	5 lt	5607	18%
B 2279	Butane sulphonic acid sodium salt, for HPLC, 99%+	29041090	2386-54-1	5 gm	306	18%
B 2279	Butane sulphonic acid sodium salt, for HPLC, 99%+	29041090	2386-54-1	25 gm	1089	18%
B 2279	Butane sulphonic acid sodium salt, for HPLC, 99%+	29041090	2386-54-1	100 gm	3969	18%
B 2279	Butane sulphonic acid sodium salt, for HPLC, 99%+	29041090	2386-54-1	10 x 25 gm	9801	18%
B 2280	2-Butoxyethoxy ethanol, 99%+	29094300	112-34-5	1 lt	6102	18%
B 2281	2-Butoxyethyl acetate, 99%	29153990	112-07-2	1 lt	6903	18%
B 2282	2-(2-Butoxyethoxy)ethyl acetate, 99%	2942	124-17-4	1 lt	3969	18%
B 2283	Butyl acetate, 99%	29153300	123-86-4	500 ml	567	18%
B 2283	Butyl acetate, 99%	29153300	123-86-4	5 lt	4005	18%
B 2284	Butyl acrylate, puriss, 99%+	29161210	141-32-2	500 ml	3105	18%

B 2284a	1-Butanesulphonyl chloride, 98%	29049090	2386-60-9	25 gm	4995	18%
B 2285	1-Butanol, 99%	29051300	71-36-3	500 ml	558	18%
B 2285	1-Butanol, 99%	29051300	71-36-3	5 lt	4005	18%
B 2286	tert-Butyl acetate, 99%	29153300	540-88-5	500 ml	1359	18%
B 2286	tert-Butyl acetate, 99%	29153300	540-88-5	5 lt	12609	18%
B 2287	1-Butanol, GR 99%+	29051300	71-36-3	500 ml	630	18%
B 2287	1-Butanol, GR 99%+	29051300	71-36-3	5 lt	4590	18%
B 2288	1-Butanol, for spectroscopy, 99%+	29051300	71-36-3	500 ml	891	18%
B 2289	1-Butanol, for HPLC 99%+	29051300	71-36-3	500 ml	891	18%
B 2290	iso-Butyl alcohol, 98%	29051490	78-83-1	500 ml	513	18%
B 2290	iso-Butyl alcohol, 98%	29051490	78-83-1	5 lt	3906	18%
B 2290a	Butyl acetate, GR 99%+	29153300	123-86-4	500 ml	684	18%
B 2290a	Butyl acetate, GR 99%+	29153300	123-86-4	5 lt	4959	18%
B 2291	iso-Butyl alcohol, GR 99%+	29051490	78-83-1	500 ml	603	18%
B 2291	iso-Butyl alcohol, GR 99%+	29051490	78-83-1	5 lt	4509	18%
B 2291a	Butyl acrylate, 99%	29161210	141-32-2	500 ml	1269	18%
B 2291a	Butyl acrylate, 99%	29161210	141-32-2	5 lt	11007	18%
B 2292	Butane sulphonic acid sodium salt, anhydrous, for HPI	29041090	2386-54-1	5 gm	306	18%
B 2292	Butane sulphonic acid sodium salt, anhydrous, for HPI	29041090	2386-54-1	25 gm	1089	18%
B 2292	Butane sulphonic acid sodium salt, anhydrous, for HPI	29041090	2386-54-1	100 gm	3969	18%
B 2292	Butane sulphonic acid sodium salt, anhydrous, for HPI	29041090	2386-54-1	10 x 25 gm	9801	18%
B 2294	1,2-Bis(diphenylphosphino)ethane, 99%	29319090	1663-45-2	10 gm	1962	18%
B 2294	1,2-Bis(diphenylphosphino)ethane, 99%	29319090	1663-45-2	50 gm	8064	18%
B 2299	1,6-Bis(diphenylphosphino)hexane, 97%	29319090	19845-69-3	1 gm	2196	18%
B 2299	1,6-Bis(diphenylphosphino)hexane, 97%	29319090	19845-69-3	5 gm	7992	18%
B 2302	1,5-Bis(diphenylphosphino)pentane, 97%	29319090	27721-02-4	1 gm	3096	18%
B 2302	1,5-Bis(diphenylphosphino)pentane, 97%	29319090	27721-02-4	5 gm	14508	18%
B 2305	sec-Butyl alcohol, 98%	29051490	78-92-2	500 ml	504	18%
B 2305	sec-Butyl alcohol, 98%	29051490	78-92-2	5 lt	3807	18%
B 2306	Biochanin A	29171990	491-80-5	100 mg	3546	18%
B 2306	Biochanin A	29171990	491-80-5	1 gm	17703	18%
B 2307	sec-Butyl alcohol, GR 98%+	29051490	78-92-2	500 ml	585	18%
B 2307	sec-Butyl alcohol, GR 98%+	29051490	78-92-2	5 lt	4302	18%
B 2312	2-(2-Bromo-4-methoxyphenyl)acetonitrile, 97%	29333990	66916-98-1	250 mg	12069	18%
B 2312	2-(2-Bromo-4-methoxyphenyl)acetonitrile, 97%	29333990	66916-98-1	1 gm	13905	18%

B 2312	2-(2-Bromo-4-methoxyphenyl)acetonitrile, 97%	29333990	66916-98-1	5 gm	22005	18%
B 2315	tert-Butanol, 98%	29051490	75-65-0	500 ml	585	18%
B 2315	tert-Butanol, 98%	29051490	75-65-0	5 lt	4806	18%
B 2317	tert-Butanol, GR 99%+	29051490	75-65-0	500 ml	666	18%
B 2317	tert-Butanol, GR 99%+	29051490	75-65-0	5 lt	5409	18%
B 2318	tert-Butanol, for HPLC 99%+	29051490	75-65-0	1 lt	2169	18%
B 2321	2,2-Bis(hydroxymethyl)propionic acid, 98%	29332990	4767-03-7	100 gm	1170	18%
B 2321	2,2-Bis(hydroxymethyl)propionic acid, 98%	29332990	4767-03-7	500 gm	4500	18%
B 2325	Bis(neopentyl glycolato)diboron, 96%	29221990	201733-56-4	1 gm	1791	18%
B 2325	Bis(neopentyl glycolato)diboron, 96%	29221990	201733-56-4	5 gm	6993	18%
B 2325	Bis(neopentyl glycolato)diboron, 96%	29221990	201733-56-4	25 gm	17991	18%
B 2333	[Bis(trifluoroacetoxy)iodo]benzene, 97%	29033990	2712-78-9	10 gm	2394	18%
B 2333	[Bis(trifluoroacetoxy)iodo]benzene, 97%	29033990	2712-78-9	50 gm	7992	18%
B 2334	2-Benzoylbenzoic acid, 98%	29224990	85-52-9	25 gm	1899	18%
B 2334	2-Benzoylbenzoic acid, 98%	29224990	85-52-9	500 gm	13059	18%
B 2335	Butylated hydroxy anisole, 98%	29095090	25013-16-5	100 gm	963	18%
B 2335	Butylated hydroxy anisole, 98%	29095090	25013-16-5	500 gm	3690	18%
B 2335	Butylated hydroxy anisole, 98%	29095090	25013-16-5	5 kg	33003	18%
B 2338	1,3-Bis(trifluoromethyl)benzene, 99%	29039990	402-31-3	25 gm	1098	18%
B 2338	1,3-Bis(trifluoromethyl)benzene, 99%	29039990	402-31-3	100 gm	3294	18%
B 2340	Butyl paraben, 98%	29183090	94-26-8	250 gm	1305	18%
B 2340	Butyl paraben, 98%	29183090	94-26-8	500 gm	1791	18%
B 2340	Butyl paraben, 98%	29183090	94-26-8	5 kg	16002	18%
B 2342	3,5-Bis(trifluoromethyl)benzylamine, 97%	29211990	85068-29-7	1 gm	5004	18%
B 2342	3,5-Bis(trifluoromethyl)benzylamine, 97%	29211990	85068-29-7	5 gm	7992	18%
B 2342	3,5-Bis(trifluoromethyl)benzylamine, 97%	29211990	85068-29-7	25 gm	30996	18%
B 2345	Butylated hydroxytoluene, 99%	29072990	128-37-0	500 gm	1287	18%
B 2345	Butylated hydroxytoluene, 99%	29072990	128-37-0	5 kg	10404	18%
B 2347	4-Bromobutanenitrile, 98%	28469090	5332-06-9	5 gm	3114	18%
B 2347	4-Bromobutanenitrile, 98%	28469090	5332-06-9	25 gm	6291	18%
B 2348	Bis(trimethylsilyl)acetylene, 99%	29319090	14630-40-1	10 gm	3996	18%
B 2348	Bis(trimethylsilyl)acetylene, 99%	29319090	14630-40-1	50 gm	12492	18%
B 2350	n-Butylamine, 98%	29211190	109-73-9	500 ml	720	18%
B 2350	n-Butylamine, 98%	29211190	109-73-9	5 lt	6219	18%
B 2351	n-Butylamine, GR 99%+	29211190	109-73-9	500 ml	765	18%

B 2351	n-Butylamine, GR 99%+	29211190	109-73-9	5 lt	7002	18%
B 2353	Boc-amide, 98%	29339900	4248-19-5	5 gm	648	18%
B 2353	Boc-amide, 98%	29339900	4248-19-5	25 gm	2997	18%
B 2353	Boc-amide, 98%	29339900	4248-19-5	100 gm	10998	18%
B 2355	tert-Butylamine, 99%	29211190	75-64-9	500 ml	891	18%
B 2355	tert-Butylamine, 99%	29211190	75-64-9	5 lt	7902	18%
B 2356	4-(N-Boc-amino)piperidine, 97%	29333990	73874-95-0	1 gm	792	18%
B 2356	4-(N-Boc-amino)piperidine, 97%	29333990	73874-95-0	5 gm	2493	18%
B 2356	4-(N-Boc-amino)piperidine, 97%	29333990	73874-95-0	25 gm	6993	18%
B 2356	4-(N-Boc-amino)piperidine, 97%	29333990	73874-95-0	100 gm	26100	18%
B 2357	tert-Butylamine, puriss, 99%+	29211190	75-64-9	500 ml	5409	18%
B 2358	Behenic acid, 95%	29159090	112-85-6	25 gm	2709	18%
B 2358	Behenic acid, 95%	29159090	112-85-6	100 gm	8919	18%
B 2359	tert-Butylbenzene, 99%	29029090	98-06-6	500 ml	1395	18%
B 2359	tert-Butylbenzene, 99%	29029090	98-06-6	2.5 lt	6606	18%
B 2360	N-Boc-ethylenediamine, 98%	29241900	57260-73-8	5 gm	3843	18%
B 2360	N-Boc-ethylenediamine, 98%	29241900	57260-73-8	25 gm	12600	18%
B 2361	4-tert-Butylbenzoic acid, 99%	29163990	98-73-7	500 gm	1539	18%
B 2361	4-tert-Butylbenzoic acid, 99%	29163990	98-73-7	5 kg	13005	18%
B 2363	1-Boc-4-hydroxypiperidine, 97%	29339900	109384-19-2	1 gm	1602	18%
B 2363	1-Boc-4-hydroxypiperidine, 97%	29339900	109384-19-2	5 gm	3195	18%
B 2363	1-Boc-4-hydroxypiperidine, 97%	29339900	109384-19-2	25 gm	8793	18%
B 2365	Butyl bromide, 98%	29051300	109-65-9	500 ml	1791	18%
B 2366	Butyl bromide, 99%	29051300	109-65-9	500 ml	2907	18%
B 2367	tert-Butyl acrylate, 98%	2942	1663-39-4	100 ml	4995	18%
B 2367	tert-Butyl acrylate, 98%	2942	1663-39-4	1 lt	30096	18%
B 2371	1-Butyl-3-methylimidazolium chloride, puriss, 98%	293399.00	79917-90-1	5 gm	1989	18%
B 2371	1-Butyl-3-methylimidazolium chloride, puriss, 98%	293399.00	79917-90-1	25 gm	5949	18%
B 2371	1-Butyl-3-methylimidazolium chloride, puriss, 98%	293399.00	79917-90-1	100 gm	16496	18%
B 2372	1-Butyl-3-methylimidazolium hexafluorophosphate, 9	293399.00	174501-64-5	5 gm	2097	18%
B 2372	1-Butyl-3-methylimidazolium hexafluorophosphate, 9	293399.00	174501-64-5	25 gm	11997	18%
B 2373	1-Butyl-3-methylimidazolium tetrafluoroborate, puris	293399.00	174501-65-6	5 gm	2097	18%
B 2373	1-Butyl-3-methylimidazolium tetrafluoroborate, puris	293399.00	174501-65-6	25 gm	11997	18%
B 2374	1-Boc-piperazine, 97%	29337900	57260-71-6	5 gm	594	18%
B 2374	1-Boc-piperazine, 97%	29337900	57260-71-6	25 gm	2493	18%

B 2374	1-Boc-piperazine, 97%	29337900	57260-71-6	100 gm	8496	18%
B 2375	tert-Butyl carbazate, 98%	292800.90	870-46-2	5 gm	594	18%
B 2375	tert-Butyl carbazate, 98%	292800.90	870-46-2	25 gm	1989	18%
B 2375	tert-Butyl carbazate, 98%	292800.90	870-46-2	100 gm	5994	18%
B 2377	1-Boc-4-piperidinecarboxamide, 97%	29333990	91419-48-6	1 gm	5400	18%
B 2377	1-Boc-4-piperidinecarboxamide, 97%	29333990	91419-48-6	5 gm	10404	18%
B 2377	1-Boc-4-piperidinecarboxamide, 97%	29333990	91419-48-6	25 gm	31509	18%
B 2379	1-Boc-3-piperidone, 97%	29333919	98977-36-7	5 gm	6993	18%
B 2379	1-Boc-3-piperidone, 97%	29333919	98977-36-7	25 gm	19378	18%
B 2380	Butyl carbitol, 99%	29094300	112-34-5	500 ml	819	18%
B 2380	Butyl carbitol, 99%	29094300	112-34-5	5 lt	7569	18%
B 2381	Butyl ether, puriss, 99%+	29091900	142-96-1	1 lt	3519	18%
B 2382	Butyl carbitol, puriss, 99%+	29094300	112-34-5	1 lt	5004	18%
B 2385	Butyl iodide, 99%	290330.30	542-69-8	100 gm	3402	18%
B 2385	Butyl iodide, 99%	290330.30	542-69-8	250 gm	7398	18%
B 2386	N-Boc-L-prolinol, 98%	29339900	69610-40-8	1 gm	2448	18%
B 2386	N-Boc-L-prolinol, 98%	29339900	69610-40-8	5 gm	7398	18%
B 2386	N-Boc-L-prolinol, 98%	29339900	69610-40-8	25 gm	18990	18%
B 2388	Butyl lactate, 98%	29181190	138-22-7	250 ml	5499	18%
B 2388	Butyl lactate, 98%	29181190	138-22-7	500 ml	9702	18%
B 2390	n-Butyl lithium ~1.6M in hexane	29130090	109-72-8	100 ml	6102	18%
B 2390	n-Butyl lithium ~1.6M in hexane	29130090	109-72-8	1 lt	54090	18%
B 2391	N-Boc-3-pyrrolidinone, 97%	29333990	101385-93-7	1 gm	4995	18%
B 2391	N-Boc-3-pyrrolidinone, 97%	29333990	101385-93-7	5 gm	18450	18%
B 2393	N-Boc-(D)-Serine methyl ester, 98%	29420090	95715-85-8	1 gm	2142	18%
B 2393	N-Boc-(D)-Serine methyl ester, 98%	29420090	95715-85-8	5 gm	6489	18%
B 2393	N-Boc-(D)-Serine methyl ester, 98%	29420090	95715-85-8	100 gm	31509	18%
B 2395	4-tert-Butylcatechol, 98%+	29072990	98-29-3	100 gm	765	18%
B 2395	4-tert-Butylcatechol, 98%+	29072990	98-29-3	250 gm	1305	18%
B 2395	4-tert-Butylcatechol, 98%+	29072990	98-29-3	500 gm	1791	18%
B 2396	Butyl chloride, 98%	29031990	109-69-3	500 ml	1089	18%
B 2396	Butyl chloride, 98%	29031990	109-69-3	5 lt	8910	18%
B 2397	Butyl chloride, puriss, 99%	29031990	109-69-3	100 ml	396	18%
B 2397	Butyl chloride, puriss, 99%	29031990	109-69-3	500 ml	1692	18%
B 2398	tert-Butyl chloride, 98%	29031990	507-20-0	500 ml	1395	18%

B 2398	tert-Butyl chloride, 98%	29031990	507-20-0	5 lt	11907	18%
B 2399	tert-Butyldiphenylchlorosilane, 98%+	293100.90	58479-61-1	10 gm	2700	18%
B 2399	tert-Butyldiphenylchlorosilane, 98%+	293100.90	58479-61-1	50 gm	9603	18%
B 2399	tert-Butyldiphenylchlorosilane, 98%+	293100.90	58479-61-1	250 gm	31005	18%
B 2400	Butyl chloride, for HPLC, 99%+	29031990	109-69-3	1 lt	6093	18%
B 2401	Butyldiethanolamine, 98%	29221990	102-79-4	250 ml	1008	18%
B 2401	Butyldiethanolamine, 98%	29221990	102-79-4	500 ml	2403	18%
B 2401	Butyldiethanolamine, 98%	29221990	102-79-4	1 lt	3006	18%
B 2401	Butyldiethanolamine, 98%	29221990	102-79-4	5 lt	14049	18%
B 2402	tert-Butyldimethylsilyl chloride, 99%	29310090	18162-48-6	25 gm	936	18%
B 2402	tert-Butyldimethylsilyl chloride, 99%	29310090	18162-48-6	100 gm	3105	18%
B 2402	tert-Butyldimethylsilyl chloride, 99%	29310090	18162-48-6	500 gm	11907	18%
B 2403	tert-Butyl hydroperoxide, 70%	29072990	75-91-2	500 ml	9306	18%
B 2405	tert-Butylhydroquinone, 98%	29147990	1948-33-0	250 gm	1395	18%
B 2405	tert-Butylhydroquinone, 98%	29147990	1948-33-0	1 kg	5607	18%
B 2405	tert-Butylhydroquinone, 98%	29147990	1948-33-0	2.5 kg	13401	18%
B 2405	tert-Butylhydroquinone, 98%	29147990	1948-33-0	10 kg	49005	18%
B 2407	n-Butyldiethanolamine, 97%	29221990	102-79-4	500 ml	1278	18%
B 2407	n-Butyldiethanolamine, 97%	29221990	102-79-4	5 lt	9603	18%
B 2410	Butyl methacrylate, 99%	29161290	97-88-1	500 ml	846	18%
B 2410	Butyl methacrylate, 99%	29161290	97-88-1	5 lt	6939	18%
B 2412	Butyl methacrylate, puriss, 99%+	29161290	97-88-1	500 ml	4302	18%
B 2413	Butyl oleate, 75%+	29420090	142-77-8	500 ml	3402	18%
B 2413	Butyl oleate, 75%+	29420090	142-77-8	5 lt	30015	18%
B 2414	Bromoacetaldehyde diethyl acetal, 97%	29110090	2032-35-1	100 gm	3600	18%
B 2414	Bromoacetaldehyde diethyl acetal, 97%	29110090	2032-35-1	500 gm	11700	18%
B 2415	Butyl-PBD	29349900	15082-28-7	5 gm	7002	18%
B 2416	tert-Butyl perbenzoate, 98%+	29163990	614-45-9	250 ml	2403	18%
B 2416	tert-Butyl perbenzoate, 98%+	29163990	614-45-9	500 ml	3402	18%
B 2417	4-tert-Butylphenol, 98%	29071990	98-54-4	250 gm	423	18%
B 2417	4-tert-Butylphenol, 98%	29071990	98-54-4	500 gm	711	18%
B 2418	4-tert-Butylphenol, puriss, 99%+	29071990	98-54-4	1 kg	2997	18%
B 2420	Butyl stearate	29157090	123-95-5	500 ml	378	18%
B 2420	Butyl stearate	29157090	123-95-5	5 lt	2979	18%
B 2421	Butyl titanate 97%	290519.00	5593-70-4	500 ml	4005	18%

B 2422	Butyraldehyde, 99%	29121990	123-72-8	500 ml	792	18%
B 2422	Butyraldehyde, 99%	29121990	123-72-8	1 lt	1449	18%
B 2423	(1-Butyl)triethylammonium bromide, 98%	29239000	13028-69-8	500 gm	3105	18%
B 2424	5-tert-Butyl-m-xylene, 98%	29029090	98-19-1	100 gm	6003	18%
B 2424	5-tert-Butyl-m-xylene, 98%	29029090	98-19-1	500 gm	19008	18%
B 2425	Butyric acid, 99%	29156010	107-92-6	500 ml	711	18%
B 2425	Butyric acid, 99%	29156010	107-92-6	5 lt	6309	18%
B 2427	n-Butyric acid, GR 99%+	29156010	107-92-6	500 ml	864	18%
B 2428	2'-Bromoacetophenone, 99%	29147090	2142-69-0	5 gm	3096	18%
B 2428	2'-Bromoacetophenone, 99%	29147090	2142-69-0	25 gm	8496	18%
B 2428	2'-Bromoacetophenone, 99%	29147090	2142-69-0	100 gm	32040	18%
B 2431	3'-Bromoacetophenone, 99%	29333990	2142-63-4	25 gm	1440	18%
B 2431	3'-Bromoacetophenone, 99%	29333990	2142-63-4	100 gm	3609	18%
B 2431	3'-Bromoacetophenone, 99%	29333990	2142-63-4	500 gm	13995	18%
B 2433	9-Bromoanthracene, 98%	29319090	1564-64-3	5 gm	1791	18%
B 2433	9-Bromoanthracene, 98%	29319090	1564-64-3	25 gm	6993	18%
B 2433	9-Bromoanthracene, 98%	29319090	1564-64-3	100 gm	18495	18%
B 2434	4-Bromoanthranilic acid, 97%	29163990	20776-50-5	5 gm	1989	18%
B 2434	4-Bromoanthranilic acid, 97%	29163990	20776-50-5	25 gm	5994	18%
B 2434	4-Bromoanthranilic acid, 97%	29163990	20776-50-5	100 gm	21996	18%
B 2435	Butyric anhydride, 99%	291590.90	106-31-0	500 ml	3159	18%
B 2436	5-Bromo-7-azaindole, 97%	29399900	183208-35-7	250 mg	1098	18%
B 2436	5-Bromo-7-azaindole, 97%	29399900	183208-35-7	1 gm	3798	18%
B 2436	5-Bromo-7-azaindole, 97%	29399900	183208-35-7	5 gm	13995	18%
B 2437	Butyric anhydride, GR 99%+	291590.90	106-31-0	100 ml	1305	18%
B 2439	4-Bromobenzamide, 97%	29242990	698-67-9	5 gm	1809	18%
B 2439	4-Bromobenzamide, 97%	29242990	698-67-9	25 gm	6660	18%
B 2439	4-Bromobenzamide, 97%	29242990	698-67-9	100 gm	23409	18%
B 2442	2-Bromobenzonitrile, 99%	29269000	2042-37-7	5 gm	594	18%
B 2442	2-Bromobenzonitrile, 99%	29269000	2042-37-7	25 gm	2250	18%
B 2442	2-Bromobenzonitrile, 99%	29269000	2042-37-7	100 gm	8091	18%
B 2445	γ-Butyrolactone, 99%+	29329900	96-48-0	500 ml	747	18%
B 2445	γ-Butyrolactone, 99%+	29329900	96-48-0	5 lt	7002	18%
B 2447	1-(Benzenesulfonyl)pyrrole, 98%	2935	16851-82-4	5 gm	5994	18%
B 2447	1-(Benzenesulfonyl)pyrrole, 98%	2935	16851-82-4	25 gm	28089	18%

B 2450	4-Bromobenzothiophene, 98%	29332990	5118-13-8	1 gm	2880	18%
B 2450	4-Bromobenzothiophene, 98%	29332990	5118-13-8	5 gm	10800	18%
B 2450	4-Bromobenzothiophene, 98%	29332990	5118-13-8	25 gm	41904	18%
B 2450	4-Bromobenzothiophene, 98%	29332990	5118-13-8	100 gm	130059	18%
B 2451	3-Bromobenzotrifluoride, 99%	29332990	401-78-5	25 gm	1791	18%
B 2451	3-Bromobenzotrifluoride, 99%	29332990	401-78-5	100 gm	4491	18%
B 2451	3-Bromobenzotrifluoride, 99%	29332990	401-78-5	500 gm	17991	18%
B 2453	3-Bromobenzoyl chloride, 98%	29399900	1711-09-7	25 gm	4491	18%
B 2453	3-Bromobenzoyl chloride, 98%	29399900	1711-09-7	100 gm	14400	18%
B 2455	Butyrophenone, puriss, 99%+	29143990	495-40-9	25 gm	4302	18%
B 2455	Butyrophenone, puriss, 99%+	29143990	495-40-9	100 gm	9603	18%
B 2456	4-Bromobenzyl alcohol, 99%	29319090	873-75-6	25 gm	5490	18%
B 2456	4-Bromobenzyl alcohol, 99%	29319090	873-75-6	100 gm	17100	18%
B 2458	3-Bromobenzyl bromide, 99%	29062990	823-78-9	5 gm	1800	18%
B 2458	3-Bromobenzyl bromide, 99%	29062990	823-78-9	25 gm	5499	18%
B 2458	3-Bromobenzyl bromide, 99%	29062990	823-78-9	100 gm	17100	18%
B 2460	Butyryl chloride, 98%	291590.90	141-75-3	100 ml	1422	18%
B 2460	Butyryl chloride, 98%	291590.90	141-75-3	500 ml	5103	18%
B 2461	tert-Butyl methyl ether, 99%	29093090	1634-04-4	500 ml	495	18%
B 2461	tert-Butyl methyl ether, 99%	29093090	1634-04-4	5 lt	3969	18%
B 2462	tert-Butyl methyl ether, GR 99.5%	29093090	1634-04-4	500 ml	612	18%
B 2462	tert-Butyl methyl ether, GR 99.5%	29093090	1634-04-4	5 lt	5805	18%
B 2463	tert-Butyl methyl ether, for HPLC 99.5%	29093090	1634-04-4	1 lt	1593	18%
B 2463	tert-Butyl methyl ether, for HPLC 99.5%	29093090	1634-04-4	5 lt	6579	18%
B 2465	4-Bromobenzyl bromide, 98%	29399900	589-15-1	25 gm	2997	18%
B 2465	4-Bromobenzyl bromide, 98%	29399900	589-15-1	100 gm	7695	18%
B 2468	1-Bromo-4-tert-butylbenzene, 97%	29399900	3972-65-4	5 gm	1044	18%
B 2468	1-Bromo-4-tert-butylbenzene, 97%	29399900	3972-65-4	25 gm	2700	18%
B 2468	1-Bromo-4-tert-butylbenzene, 97%	29399900	3972-65-4	100 gm	7497	18%
B 2470	N-(4-Bromobutyl)phthalimide, 98%	29335990	5394-18-3	1 gm	1296	18%
B 2470	N-(4-Bromobutyl)phthalimide, 98%	29335990	5394-18-3	5 gm	2403	18%
B 2470	N-(4-Bromobutyl)phthalimide, 98%	29335990	5394-18-3	25 gm	6939	18%
B 2472	2-Bromo-4-tert-butylphenol, 98%	29399900	2198-66-5	1 gm	900	18%
B 2472	2-Bromo-4-tert-butylphenol, 98%	29399900	2198-66-5	5 gm	2997	18%
B 2472	2-Bromo-4-tert-butylphenol, 98%	29399900	2198-66-5	25 gm	10998	18%

B 2474	tert-Butylmagnesium chloride solution 2.0 M in THF	29319000	677-22-5	100 ml	5049	18%
B 2474	tert-Butylmagnesium chloride solution 2.0 M in THF	29319000	677-22-5	500 ml	17919	18%
B 2475	1-Bromo-2-butyne, 98%	29033920	3355-28-0	1 gm	2790	18%
B 2475	1-Bromo-2-butyne, 98%	29033920	3355-28-0	5 gm	8793	18%
B 2476	Betulinic acid, 97%	29332990	472-15-1	25 mg	4995	18%
B 2476	Betulinic acid, 97%	29332990	472-15-1	100 mg	13500	18%
B 2476	Betulinic acid, 97%	29332990	472-15-1	500 mg	31050	18%
B 2478	4-Bromobutyric acid, 98%	29152990	2623-87-2	10 gm	3060	18%
B 2478	4-Bromobutyric acid, 98%	29152990	2623-87-2	50 gm	10800	18%
B 2480	α-Bromo-γ-butyrolactone, 97%	29321990	5061-21-2	25 gm	2403	18%
B 2480	α-Bromo-γ-butyrolactone, 97%	29321990	5061-21-2	100 gm	6237	18%
B 2482	2-Bromo-4-chloroaniline, 98%	29214990	873-38-1	1 gm	999	18%
B 2482	2-Bromo-4-chloroaniline, 98%	29214990	873-38-1	5 gm	3690	18%
B 2482	2-Bromo-4-chloroaniline, 98%	29214990	873-38-1	25 gm	13492	18%
B 2485	5-Bromo-2-chloroanisole, 98%	29163990	16817-43-9	1 gm	3600	18%
B 2485	5-Bromo-2-chloroanisole, 98%	29163990	16817-43-9	5 gm	7992	18%
B 2485	5-Bromo-2-chloroanisole, 98%	29163990	16817-43-9	25 gm	25479	18%
B 2487	2-Bromo-5-chlorobenzaldehyde, 95%	29094900	174265-12-4	1 gm	891	18%
B 2487	2-Bromo-5-chlorobenzaldehyde, 95%	29094900	174265-12-4	5 gm	2997	18%
B 2487	2-Bromo-5-chlorobenzaldehyde, 95%	29094900	174265-12-4	25 gm	9990	18%
B 2489	5-Bromo-2-chlorobenzoic acid, 98%	29163990	21739-92-4	25 gm	3780	18%
B 2489	5-Bromo-2-chlorobenzoic acid, 98%	29163990	21739-92-4	100 gm	13500	18%
B 2490	3-Bromo-5-chlorobenzotrifluoride, 98%	29332990	928783-85-1	5 gm	3150	18%
B 2490	3-Bromo-5-chlorobenzotrifluoride, 98%	29332990	928783-85-1	25 gm	7992	18%
B 2490	3-Bromo-5-chlorobenzotrifluoride, 98%	29332990	928783-85-1	100 gm	25200	18%
B 2491	1-Bromo-4-chloro-2-fluorobenzene, 98%	29039990	1996-29-8	5 gm	2619	18%
B 2491	1-Bromo-4-chloro-2-fluorobenzene, 98%	29039990	1996-29-8	25 gm	7992	18%
B 2491	1-Bromo-4-chloro-2-fluorobenzene, 98%	29039990	1996-29-8	100 gm	29403	18%
B 2493	1-Bromo-2-chloro-4-fluorobenzene, 98%	29319090	110407-59-5	5 gm	3996	18%
B 2493	1-Bromo-2-chloro-4-fluorobenzene, 98%	29319090	110407-59-5	25 gm	14994	18%
B 2494	2-(4-tert-Butylbenzyl)propionaldehyde, 98%	29332990	80-54-6	25 gm	4005	18%
B 2494	2-(4-tert-Butylbenzyl)propionaldehyde, 98%	29332990	80-54-6	100 gm	7209	18%
B 2495	5-Bromo-4-chloro-1H-indazole, 97%	29332990	1082041-90-4	100 mg	7992	18%
B 2495	5-Bromo-4-chloro-1H-indazole, 97%	29332990	1082041-90-4	500 mg	29070	18%
B 2496	4-Bromo-2-chloropyridine, 98%	29333990	73583-37-6	1 gm	1809	18%

B 2496	4-Bromo-2-chloropyridine, 98%	29333990	73583-37-6	5 gm	4995	18%
B 2496	4-Bromo-2-chloropyridine, 98%	29333990	73583-37-6	25 gm	19440	18%
B 2497	1-Bromo-2-chloro-4-nitrobenzene, 97%	29319090	29682-39-1	5 gm	4491	18%
B 2497	1-Bromo-2-chloro-4-nitrobenzene, 97%	29319090	29682-39-1	25 gm	18909	18%
B 2498	2-Bromo-5-chloropyridine, 98%	29319090	40473-01-6	5 gm	1350	18%
B 2498	2-Bromo-5-chloropyridine, 98%	29319090	40473-01-6	25 gm	3996	18%
B 2498	2-Bromo-5-chloropyridine, 98%	29319090	40473-01-6	100 gm	13500	18%
B 2500	Buffer Solution pH 1.0			500 ml	270	18%
B 2500	Buffer Solution pH 1.0			5 lt	2403	18%
B 2501	Buffer Solution pH 2.0			500 ml	693	18%
B 2501	Buffer Solution pH 2.0			5 lt	4329	18%
B 2502	5-Bromo-2-chloropyridine, 95%	29420090	53939-30-3	5 gm	1494	18%
B 2502	5-Bromo-2-chloropyridine, 95%	29420090	53939-30-3	25 gm	4797	18%
B 2503	Buffer Solution pH 3.0			500 ml	270	18%
B 2503	Buffer Solution pH 3.0			5 lt	2403	18%
B 2504	Buffer Solution pH 5.0			500 ml	270	18%
B 2504	Buffer Solution pH 5.0			5 lt	2403	18%
B 2505	Buffer Solution pH 6.8			500 ml	270	18%
B 2505	Buffer Solution pH 6.8			5 lt	2403	18%
B 2506	Buffer Solution pH 9.2			500 ml	270	18%
B 2506	Buffer Solution pH 9.2			5 lt	2403	18%
B 2507	Buffer Solution pH 10.0			500 ml	693	18%
B 2507	Buffer Solution pH 10.0			5 lt	4392	18%
B 2509	3-Bromo-6-chloro-pyridine-2-carboxylic acid, 97%	29420090	929000-66-8	25 mg	1098	18%
B 2509	3-Bromo-6-chloro-pyridine-2-carboxylic acid, 97%	29420090	929000-66-8	100 mg	3294	18%
B 2509	3-Bromo-6-chloro-pyridine-2-carboxylic acid, 97%	29420090	929000-66-8	500 mg	11979	18%
B 2510	2-Bromo-5-chlorotoluene, 97%	29291090	14495-51-3	25 gm	1800	18%
B 2510	2-Bromo-5-chlorotoluene, 97%	29291090	14495-51-3	100 gm	5994	18%
B 2510	2-Bromo-5-chlorotoluene, 97%	29291090	14495-51-3	1 kg	56709	18%
B 2511	2-Bromo-6-chlorotoluene, 99%	29039990	62356-27-8	5 gm	1998	18%
B 2511	2-Bromo-6-chlorotoluene, 99%	29039990	62356-27-8	25 gm	7794	18%
B 2511	2-Bromo-6-chlorotoluene, 99%	29039990	62356-27-8	100 gm	23994	18%
B 2513	2-Bromo-5-cyano-4-picoline, 98%	29291090	1003711-35-0	250 mg	5994	18%
B 2513	2-Bromo-5-cyano-4-picoline, 98%	29291090	1003711-35-0	1 gm	17991	18%
B 2514	6-Bromo-2-pyridinecarbonitrile, 97%	29399900	122918-25-6	1 gm	6705	18%

B 2514	6-Bromo-2-pyridinecarbonitrile, 97%	29399900	122918-25-6	5 gm	27090	18%
B 2515	5-Bromo-2-cyanopyridine, 97%	29333919	97483-77-7	1 gm	1998	18%
B 2515	5-Bromo-2-cyanopyridine, 97%	29333919	97483-77-7	5 gm	7992	18%
B 2517	4-Bromo-2,6-dichloroaniline, 97%	29214290	697-88-1	5 gm	1800	18%
B 2517	4-Bromo-2,6-dichloroaniline, 97%	29214290	697-88-1	25 gm	4797	18%
B 2517	4-Bromo-2,6-dichloroaniline, 97%	29214290	697-88-1	100 gm	17991	18%
B 2519	1-Bromo-2,4-dichlorobenzene, 97%	29039990	1193-72-2	5 gm	1944	18%
B 2519	1-Bromo-2,4-dichlorobenzene, 97%	29039990	1193-72-2	25 gm	7992	18%
B 2519	1-Bromo-2,4-dichlorobenzene, 97%	29039990	1193-72-2	100 gm	22500	18%
B 2520	5-Bromo-1,3-dichloro-2-fluorobenzene, 98%	29420090	17318-08-0	5 gm	3600	18%
B 2520	5-Bromo-1,3-dichloro-2-fluorobenzene, 98%	29420090	17318-08-0	25 gm	13500	18%
B 2527	1-Bromo-3,5-dimethoxybenzene, 97%	29333990	20469-65-2	5 gm	1791	18%
B 2527	1-Bromo-3,5-dimethoxybenzene, 97%	29333990	20469-65-2	25 gm	6993	18%
B 2527	1-Bromo-3,5-dimethoxybenzene, 97%	29333990	20469-65-2	100 gm	26406	18%
B 2530	2-Bromo-1,3-dimethoxybenzene, 98%	29093019	16932-45-9	1 gm	2394	18%
B 2530	2-Bromo-1,3-dimethoxybenzene, 98%	29093019	16932-45-9	5 gm	7992	18%
B 2530	2-Bromo-1,3-dimethoxybenzene, 98%	29093019	16932-45-9	25 gm	29403	18%
B 2531	4-Bromo-N,N-dimethylaniline, 97%	29214222	586-77-6	25 gm	1242	18%
B 2531	4-Bromo-N,N-dimethylaniline, 97%	29214222	586-77-6	100 gm	3996	18%
B 2533	5-Bromo-1,3-dimethyl-2-iodobenzene, 97%	29399900	206559-43-5	5 gm	2691	18%
B 2533	5-Bromo-1,3-dimethyl-2-iodobenzene, 97%	29399900	206559-43-5	25 gm	11979	18%
B 2533	5-Bromo-1,3-dimethyl-2-iodobenzene, 97%	29399900	206559-43-5	100 gm	30996	18%
B 2535	1-Bromo-4-ethylbenzene, 97%	29399900	1585-07-5	25 gm	3600	18%
B 2535	1-Bromo-4-ethylbenzene, 97%	29399900	1585-07-5	100 gm	14400	18%
B 2535	1-Bromo-4-ethylbenzene, 97%	29399900	1585-07-5	500 gm	45090	18%
B 2537	2-Bromoethyl methyl ether, 97%	29333990	6482-24-2	25 gm	3546	18%
B 2537	2-Bromoethyl methyl ether, 97%	29333990	6482-24-2	100 gm	11997	18%
B 2537	2-Bromoethyl methyl ether, 97%	29333990	6482-24-2	500 gm	49959	18%
B 2539	9-Bromofluorene, 98%	29335990	1940-57-4	5 gm	9009	18%
B 2539	9-Bromofluorene, 98%	29335990	1940-57-4	25 gm	31905	18%
B 2541	2-Bromo-9-fluorenone, 97%	29143990	3096-56-8	1 gm	3096	18%
B 2541	2-Bromo-9-fluorenone, 97%	29143990	3096-56-8	10 gm	19800	18%
B 2543	2'-Bromo-5'-fluoroacetophenone, 98%	29147090	1006-33-3	1 gm	1791	18%
B 2543	2'-Bromo-5'-fluoroacetophenone, 98%	29147090	1006-33-3	5 gm	5994	18%
B 2545	3’-Bromo-4’-fluoroacetophenone, 98%	29335990	1007-15-4	1 gm	1809	18%

B 2545	3′-Bromo-4′-fluoroacetophenone, 98%	29335990	1007-15-4	5 gm	4239	18%
B 2545	3′-Bromo-4′-fluoroacetophenone, 98%	29335990	1007-15-4	25 gm	18405	18%
B 2546	S-Butyrylthiocholine iodide, ≥98%	29309099	1866-16-6	1 gm	1692	18%
B 2546	S-Butyrylthiocholine iodide, ≥98%	29309099	1866-16-6	5 gm	5895	18%
B 2546	S-Butyrylthiocholine iodide, ≥98%	29309099	1866-16-6	25 gm	24993	18%
B 2548	4-Bromo-2-fluoroaniline, 98%	29214290	367-24-8	25 gm	3150	18%
B 2548	4-Bromo-2-fluoroaniline, 98%	29214290	367-24-8	100 gm	10997	18%
B 2548	4-Bromo-2-fluoroaniline, 98%	29214290	367-24-8	1 kg	81090	18%
B 2549	2-Bromo-5-fluorobenzaldehyde, 97%	29399900	94569-84-3	1 gm	1341	18%
B 2549	2-Bromo-5-fluorobenzaldehyde, 97%	29399900	94569-84-3	5 gm	4392	18%
B 2549	2-Bromo-5-fluorobenzaldehyde, 97%	29399900	94569-84-3	25 gm	16992	18%
B 2552	5-Bromo-2-fluorobenzoic acid, 97%	29163990	146328-85-0	1 gm	1395	18%
B 2552	5-Bromo-2-fluorobenzoic acid, 97%	29163990	146328-85-0	5 gm	4500	18%
B 2555	3-Bromo-4-fluorobenzonitrile, 98%	29269000	79630-23-2	1 gm	1629	18%
B 2555	3-Bromo-4-fluorobenzonitrile, 98%	29269000	79630-23-2	5 gm	5490	18%
B 2555	3-Bromo-4-fluorobenzonitrile, 98%	29269000	79630-23-2	25 gm	15939	18%
B 2558	5-Bromo-2-fluorobenzonitrile, 97%	29269000	179897-89-3	5 gm	3492	18%
B 2558	5-Bromo-2-fluorobenzonitrile, 97%	29269000	179897-89-3	25 gm	11493	18%
B 2560	4-Bromo-2-fluorobiphenyl, 99%	29339900	41604-19-7	5 gm	1494	18%
B 2560	4-Bromo-2-fluorobiphenyl, 99%	29339900	41604-19-7	25 gm	5994	18%
B 2561	2-Bromo-5-chloro-3-fluoropyridine, 99%	29319090	514797-97-8	100 mg	4995	18%
B 2561	2-Bromo-5-chloro-3-fluoropyridine, 99%	29319090	514797-97-8	250 mg	7092	18%
B 2561	2-Bromo-5-chloro-3-fluoropyridine, 99%	29319090	514797-97-8	1 gm	24435	18%
B 2562	5-Bromo-2-fluoro-3-formylpyridine, 97%	29039990	875781-15-0	1 gm	2691	18%
B 2562	5-Bromo-2-fluoro-3-formylpyridine, 97%	29039990	875781-15-0	5 gm	11979	18%
B 2563	1-Bromo-4-fluoro-3-nitrobenzene, 98%	29319090	364-73-8	5 gm	5490	18%
B 2563	1-Bromo-4-fluoro-3-nitrobenzene, 98%	29319090	364-73-8	25 gm	17991	18%
B 2563	1-Bromo-4-fluoro-3-nitrobenzene, 98%	29319090	364-73-8	100 gm	53991	18%
B 2564	4-Bromo-3-fluorophenol, 98%	29333990	121219-03-2	1 gm	2394	18%
B 2564	4-Bromo-3-fluorophenol, 98%	29333990	121219-03-2	5 gm	6507	18%
B 2564	4-Bromo-3-fluorophenol, 98%	29333990	121219-03-2	25 gm	17991	18%
B 2565	2-Bromo-5-fluoropyridine, 97%	29319090	41404-58-4	1 gm	3996	18%
B 2565	2-Bromo-5-fluoropyridine, 97%	29319090	41404-58-4	5 gm	10998	18%
B 2568	5-Bromo-2-fluoropyridine, 99%	29319090	766-11-0	5 gm	5994	18%
B 2568	5-Bromo-2-fluoropyridine, 99%	29319090	766-11-0	25 gm	20907	18%

B 2570	3-Bromo-5-fluorotoluene, 98%	29333990	202865-83-6	5 gm	5994	18%
B 2570	3-Bromo-5-fluorotoluene, 98%	29333990	202865-83-6	25 gm	21906	18%
B 2571	1-Bromohexadecane, 96%	29039990	112-82-3	100 gm	2700	18%
B 2571	1-Bromohexadecane, 96%	29039990	112-82-3	500 gm	8190	18%
B 2572	5-Bromo-2-hydrazinopyridine, 97%	29420090	77992-44-0	1 gm	6390	18%
B 2572	5-Bromo-2-hydrazinopyridine, 97%	29420090	77992-44-0	5 gm	24039	18%
B 2573	2-Bromo-1H-imidazole, 97%	29335990	16681-56-4	250 mg	6750	18%
B 2573	2-Bromo-1H-imidazole, 97%	29335990	16681-56-4	1 gm	24903	18%
B 2575	5-Bromo-1H-indazole, 97%	29333990	53857-57-1	250 mg	846	18%
B 2575	5-Bromo-1H-indazole, 97%	29333990	53857-57-1	1 gm	2997	18%
B 2575	5-Bromo-1H-indazole, 97%	29333990	53857-57-1	5 gm	13005	18%
B 2577	2-Bromoindene, 98%	29329900	10485-09-3	1 gm	1548	18%
B 2577	2-Bromoindene, 98%	29329900	10485-09-3	5 gm	7245	18%
B 2577	2-Bromoindene, 98%	29329900	10485-09-3	25 gm	24993	18%
B 2578	Biphenyl-4-carboxaldehyde, 99%	29333990	3218-36-8	5 gm	1800	18%
B 2578	Biphenyl-4-carboxaldehyde, 99%	29333990	3218-36-8	25 gm	5040	18%
B 2578	Biphenyl-4-carboxaldehyde, 99%	29333990	3218-36-8	100 gm	18000	18%
B 2580	4-Bromoindole, 98%	29420090	52488-36-5	1 gm	1998	18%
B 2580	4-Bromoindole, 98%	29420090	52488-36-5	5 gm	7596	18%
B 2580	4-Bromoindole, 98%	29420090	52488-36-5	25 gm	30006	18%
B 2581	2-Bromo-5-iodoanisole, 97%	29333990	755027-18-0	1 gm	11007	18%
B 2581	2-Bromo-5-iodoanisole, 97%	29333990	755027-18-0	5 gm	13500	18%
B 2581	2-Bromo-5-iodoanisole, 97%	29333990	755027-18-0	10 gm	16209	18%
B 2583	2-Bromo-5-iodo-1,3-dimethylbenzene, 97%	29039990	689260-53-5	1 gm	4491	18%
B 2583	2-Bromo-5-iodo-1,3-dimethylbenzene, 97%	29039990	689260-53-5	5 gm	13492	18%
B 2585	5-Bromoisatin, 97%	29339900	87-48-9	25 gm	3969	18%
B 2585	5-Bromoisatin, 97%	29339900	87-48-9	100 gm	16209	18%
B 2585	5-Bromoisatin, 97%	29339900	87-48-9	250 gm	33003	18%
B 2586	2-Bromoisobutyramide, 97%	29333990	7462-74-0	5 gm	1647	18%
B 2586	2-Bromoisobutyramide, 97%	29333990	7462-74-0	25 gm	5697	18%
B 2588	2-Bromoisobutyric acid, 98%	29151290	2052-01-9	25 gm	2196	18%
B 2588	2-Bromoisobutyric acid, 98%	29151290	2052-01-9	100 gm	5895	18%
B 2588	2-Bromoisobutyric acid, 98%	29151290	2052-01-9	500 gm	15309	18%
B 2590	Bromomaleic anhydride, 97%	29335990	5926-51-2	1 gm	1548	18%
B 2590	Bromomaleic anhydride, 97%	29335990	5926-51-2	5 gm	5094	18%

B 2590	Bromomaleic anhydride, 97%	29335990	5926-51-2	25 gm	19440	18%
B 2591	2-Bromomesitylene, 98%	29039990	576-83-0	25 gm	2196	18%
B 2591	2-Bromomesitylene, 98%	29039990	576-83-0	100 gm	7695	18%
B 2592	2-Bromo-5-methoxybenzoic acid, 98%	29291090	22921-68-2	5 gm	1998	18%
B 2592	2-Bromo-5-methoxybenzoic acid, 98%	29291090	22921-68-2	25 gm	5994	18%
B 2592	2-Bromo-5-methoxybenzoic acid, 98%	29291090	22921-68-2	100 gm	22500	18%
B 2595	4-Bromo-2-methoxyphenol, 98%	29094900	7368-78-7	10 gm	8793	18%
B 2595	4-Bromo-2-methoxyphenol, 98%	29094900	7368-78-7	50 gm	28907	18%
B 2596	Bis(dibenzylideneacetone)palladium(0), 99%	28439019	32005-36-0	1 gm	3798	18%
B 2596	Bis(dibenzylideneacetone)palladium(0), 99%	28439019	32005-36-0	5 gm	13095	18%
B 2597	1-Bromo-3-methoxypropane, 98%	29012200	36865-41-5	10 gm	2700	18%
B 2597	1-Bromo-3-methoxypropane, 98%	29012200	36865-41-5	25 gm	4500	18%
B 2597	1-Bromo-3-methoxypropane, 98%	29012200	36865-41-5	100 gm	14994	18%
B 2599	5-Bromo-2-methoxypyridine, 95%	29333919	13472-85-0	5 gm	3798	18%
B 2599	5-Bromo-2-methoxypyridine, 95%	29333919	13472-85-0	25 gm	15498	18%
B 2600	3-Bromo-2-methylaniline, 97%	29420090	55289-36-6	5 gm	4005	18%
B 2600	3-Bromo-2-methylaniline, 97%	29420090	55289-36-6	25 gm	14004	18%
B 2601	4-Bromo-2-methylaniline, 97%	29214990	583-75-5	5 gm	1998	18%
B 2601	4-Bromo-2-methylaniline, 97%	29214990	583-75-5	25 gm	5400	18%
B 2601	4-Bromo-2-methylaniline, 97%	29214990	583-75-5	100 gm	15003	18%
B 2602	4-Bromo-3-methylaniline, 97%	29332990	6933-10-4	10 gm	2394	18%
B 2602	4-Bromo-3-methylaniline, 97%	29332990	6933-10-4	50 gm	9900	18%
B 2603	Bis(triphenylphosphine)palladium(II) dichloride, puris	28439019	13965-03-2	1 gm	5193	18%
B 2603	Bis(triphenylphosphine)palladium(II) dichloride, puris	28439019	13965-03-2	5 gm	23949	18%
B 2604	5-Bromo-2-methylaniline, 97%	29332990	39478-78-9	5 gm	4311	18%
B 2604	5-Bromo-2-methylaniline, 97%	29332990	39478-78-9	25 gm	17091	18%
B 2606	4-Bromo-2-methylbenzaldehyde, 98%	29332990	24078-12-4	1 gm	1998	18%
B 2606	4-Bromo-2-methylbenzaldehyde, 98%	29332990	24078-12-4	5 gm	6795	18%
B 2606	4-Bromo-2-methylbenzaldehyde, 98%	29332990	24078-12-4	25 gm	24993	18%
B 2608	2-Bromo-4-methylbenzoic acid, 97%	29332990	7697-27-0	1 gm	4194	18%
B 2608	2-Bromo-4-methylbenzoic acid, 97%	29332990	7697-27-0	5 gm	17991	18%
B 2610	3-Bromo-2-methylbenzoic acid, 98%	29332990	76006-33-2	5 gm	4491	18%
B 2610	3-Bromo-2-methylbenzoic acid, 98%	29332990	76006-33-2	25 gm	19989	18%
B 2612	3-Bromo-4-methylbenzoic acid, 98%	29332990	7697-26-9	5 gm	2700	18%
B 2612	3-Bromo-4-methylbenzoic acid, 98%	29332990	7697-26-9	25 gm	9900	18%

B 2612	3-Bromo-4-methylbenzoic acid, 98%	29332990	7697-26-9	100 gm	32994	18%
B 2615	4-Bromo-2-methylbenzoic acid, 97%	29332990	68837-59-2	5 gm	6300	18%
B 2615	4-Bromo-2-methylbenzoic acid, 97%	29332990	68837-59-2	25 gm	24993	18%
B 2617	4-Bromo-3-methylbenzoic acid, 98%	29039990	7697-28-1	1 gm	2097	18%
B 2617	4-Bromo-3-methylbenzoic acid, 98%	29039990	7697-28-1	5 gm	9900	18%
B 2617	4-Bromo-3-methylbenzoic acid, 98%	29039990	7697-28-1	25 gm	31995	18%
B 2618	2-(Bromomethyl)benzonitrile, 98%	29039990	22115-41-9	10 gm	2007	18%
B 2618	2-(Bromomethyl)benzonitrile, 98%	29039990	22115-41-9	25 gm	2790	18%
B 2618	2-(Bromomethyl)benzonitrile, 98%	29039990	22115-41-9	100 gm	9990	18%
B 2620	3-(Bromomethyl)benzonitrile, 98%	29399900	28188-41-2	25 gm	3942	18%
B 2620	3-(Bromomethyl)benzonitrile, 98%	29399900	28188-41-2	100 gm	13500	18%
B 2621	4-Bromomethylbiphenyl, 98%	29399900	2567-29-5	5 gm	2394	18%
B 2621	4-Bromomethylbiphenyl, 98%	29399900	2567-29-5	25 gm	8793	18%
B 2621	4-Bromomethylbiphenyl, 98%	29399900	2567-29-5	100 gm	29970	18%
B 2622	1-(Bromomethyl)-2,3,4,5,6-pentafluorobenzene, 97%	29319090	1765-40-8	5 gm	5400	18%
B 2622	1-(Bromomethyl)-2,3,4,5,6-pentafluorobenzene, 97%	29319090	1765-40-8	25 gm	16020	18%
B 2623	4-Bromo-2-methylphenol, 98%	29333990	2362-12-1	5 gm	5850	18%
B 2623	4-Bromo-2-methylphenol, 98%	29333990	2362-12-1	25 gm	20997	18%
B 2624	4-Bromo-1-methyl-1H-pyrazole, 97%	29039990	15803-02-8	5 gm	1800	18%
B 2624	4-Bromo-1-methyl-1H-pyrazole, 97%	29039990	15803-02-8	25 gm	7092	18%
B 2625	2-Bromo-3-methylpyridine, 98%	29399900	3430-17-9	5 gm	5994	18%
B 2625	2-Bromo-3-methylpyridine, 98%	29399900	3430-17-9	25 gm	17991	18%
B 2626	2-Bromo-5-methylpyridine, 98%	29420090	3510-66-5	25 gm	4680	18%
B 2626	2-Bromo-5-methylpyridine, 98%	29420090	3510-66-5	100 gm	12600	18%
B 2627	2-Bromo-6-methylpyridine, 98%	29039990	5315-25-3	25 gm	2592	18%
B 2627	2-Bromo-6-methylpyridine, 98%	29039990	5315-25-3	100 gm	9495	18%
B 2628	4-(Bromomethyl)tetrahydropyran, 97%	29399900	125552-89-8	250 mg	1242	18%
B 2628	4-(Bromomethyl)tetrahydropyran, 97%	29399900	125552-89-8	1 gm	3996	18%
B 2628	4-(Bromomethyl)tetrahydropyran, 97%	29399900	125552-89-8	25 gm	150309	18%
B 2630	2-Bromonaphthalene, 97%	29333990	580-13-2	5 gm	1710	18%
B 2630	2-Bromonaphthalene, 97%	29333990	580-13-2	25 gm	5850	18%
B 2631	6-Bromo-2-naphthoic acid, 98%	29399900	5773-80-8	10 gm	3105	18%
B 2631	6-Bromo-2-naphthoic acid, 98%	29399900	5773-80-8	25 gm	9900	18%
B 2631	6-Bromo-2-naphthoic acid, 98%	29399900	5773-80-8	100 gm	32994	18%
B 2632	1-Bromo-2-naphthol, 97%	29399900	573-97-7	25 gm	3294	18%

B 2632	1-Bromo-2-naphthol, 97%	29399900	573-97-7	100 gm	8991	18%
B 2635	6-Bromo-2-naphthol, 97%	29420090	15231-91-1	25 gm	4896	18%
B 2635	6-Bromo-2-naphthol, 97%	29420090	15231-91-1	100 gm	12393	18%
B 2636	4-Bromo-3-nitrobenzaldehyde, 97%	29332990	163596-75-6	1 gm	2880	18%
B 2636	4-Bromo-3-nitrobenzaldehyde, 97%	29332990	163596-75-6	5 gm	12600	18%
B 2636	4-Bromo-3-nitrobenzaldehyde, 97%	29332990	163596-75-6	25 gm	36000	18%
B 2638	2-Bromo-6-nitrophenol, 97%	29332990	13073-25-1	5 gm	5220	18%
B 2638	2-Bromo-6-nitrophenol, 97%	29332990	13073-25-1	25 gm	19800	18%
B 2638	2-Bromo-6-nitrophenol, 97%	29332990	13073-25-1	100 gm	53100	18%
B 2640	5-Bromo-2-nitropyridine, 99%	29332990	39856-50-3	5 gm	1440	18%
B 2640	5-Bromo-2-nitropyridine, 99%	29332990	39856-50-3	25 gm	4500	18%
B 2640	5-Bromo-2-nitropyridine, 99%	29332990	39856-50-3	100 gm	16902	18%
B 2641	5-Bromo-3-nitropyridine-2-carbonitrile, 98%	29332990	573675-25-9	5 gm	2520	18%
B 2641	5-Bromo-3-nitropyridine-2-carbonitrile, 98%	29332990	573675-25-9	25 gm	8991	18%
B 2643	2-Bromo-5-nitrothiophene, 97%	29332990	13195-50-1	5 gm	3996	18%
B 2643	2-Bromo-5-nitrothiophene, 97%	29332990	13195-50-1	25 gm	17100	18%
B 2646	1-Bromooctadecane, 97%	29332990	112-89-0	100 gm	1890	18%
B 2646	1-Bromooctadecane, 97%	29332990	112-89-0	500 gm	9306	18%
B 2647	N-Benzyl-2,2-dimethoxyethanamine, 95%	29242990	54879-88-8	250 mg	5607	18%
B 2647	N-Benzyl-2,2-dimethoxyethanamine, 95%	29242990	54879-88-8	1 gm	12060	18%
B 2647	N-Benzyl-2,2-dimethoxyethanamine, 95%	29242990	54879-88-8	5 gm	54090	18%
B 2648	Bromopentafluorobenzene, 99%	29332990	344-04-7	5 gm	1080	18%
B 2648	Bromopentafluorobenzene, 99%	29332990	344-04-7	25 gm	5850	18%
B 2648	Bromopentafluorobenzene, 99%	29332990	344-04-7	100 gm	15300	18%
B 2650	9-Bromophenanthrene, 97%	29332990	573-17-1	25 gm	4293	18%
B 2650	9-Bromophenanthrene, 97%	29332990	573-17-1	100 gm	15300	18%
B 2651	2-Bromophenylacetic acid, 98%	29332990	18698-97-0	5 gm	1350	18%
B 2651	2-Bromophenylacetic acid, 98%	29332990	18698-97-0	25 gm	4995	18%
B 2651	2-Bromophenylacetic acid, 98%	29332990	18698-97-0	100 gm	18990	18%
B 2655	Boc-3-iodo-L-alanine methyl ester, 99%	29241900	93267-04-0	1 gm	11007	18%
B 2655	Boc-3-iodo-L-alanine methyl ester, 99%	29241900	93267-04-0	5 gm	40059	18%
B 2656	4-Bromophenylacetonitrile, 98%	29332990	16532-79-9	25 gm	2088	18%
B 2656	4-Bromophenylacetonitrile, 98%	29332990	16532-79-9	100 gm	7695	18%
B 2658	2-Bromophenylboronic acid, 98%	29332990	244205-40-1	1 gm	1980	18%
B 2658	2-Bromophenylboronic acid, 98%	29332990	244205-40-1	5 gm	7992	18%

B 2658	2-Bromophenylboronic acid, 98%	29332990	244205-40-1	25 gm	29493	18%
B 2660	3-Bromophenylboronic acid, ≥97%	29332990	89598-96-9	1 gm	1800	18%
B 2660	3-Bromophenylboronic acid, ≥97%	29332990	89598-96-9	5 gm	7497	18%
B 2660	3-Bromophenylboronic acid, ≥97%	29332990	89598-96-9	25 gm	26991	18%
B 2661	4-Bromophenylboronic acid, 97%	29319090	5467-74-3	5 gm	1593	18%
B 2661	4-Bromophenylboronic acid, 97%	29319090	5467-74-3	25 gm	5400	18%
B 2661	4-Bromophenylboronic acid, 97%	29319090	5467-74-3	100 gm	18999	18%
B 2663	4-Bromophenylhydrazine hydrochloride, 99%	29399900	622-88-8	5 gm	1170	18%
B 2663	4-Bromophenylhydrazine hydrochloride, 99%	29399900	622-88-8	25 gm	4950	18%
B 2663	4-Bromophenylhydrazine hydrochloride, 99%	29399900	622-88-8	100 gm	17100	18%
B 2665	4-Bromo-4'-hydroxybiphenyl, 98%	29420090	29558-77-8	5 gm	1692	18%
B 2665	4-Bromo-4'-hydroxybiphenyl, 98%	29420090	29558-77-8	25 gm	7992	18%
B 2665	4-Bromo-4'-hydroxybiphenyl, 98%	29420090	29558-77-8	100 gm	21996	18%
B 2668	3-Bromo-1-propanol, 97%	29333990	627-18-9	25 gm	2997	18%
B 2668	3-Bromo-1-propanol, 97%	29333990	627-18-9	100 gm	9990	18%
B 2670	4’-Bromopropiophenone, 95%	29039990	10342-83-3	5 gm	1440	18%
B 2670	4’-Bromopropiophenone, 95%	29039990	10342-83-3	25 gm	4500	18%
B 2670	4’-Bromopropiophenone, 95%	29039990	10342-83-3	100 gm	14994	18%
B 2671	4-Bromopyrazole, 99%	29399900	2075-45-8	5 gm	2250	18%
B 2671	4-Bromopyrazole, 99%	29399900	2075-45-8	25 gm	6993	18%
B 2671	4-Bromopyrazole, 99%	29399900	2075-45-8	100 gm	20997	18%
B 2673	3-Bromopyridine, 99%	29399900	626-55-1	25 gm	2043	18%
B 2673	3-Bromopyridine, 99%	29399900	626-55-1	100 gm	5994	18%
B 2675	2-Bromopyridine-4-carboxaldehyde, 97%	29399900	118289-17-1	250 mg	2493	18%
B 2675	2-Bromopyridine-4-carboxaldehyde, 97%	29399900	118289-17-1	1 gm	7497	18%
B 2675	2-Bromopyridine-4-carboxaldehyde, 97%	29399900	118289-17-1	5 gm	26109	18%
B 2678	5-Bromo-3-pyridinecarboxaldehyde, 98%	29335990	113118-81-3	1 gm	3492	18%
B 2678	5-Bromo-3-pyridinecarboxaldehyde, 98%	29335990	113118-81-3	5 gm	10170	18%
B 2678	5-Bromo-3-pyridinecarboxaldehyde, 98%	29335990	113118-81-3	25 gm	39906	18%
B 2680	4-Bromopyridine hydrochloride, 99%	29420090	19524-06-2	5 gm	2997	18%
B 2680	4-Bromopyridine hydrochloride, 99%	29420090	19524-06-2	25 gm	10800	18%
B 2681	4-Bromopyridine-2-carboxylic acid, 97%	29399900	29681-42-3	1 gm	5400	18%
B 2681	4-Bromopyridine-2-carboxylic acid, 97%	29399900	29681-42-3	5 gm	19989	18%
B 2684	1,4-Butanediol dimethacrylate, 95%	29054900	2082-81-7	100 gm	6129	18%
B 2684	1,4-Butanediol dimethacrylate, 95%	29054900	2082-81-7	500 gm	20196	18%

B 2685	4-Bromopyrimidine hydrobromide, 95%	29420090	1187931-22-1	100 mg	7992	18%
B 2686	2,5-Bis(trifluoromethyl)aniline, 99%	62046200	328-93-8	5 gm	5769	18%
B 2686	2,5-Bis(trifluoromethyl)aniline, 99%	62046200	328-93-8	25 gm	19404	18%
B 2688	5-Bromothiophene-2-carboxaldehyde, 98%	29335990	4701-17-1	5 gm	1197	18%
B 2688	5-Bromothiophene-2-carboxaldehyde, 98%	29335990	4701-17-1	25 gm	4896	18%
B 2688	5-Bromothiophene-2-carboxaldehyde, 98%	29335990	4701-17-1	100 gm	17496	18%
B 2690	5-Bromothiophene-2-sulfonyl chloride, 97%	29319090	55854-46-1	5 gm	3294	18%
B 2690	5-Bromothiophene-2-sulfonyl chloride, 97%	29319090	55854-46-1	25 gm	15300	18%
B 2691	3-Bromothiophenol, 98%	29399900	6320-01-0	1 gm	1593	18%
B 2691	3-Bromothiophenol, 98%	29399900	6320-01-0	5 gm	4995	18%
B 2691	3-Bromothiophenol, 98%	29399900	6320-01-0	25 gm	16992	18%
B 2693	4-Bromothiophenol, 98%	29333990	106-53-6	5 gm	1998	18%
B 2693	4-Bromothiophenol, 98%	29333990	106-53-6	25 gm	4995	18%
B 2693	4-Bromothiophenol, 98%	29333990	106-53-6	100 gm	18000	18%
B 2695	4-Bromo-2H-1,2,3-triazole, 95%	29420090	1988796-00-4	100 mg	12492	18%
B 2695	4-Bromo-2H-1,2,3-triazole, 95%	29420090	1988796-00-4	500 mg	39996	18%
B 2695	4-Bromo-2H-1,2,3-triazole, 95%	29420090	1988796-00-4	1 gm	63090	18%
B 2696	4-Bromo-3-trifluoromethyl aniline, 98%	29335990	393-36-2	5 gm	3447	18%
B 2696	4-Bromo-3-trifluoromethyl aniline, 98%	29335990	393-36-2	25 gm	12600	18%
B 2697	[1,1'-Bis(diphenylphosphino)ferrocene]dichloropallad	28439019	95464-05-4	1 gm	9108	18%
B 2697	[1,1'-Bis(diphenylphosphino)ferrocene]dichloropallad	28439019	95464-05-4	5 gm	36099	18%
B 2698	2-Bromo-4-trifluoromethyl aniline, 98%	29319090	57946-63-1	1 gm	2826	18%
B 2698	2-Bromo-4-trifluoromethyl aniline, 98%	29319090	57946-63-1	5 gm	10998	18%
B 2698	2-Bromo-4-trifluoromethyl aniline, 98%	29319090	57946-63-1	25 gm	23994	18%
B 2700	5-Bromovaleric acid, 98%	29333990	2067-33-6	25 gm	800	18%
B 2700	5-Bromovaleric acid, 98%	29333990	2067-33-6	100 gm	6993	18%
B 2701	4-Bromo-m-xylene, 98%	29399900	583-70-0	25 gm	4095	18%
B 2701	4-Bromo-m-xylene, 98%	29399900	583-70-0	100 gm	11700	18%
B 2703	1,4-Butanediol diglycidyl ether, 95%	29039990	2425-79-8	25 gm	2493	18%
B 2703	1,4-Butanediol diglycidyl ether, 95%	29039990	2425-79-8	100 gm	7992	18%
B 2705	2-Butene-1,4-diol, 97%	29335990	6117-80-2	100 gm	1440	18%
B 2705	2-Butene-1,4-diol, 97%	29335990	6117-80-2	500 gm	3996	18%
B 2708	3-Buten-1-ol, 96%	29399900	627-27-0	5 gm	2250	18%
B 2708	3-Buten-1-ol, 96%	29399900	627-27-0	25 gm	8793	18%
B 2708	3-Buten-1-ol, 96%	29399900	627-27-0	100 gm	30600	18%

B 2711	tert-Butyl acetoacetate, 98%	29399900	1694-31-1	100 gm	1800	18%
B 2711	tert-Butyl acetoacetate, 98%	29399900	1694-31-1	500 gm	7002	18%
B 2712	tert-Butyl 4-aminobenzoate, 98%	29319090	18144-47-3	5 gm	4491	18%
B 2712	tert-Butyl 4-aminobenzoate, 98%	29319090	18144-47-3	25 gm	12996	18%
B 2713	4-tert-Butylbenzenesulfonyl chloride, 98%	29399900	15084-51-2	25 gm	2142	18%
B 2713	4-tert-Butylbenzenesulfonyl chloride, 98%	29399900	15084-51-2	100 gm	7245	18%
B 2713	4-tert-Butylbenzenesulfonyl chloride, 98%	29399900	15084-51-2	500 gm	25992	18%
B 2715	4-tert-Butylbenzonitrile, 98%	29399900	4210-32-6	25 gm	2997	18%
B 2715	4-tert-Butylbenzonitrile, 98%	29399900	4210-32-6	100 gm	10998	18%
B 2718	tert-Butyl 5-bromo-3,4-dihydroisoquinoline-2(1H)-car	29333990	215184-78-4	250 mg	7929	18%
B 2718	tert-Butyl 5-bromo-3,4-dihydroisoquinoline-2(1H)-car	29333990	215184-78-4	1 gm	13500	18%
B 2718	tert-Butyl 5-bromo-3,4-dihydroisoquinoline-2(1H)-car	29333990	215184-78-4	5 gm	18090	18%
B 2720	tert-Butyl cyanoacetate, 98%	29399900	1116-98-9	5 gm	2700	18%
B 2720	tert-Butyl cyanoacetate, 98%	29399900	1116-98-9	25 gm	5994	18%
B 2720	tert-Butyl cyanoacetate, 98%	29399900	1116-98-9	100 gm	17100	18%
B 2721	tert-Butyldimethylsilane, 95%	29039990	29681-57-0	5 gm	4896	18%
B 2721	tert-Butyldimethylsilane, 95%	29039990	29681-57-0	25 gm	19494	18%
B 2721	tert-Butyldimethylsilane, 95%	29039990	29681-57-0	100 gm	40995	18%
B 2723	(tert-Butyldimethylsilyl)acetylene, 99%	29399900	86318-61-8	1 gm	2394	18%
B 2723	(tert-Butyldimethylsilyl)acetylene, 99%	29399900	86318-61-8	5 gm	10998	18%
B 2723	(tert-Butyldimethylsilyl)acetylene, 99%	29399900	86318-61-8	25 gm	31995	18%
B 2725	1-(tert-Butyldimethylsilyl)imidazole, 95%	29399900	54925-64-3	1 gm	5994	18%
B 2725	1-(tert-Butyldimethylsilyl)imidazole, 95%	29399900	54925-64-3	5 gm	28800	18%
B 2726	n-Butylmagnesium bromide 1M solution in THF	29335990	693-03-8	100 ml	5994	18%
B 2726	n-Butylmagnesium bromide 1M solution in THF	29335990	693-03-8	500 ml	16902	18%
B 2730	4-tert-Butylphenylboronic acid, 98%	29319090	123324-71-0	1 gm	1395	18%
B 2730	4-tert-Butylphenylboronic acid, 98%	29319090	123324-71-0	5 gm	3006	18%
B 2730	4-tert-Butylphenylboronic acid, 98%	29319090	123324-71-0	25 gm	13995	18%
B 2731	3-Butyn-1-ol, 97%	29399900	927-74-2	50 ml	7497	18%
B 2731	3-Butyn-1-ol, 97%	29399900	927-74-2	250 ml	32994	18%
B 2767	3-Bromo-4-methylpyridine, 96%	29333990	3430-22-6	1 gm	2097	18%
B 2767	3-Bromo-4-methylpyridine, 96%	29333990	3430-22-6	5 gm	5796	18%
B 2767	3-Bromo-4-methylpyridine, 96%	29333990	3430-22-6	25 gm	14193	18%
B 2767	3-Bromo-4-methylpyridine, 96%	29333990	3430-22-6	100 gm	67059	18%
B 2777	6-Bromoquinoline-4-carboxylic acid, for HPLC, ≥98%	29333990	160233-76-1	100 mg	13059	18%

B 2777	6-Bromoquinoline-4-carboxylic acid, for HPLC, ≥98%	29333990	160233-76-1	250 mg	14031	18%
B 2777	6-Bromoquinoline-4-carboxylic acid, for HPLC, ≥98%	29333990	160233-76-1	1 gm	20709	18%
B 2811	Barium trifluoromethanesulphonate, 98%	29049090	2794-60-7	1 gm	900	18%
B 2811	Barium trifluoromethanesulphonate, 98%	29049090	2794-60-7	5 gm	3996	18%
B 2811	Barium trifluoromethanesulphonate, 98%	29049090	2794-60-7	25 gm	11493	18%
B 2812	Benzaldehyde dimethyl acetal, 99%	29319000	1125-88-8	25 gm	1395	18%
B 2812	Benzaldehyde dimethyl acetal, 99%	29319000	1125-88-8	100 gm	3492	18%
B 2812	Benzaldehyde dimethyl acetal, 99%	29319000	1125-88-8	500 gm	16920	18%
B 3000	Boc-β-alanine, 99%	29242990	3303-84-2	5 gm	1404	18%
B 3000	Boc-β-alanine, 99%	29242990	3303-84-2	25 gm	6201	18%
B 3001	Boc-D-alanine, 99%	293790.20	7764-95-6	10 gm	3105	18%
B 3001	Boc-D-alanine, 99%	293790.20	7764-95-6	25 gm	6903	18%
B 3002	Boc-L-alanine, 99%	293790.20	15761-38-3	5 gm	540	18%
B 3002	Boc-L-alanine, 99%	293790.20	15761-38-3	25 gm	1701	18%
B 3003	Boc-D-arginine hydrochloride, monohydrate, 99%	2942	114622-81-0	1gm	2880	18%
B 3003	Boc-D-arginine hydrochloride, monohydrate, 99%	2942	114622-81-0	5 gm	6993	18%
B 3004	Boc-D-Arginine.Hcl.H2O, 99%	2942	113712-06-4	1 gm	5949	18%
B 3004	Boc-D-Arginine.Hcl.H2O, 99%	2942	113712-06-4	5 gm	24309	18%
B 3005	Boc-L-aspargine, 99%	293790.20	7536-55-2	10 gm	1062	18%
B 3005	Boc-L-aspargine, 99%	293790.20	7536-55-2	25 gm	2349	18%
B 3005	Boc-L-aspargine, 99%	293790.20	7536-55-2	100 gm	9018	18%
B 3006	Boc-D-asapartic-Obzl, 99%	29241900	51186-58-4	1 gm	1989	18%
B 3006	Boc-D-asapartic-Obzl, 99%	29241900	51186-58-4	5 gm	7191	18%
B 3008	Boc-L-glutamine, 99%	293790.20	13726-85-7	10 gm	1044	18%
B 3008	Boc-L-glutamine, 99%	293790.20	13726-85-7	25 gm	2340	18%
B 3008	Boc-L-glutamine, 99%	293790.20	13726-85-7	100 gm	8802	18%
B 3009	Boc-L-glutamic acid, 99%	293790.20	2419-94-5	10 gm	1062	18%
B 3009	Boc-L-glutamic acid, 99%	293790.20	2419-94-5	25 gm	2304	18%
B 3009	Boc-L-glutamic acid, 99%	293790.20	2419-94-5	100 gm	9018	18%
B 3010	Boc-glycine, 99%	293790.20	4530-20-5	5 gm	450	18%
B 3010	Boc-glycine, 99%	293790.20	4530-20-5	10 gm	990	18%
B 3010	Boc-glycine, 99%	293790.20	4530-20-5	25 gm	1998	18%
B 3010	Boc-glycine, 99%	293790.20	4530-20-5	100 gm	5490	18%
B 3011	Boc-histidine, 99%	2942	25024-53-7	5 gm	6219	18%
B 3012	Boc-l-Isoleucine, 99%	293790.20	13139-16-7	10 gm	1179	18%

B 3012	Boc-l-Isoleucine, 99%	293790.20	13139-16-7	25 gm	2664	18%
B 3012	Boc-l-Isoleucine, 99%	293790.20	13139-16-7	100 gm	8919	18%
B 3013	Boc-D-Isolecine, 99%	29420090	55721-65-8	1 gm	42291	18%
B 3014	Boc-l-leucine, 99%	293790.20	13139-15-6	5 gm	990	18%
B 3014	Boc-l-leucine, 99%	293790.20	13139-15-6	25 gm	3204	18%
B 3015	Boc-d-leucine, 99%	293790.20	16937-99-8	5 gm	2880	18%
B 3015	Boc-d-leucine, 99%	293790.20	16937-99-8	25 gm	11079	18%
B 3016	Boc-l-lysine, 99%	2942	13734-28-6	5 gm	6408	18%
B 3016	Boc-l-lysine, 99%	2942	13734-28-6	25 gm	17910	18%
B 3017	Boc-L-Lysine(Fmoc), 99%	29420090	71989-26-9	1 gm	3105	18%
B 3017	Boc-L-Lysine(Fmoc), 99%	29420090	71989-26-9	10 gm	8406	18%
B 3017	Boc-L-Lysine(Fmoc), 99%	29420090	71989-26-9	25 gm	15003	18%
B 3017	Boc-L-Lysine(Fmoc), 99%	29420090	71989-26-9	100 gm	25002	18%
B 3017	Boc-L-Lysine(Fmoc), 99%	29420090	71989-26-9	1 kg	97002	18%
B 3018	Boc-D-Lysine(Fmoc), 99%	2942		5 gm	69039	18%
B 3019	Boc-L-methionine, 99%	293790.20	2488-15-5	25 gm	3906	18%
B 3019	Boc-L-methionine, 99%	293790.20	2488-15-5	100 gm	12033	18%
B 3020	Boc-ornithine, 99%	2942	21887-64-9	1 gm	1503	18%
B 3020	Boc-ornithine, 99%	2942	21887-64-9	5 gm	6489	18%
B 3021	Boc-l-phenyl alanine, 99%	293790.20	13734-34-4	5 gm	567	18%
B 3021	Boc-l-phenyl alanine, 99%	293790.20	13734-34-4	10 gm	1242	18%
B 3021	Boc-l-phenyl alanine, 99%	293790.20	13734-34-4	25 gm	2808	18%
B 3021	Boc-l-phenyl alanine, 99%	293790.20	13734-34-4	100 gm	9207	18%
B 3022	Boc-D-phenyl alanine, 99%	293790.20	18942-49-9	10 gm	5202	18%
B 3022	Boc-D-phenyl alanine, 99%	293790.20	18942-49-9	25 gm	11808	18%
B 3023	Boc-L-proline, 99%	293790.20	15761-39-4	10 gm	1242	18%
B 3023	Boc-L-proline, 99%	293790.20	15761-39-4	25 gm	2808	18%
B 3023	Boc-L-proline, 99%	293790.20	15761-39-4	100 gm	9180	18%
B 3024	N-Boc-DL-proline, 99%	29339900	59433-50-0	1 gm	1692	18%
B 3024	N-Boc-DL-proline, 99%	29339900	59433-50-0	5 gm	7839	18%
B 3025	Boc-D-proline, 99%	293790.20	37784-17-1	5 gm	2493	18%
B 3025	Boc-D-proline, 99%	293790.20	37784-17-1	25 gm	8001	18%
B 3026	Boc-L-serine, 99%	293790.20	3262-72-4	5 gm	1989	18%
B 3026	Boc-L-serine, 99%	293790.20	3262-72-4	25 gm	5139	18%
B 3027	Boc-D-serine, 99%	293790.20	6368-20-3	5 gm	6939	18%

B 3027	Boc-D-serine, 99%	293790.20	6368-20-3	25 gm	30402	18%
B 3028	Boc-L-threonine, 99%	293790.20	2592-18-9	10 gm	1179	18%
B 3028	Boc-L-threonine, 99%	293790.20	2592-18-9	25 gm	2619	18%
B 3029	Boc-L-trytophan, 99%	293790.20	13139-14-5	5 gm	1386	18%
B 3029	Boc-L-trytophan, 99%	293790.20	13139-14-5	25 gm	3609	18%
B 3030	Boc-D-tryptophan, 99%	293790.20	5241-64-5	5 gm	3771	18%
B 3030	Boc-D-tryptophan, 99%	293790.20	5241-64-5	25 gm	13860	18%
B 3031	Boc-L-tyrosine, 99%	293790.20	3978-80-1	10 gm	2502	18%
B 3031	Boc-L-tyrosine, 99%	293790.20	3978-80-1	25 gm	5319	18%
B 3032	Boc-D-tyrosine, 99%	2942	70642-86-3	5 gm	12006	18%
B 3032	Boc-D-tyrosine, 99%	2942	70642-86-3	25 gm	59004	18%
B 3033	Boc-L-valine, 99%	293790.20	13734-41-3	5 gm	504	18%
B 3033	Boc-L-valine, 99%	293790.20	13734-41-3	25 gm	1341	18%
B 3034	Boc-D-valine, 99%	293790.20	22838-58-0	10 gm	2403	18%
B 3034	Boc-D-valine, 99%	293790.20	22838-58-0	25 gm	3789	18%
B 3035a	Boc-L-alanine methyl ester, 98%+	293790.20	28875-17-4	10 gm	6003	18%
B 3035a	Boc-L-alanine methyl ester, 98%+	293790.20	28875-17-4	25 gm	12006	18%
B 3036	Boc-L-aspartic acid 4-benzyl ester, 99%	293790.20	7536-58-5	10 gm	2592	18%
B 3036	Boc-L-aspartic acid 4-benzyl ester, 99%	293790.20	7536-58-5	25 gm	6489	18%
B 3037	Boc-s-acetamidomethyl-L-cysteine, 98%+	293790.20	19746-37-3	1 gm	2700	18%
B 3037	Boc-s-acetamidomethyl-L-cysteine, 98%+	293790.20	19746-37-3	5 gm	8604	18%
B 3037	Boc-s-acetamidomethyl-L-cysteine, 98%+	293790.20	19746-37-3	10 gm	15003	18%
B 3037	Boc-s-acetamidomethyl-L-cysteine, 98%+	293790.20	19746-37-3	25 gm	30105	18%
B 3038	Boc-s-benzyl-l-cysteine, 98%+	293790.20	5068-28-0	10 gm	2889	18%
B 3038	Boc-s-benzyl-l-cysteine, 98%+	293790.20	5068-28-0	25 gm	6606	18%
B 3039	Boc-L-glutamic acid 5-benzyl ester, 98%+	293790.20	13574-13-5	5 gm	2880	18%
B 3039	Boc-L-glutamic acid 5-benzyl ester, 98%+	293790.20	13574-13-5	10 gm	6607	18%
B 3039	Boc-L-glutamic acid 5-benzyl ester, 98%+	293790.20	13574-13-5	25 gm	9405	18%
B 3040	Boc-glycine methyl ester, 98%+	293790.20	31954-27-5	10 ml	8109	18%
B 3040	Boc-glycine methyl ester, 98%+	293790.20	31954-27-5	25 ml	14004	18%
B 3041	Boc-lys(boc)-OH dicyclohexammonium salt, 98%	293790.20	15098-69-8	10 gm	2403	18%
B 3041	Boc-lys(boc)-OH dicyclohexammonium salt, 98%	293790.20	15098-69-8	25 gm	4509	18%
B 3041	Boc-lys(boc)-OH dicyclohexammonium salt, 98%	293790.20	15098-69-8	100 gm	22005	18%
B 3042	Boc-l-phenylalanine 4-nitrophenyl ester, 98%+	293790.20	7535-56-0	10 gm	11601	18%
B 3042	Boc-l-phenylalanine 4-nitrophenyl ester, 98%+	293790.20	7535-56-0	25 gm	20349	18%

B 3043	Boc-4-nitro-l-phenylalanine, 98%+	293790.20	33305-77-0	10 gm	6507	18%
B 3043	Boc-4-nitro-l-phenylalanine, 98%+	293790.20	33305-77-0	25 gm	11403	18%
B 3044	Boc-D-phenylalanine methyl ester, 98%+	2942	77119-84-7	1 gm	3708	18%
B 3044	Boc-D-phenylalanine methyl ester, 98%+	2942	77119-84-7	5 gm	20403	18%
B 3045	Boc-l-phenylalanine methyl ester, 98%+	293790.20	51987-73-6	10 gm	10107	18%
B 3045	Boc-l-phenylalanine methyl ester, 98%+	293790.20	51987-73-6	25 gm	17703	18%
B 3046	Boc-D-phenylglycine, 98%+	2942	33125-05-2	1 gm	1503	18%
B 3046	Boc-D-phenylglycine, 98%+	2942	33125-05-2	5 gm	6804	18%
B 3047	Boc-L-phenylglycine, 98%+	293790	2900-27-8	10 gm	5049	18%
B 3047	Boc-L-phenylglycine, 98%+	293790	2900-27-8	25 gm	9504	18%
B 3048	Boc-D-proline methyl ester, 98%+	293790.20	733323-65-6	10 gm	16002	18%
B 3048	Boc-D-proline methyl ester, 98%+	293790.20	733323-65-6	25 gm	29079	18%
B 3049	Boc-L-proline methyl ester, 98%+	293790.20	59936-29-7	5 gm	2259	18%
B 3049	Boc-L-proline methyl ester, 98%+	293790.20	59936-29-7	25 gm	4995	18%
B 3050	Boc-O-benzyl-L-serine, 98%+	293790.20	23680-31-1	10 gm	5607	18%
B 3050	Boc-O-benzyl-L-serine, 98%+	293790.20	23680-31-1	25 gm	14004	18%
B 3051	Boc-L-tyrosine methyl ester, 98%+	293790.20	4326-36-7	10 gm	10107	18%
B 3051	Boc-L-tyrosine methyl ester, 98%+	293790.20	4326-36-7	25 gm	17703	18%
B 3052	Boc-L-valine methyl ester, 98%+	293790.20	58561-04-9	10 gm	7308	18%
B 3052	Boc-L-valine methyl ester, 98%+	293790.20	58561-04-9	25 gm	12807	18%
B 3054	Boc-isonipecotic acid methyl ester, 98%+	2942		10 gm	11304	18%
B 3054	Boc-isonipecotic acid methyl ester, 98%+	2942		25 gm	18099	18%
B 3056	Boc-L-pipecolic acid, 98%+	291590.90	26250-84-0	10 gm	5859	18%
B 3056	Boc-L-pipecolic acid, 98%+	291590.90	26250-84-0	25 gm	10206	18%
B 3057	Boc-pipecolic acid methyl ester, 98%+	2942	132910-79-3	10 gm	13005	18%
B 3057	Boc-pipecolic acid methyl ester, 98%+	2942	132910-79-3	25 gm	22509	18%
B 3060	Boron crystalline, 1 cm, 99.7%	28045010	7440-42-8	5 gm	18018	18%
B 3060	Boron crystalline, 1 cm, 99.7%	28045010	7440-42-8	25 gm	35208	18%
B 3062	3-Bromo-4-chlorophenol, 98%	29335990	13659-24-0	1 gm	1890	18%
B 3062	3-Bromo-4-chlorophenol, 98%	29335990	13659-24-0	5 gm	9927	18%
B 3070	1-Boc-4-(2-hydroxyethyl) piperazine, 97%	29335900	77279-24-4	5 gm	6309	18%
B 3070	1-Boc-4-(2-hydroxyethyl) piperazine, 97%	29335900	77279-24-4	25 gm	28008	18%
B 3071	4-Boc-piperazinone, 98%	29335990	76003-29-7	1 gm	2808	18%
B 3071	4-Boc-piperazinone, 98%	29335990	76003-29-7	5 gm	11007	18%
B 3074	6-Bromo-4-chloroquinazoline, 97%	29332990	38267-96-8	1 gm	1395	18%

B 3074	6-Bromo-4-chloroquinazoline, 97%	29332990	38267-96-8	5 gm	3492	18%
B 3074	6-Bromo-4-chloroquinazoline, 97%	29332990	38267-96-8	25 gm	14994	18%
B 3080	Boc anhydride, 99%	294200.90	24424-99-5	100 gm	2799	18%
B 3080	Boc anhydride, 99%	294200.90	24424-99-5	1 kg	13005	18%
B 3083	Barium sulphate, 99.998%	28332700	7727-43-7	5 gm	2502	18%
B 3083	Barium sulphate, 99.998%	28332700	7727-43-7	25 gm	12204	18%
B 3083	Barium sulphate, 99.998%	28332700	7727-43-7	100 gm	36099	18%
B 3087	Boron nitride, 1.2 µm, 99.8%	28500020	10043-11-5	10 gm	3996	18%
B 3087	Boron nitride, 1.2 µm, 99.8%	28500020	10043-11-5	50 gm	7506	18%
B 3087	Boron nitride, 1.2 µm, 99.8%	28500020	10043-11-5	250 gm	29079	18%
B 3097	4,4′-Bis(diethylamino)benzophenone, ≥99%	29143930	90-93-7	25 gm	2790	18%
B 3097	4,4′-Bis(diethylamino)benzophenone, ≥99%	29143930	90-93-7	100 gm	4302	18%
B 3097	4,4′-Bis(diethylamino)benzophenone, ≥99%	29143930	90-93-7	500 gm	15039	18%
B 3105	Bismuth iodide, 99.999%	28276090	7787-64-6	1 gm	3996	18%
B 3105	Bismuth iodide, 99.999%	28276090	7787-64-6	10 gm	19080	18%
B 3105	Bismuth iodide, 99.999%	28276090	7787-64-6	50 gm	70092	18%
B 3130	Benzonitrile, for HPLC, 99.9%	29269000	100-47-0	100 ml	11079	18%
B 3130	Benzonitrile, for HPLC, 99.9%	29269000	100-47-0	1 lt	49005	18%
B 3156	1,3-Bis(trifluoromethyl)-5-bromobenzene, 99%	29242990	328-70-1	10 gm	4095	18%
B 3156	1,3-Bis(trifluoromethyl)-5-bromobenzene, 99%	29242990	328-70-1	25 gm	6750	18%
B 3156	1,3-Bis(trifluoromethyl)-5-bromobenzene, 99%	29242990	328-70-1	100 gm	18909	18%
B 3244	Boc-3-(1-naphthyl)-L-alanine, ≥99% (HPLC)		55447-00-2	1 gm	16029	18%
B 3261	1,3-Benzodioxole, 98%	29332990	274-09-9	50 gm	3609	18%
B 3261	1,3-Benzodioxole, 98%	29332990	274-09-9	250 gm	16002	18%
B 3261	1,3-Benzodioxole, 98%	29332990	274-09-9	1 kg	21060	18%
B 3300	3-Bromo-2-(bromomethyl)propionic acid, 97%	29241900	41459-42-1	1 gm	1971	18%
B 3300	3-Bromo-2-(bromomethyl)propionic acid, 97%	29241900	41459-42-1	5 gm	4491	18%
B 3300	3-Bromo-2-(bromomethyl)propionic acid, 97%	29241900	41459-42-1	25 gm	18198	18%
B 3312	4-Bromopyridine-2-carboxylic acid, 97%	29332990	30766-03-1	1 gm	13005	18%
B 3312	4-Bromopyridine-2-carboxylic acid, 97%	29332990	30766-03-1	5 gm	14004	18%
B 3312	4-Bromopyridine-2-carboxylic acid, 97%	29332990	30766-03-1	10 gm	15309	18%
B 3334	tert-Butyl bromoacetate, ≥98%	29159090	5292-43-3	100 gm	10800	18%
B 3334	tert-Butyl bromoacetate, ≥98%	29159090	5292-43-3	250 gm	12240	18%
B 3337	1,3-Butanediol, 99.5%	29053990	107-88-0	100 ml	1602	18%
B 3337	1,3-Butanediol, 99.5%	29053990	107-88-0	500 ml	2277	18%

B 3337	1,3-Butanediol, 99.5%	29053990	107-88-0	1 lt	3087	18%
B 3346	2-Bromo-5-fluoro-1,3-dimethylbenzene, 98%	29420090	14659-58-6	1 gm	990	18%
B 3346	2-Bromo-5-fluoro-1,3-dimethylbenzene, 98%	29420090	14659-58-6	5 gm	2394	18%
B 3346	2-Bromo-5-fluoro-1,3-dimethylbenzene, 98%	29420090	14659-58-6	25 gm	9900	18%
B 3391	Benzene-1,4-dithiol, 99%	2942	624-39-5	1 gm	9306	18%
B 3456	2-Bromoanisole, 97%	29332990	578-57-4	25 gm	3492	18%
B 3456	2-Bromoanisole, 97%	29332990	578-57-4	100 gm	7200	18%
B 3456	2-Bromoanisole, 97%	29332990	578-57-4	500 gm	22599	18%
B 3488	N-Boc-D-tert-leucine, 95%	29241900	124655-17-0	250 mg	2601	18%
B 3488	N-Boc-D-tert-leucine, 95%	29241900	124655-17-0	1 gm	6309	18%
B 3494	N-tert-Butyl-α-phenylnitrone, 95%+	2942	3376-24-7	1 gm	7002	18%
B 3494	N-tert-Butyl-α-phenylnitrone, 95%+	2942	3376-24-7	5 gm	30015	18%
B 3558	5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid,	29081900	4065-45-6	10 gm	6759	18%
B 3558	5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid,	29081900	4065-45-6	100 gm	43902	18%
B 3561	Bis(4-tert-octylphenyl)amine, 97%	29241900	15721-78-5	1 gm	7650	18%
B 3561	Bis(4-tert-octylphenyl)amine, 97%	29241900	15721-78-5	5 gm	39069	18%
B 3607	(3R)-N-(tert-Butoxycarbonyl)-3-amino-4-(2,4,5-trifluo	29241900	486460-00-8	1 gm	13059	18%
B 3607	(3R)-N-(tert-Butoxycarbonyl)-3-amino-4-(2,4,5-trifluo	29241900	486460-00-8	5 gm	18099	18%
B 3607	(3R)-N-(tert-Butoxycarbonyl)-3-amino-4-(2,4,5-trifluo	29241900	486460-00-8	25 gm	32409	18%
B 3623	Benzalazine, 98%	2925	588-68-1	25 gm	5769	18%
B 3663	2-Bromopyrimidine, 97%	29333990	4595-60-2	1 gm	2493	18%
B 3663	2-Bromopyrimidine, 97%	29333990	4595-60-2	5 gm	7497	18%
B 3678	1-Butanethiol, 99%	29309019	109-79-5	250 ml	7659	18%
B 3678	1-Butanethiol, 99%	29309019	109-79-5	1 lt	28008	18%
B 3717	4-Bromopyridine hydrochloride, 99%	29239000	19524-06-2	1 gm	918	18%
B 3717	4-Bromopyridine hydrochloride, 99%	29239000	19524-06-2	5 gm	3609	18%
B 3717	4-Bromopyridine hydrochloride, 99%	29239000	19524-06-2	25 gm	12600	18%
B 3771	3-Bromo-2,4,6-trimethylaniline, 98%	2942	82842-52-2	10 gm	7659	18%
B 3771	3-Bromo-2,4,6-trimethylaniline, 98%	2942	82842-52-2	25 gm	17091	18%
B 3774	n-Butyl lithium ~2.5 M in hexane	29130090	109-72-8	100 ml	9108	18%
B 3774	n-Butyl lithium ~2.5 M in hexane	29130090	109-72-8	1 lt	81009	18%
B 3878	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	29399900	166410-05-5	250 mg	5994	18%
B 3878	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	29399900	166410-05-5	1 gm	17919	18%
B 3896	Bismuth fluoride, ≥99.99%	28261990	7787-61-3	5 gm	4779	18%
B 3907	[1,3-Bis(2,6-Diisopropylphenyl)imidazol-2-ylidene](3-(	29420090	905459-27-0	100 mg	4995	18%

B 3907	[1,3-Bis(2,6-Diisopropylphenyl)imidazol-2-ylidene](3-(	29420090	905459-27-0	500 mg	11007	18%
B 3907	[1,3-Bis(2,6-Diisopropylphenyl)imidazol-2-ylidene](3-(	29420090	905459-27-0	1 gm	13797	18%
B 3970	1-Bromododecane, 97%	29039990	143-15-7	100 ml	1602	18%
B 3970	1-Bromododecane, 97%	29039990	143-15-7	500 ml	3969	18%
B 3996	Benzo[a]fluorenone	2942	479-79-8	10 mg	34029	18%
B 4003	Boc-His(Trt)-OH, ≥98% (TLC)	29420090	32926-43-5	1 gm	10908	18%
B 4003	Boc-His(Trt)-OH, ≥98% (TLC)	29420090	32926-43-5	5 gm	45090	18%
B 4005	Brijj 97	29420090	9004-98-2	100 gm	3978	18%
B 4005	Brijj 97	29420090	9004-98-2	500 gm	8892	18%
B 4005	Brijj 97	29420090	9004-98-2	1 kg	13509	18%
B 4050	Bis[3-(trimethoxysilyl)propyl]amine, 98%	29239000	82985-35-1	25 gm	2790	18%
B 4050	Bis[3-(trimethoxysilyl)propyl]amine, 98%	29239000	82985-35-1	100 gm	10809	18%
B 4056	Benzo[b]thiophene-2-carboxaldehyde, 97%	29241900	3541-37-5	5 gm	18099	
B 4080	Boron carbide, 1-10 µm, 99%+	28499010	12069-32-8	50 gm	8991	18%
B 4083	Bismuth sulphate, 99.99%	28332990	7787-68-0	100 gm	13005	18%
B 4087	Bis(2,4,6-trimethylpyridine)iodonium hexafluorophos	29339900	113119-46-3	1 gm	2907	18%
B 4112	2-(Bromomethyl)benzoic acid, 97%	2916.39	7115-89-1	1 gm	3906	18%
B 4112	2-(Bromomethyl)benzoic acid, 97%	2916.39	7115-89-1	5 gm	13905	18%
B 4112	2-(Bromomethyl)benzoic acid, 97%	2916.39	7115-89-1	25 gm	56709	18%
B 4125	Bosutinib, ≥98% (HPLC)	2942	380843-75-4	5 mg	10800	18%
B 4157	2-Bromopyridine, 99%	29332990	109-04-6	25 gm	3006	18%
B 4157	2-Bromopyridine, 99%	29332990	109-04-6	100 gm	10404	18%
B 4157	2-Bromopyridine, 99%	29332990	109-04-6	500 gm	32499	18%
B 4174	1-Bromo-2-iodobenzene, 98%+	29033920	583-55-1	5 gm	2241	18%
B 4174	1-Bromo-2-iodobenzene, 98%+	29033920	583-55-1	25 gm	7794	18%
B 4216	Bis(4-methylphenyl)iodonium hexafluorophosphate, 9	29339900	60565-88-0	5 gm	24039	18%
B 4216	Bis(4-methylphenyl)iodonium hexafluorophosphate, 9	29339900	60565-88-0	25 gm	139059	18%
B 4231	tert-Butyl (6-oxospiro[3.3]heptan-2-yl)carbamate, 98	29332990	1118786-86-9	250 mg	27090	18%
B 4251	2-Benzyl-2-(dimethylamino)-4'-morpholinobutyrophe	29147090	119313-12-1	25 gm	5058	18%
B 4251	2-Benzyl-2-(dimethylamino)-4'-morpholinobutyrophe	29147090	119313-12-1	100 gm	13869	18%
B 4280	5-Bromo-1,2,3-trichlorobenzene, 98%	29039990	21928-51-8	1 gm	3600	18%
B 4280	5-Bromo-1,2,3-trichlorobenzene, 98%	29039990	21928-51-8	5 gm	13500	18%
B 4337	(2-Butenyl)chloropalladium dimer, ≥97%	29221990	12081-22-0	250 mg	6201	18%
B 4337	(2-Butenyl)chloropalladium dimer, ≥97%	29221990	12081-22-0	1 gm	20808	18%
B 4350	2-Bromo-5-trifluoromethylaniline, 97%	29332990	454-79-5	5 gm	5490	18%

B 4350	2-Bromo-5-trifluoromethylaniline, 97%	29332990	454-79-5	25 gm	20709	18%
B 4392	2-Bromoethanol, 95%	29241900	540-51-2	25 gm	3906	18%
B 4392	2-Bromoethanol, 95%	29241900	540-51-2	100 gm	16092	18%
B 4492	Boswellia serrata extract	2942		1 gm	34902	18%
B 4499	Benzene-1,4-diboronic acid, ≥95%	29319090	4612-26-4	1 gm	2196	18%
B 4499	Benzene-1,4-diboronic acid, ≥95%	29319090	4612-26-4	5 gm	8595	18%
B 4499	Benzene-1,4-diboronic acid, ≥95%	29319090	4612-26-4	25 gm	15598	18%
B 4556	Bestatin hydrochloride, ≥98% (HPLC)	29241900	65391-42-6	1 mg	3501	18%
B 4556	Bestatin hydrochloride, ≥98% (HPLC)	29241900	65391-42-6	5 mg	9909	18%
B 4556	Bestatin hydrochloride, ≥98% (HPLC)	29241900	65391-42-6	10 mg	17019	18%
B 4556	Bestatin hydrochloride, ≥98% (HPLC)	29241900	65391-42-6	25 mg	31059	18%
B 4556	Bestatin hydrochloride, ≥98% (HPLC)	29241900	65391-42-6	100 mg	103059	18%
B 4584	Boron carbide, 100 µm, ≥98%	28499010	12069-32-8	100 gm	4995	18%
B 4584	Boron carbide, 100 µm, ≥98%	28499010	12069-32-8	500 gm	24039	18%
B 4590	N-(Butylsulphonyl)-L-tyrosine, 97%	29221990	149490-60-8	100 mg	9729	18%
B 4674	Bismuth sputtering target, diam. x thickness 25.4 mm	81060010	7440-69-9	1 pc	39069	18%
B 4676	9,10-Bis-trimethylsilanylethynyl-anthracene	2942	18750-95-3	1 mg	19089	18%
B 4713	Benzoyl isothiocyanate, 98%	29309070	532-55-8	5 gm	4419	18%
B 4713	Benzoyl isothiocyanate, 98%	29309070	532-55-8	25 gm	18099	18%
B 4744	Benzene-1,3,5-tricarboxaldehyde, 97%	2942	3163-76-6	250 mg	10206	18%
B 4755	Baicalein, 98%	29241900	491-67-8	100 mg	2709	18%
B 4755	Baicalein, 98%	29241900	491-67-8	500 mg	9108	18%
B 4755	Baicalein, 98%	29241900	491-67-8	5 gm	76509	18%
B 4771	3,9-Bis(octadecyloxy)-2,4,8,10-tetraoxa-3,9-diphosph	28439019	3806-34-6	25 gm	2700	18%
B 4771	3,9-Bis(octadecyloxy)-2,4,8,10-tetraoxa-3,9-diphosph	28439019	3806-34-6	100 gm	5400	18%
B 4771	3,9-Bis(octadecyloxy)-2,4,8,10-tetraoxa-3,9-diphosph	28439019	3806-34-6	1 kg	45009	18%
B 4776	2-(tert-Butyl)-4,5-dichloropyridazin-3(2H)-one, 95%	2942	84956-71-8	250 mg	6579	18%
B 4776	2-(tert-Butyl)-4,5-dichloropyridazin-3(2H)-one, 95%	2942	84956-71-8	1 gm	20709	18%
B 4776	2-(tert-Butyl)-4,5-dichloropyridazin-3(2H)-one, 95%	2942	84956-71-8	5 gm	96003	18%
B 4789	3-Bromo-1H-pyrrolo[2,3-b]pyridine, 96%	29333990	74420-15-8	1 gm	4995	18%
B 4789	3-Bromo-1H-pyrrolo[2,3-b]pyridine, 96%	29333990	74420-15-8	5 gm	16002	18%
B 4793	4-tert-Butylcalix[4]arene, 95%	29072990	60705-62-6	1 gm	1791	18%
B 4793	4-tert-Butylcalix[4]arene, 95%	29072990	60705-62-6	5 gm	3789	18%
B 4793	4-tert-Butylcalix[4]arene, 95%	29072990	60705-62-6	25 gm	16893	18%
B 4807	1,1'-Bi-2-naphthol, 99%	28439019	602-09-5	5 gm	1989	18%

B 4807	1,1’-Bi-2-naphthol, 99%	28439019	602-09-5	25 gm	4995	18%
B 4812	N-Boc-2-pyrroleboronic acid, ≥98%	2933.99	135884-31-0	250 mg	8508	18%
B 4812	N-Boc-2-pyrroleboronic acid, ≥98%	2933.99	135884-31-0	1 gm	12609	18%
B 4812	N-Boc-2-pyrroleboronic acid, ≥98%	2933.99	135884-31-0	5 gm	39069	18%
B 4812	N-Boc-2-pyrroleboronic acid, ≥98%	2933.99	135884-31-0	25 gm	76509	18%
B 48159	1-Butyl-1-methylpyrrolidinium hexafluorophosphate,	2942	330671-29-9	5 gm	19008	18%
B 48159	1-Butyl-1-methylpyrrolidinium hexafluorophosphate,	2942	330671-29-9	50 gm	75069	18%
B 4869	Barium hydroxide, anhydrous, 94-98%	28164000	17194-00-2	50 gm	2709	18%
B 4869	Barium hydroxide, anhydrous, 94-98%	28164000	17194-00-2	250 gm	4095	18%
B 4869	Barium hydroxide, anhydrous, 94-98%	28164000	17194-00-2	1 kg	8604	18%
B 4880	N,N’-Bis(trimethylsilyl)urea, 95%	29420090	18297-63-7	50 gm	2691	18%
B 4880	N,N’-Bis(trimethylsilyl)urea, 95%	29420090	18297-63-7	250 gm	9909	18%
B 4896	Bis(2,4,6-trichlorophenyl) oxalate, ≥99% (AT)	29171990	1165-91-9	5 gm	21060	18%
B 4896	Bis(2,4,6-trichlorophenyl) oxalate, ≥99% (AT)	29171990	1165-91-9	25 gm	75069	18%
B 4925	1,1’-Bis(di-tert-butylphosphino)ferrocene	2942	84680-95-5	250 mg	4995	18%
B 4925	1,1’-Bis(di-tert-butylphosphino)ferrocene	2942	84680-95-5	1 gm	11007	18%
B 5012	N-Benzyl-2-cyanoacetamide, 95%	29269000	10412-93-8	250 mg	4905	18%
B 5012	N-Benzyl-2-cyanoacetamide, 95%	29269000	10412-93-8	1 gm	13905	18%
B 5012	N-Benzyl-2-cyanoacetamide, 95%	29269000	10412-93-8	5 gm	48069	18%
B 5060	Bis(pinacolato)diboron, 99%	29239000	73183-34-3	1 gm	1080	18%
B 5060	Bis(pinacolato)diboron, 99%	29239000	73183-34-3	5 gm	1503	18%
B 5060	Bis(pinacolato)diboron, 99%	29239000	73183-34-3	25 gm	1890	18%
B 5060	Bis(pinacolato)diboron, 99%	29239000	73183-34-3	100 gm	6597	18%
B 5060	Bis(pinacolato)diboron, 99%	29239000	73183-34-3	500 gm	22905	18%
B 5103	(R)-1-Boc-3-ethyl-piperazine, 98%	29241900	438050-08-9	100 mg	4905	18%
B 5103	(R)-1-Boc-3-ethyl-piperazine, 98%	29241900	438050-08-9	250 mg	11079	18%
B 5103	(R)-1-Boc-3-ethyl-piperazine, 98%	29241900	438050-08-9	1 gm	40509	18%
B 5103	(R)-1-Boc-3-ethyl-piperazine, 98%	29241900	438050-08-9	5 gm	162099	18%
B 5112	2-Bromo-4-thiazolecarboxylic acid, 98%	29241900	5198-88-9	1 gm	8118	18%
B 5112	2-Bromo-4-thiazolecarboxylic acid, 98%	29241900	5198-88-9	5 gm	25029	18%
B 5114	Burgess reagent, 97%	29309099	29684-56-8	1 gm	3690	18%
B 5114	Burgess reagent, 97%	29309099	29684-56-8	5 gm	11079	18%
B 5114	Burgess reagent, 97%	29309099	29684-56-8	25 gm	36099	18%
B 5206	Benzopinacol, 99%	29221990	464-72-2	5 gm	2097	18%
B 5206	Benzopinacol, 99%	29221990	464-72-2	25 gm	5292	18%

B 5210	tert-Butyl (3-iodopropyl)carbamate, 95%	29221990	167479-01-8	250 mg	19089	18%
B 5210	tert-Butyl (3-iodopropyl)carbamate, 95%	29221990	167479-01-8	1 gm	40509	18%
B 5244	3-((Bis(diisopropylamino)phosphino)oxy), 97%	29319090	102691-36-1	1 gm	5895	18%
B 5244	3-((Bis(diisopropylamino)phosphino)oxy), 97%	29319090	102691-36-1	5 gm	15399	18%
B 5450	2-Bromobenzothiazole, 95%	2942	2516-40-7	1 gm	13905	18%
B 5471	Butyl nitrite, 95%	29209099	544-16-1	25 gm	5805	18%
B 5471	Butyl nitrite, 95%	29209099	544-16-1	100 gm	17091	18%
B 5499	Benzonitrile, ACS, 99%	29269000	100-47-0	100 ml	2043	18%
B 5499	Benzonitrile, ACS, 99%	29269000	100-47-0	1 lt	6579	18%
B 5529	Barium carbonate, 99.95%	28366000	513-77-9	10 gm	3708	18%
B 5529	Barium carbonate, 99.95%	28366000	513-77-9	50 gm	9603	18%
B 5529	Barium carbonate, 99.95%	28366000	513-77-9	250 gm	27099	18%
B 5529	Barium carbonate, 99.95%	28366000	513-77-9	1 kg	76005	18%
B 5558	4-tert-Butylcalix[8]arene, 95%	2942	68971-82-4	5 gm	24039	18%
B 5566	Barium carbonate, 99.8%	28366000	513-77-9	50 gm	3105	18%
B 5566	Barium carbonate, 99.8%	28366000	513-77-9	250 gm	5607	18%
B 5566	Barium carbonate, 99.8%	28366000	513-77-9	1 kg	17091	18%
B 5566	Barium carbonate, 99.8%	28366000	513-77-9	5 x 1 kg	39069	18%
B 5567	Bicinchoninic acid disodium salt hydrate, ≥98% (HPLC)	2933	979-88-4	1 gm	5004	18%
B 5567	Bicinchoninic acid disodium salt hydrate, ≥98% (HPLC)	2933	979-88-4	5 gm	16002	18%
B 5567	Bicinchoninic acid disodium salt hydrate, ≥98% (HPLC)	2933	979-88-4	10 gm	24039	18%
B 5567	Bicinchoninic acid disodium salt hydrate, ≥98% (HPLC)	2933	979-88-4	25 gm	56709	18%
B 5689	3-Bromopyruvic acid, ≥98%	2942	1113-59-3	10 gm	16902	18%
B 5689	3-Bromopyruvic acid, ≥98%	2942	1113-59-3	50 gm	69759	18%
B 5805	2,3-Butanediol, 98%	29054900	513-85-9	100 gm	14004	18%
B 5805	2,3-Butanediol, 98%	29054900	513-85-9	500 gm	33003	18%
B 5824	2H-1,4-Benzothiazin-3(4H)-one, 97%	29420090	5325-20-2	1 gm	2007	18%
B 5824	2H-1,4-Benzothiazin-3(4H)-one, 97%	29420090	5325-20-2	5 gm	3492	18%
B 5824	2H-1,4-Benzothiazin-3(4H)-one, 97%	29420090	5325-20-2	25 gm	5490	18%
B 5824	2H-1,4-Benzothiazin-3(4H)-one, 97%	29420090	5325-20-2	100 gm	20709	18%
B 5874	Bismuth sputtering target, diam. x thickness 25.4 mm	81060010	7440-69-9	1 pc	54099	18%
B 5955	4-tert-Butylcalix[6]arene, 95%	2942	78092-53-2	5 gm	49059	18%
B 5961	Bromopentacarbonylmanganese(I), 98%	28500049	14516-54-2	1 gm	45099	18%
B 5961	Bromopentacarbonylmanganese(I), 98%	28500049	14516-54-2	5 gm	69039	18%
B 5979	3-Bromo-2-chloropyridine, 98%	29332990	52200-48-3	5 gm	1899	18%

B 5979	3-Bromo-2-chloropyridine, 98%	29332990	52200-48-3	25 gm	5139	18%
B 5979	3-Bromo-2-chloropyridine, 98%	29332990	52200-48-3	100 gm	15993	18%
B 6012	(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyc	29241900	188264-84-8	1 gm	4302	18%
B 6012	(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyc	29241900	188264-84-8	5 gm	14409	18%
B 6012	(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyc	29241900	188264-84-8	25 gm	89019	18%
B 6024	2-Bromoethyl acetate, 97%	29332990	927-68-4	5 gm	6408	18%
B 6024	2-Bromoethyl acetate, 97%	29332990	927-68-4	100 gm	19008	18%
B 6024	2-Bromoethyl acetate, 97%	29332990	927-68-4	500 gm	43002	18%
B 6061	2-Benzofurancarboxaldehyde, 97%	29241900	4265-16-1	1 gm	7047	18%
B 6061	2-Benzofurancarboxaldehyde, 97%	29241900	4265-16-1	5 gm	22806	18%
B 6062	Barium fluoride, 99.99%	282690.00	7787-32-8	25 gm	4995	18%
B 6062	Barium fluoride, 99.99%	282690.00	7787-32-8	100 gm	7650	18%
B 6062	Barium fluoride, 99.99%	282690.00	7787-32-8	500 gm	50499	18%
B 6066	(3-Bromo-2,4,6-trimethylphenylcarbamoyl)methylimi	29420090	78266-06-5	1 gm	9603	18%
B 6066	(3-Bromo-2,4,6-trimethylphenylcarbamoyl)methylimi	29420090	78266-06-5	5 gm	43209	18%
B 6076	Bis(7-oxabicyclo[4.1.0]heptan-3-ylmethyl) adipate, 95	29221990	3130-19-6	5 gm	1305	18%
B 6076	Bis(7-oxabicyclo[4.1.0]heptan-3-ylmethyl) adipate, 95	29221990	3130-19-6	25 gm	2979	18%
B 6076	Bis(7-oxabicyclo[4.1.0]heptan-3-ylmethyl) adipate, 95	29221990	3130-19-6	100 gm	8649	18%
B 6084	Beryllium oxide, 99.98%	28259090	1304-56-9	1 gm	7605	18%
B 6124	5-Bromo-4-chloro-3-indolyl β-D-glucuronide sodium s	2942	129541-41-9	10 mg	12006	18%
B 6124	5-Bromo-4-chloro-3-indolyl β-D-glucuronide sodium s	2942	129541-41-9	25 mg	23403	18%
B 6124	5-Bromo-4-chloro-3-indolyl β-D-glucuronide sodium s	2942	129541-41-9	100 mg	65907	18%
B 6192	Beryllium rod, 12 mm dia, 98%	81121200	7440-41-7	1 pc (50 mm)	120699	18%
B 6235	Benzamidine hydrochloride, hydrate, ≥99%	29252990	206752-36-5	5 gm	3393	18%
B 6235	Benzamidine hydrochloride, hydrate, ≥99%	29252990	206752-36-5	25 gm	8406	18%
B 6235	Benzamidine hydrochloride, hydrate, ≥99%	29252990	206752-36-5	100 gm	24606	18%
B 6244	(R)-Boroleucine (1S,2S,3R,5S)-(+)-2,3-pinanediol ester	29420090	179324-87-9	1 gm	31905	18%
B 6244	(R)-Boroleucine (1S,2S,3R,5S)-(+)-2,3-pinanediol ester	29420090	179324-87-9	5 gm	76509	18%
B 6244	(R)-Boroleucine (1S,2S,3R,5S)-(+)-2,3-pinanediol ester	29420090	179324-87-9	25 gm	315099	18%
B 6266	Brassylic acid, 95%	29171990	505-52-2	5 gm	5004	18%
B 6266	Brassylic acid, 95%	29171990	505-52-2	25 gm	20079	18%
B 6316	Boron carbide, <10 µm, 98%	28499010	12069-32-8	50 gm	6606	18%
B 6326	1-Bromo-3,5-dichlorobenzene, 98%	29420090	19752-55-7	5 gm	1395	18%
B 6326	1-Bromo-3,5-dichlorobenzene, 98%	29420090	19752-55-7	25 gm	3492	18%
B 6326	1-Bromo-3,5-dichlorobenzene, 98%	29420090	19752-55-7	100 gm	11700	18%

B 6335	5-Bromovanillin, 97%	29121990	2973-76-4	5 gm	1908	18%
B 6335	5-Bromovanillin, 97%	29121990	2973-76-4	25 gm	4905	18%
B 6474	Barium chloride, anhydrous, 99.998%	2942	10361-37-2	5 gm	4707	18%
B 6474	Barium chloride, anhydrous, 99.998%	2942	10361-37-2	25 gm	11007	18%
B 6474	Barium chloride, anhydrous, 99.998%	2942	10361-37-2	100 gm	27909	18%
B 6533	4-Bromo-1,2-diaminobenzene, 97%	29224990	1575-37-7	5 gm	8109	18%
B 6533	4-Bromo-1,2-diaminobenzene, 97%	29224990	1575-37-7	25 gm	10602	18%
B 6533	4-Bromo-1,2-diaminobenzene, 97%	29224990	1575-37-7	100 gm	39006	18%
B 6598	Benzyl acrylate, 97%	29163990	2495-35-4	100 gm	3150	18%
B 6598	Benzyl acrylate, 97%	29163990	2495-35-4	500 gm	9900	18%
B 6604	3-Bromo-1H-pyrrolo[2,3-c]pyridine, 97%	29333990	67058-76-8	100 mg	6939	18%
B 6604	3-Bromo-1H-pyrrolo[2,3-c]pyridine, 97%	29333990	67058-76-8	1 gm	12609	18%
B 6604	3-Bromo-1H-pyrrolo[2,3-c]pyridine, 97%	29333990	67058-76-8	5 gm	15993	18%
B 6677	1-Bromodecane, 98%	29241900	112-29-8	100 ml	2403	18%
B 6677	1-Bromodecane, 98%	29241900	112-29-8	250 ml	4392	18%
B 6804	Bismuth sputtering target, diam. x thickness 25.4 mm	81060010	7440-69-9	1 pc	76509	18%
B 6877	Bromoacetonitrile, 97%	29241900	590-17-0	25 gm	3996	18%
B 6877	Bromoacetonitrile, 97%	29241900	590-17-0	100 gm	13995	18%
B 6915	4'-(4-Bromophenyl)-2,2':6',2''-terpyridine, 99%	29333990	89972-76-9	1 gm	5904	18%
B 6915	4'-(4-Bromophenyl)-2,2':6',2''-terpyridine, 99%	29333990	89972-76-9	5 gm	20709	18%
B 6957	Bismuth sulphide micropowder, APS 80-100 nm, 99.9	28309010	1345-07-9	25 gm	97209	18%
B 6957	Bismuth sulphide micropowder, APS 80-100 nm, 99.9	28309010	1345-07-9	100 gm	301059	18%
B 6992	Bismuth oxide, 99.97%	28259090	1304-76-3	50 gm	6705	18%
B 6992	Bismuth oxide, 99.97%	28259090	1304-76-3	250 gm	16902	18%
B 6992	Bismuth oxide, 99.97%	28259090	1304-76-3	1 kg	43092	18%
B 7034	Bisphenol A diglycidyl ether	29109000	1675-54-3	250 gm	6705	18%
B 7074	Boron carbide, pellets, diam. x thickness 18 mm x 6 m	28499010	12069-32-8	1 pc	81099	18%
B 7090	6-Bromo-3-nitro-4-quinolinol, 98%	29332990	853908-50-6	1 gm	2997	18%
B 7090	6-Bromo-3-nitro-4-quinolinol, 98%	29332990	853908-50-6	5 gm	8991	18%
B 7251	Bis(2,4,4-trimethylpentyl)phosphinic acid, 90%	29241900	83411-71-6	1 gm	1809	18%
B 7251	Bis(2,4,4-trimethylpentyl)phosphinic acid, 90%	29241900	83411-71-6	10 gm	7605	18%
B 7251	Bis(2,4,4-trimethylpentyl)phosphinic acid, 90%	29241900	83411-71-6	25 gm	13905	18%
B 7290	3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carbc	29221990	500011-86-9	250 mg	2709	18%
B 7290	3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carbc	29221990	500011-86-9	1 gm	5607	18%
B 7290	3-Bromo-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carbc	29221990	500011-86-9	5 gm	24039	18%

B 7292	Brass powder (Cu70%/Zn30%)	29241900	63338-02-3	100 gm	1899	18%
B 7292	Brass powder (Cu70%/Zn30%)	29241900	63338-02-3	500 gm	7002	18%
B 7292	Brass powder (Cu70%/Zn30%)	29241900	63338-02-3	1 kg	13059	18%
B 7305	1,3-Bis(4-aminophenoxy)benzene, 98%	29332990	2479-46-1	25 gm	4401	18%
B 7305	1,3-Bis(4-aminophenoxy)benzene, 98%	29332990	2479-46-1	100 gm	16902	18%
B 7415	Brass powder (Cu50%/Zn50%)	29241900	63338-02-3	100 gm	3996	18%
B 7415	Brass powder (Cu50%/Zn50%)	29241900	63338-02-3	500 gm	24039	18%
B 7477	tert-Butyl nitrite, 90%	29209099	540-80-7	25 ml	4095	18%
B 7477	tert-Butyl nitrite, 90%	29209099	540-80-7	100 ml	9306	18%
B 7477	tert-Butyl nitrite, 90%	29209099	540-80-7	250 ml	22599	18%
B 7489	N-Boc-L-glutamic acid 5-methyl ester, 97%	29151290	45214-91-3	250 mg	2709	18%
B 7489	N-Boc-L-glutamic acid 5-methyl ester, 97%	29151290	45214-91-3	1 gm	8091	18%
B 7489	N-Boc-L-glutamic acid 5-methyl ester, 97%	29151290	45214-91-3	5 gm	32049	18%
B 7562	3′,5′-Bis(trifluoromethyl)acetophenone, 98%	29241900	30071-93-3	5 gm	4806	18%
B 7562	3′,5′-Bis(trifluoromethyl)acetophenone, 98%	29241900	30071-93-3	25 gm	16992	18%
B 7658	bisBenzimide H 33342 trihydrochloride, ≥98%	2942	875756-97-1	25 mg	3501	18%
B 7658	bisBenzimide H 33342 trihydrochloride, ≥98%	2942	875756-97-1	100 mg	9801	18%
B 7658	bisBenzimide H 33342 trihydrochloride, ≥98%	2942	875756-97-1	1 gm	59049	18%
B 7807	Bismuth acetate, 99.999%	29152990	22306-37-2	50 gm	76509	18%
B 7815	2-Bromothiazole, 98%	2942	3034-53-5	5 gm	2097	18%
B 7815	2-Bromothiazole, 98%	2942	3034-53-5	25 gm	9459	18%
B 8051	Boc-Tle-OH, ≥99%	29241900	62965-35-9	1 gm	1890	18%
B 8051	Boc-Tle-OH, ≥99%	29241900	62965-35-9	5 gm	6489	18%
B 8051	Boc-Tle-OH, ≥99%	29241900	62965-35-9	25 gm	24403	18%
B 8124	Benzene-1,3,5-tricarboxylic acid, 99%	29151290	554-95-0	100 gm	4203	18%
B 8124	Benzene-1,3,5-tricarboxylic acid, 99%	29151290	554-95-0	500 gm	16605	18%
B 8405	1,2-Bis(diphenylphosphino)ethane, 99%	29241900	1663-45-2	1 gm	1008	18%
B 8405	1,2-Bis(diphenylphosphino)ethane, 99%	29241900	1663-45-2	5 gm	1692	18%
B 8405	1,2-Bis(diphenylphosphino)ethane, 99%	29241900	1663-45-2	10 gm	1908	18%
B 8405	1,2-Bis(diphenylphosphino)ethane, 99%	29241900	1663-45-2	50 gm	8037	18%
B 8431	N,N′-Bis(hydroxymethyl)urea, ≥95%	29420090	140-95-4	100 gm	3105	18%
B 8431	N,N′-Bis(hydroxymethyl)urea, ≥95%	29420090	140-95-4	1 kg	24039	18%
B 8459	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5%	28045010	7440-42-8	10 gm	39069	18%
B 8459	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5%	28045010	7440-42-8	50 gm	135099	18%
B 8584	Boron carbide, 1-2 mm, ≥98%	28499010	12069-32-8	100 gm	4005	18%

B 8584	Boron carbide, 1-2 mm, ≥98%	28499010	12069-32-8	500 gm	20079	18%
B 86139	Benzyldodecyldimethylammonium bromide, ≥99%	29420090	7281-04-1	5 gm	7200	18%
B 86139	Benzyldodecyldimethylammonium bromide, ≥99%	29420090	7281-04-1	10 gm	13905	18%
B 86139	Benzyldodecyldimethylammonium bromide, ≥99%	29420090	7281-04-1	25 gm	27090	18%
B 86139	Benzyldodecyldimethylammonium bromide, ≥99%	29420090	7281-04-1	50 gm	38079	18%
B 8614	Nα-Benzoyl-L-arginine 4-nitroanilide hydrochloride ≥9	2942	21653-40-7	25 mg	5805	18%
B 8614	Nα-Benzoyl-L-arginine 4-nitroanilide hydrochloride ≥9	2942	21653-40-7	100 mg	16209	18%
B 8614	Nα-Benzoyl-L-arginine 4-nitroanilide hydrochloride ≥9	2942	21653-40-7	250 mg	26606	18%
B 8614	Nα-Benzoyl-L-arginine 4-nitroanilide hydrochloride ≥9	2942	21653-40-7	1 gm	73269	18%
B 8637	BIIB 021, ≥98%	2942	848695-25-0	5 mg	39906	18%
B 8637	BIIB 021, ≥98%	2942	848695-25-0	10 mg	58509	18%
B 8743	Barium chloride, anhydrous, 99%	29420090	10361-37-2	500 gm	3006	18%
B 8743	Barium chloride, anhydrous, 99%	29420090	10361-37-2	1 kg	5409	18%
B 8748	2-[[tert-Butyl(dimethyl)silyl]oxy]ethanol, 98%	29420090	102229-10-7	25 gm	4707	18%
B 8748	2-[[tert-Butyl(dimethyl)silyl]oxy]ethanol, 98%	29420090	102229-10-7	100 gm	15309	18%
B 8781	4-tert-Butylaniline, 99%	29214990	769-92-6	5 gm	3249	18%
B 8781	4-tert-Butylaniline, 99%	29214990	769-92-6	25 gm	6192	18%
B 8847	Boron carbide, 5 µm, ≥98%	28499010	12069-32-8	100 gm	4995	18%
B 8847	Boron carbide, 5 µm, ≥98%	28499010	12069-32-8	500 gm	24039	18%
B 8862	Boc-Glu(OtBu)-OH, ≥99% (sum of enantiomers, TLC)	29214290	13726-84-6	5 gm	3096	18%
B 8862	Boc-Glu(OtBu)-OH, ≥99% (sum of enantiomers, TLC)	29214290	13726-84-6	25 gm	10998	18%
B 9451	2,5-Bis(methoxycarbonyl)-3,4-diphenylcyclopentadier	29420090	16691-79-5	1 gm	28809	18%
B 9451	2,5-Bis(methoxycarbonyl)-3,4-diphenylcyclopentadier	29420090	16691-79-5	5 gm	96039	18%
B 9466	2′,7′-Bis(2-carboxyethyl)-5(6)-carboxyfluorescein tetra	2942		1 mg	49959	18%
B 9561	1,4-Butanediol diacrylate, 90%	29053990	1070-70-8	25 gm	2295	18%
B 9561	1,4-Butanediol diacrylate, 90%	29053990	1070-70-8	100 gm	4392	18%
B 9561	1,4-Butanediol diacrylate, 90%	29053990	1070-70-8	500 gm	12609	18%
B 9615	2,6-Bis(chloromethyl)pyridine, 99%	29333990	3099-28-3	5 gm	15705	18%
B 9869	Difluoro{2-[1-(3,5-dimethyl-2H-pyrrol-2-ylidene-N)eth	29349990	121207-31-6	100 mg	7506	18%
B 9869	Difluoro{2-[1-(3,5-dimethyl-2H-pyrrol-2-ylidene-N)eth	29349990	121207-31-6	500 mg	26604	18%
B 9869	Difluoro{2-[1-(3,5-dimethyl-2H-pyrrol-2-ylidene-N)eth	29349990	121207-31-6	1 gm	40509	18%
B 9877	4-tert-Butylpyridine, 96%	29221990	3978-81-2	5 gm	8394	18%
B 9877	4-tert-Butylpyridine, 96%	29221990	3978-81-2	25 gm	15192	18%
B 9877	4-tert-Butylpyridine, 96%	29221990	3978-81-2	100 gm	42093	18%
BBO 117	β Barium borate crystals (10 x 10 x 5 mm3)	9002		1 pc	180999	18%

BBO 126	β Barium borate crystals (10 x 10 x 1 mm3)	9002		1 pc	126099	18%
BBO 135	β Barium borate crystals (10 x 10 x 0.1 mm3)	9002		1 pc	126099	18%
BBO 144	β Barium borate crystals (15 x 15 x 5 mm3)	9002		1 pc	405099	18%
BD 0414	BPAMD [Bis(phosphonate) monoamide analogues of I	3822	872469-60-8	1 mg	93069	18%
BD 0414	BPAMD [Bis(phosphonate) monoamide analogues of I	3822	872469-60-8	10 mg	216009	18%
BI-0005	Benzyldimethyltetradecylammonium chloride, anhydı	29420090	139-08-2	25 gm	25704	18%
BI-0010	Butyltrimethylammonium bis(trifluoromethylsulphon	2942	258273-75-5	5 gm	30609	18%
BI-0010	Butyltrimethylammonium bis(trifluoromethylsulphon	2942	258273-75-5	50 gm	129069	18%
BI-0015	1-Butyl-3-methylpyridinium bis(trifluormethylsulphon	2942	344790-86-9	1 gm	48069	18%
BI-0020	1-Butyl-4-methylpyridinium chloride, ≥97%	2942	112400-86-9	5 gm	15039	18%
BI-0025	1-Butyl-4-methylpyridinium hexafluorophosphate, ≥9	29333919	401788-99-6	5 gm	49059	18%
BI-0030	1-Butyl-4-methylpyridinium iodide, 99%	2942	32353-64-3	5 gm	19089	18%
BI-0030	1-Butyl-4-methylpyridinium iodide, 99%	2942	32353-64-3	50 gm	76905	18%
BI-0035	1-Butyl-4-methylpyridinium tetrafluoroborate, ≥97%	29333919	343952-33-0	5 gm	33093	18%
BI-0035	1-Butyl-4-methylpyridinium tetrafluoroborate, ≥97%	29333919	343952-33-0	50 gm	110799	18%
BI-0040	1-Butylpyridinium bromide, 99%	29333919	874-80-6	5 gm	27099	18%
BI-0040	1-Butylpyridinium bromide, 99%	29333919	874-80-6	50 gm	79029	18%
BI-0055	1-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulp	293399.00	223437-11-4	5 gm	34092	18%
BI-0055	1-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulp	293399.00	223437-11-4	50 gm	96039	18%
BI-0060	1-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulp	293399.00	223437-11-4	5 gm	39069	18%
BI-0060	1-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulp	293399.00	223437-11-4	50 gm	139059	18%
BI-0065	1-Butyl-1-methylpyrrolidinium bromide, ≥99%	2942	93457-69-3	5 gm	21906	18%
BI-0065	1-Butyl-1-methylpyrrolidinium bromide, ≥99%	2942	93457-69-3	50 gm	66609	18%
BI-0070	1-Butyl-1-methylpyrrolidinium chloride, 99%	293399.00	479500-35-1	50 gm	86904	18%
BI-0075	1-Butyl-1-methylpyrrolidinium dicyanamide, ≥97%	2942	370865-80-8	5 gm	76905	18%
BI-0075	1-Butyl-1-methylpyrrolidinium dicyanamide, ≥97%	2942	370865-80-8	50 gm	169002	18%
BI-0085	1-Butyl-1-methylpyrrolidinium iodide, ≥98%	2942	56511-17-2	5 gm	39069	18%
BI-0085	1-Butyl-1-methylpyrrolidinium iodide, ≥98%	2942	56511-17-2	50 gm	169002	18%
BI-0090	1-Butyl-1-methylpyrrolidinium methyl carbonate solu	2942	1223496-96-5	100 gm	75906	18%
BI-0095	1-Butyl-1-methylpyrrolidinium tetrafluoroborate, ≥97	293399.00	345984-11-4	5 gm	16002	18%
BI-0095	1-Butyl-1-methylpyrrolidinium tetrafluoroborate, ≥97	293399.00	345984-11-4	50 gm	44001	18%
BI-0097	Bis(trifluoromethane)sulphonimide lithium salt, 99.95	29350090	90076-65-6	5 gm	4194	18%
BI-0097	Bis(trifluoromethane)sulphonimide lithium salt, 99.95	29350090	90076-65-6	25 gm	16308	18%
BI-0097	Bis(trifluoromethane)sulphonimide lithium salt, 99.95	29350090	90076-65-6	100 gm	46089	18%
BI-0100	1-Butyl-1-methylpyrrolidinium trifluoromethanesulph	2942	367522-96-1	5 gm	34902	18%

BI-0100	1-Butyl-1-methylpyrrolidinium trifluoromethanesulph	2942	367522-96-1	50 gm	171099	18%
BI-0110	1,3-Bis(cyanomethyl)imidazolium bis(trifluoromethyls	2942	934047-87-7	25 gm	216009	18%
BI-0115	1,3-Bis(cyanomethyl)imidazolium chloride, ≥98.5%	2942	934047-83-3	5 gm	69075	18%
BI-0115	1,3-Bis(cyanomethyl)imidazolium chloride, ≥98.5%	2942	934047-83-3	25 gm	207099	18%
BI-0121	1-Benzyl-3-methylimidazolium chloride, ≥97%	2942	36443-80-8	5 gm	27099	18%
BI-0121	1-Benzyl-3-methylimidazolium chloride, ≥97%	2942	36443-80-8	50 gm	96039	18%
BI-0125	1-Benzyl-3-methylimidazolium hexafluorophosphate,	2942	433337-11-2	5 gm	39069	18%
BI-0125	1-Benzyl-3-methylimidazolium hexafluorophosphate,	2942	433337-11-2	50 gm	120006	18%
BI-0130	1-Benzyl-3-methylimidazolium tetrafluoroborate, ≥97	2942	500996-04-3	5 gm	48069	18%
BI-0130	1-Benzyl-3-methylimidazolium tetrafluoroborate, ≥97	2942	500996-04-3	50 gm	170199	18%
BI-0135	1-Butyl-2,3-dimethylimidazolium chloride, ≥97%	29332990	98892-75-2	50 gm	73908	18%
BI-0140	1-Butyl-2,3-dimethylimidazolium hexafluorophosphat	29332990	227617-70-1	5 gm	30609	18%
BI-0145	1-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 9	29332990	402846-78-0	5 gm	14004	18%
BI-0145	1-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 9	29332990	402846-78-0	50 gm	63909	18%
BI-0150	1-Butyl-2,3-dimethylimidazolium tetrafluoroborate, f	29332990	402846-78-0	5 gm	28089	18%
BI-0150	1-Butyl-2,3-dimethylimidazolium tetrafluoroborate, f	29332990	402846-78-0	50 gm	97209	18%
BI-0155	1-Butyl-3-methylimidazolium acetate, ≥96% (HPLC)	2942	284049-75-8	5 gm	30006	18%
BI-0155	1-Butyl-3-methylimidazolium acetate, ≥96% (HPLC)	2942	284049-75-8	50 gm	139059	18%
BI-0160	1-Butyl-3-methylimidazolium acetate, 95%	2942	284049-75-8	100 gm	96066	18%
BI-0160	1-Butyl-3-methylimidazolium acetate, 95%	2942	284049-75-8	1 kg	240399	18%
BI-0165	1-Butyl-3-methylimidazolium bis(trifluoromethylsulfo	2933	174899-83-3	100 gm	56709	18%
BI-0165	1-Butyl-3-methylimidazolium bis(trifluoromethylsulfo	2933	174899-83-3	1 kg	315099	18%
BI-0170	1-Butyl-3-methylimidazolium bis(trifluoromethylsulpl	2933	174899-83-3	100 gm	58059	18%
BI-0175	1-Butyl-3-methylimidazolium bromide, ≥97% (HPLC)	29332990	85100-77-2	5 gm	13905	18%
BI-0175	1-Butyl-3-methylimidazolium bromide, ≥97% (HPLC)	29332990	85100-77-2	50 gm	55008	18%
BI-0180	1-Butyl-3-methylimidazolium bromide, ≥98.5% (HPLC)	29332990	85100-77-2	5 gm	24039	18%
BI-0180	1-Butyl-3-methylimidazolium bromide, ≥98.5% (HPLC)	29332990	85100-77-2	25 gm	76905	18%
BI-0185	1-Butyl-3-methylimidazolium chloride, 98% (HPLC)	293399.00	79917-90-1	5 gm	6021	18%
BI-0185	1-Butyl-3-methylimidazolium chloride, 98% (HPLC)	293399.00	79917-90-1	50 gm	14049	18%
BI-0185	1-Butyl-3-methylimidazolium chloride, 98% (HPLC)	293399.00	79917-90-1	250 gm	32049	18%
BI-0190	1-Butyl-3-methylimidazolium chloride, 99%	293399.00	79917-90-1	5 gm	13905	18%
BI-0190	1-Butyl-3-methylimidazolium chloride, 99%	293399.00	79917-90-1	25 gm	45045	18%
BI-0200	1-Butyl-3-methyalimidazolium dibutyl phosphate, ≥96	2942	663199-28-8	5 gm	63009	18%
BI-0200	1-Butyl-3-methyalimidazolium dibutyl phosphate, ≥96	2942	663199-28-8	50 gm	139059	18%
BI-0205	1-Butyl-3-methylimidazolium dicyanamide, ≥97% (HPL	2942	448245-52-1	5 gm	65709	18%

BI-0205	1-Butyl-3-methylimidazolium dicyanamide, ≥97% (HPI	2942	448245-52-1	50 gm	261099	18%
BI-0210	1-Butyl-3-methylimidazolium hexafluoroantimonate,	2942	174645-81-9	5 gm	33039	18%
BI-0210	1-Butyl-3-methylimidazolium hexafluoroantimonate,	2942	174645-81-9	50 gm	103059	18%
BI-0215	1-Butyl-3-methylimidazolium hexafluorophosphate, 9	293399.00	174501-64-5	5 gm	8505	18%
BI-0215	1-Butyl-3-methylimidazolium hexafluorophosphate, 9	293399.00	174501-64-5	50 gm	18909	18%
BI-0215	1-Butyl-3-methylimidazolium hexafluorophosphate, 9	293399.00	174501-64-5	250 gm	52002	18%
BI-0220	1-Butyl-3-methylimidazolium hexafluorophosphate, ≥	293399.00	174501-64-5	5 gm	20709	18%
BI-0220	1-Butyl-3-methylimidazolium hexafluorophosphate, ≥	293399.00	174501-64-5	50 gm	130905	18%
BI-0225	1-Butyl-3-methylimidazolium hydrogen carbonate sol	2942	366491-15-8	10 gm	67059	18%
BI-0230	1-Butyl-3-methylimidazolium hydrogen sulphate, ≥95	2942	262297-13-2	100 gm	49905	18%
BI-0230	1-Butyl-3-methylimidazolium hydrogen sulphate, ≥95	2942	262297-13-2	1 kg	240399	18%
BI-0235	1-Butyl-3-methylimidazolium iodide, 99%	2942	65039-05-6	5 gm	21906	18%
BI-0235	1-Butyl-3-methylimidazolium iodide, 99%	2942	65039-05-6	50 gm	96039	18%
BI-0240	1-Butyl-3-methylimidazolium methanesulphonate, 95	29332990	342789-81-5	100 gm	41049	18%
BI-0240	1-Butyl-3-methylimidazolium methanesulphonate, 95	29332990	342789-81-5	1 kg	340929	18%
BI-0250	1-Butyl-3-methylimidazolium methyl sulphate, ≥97% (	29332990	401788-98-5	5 gm	76509	18%
BI-0250	1-Butyl-3-methylimidazolium methyl sulphate, ≥97% (	29332990	401788-98-5	50 gm	169029	18%
BI-0255	1-Butyl-3-methylimidazolium methyl sulphate, ≥95%	29332990	401788-98-5	100 gm	37809	18%
BI-0255	1-Butyl-3-methylimidazolium methyl sulphate, ≥95%	29332990	401788-98-5	500 gm	120006	18%
BI-0255	1-Butyl-3-methylimidazolium methyl sulphate, ≥95%	29332990	401788-98-5	1 kg	207099	18%
BI-0260	1-Butyl-3-methylimidazolium nitrate, ≥95% (HPLC)	29420090	179075-88-8	5 gm	69075	18%
BI-0260	1-Butyl-3-methylimidazolium nitrate, ≥95% (HPLC)	29420090	179075-88-8	50 gm	306099	18%
BI-0265	1-Butyl-3-methylimidazolium octyl sulphate, ≥95% (HI	29332990	445473-58-5	5 gm	8901	18%
BI-0265	1-Butyl-3-methylimidazolium octyl sulphate, ≥95% (HI	29332990	445473-58-5	50 gm	86049	18%
BI-0270	1-Butyl-3-methylimidazolium tetrachloroaluminate, 9	293399.00	80432-09-3	100 gm	30609	18%
BI-0270	1-Butyl-3-methylimidazolium tetrachloroaluminate, 9	293399.00	80432-09-3	1 kg	220590	18%
BI-0280	1-Butyl-3-methylimidazolium tetrafluoroborate, for H	293399.00	174501-65-6	5 gm	7803	18%
BI-0280	1-Butyl-3-methylimidazolium tetrafluoroborate, for H	293399.00	174501-65-6	50 gm	17208	18%
BI-0280	1-Butyl-3-methylimidazolium tetrafluoroborate, for H	293399.00	174501-65-6	250 gm	47509	18%
BI-0290	1-Butyl-3-methylimidazolium tetrafluoroborate, 98%	293399.00	174501-65-6	100 gm	15309	18%
BI-0290	1-Butyl-3-methylimidazolium tetrafluoroborate, 98%	293399.00	174501-65-6	1 kg	92007	18%
BI-0295	1-Butyl-3-methylimidazolium tetrafluoroborate, for c	293399.00	174501-65-6	5 gm	18900	18%
BI-0295	1-Butyl-3-methylimidazolium tetrafluoroborate, for c	293399.00	174501-65-6	50 gm	57069	18%
BI-0300	1-Butyl-3-methylimidazolium thiocyanate, ≥95%	29420090	344790-87-0	100 gm	66429	18%
BI-0300	1-Butyl-3-methylimidazolium thiocyanate, ≥95%	29420090	344790-87-0	1 kg	430092	18%

BI-0305	1-Butyl-3-methylimidazolium thiocyanate, for energy	29420090	344790-87-0	5 gm	4995	18%
BI-0315	1-Butyl-3-methylimidazolium trifluoroacetate, 97%	29420090	174899-94-6	5 gm	76059	18%
BI-0320	1-Butyl-3-methylimidazolium trifluoromethanesulpho	293399.00	174899-66-2	5 gm	14049	18%
BI-0320	1-Butyl-3-methylimidazolium trifluoromethanesulpho	293399.00	174899-66-2	50 gm	76905	18%
BI-0325	1-Butyl-3-methylimidazolium trifluoromethanesulpho	293399.00	174899-66-2	100 gm	25407	18%
BI-0325	1-Butyl-3-methylimidazolium trifluoromethanesulpho	293399.00	174899-66-2	1 kg	125082	18%
BI-0345	4-(3-Butyl-1-imidazolio)-1-butanesulphonate, ≥98%	2942	439937-61-8	5 gm	67059	18%
BI-0345	4-(3-Butyl-1-imidazolio)-1-butanesulphonate, ≥98%	2942	439937-61-8	50 gm	190089	18%
BI-0486	1-Butyl-1-methylpiperidinium bis(trifluoromethylsulfc	2942	623580-02-9	5 gm	30609	18%
BI-0486	1-Butyl-1-methylpiperidinium bis(trifluoromethylsulfc	2942	623580-02-9	50 gm	140149	18%
BI-8040	1-Butyl-1-methylpiperidinium hexafluorophosphate, ≥	2942	1257647-66-7	5 gm	24039	18%
BI-8040	1-Butyl-1-methylpiperidinium hexafluorophosphate, ≥	2942	1257647-66-7	50 gm	126099	18%
BI-9125	1-Butyl-2,3-dimethylimidazolium bis(trifluoromethyls	2942	350493-08-2	25 gm	129069	18%
BK7-054	BK7 glass substrates, 50 mm dia, 1 mm thick	9001		1 pc	8991	18%
BK7-054	BK7 glass substrates, 50 mm dia, 1 mm thick	9001		10 pc	76599	18%
BK7-063	BK7 glass substrates, 25 mm dia , 1 mm thick	9001		1 pc	8991	18%
BK7-063	BK7 glass substrates, 25 mm dia , 1 mm thick	9001		10 pc	76599	18%
BK7-081	BK7 glass substrates, 25.4 mm dia, 1 mm thick	9001		1 pc	8991	18%
BK7-081	BK7 glass substrates, 25.4 mm dia, 1 mm thick	9001		10 pc	76599	18%
BK7-090	BK7 glass substrates, 50.8 mm dia, 1 mm thick	9001		1 pc	8991	18%
BK7-090	BK7 glass substrates, 50.8 mm dia, 1 mm thick	9001		10 pc	76599	18%
BK7-135	BK7 glass substrates, 20 mm dia, 3 mm thick	9001		1 pc	12069	18%
BK7-135	BK7 glass substrates, 20 mm dia, 3 mm thick	9001		10 pc	86409	18%
BK7-144	BK7 glass substrates, 25 mm dia, 3 mm thick	9001		1 pc	12069	18%
BK7-144	BK7 glass substrates, 25 mm dia, 3 mm thick	9001		10 pc	86409	18%
BN 0100	Bismuth Nanopowder, APS 40-60 nm, 99.5%	81060010	7440-69-9	5 gm	47079	18%
BN 0100	Bismuth Nanopowder, APS 40-60 nm, 99.5%	81060010	7440-69-9	25 gm	76509	18%
BN 0100	Bismuth Nanopowder, APS 40-60 nm, 99.5%	81060010	7440-69-9	100 gm	201069	18%
BN 0105	Boron nanopowder, APS 80-100 nm, 99%	28045010	7440-42-8	5 gm	27099	18%
BN 0105	Boron nanopowder, APS 80-100 nm, 99%	28045010	7440-42-8	25 gm	79029	18%
BN 0105	Boron nanopowder, APS 80-100 nm, 99%	28045010	7440-42-8	100 gm	240399	18%
BN 0110	Boron nanopowder, APS: 80-100 nm, 99.9%	28045010	7440-42-8	25 gm	27099	18%
BN 0110	Boron nanopowder, APS: 80-100 nm, 99.9%	28045010	7440-42-8	100 gm	240399	18%
BN 0944	Boron nitride, cubic, 1-10 µm, 99%+	28500020	10043-11-5	1 gm	4689	18%
BN 0944	Boron nitride, cubic, 1-10 µm, 99%+	28500020	10043-11-5	10 gm	36009	18%

BN 342	Boehmite Nanopowder, APS 20 nm, 99.9%	28183000	1318-23-6	5 gm	2808	18%
BN 342	Boehmite Nanopowder, APS 20 nm, 99.9%	28183000	1318-23-6	25 gm	10701	18%
BN 342	Boehmite Nanopowder, APS 20 nm, 99.9%	28183000	1318-23-6	100 gm	36009	18%
BNT 063	Boron nitride rod, diam. × length 6.5 mm x 12 inch	28500020	10043-11-5	1 pc	49059	18%
BNT 081	Boron nitride rod, diam. × length 10 mm x 12 inch	28500020	10043-11-5	1 pc	56709	18%
BNT 090	Boron nitride rod, diam. × length 13 mm x 12 inch	28500020	10043-11-5	1 pc	65709	18%
BNT 108	Boron nitride rod, diam. × length 25 mm x 200 mm	28500020	10043-11-5	1 pc	39069	18%
BNT 162	Boron nitride rod, diam. × length 10 mm x 300 mm	28500020	10043-11-5	1 pc	39069	18%
BNT 162	Boron nitride rod, diam. × length 10 mm x 300 mm	28500020	10043-11-5	5 pc	108099	18%
BNT 181	Boron nitride rod, diam. × length 20 mm x 300 mm	28500020	10043-11-5	1 pc	49059	18%
BNT 181	Boron nitride rod, diam. × length 20 mm x 300 mm	28500020	10043-11-5	5 pc	170199	18%
BNT 306	Boron nitride rod, diam. × length 25 mm x 300 mm	28500020	10043-11-5	1 pc	81099	18%
BO 100	Boron oxide nanopowder, APS 40-80 nm, 98%	28100010	1303-86-2	25 gm	59004	18%
BO 100	Boron oxide nanopowder, APS 40-80 nm, 98%	28100010	1303-86-2	100 gm	130509	18%
BO 105	Barium iron oxide, nanopowder, APS: 500 nm, 99.5%	28419000	12047-11-9	100 gm	26100	18%
BO 105	Barium iron oxide, nanopowder, APS: 500 nm, 99.5%	28419000	12047-11-9	500 gm	43209	18%
BO 105	Barium iron oxide, nanopowder, APS: 500 nm, 99.5%	28419000	12047-11-9	1 kg	69039	18%
BO 110	Barium sulphate, nanopowder, APS: 1-5 µm, 99%	28332700	7727-43-7	100 gm	19890	18%
BO 110	Barium sulphate, nanopowder, APS: 1-5 µm, 99%	28332700	7727-43-7	500 gm	27009	18%
BO 110	Barium sulphate, nanopowder, APS: 1-5 µm, 99%	28332700	7727-43-7	1 kg	60903	18%
BO 115	Barium titanate, nanopowder, APS 500 nm, 99.9%	293332.00	12047-27-7	100 gm	24093	18%
BO 115	Barium titanate, nanopowder, APS 500 nm, 99.9%	293332.00	12047-27-7	500 gm	56079	18%
BO 115	Barium titanate, nanopowder, APS 500 nm, 99.9%	293332.00	12047-27-7	1 kg	79092	18%
BO 120	Barium titanate, nanopowder, APS 400 nm, 99.9%	293332.00	12047-27-7	100 gm	24093	18%
BO 120	Barium titanate, nanopowder, APS 400 nm, 99.9%	293332.00	12047-27-7	500 gm	52209	18%
BO 120	Barium titanate, nanopowder, APS 400 nm, 99.9%	293332.00	12047-27-7	1 kg	78039	18%
BO 125	Barium titanate, nanopowder, APS 300 nm, 99.9%	293332.00	12047-27-7	100 gm	24093	18%
BO 125	Barium titanate, nanopowder, APS 300 nm, 99.9%	293332.00	12047-27-7	500 gm	51903	18%
BO 125	Barium titanate, nanopowder, APS 300 nm, 99.9%	293332.00	12047-27-7	1 kg	76509	18%
BO 130	Barium nitanate, nanopowder, APS 200 nm, 99.9%	293332.00	12047-27-7	100 gm	23040	18%
BO 130	Barium nitanate, nanopowder, APS 200 nm, 99.9%	293332.00	12047-27-7	500 gm	50130	18%
BO 130	Barium nitanate, nanopowder, APS 200 nm, 99.9%	293332.00	12047-27-7	1 kg	78030	18%
BO 135	Barium tianate, nanopowder, APS 100 nm, 99.9%	293332.00	12047-27-7	25 gm	7605	18%
BO 135	Barium tianate, nanopowder, APS 100 nm, 99.9%	293332.00	12047-27-7	100 gm	21906	18%
BO 135	Barium tianate, nanopowder, APS 100 nm, 99.9%	293332.00	12047-27-7	500 gm	52092	18%

BO 135	Barium tianate, nanopowder, APS 100 nm, 99.9%	293332.00	12047-27-7	1 kg	79092	18%
BO 140	Barium titanate, nanopowder, APS 10 nm, 99.8%	293332.00	12047-27-7	25 gm	44100	18%
BO 140	Barium titanate, nanopowder, APS 10 nm, 99.8%	293332.00	12047-27-7	100 gm	110700	18%
BO 140	Barium titanate, nanopowder, APS 10 nm, 99.8%	293332.00	12047-27-7	500 gm	450900	18%
BO 140	Barium titanate, nanopowder, APS 10 nm, 99.8%	293332.00	12047-27-7	1 kg	580500	18%
BO 145	Bismuth oxide nanopowder, APS 90 nm, 99.9%+	28259090	1304-76-3	25 gm	18090	18%
BO 145	Bismuth oxide nanopowder, APS 90 nm, 99.9%+	28259090	1304-76-3	100 gm	36090	18%
BO 145	Bismuth oxide nanopowder, APS 90 nm, 99.9%+	28259090	1304-76-3	500 gm	98100	18%
BO 145	Bismuth oxide nanopowder, APS 90 nm, 99.9%+	28259090	1304-76-3	1 kg	150309	18%
BST 009	Bismuth selenide, sputtering target, diam. × thickness	2942	12068-69-8	1 pc	72099	18%
BST 018	Bismuth selenide doped with manganese, sputtering t	2942	12068-69-8	1 pc	75069	18%
BST 027	Bismuth selenide doped with copper, sputtering targe	2942	12068-69-8	1 pc	77049	18%
BST 036	Bismuth selenide doped with iron, sputtering target, (	2942	12068-69-8	1 pc	76059	18%
BST 045	Bismuth selenide doped with cobalt, sputtering target	2942	12068-69-8	1 pc	79029	18%
BST 054	Bismuth selenide doped with chromium, sputtering ta	2942	12068-69-8	1 pc	78093	18%
BST 063	Bismuth selenide doped with nickel, sputtering target	2942	12068-69-8	1 pc	86049	18%
BST 072	Bismuth selenide, sputtering target, diam. × thickness	2942	12068-69-8	1 pc	49059	18%
BST 081	Bismuth selenide doped with manganese, sputtering t	2942	12068-69-8	1 pc	39069	18%
BST 090	Bismuth selenide doped with copper, sputtering targe	2942	12068-69-8	1 pc	40509	18%
BST 099	Bismuth selenide doped with iron, sputtering target, (	2942	12068-69-8	1 pc	46809	18%
BST 108	Bismuth selenide doped with cobalt, sputtering target	2942	12068-69-8	1 pc	47709	18%
BST 117	Bismuth selenide doped with chromium, sputtering ta	2942	12068-69-8	1 pc	48069	18%
BST 126	Bismuth selenide doped with nickel, sputtering target	2942	12068-69-8	1 pc	49905	18%
C 0015	Cobalt powder, -22 mesh, 99.998%	81052010	7440-48-4	5 gm	9819	18%
C 0015	Cobalt powder, -22 mesh, 99.998%	81052010	7440-48-4	25 gm	39069	18%
C 0017	Cobalt powder, spherical, -100+325 mesh, 99.8%	81052010	7440-48-4	50 gm	9909	18%
C 0017	Cobalt powder, spherical, -100+325 mesh, 99.8%	81052010	7440-48-4	250 gm	34002	18%
C 0061	Chromium powder, -200 mesh, 99.95%	81122900	7440-47-3	25 gm	10602	18%
C 0061	Chromium powder, -200 mesh, 99.95%	81122900	7440-47-3	100 gm	39609	18%
C 0061	Chromium powder, -200 mesh, 99.95%	81122900	7440-47-3	500 gm	99072	18%
C 0062	Carboxymethylcellulose sodium salt, viscosity 400-80	39123100	9004-32-4	500 gm	5850	18%
C 0062	Carboxymethylcellulose sodium salt, viscosity 400-80	39123100	9004-32-4	1 kg	11700	18%
C 0078	(3-Chloropropyl)trichlorosilane, ≥98%	29333990	2550-06-3	5 ml	5301	18%
C 0078	(3-Chloropropyl)trichlorosilane, ≥98%	29333990	2550-06-3	25 ml	16506	18%
C 0080	Cadmium (Cd) ICP Standard Solution 1 gm/L in Dilute	3822	NA	100 ml	4545	18%

C 0080	Cadmium (Cd) ICP Standard Solution 1 gm/L in Dilutec	3822	NA	500 ml	7308	18%
C 0081	Cadmium (Cd) ICP Standard Solution 10 gm/L in Dilute	3822	NA	100 ml	13806	18%
C 0081	Cadmium (Cd) ICP Standard Solution 10 gm/L in Dilute	3822	NA	500 ml	41409	18%
C 0082	Cadmium AAS standard solution 1000 mg/L Cd in dilu	3822	NA	100 ml	1998	18%
C 0082	Cadmium AAS standard solution 1000 mg/L Cd in dilu	3822	NA	500 ml	3303	18%
C 0083	Cadmium AAS standard solution 1000 mg/L Cd in dilu	3822	NA	100 ml	1998	18%
C 0083	Cadmium AAS standard solution 1000 mg/L Cd in dilu	3822	NA	500 ml	3303	18%
C 0084	Calcium (Ca) ICP Standard Solution 1 gm/L in Diluted I	3822	NA	100 ml	4545	18%
C 0084	Calcium (Ca) ICP Standard Solution 1 gm/L in Diluted I	3822	NA	500 ml	7308	18%
C 0086	Calcium (Ca) ICP Standard Solution 10 gm/L in Diluted	3822	NA	100 ml	4545	18%
C 0086	Calcium (Ca) ICP Standard Solution 10 gm/L in Diluted	3822	NA	500 ml	7308	18%
C 0087	Calcium (Ca) ICP Standard Solution 10 gm/L in Diluted	3822	NA	100 ml	13806	18%
C 0087	Calcium (Ca) ICP Standard Solution 10 gm/L in Diluted	3822	NA	500 ml	41409	18%
C 0088	Calcium AAS standard solution 1000 mg/L Ca in dilute	3822	NA	100 ml	1989	18%
C 0088	Calcium AAS standard solution 1000 mg/L Ca in dilute	3822	NA	500 ml	3303	18%
C 0089	Calcium AAS standard solution 1000 mg/L Ca in dilute	3822	NA	100 ml	1989	18%
C 0089	Calcium AAS standard solution 1000 mg/L Ca in dilute	3822	NA	500 ml	3303	18%
C 0090	Cerium (Ce) ICP Standard Solution 1 gm/L In Dilute HN	3822	NA	100 ml	4545	18%
C 0092	Cerium (Ce) ICP Standard Solution 10 gm/L In Dilute H	3822	NA	100 ml	13806	18%
C 0092	Cerium (Ce) ICP Standard Solution 10 gm/L In Dilute H	3822	NA	500 ml	41607	18%
C 0093	Cerium AAS standard solution 1000 mg/L Ce in dilutec	3822	NA	100 ml	2043	18%
C 0093	Cerium AAS standard solution 1000 mg/L Ce in dilutec	3822	NA	500 ml	3519	18%
C 0094	Cesium (Cs) ICP Standard Solution 1 gm/L In Water tra	3822	NA	100 ml	4545	18%
C 0094	Cesium (Cs) ICP Standard Solution 1 gm/L In Water tra	3822	NA	500 ml	7506	18%
C 0095	Cesium (Cs) ICP Standard Solution 10 gm/L In Dilute H	3822	NA	100 ml	14407	18%
C 0095	Cesium (Cs) ICP Standard Solution 10 gm/L In Dilute H	3822	NA	500 ml	43209	18%
C 0096	Cesium (Cs) ICP Standard Solution 10 gm/L In Water t	3822	NA	100 ml	14409	18%
C 0096	Cesium (Cs) ICP Standard Solution 10 gm/L In Water t	3822	NA	500 ml	43209	18%
C 0097	Cesium (Cs) ICP Standard Solution 1 gm/L In Dilute HN	3822	NA	100 ml	4779	18%
C 0097	Cesium (Cs) ICP Standard Solution 1 gm/L In Dilute HN	3822	NA	500 ml	7605	18%
C 0098	Cesium AAS standard solution 1000 mg/L Cs in dilutec	3822	NA	100 ml	1989	18%
C 0098	Cesium AAS standard solution 1000 mg/L Cs in dilutec	3822	NA	500 ml	3303	18%
C 0099	Chromium (Cr) ICP Standard Solution 1 gm/L in Dilute	3822	NA	100 ml	4266	18%
C 0099	Chromium (Cr) ICP Standard Solution 1 gm/L in Dilute	3822	NA	500 ml	7308	18%
C 0101	Chromium (Cr) ICP Standard Solution 10 gm/L in Dilut	3822	NA	100 ml	13806	18%

C 0101	Chromium (Cr) ICP Standard Solution 10 gm/L in Dilut	3822	NA	500 ml	41490	18%
C 0103	Chromium AAS standard solution 1000 mg/L Cr in dilu	3822	NA	100 ml	1989	18%
C 0103	Chromium AAS standard solution 1000 mg/L Cr in dilu	3822	NA	500 ml	3303	18%
C 0104	Chromium AAS standard solution 1000 mg/L Cr in dilu	3822	NA	100 ml	1989	18%
C 0104	Chromium AAS standard solution 1000 mg/L Cr in dilu	3822	NA	500 ml	3303	18%
C 0105	Cobalt (Co) ICP Standard Solution 1 gm/L in Diluted HI	3822	NA	100 ml	4707	18%
C 0105	Cobalt (Co) ICP Standard Solution 1 gm/L in Diluted HI	3822	NA	500 ml	7605	18%
C 0106	Cobalt (Co) ICP Standard Solution 10 gm/L in Diluted I	3822	NA	100 ml	13806	18%
C 0106	Cobalt (Co) ICP Standard Solution 10 gm/L in Diluted I	3822	NA	500 ml	41508	18%
C 0107	Cobalt AAS standard solution 1000 mg/L Co in diluted	3822	NA	100 ml	1989	18%
C 0107	Cobalt AAS standard solution 1000 mg/L Co in diluted	3822	NA	500 ml	3303	18%
C 0108	Cobalt AAS standard solution 1000 mg/L Co in diluted	3822	NA	100 ml	1989	18%
C 0108	Cobalt AAS standard solution 1000 mg/L Co in diluted	3822	NA	500 ml	3303	18%
C 0109	Copper (Cu) ICP Standard Solution 1 gm/L in Diluted I	3822	NA	100 ml	4239	18%
C 0109	Copper (Cu) ICP Standard Solution 1 gm/L in Diluted I	3822	NA	500 ml	7308	18%
C 0110	Copper (Cu) ICP Standard Solution 10 gm/L in Diluted	3822	NA	100 ml	13806	18%
C 0110	Copper (Cu) ICP Standard Solution 10 gm/L in Diluted	3822	NA	500 ml	41049	18%
C 0111	Copper AAS standard solution 1000 mg/L Cu in dilute	3822	NA	100 ml	1989	18%
C 0111	Copper AAS standard solution 1000 mg/L Cu in dilute	3822	NA	500 ml	3303	18%
C 0112	Copper AAS standard solution 1000 mg/L Cu in dilute	3822	NA	100 ml	1989	18%
C 0112	Copper AAS standard solution 1000 mg/L Cu in dilute	3822	NA	500 ml	3303	18%
C 0113	Chloroplatinic acid, hydrate, 99.9%+	28439019	26023-84-7	1 gm	16902	18%
C 0113	Chloroplatinic acid, hydrate, 99.9%+	28439019	26023-84-7	5 gm	54054	18%
C 0117	Calcium carbonate, chelometric standard, 99.95-100.(	28365000	471-34-1	100 gm	4095	18%
C 0117	Calcium carbonate, chelometric standard, 99.95-100.(	28365000	471-34-1	500 gm	11403	18%
C 0117	Calcium carbonate, chelometric standard, 99.95-100.(	28365000	471-34-1	1 kg	16902	18%
C 0121	Cobalt sputtering target, diam. x thickness 50.6 mm x	81052010	7440-48-4	1 pc	11079	18%
C 0135	Chromium granules, -4+7 mesh, 99.999%	81122900	7440-47-3	10 gm	6489	18%
C 0135	Chromium granules, -4+7 mesh, 99.999%	81122900	7440-47-3	50 gm	20106	18%
C 0135	Chromium granules, -4+7 mesh, 99.999%	81122900	7440-47-3	250 gm	92709	18%
C 0136	Chromium chips, 99.995%	81122900	7440-47-3	50 gm	16902	18%
C 0136	Chromium chips, 99.995%	81122900	7440-47-3	250 gm	49905	18%
C 0142	Activated carbon, granular, 12-20 mesh	3802	7440-44-0	250 gm	3708	18%
C 0142	Activated carbon, granular, 12-20 mesh	3802	7440-44-0	1 kg	11403	18%
C 0144	Cobalt, lump, 40 mm max, 99.8%	81052010	7440-48-4	100 gm	34092	18%

C 0145	Calcium chloride, hydrate, 99%	28272000	7774-34-7	500 gm	5391	18%
C 0145	Calcium chloride, hydrate, 99%	28272000	7774-34-7	1 kg	10062	18%
C 0146	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) l	74061000	7440-50-8	25 gm	11079	18%
C 0146	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) l	74061000	7440-50-8	100 gm	33089	18%
C 0155	Chromium pieces, 1-10 mm, 99.95%	81122900	7440-47-3	10 gm	5319	18%
C 0155	Chromium pieces, 1-10 mm, 99.95%	81122900	7440-47-3	50 gm	21906	18%
C 0155	Chromium pieces, 1-10 mm, 99.95%	81122900	7440-47-3	1 kg	219069	18%
C 0157	Chromium(III) nitrate, nonahydrate, 99%	28342990	7789-02-8	25 gm	1359	18%
C 0157	Chromium(III) nitrate, nonahydrate, 99%	28342990	7789-02-8	100 gm	2304	18%
C 0157	Chromium(III) nitrate, nonahydrate, 99%	28342990	7789-02-8	500 gm	4995	18%
C 0162	Coconut oil, virgin	15121110	8001-31-8	100 gm	2079	5%
C 0162	Coconut oil, virgin	15121110	8001-31-8	500 gm	3519	5%
C 0163	Catalase from bovine liver, lyophilized powder, 2,000-	3507	9001-05-2	1 gm	4608	18%
C 0163	Catalase from bovine liver, lyophilized powder, 2,000-	3507	9001-05-2	5 gm	10395	18%
C 0163	Catalase from bovine liver, lyophilized powder, 2,000-	3507	9001-05-2	10 gm	17001	18%
C 0163	Catalase from bovine liver, lyophilized powder, 2,000-	3507	9001-05-2	50 gm	77607	18%
C 0166	Copper(II) nitrate, hydrate, 99.999%	28342990	13778-31-9	5 gm	2394	18%
C 0166	Copper(II) nitrate, hydrate, 99.999%	28342990	13778-31-9	25 gm	6759	18%
C 0166	Copper(II) nitrate, hydrate, 99.999%	28342990	13778-31-9	100 gm	21402	18%
C 0169	Copper(II) oxide, on alumina 14-30 mesh, extent of la	28255000	1317-38-0	250 gm	13509	18%
C 0173	Calcium carbonate, 99.997%	28365000	471-34-1	5 gm	4608	18%
C 0173	Calcium carbonate, 99.997%	28365000	471-34-1	25 gm	16902	18%
C 0173	Calcium carbonate, 99.997%	28365000	471-34-1	100 gm	40059	18%
C 0173	Calcium carbonate, 99.997%	28365000	471-34-1	500 gm	102699	18%
C 0245	Chromium powder, -60 mesh, 99.99%	81122900	7440-47-3	5 gm	4005	18%
C 0245	Chromium powder, -60 mesh, 99.99%	81122900	7440-47-3	25 gm	9036	18%
C 0245	Chromium powder, -60 mesh, 99.99%	81122900	7440-47-3	100 gm	15903	18%
C 0245	Chromium powder, -60 mesh, 99.99%	81122900	7440-47-3	500 gm	49005	18%
C 0256	Concanavalin A, from Canavalia ensiformis (Jack bean	350790.99	11028-71-0	25 mg	4005	18%
C 0256	Concanavalin A, from Canavalia ensiformis (Jack bean	350790.99	11028-71-0	100 mg	10908	18%
C 0256	Concanavalin A, from Canavalia ensiformis (Jack bean	350790.99	11028-71-0	250 mg	20007	18%
C 0256	Concanavalin A, from Canavalia ensiformis (Jack bean	350790.99	11028-71-0	1 gm	41049	18%
C 0265	Chromium sputtering target, diam. × thickness 50 mm	81122900	7440-47-3	1 pc	49059	18%
C 0299	Cerium(IV) fluoride, 99%	29241900	10060-10-3	5 gm	2169	18%
C 0306	Cobalt(II) oxide, 99.99%	28220010	1307-96-6	5 gm	12609	18%

C 0306	Cobalt(II) oxide, 99.99%	28220010	1307-96-6	25 gm	49005	18%
C 0312	Copper powder, -625 mesh, APS 3.25-4.75 µm, 99.9%	74061000	7440-50-8	10 gm	3609	18%
C 0312	Copper powder, -625 mesh, APS 3.25-4.75 µm, 99.9%	74061000	7440-50-8	50 gm	7002	18%
C 0312	Copper powder, -625 mesh, APS 3.25-4.75 µm, 99.9%	74061000	7440-50-8	250 gm	16902	18%
C 0318	Calcium carbonate, 99.95%	28365000	471-34-1	25 gm	6309	18%
C 0318	Calcium carbonate, 99.95%	28365000	471-34-1	100 gm	13005	18%
C 0334	Cobalt pieces, 99.99%	81052010	7440-48-4	100 gm	16002	18%
C 0334	Cobalt pieces, 99.99%	81052010	7440-48-4	500 gm	56007	18%
C 0367	Cellulose acetate, average Mn ~50,000	39121290	9004-35-7	25 gm	5319	18%
C 0367	Cellulose acetate, average Mn ~50,000	39121290	9004-35-7	500 gm	10503	18%
C 0368	Cellulose acetate, average Mn ~30,000	39121290	9004-35-7	25 gm	6075	18%
C 0368	Cellulose acetate, average Mn ~30,000	39121290	9004-35-7	500 gm	11601	18%
C 0387	Copper powder (+20 to -45µm) 99.95%	74061000	7440-50-8	100 gm	3006	18%
C 0387	Copper powder (+20 to -45µm) 99.95%	74061000	7440-50-8	500 gm	8001	18%
C 0396	1-(4-Chlorophenyl)butane-1,3-dione, 99%	29420090	6302-55-2	1 gm	79092	18%
C 0466	Cypermethrin	29420090	52315-07-8	100 mg	18099	18%
C 0495	Cyclen, 99%	29349900	294-90-6	1 gm	15903	18%
C 0495	Cyclen, 99%	29349900	294-90-6	5 gm	23394	18%
C 0499	Cobalt hydroxide	2942	12672-51-4	100 gm	19899	18%
C 0499	Cobalt hydroxide	2942	12672-51-4	500 gm	71099	18%
C 0513	CoASH (Coenzyme A-SH), 80%	2934	85-61-0	10 mg	6030	18%
C 0513	CoASH (Coenzyme A-SH), 80%	2934	85-61-0	25 mg	11808	18%
C 0513	CoASH (Coenzyme A-SH), 80%	2934	85-61-0	100 mg	22104	18%
C 0519	Chloroplatinic acid hexahydrate, ACS reagent, ≥37.50	28439019	18497-13-7	1 gm	6408	18%
C 0519	Chloroplatinic acid hexahydrate, ACS reagent, ≥37.50	28439019	18497-13-7	5 gm	27405	18%
C 0519	Chloroplatinic acid hexahydrate, ACS reagent, ≥37.50	28439019	18497-13-7	25 gm	153090	18%
C 0542	Cobalt wire, 1.5 mm (0.06in) dia, 99.95% (metals basi	81052010	7440-48-4	5 cm	6903	18%
C 0542	Cobalt wire, 1.5 mm (0.06in) dia, 99.95% (metals basi	81052010	7440-48-4	25 cm	26901	18%
C 0545	Carbon felt, 3.18mm thick, 99%	6815		25 x 25 cm	13995	18%
C 0551	Colchicine suitable for plant cell culture, ≥95% (HPLC)	29398000	64-86-8	500 mg	9108	18%
C 0551	Colchicine suitable for plant cell culture, ≥95% (HPLC)	29398000	64-86-8	1 gm	15003	18%
C 0551	Colchicine suitable for plant cell culture, ≥95% (HPLC)	29398000	64-86-8	5 gm	57501	18%
C 0554	Cobalt granular, 99.995%	81052010	7440-48-4	5 gm	8406	18%
C 0554	Cobalt granular, 99.995%	81052010	7440-48-4	25 gm	29007	18%
C 0555	Colchicine ≥95% (HPLC), powder	29398000	64-86-8	100 mg	2709	18%

C 0555	Colchicine ≥95% (HPLC), powder	29398000	64-86-8	500 mg	5202	18%
C 0555	Colchicine ≥95% (HPLC), powder	29398000	64-86-8	1 gm	6435	18%
C 0555	Colchicine ≥95% (HPLC), powder	29398000	64-86-8	5 gm	26199	18%
C 0595	Cyanomethyl methyl(phenyl)carbamodithioate, 98% (	2942	76926-16-4	1 gm	11349	18%
C 0595	Cyanomethyl methyl(phenyl)carbamodithioate, 98% (	2942	76926-16-4	5 gm	38097	18%
C 0601	Carbonyl cyanide 4-(trifluoromethoxy)phenylhydrazoı	29241900	370-86-5	10 mg	18009	18%
C 0601	Carbonyl cyanide 4-(trifluoromethoxy)phenylhydrazoı	29241900	370-86-5	50 mg	59409	18%
C 0602	Chromium pieces, 1-3 mm, 99.99%	81122900	7440-47-3	10 gm	13005	18%
C 0602	Chromium pieces, 1-3 mm, 99.99%	81122900	7440-47-3	50 gm	30060	18%
C 0603	Carbon black, SuprP Conductive, 99+%	38021000	1333-86-4	1 gm	2403	18%
C 0603	Carbon black, SuprP Conductive, 99+%	38021000	1333-86-4	5 gm	5409	18%
C 0603	Carbon black, SuprP Conductive, 99+%	38021000	1333-86-4	25 gm	15039	18%
C 0603	Carbon black, SuprP Conductive, 99+%	38021000	1333-86-4	100 gm	40203	18%
C 0611	4-Cyanophenol, 98%	29269000	767-00-0	5 gm	1305	18%
C 0611	4-Cyanophenol, 98%	29269000	767-00-0	25 gm	3006	18%
C 0611	4-Cyanophenol, 98%	29269000	767-00-0	100 gm	3996	18%
C 0611	4-Cyanophenol, 98%	29269000	767-00-0	500 gm	16209	18%
C 0612	Copper(II) chloride, puriss, 99%	282739.90	7447-39-4	50 gm	3249	18%
C 0612	Copper(II) chloride, puriss, 99%	282739.90	7447-39-4	250 gm	4806	18%
C 0612	Copper(II) chloride, puriss, 99%	282739.90	7447-39-4	1 kg	12069	18%
C 0614	Copper(II) chloride, ≥98%	282739.90	7447-39-4	250 gm	6408	18%
C 0614	Copper(II) chloride, ≥98%	282739.90	7447-39-4	500 gm	11079	18%
C 0615	Cadmium fluoroborate	2826	14486-19-2	100 gm	9792	18%
C 0615	Cadmium fluoroborate	2826	14486-19-2	500 gm	44001	18%
C 0621	Cetyltrimethylammonium chloride solution, 25 wt. %	29239000	112-02-7	25 ml	6822	18%
C 0621	Cetyltrimethylammonium chloride solution, 25 wt. %	29239000	112-02-7	500 ml	11908	18%
C 0624	Cobalt(II) oxide, 99.9%	28220010	1307-96-6	5 gm	8046	18%
C 0624	Cobalt(II) oxide, 99.9%	28220010	1307-96-6	25 gm	32409	18%
C 0633	Cobalt(II) chloride, anhydrous, 99.7%	28273990	7646-79-9	10 gm	1809	18%
C 0633	Cobalt(II) chloride, anhydrous, 99.7%	28273990	7646-79-9	50 gm	7992	18%
C 0633	Cobalt(II) chloride, anhydrous, 99.7%	28273990	7646-79-9	250 gm	25029	18%
C 0634	Carbon black, acetylene, 50% compressed, 99.9%+	28030020	1333-86-4	250 gm	5409	18%
C 0634	Carbon black, acetylene, 50% compressed, 99.9%+	28030020	1333-86-4	1 kg	27027	18%
C 0642	Chitosan, medium molecular weight	39139020	9012-76-4	50 gm	7803	18%
C 0642	Chitosan, medium molecular weight	39139020	9012-76-4	250 gm	28008	18%

C 0646	Croconic acid, 98%	2914	488-86-8	100 mg	4806	18%
C 0646	Croconic acid, 98%	2914	488-86-8	500 mg	6003	18%
C 0646	Croconic acid, 98%	2914	488-86-8	1 gm	9729	18%
C 0646	Croconic acid, 98%	2914	488-86-8	5 gm	31509	18%
C 0651	Calcium fluorosilicate, 95%	28261990	16925-39-6	100 gm	5607	18%
C 0651	Calcium fluorosilicate, 95%	28261990	16925-39-6	500 gm	28008	18%
C 0661	Chloramphenicol, suitable for plant cell culture	294140.00	56-75-7	5 gm	5103	18%
C 0661	Chloramphenicol, suitable for plant cell culture	294140.00	56-75-7	25 gm	11079	18%
C 0661	Chloramphenicol, suitable for plant cell culture	294140.00	56-75-7	100 gm	31509	18%
C 0664	Chromium pieces, 2-3mm (0.08-0.12in) thick, 99.995%	81122900	7440-47-3	50 gm	9603	18%
C 0664	Chromium pieces, 2-3mm (0.08-0.12in) thick, 99.995%	81122900	7440-47-3	250 gm	39069	18%
C 0666	Cobalt(II) perchlorate, hexahydrate	2942	13478-33-6	25 gm	8919	18%
C 0667	Cobalt pieces, ≤10 mm, 99.9%	81052010	7440-48-4	100 gm	9603	18%
C 0667	Cobalt pieces, ≤10 mm, 99.9%	81052010	7440-48-4	500 gm	43092	18%
C 0671	Cyanomethyl dodecyl trithiocarbonate, 98% (HPLC)	2942	796045-97-1	1 gm	13707	18%
C 0671	Cyanomethyl dodecyl trithiocarbonate, 98% (HPLC)	2942	796045-97-1	5 gm	42705	18%
C 0672	(S)-(+)-Camptothecin, ≥98%(HPLC)	2942	7689-03-4	50 mg	4005	18%
C 0672	(S)-(+)-Camptothecin, ≥98%(HPLC)	2942	7689-03-4	100 mg	6300	18%
C 0672	(S)-(+)-Camptothecin, ≥98%(HPLC)	2942	7689-03-4	1 gm	25200	18%
C 0675	Chitosan high molecular weight	39139020	9012-76-4	50 gm	9603	18%
C 0675	Chitosan high molecular weight	39139020	9012-76-4	250 gm	31005	18%
C 0676	2-Cyano-2-propyl 4-cyanobenzodithioate, 98% (HPLC)	2942	851729-48-1	1 gm	15201	18%
C 0676	2-Cyano-2-propyl 4-cyanobenzodithioate, 98% (HPLC)	2942	851729-48-1	5 gm	59364	18%
C 0681	Cerium rod, dia 6.35 mm, 99.9%	28053000	7440-45-1	10 mm	29907	18%
C 0682	Chitosan, low molecular weight	39139020	9012-76-4	50 gm	7902	18%
C 0682	Chitosan, low molecular weight	39139020	9012-76-4	250 gm	25803	18%
C 0687	Chromium(III) oxide, 99.97%	28199000	1308-38-9	5 gm	4905	18%
C 0687	Chromium(III) oxide, 99.97%	28199000	1308-38-9	25 gm	15705	18%
C 0688	Chitosan from shrimp shells, practical grade	39139020	9012-76-4	50 gm	5904	18%
C 0688	Chitosan from shrimp shells, practical grade	39139020	9012-76-4	250 gm	17901	18%
C 0689	Chitosan high purity, Mv 110,000-150,000	39139020	9012-76-4	5 gm	15003	18%
C 0690	2-Chloro-3-nitrobenzoic acid, 99%	29171990	3970-35-2	5 gm	21600	3%
C 0690	2-Chloro-3-nitrobenzoic acid, 99%	29171990	3970-35-2	25 gm	57069	3%
C 0693	tri-Calcium phosphate, powder, 4 µm, ≥80 m2g	28352620	7758-87-4	50 gm	23094	18%
C 0699	2-Chloroethyl ethyl sulphide, 97%	29090000	693-07-2	5 gm	12069	18%

C 0699	2-Chloroethyl ethyl sulphide, 97%	29090000	693-07-2	25 gm	34902	18%
C 0708	2-Chloro-4-nitrotoluene, 98%	29049090	89-59-8	25 gm	5994	18%
C 0708	2-Chloro-4-nitrotoluene, 98%	29049090	89-59-8	500 gm	18900	18%
C 0716	Cobalt trifluoride, 99%	28261990	10026-18-3	5 gm	4005	18%
C 0716	Cobalt trifluoride, 99%	28261990	10026-18-3	25 gm	18090	18%
C 0745	Copper(II) phthalocyanine, 99%	29349900	147-14-8	1 gm	9603	18%
C 0745	Copper(II) phthalocyanine, 99%	29349900	147-14-8	5 gm	34092	18%
C 0746	Copper(II) phthalocyanine, 90%+	29349900	147-14-8	10 gm	3303	18%
C 0746	Copper(II) phthalocyanine, 90%+	29349900	147-14-8	50 gm	12906	18%
C 0778	(S)-(+)-Camptothecin, 90%	2942	7689-03-4	100 mg	5400	18%
C 0778	(S)-(+)-Camptothecin, 90%	2942	7689-03-4	1 gm	20709	18%
C 0816	Cobalt(II) oxide, 99.995%	28220010	1307-96-6	5 gm	14706	18%
C 0816	Cobalt(II) oxide, 99.995%	28220010	1307-96-6	25 gm	55008	18%
C 0816	Cobalt(II) oxide, 99.995%	28220010	1307-96-6	100 gm	188099	18%
C 0896	Cobalt(II) isopropoxide	2905	60406-95-3	1 gm	13059	18%
C 0896	Cobalt(II) isopropoxide	2905	60406-95-3	5 gm	59049	18%
C 0903	Chromium chunks, 99.999%	81122900	7440-47-3	10 gm	6993	18%
C 0903	Chromium chunks, 99.999%	81122900	7440-47-3	50 gm	22005	18%
C 0924	(±)-Carnitine hydrochloride, ≥98%	2923	461-05-2	5 gm	2979	18%
C 0924	(±)-Carnitine hydrochloride, ≥98%	2923	461-05-2	25 gm	4995	18%
C 0924	(±)-Carnitine hydrochloride, ≥98%	2923	461-05-2	100 gm	15903	18%
C 0925	Carbamoylcholine chloride, ≥98%	29239000	51-83-2	1 gm	6606	18%
C 0925	Carbamoylcholine chloride, ≥98%	29239000	51-83-2	10 gm	46089	18%
C 0925	Carbamoylcholine chloride, ≥98%	29239000	51-83-2	25 gm	92709	18%
C 0927	Constantan wire, dia 0.025 mm (composition Cu 55%	2942		10 mtr	39699	18%
C 0951	Cobalt powder, 99.9%	81052010	7440-48-4	100 gm	6300	18%
C 0951	Cobalt powder, 99.9%	81052010	7440-48-4	250 gm	14004	18%
C 0963	Copper, based, methanol synthesis catalyst	29420090		500 gm	17604	18%
C 0963	Copper, based, methanol synthesis catalyst	29420090		1 kg	31905	18%
C 0963	Copper, based, methanol synthesis catalyst	29420090		2.5 kg	60903	18%
C 0981	Ordered mesoporous carbon material CMK-3	29420090		1 gm	54099	18%
C 0981	Ordered mesoporous carbon material CMK-3	29420090		5 gm	240399	18%
C 1002	Cadmium oxide, puriss, 99.5%+	28259020	1306-19-0	100 gm	5301	18%
C 1002	Cadmium oxide, puriss, 99.5%+	28259020	1306-19-0	500 gm	6705	18%
C 1005	Cadmium oxide, ≥99.99%	28259020	1306-19-0	5 gm	2205	18%

C 1005	Cadmium oxide, ≥99.99%	28259020	1306-19-0	25 gm	6606	18%
C 1008	Cerium powder, -200 mesh, 99.9%	28053000	7440-45-1	5 gm	46908	18%
C 1008	Cerium powder, -200 mesh, 99.9%	28053000	7440-45-1	25 gm	130599	18%
C 1009	Cerium ingot, 99%	28053000	7440-45-1	250 gm	16029	18%
C 1009	Cerium ingot, 99%	28053000	7440-45-1	1 kg	34029	18%
C 1012	Cerium, chips, 99.9%	28053000	7440-45-1	10 gm	21609	18%
C 1012	Cerium, chips, 99.9%	28053000	7440-45-1	50 gm	53019	18%
C 1015	(+)-˚ -Cadinene, ≥95%	29242990	483-76-1	250 mg	19080	18%
C 1015	(+)-˚ -Cadinene, ≥95%	29242990	483-76-1	1 gm	39906	18%
C 1018	3-Chloro-2,4-pentanedione, 97%	29333990	1694-29-7	5 ml	1530	18%
C 1018	3-Chloro-2,4-pentanedione, 97%	29333990	1694-29-7	25 ml	6705	18%
C 1018	3-Chloro-2,4-pentanedione, 97%	29333990	1694-29-7	100 ml	23904	18%
C 1020	4-Chlorobutyric acid, 99%	29332990	627-00-9	5 gm	2250	18%
C 1020	4-Chlorobutyric acid, 99%	29332990	627-00-9	25 gm	7200	18%
C 1020	4-Chlorobutyric acid, 99%	29332990	627-00-9	100 gm	23004	18%
C 1023	4-Chloro-2-fluoro-5-nitrotoluene, 98%	29333990	18349-11-6	1 gm	2997	18%
C 1023	4-Chloro-2-fluoro-5-nitrotoluene, 98%	29333990	18349-11-6	5 gm	12492	18%
C 1025	2-Chloro-5-iodobenzoic acid, 97%	29333990	19094-56-5	5 gm	4194	18%
C 1025	2-Chloro-5-iodobenzoic acid, 97%	29333990	19094-56-5	25 gm	16492	18%
C 1028	5-Chloro-2-methoxybenzoic acid, 99%	29333990	3438-16-2	5 gm	1899	18%
C 1028	5-Chloro-2-methoxybenzoic acid, 99%	29333990	3438-16-2	25 gm	5994	18%
C 1033	Calcium carbonate, anhydrous, ACS reagent, ≥99%	28365000	471-34-1	500 gm	2799	18%
C 1033	Calcium carbonate, anhydrous, ACS reagent, ≥99%	28365000	471-34-1	1 kg	5049	18%
C 1033	Calcium carbonate, anhydrous, ACS reagent, ≥99%	28365000	471-34-1	2.5 kg	11034	18%
C 1035	4-Chloro-3-nitrobenzenesulfonyl chloride, 96%	29333990	97-08-5	5 gm	5490	18%
C 1035	4-Chloro-3-nitrobenzenesulfonyl chloride, 96%	29333990	97-08-5	25 gm	21006	18%
C 1038	3-Chlorophenylacetic acid, 98%	29333990	1878-65-5	5 gm	2502	18%
C 1038	3-Chlorophenylacetic acid, 98%	29333990	1878-65-5	25 gm	7002	18%
C 1038	3-Chlorophenylacetic acid, 98%	29333990	1878-65-5	100 gm	20097	18%
C 1045	Cetyl betaine	2942		500 mg	13095	18%
C 1051	Copper sputtering target, diam. x thickness 50.6 mm x	74061000	7440-50-8	1 pc	4959	18%
C 1055	Cadmium (shot) tear drop, 3mm, 99.999%	81079010	7440-43-9	50 gm	13608	18%
C 1055	Cadmium (shot) tear drop, 3mm, 99.999%	81079010	7440-43-9	250 gm	45009	18%
C 1055	Cadmium (shot) tear drop, 3mm, 99.999%	81079010	7440-43-9	1 kg	136008	18%
C 1086	Cerium(III) nitrate, hexahydrate, 99.999% trace metal	28461090	10294-41-4	25 gm	35109	18%

C 1086	Cerium(III) nitrate, hexahydrate, 99.999% trace metal	28461090	10294-41-4	125 gm	63009	18%
C 1096	Cobalt(II) phthalocyanine, β-form, 97%	34021200	3317-67-7	1 gm	1980	18%
C 1096	Cobalt(II) phthalocyanine, β-form, 97%	34021200	3317-67-7	10 gm	8784	18%
C 1096	Cobalt(II) phthalocyanine, β-form, 97%	34021200	3317-67-7	50 gm	52209	18%
C 1098	Chromium sputtering target, diam. × thickness 2 in. ×	81122900	7440-47-3	1 pc	49059	18%
C 1099	Chromium powder, -10+20 mesh, 99.996%	81122900	7440-47-3	5 gm	7929	18%
C 1099	Chromium powder, -10+20 mesh, 99.996%	81122900	7440-47-3	25 gm	36603	18%
C 1099	Chromium powder, -10+20 mesh, 99.996%	81122900	7440-47-3	100 gm	97209	18%
C 1116	Cadmium zinc telluride, 99.99999%	2942		5 gm	11079	18%
C 1141	5-Chlorothiophene-2-carboxylic acid, 97%	29221990	24065-33-6	5 gm	1845	18%
C 1141	5-Chlorothiophene-2-carboxylic acid, 97%	29221990	24065-33-6	25 gm	5994	18%
C 1141	5-Chlorothiophene-2-carboxylic acid, 97%	29221990	24065-33-6	100 gm	18495	18%
C 1156	Carbon glassy, spherical powder, 2-12 µm, 99.95%	38021000	7440-44-0	10 gm	5904	18%
C 1156	Carbon glassy, spherical powder, 2-12 µm, 99.95%	38021000	7440-44-0	50 gm	24039	18%
C 1210	Cacodylic acid, 98%	29310020	75-60-5	5 gm	4608	18%
C 1210	Cacodylic acid, 98%	29310020	75-60-5	25 gm	14904	18%
C 1210	Cacodylic acid, 98%	29310020	75-60-5	100 gm	25002	18%
C 1213	Cedar leaf oil	3301	8007-20-3	100 gm	5904	18%
C 1213	Cedar leaf oil	3301	8007-20-3	1 kg	31059	18%
C 1215	Cacotheline, GR	32049000	561-20-6	1 gm	3690	18%
C 1215	Cacotheline, GR	32049000	561-20-6	5 gm	12069	18%
C 1216	Cade oil	3301	8013-10-3	25 gm	4302	18%
C 1216	Cade oil	3301	8013-10-3	1 kg	12609	18%
C 1216	Cade oil	3301	8013-10-3	5 kg	76003	18%
C 1225	Cadion, GR	32049000	5392-67-6	1 gm	18099	18%
C 1225	Cadion, GR	32049000	5392-67-6	5 gm	90009	18%
C 1235	Cadmium, granular, GR 99.9%	81079010	7440-43-9	100 gm	477	18%
C 1235	Cadmium, granular, GR 99.9%	81079010	7440-43-9	500 gm	2196	18%
C 1236	Cadmium, coarse powder, GR 99.9%	81079010	7440-43-9	25 gm	1791	18%
C 1236	Cadmium, coarse powder, GR 99.9%	81079010	7440-43-9	100 gm	6219	18%
C 1236	Cadmium, coarse powder, GR 99.9%	81079010	7440-43-9	500 gm	27009	18%
C 1237	Cadmium, shots, 99.999%	81079010	7440-43-9	10 gm	4005	18%
C 1237	Cadmium, shots, 99.999%	81079010	7440-43-9	50 gm	13005	18%
C 1245	Cadmium acetate, 98%	29152990	5743-04-4	100 gm	522	18%
C 1245	Cadmium acetate, 98%	29152990	5743-04-4	250 gm	945	18%

C 1245	Cadmium acetate, 98%	29152990	5743-04-4	500 gm	1565	18%
C 1247	Cadmium acetate, GR 99%+	29152990	5743-04-4	100 gm	612	18%
C 1247	Cadmium acetate, GR 99%+	29152990	5743-04-4	250 gm	1089	18%
C 1247	Cadmium acetate, GR 99%+	29152990	5743-04-4	500 gm	1791	18%
C 1250	Cadmium borate	28402090	51222-60-7	100 gm	1629	18%
C 1250	Cadmium borate	28402090	51222-60-7	500 gm	6993	18%
C 1252	Cadmium bromide, 98%	28275990	7789-42-6	100 gm	2880	18%
C 1252	Cadmium bromide, 98%	28275990	7789-42-6	500 gm	14004	18%
C 1255	Cadmium carbonate	28369990	513-78-0	100 gm	441	18%
C 1255	Cadmium carbonate	28369990	513-78-0	500 gm	1692	18%
C 1255	Cadmium carbonate	28369990	513-78-0	5 kg	15093	18%
C 1265	Cadmium chloride, monohydrate, 98%	28273990	35658-65-2	100 gm	594	18%
C 1265	Cadmium chloride, monohydrate, 98%	28273990	35658-65-2	500 gm	2691	18%
C 1265	Cadmium chloride, monohydrate, 98%	28273990	35658-65-2	5 kg	21006	18%
C 1267	Cadmium chloride, monohydrate, GR 99%+	28273990	35658-65-2	100 gm	648	18%
C 1267	Cadmium chloride, monohydrate, GR 99%+	28273990	35658-65-2	500 gm	2880	18%
C 1267	Cadmium chloride, monohydrate, GR 99%+	28273990	35658-65-2	5 kg	23004	18%
C 1270	Cadmium fluoride	2826199030	7790-79-6	100 gm	2619	18%
C 1270	Cadmium fluoride	2826199030	7790-79-6	500 gm	11700	18%
C 1275	Cadmium iodide, 99%	28276090	7790-80-9	25 gm	1008	18%
C 1275	Cadmium iodide, 99%	28276090	7790-80-9	100 gm	3096	18%
C 1275	Cadmium iodide, 99%	28276090	7790-80-9	500 gm	14904	18%
C 1285	Cadmium nitrate, 99%	28342990	10022-68-1	100 gm	522	18%
C 1285	Cadmium nitrate, 99%	28342990	10022-68-1	250 gm	1098	18%
C 1285	Cadmium nitrate, 99%	28342990	10022-68-1	500 gm	2088	18%
C 1287	Cadmium nitrate, GR 99%+	28342990	10022-68-1	100 gm	576	18%
C 1287	Cadmium nitrate, GR 99%+	28342990	10022-68-1	500 gm	2205	18%
C 1287	Cadmium nitrate, GR 99%+	28342990	10022-68-1	5 kg	18900	18%
C 1288	Cadmium nitrate, ≥99%	28342990	10022-68-1	100 gm	3708	18%
C 1288	Cadmium nitrate, ≥99%	28342990	10022-68-1	500 gm	12006	18%
C 1290	Cadmium oxalate	2942	814-88-0	100 gm	1971	18%
C 1290	Cadmium oxalate	2942	814-88-0	500 gm	8991	18%
C 1295	Cadmium oxide, 98%	28259020	1306-19-0	100 gm	639	18%
C 1295	Cadmium oxide, 98%	28259020	1306-19-0	500 gm	2790	18%
C 1295	Cadmium oxide, 98%	28259020	1306-19-0	5 kg	23409	18%

C 1297	Cadmium oxide, GR 99%+	28259020	1306-19-0	250 gm	1494	18%
C 1297	Cadmium oxide, GR 99%+	28259020	1306-19-0	1 kg	5706	18%
C 1300	Cadmium phosphate	2830	13477-17-3	100 gm	2007	18%
C 1300	Cadmium phosphate	2830	13477-17-3	500 gm	8919	18%
C 1301	Cadmium selenide, 99.999%	28429090	1306-24-7	5 gm	6003	18%
C 1301	Cadmium selenide, 99.999%	28429090	1306-24-7	10 gm	9918	18%
C 1301	Cadmium selenide, 99.999%	28429090	1306-24-7	50 gm	43902	18%
C 1302	Cadmium selenide, 99.99%	28429090	1306-24-7	10 gm	6309	18%
C 1302	Cadmium selenide, 99.99%	28429090	1306-24-7	50 gm	22905	18%
C 1305	Cadmium sulphate, 99%	28332990	7790-84-3	100 gm	621	18%
C 1305	Cadmium sulphate, 99%	28332990	7790-84-3	500 gm	2295	18%
C 1305	Cadmium sulphate, 99%	28332990	7790-84-3	5 kg	18909	18%
C 1307	Cadmium sulphate, GR 99%+	28332990	7790-84-3	100 gm	675	18%
C 1307	Cadmium sulphate, GR 99%+	28332990	7790-84-3	500 gm	2493	18%
C 1307	Cadmium sulphate, GR 99%+	28332990	7790-84-3	5 kg	22005	18%
C 1308	Cadmium zinc telluride, 99.999%	2853		5 gm	13005	18%
C 1309	Cadmium sulphide, 99%	28309010	1306-23-6	500 gm	2790	18%
C 1309	Cadmium sulphide, 99%	28309010	1306-23-6	5 kg	23409	18%
C 1310	Cadmium telluride, 99.999%	280450.20	1306-25-8	1 gm	1908	18%
C 1310	Cadmium telluride, 99.999%	280450.20	1306-25-8	5 gm	5004	18%
C 1310	Cadmium telluride, 99.999%	280450.20	1306-25-8	25 gm	17919	18%
C 1310	Cadmium telluride, 99.999%	280450.20	1306-25-8	50 gm	33093	18%
C 1311	Cadmium sulphide, 99.999%	28309010	1306-23-6	5 gm	5607	18%
C 1311	Cadmium sulphide, 99.999%	28309010	1306-23-6	25 gm	16902	18%
C 1311	Cadmium sulphide, 99.999%	28309010	1306-23-6	50 gm	30402	18%
C 1312	Cadmium telluride, 99.99%	280450.20	1306-25-8	10 gm	8991	18%
C 1312	Cadmium telluride, 99.99%	280450.20	1306-25-8	50 gm	24003	18%
C 1315	Caffeic acid, 99%	29182990	331-39-5	1 gm	1998	18%
C 1315	Caffeic acid, 99%	29182990	331-39-5	5 gm	3195	18%
C 1315	Caffeic acid, 99%	29182990	331-39-5	10 gm	4302	18%
C 1315	Caffeic acid, 99%	29182990	331-39-5	50 gm	13905	18%
C 1324	Caffeine, 98%	29393000	58-08-2	100 gm	639	18%
C 1324	Caffeine, 98%	29393000	58-08-2	250 gm	1485	18%
C 1324	Caffeine, 98%	29393000	58-08-2	500 gm	2808	18%
C 1325	Caffeine, GR 99%+	29393000	58-08-2	100 gm	1089	18%

C 1325	Caffeine, GR 99%+	29393000	58-08-2	250 gm	2493	18%
C 1330	Calamine	30039090	8011-96-9	500 gm	945	18%
C 1330	Calamine	30039090	8011-96-9	1 kg	1719	18%
C 1330	Calamine	30039090	8011-96-9	5 kg	7704	18%
C 1335	Calcein, GR	32049000	1461-15-0	1 gm	216	18%
C 1335	Calcein, GR	32049000	1461-15-0	5 gm	945	18%
C 1335	Calcein, GR	32049000	1461-15-0	25 gm	4689	18%
C 1340	Calcium, granular, 99%	28051200	7440-70-2	100 gm	918	18%
C 1340	Calcium, granular, 99%	28051200	7440-70-2	500 gm	4419	18%
C 1346	Calcium acetate, GR	29152910	114460-21-8	500 gm	1305	18%
C 1347	Calcium acetate, dried for soil test	29152910	114460-21-8	500 gm	846	18%
C 1347	Calcium acetate, dried for soil test	29152910	114460-21-8	5 kg	7209	18%
C 1354	2-Chlorothioxanthone, 98%	29332990	86-39-5	5 gm	3492	18%
C 1354	2-Chlorothioxanthone, 98%	29332990	86-39-5	25 gm	7893	18%
C 1354	2-Chlorothioxanthone, 98%	29332990	86-39-5	100 gm	30051	18%
C 1355	Calcium acetate, extra pure, 97%	29152910	114460-21-8	500 gm	837	18%
C 1355	Calcium acetate, extra pure, 97%	29152910	114460-21-8	5 kg	7029	18%
C 1356	Calcium alginate	391310.90	9005-35-0	25 gm	2304	18%
C 1356	Calcium alginate	391310.90	9005-35-0	100 gm	4302	18%
C 1356	Calcium alginate	391310.90	9005-35-0	500 gm	7992	18%
C 1357	Calcium bis(dihydrogenphosphate), GR	28352500	10031-30-8	100 gm	4140	18%
C 1357	Calcium bis(dihydrogenphosphate), GR	28352500	10031-30-8	500 gm	5229	18%
C 1357	Calcium bis(dihydrogenphosphate), GR	28352500	10031-30-8	1 kg	13708	18%
C 1358	Calcium borate	28402090	12007-56-6	100 gm	936	18%
C 1358	Calcium borate	28402090	12007-56-6	500 gm	4203	18%
C 1360	Calcium bromide	28275990	71626-99-8	500 gm	1818	18%
C 1360	Calcium bromide	28275990	71626-99-8	5 kg	16002	18%
C 1361	Calcium carbonate, 99.5%	28365000	471-34-1	100 gm	1692	18%
C 1361	Calcium carbonate, 99.5%	28365000	471-34-1	500 gm	3006	18%
C 1361	Calcium carbonate, 99.5%	28365000	471-34-1	1 kg	3807	18%
C 1362	Calcium carbonate, ACS grade, 99%	28365000	471-34-1	100 gm	1359	18%
C 1362	Calcium carbonate, ACS grade, 99%	28365000	471-34-1	500 gm	2619	18%
C 1364	Calcium carbonate, 99.99%	28365000	471-34-1	5 gm	4509	18%
C 1364	Calcium carbonate, 99.99%	28365000	471-34-1	25 gm	16002	18%
C 1364	Calcium carbonate, 99.99%	28365000	471-34-1	100 gm	34092	18%

C 1364	Calcium carbonate, 99.99%	28365000	471-34-1	500 gm	96039	18%
C 1365	Calcium carbonate, 99%	28365000	471-34-1	500 gm	261	18%
C 1365	Calcium carbonate, 99%	28365000	471-34-1	1 kg	432	18%
C 1365	Calcium carbonate, 99%	28365000	471-34-1	5 kg	1584	18%
C 1367	Calcium carbonate, GR 99%+	28365000	471-34-1	500 gm	333	18%
C 1367	Calcium carbonate, GR 99%+	28365000	471-34-1	5 kg	2601	18%
C 1370	Calcium caseinate	350190.00	9005-43-0	100 gm	873	18%
C 1370	Calcium caseinate	350190.00	9005-43-0	500 gm	3015	18%
C 1375	Calcium chloride, fused	28272000	10043-52-4	500 gm	261	18%
C 1375	Calcium chloride, fused	28272000	10043-52-4	2.5 kg	1044	18%
C 1375	Calcium chloride, fused	28272000	10043-52-4	5 kg	2061	18%
C 1385	Calcium chloride, dihydrate, 99%	28272000	10035-04-8	500 gm	351	18%
C 1385	Calcium chloride, dihydrate, 99%	28272000	10035-04-8	5 kg	2088	18%
C 1387	Calcium chloride, dihydrate, GR 99%+	28272000	10035-04-8	500 gm	612	18%
C 1387	Calcium chloride, dihydrate, GR 99%+	28272000	10035-04-8	5 kg	5049	18%
C 1388	Calcium chloride, dihydrate, spezial, GR 99%+	28272000	10035-04-8	500 gm	675	18%
C 1388	Calcium chloride, dihydrate, spezial, GR 99%+	28272000	10035-04-8	5 kg	5409	18%
C 1389	Calcium chloride, dihydrate, for molecular biology, 99	28272000	10035-04-8	100 gm	396	18%
C 1389	Calcium chloride, dihydrate, for molecular biology, 99	28272000	10035-04-8	500 gm	1449	18%
C 1390	Calcium chromate	28415090	13765-19-0	500 gm	1593	18%
C 1390	Calcium chromate	28415090	13765-19-0	5 kg	12069	18%
C 1391	Calcium dihydrogen phosphate, monohydrate, 95%	28352500	7758-23-8	500 gm	450	18%
C 1391	Calcium dihydrogen phosphate, monohydrate, 95%	28352500	7758-23-8	5 kg	4050	18%
C 1392	Calcium dihydrogen phosphate, monohydrate, GR	29420090	7758-23-8	500 gm	792	18%
C 1392	Calcium dihydrogen phosphate, monohydrate, GR	29420090	7758-23-8	5 kg	6399	18%
C 1395	Calcium citrate, 99%	29181590	5785-44-4	500 gm	684	18%
C 1395	Calcium citrate, 99%	29181590	5785-44-4	5 kg	5607	18%
C 1398	Calcium gluconate, 98%	29181610	18016-24-5	500 gm	576	18%
C 1398	Calcium gluconate, 98%	29181610	18016-24-5	5 kg	5103	18%
C 1405	Calcium hardness, tablets	38220090		100 tab	999	18%
C 1415	Calcium hydrogen phosphate, anhydrous, 98%	28352500	7757-93-9	500 gm	1089	18%
C 1415	Calcium hydrogen phosphate, anhydrous, 98%	28352500	7757-93-9	5 kg	9603	18%
C 1417	Calcium hydrogen phosphate, dihydrate, 98%+	28352500	7789-77-7	500 gm	720	18%
C 1417	Calcium hydrogen phosphate, dihydrate, 98%+	28352500	7789-77-7	5 kg	5004	18%
C 1421	Calcium hypochlorite	28289011	7778-54-3	1 kg	729	18%

C 1422	Calcium hypochlorite, pract	28289011	7778-54-3	500 gm	189	18%
C 1422	Calcium hypochlorite, pract	28289011	7778-54-3	1 kg	351	18%
C 1424	Calcium fluoride, 95%	28261990	7789-75-5	500 gm	288	18%
C 1424	Calcium fluoride, 95%	28261990	7789-75-5	5 kg	2403	18%
C 1425	Calcium fluoride, 97%	28261990	7789-75-5	500 gm	990	18%
C 1425	Calcium fluoride, 97%	28261990	7789-75-5	2.5 kg	4149	18%
C 1425	Calcium fluoride, 97%	28261990	7789-75-5	5 kg	7506	18%
C 1427	Calcium fluoride, puriss, 97%+	28261990	7789-75-5	500 gm	1206	18%
C 1427	Calcium fluoride, puriss, 97%+	28261990	7789-75-5	5 kg	9603	18%
C 1428	Calcium hydride, 96%	28500010	7789-78-8	100 gm	2691	18%
C 1428	Calcium hydride, 96%	28500010	7789-78-8	500 gm	13492	18%
C 1429	Calcium fluoride, tablets, 99.8%	28261990	7789-75-5	10 gm	12006	18%
C 1430	Calcium formate, 98%	29151290	544-17-2	500 gm	864	18%
C 1430	Calcium formate, 98%	29151290	544-17-2	5 kg	7659	18%
C 1431	Calcium fluoride, 98%+	28261990	7789-75-5	500 gm	1791	18%
C 1435	Calcium hydroxide, 96%	28259040	1305-62-0	500 gm	315	18%
C 1435	Calcium hydroxide, 96%	28259040	1305-62-0	5 kg	2619	18%
C 1437	Calcium hydroxide, GR 96%+	28259040	1305-62-0	500 gm	639	18%
C 1437	Calcium hydroxide, GR 96%+	28259040	1305-62-0	5 kg	5652	18%
C 1438	Calcium hypophosphite, 99%	28351090	7789-79-9	500 gm	3969	18%
C 1439	Calcium iodate	29181120	7789-80-2	100 gm	1890	18%
C 1439	Calcium iodate	29181120	7789-80-2	250 gm	4005	18%
C 1439	Calcium iodate	29181120	7789-80-2	1 kg	13005	18%
C 1440	Calcium iodide, 99%	29420090	10031-31-9	25 gm	3006	18%
C 1440	Calcium iodide, 99%	29420090	10031-31-9	100 gm	6705	18%
C 1447	Calcium lactate, 98%	29181120	5743-47-5	250 gm	423	18%
C 1447	Calcium lactate, 98%	29181120	5743-47-5	1 kg	1287	18%
C 1447	Calcium lactate, 98%	29181120	5743-47-5	5 kg	5607	18%
C 1455	Calcium nitrate, 98%	28342990	13477-34-4	500 gm	288	18%
C 1455	Calcium nitrate, 98%	28342990	13477-34-4	5 kg	2439	18%
C 1456	Calcium nitrate, hydrate, 99.997%	28342990	35054-52-5	10 gm	6345	18%
C 1456	Calcium nitrate, hydrate, 99.997%	28342990	35054-52-5	50 gm	15093	18%
C 1457	Calcium nitrate, GR 99%+	28342990	13477-34-4	500 gm	369	18%
C 1457	Calcium nitrate, GR 99%+	28342990	13477-34-4	5 kg	3105	18%
C 1458	Calcium nitrate tetrahydrate, 99.98%	28342990	13477-34-4	25 gm	4995	18%

C 1458	Calcium nitrate tetrahydrate, 99.98%	28342990	13477-34-4	100 gm	18099	18%
C 1459	Calcium nitrate tetrahydrate, ≥99.0%	28342990	13477-34-4	100 gm	1188	18%
C 1459	Calcium nitrate tetrahydrate, ≥99.0%	28342990	13477-34-4	500 gm	3519	18%
C 1460	Calcium oxalate	29171190	563-72-4	500 gm	891	18%
C 1460	Calcium oxalate	29171190	563-72-4	5 kg	7605	18%
C 1464	Calcium oxide, 99.95%	28259090	1305-78-8	25 gm	13509	18%
C 1464	Calcium oxide, 99.95%	28259090	1305-78-8	100 gm	40509	18%
C 1465	Calcium oxide powder, 90%	28259090	1305-78-8	500 gm	189	18%
C 1465	Calcium oxide powder, 90%	28259090	1305-78-8	5 kg	1629	18%
C 1466	Calcium oxide, reagent grade	28259090	1305-78-8	500 gm	1404	18%
C 1466	Calcium oxide, reagent grade	28259090	1305-78-8	2.5 kg	4509	18%
C 1467	Calcium oxide, GR 98%+	28259090	1305-78-8	500 gm	243	18%
C 1467	Calcium oxide, GR 98%+	28259090	1305-78-8	5 kg	2205	18%
C 1469	Calcium oxide, 99.998%	28259090	1305-78-8	1 gm	2403	18%
C 1469	Calcium oxide, 99.998%	28259090	1305-78-8	10 gm	13509	18%
C 1469	Calcium oxide, 99.998%	28259090	1305-78-8	50 gm	59049	18%
C 1469	Calcium oxide, 99.998%	28259090	1305-78-8	250 gm	279999	18%
C 1470	Calcium acetate monohydrate, 98%	29333990	5743-26-0	100 gm	4005	18%
C 1470	Calcium acetate monohydrate, 98%	29333990	5743-26-0	500 gm	14904	18%
C 1473	2'-Chloroacetophenone, 97%	29333990	2142-68-9	25 gm	1260	18%
C 1473	2'-Chloroacetophenone, 97%	29333990	2142-68-9	100 gm	4500	18%
C 1473	2'-Chloroacetophenone, 97%	29333990	2142-68-9	500 gm	15993	18%
C 1475	Calcium D-(+)-pantothenate, 99%	29362400	137-08-6	10 gm	342	18%
C 1475	Calcium D-(+)-pantothenate, 99%	29362400	137-08-6	25 gm	792	18%
C 1475	Calcium D-(+)-pantothenate, 99%	29362400	137-08-6	100 gm	2799	18%
C 1475	Calcium D-(+)-pantothenate, 99%	29362400	137-08-6	250 gm	6489	18%
C 1476	Calcium peroxide	2942	78403-22-2	1 kg	4491	18%
C 1480	tri-Calcium phosphate	28352620	7758-87-4	500 gm	531	18%
C 1480	tri-Calcium phosphate	28352620	7758-87-4	5 kg	4509	18%
C 1482	Calcium phosphinate	28351090	7789-79-9	500 gm	3969	18%
C 1485	Calcium propionate, 98%	29159090	4075-81-4	500 gm	675	18%
C 1485	Calcium propionate, 98%	29159090	4075-81-4	1 kg	1188	18%
C 1485	Calcium propionate, 98%	29159090	4075-81-4	10 kg	9504	18%
C 1487	Calcium propionate, GR	29159090	4075-81-4	500 gm	1395	18%
C 1488	Calcium pyrophosphate, puriss, ≥98%	28353900	7790-76-3	100 gm	3969	18%

C 1488	Calcium pyrophosphate, puriss, ≥98%	28353900	7790-76-3	500 gm	9603	18%
C 1490	Calcium pyruvate	29183090	52009-14-0	25 gm	3915	18%
C 1490	Calcium pyruvate	29183090	52009-14-0	100 gm	12708	18%
C 1495	Calcium D-saccharate, 98%+	2918	5793-89-5	100 gm	2619	18%
C 1495	Calcium D-saccharate, 98%+	2918	5793-89-5	500 gm	6507	18%
C 1495	Calcium D-saccharate, 98%+	2918	5793-89-5	5 kg	63090	18%
C 1500	Calcium silicate	29420090	1344-95-2	500 gm	495	18%
C 1500	Calcium silicate	29420090	1344-95-2	5 kg	4005	18%
C 1503	Calcium silicide	28500049	12013-56-8 / 12	250 gm	3492	18%
C 1503	Calcium silicide	28500049	12013-56-8 / 12	500 gm	5319	18%
C 1503	Calcium silicide	28500049	12013-56-8 / 12	1 kg	9909	18%
C 1505	Calcium stearate	29157020	1592-23-0	500 gm	711	18%
C 1505	Calcium stearate	29157020	1592-23-0	5 kg	4959	18%
C 1515	Calcium sulphate, dihydrate, 99%	28332990	10101-41-4	500 gm	315	18%
C 1515	Calcium sulphate, dihydrate, 99%	28332990	10101-41-4	5 kg	2592	18%
C 1517	Calcium sulphate, dihydrate, GR 99%+	28332990	10101-41-4	500 gm	441	18%
C 1517	Calcium sulphate, dihydrate, GR 99%+	28332990	10101-41-4	5 kg	3519	18%
C 1518	Calcium sulphate, anhydrous	28332990	7778-18-9	500 gm	396	18%
C 1518	Calcium sulphate, anhydrous	28332990	7778-18-9	5 kg	3069	18%
C 1519	Calcium sulphide	28309010	20548-54-3	100 gm	2439	18%
C 1519	Calcium sulphide	28309010	20548-54-3	500 gm	9396	18%
C 1520	Calcium sulphite	28332990	10257-55-3	100 gm	2007	18%
C 1520	Calcium sulphite	28332990	10257-55-3	500 gm	8919	18%
C 1521	Calcium tartrate	29033920	3164-34-9	100 gm	1692	18%
C 1521	Calcium tartrate	29033920	3164-34-9	500 gm	7659	18%
C 1525	Calcium tungstate	28418090	7790-75-2	50 gm	6912	18%
C 1525	Calcium tungstate	28418090	7790-75-2	100 gm	9162	18%
C 1525	Calcium tungstate	28418090	7790-75-2	500 gm	34308	18%
C 1535	Calconcarboxylic acid, GR	29270090	3737-95-9	5 gm	279	18%
C 1535	Calconcarboxylic acid, GR	29270090	3737-95-9	25 gm	963	18%
C 1535	Calconcarboxylic acid, GR	29270090	3737-95-9	100 gm	3249	18%
C 1535	Calconcarboxylic acid, GR	29270090	3737-95-9	250 gm	8001	18%
C 1545	Calmagite, GR	292700.90	3147-14-6	1 gm	225	18%
C 1545	Calmagite, GR	292700.90	3147-14-6	5 gm	882	18%
C 1545	Calmagite, GR	292700.90	3147-14-6	25 gm	4104	18%

C 1545	Calmagite, GR	292700.90	3147-14-6	250 gm	17964	18%
C 1547	2-Chloro-6-methylpyridine, 99%	29333990	18368-63-3	5 gm	4203	18%
C 1547	2-Chloro-6-methylpyridine, 99%	29333990	18368-63-3	25 gm	18009	18%
C 1547	2-Chloro-6-methylpyridine, 99%	29333990	18368-63-3	100 gm	39069	18%
C 1556	Camphor	29142921	76-22-2	100 gm	648	18%
C 1556	Camphor	29142921	76-22-2	500 gm	2979	18%
C 1557	Camphor, micro analytical reagent	29142921	76-22-2	100 gm	729	18%
C 1557	Camphor, micro analytical reagent	29142921	76-22-2	500 gm	3456	18%
C 1558	Camphorquinone, 99%	29142990	10373-78-1	25 gm	2043	18%
C 1558	Camphorquinone, 99%	29142990	10373-78-1	100 gm	7119	18%
C 1559	Camphor white oil, natural	3301	8008-51-3	1 kg	9702	18%
C 1559	Camphor white oil, natural	3301	8008-51-3	5 kg	19089	18%
C 1561	D-10-Camphor sulphonic acid, 99%	290410.90	3144-16-9	25 gm	1269	18%
C 1561	D-10-Camphor sulphonic acid, 99%	290410.90	3144-16-9	100 gm	1791	18%
C 1561	D-10-Camphor sulphonic acid, 99%	290410.90	3144-16-9	500 gm	7479	18%
C 1561a	D-10-Camphor sulphonic acid sodium salt, 98%	2942	34850-66-3	5 gm	3006	18%
C 1561a	D-10-Camphor sulphonic acid sodium salt, 98%	2942	34850-66-3	25 gm	8991	18%
C 1562	L-10-Camphor sulphonic acid, 99%	290410.90	35963-20-3	25 gm	1296	18%
C 1562	L-10-Camphor sulphonic acid, 99%	290410.90	35963-20-3	100 gm	3996	18%
C 1563	Capric acid, 98%	29159090	334-48-5	500 ml	2619	18%
C 1563	Capric acid, 98%	29159090	334-48-5	5 lt	22005	18%
C 1564	Cananga oil, natural	3301	68606-83-7	1 kg	49059	18%
C 1564	Cananga oil, natural	3301	68606-83-7	5 kg	140049	18%
C 1565	Caproic acid, 99%	29159030	142-62-1	500 ml	1692	18%
C 1575	Caprolactam, 99%	2933	105-60-2	500 gm	1449	18%
C 1575	Caprolactam, 99%	2933	105-60-2	5 kg	12069	18%
C 1584	Caprylic acid, 98%	29159020	124-07-2	250 ml	792	18%
C 1584	Caprylic acid, 98%	29159020	124-07-2	500 ml	1440	18%
C 1584	Caprylic acid, 98%	29159020	124-07-2	5 lt	13005	18%
C 1585	Caprylic acid, puriss, 99%	29159020	124-07-2	1 lt	9603	18%
C 1595	Caprylic acid sodium salt, 99%	29159090	1984-06-1	250 gm	1593	18%
C 1595	Caprylic acid sodium salt, 99%	29159090	1984-06-1	1 kg	4779	18%
C 1597	N-Carbethoxy-4-piperidone, puriss, 98%	29333990	29976-53-2	5 gm	567	18%
C 1597	N-Carbethoxy-4-piperidone, puriss, 98%	29333990	29976-53-2	25 gm	2196	18%
C 1597	N-Carbethoxy-4-piperidone, puriss, 98%	29333990	29976-53-2	100 gm	6993	18%

C 1598	CAPS buffer, 99%	29222990	1135-40-6	25 gm	1143	18%
C 1598	CAPS buffer, 99%	29222990	1135-40-6	100 gm	3519	18%
C 1599	Capso buffer, 99%	292142.90	73463-39-5	25gm	1647	18%
C 1599	Capso buffer, 99%	292142.90	73463-39-5	100 gm	5292	18%
C 1600	Caprylic alcohol, 98%	29051690	111-87-5	500 ml	1044	18%
C 1600	Caprylic alcohol, 98%	29051690	111-87-5	5 lt	8919	18%
C 1601	Capsasine	29399900	404-86-4	100 mg	3105	18%
C 1601	Capsasine	29399900	404-86-4	1 gm	6705	18%
C 1601	Capsasine	29399900	404-86-4	10 gm	50607	18%
C 1602	Carbazole, 98%	29339900	86-74-8	25 gm	792	18%
C 1602	Carbazole, 98%	29339900	86-74-8	100 gm	1989	18%
C 1602	Carbazole, 98%	29339900	86-74-8	500 gm	7992	18%
C 1603	Carbohydrazide, 98%	29280090	497-18-7	25 gm	3015	18%
C 1603	Carbohydrazide, 98%	29280090	497-18-7	100 gm	8037	18%
C 1604	N-Carbamyl-DL-valine	2942	26081-00-5	100 mg	11709	18%
C 1605	Carbol fuchsin	3204	4197-24-4	25 gm	405	18%
C 1605	Carbol fuchsin	3204	4197-24-4	100 gm	1188	18%
C 1605	Carbol fuchsin	3204	4197-24-4	500 gm	5391	18%
C 1605	Carbol fuchsin	3204	4197-24-4	1 kg	10305	18%
C 1606	Carbol fuchsin, zeihl-neelsen stain, dilute solution	3822		125 ml	162	18%
C 1606	Carbol fuchsin, zeihl-neelsen stain, dilute solution	3822		500 ml	495	18%
C 1607	Carbol xylene	2942		500 ml	315	18%
C 1608	Carbol fuchsin, zeihl-neelsen stain, strong solution	3822		125 ml	171	18%
C 1608	Carbol fuchsin, zeihl-neelsen stain, strong solution	3822		500 ml	540	18%
C 1615	Carbon black, acetylene, 100% compressed, 99.9%+	28030020	1333-86-4	250 gm	5607	18%
C 1615	Carbon black, acetylene, 100% compressed, 99.9%+	28030020	1333-86-4	500 gm	10602	18%
C 1616	Carbon disulphide, 99%	28131000	75-15-0	500 ml	736	18%
C 1617	Carbon disulphide, GR 99%+	28131000	75-15-0	500 ml	1008	18%
C 1618	Carbon disulphide, for pesticide residue trace analysis	28131000	75-15-0	500 ml	1305	18%
C 1618	Carbon disulphide, for pesticide residue trace analysis	28131000	75-15-0	1 lt	1971	18%
C 1620	Carbon tetrabromide, puriss, 97%	2942	558-13-4	100 gm	4959	18%
C 1620	Carbon tetrabromide, puriss, 97%	2942	558-13-4	500 gm	24039	18%
C 1624	Carbon tetrachloride, for spectroscopy, 99%+	29031400	56-23-5	500 ml	2403	18%
C 1625	Carbon tetrachloride, for HPLC	29031400	56-23-5	500 ml	2403	18%
C 1626	Carbon tetrachloride, 99%	29031400	56-23-5	500 ml	2088	18%

C 1626	Carbon tetrachloride, 99%	29031400	56-23-5	5 lt	17091	18%
C 1626a	Carbonyldiimidazole, 98%	29332990	530-62-1	25 gm	693	18%
C 1626a	Carbonyldiimidazole, 98%	29332990	530-62-1	100 gm	2439	18%
C 1626a	Carbonyldiimidazole, 98%	29332990	530-62-1	500 gm	8997	18%
C 1627	Carbon tetrachloride, GR 99%+	29031400	56-23-5	500 ml	2257	18%
C 1627	Carbon tetrachloride, GR 99%+	29031400	56-23-5	5 lt	19089	18%
C 1628	Carbopol 934	2942	9063-87-0	500 gm	3159	18%
C 1628	Carbopol 934	2942	9063-87-0	1 kg	5949	18%
C 1629	Carbopol 940	2942	9063-87-0	500 gm	2979	18%
C 1629	Carbopol 940	2942	9063-87-0	1 kg	5751	18%
C 1630	Carborandum powder 16/240 Grit	285000.20	409-21-2	500 gm	1107	18%
C 1630	Carborandum powder 16/240 Grit	285000.20	409-21-2	5 kg	9009	18%
C 1631	Carborandum powder 240/1200 Grit	285000.20	409-21-2	500 gm	729	18%
C 1631	Carborandum powder 240/1200 Grit	285000.20	409-21-2	5 kg	6507	18%
C 1634	Carboxymethylcellulose sodium salt, medium viscosit	39123100	9004-32-4	500 gm	1044	18%
C 1634	Carboxymethylcellulose sodium salt, medium viscosit	39123100	9004-32-4	5 kg	8505	18%
C 1635	Carboxymethylcellulose sodium salt, high viscosity	39123100	9004-32-4	500 gm	1179	18%
C 1635	Carboxymethylcellulose sodium salt, high viscosity	39123100	9004-32-4	5 kg	9405	18%
C 1636	Carboxymethylcellulose sodium salt, low viscosity	39123100	9004-32-4	500 gm	1044	18%
C 1636	Carboxymethylcellulose sodium salt, low viscosity	39123100	9004-32-4	5 kg	8460	18%
C 1637	Cardamom oil	3301	8000-66-6	100 gm	21609	18%
C 1637	Cardamom oil	3301	8000-66-6	1 kg	140904	18%
C 1640	Carmalum	2942		10 gm	13806	18%
C 1643	5-Chlorovaleroyl chloride, 98%	29221990	1575-61-7	5 gm	3294	18%
C 1643	5-Chlorovaleroyl chloride, 98%	29221990	1575-61-7	25 gm	8694	18%
C 1643	5-Chlorovaleroyl chloride, 98%	29221990	1575-61-7	100 gm	33903	18%
C 1645	Carmine	32050000	1390-65-4	5 gm	792	18%
C 1645	Carmine	32050000	1390-65-4	10 gm	1503	18%
C 1645	Carmine	32050000	1390-65-4	25 gm	3492	18%
C 1645	Carmine	32050000	1390-65-4	100 gm	12609	18%
C 1655	Carmineaceto	3822		100 ml	1269	18%
C 1655	Carmineaceto	3822		250 ml	2691	18%
C 1656	Carmine best’s solution	3822		100 ml	792	18%
C 1656	Carmine best’s solution	3822		500 ml	3402	18%
C 1666	3-Cyanopropanoic acid	2926	16051-87-9	100 mg	39069	18%

C 1667	Carminic acid, GR	29420090	1260-17-9	1 gm	2484	18%
C 1667	Carminic acid, GR	29420090	1260-17-9	5 gm	7839	18%
C 1668	Carmoisine A	32041219	3567-69-9	25 gm	189	18%
C 1668	Carmoisine A	32041219	3567-69-9	1 kg	6399	18%
C 1669	Carnuba wax	15211019	8015-86-9	250 gm	3690	18%
C 1669	Carnuba wax	15211019	8015-86-9	500 gm	5994	18%
C 1669	Carnuba wax	15211019	8015-86-9	1 kg	10305	18%
C 1670	L-Carnitine, 99%	293499.00	541-15-1	5 gm	1008	18%
C 1670	L-Carnitine, 99%	293499.00	541-15-1	25 gm	4608	18%
C 1670	L-Carnitine, 99%	293499.00	541-15-1	100 gm	16002	18%
C 1671	β-Carotene, 98%+	293621.00	7235-40-7	1 gm	3078	18%
C 1671	β-Carotene, 98%+	293621.00	7235-40-7	5 gm	10593	18%
C 1671	β-Carotene, 98%+	293621.00	7235-40-7	10 gm	17919	18%
C 1671	β-Carotene, 98%+	293621.00	7235-40-7	25 gm	34903	18%
C 1673	L-Carnosine, 99%	29332990	305-84-0	100 mg	1692	18%
C 1673	L-Carnosine, 99%	29332990	305-84-0	1 gm	2394	18%
C 1673	L-Carnosine, 99%	29332990	305-84-0	5 gm	6759	18%
C 1675	Carrageenan, irish moss	1302	9000-07-1	100 gm	2502	18%
C 1675	Carrageenan, irish moss	1302	9000-07-1	250 gm	5769	18%
C 1675	Carrageenan, irish moss	1302	9000-07-1	500 gm	9819	18%
C 1676	Carrot seed oil	3301	8015-88-1	100 gm	15903	18%
C 1676	Carrot seed oil	3301	8015-88-1	500 gm	60903	18%
C 1680	Casamino acids, vitamin free	2942	91079-40-2	100 gm	2754	18%
C 1680	Casamino acids, vitamin free	2942	91079-40-2	500 gm	9990	18%
C 1683	Casein, acc. to hammerstein	35011000	9000-71-9	100 gm	2619	18%
C 1683	Casein, acc. to hammerstein	35011000	9000-71-9	500 gm	11502	18%
C 1684	Casein, acc. to hammerstein, spazial	35011000	9000-71-9	100 gm	5607	18%
C 1684	Casein, acc. to hammerstein, spazial	35011000	9000-71-9	500 gm	20709	18%
C 1685	Casein, soluble in alkali	35011000	9000-71-9	500 gm	2088	18%
C 1685	Casein, soluble in alkali	35011000	9000-71-9	5 kg	16029	18%
C 1686	Casein, fat free	35011000	9000-71-9	500 gm	1908	18%
C 1686	Casein, fat free	35011000	9000-71-9	5 kg	15065	18%
C 1688	Casein, vitamin free, also fat free	35011000	9000-71-9	500 gm	1944	18%
C 1688	Casein, vitamin free, also fat free	35011000	9000-71-9	5 kg	15093	18%
C 1695	Casein hydrolysate, technical	35011000	65072-00-6	100 gm	945	18%

C 1695	Casein hydrolysate, technical	35011000	65072-00-6	500 gm	3969	18%
C 1695	Casein hydrolysate, technical	35011000	65072-00-6	5 kg	35091	18%
C 1696	Casein hydrolysate, certified	35011000	65072-00-6	500 gm	4383	18%
C 1696	Casein hydrolysate, certified	35011000	65072-00-6	5 kg	40509	18%
C 1705	Casitone, bacteriological	3402		500 gm	2196	18%
C 1705	Casitone, bacteriological	3402		5 kg	19809	18%
C 1706	Castor oil, puriss	15153090	8001-79-4	1 lt	4302	5%
C 1707	Castor oil, equivalent to of DAB, refined	15153090	8001-79-4	1 kg	9792	5%
C 1708	Castor oil, equivalent to USP	15153090	8001-79-4	500 ml	22509	5%
C 1708	Castor oil, equivalent to USP	15153090	8001-79-4	1 lt	23094	5%
C 1709	Castor oil	15153090	8001-79-4	500 ml	675	5%
C 1709	Castor oil	15153090	8001-79-4	5 lt	5229	5%
C 1710	(+)-Catechin, hydrate, 96%	29329900	225937-10-0	1 gm	3015	18%
C 1710	(+)-Catechin, hydrate, 96%	29329900	225937-10-0	10 gm	11907	18%
C 1710	(+)-Catechin, hydrate, 96%	29329900	225937-10-0	50 gm	36090	18%
C 1711	Catechin, hydrate, 98%	29329900	225937-10-0	1 gm	3339	18%
C 1711	Catechin, hydrate, 98%	29329900	225937-10-0	5 gm	9207	18%
C 1711	Catechin, hydrate, 98%	29329900	225937-10-0	10 gm	16407	18%
C 1711	Catechin, hydrate, 98%	29329900	225937-10-0	25 gm	37809	18%
C 1712	Catalase, ≥60000u/g	35079099	9001-05-2	1 gm	2979	18%
C 1712	Catalase, ≥60000u/g	35079099	9001-05-2	5 gm	7506	18%
C 1712	Catalase, ≥60000u/g	35079099	9001-05-2	10 gm	12609	18%
C 1712	Catalase, ≥60000u/g	35079099	9001-05-2	50 gm	43002	18%
C 1713	Cedarwood oil	38249990	8000-27-9	25 gm	594	18%
C 1713	Cedarwood oil	38249990	8000-27-9	100 gm	1989	18%
C 1714	Catalase, pract	35079099	9001-05-2	1 gm	1899	18%
C 1714	Catalase, pract	35079099	9001-05-2	5 gm	4302	18%
C 1714	Catalase, pract	35079099	9001-05-2	25 gm	16902	18%
C 1715	Celestine blue	320412.64	1562-90-9	5 gm	3078	18%
C 1715	Celestine blue	320412.64	1562-90-9	25 gm	13905	18%
C 1716	Cassia oil	3301	8007-80-5	1 kg	15903	18%
C 1717	Cassis bourgens absolute, natural	3301	68606-81-5	25 gm	28089	18%
C 1717	Cassis bourgens absolute, natural	3301	68606-81-5	100 gm	87309	18%
C 1718	Celery seed oil, natural	3301	8015-90-5	250 gm	14094	18%
C 1718	Celery seed oil, natural	3301	8015-90-5	1 kg	39006	18%

C 1719	Cedarwood oil, texas	3301	68990-83-0	1 kg	7929	18%
C 1719	Cedarwood oil, texas	3301	68990-83-0	10 kg	59049	18%
C 1725	Celite 545, filter aid	2502	61790-53-2	250 gm	594	5%
C 1725	Celite 545, filter aid	2502	61790-53-2	1 kg	1188	5%
C 1725	Celite 545, filter aid	2502	61790-53-2	5 kg	4194	5%
C 1731	4-Cyanophenylacetic acid, 97%	29335990	5462-71-5	1 gm	4293	18%
C 1731	4-Cyanophenylacetic acid, 97%	29335990	5462-71-5	5 gm	17307	18%
C 1732	Chalcone, 98%	29221990	94-41-7	25 gm	1494	18%
C 1732	Chalcone, 98%	29221990	94-41-7	100 gm	4491	18%
C 1732	Chalcone, 98%	29221990	94-41-7	500 gm	16929	18%
C 1735	Cellobiose, 99%	29400000	528-50-7	5 gm	1395	18%
C 1735	Cellobiose, 99%	29400000	528-50-7	25 gm	6579	18%
C 1745	Celloidine	38220090		500 gm	11799	18%
C 1746	Celloidine 8% embedding reagent	2942		500 ml	693	18%
C 1752	Chromeazurol B	29332990	1796-92-5	1 gm	17208	18%
C 1752	Chromeazurol B	29332990	1796-92-5	5 gm	80091	18%
C 1755	Cellulase, from aspergilus niger	350790.99	9012-54-8	5 gm	3969	18%
C 1755	Cellulase, from aspergilus niger	350790.99	9012-54-8	25 gm	9207	18%
C 1755	Cellulase, from aspergilus niger	350790.99	9012-54-8	100 gm	30105	18%
C 1761	2-Chlorobenzyl chloride, 98%	29242990	611-19-8	25 gm	1800	18%
C 1761	2-Chlorobenzyl chloride, 98%	29242990	611-19-8	100 gm	6309	18%
C 1763	Cellulose DS-0, powder, suitable for thin layer chroma	39129090	9004-34-6	250 gm	5004	18%
C 1764	Cellulose acetate butyrate	3912	9004-36-8	250 gm	2259	18%
C 1764	Cellulose acetate butyrate	3912	9004-36-8	1 kg	8496	18%
C 1765	Cellulose acetate	39121290	9004-35-7	500 gm	2295	18%
C 1765	Cellulose acetate	39121290	9004-35-7	5 kg	18909	18%
C 1766	Cellulose acetate phthalate	391211.90	9004-38-0	100 gm	891	18%
C 1766	Cellulose acetate phthalate	391211.90	9004-38-0	250 gm	1998	18%
C 1766	Cellulose acetate phthalate	391211.90	9004-38-0	500 gm	3609	18%
C 1766	Cellulose acetate phthalate	391211.90	9004-38-0	5 kg	27099	18%
C 1768a	Cellulose, microcrystalline powder	39129090	9004-34-6	500 gm	549	18%
C 1768a	Cellulose, microcrystalline powder	39129090	9004-34-6	5 kg	4689	18%
C 1768b	Cellulose powder, for column chromatography	39129090	9004-34-6	500 gm	450	18%
C 1768b	Cellulose powder, for column chromatography	39129090	9004-34-6	5 kg	4608	18%
C 1769	Cellulose microcrystalline, for TLC	39129090	9004-34-6	500 gm	630	18%

C 1769	Cellulose microcrystalline, for TLC	39129090	9004-34-6	5 kg	5607	18%
C 1769a	Ceresin wax, white	27122000	8002-74-2	500 gm	693	18%
C 1769a	Ceresin wax, white	27122000	8002-74-2	5 kg	6399	18%
C 1770	Cerium(III) chloride, 99%	28461090	18618-55-8	25 gm	603	18%
C 1770	Cerium(III) chloride, 99%	28461090	18618-55-8	100 gm	2106	18%
C 1771	Cerium(IV) sulphate, tetrahydrate, 99%	284610.90	10294-42-5	25 gm	666	18%
C 1771	Cerium(IV) sulphate, tetrahydrate, 99%	284610.90	10294-42-5	100 gm	2205	18%
C 1771	Cerium(IV) sulphate, tetrahydrate, 99%	284610.90	10294-42-5	500 gm	9405	18%
C 1773	Cerium(IV) sulphate, tetrahydrate, GR 99.9%	284610.90	10294-42-5	25 gm	8307	18%
C 1773	Cerium(IV) sulphate, tetrahydrate, GR 99.9%	284610.90	10294-42-5	100 gm	25002	18%
C 1774	Ceric sulphate (N/10) solution	284610.90	13590-82-4	500 ml	612	18%
C 1775	Cerium(IV) hydroxide, GR 99.9%	28461010	12014-56-1	50 gm	4869	18%
C 1775	Cerium(IV) hydroxide, GR 99.9%	28461010	12014-56-1	100 gm	7506	18%
C 1776	Ceric oxide, GR 99.9%	28461090	1306-38-3	100 gm	1386	18%
C 1776	Ceric oxide, GR 99.9%	28461090	1306-38-3	500 gm	5949	18%
C 1777	Cerium(IV) sulphate, GR 99.9%	2846.1090	13590-82-4	100 gm	2673	18%
C 1777	Cerium(IV) sulphate, GR 99.9%	2846.1090	13590-82-4	1 kg	22905	18%
C 1778	Cerium(III) acetate, GR	28461010	206996-60-3	50 gm	7011	18%
C 1778	Cerium(III) acetate, GR	28461010	206996-60-3	250 gm	15903	18%
C 1779	Cerium(III) carbonate, GR 99.9%	29420090	537-01-9	100 gm	5508	18%
C 1779	Cerium(III) carbonate, GR 99.9%	29420090	537-01-9	500 gm	19089	18%
C 1780	Cerium(III) chloride, GR 99.9%	28461090	18618-55-8	25 gm	774	18%
C 1780	Cerium(III) chloride, GR 99.9%	28461090	18618-55-8	100 gm	2397	18%
C 1780	Cerium(III) chloride, GR 99.9%	28461090	18618-55-8	500 gm	9603	18%
C 1781	Cerium(III) nitrate, hexahydrate, GR 99.9%	28461090	10294-41-4	100 gm	1089	18%
C 1781	Cerium(III) nitrate, hexahydrate, GR 99.9%	28461090	10294-41-4	500 gm	4203	18%
C 1782	Cerium(III) fluoride, GR 99.9%	28461010	7758-88-5	25 gm	6939	18%
C 1782	Cerium(III) fluoride, GR 99.9%	28461010	7758-88-5	100 gm	18909	18%
C 1783	Cerium(III) oxalate, GR 99%	28461010	15750-47-7	25 gm	3204	18%
C 1783	Cerium(III) oxalate, GR 99%	28461010	15750-47-7	100 gm	6939	18%
C 1784	Cerium(III) nitrate, hexahydrate, 99.99%	28461090	10294-41-4	10 gm	4302	18%
C 1784	Cerium(III) nitrate, hexahydrate, 99.99%	28461090	10294-41-4	50 gm	16002	18%
C 1785	Cerium(III) sulphate, octahydrate, 99%	28461010	10450-59-6	25 gm	5706	18%
C 1785	Cerium(III) sulphate, octahydrate, 99%	28461010	10450-59-6	100 gm	16029	18%
C 1785	Cerium(III) sulphate, octahydrate, 99%	28461010	10450-59-6	500 gm	51003	18%

C 1786	Cerium(III) sulphate, octahydrate, 99.999%	28461010	10450-59-6	50 gm	15003	18%
C 1786	Cerium(III) sulphate, octahydrate, 99.999%	28461010	10450-59-6	250 gm	70902	18%
C 1788	Cerium(III) sulphate, ≥99.99%	28461010	13454-94-9	25 gm	18099	18%
C 1794	Cesium acetate, 99.9%	29420090	3396-11-0	25 gm	6993	18%
C 1794	Cesium acetate, 99.9%	29420090	3396-11-0	100 gm	20979	18%
C 1795	Cesium bromide, GR 99%+	28275990	7787-69-1	10 gm	1251	18%
C 1795	Cesium bromide, GR 99%+	28275990	7787-69-1	50 gm	5391	18%
C 1796	Cesium carbonate, 99%	28369910	534-17-8	25 gm	1503	18%
C 1796	Cesium carbonate, 99%	28369910	534-17-8	100 gm	6030	18%
C 1796	Cesium carbonate, 99%	28369910	534-17-8	500 gm	29709	18%
C 1797	Cesium carbonate, puriss, 99%	28369910	534-17-8	10 gm	864	18%
C 1797	Cesium carbonate, puriss, 99%	28369910	534-17-8	25 gm	1593	18%
C 1797	Cesium carbonate, puriss, 99%	28369910	534-17-8	100 gm	6993	18%
C 1797	Cesium carbonate, puriss, 99%	28369910	534-17-8	500 gm	31509	18%
C 1798	Cesium carbonate, 99.9%	28369910	534-17-8	5 gm	2205	18%
C 1798	Cesium carbonate, 99.9%	28369910	534-17-8	25 gm	5319	18%
C 1798	Cesium carbonate, 99.9%	28369910	534-17-8	100 gm	16002	18%
C 1798	Cesium carbonate, 99.9%	28369910	534-17-8	1 kg	72909	18%
C 1799	Cesium carbonate, 99.99%	28369910	534-17-8	10 gm	4495	18%
C 1799	Cesium carbonate, 99.99%	28369910	534-17-8	50 gm	13905	18%
C 1800	Cerium, ingot, 99.9%	28053000	7440-45-1	50 gm	15093	18%
C 1800	Cerium, ingot, 99.9%	28053000	7440-45-1	250 gm	69093	18%
C 1802	Cerium powder, 99.9%	28053000	7440-45-1	5 gm	19089	18%
C 1802	Cerium powder, 99.9%	28053000	7440-45-1	25 gm	58509	18%
C 1805	Cesium iodide, 99.999%	28276090	7789-17-5	5 gm	2709	18%
C 1805	Cesium iodide, 99.999%	28276090	7789-17-5	10 gm	4005	18%
C 1805	Cesium iodide, 99.999%	28276090	7789-17-5	25 gm	6309	18%
C 1807	Cesium chloride, GR 99.5%	28273990	7647-17-8	25 gm	1449	18%
C 1807	Cesium chloride, GR 99.5%	28273990	7647-17-8	100 gm	5049	18%
C 1807	Cesium chloride, GR 99.5%	28273990	7647-17-8	500 gm	16902	18%
C 1809	Cesium chloride, optical grade, 99.9%	28273990	7647-17-8	5 gm	1179	18%
C 1809	Cesium chloride, optical grade, 99.9%	28273990	7647-17-8	25 gm	5607	18%
C 1810	Cesium chloride, for molecular biology, 99.9%	28273990	7647-17-8	25 gm	1890	18%
C 1810	Cesium chloride, for molecular biology, 99.9%	28273990	7647-17-8	100 gm	7290	18%
C 1810	Cesium chloride, for molecular biology, 99.9%	28273990	7647-17-8	500 gm	34902	18%

C 1812	Cesium fluoride, puriss, 99%	282619.90	13400-13-0	25 gm	2241	18%
C 1812	Cesium fluoride, puriss, 99%	282619.90	13400-13-0	100 gm	8469	18%
C 1813	Cesium iodide, 99.99%	28276090	7789-17-5	5 gm	810	18%
C 1813	Cesium iodide, 99.99%	28276090	7789-17-5	10 gm	1269	18%
C 1813	Cesium iodide, 99.99%	28276090	7789-17-5	25 gm	2979	18%
C 1814	Cesium hydroxide, 99%	2825	21351-79-1 / 35	10 gm	3492	18%
C 1814	Cesium hydroxide, 99%	2825	21351-79-1 / 35	50 gm	14904	18%
C 1816	Cesium iodide, 99.998%	28276090	7789-17-5	1 gm	1989	18%
C 1816	Cesium iodide, 99.998%	28276090	7789-17-5	10 gm	5706	18%
C 1816	Cesium iodide, 99.998%	28276090	7789-17-5	50 gm	10404	18%
C 1817	Cesium iodide, GR, 99.5%+	28276090	7789-17-5	5 gm	1305	18%
C 1817	Cesium iodide, GR, 99.5%+	28276090	7789-17-5	10 gm	2007	18%
C 1817	Cesium iodide, GR, 99.5%+	28276090	7789-17-5	50 gm	7605	18%
C 1818	Cesium iodide, 99.995%	28276090	7789-17-5	5 gm	1431	18%
C 1818	Cesium iodide, 99.995%	28276090	7789-17-5	10 gm	2592	18%
C 1818	Cesium iodide, 99.995%	28276090	7789-17-5	25 gm	4995	18%
C 1819	Cesium nitrate, GR 99.5%	28342990	7789-18-6	10 gm	2979	18%
C 1819	Cesium nitrate, GR 99.5%	28342990	7789-18-6	50 gm	8919	18%
C 1820	n-Cetyl n,n,n,tri methyl ammonium bromide, for mole	29239000	57-09-0	100 gm	7902	18%
C 1820	n-Cetyl n,n,n,tri methyl ammonium bromide, for mole	29239000	57-09-0	500 gm	25002	18%
C 1820	n-Cetyl n,n,n,tri methyl ammonium bromide, for mole	29239000	57-09-0	1 kg	40005	18%
C 1821	Cesium iodide, 99.999%	28276090	7789-17-5	1 gm	3699	18%
C 1821	Cesium iodide, 99.999%	28276090	7789-17-5	10 gm	8604	18%
C 1821	Cesium iodide, 99.999%	28276090	7789-17-5	25 gm	13059	18%
C 1821	Cesium iodide, 99.999%	28276090	7789-17-5	100 gm	34092	18%
C 1827	Cesium sulphate, GR 99.5%	28332990	10294-54-9	10 gm	1188	18%
C 1827	Cesium sulphate, GR 99.5%	28332990	10294-54-9	50 gm	5004	18%
C 1829	Cesium sulphate, for molecular biology, 99.9%	28332990	10294-54-9	10 gm	1395	18%
C 1829	Cesium sulphate, for molecular biology, 99.9%	28332990	10294-54-9	25 gm	2979	18%
C 1829	Cesium sulphate, for molecular biology, 99.9%	28332990	10294-54-9	100 gm	9405	18%
C 1830	Cetalkonium chloride, ≥97%	29239000	122-18-9	25 gm	1260	18%
C 1830	Cetalkonium chloride, ≥97%	29239000	122-18-9	100 gm	4005	18%
C 1830	Cetalkonium chloride, ≥97%	29239000	122-18-9	500 gm	14400	18%
C 1830	Cetalkonium chloride, ≥97%	29239000	122-18-9	1 kg	23094	18%
C 1832	Cyclopropanedimethanol, 96%	29221990	39590-81-3	5 gm	3330	18%

C 1832	Cyclopropanedimethanol, 96%	29221990	39590-81-3	25 gm	9630	18%
C 1832	Cyclopropanedimethanol, 96%	29221990	39590-81-3	100 gm	19998	18%
C 1834	4-Chloromethyl benzoic acid, 98%	29151290	1642-81-5	25 gm	4995	18%
C 1834	4-Chloromethyl benzoic acid, 98%	29151290	1642-81-5	100 gm	18099	18%
C 1835	Cetostearyl alcohol	340490.90	67762-27-0	500 gm	747	18%
C 1835	Cetostearyl alcohol	340490.90	67762-27-0	5 kg	5904	18%
C 1845	Cetyl alcohol, 99%	29051700	36653-82-4	500 gm	873	18%
C 1845	Cetyl alcohol, 99%	29051700	36653-82-4	5 kg	6903	18%
C 1846	Cetyl alcohol, 99%+	29051700	36653-82-4	500 gm	1791	18%
C 1856	Cetyl dimethyl benzyl ammonium chloride, 28% soluti	292390.00	122-18-9	500 gm	2205	18%
C 1864	trans-Cinnamaldehyde, 98%	29332990	14371-10-9	500 gm	3195	18%
C 1865	Cetyl pyridinium bromide, 98%	29333990	140-72-7	100 gm	1494	18%
C 1865	Cetyl pyridinium bromide, 98%	29333990	140-72-7	250 gm	3402	18%
C 1875	Cetyl pyridinium chloride, 99%	29333990	6004-24-6	100 gm	693	18%
C 1875	Cetyl pyridinium chloride, 99%	29333990	6004-24-6	500 gm	3096	18%
C 1875	Cetyl pyridinium chloride, 99%	29333990	6004-24-6	1 kg	5607	18%
C 1885	n-Cetyl n,n,n,tri methyl ammonium bromide, 99%	29239000	57-09-0	100 gm	486	18%
C 1885	n-Cetyl n,n,n,tri methyl ammonium bromide, 99%	29239000	57-09-0	500 gm	2088	18%
C 1885	n-Cetyl n,n,n,tri methyl ammonium bromide, 99%	29239000	57-09-0	5 kg	16902	18%
C 1886	Chamomile oil, Moroccan	3301	68916-68-7	100 gm	29079	18%
C 1886	Chamomile oil, Moroccan	3301	68916-68-7	1 kg	190989	18%
C 1887	n-Cetyl n,n,n,tri methyl ammonium bromide, GR 99%	29239000	57-09-0	100 gm	567	18%
C 1887	n-Cetyl n,n,n,tri methyl ammonium bromide, GR 99%	29239000	57-09-0	500 gm	2349	18%
C 1888	Chamomile absolute, natural	3301	8002-66-2	100 gm	69399	18%
C 1889	n-Cetyl n,n,n,tri methyl ammonium bromide, ≥99%	29239000	57-09-0	100 gm	3501	18%
C 1889	n-Cetyl n,n,n,tri methyl ammonium bromide, ≥99%	29239000	57-09-0	500 gm	10602	18%
C 1890	Chaps, 99%	29239000	75621-03-3	1 gm	765	18%
C 1890	Chaps, 99%	29239000	75621-03-3	5 gm	3591	18%
C 1891	Chapso, 99%	29239000	82473-24-3	1 gm	5490	18%
C 1891	Chapso, 99%	29239000	82473-24-3	5 gm	21879	18%
C 1895	Charcoal activated powder	38021000	7440-44-0	500 gm	513	18%
C 1895	Charcoal activated powder	38021000	7440-44-0	5 kg	4302	18%
C 1897	Charcoal activated powder GR	38021000	7440-44-0	100 gm	432	18%
C 1897	Charcoal activated powder GR	38021000	7440-44-0	500 gm	1143	18%
C 1898	Charcoal activated, spezial (phosphorous free for soil	38021000	7440-44-0	100 gm	396	18%

C 1898	Charcoal activated, spezial (phosphorous free for soil	38021000	7440-44-0	500 gm	1269	18%
C 1899	Charcoal activated, granular	38021000	7440-44-0	500 gm	468	18%
C 1899	Charcoal activated, granular	38021000	7440-44-0	5 kg	3708	18%
C 1900	Charcoal activated, special grade (acid washed) MB V	38021000	7440-44-0	500 gm	567	18%
C 1900	Charcoal activated, special grade (acid washed) MB V	38021000	7440-44-0	5 kg	4392	18%
C 1901	Ches, 99%	29213090	103-47-9	25 gm	2493	18%
C 1901	Ches, 99%	29213090	103-47-9	100 gm	8919	18%
C 1903	Chenodeoxycholic acid, 98%	29420090	474-25-9	100 mg	2403	18%
C 1903	Chenodeoxycholic acid, 98%	29420090	474-25-9	500 mg	4509	18%
C 1903	Chenodeoxycholic acid, 98%	29420090	474-25-9	1 gm	6903	18%
C 1903	Chenodeoxycholic acid, 98%	29420090	474-25-9	5 gm	18909	18%
C 1904	Chitin, purified	39139090	1398-61-4	100 gm	315	18%
C 1904	Chitin, purified	39139090	1398-61-4	500 gm	1269	18%
C 1905	Chitin, pract	39139090	1398-61-4	100 gm	288	18%
C 1905	Chitin, pract	39139090	1398-61-4	500 gm	909	18%
C 1906	Chitosan	39139020	9012-76-4	10 gm	459	18%
C 1906	Chitosan	39139020	9012-76-4	25 gm	693	18%
C 1906	Chitosan	39139020	9012-76-4	100 gm	2493	18%
C 1906	Chitosan	39139020	9012-76-4	500 gm	10395	18%
C 1915	α-Chloralose, 98%	29400000	15879-93-3	25 gm	4959	18%
C 1926	Chloramine T	29350090	7080-50-4	250 gm	1269	18%
C 1926	Chloramine T	29350090	7080-50-4	500 gm	2088	18%
C 1926	Chloramine T	29350090	7080-50-4	1 kg	3456	18%
C 1926	Chloramine T	29350090	7080-50-4	5 kg	16002	18%
C 1927	Chloramine T, GR	29359090	7080-50-4	250 gm	1485	18%
C 1927	Chloramine T, GR	29359090	7080-50-4	1 kg	4905	18%
C 1928	Chloramine T, solution, 5%	29350090	7080-50-4	500 ml	954	18%
C 1929	Chloramine T, solution 10%	3822	7080-50-4	500 ml	1305	18%
C 1935	p-Chloranil, 97%	29147990	118-75-2	100 gm	846	18%
C 1935	p-Chloranil, 97%	29147990	118-75-2	250 gm	1242	18%
C 1935	p-Chloranil, 97%	29147990	118-75-2	500 gm	2106	18%
C 1937	p-Chloranil, 99%	29147990	118-75-2	25 gm	4608	18%
C 1937	p-Chloranil, 99%	29147990	118-75-2	100 gm	12069	18%
C 1947	Chloranilic acid, GR	29147990	87-88-7	10 gm	1503	18%
C 1947	Chloranilic acid, GR	29147990	87-88-7	25 gm	2475	18%

C 1947	Chloranilic acid, GR	29147990	87-88-7	100 gm	7659	18%
C 1948	Chlorine tablets	29420090		1000 tabs	2403	18%
C 1949	Chlorinated paraffin wax	2942	68938-42-1	500 ml	792	18%
C 1949	Chlorinated paraffin wax	2942	68938-42-1	5 lt	6291	18%
C 1950	Chloranilic acid mercury salt, GR 98%	29420090	33770-60-4	5 gm	8109	18%
C 1951	Chlorine test paper	3822		10 lvs	387	18%
C 1952	2-Chloroacetamide, 98%	29241900	79-07-2	500 gm	1944	18%
C 1953	Chlorine water	3822		500 ml	171	18%
C 1956	p-Chloroacetanilide, 98%	292429.40	539-03-7	25 gm	621	18%
C 1956	p-Chloroacetanilide, 98%	292429.40	539-03-7	100 gm	1908	18%
C 1957	p-Chloroacetanilide, GR 99%+	292429.40	539-03-7	25 gm	657	18%
C 1957	p-Chloroacetanilide, GR 99%+	292429.40	539-03-7	100 gm	2043	18%
C 1965	mono-Chloroacetic acid, 99%	29154010	79-11-8	500 gm	468	18%
C 1965	mono-Chloroacetic acid, 99%	29154010	79-11-8	5 kg	3969	18%
C 1967	mono-Chloroacetic acid, GR 99%+	29154010	79-11-8	500 gm	594	18%
C 1967	mono-Chloroacetic acid, GR 99%+	29154010	79-11-8	5 kg	5490	18%
C 1970	2-Chloroacetophenone, 98%	29143990	532-27-4	25 gm	3204	18%
C 1970	2-Chloroacetophenone, 98%	29143990	532-27-4	100 gm	11709	18%
C 1971	Chloroacetone	29147090	78-95-5	100 gm	13905	18%
C 1971	Chloroacetone	29147090	78-95-5	250 ml	44091	18%
C 1972	Chloroacetonitrile, 98%	29269000	107-14-2	100 gm	19908	18%
C 1972	Chloroacetonitrile, 98%	29269000	107-14-2	500 gm	67005	18%
C 1973	4-Chloroaetophenone, puriss, 98%+	291439.90	99-91-2	250 ml	3699	18%
C 1974	4'-Chloroacetophenone, 98%	291439.90	99-91-2	250 ml	2349	18%
C 1974	4'-Chloroacetophenone, 98%	291439.90	99-91-2	1 lt	8496	18%
C 1975	Chloroacetyl chloride, 98%	29159090	79-04-9	500 ml	3249	18%
C 1980	1-Chloro adamantane, 98%	29035900	935-56-8	5 gm	3969	18%
C 1980	1-Chloro adamantane, 98%	29035900	935-56-8	25 gm	17091	18%
C 1985	m-Chloroaniline, 98%	29214211	108-42-9	500 ml	1565	18%
C 1985	m-Chloroaniline, 98%	29214211	108-42-9	5 lt	13905	18%
C 1986	o-Chloroaniline, 98%	29214211	95-51-2	500 ml	891	18%
C 1986	o-Chloroaniline, 98%	29214211	95-51-2	5 lt	8307	18%
C 1987	p-Chloroaniline, GR 99%+	29214211	106-47-8	100 gm	1539	18%
C 1987	p-Chloroaniline, GR 99%+	29214211	106-47-8	500 gm	5193	18%
C 1988	p-Chloroaniline, 98%	29214211	106-47-8	500 gm	1143	18%

C 1988	p-Chloroaniline, 98%	29214211	106-47-8	5 kg	9603	18%
C 1989	4-Chloro anisole, 98%+	29093019	623-12-1	25 gm	3906	18%
C 1989	4-Chloro anisole, 98%+	29093019	623-12-1	100 gm	7992	18%
C 1989	4-Chloro anisole, 98%+	29093019	623-12-1	500 gm	21906	18%
C 1990	1-Chloroanthraquinone, 98%	29147010	82-44-0	100 gm	2268	18%
C 1991	Chloroauric acid, 99.995% trace metals basis	28433000	27988-77-8	500 mg	12105	18%
C 1991	Chloroauric acid, 99.995% trace metals basis	28433000	27988-77-8	5 gm	99306	18%
C 1993	Chloroauric acid (min. 12.5% Au)	28433000	27988-77-8	500 mg	4995	18%
C 1993	Chloroauric acid (min. 12.5% Au)	28433000	27988-77-8	1 gm	7650	18%
C 1993	Chloroauric acid (min. 12.5% Au)	28433000	27988-77-8	5 gm	31500	18%
C 1994	Chloroauric acid (min. 25% Au)	28433000	27988-77-8	500 mg	6309	18%
C 1994	Chloroauric acid (min. 25% Au)	28433000	27988-77-8	1 gm	10800	18%
C 1994	Chloroauric acid (min. 25% Au)	28433000	27988-77-8	5 gm	49005	18%
C 1995	Chloroauric acid (min. 49% Au)	28433000	27988-77-8	500 mg	9603	18%
C 1995	Chloroauric acid (min. 49% Au)	28433000	27988-77-8	1 gm	13995	18%
C 1995	Chloroauric acid (min. 49% Au)	28433000	27988-77-8	5 gm	67509	18%
C 2000	Chromium(III) oxide, 20 - 50 µm, 99.99%	28199000	1308-38-9	5 gm	3879	18%
C 2000	Chromium(III) oxide, 20 - 50 µm, 99.99%	28199000	1308-38-9	25 gm	13905	18%
C 2000	Chromium(III) oxide, 20 - 50 µm, 99.99%	28199000	1308-38-9	100 gm	53091	18%
C 2001	Chromium(III) oxide, 99.99%	28199000	1308-38-9	5 gm	5094	18%
C 2001	Chromium(III) oxide, 99.99%	28199000	1308-38-9	25 gm	16992	18%
C 2005	2-Chloro benzaldehyde, 98%	29130010	89-98-5	100 ml	891	18%
C 2005	2-Chloro benzaldehyde, 98%	29130010	89-98-5	500 ml	2295	18%
C 2006	3-Chloro benzaldehyde, 99%	29130090	587-04-2	100 gm	2250	18%
C 2006	3-Chloro benzaldehyde, 99%	29130090	587-04-2	500	7650	18%
C 2008	4-Chloro benzaldehyde, 98%	29130010	104-88-1	100 gm	693	18%
C 2008	4-Chloro benzaldehyde, 98%	29130010	104-88-1	500 gm	2592	18%
C 2015	mono-Chlorobenzene, 99%	29039110	108-90-7	500 ml	531	18%
C 2015	mono-Chlorobenzene, 99%	29039110	108-90-7	5 lt	3969	18%
C 2017	mono-Chlorobenzene, GR 99%+	29039110	108-90-7	500 ml	648	18%
C 2017	mono-Chlorobenzene, GR 99%+	29039110	108-90-7	5 lt	4590	18%
C 2020	p-Chlorobenzenesulphonic acid, 90%	2942	98-66-8	25 gm	963	18%
C 2020	p-Chlorobenzenesulphonic acid, 90%	2942	98-66-8	500 gm	4104	18%
C 2021	4-Chloro benzyl alcohol, 98%+	29062990	873-76-7	25 gm	7389	18%
C 2021	4-Chloro benzyl alcohol, 98%+	29062990	873-76-7	100 gm	13905	18%

C 2022	2-Chlorobenzyl alcohol, 99%	29062990	17849-38-6	10 gm	2007	18%
C 2022	2-Chlorobenzyl alcohol, 99%	29062990	17849-38-6	25 gm	3105	18%
C 2022	2-Chlorobenzyl alcohol, 99%	29062990	17849-38-6	100 gm	11907	18%
C 2023	3-Chlorobenzyl alcohol, 98%	29062990	873-63-2	5 gm	2034	18%
C 2023	3-Chlorobenzyl alcohol, 98%	29062990	873-63-2	25 gm	9018	18%
C 2025	o-Chlorobenzoic acid, 99%	29163160	118-91-2	100 gm	396	18%
C 2025	o-Chlorobenzoic acid, 99%	29163160	118-91-2	500 gm	1485	18%
C 2025	o-Chlorobenzoic acid, 99%	29163160	118-91-2	5 kg	12906	18%
C 2026	m-Chlorobenzoic acid, 99%	29163160	535-80-8	100 gm	2790	18%
C 2026	m-Chlorobenzoic acid, 99%	29163160	535-80-8	500 gm	12699	18%
C 2028	p-Chlorobenzoic acid, 99%	29163190	74-11-3	100 gm	423	18%
C 2028	p-Chlorobenzoic acid, 99%	29163190	74-11-3	500 gm	1584	18%
C 2028	p-Chlorobenzoic acid, 99%	29163190	74-11-3	5 kg	13905	18%
C 2029	4-Chlorobenzoyl chloride, 99%	29163990	122-01-0	500 ml	10602	18%
C 2030	4-Chlorobenzophenone, 99%	29147990	134-85-0	100 gm	765	18%
C 2030	4-Chlorobenzophenone, 99%	29147990	134-85-0	250 gm	1791	18%
C 2030	4-Chlorobenzophenone, 99%	29147990	134-85-0	500 gm	3393	18%
C 2030	4-Chlorobenzophenone, 99%	29147990	134-85-0	5 kg	28008	18%
C 2031	4-Chlorobutyryl chloride, 98%	291560.10	4635-59-0	250 gm	3195	18%
C 2031a	4-Chlorobenzylamine, 98%	29214990	104-86-9	5 gm	1899	18%
C 2031a	4-Chlorobenzylamine, 98%	29214990	104-86-9	25 gm	5094	18%
C 2032	2-Chloro benzylamine, 98%	29214290	89-97-4	25 gm	2997	18%
C 2033	Chlorobutol, 98%	29055900	6001-64-5	100 gm	1602	18%
C 2033	Chlorobutol, 98%	29055900	6001-64-5	500 gm	6759	18%
C 2035	Chloro choline chloride, 98%	29239000	999-81-5	25 gm	630	18%
C 2035	Chloro choline chloride, 98%	29239000	999-81-5	100 gm	2349	18%
C 2036	Chloro choline chloride, 50% solution	29239000	999-81-5	100 gm	531	18%
C 2036	Chloro choline chloride, 50% solution	29239000	999-81-5	500 gm	2205	18%
C 2045	p-Chloro-m-cresol, 98%	38089990	59-50-7	250 gm	1494	18%
C 2045	p-Chloro-m-cresol, 98%	38089990	59-50-7	500 gm	2592	18%
C 2045	p-Chloro-m-cresol, 98%	38089990	59-50-7	5 kg	23904	18%
C 2046	2-Chlorothiophenol,99%	29221990	6320-03-2	5 gm	2403	18%
C 2046	2-Chlorothiophenol,99%	29221990	6320-03-2	25 gm	9792	18%
C 2046	2-Chlorothiophenol,99%	29221990	6320-03-2	100 gm	37089	18%
C 2054	Chromium formate	29242990	27115-36-2	100 gm	3996	18%

C 2054	Chromium formate	29242990	27115-36-2	500 gm	13005	18%
C 2055	1-Chloro-2,4-dinitrobenzene, 98%	29042090	97-00-7	500 gm	810	18%
C 2055	1-Chloro-2,4-dinitrobenzene, 98%	29042090	97-00-7	1 kg	1494	18%
C 2056	Cobalt wire, 2.0mm (0.08in) dia, 99.999%	81052010	7440-48-4	2 cm	10701	18%
C 2056	Cobalt wire, 2.0mm (0.08in) dia, 99.999%	81052010	7440-48-4	10 cm	28008	18%
C 2057	1-Chloro-2,4-dinitrobenzene, GR	29042090	97-00-7	25 gm	198	18%
C 2057	1-Chloro-2,4-dinitrobenzene, GR	29042090	97-00-7	100 gm	594	18%
C 2067	2-Chloro-3,5-dinitropyridine, GR	29333990	2578-45-2	1 gm	5490	18%
C 2067	2-Chloro-3,5-dinitropyridine, GR	29333990	2578-45-2	5 gm	24084	18%
C 2068	Chloramphenicol, 98%	294140.00	56-75-7	5 gm	819	18%
C 2068	Chloramphenicol, 98%	294140.00	56-75-7	25 gm	2304	18%
C 2071	2-Chloroethanol, 99%	29051690	107-07-3	500 ml	1404	18%
C 2072a	2-Chloroethanol, GR	29051690	107-07-3	500 ml	1692	18%
C 2073	2-(2-Chloroethoxy)ethanol, 98%	29094400	628-89-7	100 gm	2619	18%
C 2073	2-(2-Chloroethoxy)ethanol, 98%	29094400	628-89-7	250 gm	7398	18%
C 2075	2-Chloroethyl ether, 98%	29091900	111-44-4	100 ml	3996	18%
C 2075	2-Chloroethyl ether, 98%	29091900	111-44-4	250 ml	10602	18%
C 2076	2-Chloroethyl phenyl sulfide, 98%	2930	5535-49-9	5 ml	3906	18%
C 2076	2-Chloroethyl phenyl sulfide, 98%	2930	5535-49-9	25 ml	13059	18%
C 2085	2-Chloroethylphosphonic acid, solution	29319090	16672-87-0	100 ml	1593	18%
C 2085	2-Chloroethylphosphonic acid, solution	29319090	16672-87-0	250 ml	2979	18%
C 2095	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	29339900	7250-67-1	100 gm	5607	18%
C 2095	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	29339900	7250-67-1	500 gm	27099	18%
C 2101	3-Chloro 4-fluoro aniline, 98%	292141.90	367-21-5	25 gm	495	18%
C 2101	3-Chloro 4-fluoro aniline, 98%	292141.90	367-21-5	100 gm	801	18%
C 2101	3-Chloro 4-fluoro aniline, 98%	292141.90	367-21-5	500 gm	3636	18%
C 2102	3-Chloro-4-fluoronitrobenzene, 98%	29049990	350-30-1	25 gm	2790	18%
C 2102	3-Chloro-4-fluoronitrobenzene, 98%	29049990	350-30-1	100 gm	9603	18%
C 2103	Chloroform-d, "100%", 99.96 atom % D	290313.00	865-49-6	10 x 0.5 ml	9603	18%
C 2103	Chloroform-d, "100%", 99.96 atom % D	290313.00	865-49-6	10 x 1 ml	18099	18%
C 2106	Chloroform, 98%	29031300	67-66-3	500 ml	378	18%
C 2106	Chloroform, 98%	29031300	67-66-3	5 lt	2880	18%
C 2107	Chloroform, GR 99%+	29031300	67-66-3	500 ml	468	18%
C 2107	Chloroform, GR 99%+	29031300	67-66-3	5 lt	3708	18%
C 2108	Chloroform, for HPLC 99%+	29031300	67-66-3	500 ml	522	18%

C 2109	Chloroform, for spectroscopy, 99%+	29031300	67-66-3	500 ml	522	18%
C 2110	Chloroform D, 99.8%	290313.00	865-49-6	100 ml	11907	18%
C 2111	Chloroform-D 99.8 atom % D [contains 1 % (v/v) TMS]	290313.00	865-49-6	100 ml	10602	18%
C 2115	Chlorogenic acid, 99%	291819.00	327-97-9	100 mg	477	18%
C 2115	Chlorogenic acid, 99%	291819.00	327-97-9	1 gm	3690	18%
C 2115	Chlorogenic acid, 99%	291819.00	327-97-9	5 gm	18099	18%
C 2115	Chlorogenic acid, 99%	291819.00	327-97-9	25 gm	65007	18%
C 2116	Chlorhexidine gluconate, solution	29420090	18472-51-0	500 ml	1989	18%
C 2117	3-Chloro-4-hydroxyaniline, 98%	29222990	3964-52-1	1 gm	3006	18%
C 2117	3-Chloro-4-hydroxyaniline, 98%	29222990	3964-52-1	5 gm	5409	18%
C 2118	Chloromethyl methyl ether, 98%+	29093090	107-30-2	25 ml	2394	18%
C 2118	Chloromethyl methyl ether, 98%+	29093090	107-30-2	100 ml	8091	18%
C 2118	Chloromethyl methyl ether, 98%+	29093090	107-30-2	500 ml	27468	18%
C 2119	4-Chloro-α-methylstyrene, 90%	29036990	1712-70-5	5 gm	2196	18%
C 2119	4-Chloro-α-methylstyrene, 90%	29036990	1712-70-5	10 gm	4608	18%
C 2119	4-Chloro-α-methylstyrene, 90%	29036990	1712-70-5	25 gm	7092	18%
C 2119	4-Chloro-α-methylstyrene, 90%	29036990	1712-70-5	100 gm	27990	18%
C 2120	1-Chloromethyl naphthalene, 90%	29039990	86-52-2	25 gm	1602	18%
C 2120	1-Chloromethyl naphthalene, 90%	29039990	86-52-2	100 gm	1908	18%
C 2120	1-Chloromethyl naphthalene, 90%	29039990	86-52-2	500 gm	9603	18%
C 2121	1-Chloro naphthalene, 99%	29036960	90-13-1	100 ml	3969	18%
C 2121	1-Chloro naphthalene, 99%	29036960	90-13-1	500 ml	9603	18%
C 2125	o-Chlorophenol, 98%	29089990	95-57-8	500 ml	1089	18%
C 2125	o-Chlorophenol, 98%	29089990	95-57-8	5 lt	9360	18%
C 2126	3-Chlorophenol, 98%	29081900	108-43-0	25 gm	837	18%
C 2126	3-Chlorophenol, 98%	29081900	108-43-0	100 gm	2790	18%
C 2126	3-Chlorophenol, 98%	29081900	108-43-0	500 gm	13492	18%
C 2128	p-Chlorophenol, 98%	29089990	106-48-9	500 gm	1242	18%
C 2128	p-Chlorophenol, 98%	29089990	106-48-9	5 kg	11709	18%
C 2130	2-Chloro-4-nitro aniline, 99%	29214226	121-87-9	25 gm	306	18%
C 2130	2-Chloro-4-nitro aniline, 99%	29214226	121-87-9	100 gm	693	18%
C 2130	2-Chloro-4-nitro aniline, 99%	29214226	121-87-9	250 gm	1296	18%
C 2131	4-Chloro-2-nitroaniline, 99%	29214226	89-63-4	100 gm	684	18%
C 2131	4-Chloro-2-nitroaniline, 99%	29214226	89-63-4	250 gm	1197	18%
C 2133	o-Chloronitro benzene, 99%	29042090	88-73-3	500 gm	567	18%

C 2133	o-Chloronitro benzene, 99%	29042090	88-73-3	5 kg	5103	18%
C 2134	1-Chloro-3-nitrobenzene, 98%	29042090	121-73-3	250 gm	1107	18%
C 2134	1-Chloro-3-nitrobenzene, 98%	29042090	121-73-3	5 kg	10899	18%
C 2135	p-Chloronitrobenzene, 98%	29042090	100-00-5	500 gm	477	18%
C 2135	p-Chloronitrobenzene, 98%	29042090	100-00-5	5 kg	4203	18%
C 2136	2-Chloro-5-nitrobenzoic acid, 98%	291631.90	2516-96-3	100 gm	1944	18%
C 2136	2-Chloro-5-nitrobenzoic acid, 98%	291631.90	2516-96-3	500 gm	7101	18%
C 2141	meta-Chloroperoxybenzoic acid, 75-85%	29163160	937-14-4	100 gm	2205	18%
C 2142	meta-Chloroperoxybenzoic acid, 50-55%	29163160	937-14-4	100 gm	2619	18%
C 2142	meta-Chloroperoxybenzoic acid, 50-55%	29163160	937-14-4	500 gm	10602	18%
C 2147	Chlorophenol red, GR	29349900	4430-20-0	1 gm	198	18%
C 2147	Chlorophenol red, GR	29349900	4430-20-0	5 gm	558	18%
C 2147	Chlorophenol red, GR	29349900	4430-20-0	25 gm	2295	18%
C 2148	p-Chlorophenoxyacetic acid, 98%	291639.90	122-88-3	5 gm	315	18%
C 2148	p-Chlorophenoxyacetic acid, 98%	291639.90	122-88-3	25 gm	432	18%
C 2148	p-Chlorophenoxyacetic acid, 98%	291639.90	122-88-3	100 gm	1584	18%
C 2148	p-Chlorophenoxyacetic acid, 98%	291639.90	122-88-3	500 gm	7308	18%
C 2150	2-Chlorophenylacetic acid, 99%	29163160	2444-36-2	25 gm	378	18%
C 2150	2-Chlorophenylacetic acid, 99%	29163160	2444-36-2	100 gm	990	18%
C 2150	2-Chlorophenylacetic acid, 99%	29163160	2444-36-2	500 gm	4455	18%
C 2151	3-Chloro-1,2-propanediol, 98%	29055900	96-24-2	250 gm	4059	18%
C 2152	1-Chloro-2-propanone, 96%	29147090	78-95-5	250 ml	36099	18%
C 2153	4-Chlorophenylacetic acid, 99%	29163160	1878-66-6	100 gm	1296	18%
C 2153	4-Chlorophenylacetic acid, 99%	29163160	1878-66-6	500 gm	3989	18%
C 2154	4-Chlorophenethyl alcohol, 99%	2942	1875-88-3	5 gm	3591	18%
C 2154	4-Chlorophenethyl alcohol, 99%	2942	1875-88-3	10 gm	6903	18%
C 2154	4-Chlorophenethyl alcohol, 99%	2942	1875-88-3	25 gm	8892	18%
C 2155	2-Chloropropionic acid, 96%	291550.00	598-78-7	100 ml	1791	18%
C 2155	2-Chloropropionic acid, 96%	291550.00	598-78-7	500 ml	7605	18%
C 2156	2-Chloropropionic acid, puriss, 98%	291550.00	598-78-7	100 ml	2295	18%
C 2156	2-Chloropropionic acid, puriss, 98%	291550.00	598-78-7	500 ml	9729	18%
C 2157	3-Chloropropionic acid, 98%+	29159090	107-94-8	100 gm	3105	18%
C 2157	3-Chloropropionic acid, 98%+	29159090	107-94-8	500 gm	8919	18%
C 2158	2-Chloropropionyl chloride, 99%	29159090	7623-09-8	100 gm	12609	18%
C 2158	2-Chloropropionyl chloride, 99%	29159090	7623-09-8	500 gm	60102	18%

C 2159	3-Chloropropionyl chloride, 95%	29159090	625-36-5	100 gm	2772	18%
C 2159	3-Chloropropionyl chloride, 95%	29159090	625-36-5	500 gm	9306	18%
C 2160	2-Chloro pyridine, 99%	29333919	109-09-1	100 ml	1305	18%
C 2160	2-Chloro pyridine, 99%	29333919	109-09-1	500 ml	5103	18%
C 2161	2-(3-Chlorophenyl)ethylamine, 97%	2942	13078-79-0	5 gm	5409	18%
C 2161	2-(3-Chlorophenyl)ethylamine, 97%	2942	13078-79-0	25 gm	16605	18%
C 2162	2-(4-Chlorophenyl)ethylamine, 98%		156-41-2	5 gm	3303	18%
C 2162	2-(4-Chlorophenyl)ethylamine, 98%		156-41-2	25 gm	9081	18%
C 2163	4-Chlororesorcinol, 98%	29081900	95-88-5	100 gm	4302	18%
C 2163	4-Chlororesorcinol, 98%	29081900	95-88-5	500 gm	16902	18%
C 2164	5-Chlorosalicylaldehyde, 98%	29130090	635-93-8	5 gm	2403	18%
C 2164	5-Chlorosalicylaldehyde, 98%	29130090	635-93-8	25 gm	7794	18%
C 2164	5-Chlorosalicylaldehyde, 98%	29130090	635-93-8	100 gm	28809	18%
C 2165	N-Chlorosuccinimide, 99%	29251900	128-09-6	100 gm	792	18%
C 2165	N-Chlorosuccinimide, 99%	29251900	128-09-6	250 gm	1683	18%
C 2165	N-Chlorosuccinimide, 99%	29251900	128-09-6	500 gm	2979	18%
C 2166	Chlorosulfonic acid, 98%	28062000	7790-94-5	500 ml	8109	18%
C 2167	Chlorosulfonic acid, GR 99%+	28062000	7790-94-5	4 x 500ml	39069	18%
C 2169	Chlorotex reagent	3822		100 ml	936	18%
C 2170	2-Chlorotoluene, 98%	29039990	95-49-8	500 ml	1395	18%
C 2170	2-Chlorotoluene, 98%	29039990	95-49-8	5 lt	12609	18%
C 2171	3-Chlorotoluene, 98%	29039990	108-41-8	250 ml	1791	18%
C 2171	3-Chlorotoluene, 98%	29039990	108-41-8	1 lt	6156	18%
C 2172	4-Chlorotoluene, 99%	29039950	106-43-4	500 ml	2709	18%
C 2172	4-Chlorotoluene, 99%	29039950	106-43-4	5 lt	26109	18%
C 2173	p-Chloro m-xylenol, 98%	29089990	88-04-0	100 gm	873	18%
C 2173	p-Chloro m-xylenol, 98%	29089990	88-04-0	500 gm	3015	18%
C 2174	4-Chloro-o-xylene, 98%	2942	615-60-1	10 gm	7101	18%
C 2174	4-Chloro-o-xylene, 98%	2942	615-60-1	50 gm	32049	18%
C 2175	Cholesterol, 97%	29061310	57-88-5	25 gm	2394	18%
C 2175	Cholesterol, 97%	29061310	57-88-5	100 gm	8910	18%
C 2175	Cholesterol, 97%	29061310	57-88-5	500 gm	40905	18%
C 2177	Cholesterol, GR 99%+	29061310	57-88-5	5 gm	693	18%
C 2177	Cholesterol, GR 99%+	29061310	57-88-5	25 gm	2691	18%
C 2177	Cholesterol, GR 99%+	29061310	57-88-5	100 gm	10908	18%

C 2185	Cholesteryl acetate, 99%	290613.90	604-35-3	5 gm	855	18%
C 2185	Cholesteryl acetate, 99%	290613.90	604-35-3	25 gm	3789	18%
C 2188	Cholesteryl N-valerate, ≥90%	2942	7726-03-6	1 gm	3969	18%
C 2188	Cholesteryl N-valerate, ≥90%	2942	7726-03-6	5 gm	14049	18%
C 2195	Cholic acid, 98%+	29181990	81-25-4	25 gm	2439	18%
C 2195	Cholic acid, 98%+	29181990	81-25-4	100 gm	8505	18%
C 2195	Cholic acid, 98%+	29181990	81-25-4	500 gm	41409	18%
C 2205	Choline chloride, 99%	28273990	67-48-1	100 gm	351	18%
C 2205	Choline chloride, 99%	28273990	67-48-1	500 gm	1287	18%
C 2210	Chondroitin sulphate	29420090	9007-28-7	1 gm	1998	18%
C 2210	Chondroitin sulphate	29420090	9007-28-7	5 gm	4599	18%
C 2210	Chondroitin sulphate	29420090	9007-28-7	10 gm	7929	18%
C 2210	Chondroitin sulphate	29420090	9007-28-7	25 gm	18909	18%
C 2215	Chromazurol S	32049000	1667-99-8	5 gm	837	18%
C 2215	Chromazurol S	32049000	1667-99-8	10 gm	1287	18%
C 2215	Chromazurol S	32049000	1667-99-8	25 gm	2295	18%
C 2217	Chromium, pieces, 99.999%	81122900	7440-47-3	10 gm	6399	18%
C 2217	Chromium, pieces, 99.999%	81122900	7440-47-3	50 gm	20016	18%
C 2225	Chromium powder, 99%	81122900	7440-47-3	100 gm	945	18%
C 2225	Chromium powder, 99%	81122900	7440-47-3	500 gm	4869	18%
C 2225	Chromium powder, 99%	81122900	7440-47-3	5 kg	43002	18%
C 2227	Chromium powder, GR 99.5%	81122900	7440-47-3	100 gm	1206	18%
C 2227	Chromium powder, GR 99.5%	81122900	7440-47-3	500 gm	5490	18%
C 2230	Chromium acetate	29332990	1066-30-4	250 gm	594	18%
C 2230	Chromium acetate	29332990	1066-30-4	500 gm	1170	18%
C 2231	Chromium borate	2942		100 gm	1692	18%
C 2231	Chromium borate	2942		500 gm	7506	18%
C 2235	Chromium carbonate	29420090	29689-14-3	500 gm	2619	18%
C 2235	Chromium carbonate	29420090	29689-14-3	5 kg	24003	18%
C 2245	Chromium chloride, hexahydrate	28273990	10060-12-5	500 gm	1107	18%
C 2245	Chromium chloride, hexahydrate	28273990	10060-12-5	5 kg	9189	18%
C 2247	Chromium chloride, hexahydrate, GR	28273990	10060-12-5	250 gm	891	18%
C 2247	Chromium chloride, hexahydrate, GR	28273990	10060-12-5	500 gm	1395	18%
C 2250	Chromium fluoride	28261990	7788-97-8	100 gm	1989	18%
C 2250	Chromium fluoride	28261990	7788-97-8	500 gm	8307	18%

C 2251	Chromium nitrate, nonahydrate, 99.99%	28342990	7789-02-8	5 gm	4302	18%
C 2251	Chromium nitrate, nonahydrate, 99.99%	28342990	7789-02-8	25 gm	13005	18%
C 2251	Chromium nitrate, nonahydrate, 99.99%	28342990	7789-02-8	100 gm	40509	18%
C 2252	Chromium nitrate, nonohydrate, 98%	28342990	7789-02-8	500 gm	1089	18%
C 2252	Chromium nitrate, nonohydrate, 98%	28342990	7789-02-8	5 kg	8712	18%
C 2253	Chromium nitrate, nonohydrate, GR 98%+	28342990	7789-02-8	500 gm	1287	18%
C 2254	Chromium oxalate	2942	814-90-4	100 gm	1791	18%
C 2254	Chromium oxalate	2942	814-90-4	500 gm	7002	18%
C 2255	Chromium(III) oxide, green	28199000	1308-38-9	500 gm	1503	18%
C 2255	Chromium(III) oxide, green	28199000	1308-38-9	5 kg	13959	18%
C 2256	Chromium phosphate	29420090	7789-04-0	100 gm	1899	18%
C 2256	Chromium phosphate	29420090	7789-04-0	500 gm	8109	18%
C 2256	Chromium phosphate	29420090	7789-04-0	5 kg	72090	18%
C 2257	Chromium(III) potassium sulphate, GR	28332990	7788-99-0	500 gm	1089	18%
C 2257	Chromium(III) potassium sulphate, GR	28332990	7788-99-0	5 kg	9603	18%
C 2258	Chromium(III) potassium sulphate, 98%	28332990	7788-99-0	500 gm	954	18%
C 2258	Chromium(III) potassium sulphate, 98%	28332990	7788-99-0	5 kg	8604	18%
C 2259	Chromium picolinate	2942	14639-25-9	100 gm	2394	18%
C 2259	Chromium picolinate	2942	14639-25-9	500 gm	10908	18%
C 2260	Chromium sulphate, basic	28332990	39380-78-4	500 gm	396	18%
C 2260	Chromium sulphate, basic	28332990	39380-78-4	5 kg	3609	18%
C 2264	Chromium(III) oxide, 99.9%	28199000	1308-38-9	5 gm	3807	18%
C 2264	Chromium(III) oxide, 99.9%	28199000	1308-38-9	25 gm	13401	18%
C 2265	Chromium trioxide, 99%	28191000	1333-82-0	500 gm	1089	18%
C 2265	Chromium trioxide, 99%	28191000	1333-82-0	1 kg	1980	18%
C 2265	Chromium trioxide, 99%	28191000	1333-82-0	5 kg	9306	18%
C 2267	Chromium trioxide, GR 99%+	28191000	1333-82-0	500 gm	1251	18%
C 2267	Chromium trioxide, GR 99%+	28191000	1333-82-0	5 kg	9792	18%
C 2268	Chromium tartrate	2942	62498-20-8	100 gm	2979	18%
C 2268	Chromium tartrate	2942	62498-20-8	500 gm	13005	18%
C 2271	Calcium arsenite	29399900		100 gm	2250	18%
C 2271	Calcium arsenite	29399900		500 gm	9909	18%
C 2275	Chromotrope 2B, GR	2942	548-80-1	5 gm	306	18%
C 2275	Chromotrope 2B, GR	2942	548-80-1	25 gm	1242	18%
C 2278	Chromotrope 2R	32049000	4197-07-3	10 gm	441	18%

C 2278	Chromotrope 2R	32049000	4197-07-3	25 gm	891	18%
C 2285	Chromotropic acid disodium salt, 98%	29089990	5808-22-0	10 gm	378	18%
C 2285	Chromotropic acid disodium salt, 98%	29089990	5808-22-0	25 gm	882	18%
C 2286	Chromotropic acid sodium salt	29089990	5808-22-0	100 gm	3006	18%
C 2287	Chromotropic acid disoidum salt, GR	29089990	5808-22-0	10 gm	945	18%
C 2287	Chromotropic acid disoidum salt, GR	29089990	5808-22-0	25 gm	1890	18%
C 2294	Chrysin, 98%	29420090	480-40-0	5 gm	1899	18%
C 2294	Chrysin, 98%	29420090	480-40-0	25 gm	6804	18%
C 2294	Chrysin, 98%	29420090	480-40-0	100 gm	26199	18%
C 2294	Chrysin, 98%	29420090	480-40-0	500 gm	96003	18%
C 2295	Chrysodine R	32049000	4438-16-8	25 gm	198	18%
C 2295	Chrysodine R	32049000	4438-16-8	100 gm	594	18%
C 2296	Chrysodine Y	32049000	532-82-1	25 gm	198	18%
C 2296	Chrysodine Y	32049000	532-82-1	100 gm	594	18%
C 2301	Cinchonine, 99%	29392090	118-10-5	25 gm	3969	18%
C 2301	Cinchonine, 99%	29392090	118-10-5	100 gm	15309	18%
C 2302	Cinchonine hydrochloride, 99%	29420090	312695-48-0 / 5	10 gm	6003	18%
C 2302	Cinchonine hydrochloride, 99%	29420090	312695-48-0 / 5	25 gm	14004	18%
C 2302	Cinchonine hydrochloride, 99%	29420090	312695-48-0 / 5	100 gm	50607	18%
C 2305	Cinnamic acid, 99%	29163910	140-10-3	250 gm	1044	18%
C 2305	Cinnamic acid, 99%	29163910	140-10-3	500 gm	1971	18%
C 2305	Cinnamic acid, 99%	29163910	140-10-3	5 kg	16902	18%
C 2307	Cinnamic acid, GR 99%+	29163910	140-10-3	250 gm	1386	18%
C 2315	Cinnamaldehyde, 99%	29122910	104-55-2	500 ml	1332	18%
C 2315	Cinnamaldehyde, 99%	29122910	104-55-2	5 lt	12609	18%
C 2316	Cinnamyl acetate, 98%	2942	103-54-8	500 gm	6516	18%
C 2317	Cinnamon bark oil	3301	8015-91-6	250 gm	49059	18%
C 2317	Cinnamon bark oil	3301	8015-91-6	1 kg	106092	18%
C 2318	Cinnamyl alcohol, 98%+	29062910	104-54-1	500 gm	2088	18%
C 2318	Cinnamyl alcohol, 98%+	29062910	104-54-1	5 kg	19809	18%
C 2319	Cinnamon leaf oil, ceylon origin	3301	8015-91-6	1 kg	13005	18%
C 2319	Cinnamon leaf oil, ceylon origin	3301	8015-91-6	5 kg	76059	18%
C 2320	Cinnamon oil, ceylon type	3301	8015-91-6	1 kg	9702	18%
C 2320	Cinnamon oil, ceylon type	3301	8015-91-6	5 kg	39006	18%
C 2325	Citral (cis-trans)	29420090	96680-15-8	100 gm	1107	18%

C 2325	Citral (cis-trans)	29420090	96680-15-8	500 gm	4995	18%
C 2330	Citrazinic acid, 98%	29333919	99-11-6	25 gm	2619	18%
C 2330	Citrazinic acid, 98%	29333919	99-11-6	100 gm	6291	18%
C 2334	Citric acid, monohydrate for HPLC, 99%+	29181400	5949-29-1	500 gm	693	18%
C 2335	Citric acid, monohydrate, 99%	29181400	5949-29-1	500 gm	512	18%
C 2335	Citric acid, monohydrate, 99%	29181400	5949-29-1	5 kg	4329	18%
C 2337	Citric acid, monohydrate, GR 99%+	29181400	5949-29-1	500 gm	693	18%
C 2337	Citric acid, monohydrate, GR 99%+	29181400	5949-29-1	5 kg	4869	18%
C 2338	Citric acid monohydrate ACS reagent, ≥99%	29181400	5949-29-1	25 gm	2025	18%
C 2338	Citric acid monohydrate ACS reagent, ≥99%	29181400	5949-29-1	500 gm	3708	18%
C 2338	Citric acid monohydrate ACS reagent, ≥99%	29181400	5949-29-1	1 kg	7002	18%
C 2338	Citric acid monohydrate ACS reagent, ≥99%	29181400	5949-29-1	2.5 kg	17019	18%
C 2341	(Chloromethyl)trichlorosilane, 99%	29332990	1558-25-4	25 ml	27009	18%
C 2341	(Chloromethyl)trichlorosilane, 99%	29332990	1558-25-4	100 ml	97200	18%
C 2344	Citronella oil (Chinese 85/35)	3301	8000-29-1	1 kg	10809	18%
C 2344	Citronella oil (Chinese 85/35)	3301	8000-29-1	5 kg	56007	18%
C 2345	Citric acid, anhydrous, 99%	29181400	77-92-9	500 gm	639	18%
C 2345	Citric acid, anhydrous, 99%	29181400	77-92-9	5 kg	5085	18%
C 2346	Citronella oil (Java natural, 85/35%)	3301	8000-29-1	1 kg	13905	18%
C 2346	Citronella oil (Java natural, 85/35%)	3301	8000-29-1	5 kg	53109	18%
C 2347	Citric acid, anhydrous, GR 99%+	29181400	77-92-9	500 gm	774	18%
C 2347	Citric acid, anhydrous, GR 99%+	29181400	77-92-9	5 kg	5679	18%
C 2348	Citronellal	29121990	5949-05-3	500 gm	5607	18%
C 2349	Citronellol	29052210	106-22-9	100 gm	2619	18%
C 2349	Citronellol	29052210	106-22-9	500 gm	8604	18%
C 2350	Citronellol acetate	29153990	150-84-5	500 gm	4302	18%
C 2351	Citronellol butyrate	2942	141-16-2	500 gm	4959	18%
c 2352	Citronellol formate	2942	105-85-1	500 gm	4302	18%
C 2353	Citronellol propionate	2942	141-14-0	500 gm	4806	18%
C 2354	6-Chloropyrimidine-2,4-diamine, 98%	29399900	156-83-2	5 gm	3906	18%
C 2354	6-Chloropyrimidine-2,4-diamine, 98%	29399900	156-83-2	25 gm	5490	18%
C 2354	6-Chloropyrimidine-2,4-diamine, 98%	29399900	156-83-2	100 gm	18090	18%
C 2355	L-Citrulline, 99%	29241900	372-75-8	1 gm	243	18%
C 2355	L-Citrulline, 99%	29241900	372-75-8	10 gm	594	18%
C 2355	L-Citrulline, 99%	29241900	372-75-8	25 gm	1287	18%

C 2355	L-Citrulline, 99%	29241900	372-75-8	100 gm	5004	18%
C 2357	Cleanop Ma 01 Alkaline (Ph 6-12.0)	3822		500 ml	315	18%
C 2357	Cleanop Ma 01 Alkaline (Ph 6-12.0)	3822		5 lt	3105	18%
C 2358	Cleanop Ma 02 Neutral (Ph 7.2-7.5) for cleaning labor	3822		500 ml	315	18%
C 2358	Cleanop Ma 02 Neutral (Ph 7.2-7.5) for cleaning labor	3822		5 lt	3015	18%
C 2359	Cleanop Ma 03 Phosphate Free (Ph 11.6-12)	3822		500 ml	423	18%
C 2359	Cleanop Ma 03 Phosphate Free (Ph 11.6-12)	3822		5 lt	4005	18%
C 2360	Cling Film Sealing Type			1 box	792	18%
C 2365	Clove oil	33012921	8000-34-8	100 gm	1251	18%
C 2365	Clove oil	33012921	8000-34-8	500 gm	4779	18%
C 2366	Clove bud oil, natural	3301	8000-34-8	1 kg	15903	18%
C 2366	Clove bud oil, natural	3301	8000-34-8	5 kg	56007	18%
C 2366	Clove bud oil, natural	3301	8000-34-8	10 kg	86004	18%
C 2373	Cobalt, cubes, 99.9%	81052010	7440-48-4	5 gm	6003	18%
C 2373	Cobalt, cubes, 99.9%	81052010	7440-48-4	25 gm	31005	18%
C 2373	Cobalt, cubes, 99.9%	81052010	7440-48-4	100 gm	97002	18%
C 2374	Cobalt cathode, 99%	81052010	7440-48-4	250 gm	8343	18%
C 2375	Cobalt powder, 99%	81052010	7440-48-4	100 gm	3969	18%
C 2375	Cobalt powder, 99%	81052010	7440-48-4	250 gm	9801	18%
C 2376	Cobalt foil, thick 1.0 mm, 99.95%	81052010	7440-48-4	5 gm	22005	18%
C 2376	Cobalt foil, thick 1.0 mm, 99.95%	81052010	7440-48-4	50 x 50 mm	24003	18%
C 2385	Cobalt acetate	29152990	6147-53-1	250 gm	3492	18%
C 2385	Cobalt acetate	29152990	6147-53-1	500 gm	6480	18%
C 2385	Cobalt acetate	29152990	6147-53-1	5 kg	60021	18%
C 2387	Cobalt acetate, GR	29152990	6147-53-1	100 gm	1791	18%
C 2387	Cobalt acetate, GR	29152990	6147-53-1	250 gm	3780	18%
C 2388	Cobalt aluminate	2942	1333-88-6	25 gm	13905	18%
C 2388	Cobalt aluminate	2942	1333-88-6	100 gm	51003	18%
C 2390	Cobalt borate	2942	15684-35-2	100 gm	8604	18%
C 2390	Cobalt borate	2942	15684-35-2	500 gm	39904	18%
C 2395	Cobalt(II) carbonate	2942	12602-23-2	100 gm	2592	18%
C 2395	Cobalt(II) carbonate	2942	12602-23-2	250 gm	5940	18%
C 2395	Cobalt(II) carbonate	2942	12602-23-2	500 gm	11493	18%
C 2395	Cobalt(II) carbonate	2942	12602-23-2	5 kg	97002	18%
C 2398	α-Chymotrypsin	35079090	9004-07-3	250 mg	1215	18%

C 2398	α-Chymotrypsin	35079090	9004-07-3	1 gm	3708	18%
C 2398	α-Chymotrypsin	35079090	9004-07-3	5 gm	16002	18%
C 2405	Cobalt(II) chloride, hexahydrate, 99%	28273990	7791-13-1	100 gm	1287	18%
C 2405	Cobalt(II) chloride, hexahydrate, 99%	28273990	7791-13-1	500 gm	5949	18%
C 2405	Cobalt(II) chloride, hexahydrate, 99%	28273990	7791-13-1	5 kg	50607	18%
C 2407	Cobalt(II) chloride, hexahydrate, GR 99%+	28273990	7791-13-1	100 gm	1593	18%
C 2407	Cobalt(II) chloride, hexahydrate, GR 99%+	28273990	7791-13-1	500 gm	7470	18%
C 2408	Cobalt chloride test paper	28273990	7791-13-1	200 lvs	396	18%
C 2413	(2-Chlorophenyl)acetonitrile, 97%	29221990	2856-63-5	100 gm	2880	18%
C 2413	(2-Chlorophenyl)acetonitrile, 97%	29221990	2856-63-5	500 gm	13005	18%
C 2414	Cobalt naphthenate, 6%	29163990	61789-51-3	100 gm	2691	18%
C 2414	Cobalt naphthenate, 6%	29163990	61789-51-3	500 gm	4689	18%
C 2414	Cobalt naphthenate, 6%	29163990	61789-51-3	5 kg	39906	18%
C 2415	Cobalt nitrate, 98%	28342990	10026-22-9	100 gm	1098	18%
C 2415	Cobalt nitrate, 98%	28342990	10026-22-9	500 gm	4392	18%
C 2415	Cobalt nitrate, 98%	28342990	10026-22-9	5 kg	42003	18%
C 2416	Cobalt(II) nitrate, hexahydrate, ACS reagent, ≥98%	28342990	10026-22-9	100 gm	4005	18%
C 2416	Cobalt(II) nitrate, hexahydrate, ACS reagent, ≥98%	28342990	10026-22-9	500 gm	14094	18%
C 2417	Cobalt nitrate, GR 99%+	28342990	10026-22-9	100 gm	1305	18%
C 2417	Cobalt nitrate, GR 99%+	28342990	10026-22-9	250 gm	2880	18%
C 2417	Cobalt nitrate, GR 99%+	28342990	10026-22-9	500 gm	5400	18%
C 2418	Cobalt oxalate	29171190	814-89-1	100 gm	5679	18%
C 2418	Cobalt oxalate	29171190	814-89-1	500 gm	25092	18%
C 2419	Cobalt octoate 6%	32110000	136-52-7	500 gm	3393	18%
C 2419	Cobalt octoate 6%	32110000	136-52-7	5 kg	29709	18%
C 2420	Cobalt(II,III) oxide, ≥99.9985%	28220010	1308-06-1	5 gm	13905	18%
C 2420	Cobalt(II,III) oxide, ≥99.9985%	28220010	1308-06-1	25 gm	49905	18%
C 2424	Cobalt oxide, 99.999%	28220010	1308-06-1	10 gm	18009	18%
C 2424	Cobalt oxide, 99.999%	28220010	1308-06-1	50 gm	59094	18%
C 2425	Cobalt oxide	28220010	1308-06-1	100 gm	3087	18%
C 2425	Cobalt oxide	28220010	1308-06-1	250 gm	7209	18%
C 2425	Cobalt oxide	28220010	1308-06-1	500 gm	13401	18%
C 2427	Cobalt(II) oxide, GR	28220010	1308-06-1	100 gm	3393	18%
C 2427	Cobalt(II) oxide, GR	28220010	1308-06-1	500 gm	14904	18%
C 2428	Cobalt phosphate	2942	18718-10-0	100 gm	6390	18%

C 2428	Cobalt phosphate	2942	18718-10-0	500 gm	28089	18%
C 2430	Cocktail O, scintilation grade	2942		1 lt	999	18%
C 2430	Cocktail O, scintilation grade	2942		2.5 lt	2196	18%
C 2431	Cocktail T, scintilation grade	2942		1 lt	918	18%
C 2431	Cocktail T, scintilation grade	2942		2.5 lt	1998	18%
C 2432	Cocktail W, scintilation grade	2942		1 lt	2007	18%
C 2432	Cocktail W, scintilation grade	2942		2.5 lt	5004	18%
C 2435	Cobalt sulphate, 98%	28332990	10026-24-1	100 gm	918	18%
C 2435	Cobalt sulphate, 98%	28332990	10026-24-1	500 gm	4149	18%
C 2435	Cobalt sulphate, 98%	28332990	10026-24-1	5 kg	40095	18%
C 2436	Cocoa extract blend	3301	84649-99-0	1 kg	18909	18%
C 2436	Cocoa extract blend	3301	84649-99-0	5 kg	67905	18%
C 2437	Cobalt sulphate, GR 99%+	28332990	10026-24-1	100 gm	1089	18%
C 2437	Cobalt sulphate, GR 99%+	28332990	10026-24-1	250 gm	2385	18%
C 2437	Cobalt sulphate, GR 99%+	28332990	10026-24-1	500 gm	4392	18%
C 2438	Coconut oil, from Cocos nucifera, low-melting solid	15121110	8001-31-8	100 gm	2115	5%
C 2438	Coconut oil, from Cocos nucifera, low-melting solid	15121110	8001-31-8	500 gm	3969	5%
C 2439	Coconut oil, equivalent to analytical standard	15121110	8001-31-8	1 gm	8604	5%
C 2440	Cobalt thiocyanate	28429090	3017-60-5	25 gm	2979	18%
C 2440	Cobalt thiocyanate	28429090	3017-60-5	100 gm	8991	18%
C 2441	Coco butter	2942	8002-31-1	100 gm	1359	18%
C 2441	Coco butter	2942	8002-31-1	500 gm	3519	18%
C 2442	Cocodiethanolamide	2942	120-40-1	500 gm	2106	18%
C 2443	Cocomonoethanolamide	29221190	68140-00-1	500 gm	1692	18%
C 2444	Coenzyme Q10	293359.90	303-98-0	100 mg	720	18%
C 2444	Coenzyme Q10	293359.90	303-98-0	500 mg	2790	18%
C 2444	Coenzyme Q10	293359.90	303-98-0	1 gm	5508	18%
C 2444	Coenzyme Q10	293359.90	303-98-0	5 gm	10809	18%
C 2445	Colchicine, 99%	29398000	64-86-8	1 gm	2592	18%
C 2445	Colchicine, 99%	29398000	64-86-8	5 gm	12906	18%
C 2445	Colchicine, 99%	29398000	64-86-8	10 gm	23904	18%
C 2446	Coffee oil roasted, natural (US),	3301	84650-00-0	500 gm	59049	18%
C 2446	Coffee oil roasted, natural (US),	3301	84650-00-0	1 kg	96039	18%
C 2446	Coffee oil roasted, natural (US),	3301	84650-00-0	5 kg	495099	18%
C 2447	Coffee oil subcritical, natural	3301	84650-00-0	500 gm	26109	18%

C 2447	Coffee oil subcritical, natural	3301	84650-00-0	1 kg	39096	18%
C 2447	Coffee oil subcritical, natural	3301	84650-00-0	5 kg	169002	18%
C 2448	Cognac oil, white, natural	3301	8016-21-5	100 gm	18909	18%
C 2448	Cognac oil, white, natural	3301	8016-21-5	1 kg	75069	18%
C 2449	Cognac oil, green, natural	3301	8016-21-5	25 gm	12096	18%
C 2449	Cognac oil, green, natural	3301	8016-21-5	100 gm	17208	18%
C 2449	Cognac oil, green, natural	3301	8016-21-5	250 gm	60903	18%
C 2450	2,4,6-Collidine, 98%	29214990	108-75-8	100 ml	2097	18%
C 2450	2,4,6-Collidine, 98%	29214990	108-75-8	500 ml	9729	18%
C 2455	Collodion 4%	39129090	9004-70-0	500 ml	891	18%
C 2456	Collodion flexible	39129090	9004-70-0	500 ml	1494	18%
C 2456	Collodion flexible	39129090	9004-70-0	5 lt	13905	18%
C 2457	Collagen, from bovine achilles tendon powder	350300.90	9007-34-5	1 gm	7209	18%
C 2457	Collagen, from bovine achilles tendon powder	350300.90	9007-34-5	5 gm	21204	18%
C 2457	Collagen, from bovine achilles tendon powder	350300.90	9007-34-5	10 gm	33093	18%
C 2457	Collagen, from bovine achilles tendon powder	350300.90	9007-34-5	25 gm	73089	18%
C 2458	Collodion, 7%	2942		500 ml	1449	18%
C 2460	Colophony	38061090	8050-09-7	250 gm	2196	18%
C 2460	Colophony	38061090	8050-09-7	500 gm	3492	18%
C 2462	3-(Chloromethyl)-1-methyl-1H-1,2,4-triazole, 96%	2933990090	135206-76-7	100 mg	12906	18%
C 2462	3-(Chloromethyl)-1-methyl-1H-1,2,4-triazole, 96%	2933990090	135206-76-7	250 mg	25902	18%
C 2462	3-(Chloromethyl)-1-methyl-1H-1,2,4-triazole, 96%	2933990090	135206-76-7	1 gm	76509	18%
C 2463	Concanavalin A, from canavalia ensiformis (jack bean	350790.99	11028-71-0	5 mg	7992	18%
C 2465	Congo red, indicator	32041421	573-58-0	25 gm	261	18%
C 2465	Congo red, indicator	32041421	573-58-0	100 gm	594	18%
C 2465	Congo red, indicator	32041421	573-58-0	250 gm	1269	18%
C 2465	Congo red, indicator	32041421	573-58-0	1 kg	4491	18%
C 2466	Congo red, solution	3822	573-58-0	125 ml	180	18%
C 2466	Congo red, solution	3822	573-58-0	10 x 125 ml	1602	18%
C 2467	Congo red, papers	32041421	573-58-0	1 pkt	360	18%
C 2467	Congo red, papers	32041421	573-58-0	10 pkt	3492	18%
C 2475	Coomassie brilliant blue R 250	32041259	6104-59-2	5 gm	522	18%
C 2475	Coomassie brilliant blue R 250	32041259	6104-59-2	10 gm	1089	18%
C 2475	Coomassie brilliant blue R 250	32041259	6104-59-2	25 gm	1989	18%
C 2475	Coomassie brilliant blue R 250	32041259	6104-59-2	100 gm	7902	18%

C 2480	Coomassie brilliant blue G 250	32041259	6104-58-1	5 gm	675	18%
C 2480	Coomassie brilliant blue G 250	32041259	6104-58-1	25 gm	2493	18%
C 2481	Copaiba balsam oil, natural	3301	8001-61-4	1 kg	16902	18%
C 2481	Copaiba balsam oil, natural	3301	8001-61-4	10 kg	110709	18%
C 2482	Choline dihydrogen citrate, 99%	29332990	77-91-8	25 gm	2997	18%
C 2482	Choline dihydrogen citrate, 99%	29332990	77-91-8	500 gm	10809	18%
C 2484	Copper foil, 0.025 mm thick, 99.8%	74061000	7440-50-8	1 pc (300 x 1!	19080	18%
C 2485	Copper powder, electrolytic, 99.5%	74061000	7440-50-8	500 gm	3384	18%
C 2485	Copper powder, electrolytic, 99.5%	74061000	7440-50-8	5 kg	27009	18%
C 2485	Copper powder, electrolytic, 99.5%	74061000	7440-50-8	30 kg	140994	18%
C 2487	Copper powder, GR 99.7%	74061000	7440-50-8	250 gm	2088	18%
C 2487	Copper powder, GR 99.7%	74061000	7440-50-8	500 gm	3780	18%
C 2487	Copper powder, GR 99.7%	74061000	7440-50-8	5 kg	33093	18%
C 2488	Copper turnings, 99%	74061000	7440-50-8	500 gm	2790	18%
C 2488	Copper turnings, 99%	74061000	7440-50-8	5 kg	24903	18%
C 2490	Copper pellets, dia 3*3 mm, 99.99%	74061000	7440-50-8	10 gm	6003	18%
C 2490	Copper pellets, dia 3*3 mm, 99.99%	74061000	7440-50-8	50 gm	18090	18%
C 2490	Copper pellets, dia 3*3 mm, 99.99%	74061000	7440-50-8	250 gm	49905	18%
C 2495	Copper foil, 0.1 mm thick, 99%	74061000	7440-50-8	500 gm	4770	18%
C 2495	Copper foil, 0.1 mm thick, 99%	74061000	7440-50-8	5 kg	40905	18%
C 2497	Copper foil, 0.1 mm thick, GR, 99.9%+	74061000	7440-50-8	500 gm	5094	18%
C 2497	Copper foil, 0.1 mm thick, GR, 99.9%+	74061000	7440-50-8	5 kg	44019	18%
C 2505	Copper(II) bromide	28275990	7789-45-9	100 gm	1359	18%
C 2505	Copper(II) bromide	28275990	7789-45-9	500 gm	5805	18%
C 2506	Copper bronze, powder	29420090		500 gm	4959	18%
C 2508	Copper chromate	29420090	13548-42-0	100 gm	2979	18%
C 2508	Copper chromate	29420090	13548-42-0	500 gm	8991	18%
C 2509	Copper chromite	38159000	12053-18-8	100 gm	1152	18%
C 2509	Copper chromite	38159000	12053-18-8	500 gm	5103	18%
C 2511	Copper citrate	29420090	10402-15-0	100 gm	2403	18%
C 2511	Copper citrate	29420090	10402-15-0	500 gm	7659	18%
C 2512	L-Cysteine hydrochloride, 98%	29151290	52-89-1	25 gm	2196	18%
C 2512	L-Cysteine hydrochloride, 98%	29151290	52-89-1	100 gm	5301	18%
C 2512	L-Cysteine hydrochloride, 98%	29151290	52-89-1	500 gm	21906	18%
C 2512	L-Cysteine hydrochloride, 98%	29151290	52-89-1	1 kg	31005	18%

C 2513	Coriander oil, natural	3301	8008-52-4	1 kg	43002	18%
C 2514	Cornmint oil, natural	3301	68917-18-0	500 gm	11007	18%
C 2514	Cornmint oil, natural	3301	68917-18-0	1 kg	15003	18%
C 2515	Copper naphthenate, 6%	38242010	1338-02-9	500 gm	4302	18%
C 2517	Copper oxide, wire, GR	28255000	1317-38-0	100 gm	6273	18%
C 2519	Corn oil	15151990	8001-30-7	500 ml	1863	5%
C 2520	Cortisone, 98%	29420090	53-06-5	250 mg	3366	18%
C 2520	Cortisone, 98%	29420090	53-06-5	1 gm	9000	18%
C 2521	Corn oil, delivery vehicle for fat-soluble compounds	15151990	8001-30-7	500 ml	5607	5%
C 2521	Corn oil, delivery vehicle for fat-soluble compounds	15151990	8001-30-7	2.5 lt	14904	5%
C 2522	Corn oil, equivalent to analytical standard	15151990	8001-30-7	1 gm	12609	5%
C 2525	Cotton blue	32041251	28983-56-4	25 gm	891	18%
C 2525	Cotton blue	32041251	28983-56-4	100 gm	2592	18%
C 2526	Cotton blue solution	3822		100 ml	369	18%
C 2527	Cottonseed oil	1516	8001-29-4	500 ml	3600	12%
C 2527	Cottonseed oil	1516	8001-29-4	1 lt	6003	12%
C 2528	Cottonseed oil, equivalent to analytical standard	1516	8001-29-4	1 gm	9963	5%
C 2530	Corosolic acid, 98%	29420090	4547-24-4	10 mg	60309	18%
C 2535	Coumarine, 99%	29322010	91-64-5	100 gm	981	18%
C 2535	Coumarine, 99%	29322010	91-64-5	250 gm	1791	18%
C 2535	Coumarine, 99%	29322010	91-64-5	500 gm	3096	18%
C 2536	Coumarin, 99%+	29322010	91-64-5	50 gm	3015	18%
C 2536	Coumarin, 99%+	29322010	91-64-5	100 gm	3807	18%
C 2536	Coumarin, 99%+	29322010	91-64-5	500 gm	9603	18%
C 2538	o-Coumaric acid, 97%	29182990	614-60-8	5 gm	4778	18%
C 2538	o-Coumaric acid, 97%	29182990	614-60-8	25 gm	10602	18%
C 2540	m-Coumaric acid, GR 99%	29182990	14755-02-3	5 gm	2250	18%
C 2540	m-Coumaric acid, GR 99%	29182990	14755-02-3	25 gm	6993	18%
C 2541	N-(2-Chloro-4-pyridyl)-N'-phenylurea, 97%	29333990	68157-60-8	1 gm	3033	18%
C 2541	N-(2-Chloro-4-pyridyl)-N'-phenylurea, 97%	29333990	68157-60-8	5 gm	7353	18%
C 2544	Chloroacetaldehyde ~55% solution in water	29130090	107-20-0	100 gm	3609	18%
C 2544	Chloroacetaldehyde ~55% solution in water	29130090	107-20-0	500 gm	15993	18%
C 2545	Creatine, monohydrate, 99%	29252990	6020-87-7	25 gm	387	18%
C 2545	Creatine, monohydrate, 99%	29252990	6020-87-7	100 gm	1242	18%
C 2545	Creatine, monohydrate, 99%	29252990	6020-87-7	1 kg	8919	18%

C 2546	2-Chloro-5-fluorobenzoic acid,98%	29332990	2252-50-8	5 gm	1890	18%
C 2546	2-Chloro-5-fluorobenzoic acid,98%	29332990	2252-50-8	25 gm	2997	18%
C 2546	2-Chloro-5-fluorobenzoic acid,98%	29332990	2252-50-8	100 gm	10998	18%
C 2557	Creatine phosphate disodium salt, GR 99%+	291900.90	922-32-7	1 gm	6903	18%
C 2557	Creatine phosphate disodium salt, GR 99%+	291900.90	922-32-7	5 gm	25042	18%
C 2558	Creatine phosphokinase, from rabbit muscle, Type I, s	2942	9001-15-4	500 units	2502	18%
C 2565	Creatinine, 99%	29332990	60-27-5	25 gm	792	18%
C 2565	Creatinine, 99%	29332990	60-27-5	100 gm	2781	18%
C 2565	Creatinine, 99%	29332990	60-27-5	1 kg	21906	18%
C 2567	Creatinine, GR 99%+	29332990	60-27-5	10 gm	468	18%
C 2567	Creatinine, GR 99%+	29332990	60-27-5	25 gm	945	18%
C 2567	Creatinine, GR 99%+	29332990	60-27-5	100 gm	2619	18%
C 2567	Creatinine, GR 99%+	29332990	60-27-5	1 kg	24903	18%
C 2568	Creatinine hydrochloride, 99%	29332990	19230-81-0	25 gm	945	18%
C 2568	Creatinine hydrochloride, 99%	29332990	19230-81-0	100 gm	3105	18%
C 2575	Creatinine zinc chloride, 99%	29332990	62708-52-5	10 gm	1305	18%
C 2575	Creatinine zinc chloride, 99%	29332990	62708-52-5	100 gm	10800	18%
C 2580	Creosote (beachwood)	2942	8021-39-4	100 gm	2493	18%
C 2580	Creosote (beachwood)	2942	8021-39-4	500 gm	7983	18%
C 2584	Cresol (mxed isomers)	2907	1319-77-3	500 ml	1242	18%
C 2584	Cresol (mxed isomers)	2907	1319-77-3	5 lt	10908	18%
C 2585	o-Cresol, 98%	29071290	95-48-7	500 ml	873	18%
C 2585	o-Cresol, 98%	29071290	95-48-7	5 lt	7560	18%
C 2586	m-Cresol, 98%	29071290	108-39-4	500 ml	2196	18%
C 2586	m-Cresol, 98%	29071290	108-39-4	5 lt	20709	18%
C 2587	m-Cresol, GR 99%	29071290	108-39-4	500 ml	2394	18%
C 2587	m-Cresol, GR 99%	29071290	108-39-4	5 lt	21006	18%
C 2588	p-Cresol, 98%	29071210	106-44-5	500 gm	1188	18%
C 2588	p-Cresol, 98%	29071210	106-44-5	5 lt	9603	18%
C 2595	o-Cresolphthalein	29349900	596-27-0	5 gm	252	18%
C 2595	o-Cresolphthalein	29349900	596-27-0	25 gm	783	18%
C 2595	o-Cresolphthalein	29349900	596-27-0	100 gm	2439	18%
C 2595	o-Cresolphthalein	29349900	596-27-0	500 gm	11799	18%
C 2596	o-Cresolphthaleine complexone	29332990	2411-89-4	1 gm	495	18%
C 2596	o-Cresolphthaleine complexone	29332990	2411-89-4	5 gm	2394	18%

C 2600	Cupric bromide	28275990	7789-45-9	100 gm	1296	18%
C 2600	Cupric bromide	28275990	7789-45-9	500 gm	4590	18%
C 2605	m-Cresol purple	29349900	2303-01-7	1 gm	351	18%
C 2605	m-Cresol purple	29349900	2303-01-7	5 gm	1386	18%
C 2605	m-Cresol purple	29349900	2303-01-7	25 gm	6393	18%
C 2605	m-Cresol purple	29349900	2303-01-7	100 gm	23004	18%
C 2617	Cresol red, indicator GR	29349900	1733-12-6	5 gm	270	18%
C 2617	Cresol red, indicator GR	29349900	1733-12-6	25 gm	891	18%
C 2617	Cresol red, indicator GR	29349900	1733-12-6	100 gm	3249	18%
C 2617	Cresol red, indicator GR	29349900	1733-12-6	500 gm	12006	18%
C 2618	Cresol red solution	3822.	1733-12-6	125 ml	171	12%
C 2618	Cresol red solution	3822.	1733-12-6	10 x 125 ml	1503	12%
C 2619	Croscarmellose sodium	29420090	74811-65-7	500 gm	2979	18%
C 2619	Croscarmellose sodium	29420090	74811-65-7	5 kg	27099	18%
C 2620	Cresylic acid	2907	1319-77-3	500 ml	1242	18%
C 2620	Cresylic acid	2907	1319-77-3	5 lt	10908	18%
C 2621	Cresyl violet	32049000	10510-54-0	1 gm	1602	18%
C 2621a	Crotonaldehyde, 99%	29121910	123-73-9	500 ml	1791	18%
C 2622	Crotonic acid, 99%	29161990	107-93-7	250 gm	1791	18%
C 2622	Crotonic acid, 99%	29161990	107-93-7	500 gm	2907	18%
C 2622	Crotonic acid, 99%	29161990	107-93-7	1 kg	5490	18%
C 2623	Crotonic acid, GR 99%+	29161990	107-93-7	250 gm	3105	18%
C 2623	Crotonic acid, GR 99%+	29161990	107-93-7	1 kg	7929	18%
C 2624	Croton oil	15159099	8001-28-3	1 gm	1008	18%
C 2624	Croton oil	15159099	8001-28-3	10 gm	2070	18%
C 2624	Croton oil	15159099	8001-28-3	25 gm	10602	18%
C 2624	Croton oil	15159099	8001-28-3	100 gm	45099	18%
C 2625	Cryolite, 99%	28263000	15096-52-3	500 gm	540	5%
C 2625	Cryolite, 99%	28263000	15096-52-3	5 kg	4905	5%
C 2626	Benzo-15-crown-5, 98%	29329900	14098-44-3	1 gm	2403	18%
C 2626	Benzo-15-crown-5, 98%	29329900	14098-44-3	5 gm	7389	18%
C 2628	Benzo-18-crown-6, 98%	29329900	14098-24-9	1 gm	5949	18%
C 2628	Benzo-18-crown-6, 98%	29329900	14098-24-9	5 gm	18909	18%
C 2629	Crown ether [15-Crown-5]	29329900	33100-27-5	5 gm	1494	18%
C 2629	Crown ether [15-Crown-5]	29329900	33100-27-5	25 gm	5607	18%

C 2630	Crown ether [18-Crown 6]	29329900	17455-13-9	5 gm	297	18%
C 2630	Crown ether [18-Crown 6]	29329900	17455-13-9	25 gm	990	18%
C 2630	Crown ether [18-Crown 6]	29329900	17455-13-9	100 gm	2997	18%
C 2635	Crystal violet	32041349	548-62-9	25 gm	630	18%
C 2635	Crystal violet	32041349	548-62-9	100 gm	2196	18%
C 2635	Crystal violet	32041349	548-62-9	500 gm	10601	18%
C 2635	Crystal violet	32041349	548-62-9	1 kg	16902	18%
C 2636	Crystal violet, solution	3822	548-62-9	125 ml	216	18%
C 2636	Crystal violet, solution	3822	548-62-9	500 ml	963	18%
C 2637	Crystal violet, GR	32041349	548-62-9	25 gm	747	18%
C 2637	Crystal violet, GR	32041349	548-62-9	100 gm	2493	18%
C 2638	Cucurbit[5]uril, hydrate	29333990		100 mg	24003	18%
C 2639	Cucurbit[6]uril, hydrate	29333990	80262-44-8	100 mg	1998	18%
C 2639	Cucurbit[6]uril, hydrate	29333990	80262-44-8	1 gm	11403	18%
C 2640	Cucurbit[7]uril, hydrate	29333990		100 mg	27009	18%
C 2641	Cumene, 99%+	29027000	98-82-8	500 ml	2619	18%
C 2641	Cumene, 99%+	29027000	98-82-8	1 lt	5067	18%
C 2642	Cumene hydroperoxide, 80%	2909	80-15-9	100 gm	1890	18%
C 2642	Cumene hydroperoxide, 80%	2909	80-15-9	500 gm	8109	18%
C 2643	Cucurbit[8]uril, hydrate	29333990		100 mg	41508	18%
C 2644	Cumin seed oil, natural	3301	8014-13-9	100 gm	14094	18%
C 2644	Cumin seed oil, natural	3301	8014-13-9	1 kg	69039	18%
C 2648	Calcium glucoheptonate	29332990	17140-60-2	1 gm	19800	18%
C 2648	Calcium glucoheptonate	29332990	17140-60-2	5 gm	67050	18%
C 2652	3-Chloro-2-cyanopyridine, 97%	29420090	38180-46-0	1 gm	3393	18%
C 2652	3-Chloro-2-cyanopyridine, 97%	29420090	38180-46-0	5 gm	9792	18%
C 2655	Cupric acetate, monohydrate, 98%	29152990	6046-93-1	250 gm	1044	18%
C 2655	Cupric acetate, monohydrate, 98%	29152990	6046-93-1	500 gm	1791	18%
C 2655	Cupric acetate, monohydrate, 98%	29152990	6046-93-1	5 kg	14904	18%
C 2657	Cupric acetate, monohydrate, GR 99%+	29152990	6046-93-1	250 gm	1593	18%
C 2657	Cupric acetate, monohydrate, GR 99%+	29152990	6046-93-1	500 gm	2619	18%
C 2658	Cupric borate	29420090	39290-85-2	100 gm	1692	18%
C 2658	Cupric borate	29420090	39290-85-2	500 gm	7605	18%
C 2665	Cupric carbonate	28369990	12069-69-1	500 gm	1791	18%
C 2665	Cupric carbonate	28369990	12069-69-1	5 kg	15003	18%

C 2668	5-Chlorosalicylic acid, 98%	29333990	321-14-2	25 gm	1305	18%
C 2668	5-Chlorosalicylic acid, 98%	29333990	321-14-2	100 gm	1908	18%
C 2668	5-Chlorosalicylic acid, 98%	29333990	321-14-2	1 kg	16902	18%
C 2673	Copper(II) chloride, dihydrate, 99.999%	28273990	10125-13-0	5 gm	3402	18%
C 2673	Copper(II) chloride, dihydrate, 99.999%	28273990	10125-13-0	25 gm	17001	18%
C 2674	Copper(II) chloride, dihydrate ≥99.995%	28273990	10125-13-0	5 gm	3105	18%
C 2674	Copper(II) chloride, dihydrate ≥99.995%	28273990	10125-13-0	25 gm	10008	18%
C 2675	Cupric chloride, dihydrate, 98%	28273990	10125-13-0	500 gm	1404	18%
C 2675	Cupric chloride, dihydrate, 98%	28273990	10125-13-0	5 kg	12006	18%
C 2677	Cupric chloride, dihydrate, GR 99%+	28273990	10125-13-0	500 gm	1818	18%
C 2677	Cupric chloride, dihydrate, GR 99%+	28273990	10125-13-0	5 kg	13905	18%
C 2679	Cupric citrate	29420090	10402-15-0	100 gm	2349	18%
C 2679	Cupric citrate	29420090	10402-15-0	500 gm	7605	18%
C 2680	Cupric fluoride	29332990	7789-19-7	25 gm	999	18%
C 2680	Cupric fluoride	29332990	7789-19-7	100 gm	3492	18%
C 2680	Cupric fluoride	29332990	7789-19-7	500 gm	13050	18%
C 2681	Chromium pieces, 4-10 mm, 99.999%	81122900	7440-47-3	10 gm	6795	18%
C 2681	Chromium pieces, 4-10 mm, 99.999%	81122900	7440-47-3	50 gm	25002	18%
C 2684	2-Chloro-1,4-naphthoquinone, 98%	29332990	1010-60-2	1 gm	6003	18%
C 2684	2-Chloro-1,4-naphthoquinone, 98%	29332990	1010-60-2	5 gm	13320	18%
C 2684	2-Chloro-1,4-naphthoquinone, 98%	29332990	1010-60-2	25 gm	54090	18%
C 2685	Cupric nitrate, 98%	28342990	10031-43-3	250 gm	783	18%
C 2685	Cupric nitrate, 98%	28342990	10031-43-3	500 gm	1431	18%
C 2685	Cupric nitrate, 98%	28342990	10031-43-3	5 kg	12006	18%
C 2687	Cupric nitrate, GR 99%+	28342990	10031-43-3	500 gm	1593	18%
C 2687	Cupric nitrate, GR 99%+	28342990	10031-43-3	5 kg	13905	18%
C 2690	Cupric oxalate	2942	814-91-5	100 gm	1565	18%
C 2690	Cupric oxalate	2942	814-91-5	500 gm	7389	18%
C 2695	Cupric oxide, 98%	28255000	1317-38-0	100 gm	765	18%
C 2695	Cupric oxide, 98%	28255000	1317-38-0	500 gm	3393	18%
C 2695	Cupric oxide, 98%	28255000	1317-38-0	5 kg	28008	18%
C 2697	Cupric oxide, GR 99%+	28255000	1317-38-0	100 gm	864	18%
C 2697	Cupric oxide, GR 99%+	28255000	1317-38-0	500 gm	3690	18%
C 2700	Cupric phosphate	28352990	7798-23-4	100 gm	1394	18%
C 2700	Cupric phosphate	28352990	7798-23-4	500 gm	7002	18%

C 2703	Cupric sulphate, anhydrous, 98%	28332500	7758-98-7	500 gm	1602	18%
C 2703	Cupric sulphate, anhydrous, 98%	28332500	7758-98-7	5 kg	11709	18%
C 2704	Cupric sulphate, anhydrous, GR 99%+	28332500	7758-98-7	500 gm	1683	18%
C 2704	Cupric sulphate, anhydrous, GR 99%+	28332500	7758-98-7	5 kg	14004	18%
C 2705	Cupric sulphate, pentahydrate, 98%	28332500	7758-99-8	500 gm	828	18%
C 2705	Cupric sulphate, pentahydrate, 98%	28332500	7758-99-8	1 kg	1494	18%
C 2705	Cupric sulphate, pentahydrate, 98%	28332500	7758-99-8	5 kg	6939	18%
C 2706	Cupric sulphate, anhydrous, ≥99%	28332500	7758-98-7	100 gm	5004	18%
C 2706	Cupric sulphate, anhydrous, ≥99%	28332500	7758-98-7	500 gm	14094	18%
C 2707	Cupric sulphate, pentahydrate, GR 99%+	28332500	7758-99-8	500 gm	873	18%
C 2707	Cupric sulphate, pentahydrate, GR 99%+	28332500	7758-99-8	5 kg	7839	18%
C 2708	Cupric sulphide	29420090	62975-02-4	100 gm	4302	18%
C 2708	Cupric sulphide	29420090	62975-02-4	500 gm	17091	18%
C 2709	Cupric sulphite	2942		100 gm	4392	18%
C 2709	Cupric sulphite	2942		500 gm	17919	18%
C 2710	Cupric tartrate	29181390	815-82-7	100 gm	3402	18%
C 2710	Cupric tartrate	29181390	815-82-7	500 gm	12609	18%
C 2712	D-Cysteine, 99%	29181690	921-01-7	100 mg	1503	18%
C 2712	D-Cysteine, 99%	29181690	921-01-7	1 gm	3060	18%
C 2712	D-Cysteine, 99%	29181690	921-01-7	5 gm	9729	18%
C 2715	Copper(I) thiocyanate, 98%+	28429090	1111-67-7	50 gm	2304	18%
C 2715	Copper(I) thiocyanate, 98%+	28429090	1111-67-7	500 gm	21609	18%
C 2716	Cuprous bromide, 97%	28273990	7787-70-4	100 gm	747	18%
C 2716	Cuprous bromide, 97%	28273990	7787-70-4	500 gm	3339	18%
C 2716	Cuprous bromide, 97%	28273990	7787-70-4	5 kg	30051	18%
C 2717	Cuprous bromide, 99.999%	28273990	7787-70-4	10 gm	15705	18%
C 2717	Cuprous bromide, 99.999%	28273990	7787-70-4	100 gm	47007	18%
C 2721	(±)-Catechin hydrate, ≥96% (HPLC)	29332990	7295-85-4	500 mg	8208	18%
C 2721	(±)-Catechin hydrate, ≥96% (HPLC)	29332990	7295-85-4	1 gm	11790	18%
C 2721	(±)-Catechin hydrate, ≥96% (HPLC)	29332990	7295-85-4	5 gm	29403	18%
C 2725	Cuprous chloride, 97%	28273940	7758-89-6	500 gm	1683	18%
C 2725	Cuprous chloride, 97%	28273940	7758-89-6	1 kg	3069	18%
C 2725	Cuprous chloride, 97%	28273940	7758-89-6	5 kg	14004	18%
C 2727	Cuprous chloride, GR 97%+	28273940	7758-89-6	100 gm	1395	18%
C 2727	Cuprous chloride, GR 97%+	28273940	7758-89-6	250 gm	2493	18%

C 2728	Copper(I) chloride, ≥99%	28273940	7758-89-6	25 gm	9207	18%
C 2728	Copper(I) chloride, ≥99%	28273940	7758-89-6	100 gm	12502	18%
C 2730	Cuprous iodide, 99%	28276090	7681-65-4	100 gm	2439	18%
C 2730	Cuprous iodide, 99%	28276090	7681-65-4	500 gm	11403	18%
C 2731	Cuprous oxide, red, 96%	28255000	1317-39-1	500 gm	2592	18%
C 2731	Cuprous oxide, red, 96%	28255000	1317-39-1	5 kg	20709	18%
C 2732	Copper(I) oxide powder, ≤7 µm, 97%	28255000	1317-39-1	500 gm	3006	18%
C 2734	Curcumine, ≥94% (curcuminoid content), ≥80% (curc	32030090	458-37-7	500 mg	16506	18%
C 2734	Curcumine, ≥94% (curcuminoid content), ≥80% (curc	32030090	458-37-7	1 gm	22509	18%
C 2735	Curcumine, 99%	32030090	458-37-7	5 gm	585	18%
C 2735	Curcumine, 99%	32030090	458-37-7	10 gm	1089	18%
C 2735	Curcumine, 99%	32030090	458-37-7	100 gm	8181	18%
C 2735	Curcumine, 99%	32030090	458-37-7	250 gm	20403	18%
C 2744	Cyanoacetamide, 98%	29269000	107-91-5	100 gm	693	18%
C 2744	Cyanoacetamide, 98%	29269000	107-91-5	500 gm	2484	18%
C 2745	Cyanoacetic acid, 98%	29269000	372-09-8	250 gm	4392	18%
C 2745	Cyanoacetic acid, 98%	29269000	372-09-8	1 kg	10998	18%
C 2746	Cyanoacetic acid, 55% solution	29269000	372-09-8	500 gm	4995	18%
C 2750	4-Cyanobenzaldehyde, 98%	29269000	105-07-7	5 gm	747	18%
C 2750	4-Cyanobenzaldehyde, 98%	29269000	105-07-7	25 gm	2502	18%
C 2750	4-Cyanobenzaldehyde, 98%	29269000	105-07-7	100 gm	9405	18%
C 2750	4-Cyanobenzaldehyde, 98%	29269000	105-07-7	500 gm	35019	18%
C 2755	Cyanocobalamine, 99%+	29362610	68-19-9	250 mg	837	18%
C 2755	Cyanocobalamine, 99%+	29362610	68-19-9	1 gm	2979	18%
C 2763	Calcium hexafluorosilicate, 97%	28261990	16925-39-6	100 gm	5607	18%
C 2763	Calcium hexafluorosilicate, 97%	28261990	16925-39-6	500 gm	27909	18%
C 2765	Cyanogen bromide, 99%	28539010	506-68-3	100 gm	2295	18%
C 2765	Cyanogen bromide, 99%	28539010	506-68-3	500 gm	10791	18%
C 2766	5-Cyano indole, 99%	293399.00	15861-24-2	1 gm	3519	18%
C 2766	5-Cyano indole, 99%	293399.00	15861-24-2	5 gm	10602	18%
C 2767	3-Cyanopyridine, 98%	29333919	100-54-9	100 gm	1890	18%
C 2767	3-Cyanopyridine, 98%	29333919	100-54-9	500 gm	9360	18%
C 2768	4-Cyanopyridine, 98%	29333919	100-48-1	100 gm	2304	18%
C 2768	4-Cyanopyridine, 98%	29333919	100-48-1	500 gm	9189	18%
C 2769	Cyclam, 98%	29339900	295-37-4	1 gm	4689	18%

C 2769	Cyclam, 98%	29339900	295-37-4	5 gm	15606	18%
C 2770	β-Cyclodextrin 97%	350510.90	7585-39-9	25 gm	288	18%
C 2770	β-Cyclodextrin 97%	350510.90	7585-39-9	100 gm	477	18%
C 2770	β-Cyclodextrin 97%	350510.90	7585-39-9	500 gm	2304	18%
C 2770	β-Cyclodextrin 97%	350510.90	7585-39-9	5 kg	19809	18%
C 2771	α-Cyclodextrin, puriss, 98%	2940	10016-20-3	1 gm	1062	18%
C 2771	α-Cyclodextrin, puriss, 98%	2940	10016-20-3	5 gm	1404	18%
C 2771	α-Cyclodextrin, puriss, 98%	2940	10016-20-3	25 gm	6489	18%
C 2771	α-Cyclodextrin, puriss, 98%	2940	10016-20-3	100 gm	22662	18%
C 2772	2-Cyano-6-methoxybenzothiazole, 99%	2942	943-03-3	1 gm	10602	18%
C 2772	2-Cyano-6-methoxybenzothiazole, 99%	2942	943-03-3	5 gm	54009	18%
C 2774	γ-Cyclodextrin, hydrate, 99%	350510.90	91464-90-3	100 mg	1062	18%
C 2774	γ-Cyclodextrin, hydrate, 99%	350510.90	91464-90-3	500 mg	3006	18%
C 2774	γ-Cyclodextrin, hydrate, 99%	350510.90	91464-90-3	1 gm	6003	18%
C 2774	γ-Cyclodextrin, hydrate, 99%	350510.90	91464-90-3	5 gm	24903	18%
C 2775	Cyclohexane, 99%	29021100	110-82-7	500 ml	441	18%
C 2775	Cyclohexane, 99%	29021100	110-82-7	5 lt	4239	18%
C 2777	Cyclohexane, GR 99%+	29021100	110-82-7	500 ml	513	18%
C 2777	Cyclohexane, GR 99%+	29021100	110-82-7	5 lt	4302	18%
C 2778	Cyclohexane, for HPLC 99.8%	29021100	110-82-7	500 ml	792	18%
C 2779	Cyclohexane, for spectroscopy, 99%+	29021100	110-82-7	500 ml	792	18%
C 2780	1,3-Cyclohexanedione, 99%	29142990	504-02-9	25 gm	1395	18%
C 2780	1,3-Cyclohexanedione, 99%	29142990	504-02-9	100 gm	3249	18%
C 2780	1,3-Cyclohexanedione, 99%	29142990	504-02-9	500 gm	13005	18%
C 2781	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2942	2305-32-0	5 gm	2169	18%
C 2781	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2942	2305-32-0	25 gm	6894	18%
C 2781	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2942	2305-32-0	100 gm	12609	18%
C 2781	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2942	2305-32-0	500 gm	51003	18%
C 2782	Cyclohexane, specially dried, GR 99.5%	29021100	110-82-7	500 ml	792	18%
C 2785	Cyclohexanol, 99%	29061200	108-93-0	500 ml	846	18%
C 2785	Cyclohexanol, 99%	29061200	108-93-0	5 lt	7479	18%
C 2787	Cyclohexanol, GR 99%+	29061200	108-93-0	500 ml	918	18%
C 2787	Cyclohexanol, GR 99%+	29061200	108-93-0	5 lt	8190	18%
C 2795	Cyclohexanone, 99%	29142200	108-94-1	500 ml	711	18%
C 2795	Cyclohexanone, 99%	29142200	108-94-1	5 lt	6102	18%

C 2797	Cyclohexanone, GR 99%+	29142200	108-94-1	500 ml	873	18%
C 2797	Cyclohexanone, GR 99%+	29142200	108-94-1	5 lt	6507	18%
C 2798	Cyclohexanone, for pesticide residue trace analysis 9	29142200	108-94-1	500 ml	864	18%
C 2798	Cyclohexanone, for pesticide residue trace analysis 9	29142200	108-94-1	1 lt	1602	18%
C 2799	Cyclohexanone 99.9% Gc-Hs for Gc-Headspace Analys	29142200	108-94-1	500 ml	990	18%
C 2799	Cyclohexanone 99.9% Gc-Hs for Gc-Headspace Analys	29142200	108-94-1	1 lt	1602	18%
C 2800	Cyclohexene, 99%	29021900	110-83-8	500 ml	1269	18%
C 2800	Cyclohexene, 99%	29021900	110-83-8	5 lt	11007	18%
C 2801	(1S)-(+)-10-Camphorsulfonyl chloride, 97%	29333990	21286-54-4	5 gm	2205	18%
C 2801	(1S)-(+)-10-Camphorsulfonyl chloride, 97%	29333990	21286-54-4	25 gm	7992	18%
C 2801	(1S)-(+)-10-Camphorsulfonyl chloride, 97%	29333990	21286-54-4	100 gm	21996	18%
C 2802	(1S)-(+)-(10-Camphorsulfonyl)oxaziridine, 97%	29399900	104322-63-6	250 mg	2700	18%
C 2802	(1S)-(+)-(10-Camphorsulfonyl)oxaziridine, 97%	29399900	104322-63-6	1 gm	3897	18%
C 2802	(1S)-(+)-(10-Camphorsulfonyl)oxaziridine, 97%	29399900	104322-63-6	5 gm	8793	18%
C 2805	(Carboethoxymethyl)triphenylphosphonium bromide,	29039990	1530-45-6	25 gm	2088	18%
C 2805	(Carboethoxymethyl)triphenylphosphonium bromide,	29039990	1530-45-6	100 gm	5994	18%
C 2805	(Carboethoxymethyl)triphenylphosphonium bromide,	29039990	1530-45-6	500 gm	27090	18%
C 2807	Cyclohexylamine, GR 99%+	29213010	108-91-8	1 lt	4707	18%
C 2808	(Carbethoxymethylene)triphenylphosphorane, 97%	29335990	1099-45-2	25 gm	2394	18%
C 2808	(Carbethoxymethylene)triphenylphosphorane, 97%	29335990	1099-45-2	100 gm	8496	18%
C 2809	Cyclopentane, 98%	29021900	287-92-3	100 ml	3609	18%
C 2809	Cyclopentane, 98%	29021900	287-92-3	250 ml	6309	18%
C 2810	Cyclohexylamine, 99%	29213010	108-91-8	500 ml	657	18%
C 2810	Cyclohexylamine, 99%	29213010	108-91-8	5 lt	5679	18%
C 2810a	Cyclopentanol, 98%+	29061990	96-41-3	500 ml	2403	18%
C 2810a	Cyclopentanol, 98%+	29061990	96-41-3	5 lt	18909	18%
C 2811	Cyclohexyl iso-cyanate, 99%	29269000	3173-53-3	1 ml	5994	18%
C 2811	Cyclohexyl iso-cyanate, 99%	29269000	3173-53-3	5 ml	27090	18%
C 2811	Cyclohexyl iso-cyanate, 99%	29269000	3173-53-3	25 ml	81090	18%
C 2811	Cyclohexyl iso-cyanate, 99%	29269000	3173-53-3	100 ml	315090	18%
C 2812	Cyclooctanone, 98%	29142990	502-49-8	25 gm	3519	18%
C 2812	Cyclooctanone, 98%	29142990	502-49-8	100 gm	13500	18%
C 2813	Cyclopentadiene (dimer) 90%	294200.90	77-73-6	500 ml	2799	18%
C 2813	Cyclopentadiene (dimer) 90%	294200.90	77-73-6	1 lt	5679	18%
C 2814	Cyclopentanone, 99%	29142990	120-92-3	500 ml	2043	18%

C 2814	Cyclopentanone, 99%	29142990	120-92-3	5 lt	16902	18%
C 2815	L-Cysteine, 99%+	29309040	52-90-4	5 gm	216	18%
C 2815	L-Cysteine, 99%+	29309040	52-90-4	25 gm	405	18%
C 2815	L-Cysteine, 99%+	29309040	52-90-4	100 gm	1350	18%
C 2815	L-Cysteine, 99%+	29309040	52-90-4	500 gm	6102	18%
C 2816	Cyclopropylamine, 98%	29213090	765-30-0	100 ml	1998	18%
C 2816	Cyclopropylamine, 98%	29213090	765-30-0	500 ml	9603	18%
C 2817	Cysteamine hydrochloride, 98%	29211990	156-57-0	100 gm	2088	18%
C 2817	Cysteamine hydrochloride, 98%	29211990	156-57-0	500 gm	9459	18%
C 2818	L-Cysteine hydrochloride, monohydrate, 99%+	29309040	7048-04-6	25 gm	252	18%
C 2818	L-Cysteine hydrochloride, monohydrate, 99%+	29309040	7048-04-6	100 gm	873	18%
C 2818	L-Cysteine hydrochloride, monohydrate, 99%+	29309040	7048-04-6	500 gm	3501	18%
C 2818	L-Cysteine hydrochloride, monohydrate, 99%+	29309040	7048-04-6	1 kg	5904	18%
C 2819	Cycocel	29239000	999-81-5	25 gm	1494	18%
C 2819	Cycocel	29239000	999-81-5	100 gm	3969	18%
C 2820	p-Cymene, 95%	29029090	99-87-6	250 ml	4302	18%
C 2821	Cyclopropanecarbonitrile, 98%	29269000	5500-21-0	5 gm	4302	18%
C 2821	Cyclopropanecarbonitrile, 98%	29269000	5500-21-0	10 gm	8199	18%
C 2822	Cyclopropanecarboxylic acid, 98%	291639.90	1759-53-1	100 gm	3996	18%
C 2822	Cyclopropanecarboxylic acid, 98%	291639.90	1759-53-1	500 gm	11907	18%
C 2823	Cyclopropylmethylketone, 98%	29142990	765-43-5	100 gm	9306	18%
C 2823	Cyclopropylmethylketone, 98%	29142990	765-43-5	500 gm	40059	18%
C 2824	Cytochrome C	350790.99	9007-43-6	100 mg	10494	18%
C 2824	Cytochrome C	350790.99	9007-43-6	500 mg	50994	18%
C 2825	L-Cystine, 99%+	29309040	56-89-3	25 gm	324	18%
C 2825	L-Cystine, 99%+	29309040	56-89-3	100 gm	1098	18%
C 2825	L-Cystine, 99%+	29309040	56-89-3	500 gm	4869	18%
C 2826	Cyclohexylbromide, 98%	29038900	108-85-0	500 gm	6309	18%
C 2827	Cyclopropanemethylamine hydrochloride, 99%	2942	7252-53-1	1 gm	8604	18%
C 2827	Cyclopropanemethylamine hydrochloride, 99%	2942	7252-53-1	10 gm	67005	18%
C 2828	Cyclopentyl methyl ether, GR 99%+	29093090	5614-37-9	500 ml	3105	18%
C 2828	Cyclopentyl methyl ether, GR 99%+	29093090	5614-37-9	1 lt	6003	18%
C 2829	2-Cyclohexylethylamine	29213090	4442-85-7	1 gm	14409	18%
C 2829	2-Cyclohexylethylamine	29213090	4442-85-7	5 gm	69039	18%
C 2829a	Cyclopropane-1,1-dicarboxylic acid, 97%	29172000	598-10-7	1 gm	1206	18%

C 2829a	Cyclopropane-1,1-dicarboxylic acid, 97%	29172000	598-10-7	5 gm	1701	18%
C 2829a	Cyclopropane-1,1-dicarboxylic acid, 97%	29172000	598-10-7	25 gm	7839	18%
C 2829a	Cyclopropane-1,1-dicarboxylic acid, 97%	29172000	598-10-7	100 gm	24093	18%
C 2830	3-Cyano indole, 98%	293399.00	5457-28-3	1 gm	1791	18%
C 2830	3-Cyano indole, 98%	293399.00	5457-28-3	5 gm	2808	18%
C 2830	3-Cyano indole, 98%	293399.00	5457-28-3	25 gm	11790	18%
C 2831	Cyclohexylmagnesium bromide 1M In THF	2942	931-50-0	100 ml	9819	18%
C 2831	Cyclohexylmagnesium bromide 1M In THF	2942	931-50-0	500 ml	36009	18%
C 2833	1-Cyclohexylpiperazine, 97%	2942	17766-28-8	5 gm	5607	18%
C 2833	1-Cyclohexylpiperazine, 97%	2942	17766-28-8	25 gm	17901	18%
C 2834	Cyclopropyldiphenylcarbinol, 97%	2942	5785-66-0	5 gm	26001	18%
C 2835	Cytidine, 99%	29349900	65-46-3	1 gm	162	18%
C 2835	Cytidine, 99%	29349900	65-46-3	5 gm	585	18%
C 2835	Cytidine, 99%	29349900	65-46-3	25 gm	1530	18%
C 2835	Cytidine, 99%	29349900	65-46-3	100 gm	6003	18%
C 2836	Cytokinine	29420090		1 gm	936	18%
C 2836	Cytokinine	29420090		5 gm	3789	18%
C 2837	Cytisine, 99%	2933	485-35-8	100 mg	4959	18%
C 2837	Cytisine, 99%	2933	485-35-8	1 gm	13005	18%
C 2839	Cyclopentylmagnesium bromide, solution, 1M in Tetr	2942	33240-34-5	100 ml	11709	18%
C 2839	Cyclopentylmagnesium bromide, solution, 1M in Tetr	2942	33240-34-5	500 ml	36900	18%
C 2843	2-Chloroadenine, 97%	29319090	1839-18-5	5 gm	5292	18%
C 2843	2-Chloroadenine, 97%	29319090	1839-18-5	25 gm	18459	18%
C 2845	Cytosine, 98%	29335990	71-30-7	1 gm	216	18%
C 2845	Cytosine, 98%	29335990	71-30-7	5 gm	747	18%
C 2845	Cytosine, 98%	29335990	71-30-7	25 gm	3303	18%
C 2845	Cytosine, 98%	29335990	71-30-7	100 gm	7369	18%
C 2846	3-Chloroanisole, 98%	29399900	2845-89-8	25 gm	2295	18%
C 2846	3-Chloroanisole, 98%	29399900	2845-89-8	100 gm	7659	18%
C 2848	4-Chloro-7-azaindole, 97%	29333990	55052-28-3	250 mg	4005	18%
C 2848	4-Chloro-7-azaindole, 97%	29333990	55052-28-3	1 gm	12195	18%
C 2848	4-Chloro-7-azaindole, 97%	29333990	55052-28-3	5 gm	30501	18%
C 2850	3-Chlorobenzonitrile, 98%	29420090	766-84-7	25 gm	2007	18%
C 2850	3-Chlorobenzonitrile, 98%	29420090	766-84-7	100 gm	7002	18%
C 2851	4-Chlorobenzonitrile, 99%	29399900	623-03-0	25 gm	1170	18%

C 2851	4-Chlorobenzonitrile, 99%	29399900	623-03-0	100 gm	3096	18%
C 2852	2-Chlorobenzothiazole, 99%	29399900	615-20-3	5 gm	1197	18%
C 2852	2-Chlorobenzothiazole, 99%	29399900	615-20-3	25 gm	5004	18%
C 2852	2-Chlorobenzothiazole, 99%	29399900	615-20-3	100 gm	17991	18%
C 2855	2-Chlorobromobenzene, 99%	29335990	694-80-4	25 gm	1143	18%
C 2855	2-Chlorobromobenzene, 99%	29335990	694-80-4	100 gm	3996	18%
C 2858	3-Chlorobromobenzene, 99%	29333990	108-37-2	25 gm	1395	18%
C 2858	3-Chlorobromobenzene, 99%	29333990	108-37-2	100 gm	4194	18%
C 2858	3-Chlorobromobenzene, 99%	29333990	108-37-2	1 kg	36009	18%
C 2860	2-Chloro-3-cyanopyridine, 98%	29319090	6602-54-6	100 gm	3798	18%
C 2860	2-Chloro-3-cyanopyridine, 98%	29319090	6602-54-6	500 gm	15498	18%
C 2861	2-Chloro-2’,4’-difluoroacetophenone, 98%	29399900	51336-94-8	5 gm	4041	18%
C 2861	2-Chloro-2’,4’-difluoroacetophenone, 98%	29399900	51336-94-8	25 gm	17991	18%
C 2863	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 97%	29335990	3140-73-6	5 gm	1260	18%
C 2863	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 97%	29335990	3140-73-6	25 gm	4500	18%
C 2863	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 97%	29335990	3140-73-6	100 gm	19440	18%
C 2863	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 97%	29335990	3140-73-6	500 gm	49905	18%
C 2870	2-Chloro-4,6-dimethylpyrimidine, 99%	29420090	4472-44-0	250 mg	945	18%
C 2870	2-Chloro-4,6-dimethylpyrimidine, 99%	29420090	4472-44-0	1 gm	2493	18%
C 2870	2-Chloro-4,6-dimethylpyrimidine, 99%	29420090	4472-44-0	5 gm	9990	18%
C 2871	2-Chloro-4,6-dimethylpyridine, 97%	29399900	30838-93-8	1 gm	2700	18%
C 2871	2-Chloro-4,6-dimethylpyridine, 97%	29399900	30838-93-8	5 gm	11997	18%
C 2873	Chlorodiphenylphosphine, 98%	29333990	1079-66-9	25 gm	3600	18%
C 2873	Chlorodiphenylphosphine, 98%	29333990	1079-66-9	100 gm	5994	18%
C 2873	Chlorodiphenylphosphine, 98%	29333990	1079-66-9	500 gm	23994	18%
C 2878	2-Chloroethylamine hydrochloride, 99%	29420090	870-24-6	25 gm	1359	18%
C 2878	2-Chloroethylamine hydrochloride, 99%	29420090	870-24-6	100 gm	2160	18%
C 2878	2-Chloroethylamine hydrochloride, 99%	29420090	870-24-6	500 gm	7695	18%
C 2880	1-Chloroethyl cyclohexyl carbonate, 97%	29399900	99464-83-2	25 gm	3996	18%
C 2880	1-Chloroethyl cyclohexyl carbonate, 97%	29399900	99464-83-2	100 gm	13500	18%
C 2881	1-Chloroethyl isopropyl carbonate, 98%	29399900	98298-66-9	25 gm	2997	18%
C 2881	1-Chloroethyl isopropyl carbonate, 98%	29399900	98298-66-9	100 gm	3996	18%
C 2881	1-Chloroethyl isopropyl carbonate, 98%	29399900	98298-66-9	500 gm	14994	18%
C 2883	4-(2-Chloroethyl)morpholine hydrochloride, 99%	29399900	3647-69-6	100 gm	1800	18%
C 2883	4-(2-Chloroethyl)morpholine hydrochloride, 99%	29399900	3647-69-6	500 gm	8991	18%

C 2885	3-Chloropropiophenone, 98%	29141990	936-59-4	25 gm	1998	18%
C 2885	3-Chloropropiophenone, 98%	29141990	936-59-4	100 gm	7200	18%
C 2885	3-Chloropropiophenone, 98%	29141990	936-59-4	500 gm	29970	18%
C 2888	3'-Chloro-4'-fluoroacetophenone, 97%	29399900	2923-66-2	5 gm	4500	18%
C 2888	3'-Chloro-4'-fluoroacetophenone, 97%	29399900	2923-66-2	25 gm	18495	18%
C 2891	2-Chloro-6-fluorobenzaldehyde, 97%	29399900	387-45-1	25 gm	2970	18%
C 2891	2-Chloro-6-fluorobenzaldehyde, 97%	29399900	387-45-1	100 gm	990	18%
C 2893	3-Chloro-2-fluorobenzaldehyde, 98%	29399900	85070-48-0	1 gm	2394	18%
C 2893	3-Chloro-2-fluorobenzaldehyde, 98%	29399900	85070-48-0	5 gm	9594	18%
C 2895	4-Chloro-2-fluorobenzaldehyde, 98%	29399900	61072-56-8	5 gm	5310	18%
C 2895	4-Chloro-2-fluorobenzaldehyde, 98%	29399900	61072-56-8	25 gm	13500	18%
C 2898	2-Chloro-4-fluorobenzoic acid, 99%	29399900	2252-51-9	5 gm	1710	18%
C 2898	2-Chloro-4-fluorobenzoic acid, 99%	29399900	2252-51-9	25 gm	6489	18%
C 2900	D-Cycloserine, 96%+	293790.20	68-41-7	500 mg	693	18%
C 2900	D-Cycloserine, 96%+	293790.20	68-41-7	1 gm	900	18%
C 2900	D-Cycloserine, 96%+	293790.20	68-41-7	5 gm	2799	18%
C 2900	D-Cycloserine, 96%+	293790.20	68-41-7	25 gm	13095	18%
C 2901	Cypress oil, natural	3301	8013-86-3	100 gm	14094	18%
C 2901	Cypress oil, natural	3301	8013-86-3	500 gm	20709	18%
C 2901	Cypress oil, natural	3301	8013-86-3	1 kg	26091	18%
C 2903	3-Chloro-2-fluorobenzoic acid, 98%	29319090	161957-55-7	1 gm	981	18%
C 2903	3-Chloro-2-fluorobenzoic acid, 98%	29319090	161957-55-7	5 gm	3492	18%
C 2903	3-Chloro-2-fluorobenzoic acid, 98%	29319090	161957-55-7	25 gm	12591	18%
C 2905	4-Chloro-2-fluoro-5-nitrobenzoic acid, 97%	29333990	35112-05-1	5 gm	5994	18%
C 2905	4-Chloro-2-fluoro-5-nitrobenzoic acid, 97%	29333990	35112-05-1	25 gm	21996	18%
C 2907	2-Chloro-6-fluorophenol, 97%	29399900	2040-90-6	5 gm	4194	18%
C 2907	2-Chloro-6-fluorophenol, 97%	29399900	2040-90-6	25 gm	11493	18%
C 2910	2-Chloro-4-fluorophenylacetonitrile, 97%	29399900	75279-56-0	1 gm	1305	18%
C 2910	2-Chloro-4-fluorophenylacetonitrile, 97%	29399900	75279-56-0	5 gm	2799	18%
C 2910	2-Chloro-4-fluorophenylacetonitrile, 97%	29399900	75279-56-0	25 gm	8991	18%
C 2911	3-Chloro-4-fluorophenylboronic acid, 98%	29332990	144432-85-9	1 gm	1350	18%
C 2911	3-Chloro-4-fluorophenylboronic acid, 98%	29332990	144432-85-9	5 gm	5994	18%
C 2911	3-Chloro-4-fluorophenylboronic acid, 98%	29332990	144432-85-9	25 gm	23706	18%
C 2913	3-Chloro-2-fluoropyridine, 98%	29399900	1480-64-4	1 gm	3330	18%
C 2913	3-Chloro-2-fluoropyridine, 98%	29399900	1480-64-4	5 gm	12600	18%

C 2915	4-Chloro-6-fluoroquinoline, 97%	29399900	391-77-5	250 mg	3294	18%
C 2915	4-Chloro-6-fluoroquinoline, 97%	29399900	391-77-5	1 gm	10800	18%
C 2915	4-Chloro-6-fluoroquinoline, 97%	29399900	391-77-5	5 gm	39069	18%
C 2916	6-Chloroguanineriboside, 98%	29399900	2004-07-1	1 gm	3096	18%
C 2916	6-Chloroguanineriboside, 98%	29399900	2004-07-1	5 gm	9693	18%
C 2918	2-Chloro-5-hydroxypyridine, 97%	29399900	41288-96-4	1 gm	1908	18%
C 2918	2-Chloro-5-hydroxypyridine, 97%	29399900	41288-96-4	5 gm	5094	18%
C 2918	2-Chloro-5-hydroxypyridine, 97%	29399900	41288-96-4	25 gm	21996	18%
C 2920	2-Chloro-4-iodoaniline, 97%	29239000	42016-93-3	5 gm	2997	18%
C 2920	2-Chloro-4-iodoaniline, 97%	29239000	42016-93-3	25 gm	10998	18%
C 2921	Chloroiodomethane, 98%	29039990	593-71-5	25 gm	2394	18%
C 2921	Chloroiodomethane, 98%	29039990	593-71-5	100 gm	7191	18%
C 2923	5-Chloroisatin, 98%	29335990	17630-76-1	25 gm	2997	18%
C 2923	5-Chloroisatin, 98%	29335990	17630-76-1	100 gm	9990	18%
C 2925	2-Chloroisonicotinic acid, 97%	29333990	6313-54-8	25 gm	4293	18%
C 2925	2-Chloroisonicotinic acid, 97%	29333990	6313-54-8	100 gm	12492	18%
C 2925	2-Chloroisonicotinic acid, 97%	29333990	6313-54-8	500 gm	50409	18%
C 2928	5-Chloro-2-methoxybenzonitrile, 98%	29399900	55877-79-7	1 gm	1494	18%
C 2928	5-Chloro-2-methoxybenzonitrile, 98%	29399900	55877-79-7	5 gm	6993	18%
C 2928	5-Chloro-2-methoxybenzonitrile, 98%	29399900	55877-79-7	25 gm	32004	18%
C 2929	Calcium fluoride, 99.99%	28261990	7789-75-5	1 gm	2106	18%
C 2929	Calcium fluoride, 99.99%	28261990	7789-75-5	5 gm	5508	18%
C 2929	Calcium fluoride, 99.99%	28261990	7789-75-5	25 gm	2205	18%
C 2929	Calcium fluoride, 99.99%	28261990	7789-75-5	100 gm	40059	18%
C 2930	4-Chloro-6-methoxypyrimidine, 98%	29333990	26452-81-3	1 gm	2592	18%
C 2930	4-Chloro-6-methoxypyrimidine, 98%	29333990	26452-81-3	5 gm	12600	18%
C 2931	3-Chloro-2-methylaniline, 99%	29420090	87-60-5	25 gm	2547	18%
C 2931	3-Chloro-2-methylaniline, 99%	29420090	87-60-5	100 gm	7497	18%
C 2933	9-(Chloromethyl)anthracene, 95%	29399900	24463-19-2	1 gm	1494	18%
C 2933	9-(Chloromethyl)anthracene, 95%	29399900	24463-19-2	5 gm	5400	18%
C 2933	9-(Chloromethyl)anthracene, 95%	29399900	24463-19-2	25 gm	18000	18%
C 2935	2-Chloro-2-methylbutane, 98%	29319090	594-36-5	25 gm	3996	18%
C 2935	2-Chloro-2-methylbutane, 98%	29319090	594-36-5	100 gm	13005	18%
C 2938	(3-Chloro-2-methylphenyl)boronic acid, 98%	29399900	313545-20-9	250 mg	6993	18%
C 2938	(3-Chloro-2-methylphenyl)boronic acid, 98%	29399900	313545-20-9	1 gm	22995	18%

C 2938	(3-Chloro-2-methylphenyl)boronic acid, 98%	29399900	313545-20-9	5 gm	81090	18%
C 2940	3-Chloro-6-methylpyridazine, 98%	29039990	1121-79-5	1 gm	1350	18%
C 2940	3-Chloro-6-methylpyridazine, 98%	29039990	1121-79-5	5 gm	4149	18%
C 2940	3-Chloro-6-methylpyridazine, 98%	29039990	1121-79-5	25 gm	20007	18%
C 2941	2-(Chloromethyl)pyridine hydrochloride, 98%	29335990	6959-47-3	5 gm	1503	18%
C 2941	2-(Chloromethyl)pyridine hydrochloride, 98%	29335990	6959-47-3	25 gm	4779	18%
C 2941	2-(Chloromethyl)pyridine hydrochloride, 98%	29335990	6959-47-3	100 gm	14400	18%
C 2943	3-(Chloromethyl)pyridine hydrochloride, 96%	29399900	6959-48-4	25 gm	4995	18%
C 2943	3-(Chloromethyl)pyridine hydrochloride, 96%	29399900	6959-48-4	100 gm	14994	18%
C 2945	2-Chloro-1-methylpyridinium iodide, 97%	29420090	14338-32-0	5 gm	1395	18%
C 2945	2-Chloro-1-methylpyridinium iodide, 97%	29420090	14338-32-0	25 gm	5994	18%
C 2945	2-Chloro-1-methylpyridinium iodide, 97%	29420090	14338-32-0	100 gm	17442	18%
C 2948	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	29319090	85-54-1	25 gm	2997	18%
C 2948	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	29319090	85-54-1	100 gm	8991	18%
C 2950	Copper foil, 0.01 mm thick, 99.9%+	74061000	7440-50-8	25 x 25 mm	5607	18%
C 2950	Copper foil, 0.01 mm thick, 99.9%+	74061000	7440-50-8	100 x 100 mn	15003	18%
C 2951	Copper foil, 0.0125 mm thick, 99.9%+	74061000	7440-50-8	25 x 25 mm	4779	18%
C 2951	Copper foil, 0.0125 mm thick, 99.9%+	74061000	7440-50-8	100 x 100 mn	10602	18%
C 2953	5-Chloro-2-nitropyridine, 97%	29039990	52092-47-4	5 gm	2241	18%
C 2953	5-Chloro-2-nitropyridine, 97%	29039990	52092-47-4	25 gm	7992	18%
C 2955	4-Chlorophenylboronic acid, 98%	29399900	1679-18-1	5 gm	1350	18%
C 2955	4-Chlorophenylboronic acid, 98%	29399900	1679-18-1	25 gm	5994	18%
C 2955	4-Chlorophenylboronic acid, 98%	29399900	1679-18-1	100 gm	17100	18%
C 2958	DL-2-(4-Chlorophenyl)glycine, 98%	29335990	6212-33-5	5 gm	1998	18%
C 2958	DL-2-(4-Chlorophenyl)glycine, 98%	29335990	6212-33-5	25 gm	7497	18%
C 2958	DL-2-(4-Chlorophenyl)glycine, 98%	29335990	6212-33-5	100 gm	21996	18%
C 2960	3’-Chloropropiophenone, 98%	29399900	34841-35-5	25 gm	2493	18%
C 2960	3’-Chloropropiophenone, 98%	29399900	34841-35-5	100 gm	8991	18%
C 2961	4-Chloropyridine hydrochloride, 97%	29399900	7379-35-3	5 gm	900	18%
C 2961	4-Chloropyridine hydrochloride, 97%	29399900	7379-35-3	25 gm	3105	18%
C 2961	4-Chloropyridine hydrochloride, 97%	29399900	7379-35-3	100 gm	11007	18%
C 2963	4-Chloro-2-pyridinecarbaldehyde, 97%	29399900	63071-13-6	1 gm	2691	18%
C 2963	4-Chloro-2-pyridinecarbaldehyde, 97%	29399900	63071-13-6	5 gm	10800	18%
C 2965	5-Chloro-3-pyridinol, 99%	29333990	74115-12-1	5 gm	2970	18%
C 2965	5-Chloro-3-pyridinol, 99%	29333990	74115-12-1	25 gm	11700	18%

C 2968	2-Chloropyrimidine, 98%	29039990	1722-12-9	5 gm	3006	18%
C 2968	2-Chloropyrimidine, 98%	29039990	1722-12-9	25 gm	8550	18%
C 2968	2-Chloropyrimidine, 98%	29039990	1722-12-9	100 gm	30006	18%
C 2970	7-Chloroquinaldine, 99%	29399900	4965-33-7	25 gm	3294	18%
C 2970	7-Chloroquinaldine, 99%	29399900	4965-33-7	100 gm	11700	18%
C 2971	7-Chlorothieno[3,2-b]pyridine, 97%	29335990	69627-03-8	1 gm	4491	18%
C 2971	7-Chlorothieno[3,2-b]pyridine, 97%	29335990	69627-03-8	5 gm	18000	18%
C 2973	5-Chlorothiophene-2-sulfonyl chloride, 97%	29399900	2766-74-7	5 gm	2790	18%
C 2973	5-Chlorothiophene-2-sulfonyl chloride, 97%	29399900	2766-74-7	25 gm	5499	18%
C 2973	5-Chlorothiophene-2-sulfonyl chloride, 97%	29399900	2766-74-7	100 gm	19800	18%
C 2975	2-Chloro-4-(trifluoromethyl)aniline, 97%	29399900	39885-50-2	5 gm	2196	18%
C 2975	2-Chloro-4-(trifluoromethyl)aniline, 97%	29399900	39885-50-2	25 gm	7992	18%
C 2975	2-Chloro-4-(trifluoromethyl)aniline, 97%	29399900	39885-50-2	100 gm	31005	18%
C 2977	3-Chloropyrazine-2-carbonitrile, 98%	29319090	55557-52-3	5 gm	2997	18%
C 2977	3-Chloropyrazine-2-carbonitrile, 98%	29319090	55557-52-3	25 gm	11493	18%
C 2977	3-Chloropyrazine-2-carbonitrile, 98%	29319090	55557-52-3	100 gm	39996	18%
C 2978	2-Chloro-4-(trifluoromethyl)pyridine, 97%	29399900	81565-18-6	1 gm	4590	18%
C 2978	2-Chloro-4-(trifluoromethyl)pyridine, 97%	29399900	81565-18-6	5 gm	9900	18%
C 2980	5-Chlorouracil, 98%	29399900	1820-81-1	5 gm	2790	18%
C 2980	5-Chlorouracil, 98%	29399900	1820-81-1	25 gm	9900	18%
C 2981	6-Chlorouracil, 98%	29420090	4270-27-3	5 gm	1242	18%
C 2981	6-Chlorouracil, 98%	29420090	4270-27-3	25 gm	4491	18%
C 2981	6-Chlorouracil, 98%	29420090	4270-27-3	100 gm	16992	18%
C 2983	Cinnamonitrile, 97%	29163990	1885-38-7	25 gm	999	18%
C 2983	Cinnamonitrile, 97%	29163990	1885-38-7	100 gm	3060	18%
C 2983	Cinnamonitrile, 97%	29163990	1885-38-7	500 gm	13995	18%
C 2985	Citraconic anhydride, 98%	29399900	616-02-4	25 gm	1845	18%
C 2985	Citraconic anhydride, 98%	29399900	616-02-4	100 gm	5796	18%
C 2985	Citraconic anhydride, 98%	29399900	616-02-4	500 gm	17991	18%
C 2988	2,3,5-Collidine, 99%	29399900	695-98-7	25 gm	2250	18%
C 2988	2,3,5-Collidine, 99%	29399900	695-98-7	100 gm	8100	18%
C 2990	Copper(II) 2-ethylhexanoate	29399900	149-11-1	5 gm	4491	18%
C 2990	Copper(II) 2-ethylhexanoate	29399900	149-11-1	25 gm	11007	18%
C 2991	Copper(II) trifluoromethanesulfonate, 98%	29163990	34946-82-2	1 gm	720	18%
C 2991	Copper(II) trifluoromethanesulfonate, 98%	29163990	34946-82-2	5 gm	3096	18%

C 2991	Copper(II) trifluoromethanesulfonate, 98%	29163990	34946-82-2	25 gm	10998	18%
C 2993	3-Cyanobenzoic acid, 98%	29242990	1877-72-1	5 gm	1998	18%
C 2993	3-Cyanobenzoic acid, 98%	29242990	1877-72-1	25 gm	8496	18%
C 2993	3-Cyanobenzoic acid, 98%	29242990	1877-72-1	100 gm	22500	18%
C 2995	4-Cyanobenzyl bromide, 99%	29163990	17201-43-3	25 gm	1692	18%
C 2995	4-Cyanobenzyl bromide, 99%	29163990	17201-43-3	100 gm	5850	18%
C 2995	4-Cyanobenzyl bromide, 99%	29163990	17201-43-3	500 gm	27000	18%
C 2998	4-Cyanophenylboronic acid, 95%	29332990	126747-14-6	1 gm	1674	18%
C 2998	4-Cyanophenylboronic acid, 95%	29332990	126747-14-6	5 gm	6993	18%
C 2998	4-Cyanophenylboronic acid, 95%	29332990	126747-14-6	25 gm	30105	18%
C 3000	Chelerythrine chloride, ≥98%	2934	3895-92-9	1 mg	4806	18%
C 3000	Chelerythrine chloride, ≥98%	2934	3895-92-9	5 mg	15606	18%
C 3002	4-Cyanophenylhydrazine hydrochloride, 97%	29332990	2863-98-1	5 gm	2196	18%
C 3002	4-Cyanophenylhydrazine hydrochloride, 97%	29332990	2863-98-1	25 gm	8496	18%
C 3002	4-Cyanophenylhydrazine hydrochloride, 97%	29332990	2863-98-1	100 gm	30015	18%
C 3005	Cyclobutylamine, 98%	29332990	2516-34-9	1 gm	3843	18%
C 3005	Cyclobutylamine, 98%	29332990	2516-34-9	5 gm	16992	18%
C 3008	Copper(I) iodide, 99.999%	28276090	7681-65-4	5 gm	2691	18%
C 3008	Copper(I) iodide, 99.999%	28276090	7681-65-4	25 gm	9009	18%
C 3008	Copper(I) iodide, 99.999%	28276090	7681-65-4	100 gm	32490	18%
C 3009	Copper(I) thiocyanate, 99%	28429090	1111-67-7	50 gm	1809	18%
C 3009	Copper(I) thiocyanate, 99%	28429090	1111-67-7	250 gm	11007	18%
C 3010	Cyclobutanedicarboxylic acid, 99%	29332990	5445-51-2	5 gm	2196	18%
C 3010	Cyclobutanedicarboxylic acid, 99%	29332990	5445-51-2	25 gm	9000	18%
C 3011	Cyclobutanemethanol, 99%	29332990	4415-82-1	5 gm	3591	18%
C 3011	Cyclobutanemethanol, 99%	29332990	4415-82-1	25 gm	13995	18%
C 3013	Copper foil, 0.02 mm thick, 99%+	74061000	7440-50-8	50 x 50 mm	11079	18%
C 3015	Cyclobutylmethyl bromide, 97%	29399900	17247-58-4	5 gm	5598	18%
C 3015	Cyclobutylmethyl bromide, 97%	29399900	17247-58-4	25 gm	18495	18%
C 3018	Cyclohexanecarboxaldehyde, 97%	29399900	2043-61-0	25 gm	2943	18%
C 3018	Cyclohexanecarboxaldehyde, 97%	29399900	2043-61-0	100 gm	10800	18%
C 3020	1,4-Cyclohexanedione, 98%	29399900	637-88-7	25 gm	1107	18%
C 3020	1,4-Cyclohexanedione, 98%	29399900	637-88-7	100 gm	3492	18%
C 3021	1,4-Cyclohexanedione monoethylene acetal, 97%	29399900	4746-97-8	5 gm	1395	18%
C 3021	1,4-Cyclohexanedione monoethylene acetal, 97%	29399900	4746-97-8	25 gm	5400	18%

C 3021	1,4-Cyclohexanedione monoethylene acetal, 97%	29399900	4746-97-8	100 gm	12600	18%
C 3023	(S)-(-)-3-Cyclohexenecarboxylic acid, 97%	29163990	5708-19-0	250 mg	6705	18%
C 3023	(S)-(-)-3-Cyclohexenecarboxylic acid, 97%	29163990	5708-19-0	1 gm	11592	18%
C 3025	Cyclohexylamine hydrobromide, 98%	29399900	26227-54-3	25 gm	1188	18%
C 3025	Cyclohexylamine hydrobromide, 98%	29399900	26227-54-3	100 gm	3006	18%
C 3025	Cyclohexylamine hydrobromide, 98%	29399900	26227-54-3	500 gm	13005	18%
C 3028	Cyclohexylbenzene, 97%	29399900	827-52-1	25 gm	1395	18%
C 3028	Cyclohexylbenzene, 97%	29399900	827-52-1	100 gm	3996	18%
C 3028	Cyclohexylbenzene, 97%	29399900	827-52-1	500 gm	15993	18%
C 3030	2-Cyclopenten-1-one, 98%	29399900	930-30-3	5 gm	3600	18%
C 3030	2-Cyclopenten-1-one, 98%	29399900	930-30-3	25 gm	14994	18%
C 3030	2-Cyclopenten-1-one, 98%	29399900	930-30-3	100 gm	59994	18%
C 3031	Cyclopropanecarbonyl chloride, 98%	29163990	4023-34-1	25 gm	1791	18%
C 3031	Cyclopropanecarbonyl chloride, 98%	29163990	4023-34-1	100 gm	5994	18%
C 3033	Cobalt octoate 3%	29420090	136-52-7	500 gm	2709	18%
C 3033	Cobalt octoate 3%	29420090	136-52-7	5 kg	24039	18%
C 3035	Cyclopropanecarboxamide, 98%	29333990	6228-73-5	5 gm	3006	18%
C 3035	Cyclopropanecarboxamide, 98%	29333990	6228-73-5	25 gm	5994	18%
C 3035	Cyclopropanecarboxamide, 98%	29333990	6228-73-5	100 gm	21600	18%
C 3036	Copper shot, 13 mm (0.5in) dia, 99.99%	74061000	7440-50-8	500 gm	18189	18%
C 3038	Cyclopropanecarbamidine hydrochloride, 97%	29399900	57297-29-7	1 gm	1494	18%
C 3038	Cyclopropanecarbamidine hydrochloride, 97%	29399900	57297-29-7	5 gm	5994	18%
C 3040	Cytochalasin A, from drechslera dematioidea, 99%	2942	14110-64-6	1 mg	14265	18%
C 3040	Cytochalasin A, from drechslera dematioidea, 99%	2942	14110-64-6	10 mg	139059	18%
C 3041	Cytochalasin B, from drechslera dematioidea	29349900	14930-96-2	1 mg	10287	18%
C 3041	Cytochalasin B, from drechslera dematioidea	29349900	14930-96-2	5 mg	41409	18%
C 3041	Cytochalasin B, from drechslera dematioidea	29349900	14930-96-2	10 mg	61407	18%
C 3042	Cytochalasin D, from zygosporium mansonii, 98%	29420090	22144-77-0	1 mg	21160	18%
C 3042	Cytochalasin D, from zygosporium mansonii, 98%	29420090	22144-77-0	5 mg	61209	18%
C 3042	Cytochalasin D, from zygosporium mansonii, 98%	29420090	22144-77-0	10 mg	120423	18%
C 3045	Cyclopropylboronic acid, 96%	29163990	411235-57-9	1 gm	891	18%
C 3045	Cyclopropylboronic acid, 96%	29163990	411235-57-9	5 gm	3591	18%
C 3045	Cyclopropylboronic acid, 96%	29163990	411235-57-9	25 gm	15489	18%
C 3048	Cyclopropanemethylamine, 95%	29333990	2516-47-4	1 gm	1260	18%
C 3048	Cyclopropanemethylamine, 95%	29333990	2516-47-4	5 gm	4860	18%

C 3048	Cyclopropanemethylamine, 95%	29333990	2516-47-4	25 gm	19980	18%
C 3050	Cyclopropylmethyl bromide, 97%	29039990	7051-34-5	5 gm	1692	18%
C 3050	Cyclopropylmethyl bromide, 97%	29039990	7051-34-5	25 gm	6345	18%
C 3050	Cyclopropylmethyl bromide, 97%	29039990	7051-34-5	100 gm	19800	18%
C 3056	Carbon, mesoporous nanopowder, graphitized, <500	38021000	1333-86-4	5 gm	13095	18%
C 3056	Carbon, mesoporous nanopowder, graphitized, <500	38021000	1333-86-4	25 gm	47079	18%
C 3066	Copper shot, 6 mm (0.24in) & down, 99.9999% (meta	74061000	7440-50-8	25 gm	18099	18%
C 3066	Copper shot, 6 mm (0.24in) & down, 99.9999% (meta	74061000	7440-50-8	100 gm	63099	18%
C 3066	Copper shot, 6 mm (0.24in) & down, 99.9999% (meta	74061000	7440-50-8	500 gm	216099	18%
C 3073	Calcium carbonate, 99.999%	28365000	471-34-1	5 gm	4770	18%
C 3073	Calcium carbonate, 99.999%	28365000	471-34-1	25 gm	17703	18%
C 3102	Cobalt pellets, dia 3*6 mm, 99.99%	81052010	7440-48-4	25 gm	4995	18%
C 3102	Cobalt pellets, dia 3*6 mm, 99.99%	81052010	7440-48-4	100 gm	18090	18%
C 3145	Carboxine, 98%	29332990	5234-68-4	1 gm	4995	18%
C 3145	Carboxine, 98%	29332990	5234-68-4	5 gm	8496	18%
C 3145	Carboxine, 98%	29332990	5234-68-4	25 gm	33933	18%
C 3186	6-Chloro-2-fluoropurine, 97%	29420090	1651-29-2	25 mg	2097	18%
C 3186	6-Chloro-2-fluoropurine, 97%	29420090	1651-29-2	100 mg	6993	18%
C 3186	6-Chloro-2-fluoropurine, 97%	29420090	1651-29-2	1 gm	50607	18%
C 3217	Copper acetate, anhydrous, 98%	29152990	142-71-2	25 gm	5229	18%
C 3217	Copper acetate, anhydrous, 98%	29152990	142-71-2	100 gm	15093	18%
C 3225	Chromium foil, thickness 0.5 mm, 99.99%	81122900	7440-47-3	10 x 5 mm	13905	18%
C 3230	Copper(II) acetate, 99.99%	29152990	142-71-2	5 gm	8811	18%
C 3230	Copper(II) acetate, 99.99%	29152990	142-71-2	25 gm	35019	18%
C 3244	Copper(I) oxide ≥99.99%	28255000	1317-39-1	5 gm	3690	18%
C 3244	Copper(I) oxide ≥99.99%	28255000	1317-39-1	25 gm	11007	18%
C 3246	4-Cyano-4-[(dodecylsulfanylthiocarbonyl)sulfanyl]pen	2942	870196-80-8	1 gm	8793	18%
C 3246	4-Cyano-4-[(dodecylsulfanylthiocarbonyl)sulfanyl]pen	2942	870196-80-8	5 gm	15993	18%
C 3249	Collagen ex. marine fish, 95%	35030090	9007-34-5	1 gm	1008	18%
C 3249	Collagen ex. marine fish, 95%	35030090	9007-34-5	5 gm	2196	18%
C 3249	Collagen ex. marine fish, 95%	35030090	9007-34-5	25 gm	6597	18%
C 3249	Collagen ex. marine fish, 95%	35030090	9007-34-5	100 gm	20880	18%
C 3256	6-Chloro-2-nitrotoluene, 99%	29049090	83-42-1	25 gm	2295	18%
C 3256	6-Chloro-2-nitrotoluene, 99%	29049090	83-42-1	500 gm	22095	18%
C 3256	6-Chloro-2-nitrotoluene, 99%	29049090	83-42-1	1 kg	39069	18%

C 3266	4-Cyanobutanoic acid	2942	16051-87-9	250 mg	27099	18%
C 3307	Cadmium powder, -200 mesh, 99.999%	81079010	7440-43-9	5 gm	8604	18%
C 3307	Cadmium powder, -200 mesh, 99.999%	81079010	7440-43-9	25 gm	29907	18%
C 3326	Cobalt powder, 99.998% (metals basis)	81052010	7440-48-4	5 gm	10602	18%
C 3326	Cobalt powder, 99.998% (metals basis)	81052010	7440-48-4	25 gm	43002	18%
C 3361	Cupric oxide, 99.7%	28255000	1317-38-0	100 gm	4302	18%
C 3361	Cupric oxide, 99.7%	28255000	1317-38-0	500 gm	15903	18%
C 3361	Cupric oxide, 99.7%	28255000	1317-38-0	1 kg	24039	18%
C 3366	Calcium bromide, anhydrous, -10 mesh, 99.98%	29241900	7789-41-5	5 gm	10404	18%
C 3373	Calcium carbonate, 99.999%	28365000	471-34-1	5 gm	4770	18%
C 3373	Calcium carbonate, 99.999%	28365000	471-34-1	25 gm	17703	18%
C 3390	Cerous sulphate, ≥97%	28461010	13454-94-9	25 gm	6705	18%
C 3390	Cerous sulphate, ≥97%	28461010	13454-94-9	100 gm	12906	18%
C 3412	Cadmium telluride pieces, 1-12 mm, 99.9999%	280450.20	1306-25-8	1 gm	2403	18%
C 3412	Cadmium telluride pieces, 1-12 mm, 99.9999%	280450.20	1306-25-8	5 gm	6300	18%
C 3412	Cadmium telluride pieces, 1-12 mm, 99.9999%	280450.20	1306-25-8	25 gm	27009	18%
C 3465	Colchicine, 98%	29398000	64-86-8	1 gm	1656	18%
C 3465	Colchicine, 98%	29398000	64-86-8	5 gm	8001	18%
C 3465	Colchicine, 98%	29398000	64-86-8	10 gm	15498	18%
C 3492	Chromium powder, 25-37µm, 99.5%	81122900	7440-47-3	100 gm	3996	18%
C 3492	Chromium powder, 25-37µm, 99.5%	81122900	7440-47-3	500 gm	14004	18%
C 3495	Copper(II) chloride, puriss, 99.995%	282739.90	7447-39-4	5 gm	8208	18%
C 3495	Copper(II) chloride, puriss, 99.995%	282739.90	7447-39-4	25 gm	16002	18%
C 3546	3-(2-(7-Chloroquinolin-2-yl)vinyl)benzaldehyde	29130090	120578-03-2	100 mg	27099	18%
C 3546	3-(2-(7-Chloroquinolin-2-yl)vinyl)benzaldehyde	29130090	120578-03-2	250 mg	53109	18%
C 3546	3-(2-(7-Chloroquinolin-2-yl)vinyl)benzaldehyde	29130090	120578-03-2	1 gm	140949	18%
C 3561	Cuprous oxide, 99.9%	28255000	1317-39-1	5 gm	3006	18%
C 3561	Cuprous oxide, 99.9%	28255000	1317-39-1	25 gm	11079	18%
C 3561	Cuprous oxide, 99.9%	28255000	1317-39-1	100 gm	34029	18%
C 3591	Cerium(IV) oxide granules, 0.7-3.5 mm, 99.5%	28461090	1306-38-3	100 gm	24903	18%
C 3607	Copper pieces, 1-3 mm, 99.9%	74061000	7440-50-8	100 gm	1620	18%
C 3607	Copper pieces, 1-3 mm, 99.9%	74061000	7440-50-8	500 gm	7506	18%
C 3617	Chromium sputtering target, diam. x thickness 50.6 m	81122900	7440-47-3	1 pc	12906	18%
C 3624	Copper foil, 0.012 mm thick, 99%+	74061000	7440-50-8	50 x 50 mm	18099	18%
C 3651	Cerium(IV) oxide powder, <5 µm, 99.9%	28461090	1306-38-3	100 gm	5904	18%

C 3651	Cerium(IV) oxide powder, <5 µm, 99.9%	28461090	1306-38-3	500 gm	14049	18%
C 3663	Copper(II) oxide, 99.9995%	28255000	1317-38-0	5 gm	6804	18%
C 3663	Copper(II) oxide, 99.9995%	28255000	1317-38-0	25 gm	24606	18%
C 3667	Calyculin A, from Discodermia calyx, ≥90% (HPLC)	29349990	101932-71-2	10 ug	67050	18%
C 3684	Copper(II) oxide, 99.99%	28255000	1317-38-0	25 gm	10062	18%
C 3684	Copper(II) oxide, 99.99%	28255000	1317-38-0	100 gm	39069	18%
C 3687	Copper(II) oxide, 99.995%	28255000	1317-38-0	25 gm	11907	18%
C 3687	Copper(II) oxide, 99.995%	28255000	1317-38-0	100 gm	47070	18%
C 3693	Cerium(IV) oxide powder, 1-3 µm, 99.9%	28461090	1306-38-3	100 gm	7101	18%
C 3693	Cerium(IV) oxide powder, 1-3 µm, 99.9%	28461090	1306-38-3	500 gm	19602	18%
C 3699	Cerium(IV) oxide powder, 0.5 µm, 99.9%	28461090	1306-38-3	100 gm	7299	18%
C 3699	Cerium(IV) oxide powder, 0.5 µm, 99.9%	28461090	1306-38-3	500 gm	31005	18%
C 3787	2-Cyanopyridine, ≥98%	29221990	100-70-9	100 gm	1260	18%
C 3787	2-Cyanopyridine, ≥98%	29221990	100-70-9	500 gm	4950	18%
C 3849	Cerium(III) bromide heptahydrate 99.95%		7789-56-2	1 gm	999	18%
C 3849	Cerium(III) bromide heptahydrate 99.95%		7789-56-2	5 gm	2601	18%
C 3871	Chromium pieces, 3-8 mm, 99.99%	81122900	7440-47-3	10 gm	6993	18%
C 3871	Chromium pieces, 3-8 mm, 99.99%	81122900	7440-47-3	25 gm	14994	18%
C 3966	(±)-Chlorpheniramine maleate, ≥99%	29332990	113-92-8	5 gm	4284	18%
C 3966	(±)-Chlorpheniramine maleate, ≥99%	29332990	113-92-8	25 gm	9063	18%
C 3966	(±)-Chlorpheniramine maleate, ≥99%	29332990	113-92-8	100 gm	26307	18%
C 4031	4'-Chloro-[1,1'-biphenyl]-2-amine, 98%	29141200	1204-44-0	1 gm	7902	18%
C 4031	4'-Chloro-[1,1'-biphenyl]-2-amine, 98%	29141200	1204-44-0	5 gm	23499	18%
C 4035	Chlorhexidine, ≥99.5%	29332990	55-56-1	1 gm	13707	18%
C 4035	Chlorhexidine, ≥99.5%	29332990	55-56-1	5 gm	37008	18%
C 4045	4-Chloroquinoline, 97%	29242990	611-35-8	1 gm	6390	18%
C 4045	4-Chloroquinoline, 97%	29242990	611-35-8	5 gm	14409	18%
C 4073	Cobalt acetate, 99.99%	29152990	6147-53-1	5 gm	10800	18%
C 4073	Cobalt acetate, 99.99%	29152990	6147-53-1	10 gm	36090	18%
C 4078	Cimetidine, 99%	29332990	51481-61-9	1 gm	4005	18%
C 4078	Cimetidine, 99%	29332990	51481-61-9	5 gm	12060	18%
C 4078	Cimetidine, 99%	29332990	51481-61-9	25 gm	16902	18%
C 4088	4-Chloro-3,5-dinitrobenzoic acid, 97%	2916	118-97-8	25 gm	2772	18%
C 4088	4-Chloro-3,5-dinitrobenzoic acid, 97%	2916	118-97-8	100 gm	6309	18%
C 4088	4-Chloro-3,5-dinitrobenzoic acid, 97%	2916	118-97-8	500 gm	24705	18%

C 4095	Cresyl violet	2942	18472-89-4	100 mg	96039	18%
C 4099	4-Cyano-4-(phenylcarbonothioylthio)pentanoic acid	2942	201611-92-9	1 gm	14409	18%
C 4099	4-Cyano-4-(phenylcarbonothioylthio)pentanoic acid	2942	201611-92-9	5 gm	30807	18%
C 4104	Calix[4]arene, 98%	29332990	74568-07-3	100 mg	2196	18%
C 4104	Calix[4]arene, 98%	29332990	74568-07-3	1 gm	7092	18%
C 4104	Calix[4]arene, 98%	29332990	74568-07-3	5 gm	34902	18%
C 4114	Chlorocyclohexane, 99%	2903.89	542-18-7	25 ml	1494	18%
C 4121	1-Chloro-4-ethylbenzene, 97%	29049090	622-98-0	5 gm	8550	18%
C 4121	1-Chloro-4-ethylbenzene, 97%	29049090	622-98-0	25 gm	35109	18%
C 4125	Cellulose carbonate	2942	39340-09-5	25 mg	16902	18%
C 4125	Cellulose carbonate	2942	39340-09-5	100 mg	49959	18%
C 4125	Cellulose carbonate	2942	39340-09-5	1 gm	86004	18%
C 4126	Cellulose azure, cellulase substrate	29420090	76296-24-7	25 mg	25902	18%
C 4126	Cellulose azure, cellulase substrate	29420090	76296-24-7	100 mg	39006	18%
C 4126	Cellulose azure, cellulase substrate	29420090	76296-24-7	1 gm	57807	18%
C 4126	Cellulose azure, cellulase substrate	29420090	76296-24-7	5 gm	227709	18%
C 4212	3-Chloropropionaldehydediethylacetal, 95%+	29241900	35573-93-4	1 gm	3906	18%
C 4212	3-Chloropropionaldehydediethylacetal, 95%+	29241900	35573-93-4	5 gm	4995	18%
C 4212	3-Chloropropionaldehydediethylacetal, 95%+	29241900	35573-93-4	25 gm	18099	18%
C 4214	Chrysanthemic acid, 90%	2916209090	10453-89-1	25 mg	18099	18%
C 4214	Chrysanthemic acid, 90%	2916209090	10453-89-1	100 mg	29007	18%
C 4225	5-Chloro-2-nitroaniline, 97%	29221990	1635-61-6	5 gm	3807	18%
C 4225	5-Chloro-2-nitroaniline, 97%	29221990	1635-61-6	25 gm	5139	18%
C 4225	5-Chloro-2-nitroaniline, 97%	29221990	1635-61-6	250 gm	14049	18%
C 4225	5-Chloro-2-nitroaniline, 97%	29221990	1635-61-6	1 kg	48069	18%
C 4343	2-Chloroethylphosphonic acid, ≥96%	29319090	16672-87-0	100 mg	5301	18%
C 4343	2-Chloroethylphosphonic acid, ≥96%	29319090	16672-87-0	500 mg	16902	18%
C 4343	2-Chloroethylphosphonic acid, ≥96%	29319090	16672-87-0	1 gm	27702	18%
C 4360	Catalase, ≤10000 Iu/gm	35079099	9001-05-2	1 gm	2007	18%
C 4360	Catalase, ≤10000 Iu/gm	35079099	9001-05-2	5 gm	6003	18%
C 4360	Catalase, ≤10000 Iu/gm	35079099	9001-05-2	100 gm	49005	18%
C 4418	Cytidine 5’-monophosphate, ≥99% (HPLC)	28439019	63-37-6	1 gm	612	18%
C 4418	Cytidine 5’-monophosphate, ≥99% (HPLC)	28439019	63-37-6	5 gm	2439	18%
C 4465	Copper foil, 0.0025 mm thick, 99.97%	74061000	7440-50-8	50 x 50 mm	120609	18%
C 4501	Cystamine dihydrochloride, 97%	30049031	56-17-7	25 gm	2979	18%

C 4501	Cystamine dihydrochloride, 97%	30049031	56-17-7	100 gm	5292	18%
C 4501	Cystamine dihydrochloride, 97%	30049031	56-17-7	500 gm	14895	18%
C 4535	Chromium pieces, 2-3 mm (0.08-0.12in) thick, 99.995	81122900	7440-47-3	100 gm	19809	18%
C 4535	Chromium pieces, 2-3 mm (0.08-0.12in) thick, 99.995	81122900	7440-47-3	500 gm	76509	18%
C 4672	Copper powder, -100 mesh, 99.999%	74061000	7440-50-8	5 gm	6408	18%
C 4672	Copper powder, -100 mesh, 99.999%	74061000	7440-50-8	25 gm	20709	18%
C 4696	2-Cyano-2-propyl dodecyl trithiocarbonate, 97% (HPL	2942	870196-83-1	1 gm	9189	18%
C 4696	2-Cyano-2-propyl dodecyl trithiocarbonate, 97% (HPL	2942	870196-83-1	5 gm	38079	18%
C 4708	Cyanuric acid, 98%	29332990	108-80-5	25 gm	2196	18%
C 4708	Cyanuric acid, 98%	29332990	108-80-5	500 gm	4896	18%
C 4718	3-Chloro-4-methylaniline, 97%	29024400	95-74-9	25 gm	1989	18%
C 4718	3-Chloro-4-methylaniline, 97%	29024400	95-74-9	500 gm	16902	18%
C 4724	Chromium sputtering target, diam. × thickness 2 inch	81122900	7440-47-3	1 pc	76059	18%
C 4729	Copper powder, spherical, -100+325 mesh, 99.9%	74061000	7440-50-8	100 gm	3879	18%
C 4729	Copper powder, spherical, -100+325 mesh, 99.9%	74061000	7440-50-8	500 gm	8406	18%
C 4740	5-Cyanophthalide, 97%	28439019	82104-74-3	5 gm	3195	18%
C 4740	5-Cyanophthalide, 97%	28439019	82104-74-3	25 gm	9441	18%
C 4740	5-Cyanophthalide, 97%	28439019	82104-74-3	100 gm	27009	18%
C 4749	Cobalt(II) hydroxide, 95%	28220020	21041-93-0	50 gm	2241	18%
C 4749	Cobalt(II) hydroxide, 95%	28220020	21041-93-0	250 gm	7506	18%
C 4749	Cobalt(II) hydroxide, 95%	28220020	21041-93-0	1 kg	24039	18%
C 4776	Ceric oxide, 99.999%	28461090	1306-38-3	25 gm	6003	18%
C 4776	Ceric oxide, 99.999%	28461090	1306-38-3	100 gm	14094	18%
C 4779	Ceric oxide, 99.99%	28461090	1306-38-3	25 gm	6705	18%
C 4779	Ceric oxide, 99.99%	28461090	1306-38-3	100 gm	11079	18%
C 4789	Carbenicillin disodium salt, plant cell culture tested	294190.90	4800-94-6	250 mg	5679	18%
C 4789	Carbenicillin disodium salt, plant cell culture tested	294190.90	4800-94-6	1 gm	13905	18%
C 4789	Carbenicillin disodium salt, plant cell culture tested	294190.90	4800-94-6	5 gm	56007	18%
C 4789	Carbenicillin disodium salt, plant cell culture tested	294190.90	4800-94-6	10 gm	76005	18%
C 4806	Chromium pieces, 10-20 mm, 99.5%	81122900	7440-47-3	25 gm	4995	18%
C 4806	Chromium pieces, 10-20 mm, 99.5%	81122900	7440-47-3	100 gm	16002	18%
C 4818	Cyclohexyl acrylate, 98%	2942	3066-71-5	5 gm	2997	18%
C 4818	Cyclohexyl acrylate, 98%	2942	3066-71-5	25 gm	13905	18%
C 4877	1,2-Cyclohexanedicarboxylic anhydride, predominant	2942	85-42-7	100 gm	3150	18%
C 4877	1,2-Cyclohexanedicarboxylic anhydride, predominant	2942	85-42-7	500 gm	5607	18%

C 4951	Copper tetramibi tetrafluoroborate, 98%+	29319000	103694-84-4	10 mg	25029	18%
C 4951	Copper tetramibi tetrafluoroborate, 98%+	29319000	103694-84-4	15 mg	38007	18%
C 4951	Copper tetramibi tetrafluoroborate, 98%+	29319000	103694-84-4	100 mg	160200	18%
C 4966	Cefotaxime sodium salt, plant cell culture tested, pow	29419090	64485-93-4	100 mg	5319	18%
C 4966	Cefotaxime sodium salt, plant cell culture tested, pow	29419090	64485-93-4	500 mg	17091	18%
C 4966	Cefotaxime sodium salt, plant cell culture tested, pow	29419090	64485-93-4	1 gm	26919	18%
C 4966	Cefotaxime sodium salt, plant cell culture tested, pow	29419090	64485-93-4	5 gm	106209	18%
C 4967	Copper foil, 0.00075 mm thick, 99.97%	74061000	7440-50-8	50 x 50 mm	108099	18%
C 5047	5-Cyano-2,3-di-(p-tolyl)tetrazolium chloride, ≥85% (HI	2933	90217-02-0	10 mg	4707	18%
C 5047	5-Cyano-2,3-di-(p-tolyl)tetrazolium chloride, ≥85% (HI	2933	90217-02-0	50 mg	10809	18%
C 5049	Copper foil, 0.002 mm thick, 99%+	74061000	7440-50-8	25 x 25 mm	4905	18%
C 5076	4-Chlorophthalic anhydride, 98%	29332990	118-45-6	5 gm	13905	18%
C 5076	4-Chlorophthalic anhydride, 98%	29332990	118-45-6	25 gm	25200	18%
C 5094	Copper(II) D-gluconate, 98%	29024400	527-09-3	100 gm	7308	18%
C 5094	Copper(II) D-gluconate, 98%	29024400	527-09-3	500 gm	35019	18%
C 5095	Cobalt sputtering target, diam. x thickness 50.8 mm x	81052010	7440-48-4	1 pc	24039	18%
C 5112	2-Cyano-4′-methylbiphenyl, 98%	2926909090	114772-53-1	10 gm	4095	18%
C 5112	2-Cyano-4′-methylbiphenyl, 98%	2926909090	114772-53-1	100 gm	34029	18%
C 5166	2-Cyano-2-propyl benzodithioate, 97%	2942	201611-85-0	1 gm	20079	18%
C 5166	2-Cyano-2-propyl benzodithioate, 97%	2942	201611-85-0	5 gm	70092	18%
C 5177	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le	81052010	7440-48-4	25 gm	24039	18%
C 5177	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) le	81052010	7440-48-4	100 gm	76509	18%
C 5243	5-Cyano-2-amino-4-picoline, 97%	29333990	179555-10-3	250 mg	7659	18%
C 5243	5-Cyano-2-amino-4-picoline, 97%	29333990	179555-10-3	500 mg	10998	18%
C 5243	5-Cyano-2-amino-4-picoline, 97%	29333990	179555-10-3	1 gm	18900	18%
C 5312	Cerium(IV)oxide pellets, 1-3 mm, 99.99%	28461090	1306-38-3	25 gm	5679	18%
C 5312	Cerium(IV)oxide pellets, 1-3 mm, 99.99%	28461090	1306-38-3	100 gm	18909	18%
C 5331	2-Chloronicotinic acid, 99%	29420090	2942-59-8	25 gm	1593	18%
C 5331	2-Chloronicotinic acid, 99%	29420090	2942-59-8	100 gm	5994	18%
C 5331	2-Chloronicotinic acid, 99%	29420090	2942-59-8	500 gm	27090	18%
C 5367	Copper foil, 0.0005 mm thick, 99%+	74061000	7440-50-8	25 x 25 mm	40509	18%
C 5441	Copper stearate	34021300	660-60-6	100 gm	7605	18%
C 5441	Copper stearate	34021300	660-60-6	500 gm	13905	18%
C 5443	Chromium pellets, 1-3 mm, 99.95%	81122900	7440-47-3	25 gm	13509	18%
C 5443	Chromium pellets, 1-3 mm, 99.95%	81122900	7440-47-3	100 gm	40050	18%

C 5447	2-Cyanophenol, 99%	29339900	611-20-1	5 gm	1989	18%
C 5447	2-Cyanophenol, 99%	29339900	611-20-1	25 gm	5949	18%
C 5447	2-Cyanophenol, 99%	29339900	611-20-1	100 gm	21996	18%
C 5447	2-Cyanophenol, 99%	29339900	611-20-1	500 gm	91702	18%
C 5504	Copper foil, 0.007 mm thick, 99%+	74061000	7440-50-8	50 x 50 mm	63099	18%
C 5630	Copper powder, mesh size -140 + 325, 99.9%	74061000	7440-50-8	50 gm	3006	18%
C 5630	Copper powder, mesh size -140 + 325, 99.9%	74061000	7440-50-8	500 gm	7704	18%
C 5668	4-Chloro-2-nitrophenol, ≥97%	2903	89-64-5	25 gm	1593	18%
C 5668	4-Chloro-2-nitrophenol, ≥97%	2903	89-64-5	100 gm	4500	18%
C 5679	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 98%	2942	63799-11-1	1 gm	10089	18%
C 5679	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 98%	2942	63799-11-1	5 gm	45909	18%
C 5711	Congo red, certified	32041421	573-58-0	25 gm	15039	18%
C 5748	6-Carboxyfluorescein diacetate, ~ 95%	2932	3348-03-6	25 mg	10089	18%
C 5748	6-Carboxyfluorescein diacetate, ~ 95%	2932	3348-03-6	100 mg	32004	18%
C 5771	Chromium chunks, 2-15 mm (0.08-0.59in), 99.99%	81122900	7440-47-3	10 gm	7605	18%
C 5771	Chromium chunks, 2-15 mm (0.08-0.59in), 99.99%	81122900	7440-47-3	50 gm	33093	18%
C 5821	Cadmium granules 3-7 mm, 99.9%	81079010	7440-43-9	100 gm	4905	18%
C 5821	Cadmium granules 3-7 mm, 99.9%	81079010	7440-43-9	500 gm	16902	18%
C 5899	Chromium(III) acetylacetonate, 97%	2914	21679-31-2	5 gm	6399	18%
C 5899	Chromium(III) acetylacetonate, 97%	2914	21679-31-2	100 gm	30906	18%
C 6012	6-Chloro-4-hydroxyquinoline-3-carboxylic acid, 98%	29141200	35973-14-9	250 mg	13050	18%
C 6012	6-Chloro-4-hydroxyquinoline-3-carboxylic acid, 98%	29141200	35973-14-9	1 gm	15309	18%
C 6012	6-Chloro-4-hydroxyquinoline-3-carboxylic acid, 98%	29141200	35973-14-9	5 gm	26019	18%
C 6016	Calcium, turning, 98%+	28051200	7440-70-2	5 gm	8604	18%
C 6060	3-Cyclopentenecarboxylic acid, 97%	29239000	7686-77-3	1 gm	15039	18%
C 6075	Calcium acetylacetonate, 98%	29339900	19372-44-2	25 gm	4095	18%
C 6075	Calcium acetylacetonate, 98%	29339900	19372-44-2	250 gm	18009	18%
C 6090	Cobalt naphthenate, 8%	29163990	61789-51-3	100 gm	3150	18%
C 6090	Cobalt naphthenate, 8%	29163990	61789-51-3	500 gm	5040	18%
C 6090	Cobalt naphthenate, 8%	29163990	61789-51-3	5 kg	41049	18%
C 6129	Cobalt(II) oxide, 99.998%	28220010	1307-96-6	5 gm	13095	18%
C 6129	Cobalt(II) oxide, 99.998%	28220010	1307-96-6	25 gm	55044	18%
C 6151	Captopril powder, ≥98% (HPLC)	2942	62571-86-2	5 gm	18801	18%
C 6151	Captopril powder, ≥98% (HPLC)	2942	62571-86-2	25 gm	62901	18%
C 6156	Chromium granules, dia 1-3 mm, 99.99%	81122900	7440-47-3	25 gm	14409	18%

C 6156	Chromium granules, dia 1-3 mm, 99.99%	81122900	7440-47-3	100 gm	39906	18%
C 6161	Chromium foil, 1.5 mm thick, 99.95%	81122900	7440-47-3	10 x 5 mm	13905	18%
C 6225	Copper pellets, 1-3 mm, 99.99%	74061000	7440-50-8	100 gm	15039	18%
C 6233	Ciprofloxacin, ≥98% (HPLC)	30042013	85721-33-1	5 gm	2196	18%
C 6233	Ciprofloxacin, ≥98% (HPLC)	30042013	85721-33-1	25 gm	7398	18%
C 6233	Ciprofloxacin, ≥98% (HPLC)	30042013	85721-33-1	100 gm	24039	18%
C 6235	Calcium titanate, 99%+	28419000	12049-50-2	500 gm	31995	18%
C 6261	Cynaroside, ≥98% (HPLC)	29241900	5373-11-5	10 mg	31059	18%
C 6261	Cynaroside, ≥98% (HPLC)	29241900	5373-11-5	50 mg	140499	18%
C 6266	Copper foil, 0.001 mm thick, 99.97%	74061000	7440-50-8	50 x 50 mm	117099	18%
C 6309	(±)-Citronellal, 98%	29221990	106-23-0	100 ml	2979	18%
C 6322	2-Cyano pyrazine, 99%	29333990	19847-12-2	10 gm	2124	18%
C 6322	2-Cyano pyrazine, 99%	29333990	19847-12-2	25 gm	3996	18%
C 6322	2-Cyano pyrazine, 99%	29333990	19847-12-2	50 gm	7209	18%
C 6322	2-Cyano pyrazine, 99%	29333990	19847-12-2	500 gm	20592	18%
C 6326	Clindamycin hydrochloride, 97%	29420090	21462-39-5	10 mg	9873	18%
C 6326	Clindamycin hydrochloride, 97%	29420090	21462-39-5	50 mg	23661	18%
C 6326	Clindamycin hydrochloride, 97%	29420090	21462-39-5	100 mg	37603	18%
C 6338	γ-Cyclodextrin, ≥98%	29241900	17465-86-0	1 gm	2007	18%
C 6338	γ-Cyclodextrin, ≥98%	29241900	17465-86-0	5 gm	4392	18%
C 6338	γ-Cyclodextrin, ≥98%	29241900	17465-86-0	25 gm	9549	18%
C 6338	γ-Cyclodextrin, ≥98%	29241900	17465-86-0	100 gm	16902	18%
C 6345	Copper pellets, 3-5 mm, 99.9999%	74061000	7440-50-8	100 gm	13905	18%
C 6404	Calcium (Ca) ICP Standard Solution 1 gm/L In Dilute HI	3822	NA	100 ml	13806	18%
C 6404	Calcium (Ca) ICP Standard Solution 1 gm/L In Dilute HI	3822	NA	500 ml	41409	18%
C 6478	Calcium hydroxide, ACS grade, 96%+	28259040	1305-62-0	100 gm	1593	18%
C 6478	Calcium hydroxide, ACS grade, 96%+	28259040	1305-62-0	500 gm	2880	18%
C 6478	Calcium hydroxide, ACS grade, 96%+	28259040	1305-62-0	1 kg	3402	18%
C 6521	5′-Chloro-2′-hydroxyacetophenone, 99%	29147090	1450-74-4	5 gm	2601	18%
C 6521	5′-Chloro-2′-hydroxyacetophenone, 99%	29147090	1450-74-4	25 gm	8802	18%
C 6521	5′-Chloro-2′-hydroxyacetophenone, 99%	29147090	1450-74-4	100 gm	33003	18%
C 6521	5′-Chloro-2′-hydroxyacetophenone, 99%	29147090	1450-74-4	500 gm	120096	18%
C 6556	1,3-Cyclopentanedione, 97%	29142990	3859-41-4	1 gm	2700	18%
C 6556	1,3-Cyclopentanedione, 97%	29142990	3859-41-4	5 gm	7398	18%
C 6556	1,3-Cyclopentanedione, 97%	29142990	3859-41-4	25 gm	34002	18%

C 6567	Copper sputtering target, diam. x thickness 50 mm x 5	74061000	7440-50-8	1 pc	4959	18%
C 6603	Chromium powder, -10 mesh, 99.996%	81122900	7440-47-3	5 gm	7308	18%
C 6603	Chromium powder, -10 mesh, 99.996%	81122900	7440-47-3	25 gm	27909	18%
C 6603	Chromium powder, -10 mesh, 99.996%	81122900	7440-47-3	100 gm	106092	18%
C 6625	Cadmium powder, -200 mesh, 99.99%	81079010	7440-43-9	5 gm	7902	18%
C 6625	Cadmium powder, -200 mesh, 99.99%	81079010	7440-43-9	25 gm	21069	18%
C 6625	Cadmium powder, -200 mesh, 99.99%	81079010	7440-43-9	100 gm	67059	18%
C 6669	Conoidin A	2942	18080-67-6	25 mg	39906	18%
C 6669	Conoidin A	2942	18080-67-6	100 mg	49059	18%
C 6682	Carvacrol, 98%	29071990	499-75-2	50 mg	13905	18%
C 6682	Carvacrol, 98%	29071990	499-75-2	500 mg	24039	18%
C 6730	Cesium bromide anhydrous, beads, −10 mesh, 99.99%	28275990	7787-69-1	10 gm	8703	18%
C 6744	6-Chloronicotinic acid, 98%	29333919	5326-23-8	5 gm	1791	18%
C 6744	6-Chloronicotinic acid, 98%	29333919	5326-23-8	25 gm	5994	18%
C 6744	6-Chloronicotinic acid, 98%	29333919	5326-23-8	100 gm	16992	18%
C 6791	Camphorquinone, 99%+	29142990	10373-78-1	5 gm	5103	18%
C 6791	Camphorquinone, 99%+	29142990	10373-78-1	10 gm	9504	18%
C 6791	Camphorquinone, 99%+	29142990	10373-78-1	50 gm	40509	18%
C 6826	Cesium chloride anhydrous, beads, −10 mesh, 99.99%	28273990	7647-17-8	5 gm	8001	18%
C 6826	Cesium chloride anhydrous, beads, −10 mesh, 99.99%	28273990	7647-17-8	25 gm	30807	18%
C 6913	Calcium chloride, puriss, 99.99%	28272000	10043-52-4	1 gm	3636	18%
C 6913	Calcium chloride, puriss, 99.99%	28272000	10043-52-4	10 gm	13005	18%
C 6913	Calcium chloride, puriss, 99.99%	28272000	10043-52-4	50 gm	54009	18%
C 6913	Calcium chloride, puriss, 99.99%	28272000	10043-52-4	250 gm	190089	18%
C 6916	Cyclohexyl methacrylate, 97%	29163990	101-43-9	25 gm	1881	18%
C 6916	Cyclohexyl methacrylate, 97%	29163990	101-43-9	100 gm	4905	18%
C 6916	Cyclohexyl methacrylate, 97%	29163990	101-43-9	500 gm	19089	18%
C 6939	Cerium(III) bromide, anhydrous, beads, -10 mesh, 99.9	2942	14457-87-5	1 gm	3996	18%
C 6939	Cerium(III) bromide, anhydrous, beads, -10 mesh, 99.9	2942	14457-87-5	5 gm	11709	18%
C 6939	Cerium(III) bromide, anhydrous, beads, -10 mesh, 99.9	2942	14457-87-5	25 gm	21609	18%
C 6939	Cerium(III) bromide, anhydrous, beads, -10 mesh, 99.9	2942	14457-87-5	250 gm	49905	18%
C 6975	Chelidamic acid, 97%	29420090	138-60-3	1 gm	1998	18%
C 6975	Chelidamic acid, 97%	29420090	138-60-3	5 gm	7200	18%
C 6992	p-Coumaric acid, ≥98% (HPLC)	29181690	501-98-4	1 gm	1602	18%
C 6992	p-Coumaric acid, ≥98% (HPLC)	29181690	501-98-4	5 gm	2529	18%

C 6992	p-Coumaric acid, ≥98% (HPLC)	29181690	501-98-4	25 gm	3150	18%
C 6992	p-Coumaric acid, ≥98% (HPLC)	29181690	501-98-4	100 gm	10098	18%
C 6992	p-Coumaric acid, ≥98% (HPLC)	29181690	501-98-4	500 gm	28080	18%
C 6993	Copper foil, 0.127 mm thick, 99.99%	74061000	7440-50-8	50 x 50 mm	15039	18%
C 6993	Copper foil, 0.127 mm thick, 99.99%	74061000	7440-50-8	50 x 250 mm	59049	18%
C 7080	1,4-Cyclohexanedicarboxylic, 99%	29339900	1076-97-7	100 gm	3105	18%
C 7080	1,4-Cyclohexanedicarboxylic, 99%	29339900	1076-97-7	1 kg	15705	18%
C 7081	Copper chromium zirconium plate 40 x 60 x 180 mm	29241900		1 pc	240399	18%
C 7092	Cesium fluoride, 99.9%	282619.90	13400-13-0	5 gm	2304	18%
C 7092	Cesium fluoride, 99.9%	282619.90	13400-13-0	25 gm	9702	18%
C 7092	Cesium fluoride, 99.9%	282619.90	13400-13-0	100 gm	14049	18%
C 7092	Cesium fluoride, 99.9%	282619.90	13400-13-0	500 gm	69039	18%
C 7093	(−)-Catechin, ≥97% (HPLC), from green tea	29332990	18829-70-4	5 mg	42003	18%
C 7097	2-Chloro-5-aminophenol, 98%	28276090	6358-06-1	5 gm	6795	18%
C 7097	2-Chloro-5-aminophenol, 98%	28276090	6358-06-1	25 gm	12330	18%
C 7110	4-Chloro-3-nitrobenzoic acid, 98%	29241900	96-99-1	25 gm	1206	18%
C 7110	4-Chloro-3-nitrobenzoic acid, 98%	29241900	96-99-1	100 gm	1908	18%
C 7114	4-Chlorophenylhydrazine hydrochloride, 98%	29280090	1073-70-7	5 gm	2205	18%
C 7114	4-Chlorophenylhydrazine hydrochloride, 98%	29280090	1073-70-7	25 gm	6309	18%
C 7156	Calcium octoate, 3%	32110000	6107-56-8	500 gm	13905	18%
C 7212	Calcium oxide, 99.995%	28259090	1305-78-8	1 gm	3006	18%
C 7212	Calcium oxide, 99.995%	28259090	1305-78-8	5 gm	9504	18%
C 7213	Cobalt octoate, 8%	29420090	136-52-7	500 gm	9900	18%
C 7283	Chromium shots, 1-5 mm, 99.95%	81122900	7440-47-3	25 gm	13905	18%
C 7347	Cobalt sputtering target, diam. x thickness 25.4mm (1	81052010	7440-48-4	1 pc	24039	18%
C 7380	Chromium pieces, 1-3 mm, 99.9%	81122900	7440-47-3	100 gm	10080	18%
C 7380	Chromium pieces, 1-3 mm, 99.9%	81122900	7440-47-3	500 gm	40509	18%
C 7404	Cytidine 5′-triphosphate disodium salt, ≥95%	29241900	36051-68-0	10 mg	2349	18%
C 7404	Cytidine 5′-triphosphate disodium salt, ≥95%	29241900	36051-68-0	25 mg	3906	18%
C 7404	Cytidine 5′-triphosphate disodium salt, ≥95%	29241900	36051-68-0	100 mg	10809	18%
C 7404	Cytidine 5′-triphosphate disodium salt, ≥95%	29241900	36051-68-0	250 mg	21303	18%
C 7404	Cytidine 5′-triphosphate disodium salt, ≥95%	29241900	36051-68-0	1 gm	59049	18%
C 7412	4′-Chloro-3′-nitroacetophenone, 99%	29141990	5465-65-6	5 gm	4491	18%
C 7412	4′-Chloro-3′-nitroacetophenone, 99%	29141990	5465-65-6	25 gm	14499	18%
C 7412	4′-Chloro-3′-nitroacetophenone, 99%	29141990	5465-65-6	100 gm	53910	18%

C 7440	Copper chunks 4-10 mm, 99.999%	74061000	7440-50-8	25 gm	8604	18%
C 7440	Copper chunks 4-10 mm, 99.999%	74061000	7440-50-8	100 gm	27099	18%
C 7440	Copper chunks 4-10 mm, 99.999%	74061000	7440-50-8	500 gm	106092	18%
C 7441	Cerium rod, dia 12.7mm, 99.9%	28053000	7440-45-1	25 mm	32049	18%
C 7441	Cerium rod, dia 12.7mm, 99.9%	28053000	7440-45-1	50 mm	60309	18%
C 7441	Cerium rod, dia 12.7mm, 99.9%	28053000	7440-45-1	100 mm	86049	18%
C 7455	Cobalt pellets 3-5 mm, 99.95%	81052010	7440-48-4	25 gm	4995	18%
C 7455	Cobalt pellets 3-5 mm, 99.95%	81052010	7440-48-4	100 gm	15309	18%
C 7488	Copper(I) acetate, 97%	29151290	598-54-9	1 gm	5400	18%
C 7488	Copper(I) acetate, 97%	29151290	598-54-9	10 gm	18909	18%
C 7540	Cerium(III) bromide anhydrous, 99.95%	28461010	14457-87-5	10 gm	10809	18%
C 7540	Cerium(III) bromide anhydrous, 99.95%	28461010	14457-87-5	25 gm	25090	18%
C 7546	Cerium(III) chloride, anhydrous, 99.5%	28461010	7790-86-5	10 gm	7902	18%
C 7546	Cerium(III) chloride, anhydrous, 99.5%	28461010	7790-86-5	50 gm	20205	18%
C 7549	Cerium(III) chloride, anhydrous, 99.9%	28461010	7790-86-5	5 gm	13905	18%
C 7549	Cerium(III) chloride, anhydrous, 99.9%	28461010	7790-86-5	25 gm	56709	18%
C 7549	Cerium(III) chloride, anhydrous, 99.9%	28461010	7790-86-5	100 gm	130599	18%
C 7603	Ciprofloxacin hydrochloride, 98%	29399900	86393-32-0	1 gm	432	18%
C 7603	Ciprofloxacin hydrochloride, 98%	29399900	86393-32-0	5 gm	1647	18%
C 7603	Ciprofloxacin hydrochloride, 98%	29399900	86393-32-0	25 gm	7605	18%
C 7605	9-(2-Carboxy-2-cyanovinyl)julolidine, suitable for fluo	2942	142978-18-5	5 mg	27099	18%
C 7624	Copper(II) fluoride, anhydrous, 99.5%	29420090	7789-19-7	10 gm	7605	18%
C 7624	Copper(II) fluoride, anhydrous, 99.5%	29420090	7789-19-7	50 gm	16902	18%
C 7659	Cobalt sputtering target, diam. x thickness 2 inch x 1 r	81052010	7440-48-4	1 pc	139059	18%
C 7665	Canola oil, cold pressed	15149990	120962-03-0	100 gm	5607	5%
C 7665	Canola oil, cold pressed	15149990	120962-03-0	1 kg	34092	5%
C 7665	Canola oil, cold pressed	15149990	120962-03-0	5 lt	110799	5%
C 7692	Copper sputtering target, diam. x thickness 25.4 mm x	74061000	7440-50-8	1 pc	21906	18%
C 7704	Copper(II) acetylacetonate, 97%	2942	13395-16-9	25 gm	1935	18%
C 7704	Copper(II) acetylacetonate, 97%	2942	13395-16-9	100 gm	3807	18%
C 7704	Copper(II) acetylacetonate, 97%	2942	13395-16-9	500 gm	12303	18%
C 7707	Chromium pieces, 2-8 mm, 99.99%	81122900	7440-47-3	10 gm	7992	18%
C 7707	Chromium pieces, 2-8 mm, 99.99%	81122900	7440-47-3	50 gm	38709	18%
C 7815	Cobalt octoate 12%	29420090	136-52-7	500 gm	6750	18%
C 7889	2-Chloro-5-nitropyridine, 99%	29333990	4548-45-2	25 gm	4995	18%

C 7889	2-Chloro-5-nitropyridine, 99%	29333990	4548-45-2	100 gm	14400	18%
C 7915	CORM-A1, ≥95% (NMR)	2942	17363-08-5	10 mg	27099	18%
C 7915	CORM-A1, ≥95% (NMR)	2942	17363-08-5	50 mg	139059	18%
C 7956	Cobalt(III) acetylacetonate, 98%	2914	21679-46-9	25 gm	9639	18%
C 7956	Cobalt(III) acetylacetonate, 98%	2914	21679-46-9	100 gm	32904	18%
C 7995	Cobalt(II) acetylacetonate, 97%	29141900	14024-48-7	50 gm	3303	18%
C 7995	Cobalt(II) acetylacetonate, 97%	29141900	14024-48-7	250 gm	14049	18%
C 8037	Chrmosorb P(AW) [45-60 mesh]	29241900	68855-54-9	1 gm	11007	18%
C 8064	CuCrZr rod, dia 55 mm length 50 cm	28053000		1 pc	270999	18%
C 8067	5-Chloro-1-indanone, 99%	2942	42348-86-7	5 gm	12006	18%
C 8067	5-Chloro-1-indanone, 99%	2942	42348-86-7	25 gm	24039	18%
C 8067	5-Chloro-1-indanone, 99%	2942	42348-86-7	100 gm	40005	18%
C 8111	Chrmosorb P(AW) [30-60 mesh]	29241900	68855-54-9	1 gm	9801	18%
C 8111	Chrmosorb P(AW) [30-60 mesh]	29241900	68855-54-9	5 gm	36090	18%
C 8118	Cyclohexyldimethoxymethylsilane, 99.5%	29319090	17865-32-6	25 ml	1989	18%
C 8118	Cyclohexyldimethoxymethylsilane, 99.5%	29319090	17865-32-6	500 ml	11889	18%
C 8124	Cobalt nitrate, 99.999%	28342990	10026-22-9	10 gm	9833	18%
C 8124	Cobalt nitrate, 99.999%	28342990	10026-22-9	50 gm	29169	18%
C 8236	Cerium(III) chloride anhydrous, beads, −10 mesh, ≥99	28461010	7790-86-5	5 gm	13203	18%
C 8236	Cerium(III) chloride anhydrous, beads, −10 mesh, ≥99	28461010	7790-86-5	25 gm	41409	18%
C 8314	6-Chloropurine, 98%	29241900	87-42-3	1 gm	2709	18%
C 8314	6-Chloropurine, 98%	29241900	87-42-3	5 gm	3492	18%
C 8314	6-Chloropurine, 98%	29241900	87-42-3	25 gm	10791	18%
C 8410	3-Chlorophenylboronic acid, 98%	29221990	63503-60-6	5 gm	5391	18%
C 8410	3-Chlorophenylboronic acid, 98%	29221990	63503-60-6	25 gm	8496	18%
C 8410	3-Chlorophenylboronic acid, 98%	29221990	63503-60-6	100 gm	31050	18%
C 8456	Crystal violet lactone, dye content, 97%	29333990	1552-42-7	5 gm	4959	18%
C 8456	Crystal violet lactone, dye content, 97%	29333990	1552-42-7	25 gm	7893	18%
C 8456	Crystal violet lactone, dye content, 97%	29333990	1552-42-7	100 gm	29106	18%
C 8512	2-Chloro-3’,4’-dihydroxyacetophenone, 97%	29241900	99-40-1	25 gm	5049	18%
C 8558	Chloroquine diphosphate salt, ≥98%	29333990	50-63-5	25 gm	5904	18%
C 8558	Chloroquine diphosphate salt, ≥98%	29333990	50-63-5	100 gm	18900	18%
C 8558	Chloroquine diphosphate salt, ≥98%	29333990	50-63-5	250 gm	32049	18%
C 8601	Copper foil, 12.5 µm thick, 99%+	74061000	7440-50-8	25 x 25 mm	4905	18%
C 8603	Cesium chloride, 99.99%	28273990	7647-17-8	10 gm	4905	18%

C 8603	Cesium chloride, 99.99%	28273990	7647-17-8	50 gm	16092	18%
C 8619	Copper foil, 7 µm thick, 99%+	74061000	7440-50-8	25 x 25 mm	4905	18%
C 8625	Copper naphthenate, 8%	38242010	1338-02-9	500 gm	5103	18%
C 8649	Cerium, pieces or lumps, 10-30 mm, 99.9%	28053000	7440-45-1	10 gm	22059	18%
C 8649	Cerium, pieces or lumps, 10-30 mm, 99.9%	28053000	7440-45-1	50 gm	49059	18%
C 8681	Copper(I) selenide, 99.95% trace metals basis	2842.90	20405-64-5	5 gm	12807	18%
C 8712	4-Chlorostyrene, 97%	29221990	1073-67-2	5 gm	2907	18%
C 8712	4-Chlorostyrene, 97%	29221990	1073-67-2	25 gm	6759	18%
C 8712	4-Chlorostyrene, 97%	29221990	1073-67-2	100 gm	25002	18%
C 8882	Chromium powder, <40 µm, 99.9%	81122900	7440-47-3	100 gm	7659	18%
C 8902	Chondroitin sulphate A sodium salt, from bovine trac	39131090	39455-18-0	5 gm	9702	18%
C 8902	Chondroitin sulphate A sodium salt, from bovine trac	39131090	39455-18-0	25 gm	39069	18%
C 8912	Copper(II) nitrate hemi(pentahydrate) , ACS reagent,	2834	19004-19-4	100 gm	3996	18%
C 8912	Copper(II) nitrate hemi(pentahydrate) , ACS reagent,	2834	19004-19-4	500 gm	12906	18%
C 9066	Chromium(0) hexacarbonyl, 98%	29319000	13007-92-6	10 gm	14409	18%
C 9066	Chromium(0) hexacarbonyl, 98%	29319000	13007-92-6	50 gm	59049	18%
C 9092	Cerium(III) iodide anhydrous, beads, −10 mesh, 99.99	2942	7790-87-6	1 gm	5994	18%
C 9096	Cetyl palmitate, ≥98%	29221990	540-10-3	100 gm	9603	18%
C 9096	Cetyl palmitate, ≥98%	29221990	540-10-3	500 gm	15093	18%
C 9168	Cesium chloride, 99.999%	28273990	7647-17-8	25 gm	6939	18%
C 9168	Cesium chloride, 99.999%	28273990	7647-17-8	100 gm	19809	18%
C 9265	Cadmium micropowder, APS 2-12 µm, 99.5%	81079010	7440-43-9	10 gm	4959	18%
C 9265	Cadmium micropowder, APS 2-12 µm, 99.5%	81079010	7440-43-9	100 gm	43002	18%
C 9741	Coumarin 6, 98%	32129090	38215-36-0	1 gm	7407	18%
C 9741	Coumarin 6, 98%	32129090	38215-36-0	5 gm	29079	18%
C 9761	ε-Caprolactone, 97%	29329900	502-44-3	100 gm	2502	18%
C 9761	ε-Caprolactone, 97%	29329900	502-44-3	500 gm	7839	18%
C 9915	Cellulose triacetate	38220090	9012-09-3	50 gm	31500	18%
C 9915	Cellulose triacetate	38220090	9012-09-3	100 gm	49905	18%
C 9961	Cyanoacetic acid, 99%	29269000	372-09-8	25 gm	2403	18%
C 9961	Cyanoacetic acid, 99%	29269000	372-09-8	500 gm	10107	18%
C 9961	Cyanoacetic acid, 99%	29269000	372-09-8	1 kg	18018	18%
CAF 117	Calcium fluoride window diam. x thick 15 mm x 2 mm			1 pc	4059	18%
CAF 117	Calcium fluoride window diam. x thick 15 mm x 2 mm			10 pc	34029	18%
CAF 126	Calcium fluoride window diam. x thick 25 mm x 2 mm			1 pc	4050	18%

CAF 126	Calcium fluoride window diam. x thick 25 mm x 2 mm			10 pc	36099	18%
CAF 207	Calcium fluoride window diam. x thick 10 mm x 1.5 m	9001		1 pc	13905	18%
CDT 108	5 wt% MWCNTs (> 98%, D 30-80 nm)/NMP Dispersior	29399900		500 ml	97200	18%
CI-0005	Cholin acetate, ≥95%	2942	14586-35-7	5 gm	20403	18%
CI-0005	Cholin acetate, ≥95%	2942	14586-35-7	50 gm	106029	18%
CI-0010	1-(3-Cyanopropyl)pyridinium chloride, ≥98.5%	2942	820972-34-7	5 gm	30609	18%
CI-0010	1-(3-Cyanopropyl)pyridinium chloride, ≥98.5%	2942	820972-34-7	25 gm	130599	18%
CI-0015	1-(3-Cyanopropyl)-3-methylimidazolium bis(trifluoron	2942	778593-18-3	5 gm	79902	18%
CI-0015	1-(3-Cyanopropyl)-3-methylimidazolium bis(trifluoron	2942	778593-18-3	25 gm	270009	18%
CI-0020	1-(3-Cyanopropyl)-3-methylimidazolium chloride, ≥98	2942	683224-96-6	5 gm	69039	18%
CI-0020	1-(3-Cyanopropyl)-3-methylimidazolium chloride, ≥98	2942	683224-96-6	25 gm	171099	18%
CN 0105	Cobalt nanopowder, APS 28 nm, 99.8%	81052010	7440-48-4	5 gm	40005	18%
CN 0105	Cobalt nanopowder, APS 28 nm, 99.8%	81052010	7440-48-4	25 gm	53109	18%
CN 0105	Cobalt nanopowder, APS 28 nm, 99.8%	81052010	7440-48-4	100 gm	110709	18%
CN 0105	Cobalt nanopowder, APS 28 nm, 99.8%	81052010	7440-48-4	500 gm	340209	18%
CN 0105	Cobalt nanopowder, APS 28 nm, 99.8%	81052010	7440-48-4	1 kg	656019	18%
CN 0106	Cobalt nanopowder (carbon coated), 99.8%	81052010	7440-48-4	5 gm	39069	18%
CN 0106	Cobalt nanopowder (carbon coated), 99.8%	81052010	7440-48-4	25 gm	54099	18%
CN 0106	Cobalt nanopowder (carbon coated), 99.8%	81052010	7440-48-4	100 gm	101709	18%
CN 0106	Cobalt nanopowder (carbon coated), 99.8%	81052010	7440-48-4	500 gm	342099	18%
CN 0106	Cobalt nanopowder (carbon coated), 99.8%	81052010	7440-48-4	1 kg	630999	18%
CN 0110	Chromium nanopowder, APS 50 nm, 99.5%	81122900	7440-47-3	25 gm	82008	18%
CN 0110	Chromium nanopowder, APS 50 nm, 99.5%	81122900	7440-47-3	100 gm	210069	18%
CN 0110	Chromium nanopowder, APS 50 nm, 99.5%	81122900	7440-47-3	500 gm	640368	18%
CN 0111	Chromium Nanopowder, APS 70 nm, 99.9%	81122900	7440-47-3	5 gm	19008	18%
CN 0111	Chromium Nanopowder, APS 70 nm, 99.9%	81122900	7440-47-3	25 gm	64350	18%
CN 0111	Chromium Nanopowder, APS 70 nm, 99.9%	81122900	7440-47-3	100 gm	220059	18%
CN 0115	Copper Nanopowder, APS 25 nm, 99.8%	74061000	7440-50-8	5 gm	30609	18%
CN 0115	Copper Nanopowder, APS 25 nm, 99.8%	74061000	7440-50-8	25 gm	43092	18%
CN 0115	Copper Nanopowder, APS 25 nm, 99.8%	74061000	7440-50-8	100 gm	98109	18%
CN 0115	Copper Nanopowder, APS 25 nm, 99.8%	74061000	7440-50-8	500 gm	319059	18%
CN 0115	Copper Nanopowder, APS 25 nm, 99.8%	74061000	7440-50-8	1 kg	585099	18%
CN 0120	Copper Nanopowder, APS 25 nm, (Carbon Coated) 99	74061000	7440-50-8	5 gm	41049	18%
CN 0120	Copper Nanopowder, APS 25 nm, (Carbon Coated) 99	74061000	7440-50-8	25 gm	56079	18%
CN 0120	Copper Nanopowder, APS 25 nm, (Carbon Coated) 99	74061000	7440-50-8	100 gm	120609	18%

CN 0125	Copper Nanopowder, APS 500 nm, 99%	74061000	7440-50-8	100 gm	39069	18%
CN 0125	Copper Nanopowder, APS 500 nm, 99%	74061000	7440-50-8	500 gm	96039	18%
CN 0125	Copper Nanopowder, APS 500 nm, 99%	74061000	7440-50-8	1 kg	160929	18%
CN 0130	Copper nanopowder, APS 40 nm, 99.9%	74061000	7440-50-8	5 gm	21069	18%
CN 0130	Copper nanopowder, APS 40 nm, 99.9%	74061000	7440-50-8	25 gm	30609	18%
CN 0130	Copper nanopowder, APS 40 nm, 99.9%	74061000	7440-50-8	100 gm	96039	18%
CN 0135	Copper Nanopowder, APS 70 nm, 99.9%	74061000	7440-50-8	5 gm	22059	18%
CN 0135	Copper Nanopowder, APS 70 nm, 99.9%	74061000	7440-50-8	25 gm	39069	18%
CN 0135	Copper Nanopowder, APS 70 nm, 99.9%	74061000	7440-50-8	100 gm	120609	18%
CN 0140	Copper Nanopowder, APS 100 nm, 99.9%	74061000	7440-50-8	5 gm	12069	18%
CN 0140	Copper Nanopowder, APS 100 nm, 99.9%	74061000	7440-50-8	25 gm	39969	18%
CN 0140	Copper Nanopowder, APS 100 nm, 99.9%	74061000	7440-50-8	100 gm	130059	18%
CN 0145	Copper Nanopowder, APS 200 nm, 99.9%	74061000	7440-50-8	5 gm	16029	18%
CN 0145	Copper Nanopowder, APS 200 nm, 99.9%	74061000	7440-50-8	25 gm	43092	18%
CN 0145	Copper Nanopowder, APS 200 nm, 99.9%	74061000	7440-50-8	100 gm	150939	18%
CN 0150	Copper Nanopowder, APS 0.8 µm, 99.5%	74061000	7440-50-8	5 gm	16029	18%
CN 0150	Copper Nanopowder, APS 0.8 µm, 99.5%	74061000	7440-50-8	25 gm	43092	18%
CN 0150	Copper Nanopowder, APS 0.8 µm, 99.5%	74061000	7440-50-8	100 gm	150939	18%
CN 0155	Copper Nanopowder, APS 1-2 µm, 99%	74061000	7440-50-8	5 gm	16029	18%
CN 0155	Copper Nanopowder, APS 1-2 µm, 99%	74061000	7440-50-8	25 gm	43092	18%
CN 0155	Copper Nanopowder, APS 1-2 µm, 99%	74061000	7440-50-8	100 gm	150939	18%
CN 0160	Copper Nanopowder, APS 5-6 µm, 99%	74061000	7440-50-8	5 gm	16029	18%
CN 0160	Copper Nanopowder, APS 5-6 µm, 99%	74061000	7440-50-8	25 gm	43092	18%
CN 0160	Copper Nanopowder, APS 5-6 µm, 99%	74061000	7440-50-8	100 gm	150939	18%
CN 0165	Copper nanopowder, APS 10 µm, 99%	74061000	7440-50-8	5 gm	16029	18%
CN 0165	Copper nanopowder, APS 10 µm, 99%	74061000	7440-50-8	25 gm	43092	18%
CN 0165	Copper nanopowder, APS 10 µm, 99%	74061000	7440-50-8	100 gm	150399	18%
CNT001	Fluorinated Carbon Nanotubes (SWNTs) 99%	38021000	7440-44-0	5 gm	96039	18%
CNT005	Multi-walled carbon nanotubes, 99% (OD: 8-20 nm, L	38021000	7440-44-0	1 gm	10809	18%
CNT005	Multi-walled carbon nanotubes, 99% (OD: 8-20 nm, L	38021000	7440-44-0	5 gm	36090	18%
CNT005	Multi-walled carbon nanotubes, 99% (OD: 8-20 nm, L	38021000	7440-44-0	25 gm	51309	18%
CNT005	Multi-walled carbon nanotubes, 99% (OD: 8-20 nm, L	38021000	7440-44-0	100 gm	170100	18%
CNT010	Multi-walled carbon nanotubes, 99% (OD: 8-20 nm, L	38021000	7440-44-0	1 gm	10809	18%
CNT010	Multi-walled carbon nanotubes, 99% (OD: 8-20 nm, L	38021000	7440-44-0	5 gm	36090	18%
CNT010	Multi-walled carbon nanotubes, 99% (OD: 8-20 nm, L	38021000	7440-44-0	25 gm	51309	18%

CNT010	Multi-walled carbon nanotubes, 99% (OD: 8-20 nm, L	38021000	7440-44-0	100 gm	170100	18%
CNT015	Multi-walled carbon nanotubes, 99% (OD: 20-30 nm,	38021000	7440-44-0	1 gm	10809	18%
CNT015	Multi-walled carbon nanotubes, 99% (OD: 20-30 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT015	Multi-walled carbon nanotubes, 99% (OD: 20-30 nm,	38021000	7440-44-0	25 gm	51309	18%
CNT015	Multi-walled carbon nanotubes, 99% (OD: 20-30 nm,	38021000	7440-44-0	100 gm	170100	18%
CNT020	Multi-walled carbon nanotubes, 99% (OD: 20-30 nm,	38021000	7440-44-0	1 gm	10809	18%
CNT020	Multi-walled carbon nanotubes, 99% (OD: 20-30 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT020	Multi-walled carbon nanotubes, 99% (OD: 20-30 nm,	38021000	7440-44-0	25 gm	51309	18%
CNT020	Multi-walled carbon nanotubes, 99% (OD: 20-30 nm,	38021000	7440-44-0	100 gm	170100	18%
CNT025	Multi-walled carbon nanotubes, 99% (OD: 30-40 nm,	38021000	7440-44-0	1 gm	10809	18%
CNT025	Multi-walled carbon nanotubes, 99% (OD: 30-40 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT025	Multi-walled carbon nanotubes, 99% (OD: 30-40 nm,	38021000	7440-44-0	25 gm	51309	18%
CNT025	Multi-walled carbon nanotubes, 99% (OD: 30-40 nm,	38021000	7440-44-0	100 gm	170100	18%
CNT030	Multi-walled carbon nanotubes, 99% (OD: 30-40 nm,	38021000	7440-44-0	1 gm	10809	18%
CNT030	Multi-walled carbon nanotubes, 99% (OD: 30-40 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT030	Multi-walled carbon nanotubes, 99% (OD: 30-40 nm,	38021000	7440-44-0	25 gm	51309	18%
CNT030	Multi-walled carbon nanotubes, 99% (OD: 30-40 nm,	38021000	7440-44-0	100 gm	170100	18%
CNT035	Multi-walled carbon nanotubes, 99% (OD: 40-60 nm,	38021000	7440-44-0	1 gm	10809	18%
CNT035	Multi-walled carbon nanotubes, 99% (OD: 40-60 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT035	Multi-walled carbon nanotubes, 99% (OD: 40-60 nm,	38021000	7440-44-0	25 gm	51309	18%
CNT035	Multi-walled carbon nanotubes, 99% (OD: 40-60 nm,	38021000	7440-44-0	100 gm	170100	18%
CNT040	Multi-walled carbon nanotubes, 99% (OD: 40-60 nm,	38021000	7440-44-0	1 gm	10809	18%
CNT040	Multi-walled carbon nanotubes, 99% (OD: 40-60 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT040	Multi-walled carbon nanotubes, 99% (OD: 40-60 nm,	38021000	7440-44-0	25 gm	51309	18%
CNT040	Multi-walled carbon nanotubes, 99% (OD: 40-60 nm,	38021000	7440-44-0	100 gm	170100	18%
CNT045	Multi-walled carbon nanotubes, 99% (OD: 60-80 nm,	38021000	7440-44-0	1 gm	10809	18%
CNT045	Multi-walled carbon nanotubes, 99% (OD: 60-80 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT045	Multi-walled carbon nanotubes, 99% (OD: 60-80 nm,	38021000	7440-44-0	25 gm	51309	18%
CNT045	Multi-walled carbon nanotubes, 99% (OD: 60-80 nm,	38021000	7440-44-0	100 gm	170100	18%
CNT050	Multi-walled carbon nanotubes, 99% (OD: 60-80 nm,	38021000	7440-44-0	1 gm	10809	18%
CNT050	Multi-walled carbon nanotubes, 99% (OD: 60-80 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT050	Multi-walled carbon nanotubes, 99% (OD: 60-80 nm,	38021000	7440-44-0	25 gm	51309	18%
CNT050	Multi-walled carbon nanotubes, 99% (OD: 60-80 nm,	38021000	7440-44-0	100 gm	170100	18%
CNT054	Multi-walled carbon nanotubes, dia 10-20 nm, length	38021000	308068-56-6	1 gm	9700	18%
CNT054	Multi-walled carbon nanotubes, dia 10-20 nm, length	38021000	308068-56-6	5 gm	31005	18%

CNT054	Multi-walled carbon nanotubes, dia 10-20 nm, length	38021000	308068-56-6	25 gm	50040	18%
CNT054	Multi-walled carbon nanotubes, dia 10-20 nm, length	38021000	308068-56-6	100 gm	160209	18%
CNT055	Multi-walled carbon nanotubes, 99% (OD: 80-100 nm	38021000	7440-44-0	1 gm	10809	18%
CNT055	Multi-walled carbon nanotubes, 99% (OD: 80-100 nm	38021000	7440-44-0	5 gm	36090	18%
CNT055	Multi-walled carbon nanotubes, 99% (OD: 80-100 nm	38021000	7440-44-0	25 gm	51309	18%
CNT055	Multi-walled carbon nanotubes, 99% (OD: 80-100 nm	38021000	7440-44-0	100 gm	170100	18%
CNT060	Multi-walled carbon nanotubes, 99% (OD: 80-100 nm	38021000	7440-44-0	1 gm	10809	18%
CNT060	Multi-walled carbon nanotubes, 99% (OD: 80-100 nm	38021000	7440-44-0	5 gm	36090	18%
CNT060	Multi-walled carbon nanotubes, 99% (OD: 80-100 nm	38021000	7440-44-0	25 gm	51309	18%
CNT060	Multi-walled carbon nanotubes, 99% (OD: 80-100 nm	38021000	7440-44-0	100 gm	170100	18%
CNT098	Double-walled carbon nanotubes, 90%+ (OD: 2-5 nm,	280300.90	308068-56-6	100 mg	21600	18%
CNT098	Double-walled carbon nanotubes, 90%+ (OD: 2-5 nm,	280300.90	308068-56-6	500 mg	67500	18%
CNT098	Double-walled carbon nanotubes, 90%+ (OD: 2-5 nm,	280300.90	308068-56-6	1 gm	72090	18%
CNT098	Double-walled carbon nanotubes, 90%+ (OD: 2-5 nm,	280300.90	308068-56-6	5 gm	210600	18%
CNT099	Carbon nanohorn, 99%	38021000	7440-44-0	500 mg	92070	18%
CNT099	Carbon nanohorn, 99%	38021000	7440-44-0	1 gm	162090	18%
CNT099	Carbon nanohorn, 99%	38021000	7440-44-0	5 gm	720900	18%
CNT100	Double-walled carbon nanotubes, 90% (OD: 2-5 nm, L	280300.90	308068-56-6	100 mg	21600	18%
CNT100	Double-walled carbon nanotubes, 90% (OD: 2-5 nm, L	280300.90	308068-56-6	500 mg	67500	18%
CNT100	Double-walled carbon nanotubes, 90% (OD: 2-5 nm, L	280300.90	308068-56-6	1 gm	72090	18%
CNT100	Double-walled carbon nanotubes, 90% (OD: 2-5 nm, L	280300.90	308068-56-6	5 gm	210600	18%
CNT104	Carbon nanofibers, dia 50-200 nm, 99.9%	38021000	7440-44-0	5 gm	39906	18%
CNT104	Carbon nanofibers, dia 50-200 nm, 99.9%	38021000	7440-44-0	10 gm	58005	18%
CNT105	Carbon nanofibers, dia 200-600 nm, 70%	38021000	7440-44-0	5 gm	38079	18%
CNT105	Carbon nanofibers, dia 200-600 nm, 70%	38021000	7440-44-0	10 gm	56079	18%
CNT110	Double-walled carbon nanotubes, 90%+ (90+% CNTs,	280300.90	308068-56-6	1 gm	77400	18%
CNT110	Double-walled carbon nanotubes, 90%+ (90+% CNTs,	280300.90	308068-56-6	5 gm	240300	18%
CNT110	Double-walled carbon nanotubes, 90%+ (90+% CNTs,	280300.90	308068-56-6	25 gm	657000	18%
CNT110	Double-walled carbon nanotubes, 90%+ (90+% CNTs,	280300.90	308068-56-6	100 gm	2169000	18%
CNT115	Double-walled carbon nanotubes, 90%+ (90+% CNTs,	280300.90	308068-56-6	1 gm	25200	18%
CNT115	Double-walled carbon nanotubes, 90%+ (90+% CNTs,	280300.90	308068-56-6	5 gm	81900	18%
CNT115	Double-walled carbon nanotubes, 90%+ (90+% CNTs,	280300.90	308068-56-6	25 gm	216900	18%
CNT115	Double-walled carbon nanotubes, 90%+ (90+% CNTs,	280300.90	308068-56-6	100 gm	711900	18%
CNT117	Multi Walled Carbon Nanotubes, >95% (OD: 30-80 nm	38021000	7440-44-0	25 gm	27099	18%
CNT120	Multi Walled Carbon Nanotubes, 88+% (OD: 10-30 nm	38021000	7440-44-0	250 gm	60750	18%

CNT120	Multi Walled Carbon Nanotubes, 88+% (OD: 10-30 nm	38021000	7440-44-0	1 kg	116010	18%
CNT120	Multi Walled Carbon Nanotubes, 88+% (OD: 10-30 nm	38021000	7440-44-0	10 kg	1062000	18%
CNT125	Multi Walled Carbon Nanotubes 88+% (OD: 20-40 nm	38021000	7440-44-0	1 kg	108090	18%
CNT125	Multi Walled Carbon Nanotubes 88+% (OD: 20-40 nm	38021000	7440-44-0	10 kg	960309	18%
CNT130	Multi Walled Carbon Nanotubes 88%+ (OD: 50-80 nm	38021000	7440-44-0	250 gm	60705	18%
CNT130	Multi Walled Carbon Nanotubes 88%+ (OD: 50-80 nm	38021000	7440-44-0	1 kg	116010	18%
CNT130	Multi Walled Carbon Nanotubes 88%+ (OD: 50-80 nm	38021000	7440-44-0	10 kg	909900	18%
CNT135	Graphitized Multi-Walled Carbon Nanotubes, 99.9%+	38021000	7440-44-0	1 gm	22050	18%
CNT135	Graphitized Multi-Walled Carbon Nanotubes, 99.9%+	38021000	7440-44-0	5 gm	35010	18%
CNT135	Graphitized Multi-Walled Carbon Nanotubes, 99.9%+	38021000	7440-44-0	25 gm	89100	18%
CNT135	Graphitized Multi-Walled Carbon Nanotubes, 99.9%+	38021000	7440-44-0	100 gm	244035	18%
CNT140	Graphitized Multi-Walled Carbon Nanotubes 99.9%+ (	38021000	7440-44-0	1 gm	19080	18%
CNT140	Graphitized Multi-Walled Carbon Nanotubes 99.9%+ (	38021000	7440-44-0	5 gm	23040	18%
CNT140	Graphitized Multi-Walled Carbon Nanotubes 99.9%+ (	38021000	7440-44-0	25 gm	70209	18%
CNT140	Graphitized Multi-Walled Carbon Nanotubes 99.9%+ (	38021000	7440-44-0	100 gm	198000	18%
CNT140	Graphitized Multi-Walled Carbon Nanotubes 99.9%+ (	38021000	7440-44-0	500 gm	468090	18%
CNT145	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	1 gm	18900	18%
CNT145	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	5 gm	23040	18%
CNT145	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	25 gm	70209	18%
CNT145	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	100 gm	198090	18%
CNT145	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	500 gm	468090	18%
CNT150	Graphitized multi-walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	1 gm	18000	18%
CNT150	Graphitized multi-walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	5 gm	23400	18%
CNT150	Graphitized multi-walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	25 gm	70209	18%
CNT150	Graphitized multi-walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	100 gm	198900	18%
CNT150	Graphitized multi-walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	500 gm	468090	18%
CNT154	NH2 functionalized, multi-walled carbon nanotubes, 9	38021000	7440-44-0	50 mg	2970	18%
CNT154	NH2 functionalized, multi-walled carbon nanotubes, 9	38021000	7440-44-0	100 mg	5004	18%
CNT154	NH2 functionalized, multi-walled carbon nanotubes, 9	38021000	7440-44-0	1 gm	13059	18%
CNT154	NH2 functionalized, multi-walled carbon nanotubes, 9	38021000	7440-44-0	5 gm	36009	18%
CNT155	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	1 gm	18000	18%
CNT155	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	5 gm	23400	18%
CNT155	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	25 gm	70209	18%
CNT155	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	100 gm	198900	18%
CNT155	Graphitized Multi-Walled carbon nanotubes, 99.9+% (	38021000	7440-44-0	500 gm	468090	18%

CNT160	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	5 gm	19809	18%
CNT160	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	25 gm	32409	18%
CNT160	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	100 gm	99009	18%
CNT160	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	500 gm	330300	18%
CNT165	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	1 gm	24030	18%
CNT165	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	5 gm	59400	18%
CNT165	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	25 gm	86040	18%
CNT165	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	100 gm	234090	18%
CNT165	Multi-walled carbon nanotubes, 95% (OD: d” 8 nm, ID	38021000	7440-44-0	500 gm	585890	18%
CNT170	Multi-walled carbon nanotubes, 95% (OD: d” 10 nm, I	38021000	7440-44-0	5 gm	36090	18%
CNT170	Multi-walled carbon nanotubes, 95% (OD: d” 10 nm, I	38021000	7440-44-0	25 gm	54090	18%
CNT170	Multi-walled carbon nanotubes, 95% (OD: d” 10 nm, I	38021000	7440-44-0	100 gm	189000	18%
CNT170	Multi-walled carbon nanotubes, 95% (OD: d” 10 nm, I	38021000	7440-44-0	500 gm	590400	18%
CNT175	Aligned Multiwalled Carbon Nanotubes, 95%+ (OD: 1(	38021000	7440-44-0	1 gm	9909	18%
CNT175	Aligned Multiwalled Carbon Nanotubes, 95%+ (OD: 1(	38021000	7440-44-0	5 gm	27090	18%
CNT175	Aligned Multiwalled Carbon Nanotubes, 95%+ (OD: 1(	38021000	7440-44-0	25 gm	65070	18%
CNT175	Aligned Multiwalled Carbon Nanotubes, 95%+ (OD: 1(	38021000	7440-44-0	100 gm	207090	18%
CNT175	Aligned Multiwalled Carbon Nanotubes, 95%+ (OD: 1(	38021000	7440-44-0	500 gm	666900	18%
CNT180	Multi-walled carbon nanotubes, 95% (OD: 8-15 nm, IE	38021000	7440-44-0	5 gm	27090	18%
CNT180	Multi-walled carbon nanotubes, 95% (OD: 8-15 nm, IE	38021000	7440-44-0	25 gm	48060	18%
CNT180	Multi-walled carbon nanotubes, 95% (OD: 8-15 nm, IE	38021000	7440-44-0	100 gm	89100	18%
CNT180	Multi-walled carbon nanotubes, 95% (OD: 8-15 nm, IE	38021000	7440-44-0	500 gm	230409	18%
CNT185	Multi-walled carbon nanotubes, 95% (OD: 8-15 nm, IE	38021000	7440-44-0	5 gm	27090	18%
CNT185	Multi-walled carbon nanotubes, 95% (OD: 8-15 nm, IE	38021000	7440-44-0	25 gm	89100	18%
CNT185	Multi-walled carbon nanotubes, 95% (OD: 8-15 nm, IE	38021000	7440-44-0	100 gm	180900	18%
CNT190	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	5 gm	22095	18%
CNT190	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	25 gm	81090	18%
CNT190	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	100 gm	169200	18%
CNT190	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	500 gm	405090	18%
CNT191	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	5 gm	21600	18%
CNT191	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	25 gm	45090	18%
CNT191	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	100 gm	81090	18%
CNT191	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	500 gm	261090	18%
CNT191	Multi-walled carbon nanotubes, 95% (OD: 10-20 nm, I	38021000	7440-44-0	1 kg	504090	18%
CNT195	Multi-walled carbon nanotubes, 90%+ (OD: 10-30 nm,	38021000	7440-44-0	5 gm	21600	18%

CNT195	Multi-walled carbon nanotubes, 90%+ (OD: 10-30 nm,	38021000	7440-44-0	25 gm	56700	18%
CNT195	Multi-walled carbon nanotubes, 90%+ (OD: 10-30 nm,	38021000	7440-44-0	100 gm	189000	18%
CNT195	Multi-walled carbon nanotubes, 90%+ (OD: 10-30 nm,	38021000	7440-44-0	500 gm	630900	18%
CNT200	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	1 gm	29070	18%
CNT200	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT200	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	25 gm	40509	18%
CNT200	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	100 gm	106020	18%
CNT200	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	500 gm	387090	18%
CNT205	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	5 gm	40500	18%
CNT205	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	25 gm	45090	18%
CNT205	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	100 gm	126099	18%
CNT205	Multi-walled carbon nanotubes, 95% (OD: 10-30 nm,	38021000	7440-44-0	500 gm	360900	18%
CNT210	Multi-walled carbon nanotubes, 95% (OD: 20-30 nm,	38021000	7440-44-0	5 gm	24030	18%
CNT210	Multi-walled carbon nanotubes, 95% (OD: 20-30 nm,	38021000	7440-44-0	25 gm	39060	18%
CNT210	Multi-walled carbon nanotubes, 95% (OD: 20-30 nm,	38021000	7440-44-0	100 gm	69030	18%
CNT210	Multi-walled carbon nanotubes, 95% (OD: 20-30 nm,	38021000	7440-44-0	500 gm	180900	18%
CNT215	Multi-walled carbon nanotubes, 95% (OD: 20-30 nm,	38021000	7440-44-0	1 gm	21600	18%
CNT215	Multi-walled carbon nanotubes, 95% (OD: 20-30 nm,	38021000	7440-44-0	5 gm	39060	18%
CNT215	Multi-walled carbon nanotubes, 95% (OD: 20-30 nm,	38021000	7440-44-0	25 gm	89100	18%
CNT215	Multi-walled carbon nanotubes, 95% (OD: 20-30 nm,	38021000	7440-44-0	100 gm	207900	18%
CNT220	Multi-walled carbon nanotubes, 95% (OD: 20-40 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT220	Multi-walled carbon nanotubes, 95% (OD: 20-40 nm,	38021000	7440-44-0	25 gm	48060	18%
CNT220	Multi-walled carbon nanotubes, 95% (OD: 20-40 nm,	38021000	7440-44-0	100 gm	99009	18%
CNT220	Multi-walled carbon nanotubes, 95% (OD: 20-40 nm,	38021000	7440-44-0	500 gm	369090	18%
CNT225	Multi-walled carbon nanotubes, 95% (OD: 20-40 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT225	Multi-walled carbon nanotubes, 95% (OD: 20-40 nm,	38021000	7440-44-0	25 gm	39060	18%
CNT225	Multi-walled carbon nanotubes, 95% (OD: 20-40 nm,	38021000	7440-44-0	100 gm	117099	18%
CNT225	Multi-walled carbon nanotubes, 95% (OD: 20-40 nm,	38021000	7440-44-0	500 gm	404100	18%
CNT230	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	5 gm	26100	18%
CNT230	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	25 gm	39060	18%
CNT230	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	100 gm	49050	18%
CNT230	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	500 gm	201699	18%
CNT235	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	1 gm	21690	18%
CNT235	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	5 gm	39060	18%
CNT235	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	25 gm	81090	18%

CNT235	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	100 gm	190809	18%
CNT235	Multi-walled carbon nanotubes, 95% (OD: 30-50 nm,	38021000	7440-44-0	500 gm	468090	18%
CNT240	Multi-walled carbon nanotubes, 95% (OD: 40-60 nm,	38021000	7440-44-0	5 gm	30609	18%
CNT240	Multi-walled carbon nanotubes, 95% (OD: 40-60 nm,	38021000	7440-44-0	25 gm	39060	18%
CNT240	Multi-walled carbon nanotubes, 95% (OD: 40-60 nm,	38021000	7440-44-0	100 gm	99009	18%
CNT240	Multi-walled carbon nanotubes, 95% (OD: 40-60 nm,	38021000	7440-44-0	500 gm	360909	18%
CNT245	Multi-walled carbon nanotubes, 95% (OD: 40-60 nm,	38021000	7440-44-0	5 gm	30609	18%
CNT245	Multi-walled carbon nanotubes, 95% (OD: 40-60 nm,	38021000	7440-44-0	25 gm	34020	18%
CNT245	Multi-walled carbon nanotubes, 95% (OD: 40-60 nm,	38021000	7440-44-0	100 gm	99000	18%
CNT245	Multi-walled carbon nanotubes, 95% (OD: 40-60 nm,	38021000	7440-44-0	500 gm	351090	18%
CNT250	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	5 gm	30609	18%
CNT250	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	25 gm	36900	18%
CNT250	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	100 gm	49050	18%
CNT250	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	500 gm	144090	18%
CNT255	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	1 gm	21600	18%
CNT255	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	5 gm	36090	18%
CNT255	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	25 gm	81090	18%
CNT255	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	100 gm	189090	18%
CNT255	Multi-walled carbon nanotubes, 95% (OD: 50-80 nm,	38021000	7440-44-0	500 gm	486090	18%
CNT260	Multi-walled carbon nanotubes, 95% (OD: 60-100 nm	38021000	7440-44-0	5 gm	45090	18%
CNT260	Multi-walled carbon nanotubes, 95% (OD: 60-100 nm	38021000	7440-44-0	25 gm	59040	18%
CNT260	Multi-walled carbon nanotubes, 95% (OD: 60-100 nm	38021000	7440-44-0	100 gm	135090	18%
CNT260	Multi-walled carbon nanotubes, 95% (OD: 60-100 nm	38021000	7440-44-0	500 gm	405900	18%
CNT261	Nitrogen-doped Carbon Nanotubes, 99% (OD: 10-30 r	38021000	7440-44-0	1 gm	44010	18%
CNT261	Nitrogen-doped Carbon Nanotubes, 99% (OD: 10-30 r	38021000	7440-44-0	5 gm	105030	18%
CNT261	Nitrogen-doped Carbon Nanotubes, 99% (OD: 10-30 r	38021000	7440-44-0	25 gm	450900	18%
CNT265	Single-walled carbon nanotubes (Average Diameter :	38021000	7440-44-0	1 gm	41400	18%
CNT265	Single-walled carbon nanotubes (Average Diameter :	38021000	7440-44-0	5 gm	81900	18%
CNT265	Single-walled carbon nanotubes (Average Diameter :	38021000	7440-44-0	25 gm	243900	18%
CNT271	Single-walled carbon nanotubes, 90% CNTs, 60% SWN	38021000		1 gm	39060	18%
CNT271	Single-walled carbon nanotubes, 90% CNTs, 60% SWN	38021000		5 gm	69030	18%
CNT271	Single-walled carbon nanotubes, 90% CNTs, 60% SWN	38021000		25 gm	190709	18%
CNT275	Single-walled carbon nanotubes (Average Diameter :	38021000	7440-44-0	1 gm	60309	18%
CNT275	Single-walled carbon nanotubes (Average Diameter :	38021000	7440-44-0	5 gm	116010	18%
CNT275	Single-walled carbon nanotubes (Average Diameter :	38021000	7440-44-0	25 gm	567090	18%

CNT277	Single-walled carbon nanotubes, 98% (Outer Diamete	38021000		1 gm	60309	18%
CNT277	Single-walled carbon nanotubes, 98% (Outer Diamete	38021000		5 gm	116010	18%
CNT277	Single-walled carbon nanotubes, 98% (Outer Diamete	38021000		25 gm	567090	18%
CNT280	Single-walled carbon nanotubes (Avg Diameter: 1-2 n	38021000	7440-44-0	1 gm	40401	18%
CNT280	Single-walled carbon nanotubes (Avg Diameter: 1-2 n	38021000	7440-44-0	5 gm	106029	18%
CNT280	Single-walled carbon nanotubes (Avg Diameter: 1-2 n	38021000	7440-44-0	25 gm	240309	18%
CNT285	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	308068-56-6	1 kg	126090	18%
CNT285	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	308068-56-6	10 kg	1080900	18%
CNT290	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	1 kg	116090	18%
CNT290	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	10 kg	972000	18%
CNT295	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	1 kg	111609	18%
CNT295	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	10 kg	972000	18%
CNT300	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	1 gm	30609	18%
CNT300	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	5 gm	39060	18%
CNT300	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	25 gm	99090	18%
CNT300	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	100 gm	261090	18%
CNT300	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	500 gm	690309	18%
CNT305	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	1 gm	27909	18%
CNT305	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	5 gm	40509	18%
CNT305	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	25 gm	86400	18%
CNT305	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	100 gm	252090	18%
CNT305	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	500 gm	540909	18%
CNT310	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	1 gm	30600	18%
CNT310	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	5 gm	39069	18%
CNT310	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	25 gm	86040	18%
CNT310	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	100 gm	216900	18%
CNT310	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	38021000	7440-44-0	500 gm	690309	18%
CNT315	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	1 gm	30609	18%
CNT315	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	5 gm	39060	18%
CNT315	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	25 gm	86409	18%
CNT315	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	100 gm	252090	18%
CNT315	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	500 gm	690309	18%
CNT320	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	1 gm	30609	18%
CNT320	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	5 gm	39060	18%
CNT320	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	25 gm	86400	18%

CNT320	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	100 gm	252090	18%
CNT320	Graphitized Multi Walled Carbon Nanotubes, 99.9+%	280300.90	308068-56-6	500 gm	690309	18%
CNT325	Multi-walled carbon nanotubes, 95% [OH Functionali	38021000	7440-44-0	1 gm	39060	18%
CNT325	Multi-walled carbon nanotubes, 95% [OH Functionali	38021000	7440-44-0	5 gm	49050	18%
CNT325	Multi-walled carbon nanotubes, 95% [OH Functionali	38021000	7440-44-0	25 gm	89100	18%
CNT325	Multi-walled carbon nanotubes, 95% [OH Functionali	38021000	7440-44-0	100 gm	180900	18%
CNT325	Multi-walled carbon nanotubes, 95% [OH Functionali	38021000	7440-44-0	500 gm	468090	18%
CNT330	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	1 gm	39060	18%
CNT330	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	5 gm	49050	18%
CNT330	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	25 gm	49050	18%
CNT330	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	100 gm	180900	18%
CNT330	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	500 gm	468090	18%
CNT335	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	1 gm	39060	18%
CNT335	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	5 gm	43020	18%
CNT335	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	25 gm	50409	18%
CNT335	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	100 gm	89100	18%
CNT335	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	500 gm	230400	18%
CNT340	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	5 gm	39060	18%
CNT340	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	25 gm	49050	18%
CNT340	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	100 gm	70209	18%
CNT340	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	500 gm	225090	18%
CNT345	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	5 gm	39060	18%
CNT345	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	25 gm	48060	18%
CNT345	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	100 gm	89100	18%
CNT345	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	500 gm	225090	18%
CNT350	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	5 gm	36090	18%
CNT350	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	25 gm	48060	18%
CNT350	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	100 gm	49050	18%
CNT350	Multi-walled carbon nanotubes, 95% [OH Functionali	280300.90	308068-56-6	500 gm	117090	18%
CNT355	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	1 gm	46809	18%
CNT355	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	5 gm	60309	18%
CNT355	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	25 gm	111600	18%
CNT355	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	100 gm	261900	18%
CNT355	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	500 gm	603900	18%
CNT360	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	1 gm	39060	18%

CNT360	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	5 gm	60030	18%
CNT360	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	25 gm	111600	18%
CNT360	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	100 gm	261900	18%
CNT365	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	1 gm	41400	18%
CNT365	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	5 gm	51030	18%
CNT365	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	25 gm	111600	18%
CNT365	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	100 gm	261900	18%
CNT365	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	500 gm	612900	18%
CNT370	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	1 gm	41490	18%
CNT370	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	5 gm	51390	18%
CNT370	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	25 gm	111600	18%
CNT370	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	100 gm	261900	18%
CNT370	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	500 gm	612900	18%
CNT375	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	1 gm	41400	18%
CNT375	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	5 gm	51300	18%
CNT375	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	25 gm	111600	18%
CNT375	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	100 gm	261900	18%
CNT375	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	500 gm	621900	18%
CNT380	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	1 gm	41400	18%
CNT380	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	5 gm	51300	18%
CNT380	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	25 gm	111600	18%
CNT380	Short multiwalled carbon nanotubes, 95% [OH Functi	280300.90	308068-56-6	100 gm	261900	18%
CNT385	Single-Walled Carbon Nanotubes, [OH Functionalized	280300.90	308068-56-6	1 gm	45090	18%
CNT385	Single-Walled Carbon Nanotubes, [OH Functionalized	280300.90	308068-56-6	5 gm	69030	18%
CNT385	Single-Walled Carbon Nanotubes, [OH Functionalized	280300.90	308068-56-6	25 gm	225090	18%
CNT390	Single-Walled Carbon Nanotubes, [OH Functionalized	280300.90	308068-56-6	1 gm	48060	18%
CNT390	Single-Walled Carbon Nanotubes, [OH Functionalized	280300.90	308068-56-6	5 gm	130509	18%
CNT390	Single-Walled Carbon Nanotubes, [OH Functionalized	280300.90	308068-56-6	25 gm	531090	18%
CNT395	{Industrial grade} Multiwalled carbon nanotubes, 88%	280300.90	308068-56-6	500 gm	69030	18%
CNT395	{Industrial grade} Multiwalled carbon nanotubes, 88%	280300.90	308068-56-6	1 kg	120609	18%
CNT395	{Industrial grade} Multiwalled carbon nanotubes, 88%	280300.90	308068-56-6	10 kg	1080900	18%
CNT400	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	500 gm	69030	18%
CNT400	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	1 kg	120609	18%
CNT400	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	10 kg	1080900	18%
CNT405	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	500 gm	69030	18%

CNT405	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	1 kg	120609	18%
CNT405	{Industrial grade} Multiwalled carbon nanotubes, 88%	38021000	7440-44-0	10 kg	1080900	18%
CNT410	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	1 gm	50409	18%
CNT410	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	5 gm	55080	18%
CNT410	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	25 gm	90900	18%
CNT410	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	100 gm	250209	18%
CNT415	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	1 gm	50409	18%
CNT415	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	5 gm	59040	18%
CNT415	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	25 gm	90909	18%
CNT415	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	100 gm	250209	18%
CNT420	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	1 gm	40509	18%
CNT420	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	5 gm	50409	18%
CNT420	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	25 gm	99900	18%
CNT420	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	100 gm	252090	18%
CNT425	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	1 gm	40509	18%
CNT425	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	5 gm	50409	18%
CNT425	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	25 gm	90900	18%
CNT425	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	100 gm	291600	18%
CNT425	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	500 gm	603090	18%
CNT430	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	1 gm	43020	18%
CNT430	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	5 gm	52200	18%
CNT430	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	25 gm	111690	18%
CNT430	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	100 gm	291600	18%
CNT430	Graphitized Multiwalled Carbon Nanotubes, 99.9% [C	38021000	7440-44-0	500 gm	603900	18%
CNT435	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	1 gm	40509	18%
CNT435	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	5 gm	50409	18%
CNT435	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	25 gm	99090	18%
CNT435	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	100 gm	180900	18%
CNT440	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	5 gm	40509	18%
CNT440	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	25 gm	81090	18%
CNT440	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	100 gm	190809	18%
CNT440	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	500 gm	405090	18%
CNT445	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	5 gm	40509	18%
CNT445	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	25 gm	48609	18%
CNT445	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	100 gm	79020	18%

CNT445	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	500 gm	234090	18%
CNT450	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	5 gm	41400	18%
CNT450	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	25 gm	51300	18%
CNT450	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	100 gm	90900	18%
CNT450	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	500 gm	261900	18%
CNT455	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	5 gm	43020	18%
CNT455	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	25 gm	52200	18%
CNT455	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	100 gm	97200	18%
CNT455	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	500 gm	261900	18%
CNT460	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	5 gm	41400	18%
CNT460	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	25 gm	50220	18%
CNT460	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	100 gm	66600	18%
CNT460	Multi-Walled Carbon Nanotubes, 95% [COOH Functio	38021000	7440-44-0	500 gm	216900	18%
CNT465	Single-Walled Carbon Nanotubes, 90% CNTs, 60% SW	38021000	7440-44-0	1 gm	40509	18%
CNT465	Single-Walled Carbon Nanotubes, 90% CNTs, 60% SW	38021000	7440-44-0	5 gm	81090	18%
CNT465	Single-Walled Carbon Nanotubes, 90% CNTs, 60% SW	38021000	7440-44-0	25 gm	225090	18%
CNT470	Single-Walled Carbon Nanotubes, 95% CNTs, 90% SW	38021000	7440-44-0	1 gm	39060	18%
CNT470	Single-Walled Carbon Nanotubes, 95% CNTs, 90% SW	38021000	7440-44-0	5 gm	130509	18%
CNT470	Single-Walled Carbon Nanotubes, 95% CNTs, 90% SW	38021000	7440-44-0	25 gm	520209	18%
CNT475	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	1 gm	41400	18%
CNT475	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	5 gm	53910	18%
CNT475	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	25 gm	89109	18%
CNT475	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	100 gm	261090	18%
CNT475	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	500 gm	603099	18%
CNT480	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	1 gm	41400	18%
CNT480	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	5 gm	53910	18%
CNT480	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	25 gm	90900	18%
CNT480	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	100 gm	261900	18%
CNT480	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	500 gm	603099	18%
CNT485	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	1 gm	41400	18%
CNT485	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	5 gm	53910	18%
CNT485	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	25 gm	90900	18%
CNT485	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	100 gm	261900	18%
CNT485	Short multiwalled carbon nanotubes, 95% [COOH Fun	38021000	7440-44-0	500 gm	603099	18%
CNT490	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	1 gm	41490	18%

CNT490	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	5 gm	55080	18%
CNT490	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	25 gm	90900	18%
CNT490	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	100 gm	250209	18%
CNT490	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	500 gm	603900	18%
CNT495	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	1 gm	41400	18%
CNT495	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	5 gm	51480	18%
CNT495	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	25 gm	111600	18%
CNT495	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	100 gm	261900	18%
CNT495	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	500 gm	603900	18%
CNT500	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	1 gm	41400	18%
CNT500	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	5 gm	51480	18%
CNT500	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	25 gm	111600	18%
CNT500	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	100 gm	261900	18%
CNT500	Short multiwalled carbon nanotubes, 95% [OH Functi	38021000	7440-44-0	500 gm	603900	18%
CNT505	Highly Conductive Multi-Walled Carbon Nanotubes	38021000	7440-44-0	500 gm	315900	18%
CNT505	Highly Conductive Multi-Walled Carbon Nanotubes	38021000	7440-44-0	1 kg	639000	18%
CNT510	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	1 gm	10809	18%
CNT510	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	5 gm	40500	18%
CNT510	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	25 gm	189081	18%
CNT510	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	100 gm	450900	18%
CNT515	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	1 gm	10809	18%
CNT515	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	5 gm	40500	18%
CNT515	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	25 gm	178200	18%
CNT515	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	100 gm	423090	18%
CNT520	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	1 gm	10809	18%
CNT520	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	5 gm	40500	18%
CNT520	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	25 gm	178200	18%
CNT520	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	100 gm	423090	18%
CNT525	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	1 gm	10809	18%
CNT525	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	5 gm	40500	18%
CNT525	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	25 gm	162099	18%
CNT525	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	100 gm	369000	18%
CNT530	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	1 gm	10809	18%
CNT530	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	5 gm	40500	18%
CNT530	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	25 gm	162099	18%

CNT530	Nickel (60 Wt%) Coated Multiwalled Carbon Nanotub	38021000	7440-44-0	100 gm	369000	18%
CNT535	Coiled multiwalled carbon nanotubes	38021000	7440-44-0	1 gm	41400	18%
CNT535	Coiled multiwalled carbon nanotubes	38021000	7440-44-0	5 gm	81900	18%
CNT535	Coiled multiwalled carbon nanotubes	38021000	7440-44-0	25 gm	180900	18%
CNT535	Coiled multiwalled carbon nanotubes	38021000	7440-44-0	100 gm	513900	18%
CNT545	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1 cm x 1 cm	170919	18%
CNT545	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1.5 cm x 1.5 c	220014	18%
CNT545	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	2 cm x 2 cm s	250929	18%
CNT545	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	3 cm x 3 cm s	380799	18%
CNT545	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	dia. 2-inch di	450999	18%
CNT550	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1 cm x 1 cm	170919	18%
CNT550	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1.5 cm x 1.5 c	220014	18%
CNT550	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	2 cm x 2 cm s	250929	18%
CNT550	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	3 cm x 3 cm s	380799	18%
CNT550	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	dia. 2-inch di	450999	18%
CNT555	Vertically Aligned Carbon Nanotubes (OD: 7-10 nm CN	38021000	7440-44-0	1 cm x 1 cm	170919	18%
CNT555	Vertically Aligned Carbon Nanotubes (OD: 7-10 nm CN	38021000	7440-44-0	1.5 cm x 1.5 c	220014	18%
CNT555	Vertically Aligned Carbon Nanotubes (OD: 7-10 nm CN	38021000	7440-44-0	2 cm x 2 cm s	250929	18%
CNT555	Vertically Aligned Carbon Nanotubes (OD: 7-10 nm CN	38021000	7440-44-0	3 cm x 3 cm s	380799	18%
CNT555	Vertically Aligned Carbon Nanotubes (OD: 7-10 nm CN	38021000	7440-44-0	dia. 2-inch di	450999	18%
CNT560	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1 cm x 1 cm	170919	18%
CNT560	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1.5 cm x 1.5 c	22014	18%
CNT560	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	2 cm x 2 cm s	250929	18%
CNT560	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	3 cm x 3 cm s	380799	18%
CNT560	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	dia. 2-inch di	450999	18%
CNT565	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1 cm x 1 cm	162900	18%
CNT565	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1.5 cm x 1.5 c	203490	18%
CNT565	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	2 cm x 2 cm s	243900	18%
CNT565	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	3 cm x 3 cm s	369090	18%
CNT565	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	dia. 2-inch di	441900	18%
CNT570	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1 cm x 1 cm	162900	18%
CNT570	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	1.5 cm x 1.5 c	203490	18%
CNT570	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	2 cm x 2 cm s	243900	18%
CNT570	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	3 cm x 3 cm s	369090	18%
CNT570	Vertically Aligned Carbon Nanotubes (CNT OD: 7-10 n	38021000	7440-44-0	dia. 2-inch di	441900	18%

CNT603	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT603	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT603	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT603	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT604	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT604	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT604	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT604	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT605	Multiwalled Carbon Nanotubes, 99% [COOH Function	280300.90	308068-56-6	500 mg	6300	18%
CNT605	Multiwalled Carbon Nanotubes, 99% [COOH Function	280300.90	308068-56-6	1 gm	9900	18%
CNT605	Multiwalled Carbon Nanotubes, 99% [COOH Function	280300.90	308068-56-6	5 gm	47700	18%
CNT605	Multiwalled Carbon Nanotubes, 99% [COOH Function	280300.90	308068-56-6	25 gm	81090	18%
CNT606	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT606	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT606	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT606	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT607	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT607	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT607	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT607	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT608	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT608	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT608	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT608	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT609	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT609	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT609	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT609	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT610	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT610	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT610	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT610	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT611	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT611	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT611	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%

CNT611	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT612	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT612	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT612	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT612	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT613	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT613	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT613	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT613	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	108090	18%
CNT614	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	500 mg	6300	18%
CNT614	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	1 gm	9900	18%
CNT614	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	5 gm	47700	18%
CNT614	Multi-Walled Carbon Nanotubes, 99% [COOH Functio	280300.90	308068-56-6	25 gm	81090	18%
CNT615	Multi-walled carbon nanotubes, 99% [OH Functionali	280300.90	308068-56-6	500 mg	6300	18%
CNT615	Multi-walled carbon nanotubes, 99% [OH Functionali	280300.90	308068-56-6	1 gm	9900	18%
CNT615	Multi-walled carbon nanotubes, 99% [OH Functionali	280300.90	308068-56-6	5 gm	47700	18%
CNT615	Multi-walled carbon nanotubes, 99% [OH Functionali	280300.90	308068-56-6	25 gm	108090	18%
CNT616	Multi-walled carbon nanotubes, 99% [OH Functionali	280300.90	308068-56-6	500 mg	6300	18%
CNT616	Multi-walled carbon nanotubes, 99% [OH Functionali	280300.90	308068-56-6	1 gm	9900	18%
CNT616	Multi-walled carbon nanotubes, 99% [OH Functionali	280300.90	308068-56-6	5 gm	47700	18%
CNT616	Multi-walled carbon nanotubes, 99% [OH Functionali	280300.90	308068-56-6	25 gm	108090	18%
CNT617	Multi-walled carbon nanotubes, 99% [OH Functionali	29241900	308068-56-6	500 mg	6300	18%
CNT617	Multi-walled carbon nanotubes, 99% [OH Functionali	29241900	308068-56-6	1 gm	9900	18%
CNT617	Multi-walled carbon nanotubes, 99% [OH Functionali	29241900	308068-56-6	5 gm	47700	18%
CNT617	Multi-walled carbon nanotubes, 99% [OH Functionali	29241900	308068-56-6	25 gm	108090	18%
CNT618	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 20-		308068-56-6	500 mg	6300	
CNT618	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 20-		308068-56-6	1 gm	9900	
CNT618	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 20-		308068-56-6	5 gm	47700	
CNT618	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 20-		308068-56-6	25 gm	108090	
CNT619	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 30-		308068-56-6	500 mg	6300	
CNT619	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 30-		308068-56-6	1 gm	9900	
CNT619	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 30-		308068-56-6	5 gm	47700	
CNT619	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 30-		308068-56-6	25 gm	108090	
CNT620	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 30-		308068-56-6	500 mg	6300	
CNT620	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 30-		308068-56-6	1 gm	9900	

CNT620	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 30-		308068-56-6	5 gm	47700	
CNT620	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 30-		308068-56-6	25 gm	108090	
CNT621	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 40-		308068-56-6	500 mg	6300	18%
CNT621	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 40-		308068-56-6	1 gm	9900	18%
CNT621	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 40-		308068-56-6	5 gm	47700	18%
CNT621	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 40-		308068-56-6	25 gm	108090	18%
CNT622	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 40-		308068-56-6	500 mg	6300	
CNT622	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 40-		308068-56-6	1 gm	9900	
CNT622	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 40-		308068-56-6	5 gm	47700	
CNT622	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 40-		308068-56-6	25 gm	108090	
CNT623	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 60-		308068-56-6	500 mg	6300	
CNT623	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 60-		308068-56-6	1 gm	9900	
CNT623	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 60-		308068-56-6	5 gm	47700	
CNT623	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 60-		308068-56-6	25 gm	108090	
CNT624	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 60-		308068-56-6	500 mg	6300	
CNT624	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 60-		308068-56-6	1 gm	9900	
CNT624	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 60-		308068-56-6	5 gm	47700	
CNT624	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 60-		308068-56-6	25 gm	108090	
CNT625	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 80-		308068-56-6	500 mg	6300	
CNT625	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 80-		308068-56-6	1 gm	9900	
CNT625	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 80-		308068-56-6	5 gm	47700	
CNT625	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 80-		308068-56-6	25 gm	108090	
CNT626	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 80-		308068-56-6	500 mg	6300	
CNT626	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 80-		308068-56-6	1 gm	9900	
CNT626	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 80-		308068-56-6	5 gm	47700	
CNT626	Multi-walled carbon nanotubes, 99% [OH Functionalized] (OD: 80-		308068-56-6	25 gm	108090	
CNT678	Carbon nanotube, single-walled (6,5) chirality, ≥95% carbon basis (		308068-56-6	250 mg	33039	18%
CNT678	Carbon nanotube, single-walled (6,5) chirality, ≥95% carbon basis (		308068-56-6	1 gm	89019	18%
CNT693	Carbon nanotube, single-walled, amide functionalized (90% carbon basis, D × L 4-6			100 mg	56079	18%
CNT848	Carbon nanotube, multi-walled as-produced cathode	38021000	308068-56-6	100 mg	6408	18%
CNT848	Carbon nanotube, multi-walled as-produced cathode	38021000	308068-56-6	1 gm	13005	18%
CNT848	Carbon nanotube, multi-walled as-produced cathode	38021000	308068-56-6	10 gm	46089	18%
CO 100	Cerium oxide nanopowder, APS 15-30 nm, 99.9%	28461090	1306-38-3	5 gm	3708	18%
CO 100	Cerium oxide nanopowder, APS 15-30 nm, 99.9%	28461090	1306-38-3	25 gm	9603	18%
CO 100	Cerium oxide nanopowder, APS 15-30 nm, 99.9%	28461090	1306-38-3	100 gm	28080	18%

CO 100	Cerium oxide nanopowder, APS 15-30 nm, 99.9%	28461090	1306-38-3	500 gm	81090	18%
CO 100	Cerium oxide nanopowder, APS 15-30 nm, 99.9%	28461090	1306-38-3	1 kg	135099	18%
CO 105	Cerium oxide nanopowder, APS 50-105 nm, 99.9%	28461090	1306-38-3	25 gm	7002	18%
CO 105	Cerium oxide nanopowder, APS 50-105 nm, 99.9%	28461090	1306-38-3	100 gm	23409	18%
CO 105	Cerium oxide nanopowder, APS 50-105 nm, 99.9%	28461090	1306-38-3	500 gm	70902	18%
CO 105	Cerium oxide nanopowder, APS 50-105 nm, 99.9%	28461090	1306-38-3	1 kg	130509	18%
CO 106	Cobalt iron oxide nanopowder, APS <35-55 nm, 98%	2942	12052-28-7	1 gm	5310	18%
CO 106	Cobalt iron oxide nanopowder, APS <35-55 nm, 98%	2942	12052-28-7	5 gm	14409	18%
CO 106	Cobalt iron oxide nanopowder, APS <35-55 nm, 98%	2942	12052-28-7	25 gm	24300	18%
CO 106	Cobalt iron oxide nanopowder, APS <35-55 nm, 98%	2942	12052-28-7	100 gm	36090	18%
CO 106	Cobalt iron oxide nanopowder, APS <35-55 nm, 98%	2942	12052-28-7	500 gm	69300	18%
CO 106	Cobalt iron oxide nanopowder, APS <35-55 nm, 98%	2942	12052-28-7	1 kg	90909	18%
CO 107	Cobalt iron oxide nanopowder, APS 30 nm, 99%	28419000	12052-28-7	1 gm	5679	18%
CO 107	Cobalt iron oxide nanopowder, APS 30 nm, 99%	28419000	12052-28-7	5 gm	16102	18%
CO 107	Cobalt iron oxide nanopowder, APS 30 nm, 99%	28419000	12052-28-7	25 gm	27999	18%
CO 110	Cobalt iron zinc oxide nanopowder, APS 15-30nm, 98.	2942		1 gm	5310	18%
CO 110	Cobalt iron zinc oxide nanopowder, APS 15-30nm, 98.	2942		5 gm	14409	18%
CO 110	Cobalt iron zinc oxide nanopowder, APS 15-30nm, 98.	2942		25 gm	24300	18%
CO 110	Cobalt iron zinc oxide nanopowder, APS 15-30nm, 98.	2942		100 gm	36090	18%
CO 110	Cobalt iron zinc oxide nanopowder, APS 15-30nm, 98.	2942		500 gm	106209	18%
CO 110	Cobalt iron zinc oxide nanopowder, APS 15-30nm, 98.	2942		1 kg	189099	18%
CO 115	Cobalt(II) oxide nanopowder, APS 50 nm, 99.5%	28220010	1308-06-1	25 gm	21600	18%
CO 115	Cobalt(II) oxide nanopowder, APS 50 nm, 99.5%	28220010	1308-06-1	100 gm	69300	18%
CO 115	Cobalt(II) oxide nanopowder, APS 50 nm, 99.5%	28220010	1308-06-1	500 gm	189900	18%
CO 115	Cobalt(II) oxide nanopowder, APS 50 nm, 99.5%	28220010	1308-06-1	1 kg	301600	18%
CO 120	Cobalt(II,III) oxide nanopowder, APS 20-30 nm 99.8%	28220010	1308-06-1	25 gm	18090	18%
CO 120	Cobalt(II,III) oxide nanopowder, APS 20-30 nm 99.8%	28220010	1308-06-1	100 gm	40509	18%
CO 120	Cobalt(II,III) oxide nanopowder, APS 20-30 nm 99.8%	28220010	1308-06-1	350 gm	110700	18%
CO 120	Cobalt(II,III) oxide nanopowder, APS 20-30 nm 99.8%	28220010	1308-06-1	400 gm	126090	18%
CO 125	Cobalt (II,III) oxide nanopowder, APS 50-80 nm, 99%	28220010	1308-06-1	25 gm	6903	18%
CO 125	Cobalt (II,III) oxide nanopowder, APS 50-80 nm, 99%	28220010	1308-06-1	100 gm	22050	18%
CO 125	Cobalt (II,III) oxide nanopowder, APS 50-80 nm, 99%	28220010	1308-06-1	500 gm	76050	18%
CO 125	Cobalt (II,III) oxide nanopowder, APS 50-80 nm, 99%	28220010	1308-06-1	1 kg	135090	18%
CO 130	Chromium oxide nanopowder, APS 60 nm, 98%	28199000	1308-38-9	10 gm	28809	18%
CO 130	Chromium oxide nanopowder, APS 60 nm, 98%	28199000	1308-38-9	25 gm	20709	18%

CO 130	Chromium oxide nanopowder, APS 60 nm, 98%	28199000	1308-38-9	100 gm	40509	18%
CO 140	Copper oxide nanopowder, APS 30-50 nm, 99%+	28255000	1317-38-0	5 gm	1962	18%
CO 140	Copper oxide nanopowder, APS 30-50 nm, 99%+	28255000	1317-38-0	25 gm	5166	18%
CO 140	Copper oxide nanopowder, APS 30-50 nm, 99%+	28255000	1317-38-0	100 gm	9459	18%
CO 140	Copper oxide nanopowder, APS 30-50 nm, 99%+	28255000	1317-38-0	500 gm	39060	18%
CO 140	Copper oxide nanopowder, APS 30-50 nm, 99%+	28255000	1317-38-0	1 kg	69039	18%
CO 144	Copper oxide nanopowder, APS 40 nm, 99%+	28255000	1317-38-0	10 gm	9603	18%
CO 144	Copper oxide nanopowder, APS 40 nm, 99%+	28255000	1317-38-0	50 gm	40005	18%
CO 145	Cupric oxide nanopowder, APS 80 nm, 99.8%	28255000	1317-38-0	5 gm	2007	18%
CO 145	Cupric oxide nanopowder, APS 80 nm, 99.8%	28255000	1317-38-0	25 gm	5103	18%
CO 145	Cupric oxide nanopowder, APS 80 nm, 99.8%	28255000	1317-38-0	100 gm	9369	18%
CO 145	Cupric oxide nanopowder, APS 80 nm, 99.8%	28255000	1317-38-0	500 gm	60201	18%
CO 150	Copper(I) oxide nanopowder, APS 20-30 nm, 99.8%	28255000	1317-39-1	5 gm	23040	18%
CO 150	Copper(I) oxide nanopowder, APS 20-30 nm, 99.8%	28255000	1317-39-1	25 gm	51030	18%
CO 150	Copper(I) oxide nanopowder, APS 20-30 nm, 99.8%	28255000	1317-39-1	100 gm	100710	18%
CO 150	Copper(I) oxide nanopowder, APS 20-30 nm, 99.8%	28255000	1317-39-1	500 gm	390690	18%
CO 207	Cerium oxide nanopowder, APS <100 nm, 99.95%	28461090	1306-38-3	25 gm	7200	18%
CO 207	Cerium oxide nanopowder, APS <100 nm, 99.95%	28461090	1306-38-3	100 gm	25002	18%
CO 207	Cerium oxide nanopowder, APS <100 nm, 99.95%	28461090	1306-38-3	500 gm	79002	18%
CO 270	Chromium oxide nanopowder, APS 800 nm, 99.97%	28199000	1308-38-9	10 gm	48069	18%
CO 270	Chromium oxide nanopowder, APS 800 nm, 99.97%	28199000	1308-38-9	25 gm	96039	18%
CO 821	Calcium oxide, nanopowder, APS 100-300 nm, 99.5%	28259090	1305-78-8	100 gm	40509	18%
CYG 063	Cerium doped YAG (Ce:YAG) single crystal, Dimension	9001 / 9002		1 pc	139059	18%
CYG 072	Cerium doped YAG (Ce:YAG) single crystal, Dimension	9001 / 9002		1 pc	159039	18%
CYG 081	Cerium doped YAG (Ce:YAG) single crystal, Dia 50 mm	9001 / 9002		1 pc	126090	18%
D 0018	Dibutyl phosphate, ≥97%	29339900	107-66-4	100 ml	990	18%
D 0018	Dibutyl phosphate, ≥97%	29339900	107-66-4	250 ml	2097	18%
D 0018	Dibutyl phosphate, ≥97%	29339900	107-66-4	500 ml	3996	18%
D 0018	Dibutyl phosphate, ≥97%	29339900	107-66-4	1 lt	7605	18%
D 0021	Demecolcine, ≥98%+	29420090	477-30-5	5 mg	18206	18%
D 0021	Demecolcine, ≥98%+	29420090	477-30-5	10 mg	31203	18%
D 0021	Demecolcine, ≥98%+	29420090	477-30-5	25 mg	77049	18%
D 0060	Diethylenetriamine, 99%	29212990	111-40-0	1 lt	8208	18%
D 0061	2,3-Dimethoxybenzaldehyde, 98%	29241900	86-51-1	25 gm	4590	18%
D 0061	2,3-Dimethoxybenzaldehyde, 98%	29241900	86-51-1	500 gm	17440	18%

D 0065	2,2-Diethoxyacetophenone, >95%	2914	6175-45-7	100 gm	6309	18%
D 0065	2,2-Diethoxyacetophenone, >95%	2914	6175-45-7	500 gm	22005	18%
D 0101	1-Dodecylamine hydrochloride, 97%	2921	929-73-7	10 gm	4905	18%
D 0101	1-Dodecylamine hydrochloride, 97%	2921	929-73-7	50 gm	14049	18%
D 0111	Decanethiol, 96%	2930	143-10-2	50 ml	3609	18%
D 0123	Divinylbenzene, 63%	29420090	1321-74-0	250 ml	6993	18%
D 0123	Divinylbenzene, 63%	29420090	1321-74-0	1 lt	29709	18%
D 0124	Divinylbenzene, 80%	29420090	1321-74-0	250 ml	13905	18%
D 0125	1,2-Dimyristoyl-rac-glycero-3-phosphocholine, ≥99%	2915	18656-38-7	100 mg	8919	18%
D 0125	1,2-Dimyristoyl-rac-glycero-3-phosphocholine, ≥99%	2915	18656-38-7	250 mg	17901	18%
D 0135	N,N-Dimethylformamide, anhydrous, 99.9%	29241900	68-12-2	100 ml	2592	18%
D 0135	N,N-Dimethylformamide, anhydrous, 99.9%	29241900	68-12-2	250 ml	5499	18%
D 0135	N,N-Dimethylformamide, anhydrous, 99.9%	29241900	68-12-2	1 lt	6903	18%
D 0135	N,N-Dimethylformamide, anhydrous, 99.9%	29241900	68-12-2	5 x 1 lt	24039	18%
D 0151	1,2-Dimyristoyl-sn-glycero-3-phospho-rac-(1-glycerol)	2942	200880-40-6	25 mg	11007	18%
D 0151	1,2-Dimyristoyl-sn-glycero-3-phospho-rac-(1-glycerol)	2942	200880-40-6	100 mg	19008	18%
D 0151	1,2-Dimyristoyl-sn-glycero-3-phospho-rac-(1-glycerol)	2942	200880-40-6	500 mg	65079	18%
D 0153	Decanoyl chloride, 98%	29151290	112-13-0	100 ml	2349	18%
D 0153	Decanoyl chloride, 98%	29151290	112-13-0	500 ml	10602	18%
D 0156	2-(Dodecylthiocarbonothioylthio)-2-methylpropionic a	2942	461642-78-4	1 gm	10008	18%
D 0156	2-(Dodecylthiocarbonothioylthio)-2-methylpropionic a	2942	461642-78-4	5 gm	30501	18%
D 0162	Di-2-ethyl hexyl amine, 99%	29211190	106-20-7	100 ml	3906	18%
D 0162	Di-2-ethyl hexyl amine, 99%	29211190	106-20-7	500 ml	10350	18%
D 0165	3-Deacetylsalannin, 98%	29420090	1110-56-1	1 mg	86004	18%
D 0180	Diethylaluminium chloride, 1M solution in Hexanes	2931	96-10-6	100 ml	39069	18%
D 0184	DOTA-NHS ester, 90%+	29420090	170908-81-3	100 mg	96039	18%
D 0184	DOTA-NHS ester, 90%+	29420090	170908-81-3	500 mg	270999	18%
D 0261	1,2-Dioleoyl-sn-glycero-3-phosphocholine, ≥99%	29420090	4235-95-4	25 mg	5202	18%
D 0261	1,2-Dioleoyl-sn-glycero-3-phosphocholine, ≥99%	29420090	4235-95-4	100 mg	13392	18%
D 0261	1,2-Dioleoyl-sn-glycero-3-phosphocholine, ≥99%	29420090	4235-95-4	1 gm	47305	18%
D 0307	2,4-Diamino-6-hydroxypyrimidine, 98%	29332990	56-06-4	25 gm	4905	18%
D 0307	2,4-Diamino-6-hydroxypyrimidine, 98%	29332990	56-06-4	100 gm	18900	18%
D 0325	12-Deoxywithastramonolide	2942	60124-17-6	10 mg	117009	18%
D 0342	Diethyl iminodiacetate, 98%	2942	6290-05-7	5 ml	7002	18%
D 0342	Diethyl iminodiacetate, 98%	2942	6290-05-7	25 ml	20691	18%

D 03491	Didodecyldimethylammonium bromide, 99%	29221990	3282-73-3	5 gm	5994	18%
D 03491	Didodecyldimethylammonium bromide, 99%	29221990	3282-73-3	10 gm	14904	18%
D 0355	Daphnetin, 97%+	2933	486-35-1	5 mg	8703	18%
D 0355	Daphnetin, 97%+	2933	486-35-1	25 mg	36099	18%
D 0425	Dexmedetomidine hydrochloride, 98%	29420090	145108-58-3	10 mg	13105	18%
D 0425	Dexmedetomidine hydrochloride, 98%	29420090	145108-58-3	50 mg	42309	18%
D 0438	9,10-Dihydro-9-oxa-10-phosphaphenanthrene 10-oxi	29420090	35948-25-5	25 gm	2106	18%
D 0438	9,10-Dihydro-9-oxa-10-phosphaphenanthrene 10-oxi	29420090	35948-25-5	100 gm	4905	18%
D 0438	9,10-Dihydro-9-oxa-10-phosphaphenanthrene 10-oxi	29420090	35948-25-5	500 gm	16029	18%
D 0447	1,10-Decanediol, 98%	29051990	112-47-0	100 gm	1998	18%
D 0447	1,10-Decanediol, 98%	29051990	112-47-0	500 gm	8919	18%
D 0478	2,3-Dimercapto succinic acid, 97%+	29309099	304-55-2	1 gm	990	18%
D 0478	2,3-Dimercapto succinic acid, 97%+	29309099	304-55-2	5 gm	2709	18%
D 0478	2,3-Dimercapto succinic acid, 97%+	29309099	304-55-2	25 gm	9909	18%
D 0479	2,3-Dimercapto succinic acid, 98%+	29309099	304-55-2	1 gm	1737	18%
D 0479	2,3-Dimercapto succinic acid, 98%+	29309099	304-55-2	5 gm	5706	18%
D 0479	2,3-Dimercapto succinic acid, 98%+	29309099	304-55-2	25 gm	26100	18%
D 0485	Diethyl sulphate, puriss, 98%+	2920	64-67-5	100 gm	1305	18%
D 0485	Diethyl sulphate, puriss, 98%+	2920	64-67-5	1 kg	3807	18%
D 0485	Diethyl sulphate, puriss, 98%+	2920	64-67-5	5 kg	13509	18%
D 0490	DPPF, 97%	29319090	12150-46-8	1 gm	846	18%
D 0490	DPPF, 97%	29319090	12150-46-8	5 gm	3249	18%
D 0490	DPPF, 97%	29319090	12150-46-8	25 gm	13995	18%
D 0511	6-Desacetyl nimbin, 98%	29420090	18609-16-0	1 mg	93006	18%
D 0562	2,5-Dihydroxyterephthalic acid, 98%	29319000	610-92-4	5 gm	8496	18%
D 0562	2,5-Dihydroxyterephthalic acid, 98%	29319000	610-92-4	25 gm	26919	18%
D 0615	DOTAGA anhydride	29221990		100 mg	67059	18%
D 0622	N,N-Dimethyl formamide, for HPLC & UV Spectroscop	29241900	68-12-2	1 lt	1503	18%
D 0622	N,N-Dimethyl formamide, for HPLC & UV Spectroscop	29241900	68-12-2	2.5 lt	4509	18%
D 0639	4',4"(5")-Di-tert-butyldicyclohexano-18-crown-6 techı	2909	223719-29-7	5 gm	86409	18%
D 0642	3,5-Dinitrosalicylic acid, ≥98% (HPLC and titration)	29182190	609-99-4	10 gm	2709	18%
D 0642	3,5-Dinitrosalicylic acid, ≥98% (HPLC and titration)	29182190	609-99-4	25 gm	4959	18%
D 0642	3,5-Dinitrosalicylic acid, ≥98% (HPLC and titration)	29182190	609-99-4	100 gm	9603	18%
D 0642	3,5-Dinitrosalicylic acid, ≥98% (HPLC and titration)	29182190	609-99-4	500 gm	34029	18%
D 0669	Dysprosium oxide, 99.99%	28469090	1308-87-8	5 gm	5607	18%

D 0669	Dysprosium oxide, 99.99%	28469090	1308-87-8	25 gm	17910	18%
D 0691	DOTA-tris(tBu)ester NHS ester	2942	819869-77-7	250 mg	139059	18%
D 0699	Diethyl (bromodifluoromethyl)phosphonate, 97%	29319090	65094-22-6	1 gm	2394	18%
D 0699	Diethyl (bromodifluoromethyl)phosphonate, 97%	29319090	65094-22-6	5 gm	5994	18%
D 0699	Diethyl (bromodifluoromethyl)phosphonate, 97%	29319090	65094-22-6	25 gm	22500	18%
D 0713	Diazolidinyl urea, 97%	29399900	78491-02-8	25 gm	4293	18%
D 0713	Diazolidinyl urea, 97%	29399900	78491-02-8	250 gm	11295	18%
D 0713	Diazolidinyl urea, 97%	29399900	78491-02-8	500 gm	21906	18%
D 0714	Dodecanoyl chloride, 97.5%	29151290	112-16-3	100 gm	3996	18%
D 0714	Dodecanoyl chloride, 97.5%	29151290	112-16-3	500 gm	18909	18%
D 0740	1,2-Dimyristoyl-sn-glycero-3-phosphocholine, 99%	2942	18194-24-6	25 mg	14049	18%
D 0754	2,2-Dimethoxy-2-phenylacetophenone, 99%	29141200	24650-42-8	50 gm	8307	18%
D 0754	2,2-Dimethoxy-2-phenylacetophenone, 99%	29141200	24650-42-8	250 gm	27009	18%
D 0765	DOTAGA-tetra (t-Bu ester), >99%	2942	306776-79-4	100 mg	169209	18%
D 0765	DOTAGA-tetra (t-Bu ester), >99%	2942	306776-79-4	500 mg	765099	18%
D 0765	DOTAGA-tetra (t-Bu ester), >99%	2942	306776-79-4	1 gm	792099	18%
D 0767	1,2-Dipalmitoyl-sn-glycero-3-phosphocholine, 99%	29332990	63-89-8	25 mg	2880	18%
D 0767	1,2-Dipalmitoyl-sn-glycero-3-phosphocholine, 99%	29332990	63-89-8	100 mg	5994	18%
D 0767	1,2-Dipalmitoyl-sn-glycero-3-phosphocholine, 99%	29332990	63-89-8	1 gm	19440	18%
D 0779	Diethyl ether, anhydrous, ≥99.7% (contains 1 ppm BH	29091100	60-29-7	100 ml	4302	18%
D 0779	Diethyl ether, anhydrous, ≥99.7% (contains 1 ppm BH	29091100	60-29-7	250 ml	7605	18%
D 0779	Diethyl ether, anhydrous, ≥99.7% (contains 1 ppm BH	29091100	60-29-7	500 ml	7992	18%
D 0871	Dimethyl sulphoxide, anhydrous, 99.9%	29309060	67-68-5	100 ml	6507	18%
D 0871	Dimethyl sulphoxide, anhydrous, 99.9%	29309060	67-68-5	250 ml	9999	18%
D 0871	Dimethyl sulphoxide, anhydrous, 99.9%	29309060	67-68-5	1 lt	12069	18%
D 0871	Dimethyl sulphoxide, anhydrous, 99.9%	29309060	67-68-5	2 lt	21060	18%
D 0918	Dimethyl phosphate, 98%	2942	813-78-5	100 mg	40095	18%
D 0918	Dimethyl phosphate, 98%	2942	813-78-5	1 gm	69039	18%
D 0924	DOTA-tri-t-Bu-ester, 95%+	29420090	137076-54-1	100 mg	9603	18%
D 0924	DOTA-tri-t-Bu-ester, 95%+	29420090	137076-54-1	1 gm	39069	18%
D 0925	DOTA-JR11, 95%	29420090		250 µg	139608	18%
D 0925	DOTA-JR11, 95%	29420090		1 mg	490509	18%
D 0944	1,6-Diphenyl-1,3,5-hexatriene, 98%	29332990	1720-32-7	1 gm	8991	18%
D 0944	1,6-Diphenyl-1,3,5-hexatriene, 98%	29332990	1720-32-7	5 gm	49905	18%
D 0953	2,7-Dichlorofluoresceine, ACS reagent	32049000	76-54-0	1 gm	4707	18%

D 0953	2,7-Dichlorofluoresceine, ACS reagent	32049000	76-54-0	10 gm	21069	18%
D 0956	(Diphenyl-2-thienylphosphine-κP)[2-(4-methoxyphen	2942	1527513-89-8	1 mg	24039	18%
D 0956	(Diphenyl-2-thienylphosphine-κP)[2-(4-methoxyphen	2942	1527513-89-8	2.5 mg	59049	18%
D 0959	Dextrin from corn Type I, powder	35051090	9004-53-9	100 gm	3105	18%
D 0959	Dextrin from corn Type I, powder	35051090	9004-53-9	500 gm	8109	18%
D 0959	Dextrin from corn Type I, powder	35051090	9004-53-9	1 kg	11007	18%
D 0961	6,13-Diphenylpentacene, 98%	2942	76727-11-2	1 gm	49059	18%
D 0989	Dysprosium powder, -40 mesh, 99.9%	28053000	7429-91-6	5 gm	28809	18%
D 0989	Dysprosium powder, -40 mesh, 99.9%	28053000	7429-91-6	25 gm	117099	18%
D 1003	4-(Dicyanomethylene)-2-methyl-6-(4-dimethylaminostyryl)-4H-pyr		51325-91-8	250 mg	5049	18%
D 1003	4-(Dicyanomethylene)-2-methyl-6-(4-dimethylaminostyryl)-4H-pyr		51325-91-8	1 gm	14049	18%
D 1110	3,4-Diaminotoluene, 97%	29241900	496-72-0	5 gm	3699	18%
D 1110	3,4-Diaminotoluene, 97%	29241900	496-72-0	25 gm	4392	18%
D 1201	Daidzein, 97%	29329900	486-66-8	1 gm	4302	18%
D 1201	Daidzein, 97%	29329900	486-66-8	5 gm	16002	18%
D 1201	Daidzein, 97%	29329900	486-66-8	25 gm	59049	18%
D 1202	Daidzein, 98%	29329900	486-66-8	100 mg	3402	18%
D 1202	Daidzein, 98%	29329900	486-66-8	500 mg	10602	18%
D 1202	Daidzein, 98%	29329900	486-66-8	1 gm	13905	18%
D 1209	Daminozide, puriss GR	38089340	1596-84-5	5 gm	1386	18%
D 1209	Daminozide, puriss GR	38089340	1596-84-5	25 gm	8307	18%
D 1210	Dahlia		8004-86-2	5 gm	792	18%
D 1210	Dahlia		8004-86-2	10 gm	1440	18%
D 1211	Dansyl chloride, GR 99%	292145.90	605-65-2	1 gm	3897	18%
D 1211	Dansyl chloride, GR 99%	292145.90	605-65-2	5 gm	12708	18%
D 1211	Dansyl chloride, GR 99%	292145.90	605-65-2	25 gm	32400	18%
D 1215	Darco G 60	38021000	7440-44-0	500 gm	972	18%
D 1216	Daptomycin, 90%	29420090	103060-53-3	1 mg	40707	18%
D 1217	Davana oil, natural	3301	8016-03-3	25 gm	16029	18%
D 1217	Davana oil, natural	3301	8016-03-3	100 gm	43002	18%
D 1220	DEAE-cellulose preswollen, microgranular	391290.90	9013-34-7	10 gm	10305	18%
D 1220	DEAE-cellulose preswollen, microgranular	391290.90	9013-34-7	25 gm	27909	18%
D 1225	Deae cellulose 11	391290.90	9013-34-7	5 gm	2448	18%
D 1225	Deae cellulose 11	391290.90	9013-34-7	25 gm	10035	18%
D 1226	Deae cellulose 52	391290.90	9013-34-7	5 gm	2160	18%

D 1226	Deae cellulose 52	391290.90	9013-34-7	10 gm	4302	18%
D 1226	Deae cellulose 52	391290.90	9013-34-7	25 gm	10008	18%
D 1226	Deae cellulose 52	391290.90	9013-34-7	100 gm	34902	18%
D 1235	Decane, puriss, 99%+	29011000	124-18-5	100 ml	2592	18%
D 1235	Decane, puriss, 99%+	29011000	124-18-5	500 ml	10602	18%
D 1236	Decane, 98%	29011000	124-18-5	100 ml	1197	18%
D 1236	Decane, 98%	29011000	124-18-5	500 ml	3609	18%
D 1236	Decane, 98%	29011000	124-18-5	5 lt	32409	18%
D 1239	1-Decanesulphonic acid sodium salt, anhydrous, for H	29041090	13419-61-9	5 gm	261	18%
D 1239	1-Decanesulphonic acid sodium salt, anhydrous, for H	29041090	13419-61-9	25 gm	1089	18%
D 1239	1-Decanesulphonic acid sodium salt, anhydrous, for H	29041090	13419-61-9	100 gm	3906	18%
D 1239	1-Decanesulphonic acid sodium salt, anhydrous, for H	29041090	13419-61-9	10 x 25 gm	9792	18%
D 1240	1-Decanesulphonic acid sodium salt, monohydrate, fo	29041090	13419-61-9	5 gm	333	18%
D 1240	1-Decanesulphonic acid sodium salt, monohydrate, fo	29041090	13419-61-9	25 gm	1089	18%
D 1240	1-Decanesulphonic acid sodium salt, monohydrate, fo	29041090	13419-61-9	100 gm	3906	18%
D 1240	1-Decanesulphonic acid sodium salt, monohydrate, fo	29041090	13419-61-9	10 x 25 gm	9792	18%
D 1246	1-Decanol, 99%	29051990	112-30-1	500 ml	1089	18%
D 1246	1-Decanol, 99%	29051990	112-30-1	5 lt	9405	18%
D 1247	1-Decanol, GR 99%+	29051990	112-30-1	100 ml	360	18%
D 1247	1-Decanol, GR 99%+	29051990	112-30-1	1 lt	2196	18%
D 1249	1-Decene, 94%	29012990	872-05-9	100 ml	2403	18%
D 1249	1-Decene, 94%	29012990	872-05-9	1 lt	18909	18%
D 1250	n-Decyl sulphate sodium salt, for HPLC 99%+	29209099	142-87-0	1 gm	3996	18%
D 1250	n-Decyl sulphate sodium salt, for HPLC 99%+	29209099	142-87-0	5 gm	17919	18%
D 1255	Dehydroepiandrosterone, 99%	29379090	53-43-0	1 gm	963	18%
D 1255	Dehydroepiandrosterone, 99%	29379090	53-43-0	5 gm	2979	18%
D 1255	Dehydroepiandrosterone, 99%	29379090	53-43-0	10 gm	5463	18%
D 1255	Dehydroepiandrosterone, 99%	29379090	53-43-0	25 gm	13005	18%
D 1265	Dekalin, 99%	29029090	91-17-8	500 ml	2007	18%
D 1265	Dekalin, 99%	29029090	91-17-8	5 lt	20007	18%
D 1267	Dekalin, puriss, 99%+	29029090	91-17-8	1 lt	9792	18%
D 1275	2-Deoxyadenosine, 98%+	293499.00	16373-93-6	1 gm	1260	18%
D 1275	2-Deoxyadenosine, 98%+	293499.00	16373-93-6	5 gm	5607	18%
D 1277	Deoxyarbutin, 98%+	29399900	53936-56-4	1 gm	936	18%
D 1277	Deoxyarbutin, 98%+	29399900	53936-56-4	5 gm	3006	18%

D 1277	Deoxyarbutin, 98%+	29399900	53936-56-4	25 gm	6939	18%
D 1278	Deoxycholic acid, 99%	291570.90	83-44-3	10 gm	1692	18%
D 1278	Deoxycholic acid, 99%	291570.90	83-44-3	25 gm	3591	18%
D 1278	Deoxycholic acid, 99%	291570.90	83-44-3	100 gm	12789	18%
D 1279	1-Deoxynojirimycin, ≥95%	2942	19130-96-2	5 mg	29079	18%
D 1279	1-Deoxynojirimycin, ≥95%	2942	19130-96-2	50 mg	216099	18%
D 1280	Deoxyribonuclease	350790.99	9003-98-9	10000 units	2403	18%
D 1280	Deoxyribonuclease	350790.99	9003-98-9	50000 units	7695	18%
D 1285	Deoxyribonucleic acid	293499.00	100403-24-5	5 gm	2097	18%
D 1285	Deoxyribonucleic acid	293499.00	100403-24-5	10 gm	3996	18%
D 1285	Deoxyribonucleic acid	293499.00	100403-24-5	25 gm	7992	18%
D 1285	Deoxyribonucleic acid	293499.00	100403-24-5	100 gm	30600	18%
D 1286	Deoxyribonucleic acid sodium salt, from calf thymus	29349900	73049-39-5	25 mg	2745	18%
D 1286	Deoxyribonucleic acid sodium salt, from calf thymus	29349900	73049-39-5	100 mg	5994	18%
D 1286	Deoxyribonucleic acid sodium salt, from calf thymus	29349900	73049-39-5	250 mg	13995	18%
D 1286	Deoxyribonucleic acid sodium salt, from calf thymus	29349900	73049-39-5	500 mg	22500	18%
D 1286	Deoxyribonucleic acid sodium salt, from calf thymus	29349900	73049-39-5	1 gm	41094	18%
D 1286	Deoxyribonucleic acid sodium salt, from calf thymus	29349900	73049-39-5	5 gm	197019	18%
D 1287	Deoxyribonucleic acid sodium salt	293499.00	9007-49-2	5 gm	2250	18%
D 1287	Deoxyribonucleic acid sodium salt	293499.00	9007-49-2	25 gm	8496	18%
D 1287	Deoxyribonucleic acid sodium salt	293499.00	9007-49-2	100 gm	32409	18%
D 1295	2-Deoxy D-ribose, 98%	294000.00	533-67-5	1 gm	495	18%
D 1295	2-Deoxy D-ribose, 98%	294000.00	533-67-5	5 gm	1980	18%
D 1295	2-Deoxy D-ribose, 98%	294000.00	533-67-5	25 gm	7326	18%
D 1295	2-Deoxy D-ribose, 98%	294000.00	533-67-5	100 gm	28008	18%
D 1300	Dess martin periodinane, GR 99%	293190.90	87413-09-0	5 gm	648	18%
D 1300	Dess martin periodinane, GR 99%	293190.90	87413-09-0	25 gm	2691	18%
D 1300	Dess martin periodinane, GR 99%	293190.90	87413-09-0	100 gm	10304	18%
D 1301	Deuterium oxide, 99.8%	28451000	7789-20-0	10 gm	13905	18%
D 1303	Dextran sulphate sodium salt (Mr ~35,000-50,000)	294200.90	9011-18-1	10 gm	4806	18%
D 1303	Dextran sulphate sodium salt (Mr ~35,000-50,000)	294200.90	9011-18-1	25 gm	11205	18%
D 1303	Dextran sulphate sodium salt (Mr ~35,000-50,000)	294200.90	9011-18-1	100 gm	42408	18%
D 1305	Devardas alloy	74032900	8049-11-4	100 gm	612	18%
D 1305	Devardas alloy	74032900	8049-11-4	500 gm	2493	18%
D 1306	Dextran, Mw 500000	391390.90	9004-54-0	10 gm	5409	18%

D 1306	Dextran, Mw 500000	391390.90	9004-54-0	25 gm	7983	18%
D 1306	Dextran, Mw 500000	391390.90	9004-54-0	100 gm	25092	18%
D 1307	Devardas alloy, GR	74032900	8049-11-4	100 gm	783	18%
D 1307	Devardas alloy, GR	74032900	8049-11-4	250 gm	1683	18%
D 1308	Dextran, 40000	391390.90	9004-54-0	10 gm	3402	18%
D 1308	Dextran, 40000	391390.90	9004-54-0	25 gm	8307	18%
D 1308	Dextran, 40000	391390.90	9004-54-0	100 gm	22797	18%
D 1309	Dextran sulphate sodium salt (Mr ~500,000)	294200.90	9011-18-1	10 gm	4608	18%
D 1309	Dextran sulphate sodium salt (Mr ~500,000)	294200.90	9011-18-1	25 gm	10908	18%
D 1309	Dextran sulphate sodium salt (Mr ~500,000)	294200.90	9011-18-1	100 gm	39906	18%
D 1310	Dextran sulphate sodium salt, for molecular biology	294200.90	9011-18-1	10 gm	4509	18%
D 1310	Dextran sulphate sodium salt, for molecular biology	294200.90	9011-18-1	25 gm	9909	18%
D 1315	Dextrine white	35051090	9004-53-9	500 gm	198	18%
D 1315	Dextrine white	35051090	9004-53-9	1 kg	378	18%
D 1315	Dextrine white	35051090	9004-53-9	5 kg	1692	18%
D 1320	Dextrine white, for bacteriology	35051090	9004-53-9	500 gm	1179	18%
D 1321	Dextrose monohydrate, extra pure, 99%+	17023031	14431-43-7	500 gm	270	18%
D 1321	Dextrose monohydrate, extra pure, 99%+	17023031	14431-43-7	5 kg	2403	18%
D 1322	Dextrose, anhydrous, 99.5%	98020000	50-99-7	500 gm	387	18%
D 1322	Dextrose, anhydrous, 99.5%	98020000	50-99-7	5 kg	2493	18%
D 1327	Dextrose, monohydrate, GR	17023031	14431-43-7	500 gm	342	18%
D 1327	Dextrose, monohydrate, GR	17023031	14431-43-7	5 kg	3006	18%
D 1329	Dextrose, anhydrous, GR 99.5%	2942	50-99-7	500 gm	468	18%
D 1329	Dextrose, anhydrous, GR 99.5%	2942	50-99-7	5 kg	2790	18%
D 1330	Diacetone alcohol, 98%	29144000	123-42-2	500 ml	441	18%
D 1330	Diacetone alcohol, 98%	29144000	123-42-2	5 lt	4203	18%
D 1331	Diacetone alcohol, puriss, 99%+	29144000	123-42-2	1 lt	4302	18%
D 1332	Diacerein, 95%	2942	13739-02-1	10 mg	4005	18%
D 1332	Diacerein, 95%	2942	13739-02-1	50 mg	5067	18%
D 1332	Diacerein, 95%	2942	13739-02-1	100 mg	9801	18%
D 1332	Diacerein, 95%	2942	13739-02-1	1 gm	13905	18%
D 1335	Diacetyl, 98%	29141990	431-03-8	100 ml	1602	18%
D 1335	Diacetyl, 98%	29141990	431-03-8	250 ml	4005	18%
D 1337	Diacetyl monoxime, GR 99%+	29280090	57-71-6	25 gm	639	18%
D 1337	Diacetyl monoxime, GR 99%+	29280090	57-71-6	100 gm	2088	18%

D 1337	Diacetyl monoxime, GR 99%+	29280090	57-71-6	500 gm	8919	18%
D 1340	Daidzein, 99%+	29329900	486-66-8	25 mg	11007	18%
D 1340	Daidzein, 99%+	29329900	486-66-8	100 mg	35091	18%
D 1341	Diallyl phthalate, 98%+	29173400	131-17-9	500 ml	4302	18%
D 1342	Diallyl trisulfide, ≥98% (HPLC)	2930	2050-87-5	100 mg	39906	18%
D 1343	Diamond powder, 50 µm	2942	7782-40-3	1 gm	1296	18%
D 1343	Diamond powder, 50 µm	2942	7782-40-3	5 gm	6507	18%
D 1344	Diamond powder, 0-1 µm	3801	7782-40-3	1 gm	1602	18%
D 1344	Diamond powder, 0-1 µm	3801	7782-40-3	5 gm	7605	18%
D 1346	3,5-Diaminobenzoic acid, 98%	29224990	535-87-5	100 gm	981	18%
D 1347	3,4-Diamino benzophenone, 98%	29223900	39070-63-8	25 gm	3348	18%
D 1347	3,4-Diamino benzophenone, 98%	29223900	39070-63-8	100 gm	12906	18%
D 1348	3,4-Diaminobenzoic acid, 97%	29224990	619-05-6	5 gm	2376	18%
D 1348	3,4-Diaminobenzoic acid, 97%	29224990	619-05-6	25 gm	3942	18%
D 1348	3,4-Diaminobenzoic acid, 97%	29224990	619-05-6	100 gm	10701	18%
D 1350	3,3-Diaminobenzidine, GR 99%	292159.90	91-95-2	1 gm	2250	18%
D 1350	3,3-Diaminobenzidine, GR 99%	292159.90	91-95-2	5 gm	7605	18%
D 1355	1,4-Diaminobutane, 99%+	29212990	110-60-1	100 ml	7929	18%
D 1357	3,3'-Diaminobenzidine tetrahydrochloride, 98%+	29215990	868272-85-9	1 gm	1791	18%
D 1357	3,3'-Diaminobenzidine tetrahydrochloride, 98%+	29215990	868272-85-9	5 gm	7992	18%
D 1365	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic a	2922	13291-61-7	10 gm	1593	18%
D 1365	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic a	2922	13291-61-7	25 gm	3492	18%
D 1365	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic a	2922	13291-61-7	100 gm	12906	18%
D 1367	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic a	29221990	13291-61-7 / 1	10 gm	1809	18%
D 1367	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic a	29221990	13291-61-7 / 1	25 gm	3879	18%
D 1367	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic a	29221990	13291-61-7 / 1	100 gm	14409	18%
D 1375	4,4'-Diaminodiphenyl ether, 98%	29222990	101-80-4	25 gm	1692	18%
D 1375	4,4'-Diaminodiphenyl ether, 98%	29222990	101-80-4	100 gm	5769	18%
D 1376	4,4'-Diaminodiphenylmethane, 98%	2921	101-77-9	25 gm	1908	18%
D 1376	4,4'-Diaminodiphenylmethane, 98%	2921	101-77-9	500 gm	3492	18%
D 1377	4,4'-Diaminodiphenylmethane, 99%	2921	101-77-9	25 gm	2295	18%
D 1377	4,4'-Diaminodiphenylmethane, 99%	2921	101-77-9	500 gm	4302	18%
D 1385	4,4'-Diaminodiphenylsulphone, 98%	29309099	80-08-0	25 gm	2088	18%
D 1385	4,4'-Diaminodiphenylsulphone, 98%	29309099	80-08-0	100 gm	2889	18%
D 1385	4,4'-Diaminodiphenylsulphone, 98%	29309099	80-08-0	500 gm	5598	18%

D 1391	1,8-Diaminooctane, 98%	29212990	373-44-4	25 gm	3996	18%
D 1391	1,8-Diaminooctane, 98%	29212990	373-44-4	100 gm	9603	18%
D 1392	1,5-Diaminopentane, 98%	29420090	462-94-2	10 ml	28809	18%
D 1394	1,2-Diaminopropane, 98%	29212990	78-90-0	250 ml	5679	18%
D 1395	1,3-Diaminopropane, 99%	29212990	109-76-2	250 ml	3591	18%
D 1395	1,3-Diaminopropane, 99%	29212990	109-76-2	1 lt	13005	18%
D 1400	cis-Diamminedinitrato platinum (II), 98%	29420090	41575-87-5	100 mg	31005	18%
D 1400	cis-Diamminedinitrato platinum (II), 98%	29420090	41575-87-5	1 gm	269199	18%
D 1405	o-Dianisidine, 99%	29222990	119-90-4	25 gm	513	18%
D 1405	o-Dianisidine, 99%	29222990	119-90-4	100 gm	1791	18%
D 1405	o-Dianisidine, 99%	29222990	119-90-4	250 gm	4194	18%
D 1407	o-Dianisidine, GR 99%+	29222990	119-90-4	10 gm	360	18%
D 1407	o-Dianisidine, GR 99%+	29222990	119-90-4	25 gm	765	18%
D 1413	o-Dianisidine dihydrochloride, ≥98%	29332990	20325-40-0	1 gm	2997	18%
D 1413	o-Dianisidine dihydrochloride, ≥98%	29332990	20325-40-0	5 gm	6795	18%
D 1413	o-Dianisidine dihydrochloride, ≥98%	29332990	20325-40-0	25 gm	31509	18%
D 1415	Diastase, amylase activity 1300 IU/g	35079062	9000-92-4	100 gm	657	18%
D 1415	Diastase, amylase activity 1300 IU/g	35079062	9000-92-4	500 gm	2439	18%
D 1418	Diastase, spezial	35079062	9000-92-4	1 kg	15093	18%
D 1420	1,4-Diazabicyclo[2.2.2]octane, 98%	29335990	280-57-9	100 gm	1044	18%
D 1420	1,4-Diazabicyclo[2.2.2]octane, 98%	29335990	280-57-9	500 gm	3132	18%
D 1421	1,8-Diazabicycloundecene, 98%	29335990	6674-22-2	25 ml	432	18%
D 1421	1,8-Diazabicycloundecene, 98%	29335990	6674-22-2	100 ml	1287	18%
D 1422	Diazo reagent A	3822		250 ml	612	18%
D 1422	Diazo reagent A	3822		1 lt	2394	18%
D 1423	Diazo reagent B	3822		250 ml	612	18%
D 1423	Diazo reagent B	3822		1 lt	2394	18%
D 1424	5-Diazouracil, 98%	2942	2435-76-9	1 gm	3609	18%
D 1425	Dibenzoylmethane, 98%	29033990	120-46-7	10 gm	864	18%
D 1425	Dibenzoylmethane, 98%	29033990	120-46-7	25 gm	1944	18%
D 1425	Dibenzoylmethane, 98%	29033990	120-46-7	100 gm	6102	18%
D 1425	Dibenzoylmethane, 98%	29033990	120-46-7	500 gm	15003	18%
D 1427	Dibenzoyl-D-tartaric acid, monohydrate, 99%	29420090	80822-15-7	25 gm	540	18%
D 1427	Dibenzoyl-D-tartaric acid, monohydrate, 99%	29420090	80822-15-7	100 gm	1881	18%
D 1429	Dibenzoyl-L-tartaric acid, 99%	2942	62708-56-9	25 gm	1890	18%

D 1429	Dibenzoyl-L-tartaric acid, 99%	2942	62708-56-9	100 gm	3690	18%
D 1430	Dibenzylamine, 98%	29213090	103-49-1	100 gm	1539	18%
D 1430	Dibenzylamine, 98%	29213090	103-49-1	250 gm	3303	18%
D 1430	Dibenzylamine, 98%	29213090	103-49-1	500 gm	6003	18%
D 1431	Dibenzyl disulphide, 99%	29309099	538-74-9	25 gm	3300	18%
D 1431	Dibenzyl disulphide, 99%	29309099	538-74-9	100 gm	10044	18%
D 1432	3,5-Dibromo anisole, 97%	29093019	74137-36-3	1 gm	5607	18%
D 1433	5,5-Dibromobarbituric acid, 97%	2942	511-67-1	1 gm	9603	18%
D 1433	5,5-Dibromobarbituric acid, 97%	2942	511-67-1	5 gm	40059	18%
D 1435	p-Dibromobenzene, 98%	290362.29	106-37-6	100 gm	945	18%
D 1435	p-Dibromobenzene, 98%	290362.29	106-37-6	250 gm	1692	18%
D 1435	p-Dibromobenzene, 98%	290362.29	106-37-6	500 gm	2493	18%
D 1436	1,4-Dibromobutane, 98%	290330.20	110-52-1	250 gm	1692	18%
D 1436	1,4-Dibromobutane, 98%	290330.20	110-52-1	1 kg	6390	18%
D 1437	1,8-Dibromooctane, 98%	29033920	4549-32-0	25 gm	4248	18%
D 1437	1,8-Dibromooctane, 98%	29033920	4549-32-0	100 gm	12501	18%
D 1440	1,3-Dibromo-5,5-dimethylhydantoin, 98%	29332100	77-48-5	100 gm	657	18%
D 1440	1,3-Dibromo-5,5-dimethylhydantoin, 98%	29332100	77-48-5	500 gm	2889	18%
D 1447	2,6-Dibromoquinone-4-chloroimide, GR	29251900	537-45-1	1 gm	3609	18%
D 1447	2,6-Dibromoquinone-4-chloroimide, GR	29251900	537-45-1	5 gm	13905	18%
D 1448	4’,5’-Dibromofluorescein	32049000	596-03-2	5 gm	3114	18%
D 1448	4’,5’-Dibromofluorescein	32049000	596-03-2	25 gm	13095	18%
D 1449	2,4-Dibromotoluene, 98%	29039990	31543-75-6	1 gm	1791	18%
D 1449	2,4-Dibromotoluene, 98%	29039990	31543-75-6	5 gm	4491	18%
D 1450	Dibutyl adipate, 90%	29420090	105-99-7	250 ml	4401	18%
D 1450	Dibutyl adipate, 90%	29420090	105-99-7	500 ml	7893	18%
D 1453	1,3-Dichloropropane, 99%	29033920	142-28-9	25 gm	5679	18%
D 1454	1,6-Dibromohexane, 98%	29033920	629-03-8	100 gm	2007	18%
D 1454	1,6-Dibromohexane, 98%	29033920	629-03-8	500 gm	5607	18%
D 1455	1,2-Dibromoethane, 98%	29033100	106-93-4	250 ml	1593	18%
D 1455	1,2-Dibromoethane, 98%	29033100	106-93-4	500 ml	2797	18%
D 1455	1,2-Dibromoethane, 98%	29033100	106-93-4	5 lt	23904	18%
D 1456	1,3-Dibromopropane, 99%	29033990	109-64-8	250 gm	3906	18%
D 1456	1,3-Dibromopropane, 99%	29033990	109-64-8	1 kg	9792	18%
D 1457	1,2-Dibromoethane, puriss 99%+	29033100	106-93-4	250 ml	10602	18%

D 1458	Dibromomethane, 99%	29033920	74-95-3	100 ml	5004	18%
D 1459	Dibutylamine, 98%	29211990	111-92-2	500 ml	864	18%
D 1459	Dibutylamine, 98%	29211990	111-92-2	5 lt	7704	18%
D 1460	Dibutylamine, puriss, 99%	29211990	111-92-2	1 lt	5913	18%
D 1461	Dibutyl maleate, 97%	29173990	105-76-0	500 ml	576	18%
D 1461	Dibutyl maleate, 97%	29173990	105-76-0	5 lt	4797	18%
D 1462	Di-tert-butyl dicarbonate, 99%	294200.90	24424-99-5	25 gm	792	18%
D 1462	Di-tert-butyl dicarbonate, 99%	294200.90	24424-99-5	100 gm	1629	18%
D 1462	Di-tert-butyl dicarbonate, 99%	294200.90	24424-99-5	500 gm	7839	18%
D 1463	2,6-Dibromophenol, 97%	29081900	608-33-3	5 gm	1791	18%
D 1463	2,6-Dibromophenol, 97%	29081900	608-33-3	25 gm	7200	18%
D 1463	2,6-Dibromophenol, 97%	29081900	608-33-3	100 gm	25992	18%
D 1464	Dibutylboryl trifluoromethanesulphonate solution, 1.(	2942	60669-69-4	100 ml	56007	18%
D 1465	Dibutyl phthalate, 99%	29173910	84-74-2	500 ml	630	18%
D 1465	Dibutyl phthalate, 99%	29173910	84-74-2	5 lt	5004	18%
D 1466	Dibutyltin diacetate, 95%	29319090	1067-33-0	250 gm	7992	18%
D 1466	Dibutyltin diacetate, 95%	29319090	1067-33-0	500 gm	12906	18%
D 1467	Dibutyl phthalate, GR	29173910	84-74-2	500 ml	1692	18%
D 1467	Dibutyl phthalate, GR	29173910	84-74-2	1 lt	2709	18%
D 1468	Dibutyltin dilaurate, 95%	29319090	77-58-7	25 ml	1494	18%
D 1468	Dibutyltin dilaurate, 95%	29319090	77-58-7	100 ml	2989	18%
D 1468	Dibutyltin dilaurate, 95%	29319090	77-58-7	500 ml	8109	18%
D 1468	Dibutyltin dilaurate, 95%	29319090	77-58-7	5 lt	60903	18%
D 1470	Dibutyltin oxide, 98%	29319090	818-08-6	250 gm	3834	18%
D 1470	Dibutyltin oxide, 98%	29319090	818-08-6	1 kg	13905	18%
D 1470	Dibutyltin oxide, 98%	29319090	818-08-6	5 kg	43002	18%
D 1472	2,4-Dichloroacetophenone	291439.90	2234-16-4	25 gm	2808	18%
D 1472	2,4-Dichloroacetophenone	291439.90	2234-16-4	100 gm	6606	18%
D 1474	2,5-Dichloroaniline, 99%	29214213	95-82-9	250 gm	1692	18%
D 1474	2,5-Dichloroaniline, 99%	29214213	95-82-9	500 gm	2241	18%
D 1475	2,6-Dichloroaniline, 99%	29214213	608-31-1	250 gm	7605	18%
D 1483	2,4-Dichloro benzaldehyde, 98%+	29130090	874-42-0	5 gm	1107	18%
D 1483	2,4-Dichloro benzaldehyde, 98%+	29130090	874-42-0	100 gm	2304	18%
D 1483	2,4-Dichloro benzaldehyde, 98%+	29130090	874-42-0	250 gm	4608	18%
D 1483	2,4-Dichloro benzaldehyde, 98%+	29130090	874-42-0	500 gm	7929	18%

D 1485	3,4-Dichloro benzaldehyde, 98%	29130090	6287-38-3	5 gm	1152	18%
D 1485	3,4-Dichloro benzaldehyde, 98%	29130090	6287-38-3	25 gm	3258	18%
D 1495	1,2-Dichlorobenzene, 98%	29039120	95-50-1	500 ml	612	18%
D 1495	1,2-Dichlorobenzene, 98%	29039120	95-50-1	5 lt	4806	18%
D 1497	1,2-Dichlorobenzene, GR 99%+	29039120	95-50-1	500 ml	693	18%
D 1497	1,2-Dichlorobenzene, GR 99%+	29039120	95-50-1	5 lt	5400	18%
D 1498	m-Dichlorobenzene, 98%	29039120	541-73-1	500 ml	2097	18%
D 1498	m-Dichlorobenzene, 98%	29039120	541-73-1	5 lt	17919	18%
D 1499	1,4-Dichloro benzene, 98%	29039130	106-46-7	500 gm	549	18%
D 1499	1,4-Dichloro benzene, 98%	29039130	106-46-7	5 kg	4941	18%
D 1500	1,2-Dichlorobenzene, for HPLC	29039120	95-50-1	500 ml	2106	18%
D 1500	1,2-Dichlorobenzene, for HPLC	29039120	95-50-1	1 lt	3294	18%
D 1503	Dichlorobis (acetonitrile) palladium (II)	28439019	14592-56-4	500 mg	9189	18%
D 1503	Dichlorobis (acetonitrile) palladium (II)	28439019	14592-56-4	1 gm	16992	18%
D 1505	2,4-Dichlorobenzoic acid, 98%	29163990	50-84-0	100 gm	477	18%
D 1505	2,4-Dichlorobenzoic acid, 98%	29163990	50-84-0	250 gm	1107	18%
D 1505	2,4-Dichlorobenzoic acid, 98%	29163990	50-84-0	500 gm	1944	18%
D 1510	4,4'-Dichlorobenzophenone, 98%	29147090	90-98-2	25 gm	999	18%
D 1510	4,4'-Dichlorobenzophenone, 98%	29147090	90-98-2	100 gm	2592	18%
D 1510	4,4'-Dichlorobenzophenone, 98%	29147090	90-98-2	500 gm	10791	18%
D 1511	2,4-Dichlorobenzyl alcohol, 98%	29062990	1777-82-8	25 gm	2619	18%
D 1511	2,4-Dichlorobenzyl alcohol, 98%	29062990	1777-82-8	100 gm	9702	18%
D 1511	2,4-Dichlorobenzyl alcohol, 98%	29062990	1777-82-8	500 gm	18009	18%
D 1512	3,4-Dichlorobenzylamine, 95%	29420090	102-49-8	5 gm	2691	18%
D 1512	3,4-Dichlorobenzylamine, 95%	29420090	102-49-8	25 gm	11799	18%
D 1513	Dichlorobis(triphenylphosphine)palladium(ii)	28439019	13965-03-2	1 gm	5193	18%
D 1513	Dichlorobis(triphenylphosphine)palladium(ii)	28439019	13965-03-2	5 gm	23904	18%
D 1513	Dichlorobis(triphenylphosphine)palladium(ii)	28439019	13965-03-2	25 gm	110709	18%
D 1514	1,4-Dichlorobutane, 99%	29031990	110-56-5	100 ml	927	18%
D 1514	1,4-Dichlorobutane, 99%	29031990	110-56-5	500 ml	3492	18%
D 1515	2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%	29269000	84-58-2	10 gm	621	18%
D 1515	2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%	29269000	84-58-2	25 gm	1404	18%
D 1515	2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%	29269000	84-58-2	100 gm	5013	18%
D 1515	2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%	29269000	84-58-2	500 gm	24309	18%
D 1518	Dichloro(p-cymene)ruthenium(II) dimer	2942	52462-29-0	1 gm	7605	18%

D 1518	Dichloro(p-cymene)ruthenium(II) dimer	2942	52462-29-0	5 gm	20097	18%
D 1519	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]pallad	28439019	72287-26-4	1 gm	6192	18%
D 1519	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]pallad	28439019	72287-26-4	5 gm	25902	18%
D 1525	1,2-Dichloroethane, 99%	290315.00	107-06-2	500 ml	432	18%
D 1525	1,2-Dichloroethane, 99%	290315.00	107-06-2	5 lt	2889	18%
D 1527	1,2-Dichloroethane, GR 99%+	290315.00	107-06-2	500 ml	513	18%
D 1527	1,2-Dichloroethane, GR 99%+	290315.00	107-06-2	5 lt	3303	18%
D 1528	1,2-Dichloroethane, for HPLC 99%+	290315.00	107-06-2	500 ml	1305	18%
D 1528	1,2-Dichloroethane, for HPLC 99%+	290315.00	107-06-2	1 lt	2592	18%
D 1529	1,2-Dichloroethane, for spectroscopy 99%+	290315.00	107-06-2	500 ml	1305	18%
D 1537	2,7-Dichlorofluoresceine	32049000	76-54-0	5 gm	648	18%
D 1537	2,7-Dichlorofluoresceine	32049000	76-54-0	10 gm	1188	18%
D 1538	3,5-Dichloro-4-hydroxybenzoic acid, 97%	29182990	3336-41-2	10 gm	2700	18%
D 1538	3,5-Dichloro-4-hydroxybenzoic acid, 97%	29182990	3336-41-2	25 gm	7893	18%
D 1539	2,4-Dichloro fluorobenzene, 99%	29036990	1435-48-9	25 gm	2997	18%
D 1539	2,4-Dichloro fluorobenzene, 99%	29036990	1435-48-9	100 gm	11250	18%
D 1540	Dichloroisocyanuric acid sodium salt, 98%	29336900	2893-78-9	100 gm	1440	18%
D 1540	Dichloroisocyanuric acid sodium salt, 98%	29336900	2893-78-9	500 gm	2196	18%
D 1545	Dichloromethane, 98%	29031200	75-09-2	500 ml	540	18%
D 1545	Dichloromethane, 98%	29031200	75-09-2	5 lt	3879	18%
D 1546	Dichloromethane, anhydrous, 99%	29031200	75-09-2	500 ml	1503	18%
D 1546	Dichloromethane, anhydrous, 99%	29031200	75-09-2	5 lt	9603	18%
D 1547	Dichloromethane, GR 99%+	29031200	75-09-2	500 ml	639	18%
D 1547	Dichloromethane, GR 99%+	29031200	75-09-2	5 lt	4959	18%
D 1548	Dichloromethane, for HPLC	29031200	75-09-2	500 ml	693	18%
D 1548a	Dichloromethane, for spectroscopy, 99%+	29031200	75-09-2	500 ml	693	18%
D 1551	Dichloromethylvinylsilane, 97%	29319090	124-70-9	100 ml	4302	18%
D 1552	3,4-Dichloronitrobenzene, 98%	29049090	99-54-7	100 gm	1908	18%
D 1552	3,4-Dichloronitrobenzene, 98%	29049090	99-54-7	500 gm	8919	18%
D 1553	2,3 Dichloro 1,4-naphthoquinone, 98%	29147090	117-80-6	25 gm	1404	18%
D 1553	2,3 Dichloro 1,4-naphthoquinone, 98%	29147090	117-80-6	100 gm	3303	18%
D 1554	2,4-Dichloronitrobenzene, 98%	29420090	611-06-3	100 gm	2493	18%
D 1554	2,4-Dichloronitrobenzene, 98%	29420090	611-06-3	250 gm	6507	18%
D 1554	2,4-Dichloronitrobenzene, 98%	29420090	611-06-3	500 gm	10602	18%
D 1554	2,4-Dichloronitrobenzene, 98%	29420090	611-06-3	1 kg	16002	18%

D 1555	2,4-Dichloro phenol, 98%	29089990	120-83-2	100 gm	540	18%
D 1555	2,4-Dichloro phenol, 98%	29089990	120-83-2	500 gm	1593	18%
D 1556	2,3-Dichloro phenol, 98%	29081900	576-24-9	25 gm	1944	18%
D 1556	2,3-Dichloro phenol, 98%	29081900	576-24-9	100 gm	4608	18%
D 1556	2,3-Dichloro phenol, 98%	29081900	576-24-9	500 gm	15705	18%
D 1565	2,6-Dichlorophenol, 98%	29089990	87-65-0	10 gm	360	18%
D 1565	2,6-Dichlorophenol, 98%	29089990	87-65-0	25 gm	630	18%
D 1565	2,6-Dichlorophenol, 98%	29089990	87-65-0	100 gm	1089	18%
D 1565	2,6-Dichlorophenol, 98%	29089990	87-65-0	500 gm	4194	18%
D 1577	2,6-Dichlorophenolindophenol, GR	29420090	956-48-9	1 gm	288	18%
D 1577	2,6-Dichlorophenolindophenol, GR	29420090	956-48-9	5 gm	1143	18%
D 1577	2,6-Dichlorophenolindophenol, GR	29420090	956-48-9	25 gm	4590	18%
D 1578	2,6-Dichloroindophenol sodium salt, GR 98%	29252990	620-45-1	1 gm	288	18%
D 1578	2,6-Dichloroindophenol sodium salt, GR 98%	29252990	620-45-1	5 gm	1143	18%
D 1578	2,6-Dichloroindophenol sodium salt, GR 98%	29252990	620-45-1	25 gm	4770	18%
D 1579	2,6-Dichloroindophenol sodium salt hydrate, 98%	29252990	1266615-56-8	1 gm	1269	18%
D 1579	2,6-Dichloroindophenol sodium salt hydrate, 98%	29252990	1266615-56-8	5 gm	5409	18%
D 1579	2,6-Dichloroindophenol sodium salt hydrate, 98%	29252990	1266615-56-8	25 gm	21789	18%
D 1585	2,4-Dichlorophenoxyacetic acid, 98%	29189900	94-75-7	100 gm	1242	18%
D 1585	2,4-Dichlorophenoxyacetic acid, 98%	29189900	94-75-7	250 gm	2907	18%
D 1585	2,4-Dichlorophenoxyacetic acid, 98%	29189900	94-75-7	500 gm	5040	18%
D 1586	2,4-Dichlorophenylacetic acid, 99%	29163990	19719-28-9	25 gm	4905	18%
D 1586	2,4-Dichlorophenylacetic acid, 99%	29163990	19719-28-9	100 gm	17919	18%
D 1586	2,4-Dichlorophenylacetic acid, 99%	29163990	19719-28-9	500 gm	39069	18%
D 1587	3,4-Dichlorophenylacetic acid, 98%	29163990	5807-30-7	5 gm	1395	18%
D 1587	3,4-Dichlorophenylacetic acid, 98%	29163990	5807-30-7	25 gm	3096	18%
D 1587	3,4-Dichlorophenylacetic acid, 98%	29163990	5807-30-7	100 gm	9603	18%
D 1588	4,5-Dichlorophthalic anhydride, 98%	2942	942-06-3	5 gm	16002	18%
D 1588	4,5-Dichlorophthalic anhydride, 98%	2942	942-06-3	25 gm	49005	18%
D 1590	4,7-Dichloroquinoline, 99%	29334900	86-98-6	25 gm	4995	18%
D 1590	4,7-Dichloroquinoline, 99%	29334900	86-98-6	100 gm	13509	18%
D 1597	2,6-Dichloroquinone-4-chloroimide, GR	29252990	101-38-2	5 gm	1494	18%
D 1597	2,6-Dichloroquinone-4-chloroimide, GR	29252990	101-38-2	10 gm	2799	18%
D 1597	2,6-Dichloroquinone-4-chloroimide, GR	29252990	101-38-2	50 gm	11709	18%
D 1597	2,6-Dichloroquinone-4-chloroimide, GR	29252990	101-38-2	100 gm	21069	18%

D 1598	3,5-Dichlorosalicylaldehyde, 99%	29130090	90-60-8	5 gm	2196	18%
D 1598	3,5-Dichlorosalicylaldehyde, 99%	29130090	90-60-8	25 gm	7992	18%
D 1598	3,5-Dichlorosalicylaldehyde, 99%	29130090	90-60-8	100 gm	24003	18%
D 1599	Dicumyl peroxide, 98%	2909	80-43-3	250 gm	2790	18%
D 1599	Dicumyl peroxide, 98%	2909	80-43-3	1 kg	8100	18%
D 1600	Diclofenac sodium, 99%	29420090	15307-79-6	25 gm	4599	18%
D 1600	Diclofenac sodium, 99%	29420090	15307-79-6	100 gm	16902	18%
D 1605	Dicyandiamide, 98%	29262000	461-58-5	500 gm	891	18%
D 1605	Dicyandiamide, 98%	29262000	461-58-5	5 kg	7506	18%
D 1610	Dicyclohexylamine, 99%	29213090	101-83-7	500 ml	945	18%
D 1610	Dicyclohexylamine, 99%	29213090	101-83-7	5 lt	7893	18%
D 1615	N,N'-Dicyclohexylcarbodiimide, 99%	29251900	538-75-0	100 gm	1098	18%
D 1615	N,N'-Dicyclohexylcarbodiimide, 99%	29251900	538-75-0	500 gm	4194	18%
D 1617	Dicyclohexylamine, puriss, 99%+	29213090	101-83-7	1 lt	6903	18%
D 1620	Dicyclohexyl phthalate, 98%	29173400	84-61-7	25 gm	963	18%
D 1620	Dicyclohexyl phthalate, 98%	29173400	84-61-7	100 gm	1791	18%
D 1620	Dicyclohexyl phthalate, 98%	29173400	84-61-7	500 gm	4203	18%
D 1621	Dicylopentadiene, 95%	294200.90	77-73-6	100 ml	1395	18%
D 1621	Dicylopentadiene, 95%	294200.90	77-73-6	500 ml	4905	18%
D 1622	1,4-Dichloro-2-butyne, 97%	29309099	821-10-3	5 gm	6903	18%
D 1622	1,4-Dichloro-2-butyne, 97%	29309099	821-10-3	25 gm	33093	18%
D 1622	1,4-Dichloro-2-butyne, 97%	29309099	821-10-3	100 gm	61083	18%
D 1625	Didymium oxide	2942	11141-21-2	25 gm	4509	18%
D 1625	Didymium oxide	2942	11141-21-2	100 gm	13905	18%
D 1625	Didymium oxide	2942	11141-21-2	500 gm	56007	18%
D 1632	Diethyl 1,3-acetonedicarboxylate, 96%	29242990	105-50-0	100 gm	4995	18%
D 1632	Diethyl 1,3-acetonedicarboxylate, 96%	29242990	105-50-0	500 gm	18090	18%
D 1635	Diethanolamine, 98%	29221290	111-42-2	500 ml	585	18%
D 1635	Diethanolamine, 98%	29221290	111-42-2	5 lt	4401	18%
D 1637	Diethanolamine, GR 99%+	29221290	111-42-2	500 ml	675	18%
D 1637	Diethanolamine, GR 99%+	29221290	111-42-2	5 lt	5013	18%
D 1640	2,2-Diethoxyacetamide, 97%	29241900	61189-99-9	5 gm	5607	18%
D 1640	2,2-Diethoxyacetamide, 97%	29241900	61189-99-9	10 gm	10602	18%
D 1645	Diethylamine, 99%	29211190	109-89-7	500 ml	621	18%
D 1645	Diethylamine, 99%	29211190	109-89-7	5 lt	4608	18%

D 1647	Diethylamine, GR 99%+	29211190	109-89-7	500 ml	702	18%
D 1647	Diethylamine, GR 99%+	29211190	109-89-7	5 lt	5004	18%
D 1648	Diethylamine, for HPLC 99.5%	29211190	109-89-7	500 ml	1404	18%
D 1650	Diethylamine hydrochloride, 98%	29211990	660-68-4	500 gm	1089	18%
D 1650	Diethylamine hydrochloride, 98%	29211990	660-68-4	5 kg	9603	18%
D 1653	Diethylamine phosphate, 98%	29214990	68109-72-8	100 gm	63909	18%
D 1655	2-Diethylaminoethanol, 99%	29221990	100-37-8	500 ml	828	18%
D 1655	2-Diethylaminoethanol, 99%	29221990	100-37-8	5 lt	7389	18%
D 1657	2-(Diethylamino)ethanol, puriss, 99%+	29221990	100-37-8	1 lt	4905	18%
D 1664	Dimethyl terephthalate, 98%	29215130	120-61-6	100 gm	396	18%
D 1664	Dimethyl terephthalate, 98%	29215130	120-61-6	500 gm	603	18%
D 1664	Dimethyl terephthalate, 98%	29215130	120-61-6	5 kg	5409	18%
D 1665	2-Diethylaminoethylchloride hydrochloride, 99%	292219.00	869-24-9	25 gm	486	18%
D 1665	2-Diethylaminoethylchloride hydrochloride, 99%	292219.00	869-24-9	100 gm	1494	18%
D 1665	2-Diethylaminoethylchloride hydrochloride, 99%	292219.00	869-24-9	1 kg	13059	18%
D 1675	N,N-Diethylaniline, 98%	29252990	91-66-7	500 ml	1089	18%
D 1675	N,N-Diethylaniline, 98%	29252990	91-66-7	5 lt	9702	18%
D 1677	N,N-Diethylaniline, GR	29252990	91-66-7	500 ml	1296	18%
D 1677	N,N-Diethylaniline, GR	29252990	91-66-7	5 lt	10305	18%
D 1678	1,1-Diethyl 2,2'carbocyanine iodide, 97%	29334900	605-91-4	25 mg	1269	18%
D 1678	1,1-Diethyl 2,2'carbocyanine iodide, 97%	29334900	605-91-4	100 mg	3105	18%
D 1679	1,1'-Diethyl-4,4'-carbocyanine iodide, 97%	2942	4727-50-8	250 mg	3609	18%
D 1679	1,1'-Diethyl-4,4'-carbocyanine iodide, 97%	2942	4727-50-8	1 gm	13905	18%
D 1680	Diethyl azodicarboxylate, 98%	29270090	1972-28-7	5 gm	2916	18%
D 1680	Diethyl azodicarboxylate, 98%	29270090	1972-28-7	25 gm	7839	18%
D 1680	Diethyl azodicarboxylate, 98%	29270090	1972-28-7	100 gm	26001	18%
D 1681	Diethyl carbonate, 99%	29209099	105-58-8	500 ml	1206	18%
D 1681	Diethyl carbonate, 99%	29209099	105-58-8	5 lt	11007	18%
D 1682	Diethylcarbamyl chloride, 99%	29241900	88-10-8	100 gm	4509	18%
D 1685	Diethylene glycol, 99%	29094100	111-46-6	500 ml	486	18%
D 1685	Diethylene glycol, 99%	29094100	111-46-6	5 lt	3906	18%
D 1687	Diethylene glycol, GR 99%+	29094100	111-46-6	500 ml	558	18%
D 1687	Diethylene glycol, GR 99%+	29094100	111-46-6	5 lt	4302	18%
D 1695	Diethylenetriamine, 97%	29212990	111-40-0	500 ml	954	18%
D 1695	Diethylenetriamine, 97%	29212990	111-40-0	5 lt	8109	18%

D 1704	DTPA, penta sodium salt, 40% solution	38220090	140-01-2	500 ml	711	18%
D 1704	DTPA, penta sodium salt, 40% solution	38220090	140-01-2	5 lt	6390	18%
D 1705	Diethylenetriaminepentaacetic acid, 99%	29224990	67-43-6	100 gm	513	18%
D 1705	Diethylenetriaminepentaacetic acid, 99%	29224990	67-43-6	250 gm	990	18%
D 1705	Diethylenetriaminepentaacetic acid, 99%	29224990	67-43-6	500 gm	1890	18%
D 1705	Diethylenetriaminepentaacetic acid, 99%	29224990	67-43-6	5 kg	15903	18%
D 1707	Diethylenetriaminepentaacetic acid, GR 99%+	29224990	67-43-6	100 gm	567	18%
D 1707	Diethylenetriaminepentaacetic acid, GR 99%+	29224990	67-43-6	250 gm	1269	18%
D 1707	Diethylenetriaminepentaacetic acid, GR 99%+	29224990	67-43-6	500 gm	2196	18%
D 1707	Diethylenetriaminepentaacetic acid, GR 99%+	29224990	67-43-6	5 kg	17919	18%
D 1708	Diethylenetriaminepentaacetic acid, ≥99% (titration)	29224990	67-43-6	5 gm	6804	18%
D 1708	Diethylenetriaminepentaacetic acid, ≥99% (titration)	29224990	67-43-6	10 gm	7380	18%
D 1708	Diethylenetriaminepentaacetic acid, ≥99% (titration)	29224990	67-43-6	50 gm	22059	18%
D 1715	Diethyl ethoxymethylidenemalonate, 99%	29189900	87-13-8	100 gm	891	18%
D 1715	Diethyl ethoxymethylidenemalonate, 99%	29189900	87-13-8	500 gm	3195	18%
D 1717	Dioctyl terephthalate, 96%	29332990	6422-86-2	500 ml	2700	18%
D 1717	Dioctyl terephthalate, 96%	29332990	6422-86-2	1 lt	4392	18%
D 1725	(3,5-Dichlorophenyl)boronic acid, 98%	29420090	67492-50-6	1 gm	1845	18%
D 1725	(3,5-Dichlorophenyl)boronic acid, 98%	29420090	67492-50-6	5 gm	6597	18%
D 1725	(3,5-Dichlorophenyl)boronic acid, 98%	29420090	67492-50-6	25 gm	24993	18%
D 1726	Diethyl ether, 99%	29091100	60-29-7	500 ml	558	18%
D 1726	Diethyl ether, 99%	29091100	60-29-7	5 lt	4104	18%
D 1727	Diethyl ether (stabilised), GR	29091100	60-29-7	500 ml	621	18%
D 1727	Diethyl ether (stabilised), GR	29091100	60-29-7	5 lt	4392	18%
D 1728	Diethyl ether, specially dried, GR	29091100	60-29-7	500 ml	693	18%
D 1729	Diethyl ether, for HPLC, 98%+	29091100	60-29-7	500 ml	1737	18%
D 1729	Diethyl ether, for HPLC, 98%+	29091100	60-29-7	1 ltr	3105	18%
D 1730	Diethyl ether, for pesticide residue trace analysis, 99.9	29091100	60-29-7	500 ml	1989	18%
D 1730	Diethyl ether, for pesticide residue trace analysis, 99.9	29091100	60-29-7	1 lt	3393	18%
D 1733	Diisobutyl ketone, 90%	29332990	108-83-8	25 ml	1791	18%
D 1733	Diisobutyl ketone, 90%	29332990	108-83-8	500 ml	2079	18%
D 1733	Diisobutyl ketone, 90%	29332990	108-83-8	1 lt	4050	18%
D 1735	Diethylene glycol butyl ether, 99%	29094300	112-34-5	500 ml	810	18%
D 1735	Diethylene glycol butyl ether, 99%	29094300	112-34-5	5 lt	7407	18%
D 1737	Diethylene glycol butyl ether, puriss, 99%+	29094300	112-34-5	1 lt	5607	18%

D 1738	Diethylene glycol diethyl ether, 99%	290944.00	112-36-7	100 ml	945	18%
D 1738	Diethylene glycol diethyl ether, 99%	290944.00	112-36-7	500 ml	4707	18%
D 1740	Diethylene glycol monoethyl ether, 99%	29094900	111-90-0	500 ml	675	18%
D 1740	Diethylene glycol monoethyl ether, 99%	29094900	111-90-0	5 lt	5904	18%
D 1741	Diethylene glycol monoethyl ether, puriss, 99%+	29094900	111-90-0	1 lt	4995	18%
D 1742	Diethylene glycol methyl ether, puriss 99%+	29094900	111-77-3	1 lt	5409	18%
D 1743	Diethylene glycol methyl ether, 99%	29094900	111-77-3	500 ml	711	18%
D 1743	Diethylene glycol methyl ether, 99%	29094900	111-77-3	5 lt	6399	18%
D 1745	Diethylene glycol dimethyl ether, 99%	290942.00	111-96-6	500 ml	1989	18%
D 1745	Diethylene glycol dimethyl ether, 99%	290942.00	111-96-6	5 lt	15003	18%
D 1751	Di(2-ethylhexyl) phosphate, 98%	29199090	298-07-7	250 gm	4005	18%
D 1751	Di(2-ethylhexyl) phosphate, 98%	29199090	298-07-7	1 kg	9603	18%
D 1751	Di(2-ethylhexyl) phosphate, 98%	29199090	298-07-7	5 kg	43902	18%
D 1752	Diethylketone, puriss, 99%	291419.90	96-22-0	500 ml	1863	18%
D 1753	Diethyl oxalacetate sodium salt, 95%	29183090	40876-98-0	100 gm	4437	18%
D 1753	Diethyl oxalacetate sodium salt, 95%	29183090	40876-98-0	500 gm	14049	18%
D 1755	Diethyl malonate, 98%	29171970	105-53-3	500 ml	1188	18%
D 1755	Diethyl malonate, 98%	29171970	105-53-3	5 lt	10602	18%
D 1757	Diethyl malonate, GR 99%+	29171970	105-53-3	500 ml	1341	18%
D 1757	Diethyl malonate, GR 99%+	29171970	105-53-3	5 lt	11079	18%
D 1758	Diethyl methylphosphonate, 97%	29319000	683-08-9	5 gm	4995	18%
D 1758	Diethyl methylphosphonate, 97%	29319000	683-08-9	25 gm	18099	18%
D 1765	Diethyl oxalate, 98%	29171140	95-92-1	500 ml	738	18%
D 1765	Diethyl oxalate, 98%	29171140	95-92-1	5 lt	6480	18%
D 1767	Diethyl oxalate, puriss, 99%+	29171140	95-92-1	500 ml	3105	18%
D 1777	N,N-Diethyl-p-phenylenediamine sulphate salt, GR 99	29215190	6283-63-2	25 gm	3105	18%
D 1777	N,N-Diethyl-p-phenylenediamine sulphate salt, GR 99	29215190	6283-63-2	100 gm	8991	18%
D 1777	N,N-Diethyl-p-phenylenediamine sulphate salt, GR 99	29215190	6283-63-2	250 gm	15903	18%
D 1780	Diethyl pyrocarbonate, 98%	292090.90	1609-47-8	5 ml	1458	18%
D 1780	Diethyl pyrocarbonate, 98%	292090.90	1609-47-8	25 ml	2502	18%
D 1780	Diethyl pyrocarbonate, 98%	292090.90	1609-47-8	100 ml	8874	18%
D 1780	Diethyl pyrocarbonate, 98%	292090.90	1609-47-8	500 ml	42804	18%
D 1784	2,4-Dihydroxybenzamide, 98%	2924	3147-45-3	5 gm	2979	18%
D 1784	2,4-Dihydroxybenzamide, 98%	2924	3147-45-3	25 gm	8199	18%
D 1785	Diethyl phthalate, 98%	29173990	84-66-2	500 ml	585	18%

D 1785	Diethyl phthalate, 98%	29173990	84-66-2	5 lt	4905	18%
D 1785a	Diethyl succinate, 98%	29171990	123-25-1	500 ml	2007	18%
D 1785a	Diethyl succinate, 98%	29171990	123-25-1	5 lt	19800	18%
D 1787	Diethyl phthalate, puriss, 99%+	29173990	84-66-2	1 lt	4005	18%
D 1790	Diethyl disulphide, 98%	29309099	110-81-6	25 gm	2403	18%
D 1790	Diethyl disulphide, 98%	29309099	110-81-6	100 gm	5805	18%
D 1795	Diethyl sulphate, 98%	29209099	64-67-5	500 ml	657	18%
D 1795	Diethyl sulphate, 98%	29209099	64-67-5	5 lt	5319	18%
D 1800	Diethyl D-Tartrate, 99%	29181390	13811-71-7	25 gm	1395	18%
D 1800	Diethyl D-Tartrate, 99%	29181390	13811-71-7	100 gm	3619	18%
D 1800	Diethyl D-Tartrate, 99%	29181390	13811-71-7	500 gm	15903	18%
D 1801	2,4-Difluoroaniline, 99%	292141.90	367-25-9	25 gm	1494	18%
D 1801	2,4-Difluoroaniline, 99%	292141.90	367-25-9	100 gm	4545	18%
D 1801	2,4-Difluoroaniline, 99%	292141.90	367-25-9	500 gm	21906	18%
D 1802	3,5-Difluoroaniline, 97%+	29214290	372-39-4	5 gm	3303	18%
D 1802	3,5-Difluoroaniline, 97%+	29214290	372-39-4	25 gm	15003	18%
D 1803	2,6-Difluorobenzaldehyde, 98%	29130090	437-81-0	5 gm	3996	18%
D 1803	2,6-Difluorobenzaldehyde, 98%	29130090	437-81-0	25 gm	15993	18%
D 1803	2,6-Difluorobenzaldehyde, 98%	29130090	437-81-0	100 gm	49050	18%
D 1804	N,N-Diethyl-m-toluidine, 98%	292143.90	91-67-8	100 ml	1818	18%
D 1804	N,N-Diethyl-m-toluidine, 98%	292143.90	91-67-8	500 ml	6309	18%
D 1805	m-Difluorobenzene, 99%	29039990	372-18-9	100 ml	2196	18%
D 1805	m-Difluorobenzene, 99%	29039990	372-18-9	500 ml	10188	18%
D 1806	2,6-Difluorobenzamide, 97%+	29242990	18063-03-1	10 gm	3060	18%
D 1806	2,6-Difluorobenzamide, 97%+	29242990	18063-03-1	50 gm	5805	18%
D 1810	4,4'-Difluorobenzophenone, 98%	29147090	345-92-6	10 gm	972	18%
D 1810	4,4'-Difluorobenzophenone, 98%	29147090	345-92-6	50 gm	1494	18%
D 1810	4,4'-Difluorobenzophenone, 98%	29147090	345-92-6	250 gm	6732	18%
D 1811	2,4 Difluorobromobenzene, 98%	29036229	348-57-2	25 gm	2493	18%
D 1811	2,4 Difluorobromobenzene, 98%	29036229	348-57-2	100 gm	8991	18%
D 1812	3,5 Difluorobromo benzene, 98%	29036990	461-96-1	25 gm	4995	18%
D 1812	3,5 Difluorobromo benzene, 98%	29036990	461-96-1	100 gm	14994	18%
D 1813	2,3 Difluoro 5-chloro pyridine, 97%+	2942	89402-43-7	1 gm	1305	18%
D 1813	2,3 Difluoro 5-chloro pyridine, 97%+	2942	89402-43-7	5 gm	5805	18%
D 1814	2,4-Difluoronitrobenzene, 99%	29033919	446-35-5	25 gm	1530	18%

D 1814	2,4-Difluoronitrobenzene, 99%	29033919	446-35-5	100 gm	3996	18%
D 1815	3,5-Difluoronitrobenzene, 99%	2942	2265-94-3	5 gm	12402	18%
D 1815	3,5-Difluoronitrobenzene, 99%	2942	2265-94-3	25 gm	60012	18%
D 1817	Digitonin, 99%	29389090	11024-24-1	100 mg	3150	18%
D 1817	Digitonin, 99%	29389090	11024-24-1	250 mg	7290	18%
D 1817	Digitonin, 99%	29389090	11024-24-1	1 gm	27702	18%
D 1821	Deferoxamine mesylate salt powder, ≥92.5% (TLC)	29332990	138-14-7	100 mg	8496	18%
D 1821	Deferoxamine mesylate salt powder, ≥92.5% (TLC)	29332990	138-14-7	1 gm	30609	18%
D 1825	2',6'-Dihydroxyacetophenone, 99%	291439.90	699-83-2	5 gm	2340	18%
D 1825	2',6'-Dihydroxyacetophenone, 99%	291439.90	699-83-2	10 gm	3690	18%
D 1825	2',6'-Dihydroxyacetophenone, 99%	291439.90	699-83-2	25 gm	4770	18%
D 1825	2',6'-Dihydroxyacetophenone, 99%	291439.90	699-83-2	100 gm	17406	18%
D 1835	2',4'-Dihydroxyacetophenone, 98%	29145000	89-84-9	25 gm	891	18%
D 1835	2',4'-Dihydroxyacetophenone, 98%	29145000	89-84-9	100 gm	3204	18%
D 1845	1,3-Dihydroxyacetone, 98%	2942	26776-70-5	25 gm	2205	18%
D 1845	1,3-Dihydroxyacetone, 98%	2942	26776-70-5	100 gm	6399	18%
D 1855	1,4-Dihydroxyanthraquinone, 96%	29146910	81-64-1	25 gm	1899	18%
D 1855	1,4-Dihydroxyanthraquinone, 96%	29146910	81-64-1	100 gm	2997	18%
D 1856	2,2-Dimethylbutanoyl chloride, 98%	29420090	5856-77-9	25 gm	3393	18%
D 1856	2,2-Dimethylbutanoyl chloride, 98%	29420090	5856-77-9	100 gm	9396	18%
D 1860	3,4-Dihydroxybenzaldehyde, 98%	29124990	139-85-5	25 gm	1449	18%
D 1860	3,4-Dihydroxybenzaldehyde, 98%	29124990	139-85-5	100 gm	4095	18%
D 1860	3,4-Dihydroxybenzaldehyde, 98%	29124990	139-85-5	500 gm	14994	18%
D 1865	3,5-Dihydroxybenzoic acid, 98%	29182990	99-10-5	100 gm	2394	18%
D 1865	3,5-Dihydroxybenzoic acid, 98%	29182990	99-10-5	250 gm	6309	18%
D 1865	3,5-Dihydroxybenzoic acid, 98%	29182990	99-10-5	500 gm	11709	18%
D 1865	3,5-Dihydroxybenzoic acid, 98%	29182990	99-10-5	1 kg	20709	18%
D 1875	2,4-Dihydroxybenzoic acid, 98%	291631.90	89-86-1	100 gm	1845	18%
D 1875	2,4-Dihydroxybenzoic acid, 98%	291631.90	89-86-1	500 gm	7200	18%
D 1880	2,4-Dihydroxybenzophenone, 99%	29145000	131-56-6	100 gm	3105	18%
D 1880	2,4-Dihydroxybenzophenone, 99%	29145000	131-56-6	500 gm	13995	18%
D 1888	Dihydrocytochalasin B	2942	39156-67-7	1 mg	32806	18%
D 1888	Dihydrocytochalasin B	2942	39156-67-7	5 mg	124902	18%
D 1890	4,4'-Dihydroxybenzophenone, 99%	29145000	611-99-4	25 gm	3996	18%
D 1890	4,4'-Dihydroxybenzophenone, 99%	29145000	611-99-4	100 gm	12690	18%

D 1891	trans-4,5-Dihydroxy-1,2-dithiane, 99%	2942	14193-38-5	1 gm	8037	18%
D 1891	trans-4,5-Dihydroxy-1,2-dithiane, 99%	2942	14193-38-5	5 gm	27504	18%
D 1891	trans-4,5-Dihydroxy-1,2-dithiane, 99%	2942	14193-38-5	25 gm	86409	18%
D 1892	1,5-Dihydroxynaphthalene, 97%	290729.10	83-56-7	100 gm	3591	18%
D 1892	1,5-Dihydroxynaphthalene, 97%	290729.10	83-56-7	500 gm	12069	18%
D 1893	2,5-Dihydroxy-1,4-dithiane, 97%+	29349900	40018-26-6	100 gm	2889	18%
D 1893	2,5-Dihydroxy-1,4-dithiane, 97%+	29349900	40018-26-6	500 gm	12069	18%
D 1893	2,5-Dihydroxy-1,4-dithiane, 97%+	29349900	40018-26-6	1 kg	19809	18%
D 1895	Diiodomethane, 98%	29033990	75-11-6	100 gm	6993	18%
D 1896	Diisobutylaluminium hydride (1M soln. in hexane)	29319090	1191-15-7	100 ml	6993	18%
D 1896	Diisobutylaluminium hydride (1M soln. in hexane)	29319090	1191-15-7	400 ml	26019	18%
D 1897	Diisobutylaluminium hydride solution, 20 wt. % in tolu	29319090	1191-15-7	100 ml	5679	18%
D 1897	Diisobutylaluminium hydride solution, 20 wt. % in tolu	29319090	1191-15-7	400 ml	21906	18%
D 1898	3,5-Diiodo L-thyronine, 99%	29333990	1041-01-6	250 mg	9891	18%
D 1898	3,5-Diiodo L-thyronine, 99%	29333990	1041-01-6	1 gm	17991	18%
D 1898	3,5-Diiodo L-thyronine, 99%	29333990	1041-01-6	5 gm	32499	18%
D 1899	3,3-Diindolylmethane, 99%	2942	1968-05-4	1 gm	2979	18%
D 1899	3,3-Diindolylmethane, 99%	2942	1968-05-4	5 gm	5490	18%
D 1899	3,3-Diindolylmethane, 99%	2942	1968-05-4	25 gm	9396	18%
D 1900	Diisooctyl phthalate, 90%	29173920	27554-26-3	100 ml	7902	18%
D 1900	Diisooctyl phthalate, 90%	29173920	27554-26-3	500 ml	36099	18%
D 1901	Diisopropyl azodicarboxylate, 98%	29270090	2446-83-5	25 gm	2250	18%
D 1901	Diisopropyl azodicarboxylate, 98%	29270090	2446-83-5	100 gm	4005	18%
D 1901	Diisopropyl azodicarboxylate, 98%	29270090	2446-83-5	500 gm	18090	18%
D 1903	3,4-Dihydro-2H-pyran	290410.90	110-87-2	100 ml	2493	18%
D 1903	3,4-Dihydro-2H-pyran	290410.90	110-87-2	500 ml	7893	18%
D 1904	N,N-Diisopropylethylamine, 99%	29211990	7087-68-5	250 ml	1206	18%
D 1904	N,N-Diisopropylethylamine, 99%	29211990	7087-68-5	500 ml	2106	18%
D 1905	Diisopropyl ether, 98%	29091900	108-20-3	500 ml	675	18%
D 1905	Diisopropyl ether, 98%	29091900	108-20-3	5 lt	6003	18%
D 1906	Diisopropyl ether, GR 99%+	29091900	108-20-3	500 ml	720	18%
D 1906	Diisopropyl ether, GR 99%+	29091900	108-20-3	5 lt	6408	18%
D 1907	Dimedone, GR 99%+	29142990	126-81-8	25 gm	1089	18%
D 1907	Dimedone, GR 99%+	29142990	126-81-8	100 gm	2907	18%
D 1908	Dillweed oil, natural	3301	8006-75-5	100 ml	5706	18%

D 1908	Dillweed oil, natural	3301	8006-75-5	1 kg	23004	18%
D 1908	Dillweed oil, natural	3301	8006-75-5	5 x 1 kg	88902	18%
D 1910	2,4-Dimethoxybenzaldehyde, 98%	29121990	613-45-6	25 gm	2502	18%
D 1910	2,4-Dimethoxybenzaldehyde, 98%	29121990	613-45-6	100 gm	5193	18%
D 1911	2,5-Dimethoxybenzaldehyde, 99%	291229.90	93-02-7	25 gm	2790	18%
D 1911	2,5-Dimethoxybenzaldehyde, 99%	291229.90	93-02-7	100 gm	8604	18%
D 1912	4,4’-Dimethoxy benzophenone, 98%	29145000	90-96-0	25 gm	2592	18%
D 1912	4,4’-Dimethoxy benzophenone, 98%	29145000	90-96-0	100 gm	8991	18%
D 1915	1,2-Dimethoxyethane, 99%	290942.00	110-71-4	500 ml	2196	18%
D 1915	1,2-Dimethoxyethane, 99%	290942.00	110-71-4	5 lt	19809	18%
D 1917	Dimethoxy methane, 99%	29110010	109-87-5	500 ml	1089	18%
D 1917	Dimethoxy methane, 99%	29110010	109-87-5	5 lt	9819	18%
D 1918	Dimethoxy methane, 99.7%+	29110010	109-87-5	500 ml	1971	18%
D 1919	2,2'-Dimethoxypropane, 98%	29110010	77-76-9	500 ml	1188	18%
D 1919	2,2'-Dimethoxypropane, 98%	29110010	77-76-9	5 lt	10395	18%
D 1920	2,2'-Dimethoxypropane, 99%	29110010	77-76-9	250 ml	1305	18%
D 1920	2,2'-Dimethoxypropane, 99%	29110010	77-76-9	500 ml	1791	18%
D 1921	4,4’-Dimethoxytrityl chloride, 98%	29093090	40615-36-9	5 gm	1341	18%
D 1921	4,4’-Dimethoxytrityl chloride, 98%	29093090	40615-36-9	25 gm	4401	18%
D 1921	4,4’-Dimethoxytrityl chloride, 98%	29093090	40615-36-9	100 gm	14994	18%
D 1922	2,5-Dimethoxytetrahydrofuran, 98%	29321990	696-59-3	100 gm	4005	18%
D 1922	2,5-Dimethoxytetrahydrofuran, 98%	29321990	696-59-3	250 gm	9603	18%
D 1924	2,4 Dimethoxytoluene, 99%	2942	38064-90-3	1 gm	6012	18%
D 1924	2,4 Dimethoxytoluene, 99%	2942	38064-90-3	5 gm	24606	18%
D 1925	N,N-Dimethylacetamide, 98%	29241900	127-19-5	500 ml	594	18%
D 1925	N,N-Dimethylacetamide, 98%	29241900	127-19-5	5 lt	4905	18%
D 1927	N,N-Dimethylacetamide, GR 99%+	29241900	127-19-5	500 ml	675	18%
D 1927	N,N-Dimethylacetamide, GR 99%+	29241900	127-19-5	5 lt	5202	18%
D 1928	N,N-Dimethylacetamide, for HPLC, 99%+	29241900	127-19-5	500 ml	999	18%
D 1930	N,N-Dimethylacetamide, GC grade, 99.9%	29241900	127-19-5	500 ml	1089	18%
D 1932	Dimethyl adipate, 99%	29171200	627-93-0	500 ml	2403	18%
D 1935	3,3-Dimethylacrylic acid, 97%	29161990	541-47-9	100 gm	2493	18%
D 1935	3,3-Dimethylacrylic acid, 97%	29161990	541-47-9	500 gm	10269	18%
D 1940	Dimethylamine 40% solution	29211990	124-40-3	500 ml	360	18%
D 1940	Dimethylamine 40% solution	29211990	124-40-3	5 lt	2997	18%

D 1941	Dimethylamine hydrochloride, puriss, 99%+	29211190	506-59-2	250 gm	2196	18%
D 1942	Dimethylamine hydrochloride, 98%	29211190	506-59-2	100 gm	207	18%
D 1942	Dimethylamine hydrochloride, 98%	29211190	506-59-2	500 gm	648	18%
D 1942	Dimethylamine hydrochloride, 98%	29211190	506-59-2	5 kg	5769	18%
D 1943	4-Dimethylaminoantipyrine, 99%	29331910	58-15-1	25 gm	1674	18%
D 1943	4-Dimethylaminoantipyrine, 99%	29331910	58-15-1	100 gm	6291	18%
D 1943	4-Dimethylaminoantipyrine, 99%	29331910	58-15-1	250 gm	15300	18%
D 1943	4-Dimethylaminoantipyrine, 99%	29331910	58-15-1	1 kg	53019	18%
D 1945	p-Dimethylaminobenzaldehyde, 98%	29122990	100-10-7	25 gm	432	18%
D 1945	p-Dimethylaminobenzaldehyde, 98%	29122990	100-10-7	100 gm	1593	18%
D 1945	p-Dimethylaminobenzaldehyde, 98%	29122990	100-10-7	250 gm	3519	18%
D 1945	p-Dimethylaminobenzaldehyde, 98%	29122990	100-10-7	1 kg	14490	18%
D 1947	p-Dimethylaminobenzaldehyde, GR 99%+	29122990	100-10-7	25 gm	450	18%
D 1947	p-Dimethylaminobenzaldehyde, GR 99%+	29122990	100-10-7	100 gm	1746	18%
D 1947	p-Dimethylaminobenzaldehyde, GR 99%+	29122990	100-10-7	250 gm	3708	18%
D 1947	p-Dimethylaminobenzaldehyde, GR 99%+	29122990	100-10-7	1 kg	15939	18%
D 1948	4-(Dimethylamino)benzaldehyde ACS reagent, 99%	29122990	100-10-7	25 gm	3609	18%
D 1948	4-(Dimethylamino)benzaldehyde ACS reagent, 99%	29122990	100-10-7	100 gm	9819	18%
D 1948	4-(Dimethylamino)benzaldehyde ACS reagent, 99%	29122990	100-10-7	250 gm	17091	18%
D 1948	4-(Dimethylamino)benzaldehyde ACS reagent, 99%	29122990	100-10-7	500 gm	27009	18%
D 1957	4-Dimethylaminobenzylidenerhodanine, GR 99%+	29341000	536-17-4	5 gm	1944	18%
D 1957	4-Dimethylaminobenzylidenerhodanine, GR 99%+	29341000	536-17-4	25 gm	8991	18%
D 1967	p-Dimethylaminocinnamaldehyde, GR 99%+	29222990	6203-18-5	1 gm	1791	18%
D 1967	p-Dimethylaminocinnamaldehyde, GR 99%+	29222990	6203-18-5	5 gm	2709	18%
D 1967	p-Dimethylaminocinnamaldehyde, GR 99%+	29222990	6203-18-5	10 gm	4995	18%
D 1967	p-Dimethylaminocinnamaldehyde, GR 99%+	29222990	6203-18-5	25 gm	11538	18%
D 1969	1,2-Dimethoxyethane, anhydrous, 99.5%, inhibitor-fre	29094200	110-71-4	100 ml	8001	18%
D 1969	1,2-Dimethoxyethane, anhydrous, 99.5%, inhibitor-fre	29094200	110-71-4	500 ml	17191	18%
D 1969	1,2-Dimethoxyethane, anhydrous, 99.5%, inhibitor-fre	29094200	110-71-4	1 lt	20205	18%
D 1972	Diflunisal, 98%	29182990	22494-42-4	5 gm	4392	18%
D 1972	Diflunisal, 98%	29182990	22494-42-4	25 gm	11907	18%
D 1975	2-Dimethylaminoethanol, 98%	29221990	108-01-0	500 ml	945	18%
D 1975	2-Dimethylaminoethanol, 98%	29221990	108-01-0	5 lt	8109	18%
D 1977	2-Dimethylaminoethanol, puriss, 99%+	29221990	108-01-0	1 lt	4005	18%
D 1985	2-Dimethylaminoethyl chloride hydrochloride, 98%	292219.00	4584-46-7	100 gm	963	18%

D 1985	2-Dimethylaminoethyl chloride hydrochloride, 98%	292219.00	4584-46-7	250 gm	1395	18%
D 1985	2-Dimethylaminoethyl chloride hydrochloride, 98%	292219.00	4584-46-7	500 gm	2592	18%
D 1985	2-Dimethylaminoethyl chloride hydrochloride, 98%	292219.00	4584-46-7	5 kg	20709	18%
D 1986	3-Dimethylaminopropylchloride hydrochloride, 99%	29211990	5407-04-5	100 gm	2070	18%
D 1986	3-Dimethylaminopropylchloride hydrochloride, 99%	29211990	5407-04-5	500 gm	9603	18%
D 1990	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydr	292519.00	25952-53-8	5 gm	261	18%
D 1990	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydr	292519.00	25952-53-8	25 gm	981	18%
D 1990	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydr	292519.00	25952-53-8	100 gm	3492	18%
D 1990	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydr	292519.00	25952-53-8	1 kg	30303	18%
D 1990a	Diisopropylamine, 98%	29211190	108-18-9	500 ml	1089	18%
D 1990a	Diisopropylamine, 98%	29211190	108-18-9	5 lt	9405	18%
D 1995	4-Dimethylaminopyridine, 99%	29333919	1122-58-3	5 gm	432	18%
D 1995	4-Dimethylaminopyridine, 99%	29333919	1122-58-3	25 gm	531	18%
D 1995	4-Dimethylaminopyridine, 99%	29333919	1122-58-3	100 gm	1395	18%
D 1995	4-Dimethylaminopyridine, 99%	29333919	1122-58-3	1 kg	8739	18%
D 2004	1,3-Dimethylbarbituric acid, 98%	29335400	769-42-6	25 gm	2493	18%
D 2004	1,3-Dimethylbarbituric acid, 98%	29335400	769-42-6	100 gm	6489	18%
D 2005	N-N-Dimethylaniline, 98%	29214223	121-69-7	500 ml	846	18%
D 2005	N-N-Dimethylaniline, 98%	29214223	121-69-7	5 lt	7740	18%
D 2006	Dimethyl anthranilate	29224990	85-91-6	25 gm	2097	18%
D 2006	Dimethyl anthranilate	29224990	85-91-6	100 gm	6705	18%
D 2006	Dimethyl anthranilate	29224990	85-91-6	500 gm	27909	18%
D 2007	N,N-Dimethylaniline, GR 99%+	29214223	121-69-7	500 ml	945	18%
D 2007	N,N-Dimethylaniline, GR 99%+	29214223	121-69-7	5 lt	8208	18%
D 2008	5,6-Dimethylbenzimidazole, 99%	29420090	582-60-5	25 gm	3195	18%
D 2008	5,6-Dimethylbenzimidazole, 99%	29420090	582-60-5	100 gm	9702	18%
D 2009	Dimethylbenzylamine, 98%+	29214990	103-83-3	250 ml	2799	18%
D 2009	Dimethylbenzylamine, 98%+	29214990	103-83-3	1 lt	10602	18%
D 2010	Dimethyl carbonate, 99%	29209099	616-38-6	500 ml	630	18%
D 2010	Dimethyl carbonate, 99%	29209099	616-38-6	5 lt	5409	18%
D 2012	2,2-Dimethyl butyric acid, 99%	29159090	595-37-9	100 ml	3996	18%
D 2012	2,2-Dimethyl butyric acid, 99%	29159090	595-37-9	500 ml	18009	18%
D 2013	Dimethylcarbamoyl chloride, 98%	29420090	79-44-7	100 gm	4491	18%
D 2013	Dimethylcarbamoyl chloride, 98%	29420090	79-44-7	500 gm	20709	18%
D 2015	Dimethyl dichlorosilane, 98%	294200.90	75-78-5	250 ml	2205	18%

D 2015	Dimethyl dichlorosilane, 98%	294200.90	75-78-5	1 lt	9504	18%
D 2019	Dimethyl disulphide, 98%	29309099	624-92-0	5 ml	12060	18%
D 2019	Dimethyl disulphide, 98%	29309099	624-92-0	25 ml	49905	18%
D 2019	Dimethyl disulphide, 98%	29309099	624-92-0	100 ml	189009	18%
D 2021	Dimethylethylhexadecylammonium bromide, 99%	29239000	124-03-8	10 gm	1494	18%
D 2021	Dimethylethylhexadecylammonium bromide, 99%	29239000	124-03-8	25 gm	2007	18%
D 2021	Dimethylethylhexadecylammonium bromide, 99%	29239000	124-03-8	100 gm	4293	18%
D 2021	Dimethylethylhexadecylammonium bromide, 99%	29239000	124-03-8	500 gm	15651	18%
D 2025	N,N-Dimethylformamide, 99%	29241900	68-12-2	500 ml	558	18%
D 2025	N,N-Dimethylformamide, 99%	29241900	68-12-2	5 lt	4302	18%
D 2026	N,N-Dimethyl formamide, for HPLC, ≥99.9%	29241900	68-12-2	500 ml	792	18%
D 2026	N,N-Dimethyl formamide, for HPLC, ≥99.9%	29241900	68-12-2	1 lt	1503	18%
D 2027	N,N-Dimethylformamide, GR 99%+	29241900	68-12-2	500 ml	612	18%
D 2027	N,N-Dimethylformamide, GR 99%+	29241900	68-12-2	5 lt	4869	18%
D 2028	N,N-Dimethylformamide, for HPLC, 99%+	29241900	68-12-2	500 ml	756	18%
D 2029	N,N-Dimethylformamide, specially dried, 99.8%	29241900	68-12-2	500 ml	756	18%
D 2030	N,N-Dimethylformamide, for molecular biology, 99.5%	29241900	68-12-2	500 ml	1206	18%
D 2031	N,N-Dimethylformamide dimethyl acetal, 97%	29225090	4637-24-5	100 ml	1593	18%
D 2031	N,N-Dimethylformamide dimethyl acetal, 97%	29225090	4637-24-5	500 ml	5409	18%
D 2032	N,N-Dimethylformamide, GC 99.9%	29241900	68-12-2	250 ml	864	18%
D 2032	N,N-Dimethylformamide, GC 99.9%	29241900	68-12-2	1 lt	2403	18%
D 2033	N,N-Dimethylformamide, anhydrous, 99.8%	29241900	68-12-2	100 ml	2403	18%
D 2033	N,N-Dimethylformamide, anhydrous, 99.8%	29241900	68-12-2	250 ml	4905	18%
D 2033	N,N-Dimethylformamide, anhydrous, 99.8%	29241900	68-12-2	1 lt	5607	18%
D 2033	N,N-Dimethylformamide, anhydrous, 99.8%	29241900	68-12-2	5 x 1 lt	19089	18%
D 2034	Dimethyl glyoxime, for industrial use	29280090	95-45-4	1 kg	4302	18%
D 2034	Dimethyl glyoxime, for industrial use	29280090	95-45-4	5 kg	20961	18%
D 2035	Dimethyl glyoxime, 99%	29280090	95-45-4	100 gm	774	18%
D 2035	Dimethyl glyoxime, 99%	29280090	95-45-4	500 gm	3285	18%
D 2035	Dimethyl glyoxime, 99%	29280090	95-45-4	5 kg	28008	18%
D 2036	2,3-Dimethylhydroquinone, 97%	29146990	608-43-5	5 gm	8469	18%
D 2036	2,3-Dimethylhydroquinone, 97%	29146990	608-43-5	25 gm	24192	18%
D 2037	Dimethyl glyoxime, GR 99%+	29280090	95-45-4	100 gm	873	18%
D 2037	Dimethyl glyoxime, GR 99%+	29280090	95-45-4	500 gm	3591	18%
D 2037	Dimethyl glyoxime, GR 99%+	29280090	95-45-4	5 kg	29700	18%

D 2039	Dimethylglyoxime disodium salt, octahydrate, GR 99%	29280090	75006-64-3	250 gm	1494	18%
D 2040	N,O-Dimethylhydroxylamine hydrochloride, 99%	29280090	6638-79-5	25 gm	1080	18%
D 2040	N,O-Dimethylhydroxylamine hydrochloride, 99%	29280090	6638-79-5	100 gm	3150	18%
D 2040	N,O-Dimethylhydroxylamine hydrochloride, 99%	29280090	6638-79-5	500 gm	10908	18%
D 2041	N,N'-Dimethylimidazolidinone, 99%	29332990	80-73-9	100 gm	1296	18%
D 2041	N,N'-Dimethylimidazolidinone, 99%	29332990	80-73-9	500 gm	6192	18%
D 2042	Dimethyl malonate, 99%	29171990	108-59-8	500 ml	1602	18%
D 2045	N,N-Dimethyl-4-nitrosoaniline, 97%	29214290	138-89-6	25 gm	3591	18%
D 2054	2,4-Dimethylphenol, 98%	29071950	105-67-9	100 ml	1692	18%
D 2054	2,4-Dimethylphenol, 98%	29071950	105-67-9	250 ml	3600	18%
D 2054	2,4-Dimethylphenol, 98%	29071950	105-67-9	500 ml	5391	18%
D 2054	2,4-Dimethylphenol, 98%	29071950	105-67-9	1 lt	10503	18%
D 2055	2,3-Dimethylphenol, 98%	29071950	526-75-0	100 gm	13401	18%
D 2056	2,5 Dimethylphenol, 98%	290719.50	95-87-4	100 gm	7605	18%
D 2058	2,6-Dimethylphenol, 98%	29071950	576-26-1	100 gm	3609	18%
D 2058	2,6-Dimethylphenol, 98%	29071950	576-26-1	500 gm	14004	18%
D 2059	3,4-Dimethylphenol, 98%	29071950	95-65-8	100 gm	3906	18%
D 2059	3,4-Dimethylphenol, 98%	29071950	95-65-8	500 gm	14292	18%
D 2060	Dimethyloctylamine, 98%	29211990	7378-99-6	10 gm	1089	18%
D 2060	Dimethyloctylamine, 98%	29211990	7378-99-6	50 gm	5193	18%
D 2060	Dimethyloctylamine, 98%	29211990	7378-99-6	250 gm	24003	18%
D 2061	3,5-Dimethylphenol, 98%	29071950	108-68-9	100 gm	5409	18%
D 2062	5,6-Diaminobenzimidazolinone, 95%	29221990	55621-49-3	1 gm	8793	18%
D 2062	5,6-Diaminobenzimidazolinone, 95%	29221990	55621-49-3	5 gm	19800	18%
D 2064	2,2-Dithiobis (pyridine n-oxide), 98%	29242990	3696-28-4	5 gm	13059	18%
D 2064	2,2-Dithiobis (pyridine n-oxide), 98%	29242990	3696-28-4	25 gm	20205	18%
D 2064	2,2-Dithiobis (pyridine n-oxide), 98%	29242990	3696-28-4	100 gm	36090	18%
D 2067	N,N-Dimethyl-p-phenylenediamine dihydrochloride, G	29215190	536-46-9	10 gm	1989	18%
D 2067	N,N-Dimethyl-p-phenylenediamine dihydrochloride, G	29215190	536-46-9	25 gm	3492	18%
D 2067	N,N-Dimethyl-p-phenylenediamine dihydrochloride, G	29215190	536-46-9	100 gm	13005	18%
D 2068	Dimethyl-1,4-phenylenediamine oxalate, 99%	29215130	62778-12-5	5 gm	2196	18%
D 2068	Dimethyl-1,4-phenylenediamine oxalate, 99%	29215130	62778-12-5	10 gm	4203	18%
D 2068	Dimethyl-1,4-phenylenediamine oxalate, 99%	29215130	62778-12-5	25 gm	6489	18%
D 2068	Dimethyl-1,4-phenylenediamine oxalate, 99%	29215130	62778-12-5	100 gm	23904	18%
D 2069	Dimethyl-p-phenylenediamine sulphate, GR 99%	29215190	536-47-0	5 gm	1701	18%

D 2069	Dimethyl-p-phenylenediamine sulphate, GR 99%	29215190	536-47-0	10 gm	2709	18%
D 2069	Dimethyl-p-phenylenediamine sulphate, GR 99%	29215190	536-47-0	25 gm	4590	18%
D 2069	Dimethyl-p-phenylenediamine sulphate, GR 99%	29215190	536-47-0	100 gm	13302	18%
D 2070	Dimethylpolysiloxane, viscosity, 50 cSt	39100090	9016-00-6	100 gm	3996	18%
D 2070	Dimethylpolysiloxane, viscosity, 50 cSt	39100090	9016-00-6	500 gm	16209	18%
D 2071	Dimethyl phthalate, 99%	29173940	131-11-3	500 ml	531	18%
D 2071	Dimethyl phthalate, 99%	29173940	131-11-3	5 lt	4302	18%
D 2072	Dimethyl phthalate, puriss, 99%+	29173940	131-11-3	1 lt	7605	18%
D 2075	Dimethylpolysiloxane, viscosity, 350 cSt	39100090	9016-00-6	100 gm	1395	18%
D 2075	Dimethylpolysiloxane, viscosity, 350 cSt	39100090	9016-00-6	500 gm	6003	18%
D 2076	Dimethylpolysiloxane, viscosity, 10 cSt	39100090	9016-00-6	100 gm	3609	18%
D 2076	Dimethylpolysiloxane, viscosity, 10 cSt	39100090	9016-00-6	500 gm	12609	18%
D 2077	Dimethylpolysiloxane, viscosity, 20 cSt	39100090	9016-00-6	100 gm	2493	18%
D 2077	Dimethylpolysiloxane, viscosity, 20 cSt	39100090	9016-00-6	500 gm	13905	18%
D 2078	Dimethylpolysiloxane, viscosity, 200 cSt	39100090	9016-00-6	100 gm	4779	18%
D 2078	Dimethylpolysiloxane, viscosity, 200 cSt	39100090	9016-00-6	500 gm	13509	18%
D 2079	Dimethylpolysiloxane, viscosity, 500 cSt	39100090	9016-00-6	100 gm	3396	18%
D 2079	Dimethylpolysiloxane, viscosity, 500 cSt	39100090	9016-00-6	500 gm	14904	18%
D 2080	Dimethylpolysiloxane, viscosity, 1000 cSt	39100090	9016-00-6	100 gm	3492	18%
D 2080	Dimethylpolysiloxane, viscosity, 1000 cSt	39100090	9016-00-6	500 gm	9729	18%
D 2081	Dimethylpolysiloxane, viscosity, 60000 cSt	39100090	9016-00-6	25 gm	32040	18%
D 2081	Dimethylpolysiloxane, viscosity, 60000 cSt	39100090	9016-00-6	100 gm	97200	18%
D 2083	Dimethylpolysiloxane, viscosity, 5 cSt	39100090	9016-00-6	100 gm	5904	18%
D 2083	Dimethylpolysiloxane, viscosity, 5 cSt	39100090	9016-00-6	500 gm	16209	18%
D 2084	Dimethylpolysiloxane, viscosity, 3,400 cSt	39100090	9016-00-6	100 gm	1989	18%
D 2084	Dimethylpolysiloxane, viscosity, 3,400 cSt	39100090	9016-00-6	500 gm	6705	18%
D 2085	Dimethyl-POPOP, 99%+	29349900	3073-87-8	5 gm	6993	18%
D 2085	Dimethyl-POPOP, 99%+	29349900	3073-87-8	25 gm	30609	18%
D 2089	1,7-Diaminoheptane, 98%	29242990	646-19-5	5 gm	2997	18%
D 2089	1,7-Diaminoheptane, 98%	29242990	646-19-5	25 gm	15039	18%
D 2090	3-Dimethylaminopropylamine, 98.5%	2942	109-55-7	500 ml	1863	18%
D 2091	2,2-Dimethyl-1,3-propanediol, 98%	29053990	126-30-7	500 gm	513	18%
D 2091	2,2-Dimethyl-1,3-propanediol, 98%	29053990	126-30-7	1 kg	999	18%
D 2092	N,N'-Dimethylpropyleneurea, 98%	29420090	7226-23-5	100 gm	2403	18%
D 2092	N,N'-Dimethylpropyleneurea, 98%	29420090	7226-23-5	500 gm	8406	18%

D 2093	Dimethyl succinate, 98%	29171990	106-65-0	500 ml	2196	18%
D 2094	3-Dimethylamino-1-propanol, 99%	29221990	3179-63-3	100 ml	4806	18%
D 2094	3-Dimethylamino-1-propanol, 99%	29221990	3179-63-3	500 ml	23904	18%
D 2095	Dimethyl sulphate, 98%	29209099	77-78-1	500 ml	477	18%
D 2101	Dimethyl sulphide, 99%	29309099	75-18-3	500 ml	2349	18%
D 2102	Dimethyl sulphone, 98%	29309099	67-71-0	100 gm	603	18%
D 2102	Dimethyl sulphone, 98%	29309099	67-71-0	250 gm	774	18%
D 2102	Dimethyl sulphone, 98%	29309099	67-71-0	1 kg	2709	18%
D 2102	Dimethyl sulphone, 98%	29309099	67-71-0	5 kg	12006	18%
D 2104	Dimethyl sulphoxide, ACS reagent, ≥99.9%	29309060	67-68-5	500 ml	5202	18%
D 2104	Dimethyl sulphoxide, ACS reagent, ≥99.9%	29309060	67-68-5	1 lt	7308	18%
D 2105	Dimethyl sulphoxide, 98%	29309060	67-68-5	500 ml	1890	18%
D 2105	Dimethyl sulphoxide, 98%	29309060	67-68-5	5 lt	14904	18%
D 2107	Dimethyl sulphoxide, GR 99%+	29309060	67-68-5	500 ml	2097	18%
D 2107	Dimethyl sulphoxide, GR 99%+	29309060	67-68-5	5 lt	16092	18%
D 2108	Dimethyl sulphoxide, for cell culture, 99.5%	29309060	67-68-5	100 ml	3807	18%
D 2108	Dimethyl sulphoxide, for cell culture, 99.5%	29309060	67-68-5	500 ml	7299	18%
D 2108	Dimethyl sulphoxide, for cell culture, 99.5%	29309060	67-68-5	1 lt	11601	18%
D 2109	Dimethyl sulphoxide, for HPLC 99%+	29309060	67-68-5	500 ml	2295	18%
D 2110	Dimethyl sulphoxide, for spectroscopy 99%+	29309060	67-68-5	500 ml	2295	18%
D 2111	Dimethyl sulphoxide, for molecular biology, 99.9%	29309060	67-68-5	100 ml	1089	18%
D 2111	Dimethyl sulphoxide, for molecular biology, 99.9%	29309060	67-68-5	500 ml	3879	18%
D 2112	Dimethyl sulphoxide-d6 99.9 atom % D, contains 1 %	28459090	2206-27-1	25 gm	13995	18%
D 2113	N,N'-Dimethylthiourea, 98.5%	2942	534-13-4	5 gm	2349	18%
D 2113	N,N'-Dimethylthiourea, 98.5%	2942	534-13-4	100 gm	6705	18%
D 2115	N,N-Dimethyl-p-toluidine, 98%	29214320	99-97-8	500 ml	6003	18%
D 2125	Dimethylurea, 98%.	29309010	96-31-1	500 gm	648	18%
D 2125	Dimethylurea, 98%.	29309010	96-31-1	5 kg	5103	18%
D 2135	Dimethyl yellow	29270090	60-11-7	25 gm	261	18%
D 2135	Dimethyl yellow	29270090	60-11-7	100 gm	747	18%
D 2135	Dimethyl yellow	29270090	60-11-7	1 kg	5904	18%
D 2144	2,4-Diaminopyrimidine, 98%	29033990	156-81-0	1 gm	6309	18%
D 2144	2,4-Diaminopyrimidine, 98%	29033990	156-81-0	5 gm	13509	18%
D 2145	Dimidium bromide, 99%	29339900	518-67-2	100 mg	378	18%
D 2145	Dimidium bromide, 99%	29339900	518-67-2	500 mg	1782	18%

D 2145	Dimidium bromide, 99%	29339900	518-67-2	1 gm	2907	18%
D 2145	Dimidium bromide, 99%	29339900	518-67-2	5 gm	13005	18%
D 2146	Dimidium bromide disulphine blue, indicator stock, sc	38229090		100 ml	2997	18%
D 2154	4,4'-Dimethoxydiphenylamine, 99%	29147090	101-70-2	1 gm	13005	18%
D 2154	4,4'-Dimethoxydiphenylamine, 99%	29147090	101-70-2	5 gm	29007	18%
D 2155	2,4-Dinitroaniline, 98%	29214226	97-02-9	250 gm	1089	18%
D 2155	2,4-Dinitroaniline, 98%	29214226	97-02-9	1 kg	3519	18%
D 2163	1,2-Dinitrobenzene, 97%	29420090	528-29-0	1 gm	4806	18%
D 2163	1,2-Dinitrobenzene, 97%	29420090	528-29-0	5 gm	15003	18%
D 2164	m-Dinitrobenzene, pract	29042020	99-65-0	500 gm	1602	18%
D 2164	m-Dinitrobenzene, pract	29042020	99-65-0	5 kg	13905	18%
D 2165	m-Dinitrobenzene, 98%	29042020	99-65-0	500 gm	1692	18%
D 2167	m-Dinitrobenzene, GR 99%+	29042020	99-65-0	25 gm	198	18%
D 2167	m-Dinitrobenzene, GR 99%+	29042020	99-65-0	100 gm	693	18%
D 2167	m-Dinitrobenzene, GR 99%+	29042020	99-65-0	500 gm	2349	18%
D 2174	3,5-Dimethoxyphenylboronic acid, 98%	29214290	192182-54-0	1 gm	3807	18%
D 2174	3,5-Dimethoxyphenylboronic acid, 98%	29214290	192182-54-0	5 gm	8397	18%
D 2174	3,5-Dimethoxyphenylboronic acid, 98%	29214290	192182-54-0	25 gm	26991	18%
D 2175	1,4-Dinitrobenzene, 98%	29042090	100-25-4	5 gm	6408	18%
D 2175	1,4-Dinitrobenzene, 98%	29042090	100-25-4	25 gm	30906	18%
D 2178	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide, 97	29332990	75980-60-8	10 gm	7209	18%
D 2178	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide, 97	29332990	75980-60-8	50 gm	20070	18%
D 2185	3,5-Dinitrobenzoic acid, 99%	29163990	99-34-3	100 gm	639	18%
D 2185	3,5-Dinitrobenzoic acid, 99%	29163990	99-34-3	500 gm	2979	18%
D 2185	3,5-Dinitrobenzoic acid, 99%	29163990	99-34-3	5 kg	26919	18%
D 2187	3,5-Dinitrobenzoic acid, GR 99%+	29163990	99-34-3	25 gm	297	18%
D 2187	3,5-Dinitrobenzoic acid, GR 99%+	29163990	99-34-3	100 gm	891	18%
D 2187	3,5-Dinitrobenzoic acid, GR 99%+	29163990	99-34-3	500 gm	3186	18%
D 2190	3,5 Dinitrobenzoyl chloride, 98%	29163990	99-33-2	5 gm	1899	18%
D 2190	3,5 Dinitrobenzoyl chloride, 98%	29163990	99-33-2	25 gm	4509	18%
D 2190	3,5 Dinitrobenzoyl chloride, 98%	29163990	99-33-2	100 gm	16029	18%
D 2195	2,4-Dinitrophenol, GR 99%+	29089990	51-28-5	25 gm	189	18%
D 2195	2,4-Dinitrophenol, GR 99%+	29089990	51-28-5	100 gm	594	18%
D 2205	2,4-Dinitrophenylhydrazine, 98%	29280090	119-26-6	25 gm	189	18%
D 2205	2,4-Dinitrophenylhydrazine, 98%	29280090	119-26-6	100 gm	639	18%

D 2205	2,4-Dinitrophenylhydrazine, 98%	29280090	119-26-6	500 gm	2979	18%
D 2207	2,4-Dinitrophenylhydrazine, GR 99%	29280090	119-26-6	25 gm	252	18%
D 2207	2,4-Dinitrophenylhydrazine, GR 99%	29280090	119-26-6	100 gm	738	18%
D 2207	2,4-Dinitrophenylhydrazine, GR 99%	29280090	119-26-6	500 gm	3186	18%
D 2215	3,5-Dinitrosalicylic acid, 98%	29182190	609-99-4	25 gm	675	18%
D 2215	3,5-Dinitrosalicylic acid, 98%	29182190	609-99-4	100 gm	2592	18%
D 2215	3,5-Dinitrosalicylic acid, 98%	29182190	609-99-4	250 gm	6003	18%
D 2215	3,5-Dinitrosalicylic acid, 98%	29182190	609-99-4	500 gm	10602	18%
D 2217	3,5-Dinitrosalicylic acid, GR 99%+	29182190	609-99-4	25 gm	855	18%
D 2217	3,5-Dinitrosalicylic acid, GR 99%+	29182190	609-99-4	100 gm	3249	18%
D 2217	3,5-Dinitrosalicylic acid, GR 99%+	29182190	609-99-4	250 gm	7605	18%
D 2217	3,5-Dinitrosalicylic acid, GR 99%+	29182190	609-99-4	500 gm	12006	18%
D 2220	Dioctyl phthalate, 98%	29173920	117-81-7	500 ml	585	18%
D 2220	Dioctyl phthalate, 98%	29173920	117-81-7	5 lt	5229	18%
D 2222	Dioctyl sebacate, ≥95%	29173200	122-62-3	500 ml	1188	18%
D 2222	Dioctyl sebacate, ≥95%	29173200	122-62-3	5 lt	10701	18%
D 2225	Dioctyl sodium sulphosuccinate, 98%	34029019	577-11-7	500 gm	1791	18%
D 2225	Dioctyl sodium sulphosuccinate, 98%	34029019	577-11-7	5 kg	15903	18%
D 2226	Dioctyl sodium sulphosuccinate, puriss, 98%+	34029019	577-11-7	100 gm	3708	18%
D 2226	Dioctyl sodium sulphosuccinate, puriss, 98%+	34029019	577-11-7	500 gm	11304	18%
D 2227	Diosgenin, 90%+	29222990	512-04-9	1 gm	1791	18%
D 2227	Diosgenin, 90%+	29222990	512-04-9	5 gm	2745	18%
D 2227	Diosgenin, 90%+	29222990	512-04-9	25 gm	12600	18%
D 2227	Diosgenin, 90%+	29222990	512-04-9	100 gm	45900	18%
D 2228	Diosmetin, 98%	29329900	520-34-3	100 mg	1602	18%
D 2228	Diosmetin, 98%	29329900	520-34-3	1 gm	2403	18%
D 2228	Diosmetin, 98%	29329900	520-34-3	5 gm	4797	18%
D 2229	Diosmin, 90%	29389090	520-27-4	5 gm	3204	18%
D 2229	Diosmin, 90%	29389090	520-27-4	25 gm	8109	18%
D 2231	Dimethylpropiothetin hydrochloride, 97%	29221990	4337-33-1	10 gm	7002	18%
D 2231	Dimethylpropiothetin hydrochloride, 97%	29221990	4337-33-1	25 gm	7929	18%
D 2231	Dimethylpropiothetin hydrochloride, 97%	29221990	4337-33-1	100 gm	24039	18%
D 2234	1,4-Dioxane, anhydrous, 99.8%	29329900	123-91-1	100 ml	6309	18%
D 2234	1,4-Dioxane, anhydrous, 99.8%	29329900	123-91-1	250 ml	11790	18%
D 2234	1,4-Dioxane, anhydrous, 99.8%	29329900	123-91-1	1 lt	13500	18%

D 2235	1,4-Dioxane, 98%	29329900	123-91-1	500 ml	837	18%
D 2235	1,4-Dioxane, 98%	29329900	123-91-1	5 lt	6507	18%
D 2236	1,4-Dioxan, scintillation grade, 99%+	29329900	123-91-1	500 ml	693	18%
D 2237	1,4-Dioxan, GR 99%+	29329900	123-91-1	500 ml	891	18%
D 2237	1,4-Dioxan, GR 99%+	29329900	123-91-1	5 lt	6939	18%
D 2238	1,4-Dioxan, for spectroscopy, 99%+	29329900	123-91-1	500 ml	1350	18%
D 2239	1,4-Dioxan, for HPLC, 99%+	29329900	123-91-1	500 ml	1350	18%
D 2241	1,3 Dioxolane, puriss, 98%	29329900	646-06-0	500 ml	1395	18%
D 2241	1,3 Dioxolane, puriss, 98%	29329900	646-06-0	5 lt	12906	18%
D 2242	Dipentene	29021900	138-86-3	500 ml	1989	18%
D 2242	Dipentene	29021900	138-86-3	1 lt	3006	18%
D 2243	1,3-Dioxolane, 97%+	29329900	646-06-0	500 ml	1260	18%
D 2243	1,3-Dioxolane, 97%+	29329900	646-06-0	5 lt	11700	18%
D 2245	Diphenol purple	2942		5 gm	4995	18%
D 2245	Diphenol purple	2942		25 gm	21906	18%
D 2247	1,3 Dioxolane, anhydrous, contains ~75 ppm BHT as ir	29329900	646-06-0	100 ml	7596	18%
D 2247	1,3 Dioxolane, anhydrous, contains ~75 ppm BHT as ir	29329900	646-06-0	1 lt	16506	18%
D 2255	Diphenylacetic acid, 99%	29163990	117-34-0	25 gm	630	18%
D 2255	Diphenylacetic acid, 99%	29163990	117-34-0	100 gm	2070	18%
D 2255	Diphenylacetic acid, 99%	29163990	117-34-0	500 gm	9306	18%
D 2260	1,3-Diphenylacetone, 98%	29420090	102-04-5	25 gm	2196	18%
D 2260	1,3-Diphenylacetone, 98%	29420090	102-04-5	100 gm	7506	18%
D 2260	1,3-Diphenylacetone, 98%	29420090	102-04-5	500 gm	22509	18%
D 2265	Diphenylacetonitrile, 98%	292690.00	86-29-3	100 gm	900	18%
D 2265	Diphenylacetonitrile, 98%	292690.00	86-29-3	500 gm	3609	18%
D 2275	Diphenylamine, 98%	29214410	122-39-4	250 gm	765	18%
D 2275	Diphenylamine, 98%	29214410	122-39-4	500 gm	1188	18%
D 2275	Diphenylamine, 98%	29214410	122-39-4	5 kg	9603	18%
D 2277	Diphenylamine, GR 99%+	29214410	122-39-4	100 gm	432	18%
D 2277	Diphenylamine, GR 99%+	29214410	122-39-4	500 gm	1494	18%
D 2287	N,N'-Diphenyl benzidine, GR 99%	29215990	531-91-9	1 gm	801	18%
D 2287	N,N'-Diphenyl benzidine, GR 99%	29215990	531-91-9	5 gm	2574	18%
D 2287	N,N'-Diphenyl benzidine, GR 99%	29215990	531-91-9	10 gm	4608	18%
D 2287	N,N'-Diphenyl benzidine, GR 99%	29215990	531-91-9	25 gm	10602	18%
D 2288	Diphenyl benzidine solution	29215990	531-91-9	100 ml	423	18%

D 2288	Diphenyl benzidine solution	29215990	531-91-9	500 ml	1692	18%
D 2295	Diphenylcarbinol, 98%	290514.90	91-01-0	100 gm	423	18%
D 2295	Diphenylcarbinol, 98%	290514.90	91-01-0	500 gm	1629	18%
D 2302	6,6-Dimethyl fulvene, 97%	2942	2175-91-9	5 ml	30069	18%
D 2305	Diphenyl carbazide, 98%	29280090	140-22-7	10 gm	990	18%
D 2305	Diphenyl carbazide, 98%	29280090	140-22-7	25 gm	1719	18%
D 2305	Diphenyl carbazide, 98%	29280090	140-22-7	100 gm	4689	18%
D 2307	Diphenyl carbazide, GR 98%+	29280090	140-22-7	10 gm	1287	18%
D 2307	Diphenyl carbazide, GR 98%+	29280090	140-22-7	25 gm	2493	18%
D 2307	Diphenyl carbazide, GR 98%+	29280090	140-22-7	100 gm	8811	18%
D 2317	Diphenyl carbazone, GR	29280090	538-62-5	5 gm	693	18%
D 2317	Diphenyl carbazone, GR	29280090	538-62-5	25 gm	2790	18%
D 2317	Diphenyl carbazone, GR	29280090	538-62-5	100 gm	11061	18%
D 2320	Diphenyl carbonate, 99%	29209099	102-09-0	100 gm	1143	18%
D 2320	Diphenyl carbonate, 99%	29209099	102-09-0	250 gm	2295	18%
D 2320	Diphenyl carbonate, 99%	29209099	102-09-0	500 gm	3996	18%
D 2320	Diphenyl carbonate, 99%	29209099	102-09-0	5 kg	33093	18%
D 2325	Diphenyl ether, 98%	29093090	101-84-8	500 ml	837	18%
D 2325	Diphenyl ether, 98%	29093090	101-84-8	5 lt	7893	18%
D 2325a	Diphenyl diselenide, 98%	29319090	1666-13-3	5 gm	1260	18%
D 2325a	Diphenyl diselenide, 98%	29319090	1666-13-3	25 gm	5607	18%
D 2327	Diphenyl ether, puriss, 99%+	29093090	101-84-8	1 lt	7605	18%
D 2330	Diphenyl glyoxime, GR 99%	29280090	23873-81-6	25 gm	3429	18%
D 2330	Diphenyl glyoxime, GR 99%	29280090	23873-81-6	100 gm	17001	18%
D 2331	Diphenylguanidine, 98%	29252990	102-06-7	100 gm	1602	18%
D 2331	Diphenylguanidine, 98%	29252990	102-06-7	250 gm	1935	18%
D 2331	Diphenylguanidine, 98%	29252990	102-06-7	500 gm	3006	18%
D 2335	5,5-Diphenyl hydantoin, 98%	293321.00	57-41-0	100 gm	1602	18%
D 2335	5,5-Diphenyl hydantoin, 98%	293321.00	57-41-0	500 gm	7605	18%
D 2340	Diphenyl methane, 99%	29029090	101-81-5	250 ml	675	18%
D 2340	Diphenyl methane, 99%	29029090	101-81-5	500 ml	1305	18%
D 2341	Diphenylthiourea, 98%	293090.90	102-08-9	100 gm	1260	18%
D 2341	Diphenylthiourea, 98%	293090.90	102-08-9	500 gm	4007	18%
D 2342	2,2-Diphenyl-1-picrylhydrazyl, 98%	29280090	1898-66-4	250 mg	3996	18%
D 2342	2,2-Diphenyl-1-picrylhydrazyl, 98%	29280090	1898-66-4	500 mg	4995	18%

D 2342	2,2-Diphenyl-1-picrylhydrazyl, 98%	29280090	1898-66-4	1 gm	6498	18%
D 2342	2,2-Diphenyl-1-picrylhydrazyl, 98%	29280090	1898-66-4	5 gm	24498	18%
D 2345	Diphosphoric acid, 98%	28092010	2466-09-3	100 gm	5805	18%
D 2345	Diphosphoric acid, 98%	28092010	2466-09-3	500 gm	28809	18%
D 2345	Diphosphoric acid, 98%	28092010	2466-09-3	1 kg	39069	18%
D 2347	2,6-Dipicolinic acid, 99%	293339.19	499-83-2	50 gm	1593	18%
D 2347	2,6-Dipicolinic acid, 99%	293339.19	499-83-2	250 gm	5607	18%
D 2348	Dipicrylamine, 95%	29214990	131-73-7	1 gm	47790	18%
D 2348	Dipicrylamine, 95%	29214990	131-73-7	5 gm	181809	18%
D 2350	Dipropylamine, 99%	29420090	142-84-7	250 ml	1692	18%
D 2350	Dipropylamine, 99%	29420090	142-84-7	500 ml	2979	18%
D 2351	Disulphine blue	32049000	129-17-9	25 gm	1692	18%
D 2351	Disulphine blue	32049000	129-17-9	100 gm	6759	18%
D 2352	Dipropylene glycol, 99%	29090000	25265-71-8	500 ml	1395	18%
D 2352	Dipropylene glycol, 99%	29090000	25265-71-8	5 lt	12609	18%
D 2354	Diethylstilbestrol, ≥99% (HPLC)	29242990	56-53-1	1 gm	12006	18%
D 2354	Diethylstilbestrol, ≥99% (HPLC)	29242990	56-53-1	5 gm	38007	18%
D 2354	Diethylstilbestrol, ≥99% (HPLC)	29242990	56-53-1	10 gm	53091	18%
D 2354	Diethylstilbestrol, ≥99% (HPLC)	29242990	56-53-1	25 gm	103059	18%
D 2355	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	293090.90	69-78-3	1 gm	1206	18%
D 2355	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	293090.90	69-78-3	5 gm	3591	18%
D 2355	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	293090.90	69-78-3	10 gm	6804	18%
D 2355	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	293090.90	69-78-3	25 gm	15507	18%
D 2356	2,2'-Dithiobis(5-nitropyridine), 96%	29420090	2127-10-8	1 gm	5067	18%
D 2356	2,2'-Dithiobis(5-nitropyridine), 96%	29420090	2127-10-8	10 gm	24408	18%
D 2361	Dithiodiglycolic acid, 98%	2942	505-73-7	10 gm	10602	18%
D 2361	Dithiodiglycolic acid, 98%	2942	505-73-7	25 gm	21204	18%
D 2365	Dithioerythritol, 99%	29309099	6892-68-8	1 gm	1602	18%
D 2365	Dithioerythritol, 99%	29309099	6892-68-8	5 gm	8307	18%
D 2365	Dithioerythritol, 99%	29309099	6892-68-8	25 gm	36099	18%
D 2374	1,3-Dimethyluracil, 99%	29309099	874-14-6	1	2403	18%
D 2374	1,3-Dimethyluracil, 99%	29309099	874-14-6	5 gm	4005	18%
D 2374	1,3-Dimethyluracil, 99%	29309099	874-14-6	25 gm	13005	18%
D 2374	1,3-Dimethyluracil, 99%	29309099	874-14-6	100 gm	36090	18%
D 2377	Dithioxamide, GR 99%+	293090.99	79-40-3	1 gm	1179	18%

D 2377	Dithioxamide, GR 99%+	293090.99	79-40-3	5 gm	4266	18%
D 2377	Dithioxamide, GR 99%+	293090.99	79-40-3	10 gm	7497	18%
D 2377	Dithioxamide, GR 99%+	293090.99	79-40-3	25 gm	16560	18%
D 2380	Dicyclohexylmethane 4,4'-diisocyanate (mixture of isc	2942	5124-30-1	100 ml	10602	18%
D 2380	Dicyclohexylmethane 4,4'-diisocyanate (mixture of isc	2942	5124-30-1	500 ml	46008	18%
D 2382	DL-Dithiothreitol, solution 0.1 M	29309099	3483-12-3	10 ml	2709	18%
D 2383	DL-Dithiothreitol, solution ~1 M in H2O	29309099	3483-12-3	10 ml	4302	18%
D 2384	Dithiothreitol, extra pure, 98%+	29309099	3483-12-3	1 gm	576	18%
D 2384	Dithiothreitol, extra pure, 98%+	29309099	3483-12-3	5 gm	2043	18%
D 2384	Dithiothreitol, extra pure, 98%+	29309099	3483-12-3	10 gm	4005	18%
D 2384	Dithiothreitol, extra pure, 98%+	29309099	3483-12-3	25 gm	9603	18%
D 2385	Dithiothreitol, for molecular biology, 99%	29309099	3483-12-3	1 gm	684	18%
D 2385	Dithiothreitol, for molecular biology, 99%	29309099	3483-12-3	5 gm	2403	18%
D 2385	Dithiothreitol, for molecular biology, 99%	29309099	3483-12-3	25 gm	11034	18%
D 2385	Dithiothreitol, for molecular biology, 99%	29309099	3483-12-3	100 gm	42309	18%
D 2386	Dithiozone, 85%	29309099	60-10-6	5 gm	954	18%
D 2386	Dithiozone, 85%	29309099	60-10-6	25 gm	4194	18%
D 2397	Dithiozone, GR 99%+	29309099	60-10-6	5 gm	1098	18%
D 2397	Dithiozone, GR 99%+	29309099	60-10-6	10 gm	1998	18%
D 2397	Dithiozone, GR 99%+	29309099	60-10-6	25 gm	4590	18%
D 2400	Di-p-toluoyl-L-tartaric acid, monohydrate, 98%	29181390	32634-66-5	25 gm	1494	18%
D 2400	Di-p-toluoyl-L-tartaric acid, monohydrate, 98%	29181390	32634-66-5	100 gm	2205	18%
D 2401	Di-p-toluoyl-D-tartaric acid, 98%	29181390	32634-68-7	25 gm	1494	18%
D 2401	Di-p-toluoyl-D-tartaric acid, 98%	29181390	32634-68-7	100 gm	2016	18%
D 2402	Docetaxel, 97%+	29420090	114977-28-5	5 mg	15903	18%
D 2402	Docetaxel, 97%+	29420090	114977-28-5	25 mg	40806	18%
D 2405	Docosane, 99%	29011000	629-97-0	25 gm	3159	18%
D 2405	Docosane, 99%	29011000	629-97-0	100 gm	11709	18%
D 2410	cis-4,7,10,13,16,19-Docosahexaenoic acid sodium salt	29420090	81926-93-4	5 mg	13905	18%
D 2410	cis-4,7,10,13,16,19-Docosahexaenoic acid sodium salt	29420090	81926-93-4	25 mg	48069	18%
D 2415	Dodecane, 99%	29011000	112-40-3	100 ml	1161	18%
D 2415	Dodecane, 99%	29011000	112-40-3	250 ml	2889	18%
D 2415	Dodecane, 99%	29011000	112-40-3	500 ml	4905	18%
D 2415	Dodecane, 99%	29011000	112-40-3	5 lt	43002	18%
D 2418	1-Dodecane sulphonic acid sodium salt, for HPLC, 99%	29041090	2386-53-0	5 gm	1179	18%

D 2418	1-Dodecane sulphonic acid sodium salt, for HPLC, 99%	29041090	2386-53-0	25 gm	2088	18%
D 2418	1-Dodecane sulphonic acid sodium salt, for HPLC, 99%	29041090	2386-53-0	100 gm	7929	18%
D 2420	1-Dodecanethiol, 98%	29309070	112-55-0	250 ml	1908	18%
D 2420	1-Dodecanethiol, 98%	29309070	112-55-0	500 ml	2394	18%
D 2421	tert-Dodecylmercaptan, 97%	29420090	25103-58-6	500 ml	1692	18%
D 2422	Dodecyltrimethylammonium bromide, 98%	29239000	1119-94-4	100 gm	1395	18%
D 2422	Dodecyltrimethylammonium bromide, 98%	29239000	1119-94-4	500 gm	4500	18%
D 2423	Dodecyltrimethylammonium bromide, 99%	29239000	1119-94-4	25 gm	1539	18%
D 2423	Dodecyltrimethylammonium bromide, 99%	29239000	1119-94-4	100 gm	4869	18%
D 2425	1-Dodecanol, 98%	29051700	112-53-8	500 ml	720	18%
D 2425	1-Dodecanol, 98%	29051700	112-53-8	5 lt	6507	18%
D 2426	1-Dodecanol, puriss, 99%+	29051700	112-53-8	1 lt	6939	18%
D 2430	n-Dodecyl-β-D-maltoside, 98%	294200.90	69227-93-6	500 mg	4707	18%
D 2430	n-Dodecyl-β-D-maltoside, 98%	294200.90	69227-93-6	1 gm	9207	18%
D 2430	n-Dodecyl-β-D-maltoside, 98%	294200.90	69227-93-6	5 gm	44019	18%
D 2431	Dodecenylsuccinic anhydride	29420090	26544-38-7	250 gm	3690	18%
D 2431	Dodecenylsuccinic anhydride	29420090	26544-38-7	500 gm	6597	18%
D 2433	Dodecyl benzene, 97%	29029030	123-01-3	25 ml	4806	18%
D 2433	Dodecyl benzene, 97%	29029030	123-01-3	100 ml	16002	18%
D 2434	Dodecylbenzenesulphonic acid sodium salt	34022090	25155-30-0	500 gm	1287	18%
D 2434	Dodecylbenzenesulphonic acid sodium salt	34022090	25155-30-0	1 kg	2304	18%
D 2434	Dodecylbenzenesulphonic acid sodium salt	34022090	25155-30-0	5 kg	10602	18%
D 2435	Dodecylbenzene sulphonic acid methyl ester	29054900	52319-06-9	1 ml	39069	18%
D 2435	Dodecylbenzene sulphonic acid methyl ester	29054900	52319-06-9	5 ml	81909	18%
D 2435	Dodecylbenzene sulphonic acid methyl ester	29054900	52319-06-9	10 ml	135099	18%
D 2435a	Dodecylamine, 98%	29211990	124-22-1	100 ml	657	18%
D 2435a	Dodecylamine, 98%	29211990	124-22-1	250 ml	1593	18%
D 2435a	Dodecylamine, 98%	29211990	124-22-1	500 ml	2979	18%
D 2435a	Dodecylamine, 98%	29211990	124-22-1	5 lt	26019	18%
D 2436	1-Dodecylpyridinium chloride, 98%	29333919	207234-02-4	25 gm	4689	18%
D 2436	1-Dodecylpyridinium chloride, 98%	29333919	207234-02-4	100 gm	7407	18%
D 2436	1-Dodecylpyridinium chloride, 98%	29333919	207234-02-4	250 gm	17910	18%
D 2440	Domiphen bromide	29239000	538-71-6	25 gm	3879	18%
D 2440	Domiphen bromide	29239000	538-71-6	100 gm	7659	18%
D 2440	Domiphen bromide	29239000	538-71-6	500 gm	37809	18%

D 2441	4,5-Dihydro-3(2H)-thiophenone, 98%	29349900	1003-04-9	5 gm	2250	18%
D 2441	4,5-Dihydro-3(2H)-thiophenone, 98%	29349900	1003-04-9	25 gm	8991	18%
D 2441	4,5-Dihydro-3(2H)-thiophenone, 98%	29349900	1003-04-9	100 gm	31500	18%
D 2445	DL-Dopa, 99%	292249.90	63-84-3	1 gm	342	18%
D 2445	DL-Dopa, 99%	292249.90	63-84-3	5 gm	1089	18%
D 2445	DL-Dopa, 99%	292249.90	63-84-3	25 gm	4329	18%
D 2446	L-Dopa, 99%	292249.90	59-92-7	1 gm	396	18%
D 2446	L-Dopa, 99%	292249.90	59-92-7	5 gm	891	18%
D 2446	L-Dopa, 99%	292249.90	59-92-7	25 gm	4203	18%
D 2448	1,3-Dichloro-5-[1-(trifluoromethyl)ethenyl]benzene, 9	2942	864725-22-4	250 mg	13905	18%
D 2448	1,3-Dichloro-5-[1-(trifluoromethyl)ethenyl]benzene, 9	2942	864725-22-4	1 gm	40509	18%
D 2448	1,3-Dichloro-5-[1-(trifluoromethyl)ethenyl]benzene, 9	2942	864725-22-4	5 gm	169029	18%
D 2448	1,3-Dichloro-5-[1-(trifluoromethyl)ethenyl]benzene, 9	2942	864725-22-4	25 gm	387099	18%
D 2450	Dopamine hydrochloride, 99%	29222990	62-31-7	1 gm	315	18%
D 2450	Dopamine hydrochloride, 99%	29222990	62-31-7	5 gm	1044	18%
D 2450	Dopamine hydrochloride, 99%	29222990	62-31-7	25 gm	3672	18%
D 2451	Dow corning 550 H-T-L-V silicone fluid	29420090		500 gm	21069	18%
D 2452	Dow corning silicone antifoam	2942		500 gm	9909	18%
D 2455	Dowex, 50X8, (Na), 20-50 mesh	29241900	69011-19-4	500 gm	4302	18%
D 2457	Dowex® 1X8 100-200 (Cl)		60267-37-0	500gm	36009	18%
D 2458	Dowex, 50W x 2, 200-400 Mesh	29221990	69011-19-4	100 gm	4302	18%
D 2458	Dowex, 50W x 2, 200-400 Mesh	29221990	69011-19-4	454 gm	19008	18%
D 2459	Dowex, 2X4, 20-50 mesh		69011-19-4	100 gm	4608	18%
D 2459	Dowex, 2X4, 20-50 mesh		69011-19-4	454 gm	20070	18%
D 2460	n-Decaneboronic acid, 98%	29239000	24464-63-9	1 gm	3141	18%
D 2460	n-Decaneboronic acid, 98%	29239000	24464-63-9	5 gm	12492	18%
D 2461	(1-Decyl)trimethylammonium bromide, 98%	29239000	2082-84-0	10 gm	2241	18%
D 2461	(1-Decyl)trimethylammonium bromide, 98%	29239000	2082-84-0	50 gm	8991	18%
D 2463	2-Deoxy-2,2-difluoro-D-erythro-pentonic Acid γ-Lacto	29239000	122111-01-7	250 mg	1944	18%
D 2463	2-Deoxy-2,2-difluoro-D-erythro-pentonic Acid γ-Lacto	29239000	122111-01-7	1 gm	6489	18%
D 2463	2-Deoxy-2,2-difluoro-D-erythro-pentonic Acid γ-Lacto	29239000	122111-01-7	5 gm	19989	18%
D 2465	DPX mountant	3822	130-12-2	250 ml	612	18%
D 2465	DPX mountant	3822	130-12-2	500 ml	954	18%
D 2468	5-Deoxy-1,2,3-triacetyl-5-deoxy-b-D-ribose, 98%	29239000	62211-93-2	1 gm	1098	18%
D 2468	5-Deoxy-1,2,3-triacetyl-5-deoxy-b-D-ribose, 98%	29239000	62211-93-2	5 gm	3627	18%

D 2468	5-Deoxy-1,2,3-triacetyl-5-deoxy-b-D-ribose, 98%	29239000	62211-93-2	25 gm	13500	18%
D 2470	Drabkin's solution	3822		500 ml	261	18%
D 2470	Drabkin's solution	3822		5 lt	1791	18%
D 2471	Dragendorff's reagent	3822		125 ml	1557	18%
D 2471	Dragendorff's reagent	3822		5 x 125ml	6003	18%
D 2472	Dysprosium(III) acetate, tetrahydrate, 99.9%	28469090	15280-55-4	25 gm	5904	18%
D 2472	Dysprosium(III) acetate, tetrahydrate, 99.9%	28469090	15280-55-4	100 gm	24003	18%
D 2474	2,5-Difluoropyridine, 97%	29331990	84476-99-3	1 gm	5004	18%
D 2474	2,5-Difluoropyridine, 97%	29331990	84476-99-3	5 gm	12906	18%
D 2474	2,5-Difluoropyridine, 97%	29331990	84476-99-3	25 gm	45099	18%
D 2475	Dulcitol, 99%	29054900	608-66-2	25 gm	837	18%
D 2475	Dulcitol, 99%	29054900	608-66-2	100 gm	3069	18%
D 2476	Dysprosium ingot, 99.9%	28053000	7429-91-6	5 gm	8208	18%
D 2476	Dysprosium ingot, 99.9%	28053000	7429-91-6	25 gm	22059	18%
D 2476	Dysprosium ingot, 99.9%	28053000	7429-91-6	100 gm	144009	18%
D 2477	Dysprosium(III) acetate, tetrahydrate, 99.99%	28469090	15280-55-4	10 gm	7101	18%
D 2477	Dysprosium(III) acetate, tetrahydrate, 99.99%	28469090	15280-55-4	50 gm	30609	18%
D 2478	Dysprosium carbonate, GR 99%+	28469090	38245-35-1	5 gm	1908	18%
D 2478	Dysprosium carbonate, GR 99%+	28469090	38245-35-1	25 gm	6705	18%
D 2479	Dysprosium(III) bromide, puriss, 99.99%	28469090	14456-48-5	1 gm	13905	18%
D 2479	Dysprosium(III) bromide, puriss, 99.99%	28469090	14456-48-5	5 gm	62019	18%
D 2480	Dysprosium nitrate, GR 99.99%	28469090	10031-49-9	5 gm	3960	18%
D 2480	Dysprosium nitrate, GR 99.99%	28469090	10031-49-9	25 gm	10440	18%
D 2480	Dysprosium nitrate, GR 99.99%	28469090	10031-49-9	100 gm	43209	18%
D 2481	Dysprosium(III) fluoride, anhydrous, 99.9%	28469020	13569-80-7	10 gm	5607	18%
D 2481	Dysprosium(III) fluoride, anhydrous, 99.9%	28469020	13569-80-7	25 gm	9702	18%
D 2482	Dysprosium(III) iodide, puriss, 99.99%	28469090	15474-63-2	1 gm	19089	18%
D 2482	Dysprosium(III) iodide, puriss, 99.99%	28469090	15474-63-2	5 gm	67509	18%
D 2483	Dysprosium carbonate, 99.9%	28469090	38245-35-1	5 gm	2709	18%
D 2483	Dysprosium carbonate, 99.9%	28469090	38245-35-1	10 gm	4284	18%
D 2483	Dysprosium carbonate, 99.9%	28469090	38245-35-1	50 gm	23076	18%
D 2484	Dysprosium chloride, ultra dry, 99.99%	28469030	10025-74-8	1 gm	7605	18%
D 2484	Dysprosium chloride, ultra dry, 99.99%	28469030	10025-74-8	5 gm	22059	18%
D 2484	Dysprosium chloride, ultra dry, 99.99%	28469030	10025-74-8	25 gm	66069	18%
D 2485	Dysprosium oxide, GR 99.9%	28469090	1308-87-8	5 gm	2205	18%

D 2485	Dysprosium oxide, GR 99.9%	28469090	1308-87-8	25 gm	9459	18%
D 2486	Dysprosium oxide, 99%	28469090	1308-87-8	5 gm	1692	18%
D 2486	Dysprosium oxide, 99%	28469090	1308-87-8	25 gm	7929	18%
D 2487	Dysprosium(III) oxalate, decahydrate, 99.9%	28469090	24670-07-3	25 gm	3969	18%
D 2487	Dysprosium(III) oxalate, decahydrate, 99.9%	28469090	24670-07-3	100 gm	18909	18%
D 2488	Dysprosium(III) 2,4-pentanedionate, 99.9%	28469090	14637-88-8	5 gm	15903	18%
D 2488	Dysprosium(III) 2,4-pentanedionate, 99.9%	28469090	14637-88-8	25 gm	49905	18%
D 2489	2,6-Dimethoxyphenol, ≥96%	29094900	91-10-1	25 gm	3699	18%
D 2489	2,6-Dimethoxyphenol, ≥96%	29094900	91-10-1	100 gm	12195	18%
D 2489	2,6-Dimethoxyphenol, ≥96%	29094900	91-10-1	500 gm	39699	18%
D 2490	Dysprosium sulphate, GR 99.99%	2942	14373-91-2	5 gm	15309	18%
D 2490	Dysprosium sulphate, GR 99.99%	2942	14373-91-2	25 gm	60903	18%
D 2491	(1R,2R)-(−)-1,2-Diaminocyclohexane, 98%	29239000	20439-47-8	250 mg	1197	18%
D 2491	(1R,2R)-(−)-1,2-Diaminocyclohexane, 98%	29239000	20439-47-8	1 gm	3294	18%
D 2491	(1R,2R)-(−)-1,2-Diaminocyclohexane, 98%	29239000	20439-47-8	5 gm	11979	18%
D 2493	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	29239000	21436-03-3	500 mg	1197	18%
D 2493	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	29239000	21436-03-3	1 gm	3294	18%
D 2493	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	29239000	21436-03-3	5 gm	11979	18%
D 2494	Dimethyl isosorbide, 98%	28469090	5306-85-4	25 gm	1350	18%
D 2494	Dimethyl isosorbide, 98%	28469090	5306-85-4	100 gm	4590	18%
D 2495	3,3’-Diaminodiphenyl sulphone, 98%	29163990	599-61-1	25 gm	1998	18%
D 2495	3,3’-Diaminodiphenyl sulphone, 98%	29163990	599-61-1	100 gm	6597	18%
D 2495	3,3’-Diaminodiphenyl sulphone, 98%	29163990	599-61-1	1 kg	59004	18%
D 2498	2,6-Diaminopurine, 98%	29399900	1904-98-9	1 gm	1350	18%
D 2498	2,6-Diaminopurine, 98%	29399900	1904-98-9	5 gm	1998	18%
D 2498	2,6-Diaminopurine, 98%	29399900	1904-98-9	25 gm	8100	18%
D 2498	2,6-Diaminopurine, 98%	29399900	1904-98-9	100 gm	31005	18%
D 2500	Dysprosium(III) titanium oxide, 99%	28469010	68993-46-4	10 gm	24309	18%
D 2500	Dysprosium(III) titanium oxide, 99%	28469010	68993-46-4	50 gm	89190	18%
D 2501	2,3-Diaminopyridine, 97%	29333990	452-58-4	1 gm	792	18%
D 2501	2,3-Diaminopyridine, 97%	29333990	452-58-4	5 gm	3897	18%
D 2501	2,3-Diaminopyridine, 97%	29333990	452-58-4	25 gm	16992	18%
D 2505	Dysprosium(III) trifluoromethanesulphonate, 98%	28469090	139177-62-1	5 gm	10809	18%
D 2505	Dysprosium(III) trifluoromethanesulphonate, 98%	28469090	139177-62-1	25 gm	40509	18%
D 2506	2,6-Diaminopyridine, 98%	29339900	141-86-6	100 gm	2007	18%

D 2506	2,6-Diaminopyridine, 98%	29339900	141-86-6	500 gm	9000	18%
D 2507	3,5-Diamino-4-toluic acid, 97%	29163990	6633-36-9	1 gm	5994	18%
D 2510	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	29333990	3001-72-7	25 gm	3096	18%
D 2510	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	29333990	3001-72-7	100 gm	9900	18%
D 2510	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	29333990	3001-72-7	500 gm	37998	18%
D 2511	Dibenzyl phosphate, 99%	29173990	1623-08-1	25 gm	2700	18%
D 2511	Dibenzyl phosphate, 99%	29173990	1623-08-1	100 gm	9000	18%
D 2513	Dibenzothiophene, 98%	29399900	132-65-0	25 gm	3393	18%
D 2513	Dibenzothiophene, 98%	29399900	132-65-0	100 gm	13500	18%
D 2513	Dibenzothiophene, 98%	29399900	132-65-0	500 gm	58500	18%
D 2514	Diphenylcyclopropenone, 98%	2914	886-38-4	1 gm	4509	18%
D 2514	Diphenylcyclopropenone, 98%	2914	886-38-4	5 gm	19809	18%
D 2515	Dibenzyl, 99%	29420090	103-29-7	25 gm	2592	18%
D 2515	Dibenzyl, 99%	29420090	103-29-7	100 gm	8496	18%
D 2518	Dibenzyl chloromethyl phosphate, 97%	29399900	258516-84-6	250 mg	5490	18%
D 2518	Dibenzyl chloromethyl phosphate, 97%	29399900	258516-84-6	1 gm	17100	18%
D 2520	Dibenzyl diisopropylphosphoramidite, 95%	29319090	108549-23-1	1 gm	2070	18%
D 2520	Dibenzyl diisopropylphosphoramidite, 95%	29319090	108549-23-1	5 gm	5850	18%
D 2520	Dibenzyl diisopropylphosphoramidite, 95%	29319090	108549-23-1	25 gm	21969	18%
D 2520	Dibenzyl diisopropylphosphoramidite, 95%	29319090	108549-23-1	100 gm	84609	18%
D 2521	1,3-Dibromobenzene, 97%	29163990	108-36-1	25 gm	1899	18%
D 2521	1,3-Dibromobenzene, 97%	29163990	108-36-1	100 gm	6597	18%
D 2522	2,4-Diaminophenol dihydrochloride, 98%	29319090	137-09-7	25 gm	5679	18%
D 2522	2,4-Diaminophenol dihydrochloride, 98%	29319090	137-09-7	100 gm	20709	18%
D 2523	trans-1,4-Dibromo-2-butene, 98%	29039990	821-06-7	25 gm	7920	18%
D 2523	trans-1,4-Dibromo-2-butene, 98%	29039990	821-06-7	100 gm	26109	18%
D 2525	3,6-Dibromo-2-methylpyridine, 97%	29163990	39919-65-8	1 gm	2493	18%
D 2525	3,6-Dibromo-2-methylpyridine, 97%	29163990	39919-65-8	5 gm	6993	18%
D 2525	3,6-Dibromo-2-methylpyridine, 97%	29163990	39919-65-8	25 gm	19890	18%
D 2530	2,5-Dibromonitrobenzene, 98%	29399900	3460-18-2	5 gm	945	18%
D 2530	2,5-Dibromonitrobenzene, 98%	29399900	3460-18-2	25 gm	2394	18%
D 2530	2,5-Dibromonitrobenzene, 98%	29399900	3460-18-2	100 gm	7839	18%
D 2531	2,5-Dibromo-3-nitro-pyridine, 98%	29335990	15862-37-0	1 gm	1800	18%
D 2531	2,5-Dibromo-3-nitro-pyridine, 98%	29335990	15862-37-0	5 gm	4500	18%
D 2535	1,5-Dibromopentane, 97%	29033990	111-24-0	100 gm	1998	

D 2535	1,5-Dibromopentane, 97%	29033990	111-24-0	500 gm	7146	
D 2538	2,3-Dibromopropionyl chloride, 98%	29163990	18791-02-1	25 gm	4779	18%
D 2538	2,3-Dibromopropionyl chloride, 98%	29163990	18791-02-1	100 gm	14994	18%
D 2540	2,5-Dibromopyridine, 98%	29163990	624-28-2	10 gm	2196	18%
D 2540	2,5-Dibromopyridine, 98%	29163990	624-28-2	50 gm	8100	18%
D 2543	2,6-Dibromopyridine, 98%	29399900	626-05-1	5 gm	792	18%
D 2543	2,6-Dibromopyridine, 98%	29399900	626-05-1	25 gm	2997	18%
D 2543	2,6-Dibromopyridine, 98%	29399900	626-05-1	100 gm	8991	18%
D 2545	3,5-Dibromopyridine, 98%	29335990	625-92-3	25 gm	3600	18%
D 2545	3,5-Dibromopyridine, 98%	29335990	625-92-3	100 gm	10800	18%
D 2548	2,3-Dibromosuccinic acid, 98%	29399900	526-78-3	25 gm	3546	18%
D 2548	2,3-Dibromosuccinic acid, 98%	29399900	526-78-3	100 gm	11492	18%
D 2550	2,5-Dibromothiophene, 98%	29319090	3141-27-3	25 gm	3600	18%
D 2550	2,5-Dibromothiophene, 98%	29319090	3141-27-3	100 gm	11142	18%
D 2554	1,2-Distearoyl-sn-glycero-3-phosphoethanolamine, ≥9	2931900090	1069-79-0	100 mg	13050	18%
D 2554	1,2-Distearoyl-sn-glycero-3-phosphoethanolamine, ≥9	2931900090	1069-79-0	500 mg	40608	18%
D 2555	3,4-Dibromothiophene, 99%	29399900	3141-26-2	5 gm	3600	18%
D 2555	3,4-Dibromothiophene, 99%	29399900	3141-26-2	25 gm	18000	18%
D 2558	Di-tert-butyl azodicarboxylate, 98%	29399900	870-50-8	5 gm	1449	18%
D 2558	Di-tert-butyl azodicarboxylate, 98%	29399900	870-50-8	25 gm	5391	18%
D 2558	Di-tert-butyl azodicarboxylate, 98%	29399900	870-50-8	100 gm	20070	18%
D 2560	Di-tert-butyl chloromethyl phosphate, 97%	29163990	229625-50-7	1 gm	9306	18%
D 2560	Di-tert-butyl chloromethyl phosphate, 97%	29163990	229625-50-7	5 gm	33003	18%
D 2561	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 99%	29420090	1620-98-0	5 gm	2142	18%
D 2561	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 99%	29420090	1620-98-0	25 gm	7992	18%
D 2563	2,6-Di-tert-butylpyridine, 97%	29239000	585-48-8	1 gm	2691	18%
D 2563	2,6-Di-tert-butylpyridine, 97%	29239000	585-48-8	5 gm	10998	18%
D 2565	3′,4′-Dichloroacetophenone, 99%	29239000	2642-63-9	25 gm	4194	18%
D 2565	3′,4′-Dichloroacetophenone, 99%	29239000	2642-63-9	100 gm	10998	18%
D 2568	2,3-Dichlorobenzaldehyde, 99%	29239000	6334-18-5	25 gm	2493	18%
D 2568	2,3-Dichlorobenzaldehyde, 99%	29239000	6334-18-5	100 gm	7947	18%
D 2570	2,3-Dichlorobenzoic acid, 97%	29239000	50-45-3	25 gm	1395	18%
D 2570	2,3-Dichlorobenzoic acid, 97%	29239000	50-45-3	100 gm	4500	18%
D 2571	2,5-Dichlorobenzoic acid, 97%	29239000	50-79-3	25 gm	2097	18%
D 2571	2,5-Dichlorobenzoic acid, 97%	29239000	50-79-3	100 gm	7992	18%

D 2573	3,5-Dichlorobenzoic acid, 97%	29239000	51-36-5	25 gm	3591	18%
D 2573	3,5-Dichlorobenzoic acid, 97%	29239000	51-36-5	100 gm	10800	18%
D 2574	4-(Dimethylamino)benzoic acid, 98%	29221990	619-84-1	25 gm	2592	18%
D 2574	4-(Dimethylamino)benzoic acid, 98%	29221990	619-84-1	100 gm	8469	18%
D 2574	4-(Dimethylamino)benzoic acid, 98%	29221990	619-84-1	500 gm	24003	18%
D 2575	2,4-Dichlorobenzonitrile, 98%	29239000	6574-98-7	5 gm	1773	18%
D 2575	2,4-Dichlorobenzonitrile, 98%	29239000	6574-98-7	25 gm	5994	18%
D 2577	2,3-Dichlorobenzonitrile, 98%	29239000	6574-97-6	25 gm	3303	18%
D 2577	2,3-Dichlorobenzonitrile, 98%	29239000	6574-97-6	100 gm	12060	18%
D 2578	3,4-Dichlorobenzonitrile, 97%	29239000	6574-99-8	5 gm	2898	18%
D 2578	3,4-Dichlorobenzonitrile, 97%	29239000	6574-99-8	25 gm	9900	18%
D 2580	3,5-Dichlorobenzonitrile, 97%	29239000	6575-00-4	5 gm	3600	18%
D 2580	3,5-Dichlorobenzonitrile, 97%	29239000	6575-00-4	25 gm	10998	18%
D 2581	2,6-Dichlorobenzoxazole, 97%	29239000	3621-82-7	25 gm	5994	18%
D 2581	2,6-Dichlorobenzoxazole, 97%	29239000	3621-82-7	100 gm	17550	18%
D 2583	2,3-Dichlorobenzoyl chloride, 97%	29239000	2905-60-4	25 gm	2205	18%
D 2583	2,3-Dichlorobenzoyl chloride, 97%	29239000	2905-60-4	100 gm	8100	18%
D 2585	1,3-Dichloro-2-fluorobenzene, 98%	29239000	2268-05-5	5 gm	2250	18%
D 2585	1,3-Dichloro-2-fluorobenzene, 98%	29239000	2268-05-5	25 gm	7992	18%
D 2585	1,3-Dichloro-2-fluorobenzene, 98%	29239000	2268-05-5	100 gm	23994	18%
D 2588	2,4-Dichloromaleic anhydride, 97%	29239000	1122-17-4	5 gm	4050	18%
D 2588	2,4-Dichloromaleic anhydride, 97%	29239000	1122-17-4	25 gm	14400	18%
D 2588	2,4-Dichloromaleic anhydride, 97%	29239000	1122-17-4	100 gm	41400	18%
D 2589	3,4-Diamino-1-fluorobenzene, 97%	29214290	367-31-7	1 gm	1890	18%
D 2589	3,4-Diamino-1-fluorobenzene, 97%	29214290	367-31-7	5 gm	7209	18%
D 2590	2,6-Dichloro-3-methylaniline, 97%	29239000	64063-37-2	5 gm	3492	18%
D 2590	2,6-Dichloro-3-methylaniline, 97%	29239000	64063-37-2	25 gm	16992	18%
D 2591	4,6-Dichloronicotinic acid, 97%	29239000	73027-79-9	1 gm	1998	18%
D 2591	4,6-Dichloronicotinic acid, 97%	29239000	73027-79-9	5 gm	7839	18%
D 2591	4,6-Dichloronicotinic acid, 97%	29239000	73027-79-9	25 gm	27009	18%
D 2593	2,4-Dichloro-3-nitropyridine, 98%	29239000	5975-12-2	1 gm	3294	18%
D 2593	2,4-Dichloro-3-nitropyridine, 98%	29239000	5975-12-2	5 gm	13995	18%
D 2595	4,6-Dichloro-5-nitropyrimidine, 97%	29239000	4316-93-2	250 mg	1143	18%
D 2595	4,6-Dichloro-5-nitropyrimidine, 97%	29239000	4316-93-2	1 gm	3492	18%
D 2595	4,6-Dichloro-5-nitropyrimidine, 97%	29239000	4316-93-2	5 gm	11997	18%

D 2598	3,4-Dichlorophenacyl bromide, 97%	29239000	2632-10-2	1 gm	1044	18%
D 2598	3,4-Dichlorophenacyl bromide, 97%	29239000	2632-10-2	5 gm	2997	18%
D 2598	3,4-Dichlorophenacyl bromide, 97%	29239000	2632-10-2	25 gm	12600	18%
D 2600	2,4-Dichlorophenylboronic acid, 98%	29420090	68716-47-2	1 gm	1647	18%
D 2600	2,4-Dichlorophenylboronic acid, 98%	29420090	68716-47-2	5 gm	4950	18%
D 2601	DPD No.1 tablets (determination of bromine, chlorine	3822		100 tab	4302	18%
D 2601	DPD No.1 tablets (determination of bromine, chlorine	3822		10 x 100 tab	39069	18%
D 2602	DPD No.3 tablets (determination of chlorine and ozon	3822		100 tab	3690	18%
D 2602	DPD No.3 tablets (determination of chlorine and ozon	3822		10 x 100 tab	34002	18%
D 2603	DPD No.4 tablets (determination of chlorine)	3822		100 tab	3879	18%
D 2603	DPD No.4 tablets (determination of chlorine)	3822		10 x 100 tab	36099	18%
D 2606	DPD No.1 tablets High Calcium (determination of bror	3822		100 tab	3789	18%
D 2606	DPD No.1 tablets High Calcium (determination of bror	3822		10 x 100 tab	34902	18%
D 2611	2,6-Dichloropyrazine, 98%	29399900	4774-14-5	5 gm	1647	18%
D 2611	2,6-Dichloropyrazine, 98%	29399900	4774-14-5	25 gm	6993	18%
D 2611	2,6-Dichloropyrazine, 98%	29399900	4774-14-5	100 gm	24993	18%
D 2613	3,6-Dichloropyridazine, 97%	29339900	141-30-0	25 gm	2394	18%
D 2613	3,6-Dichloropyridazine, 97%	29339900	141-30-0	100 gm	7497	18%
D 2613	3,6-Dichloropyridazine, 97%	29339900	141-30-0	1 kg	60300	18%
D 2615	2,4-Dichloropyrimidine, 98%	29239000	3934-20-1	5 gm	1350	18%
D 2615	2,4-Dichloropyrimidine, 98%	29239000	3934-20-1	25 gm	3996	18%
D 2615	2,4-Dichloropyrimidine, 98%	29239000	3934-20-1	100 gm	13500	18%
D 2618	2,5-Dichloropyrimidine, 98%	29399900	22536-67-0	250 mg	549	18%
D 2618	2,5-Dichloropyrimidine, 98%	29399900	22536-67-0	1 gm	1548	18%
D 2618	2,5-Dichloropyrimidine, 98%	29399900	22536-67-0	5 gm	5796	18%
D 2618	2,5-Dichloropyrimidine, 98%	29399900	22536-67-0	25 gm	17901	18%
D 2620	2,3-Dichloropyridine, 99%	29339900	2402-77-9	5 gm	891	18%
D 2620	2,3-Dichloropyridine, 99%	29339900	2402-77-9	25 gm	2700	18%
D 2620	2,3-Dichloropyridine, 99%	29339900	2402-77-9	100 gm	8991	18%
D 2621	2,4-Dichloropyridine, 97%	29339900	26452-80-2	1 gm	2493	18%
D 2621	2,4-Dichloropyridine, 97%	29339900	26452-80-2	5 gm	7497	18%
D 2621	2,4-Dichloropyridine, 97%	29339900	26452-80-2	25 gm	23994	18%
D 2623	2,4-Dichlorophenylhydrazine hydrochloride, 98%	2928.00	5446-18-4	10 gm	4905	18%
D 2623	2,4-Dichlorophenylhydrazine hydrochloride, 98%	2928.00	5446-18-4	50 gm	14904	18%
D 2625	3,5-Dichloropyridine, 98%	29339900	2457-47-8	5 gm	1791	18%

D 2625	3,5-Dichloropyridine, 98%	29339900	2457-47-8	25 gm	2889	18%
D 2625	3,5-Dichloropyridine, 98%	29339900	2457-47-8	100 gm	9306	18%
D 2628	2,6-Dichloroquinoxaline, 97%	29339900	18671-97-1	1 gm	2097	18%
D 2628	2,6-Dichloroquinoxaline, 97%	29339900	18671-97-1	5 gm	6795	18%
D 2628	2,6-Dichloroquinoxaline, 97%	29339900	18671-97-1	25 gm	20700	18%
D 2630	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	29399900	69045-84-7	5 gm	1071	18%
D 2630	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	29399900	69045-84-7	25 gm	4698	18%
D 2630	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	29399900	69045-84-7	100 gm	15993	18%
D 2632	2-Dicyclohexylphosphino-2',6'-dimethoxybiphenyl, 98	29339900	657408-07-6	1 gm	1593	18%
D 2632	2-Dicyclohexylphosphino-2',6'-dimethoxybiphenyl, 98	29339900	657408-07-6	5 gm	6795	18%
D 2632	2-Dicyclohexylphosphino-2',6'-dimethoxybiphenyl, 98	29339900	657408-07-6	25 gm	29907	18%
D 2633	Diethyl acetylenedicarboxylate, 98%	29399900	762-21-0	5 gm	1692	18%
D 2633	Diethyl acetylenedicarboxylate, 98%	29399900	762-21-0	25 gm	4995	18%
D 2633	Diethyl acetylenedicarboxylate, 98%	29399900	762-21-0	100 gm	14994	18%
D 2635	Diethyl bromomalonate, 98%	29399900	685-87-0	25 gm	1791	18%
D 2635	Diethyl bromomalonate, 98%	29399900	685-87-0	100 gm	6489	18%
D 2638	Diethyl cyanomethylphosphonate, 98%	29319090	2537-48-6	5 gm	2205	18%
D 2638	Diethyl cyanomethylphosphonate, 98%	29319090	2537-48-6	25 gm	3960	18%
D 2638	Diethyl cyanomethylphosphonate, 98%	29319090	2537-48-6	100 gm	12600	18%
D 2640	Diethylene glycol dibutyl ether, 99%	29399900	112-73-2	25 gm	990	18%
D 2640	Diethylene glycol dibutyl ether, 99%	29399900	112-73-2	100 gm	2169	18%
D 2640	Diethylene glycol dibutyl ether, 99%	29399900	112-73-2	500 gm	9603	18%
D 2641	Diethyl L-glutamate hydrochloride, 97%	29339900	1118-89-4	1 gm	1143	18%
D 2641	Diethyl L-glutamate hydrochloride, 97%	29339900	1118-89-4	5 gm	2700	18%
D 2641	Diethyl L-glutamate hydrochloride, 97%	29339900	1118-89-4	25 gm	9900	18%
D 2641	Diethyl L-glutamate hydrochloride, 97%	29339900	1118-89-4	100 gm	27999	18%
D 2643	Diethyl glutarate, 99%	29173990	818-38-2	25 gm	3492	18%
D 2643	Diethyl glutarate, 99%	29173990	818-38-2	100 gm	7497	18%
D 2643	Diethyl glutarate, 99%	29173990	818-38-2	500 gm	24491	18%
D 2645	Diethyl 3-hydroxyglutarate, 95%	29339900	32328-03-3	5 gm	2808	18%
D 2645	Diethyl 3-hydroxyglutarate, 95%	29339900	32328-03-3	25 gm	9000	18%
D 2645	Diethyl 3-hydroxyglutarate, 95%	29339900	32328-03-3	100 gm	27990	18%
D 2648	Diethyl methylmalonate, 99%	29332990	609-08-5	100 gm	2043	18%
D 2648	Diethyl methylmalonate, 99%	29332990	609-08-5	500 gm	7992	18%
D 2650	Diethyl(3-pyridyl)borane, 97%	29333990	89878-14-8	1 gm	3492	18%

D 2650	Diethyl(3-pyridyl)borane, 97%	29333990	89878-14-8	5 gm	10998	18%
D 2652	2,5-Diaminopyrimidine, 95%	2933599090	22715-27-1	100 mg	9603	18%
D 2652	2,5-Diaminopyrimidine, 95%	2933599090	22715-27-1	250 mg	18009	18%
D 2652	2,5-Diaminopyrimidine, 95%	2933599090	22715-27-1	1 gm	40509	18%
D 2653	2',3'-Difluoroacetophenone, 97%	29339900	18355-80-1	1 gm	2997	18%
D 2653	2',3'-Difluoroacetophenone, 97%	29339900	18355-80-1	5 gm	11493	18%
D 2653	2',3'-Difluoroacetophenone, 97%	29339900	18355-80-1	25 gm	40509	18%
D 2654	2’,4’-Dichloro-5’-fluoroacetophenone, 98%	29332990	704-10-9	25 gm	5850	18%
D 2654	2’,4’-Dichloro-5’-fluoroacetophenone, 98%	29332990	704-10-9	100 gm	23400	18%
D 2655	2’,4’-Difluoroacetophenone, 98%	29339900	364-83-0	5 gm	1998	18%
D 2655	2’,4’-Difluoroacetophenone, 98%	29339900	364-83-0	25 gm	6993	18%
D 2655	2’,4’-Difluoroacetophenone, 98%	29339900	364-83-0	100 gm	19998	18%
D 2658	2’,6’-Difluoroacetophenone, 97%	29335990	13670-99-0	1 gm	2691	18%
D 2658	2’,6’-Difluoroacetophenone, 97%	29335990	13670-99-0	5 gm	7992	18%
D 2658	2’,6’-Difluoroacetophenone, 97%	29335990	13670-99-0	25 gm	28800	18%
D 2660	3’,5’-Difluoroacetophenone, 97%	29339900	123577-99-1	5 gm	4500	18%
D 2660	3’,5’-Difluoroacetophenone, 97%	29339900	123577-99-1	25 gm	11997	18%
D 2660	3’,5’-Difluoroacetophenone, 97%	29339900	123577-99-1	100 gm	40050	18%
D 2661	3,4-Difluoroaniline, 99%	29399900	3863-11-4	25 gm	2691	18%
D 2661	3,4-Difluoroaniline, 99%	29399900	3863-11-4	100 gm	9891	18%
D 2663	2,4-Difluorobenzaldehyde, 98%	29039990	1550-35-2	5 gm	2547	18%
D 2663	2,4-Difluorobenzaldehyde, 98%	29039990	1550-35-2	25 gm	12600	18%
D 2665	3,4-Difluorobenzaldehyde, 97%	29399900	34036-07-2	5 gm	3195	18%
D 2665	3,4-Difluorobenzaldehyde, 97%	29399900	34036-07-2	25 gm	9495	18%
D 2665	3,4-Difluorobenzaldehyde, 97%	29399900	34036-07-2	100 gm	36900	18%
D 2668	3,5-Difluorobenzaldehyde, 98%	29399900	32085-88-4	5 gm	5490	18%
D 2668	3,5-Difluorobenzaldehyde, 98%	29399900	32085-88-4	25 gm	17991	18%
D 2670	2,4-Difluorobenzoic acid, 98%	29319090	1583-58-0	5 gm	1791	18%
D 2670	2,4-Difluorobenzoic acid, 98%	29319090	1583-58-0	25 gm	6993	18%
D 2670	2,4-Difluorobenzoic acid, 98%	29319090	1583-58-0	100 gm	22005	18%
D 2671	2,5-Difluorobenzoic acid, 98%	29339900	2991-28-8	5 gm	1548	18%
D 2671	2,5-Difluorobenzoic acid, 98%	29339900	2991-28-8	25 gm	6993	18%
D 2671	2,5-Difluorobenzoic acid, 98%	29339900	2991-28-8	100 gm	22500	18%
D 2673	2,5-Difluorobenzoyl chloride, 98%	29339900	35730-09-7	1 gm	1305	18%
D 2673	2,5-Difluorobenzoyl chloride, 98%	29339900	35730-09-7	5 gm	2997	18%

D 2673	2,5-Difluorobenzoyl chloride, 98%	29339900	35730-09-7	25 gm	10800	18%
D 2675	2,6-Difluorobenzoyl chloride, 98%	29399900	18063-02-0	25 gm	4995	18%
D 2675	2,6-Difluorobenzoyl chloride, 98%	29399900	18063-02-0	100 gm	14994	18%
D 2678	2,5-Difluorobenzyl bromide, 98%	29039990	85117-99-3	5 gm	2745	18%
D 2678	2,5-Difluorobenzyl bromide, 98%	29039990	85117-99-3	25 gm	9495	18%
D 2678	2,5-Difluorobenzyl bromide, 98%	29039990	85117-99-3	100 gm	29979	18%
D 2679	N-Boc-Diallylamine, 98%	29332990	151259-38-0	25 gm	7992	18%
D 2679	N-Boc-Diallylamine, 98%	29332990	151259-38-0	100 gm	19908	18%
D 2680	3,5-Difluorobenzyl bromide, 98%	29399900	141776-91-2	5 gm	4491	18%
D 2680	3,5-Difluorobenzyl bromide, 98%	29399900	141776-91-2	25 gm	15993	18%
D 2681	Dysprosium nitrate, 99.9%	28469090	10031-49-9	25 gm	5994	18%
D 2681	Dysprosium nitrate, 99.9%	28469090	10031-49-9	100 gm	23400	18%
D 2683	2,6-Difluoro-4-bromobenzaldehyde, 96%	29399900	537013-51-7	250 mg	1494	18%
D 2683	2,6-Difluoro-4-bromobenzaldehyde, 96%	29399900	537013-51-7	1 gm	4590	18%
D 2683	2,6-Difluoro-4-bromobenzaldehyde, 96%	29399900	537013-51-7	5 gm	17991	18%
D 2685	2,2-Difluoroethanol, 98%	29332990	359-13-7	1 gm	3492	18%
D 2685	2,2-Difluoroethanol, 98%	29332990	359-13-7	5 gm	13500	18%
D 2686	Dysprosium(III) fluoride 99.98%	28469020	13569-80-7	10 gm	12600	18%
D 2686	Dysprosium(III) fluoride 99.98%	28469020	13569-80-7	25 gm	26919	18%
D 2688	Decabromodiphenyl ethane, 96%	29033920	84852-53-9	25 gm	1998	18%
D 2688	Decabromodiphenyl ethane, 96%	29033920	84852-53-9	100 gm	4005	18%
D 2690	2,4-Difluoroiodobenzene, 98%	29333990	2265-93-2	10 gm	5490	18%
D 2690	2,4-Difluoroiodobenzene, 98%	29333990	2265-93-2	50 gm	18990	18%
D 2691	4-(Difluoromethoxy)aniline, 98%	29399900	22236-10-8	1 gm	1395	18%
D 2691	4-(Difluoromethoxy)aniline, 98%	29399900	22236-10-8	5 gm	3699	18%
D 2691	4-(Difluoromethoxy)aniline, 98%	29399900	22236-10-8	25 gm	13500	18%
D 2693	3,4-Difluoronitrobenzene, 99%	29399900	369-34-6	100 gm	2610	18%
D 2693	3,4-Difluoronitrobenzene, 99%	29399900	369-34-6	500 gm	11700	18%
D 2695	2,3-Difluoro-6-nitrophenol, 98%	29399900	82419-26-9	5 gm	4500	18%
D 2695	2,3-Difluoro-6-nitrophenol, 98%	29399900	82419-26-9	25 gm	14994	18%
D 2698	2,4-Dihydroxyfluorobenzene, 98%	29329900	103068-41-3	250 mg	4995	18%
D 2698	2,4-Dihydroxyfluorobenzene, 98%	29329900	103068-41-3	1 gm	16992	18%
D 2700	4,6-Dihydroxy-2-methylpyrimidine, 99%	29399900	40497-30-1	5 gm	3150	18%
D 2700	4,6-Dihydroxy-2-methylpyrimidine, 99%	29399900	40497-30-1	25 gm	4995	18%
D 2700	4,6-Dihydroxy-2-methylpyrimidine, 99%	29399900	40497-30-1	100 gm	17991	18%

D 2701	2,4-Dihydroxy-3-nitropyridine, 98%	29399900	89282-12-2	1 gm	1800	18%
D 2701	2,4-Dihydroxy-3-nitropyridine, 98%	29399900	89282-12-2	5 gm	5994	18%
D 2701	2,4-Dihydroxy-3-nitropyridine, 98%	29399900	89282-12-2	25 gm	26919	18%
D 2703	1,4-Diiodobenzene, 99%	29329900	624-38-4	5 gm	4005	18%
D 2703	1,4-Diiodobenzene, 99%	29329900	624-38-4	25 gm	6993	18%
D 2703	1,4-Diiodobenzene, 99%	29329900	624-38-4	100 gmW	19989	18%
D 2705	1,3-Diisopropylbenzene, 96%	29399900	99-62-7	100 ml	9774	18%
D 2708	Diisopropyl malonate, 99%	29039990	13195-64-7	100 ml	2493	18%
D 2708	Diisopropyl malonate, 99%	29039990	13195-64-7	500 ml	8496	18%
D 2710	Diisopropyl D-tartrate, 98%	29399900	62961-64-2	25 gm	3996	18%
D 2710	Diisopropyl D-tartrate, 98%	29399900	62961-64-2	100 gm	13500	18%
D 2711	3,4-Dimethoxyaniline, 98%	29329900	6315-89-5	10 gm	1944	18%
D 2711	3,4-Dimethoxyaniline, 98%	29329900	6315-89-5	25 gm	3492	18%
D 2711	3,4-Dimethoxyaniline, 98%	29329900	6315-89-5	100 gm	13005	18%
D 2711	3,4-Dimethoxyaniline, 98%	29329900	6315-89-5	500 gm	36090	18%
D 2713	2,3-Dimethoxybenzoic acid, 99%	29329900	1521-38-6	25 gm	3996	18%
D 2713	2,3-Dimethoxybenzoic acid, 99%	29329900	1521-38-6	100 gm	14994	18%
D 2715	5,6-Dimethoxy-1-indanone, 97%	29399900	2107-69-9	1 gm	900	18%
D 2715	5,6-Dimethoxy-1-indanone, 97%	29399900	2107-69-9	5 gm	3492	18%
D 2715	5,6-Dimethoxy-1-indanone, 97%	29399900	2107-69-9	25 gm	14994	18%
D 2718	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	29399900	605-94-7	1 gm	477	18%
D 2718	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	29399900	605-94-7	5 gm	2097	18%
D 2718	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	29399900	605-94-7	25 gm	7992	18%
D 2718	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	29399900	605-94-7	100 gm	28089	18%
D 2721	Dimethyl acetylenedicarboxylate, 99%	29399900	762-42-5	5 gm	990	18%
D 2721	Dimethyl acetylenedicarboxylate, 99%	29399900	762-42-5	25 gm	4095	18%
D 2721	Dimethyl acetylenedicarboxylate, 99%	29399900	762-42-5	100 gm	14400	18%
D 2723	2,6-Dimethyl-4-bromoaniline, 98%	29399900	24596-19-8	5 gm	1692	18%
D 2723	2,6-Dimethyl-4-bromoaniline, 98%	29399900	24596-19-8	25 gm	5796	18%
D 2723	2,6-Dimethyl-4-bromoaniline, 98%	29399900	24596-19-8	100 gm	17100	18%
D 2725	trans-N,N'-Dimethylcyclohexane-1,2-diamine, 97%	29329900	67579-81-1	1 gm	5697	18%
D 2725	trans-N,N'-Dimethylcyclohexane-1,2-diamine, 97%	29329900	67579-81-1	5 gm	15993	18%
D 2725	trans-N,N'-Dimethylcyclohexane-1,2-diamine, 97%	29329900	67579-81-1	25 gm	52200	18%
D 2728	4,4-Dimethylcyclohexanone, 98%	29329900	4255-62-3	250 mg	2843	18%
D 2728	4,4-Dimethylcyclohexanone, 98%	29329900	4255-62-3	1 gm	6993	18%

D 2728	4,4-Dimethylcyclohexanone, 98%	29329900	4255-62-3	5 gm	22590	18%
D 2730	N,N-Dimethylformamide diethyl acetal, 95%	29399900	1188-33-6	25 gm	3897	18%
D 2730	N,N-Dimethylformamide diethyl acetal, 95%	29399900	1188-33-6	100 gm	11997	18%
D 2731	N,N-Dimethylglycine hydrochloride, 98%	29399900	2491-06-7	10 gm	1197	18%
D 2731	N,N-Dimethylglycine hydrochloride, 98%	29399900	2491-06-7	50 gm	4995	18%
D 2731	N,N-Dimethylglycine hydrochloride, 98%	29399900	2491-06-7	500 gm	20709	18%
D 2733	2,5-Dimethyl-2,5-hexanediol, 97%	29329900	110-03-2	100 gm	1395	18%
D 2733	2,5-Dimethyl-2,5-hexanediol, 97%	29329900	110-03-2	500 gm	5247	18%
D 2735	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	29399900	142-30-3	25 gm	810	18%
D 2735	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	29399900	142-30-3	100 gm	3060	18%
D 2735	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	29399900	142-30-3	500 gm	13050	18%
D 2738	1,2-Dimethylimidazole, 98%	29399900	1739-84-0	100 gm	2394	18%
D 2738	1,2-Dimethylimidazole, 98%	29399900	1739-84-0	500 gm	9495	18%
D 2740	Dimethyl 2,3-O-isopropylidene-L-tartrate, 98%	29329900	37031-29-1	1 gm	3006	18%
D 2740	Dimethyl 2,3-O-isopropylidene-L-tartrate, 98%	29329900	37031-29-1	5 gm	6498	18%
D 2740	Dimethyl 2,3-O-isopropylidene-L-tartrate, 98%	29329900	37031-29-1	25 gm	24993	18%
D 2741	2,3-Dimethylmaleic anhydride, 98%	29335990	766-39-2	5 gm	3996	18%
D 2741	2,3-Dimethylmaleic anhydride, 98%	29335990	766-39-2	25 gm	17991	18%
D 2743	3,4-Dimethylphenylboronic acid, 97%	29329900	55499-43-9	1 gm	3492	18%
D 2743	3,4-Dimethylphenylboronic acid, 97%	29329900	55499-43-9	5 gm	13995	18%
D 2745	3,5-Dimethylphenylboronic acid, 98%	29399900	172975-69-8	1 gm	1890	18%
D 2745	3,5-Dimethylphenylboronic acid, 98%	29399900	172975-69-8	5 gm	5544	18%
D 2745	3,5-Dimethylphenylboronic acid, 98%	29399900	172975-69-8	25 gm	19998	18%
D 2747	Dioctyltin oxide, 97%	2931.90	870-08-6	25 gm	5805	18%
D 2747	Dioctyltin oxide, 97%	2931.90	870-08-6	100 gm	9603	18%
D 2748	cis-2,6-Dimethylpiperazine, 98%	29399900	21655-48-1	1 gm	1602	18%
D 2748	cis-2,6-Dimethylpiperazine, 98%	29399900	21655-48-1	5 gm	2097	18%
D 2748	cis-2,6-Dimethylpiperazine, 98%	29399900	21655-48-1	25 gm	6498	18%
D 2748	cis-2,6-Dimethylpiperazine, 98%	29399900	21655-48-1	100 gm	18450	18%
D 2750	4,4-Dimethylpiperidine hydrochloride, 97%	29329900	38646-68-3	250 mg	3996	18%
D 2750	4,4-Dimethylpiperidine hydrochloride, 97%	29329900	38646-68-3	1 gm	8991	18%
D 2750	4,4-Dimethylpiperidine hydrochloride, 97%	29329900	38646-68-3	5 gm	27090	18%
D 2750	4,4-Dimethylpiperidine hydrochloride, 97%	29329900	38646-68-3	25 gm	106029	18%
D 2751	3,5-Dimethylpyrazole, 99%	29399900	67-51-6	25 gm	1998	18%
D 2751	3,5-Dimethylpyrazole, 99%	29399900	67-51-6	100 gm	6993	18%

D 2751	3,5-Dimethylpyrazole, 99%	29399900	67-51-6	500 gm	24039	18%
D 2755	(+)-Dimethyl L-tartrate, 99%	29339900	608-68-4	25 gm	1890	18%
D 2755	(+)-Dimethyl L-tartrate, 99%	29339900	608-68-4	100 gm	8010	18%
D 2758	3,5-Dinitro-p-toluic acid, 98%	29399900	16533-71-4	5 gm	2880	18%
D 2758	3,5-Dinitro-p-toluic acid, 98%	29399900	16533-71-4	25 gm	9549	18%
D 2760	2-(1,3,2-Dioxaborinan-2-yl)benzonitrile, 98%	29399900	172732-52-4	250 mg	1503	18%
D 2760	2-(1,3,2-Dioxaborinan-2-yl)benzonitrile, 98%	29399900	172732-52-4	1 gm	5004	18%
D 2760	2-(1,3,2-Dioxaborinan-2-yl)benzonitrile, 98%	29399900	172732-52-4	5 gm	18000	18%
D 2761	Diphenylcarbamoyl chloride, 98%	29399900	83-01-2	25 gm	4995	18%
D 2761	Diphenylcarbamoyl chloride, 98%	29399900	83-01-2	100 gm	13995	18%
D 2765	N-(Diphenylmethylene)glycine ethyl ester, 98%	29399900	69555-14-2	5 gm	3600	18%
D 2765	N-(Diphenylmethylene)glycine ethyl ester, 98%	29399900	69555-14-2	25 gm	14400	18%
D 2768	Diphenylphosphine oxide, 97%	29399900	4559-70-0	5 gm	9000	18%
D 2768	Diphenylphosphine oxide, 97%	29399900	4559-70-0	25 gm	27030	18%
D 2768	Diphenylphosphine oxide, 97%	29399900	4559-70-0	100 gm	81090	18%
D 2770	Diphenyl sulfide, 98%	29329900	139-66-2	25 gm	1800	18%
D 2770	Diphenyl sulfide, 98%	29329900	139-66-2	100 gm	6993	18%
D 2770	Diphenyl sulfide, 98%	29329900	139-66-2	500 gm	30015	18%
D 2773	Diphenyl sulfone, 98%	29332990	127-63-9	100 gm	1098	18%
D 2773	Diphenyl sulfone, 98%	29332990	127-63-9	500 gm	4500	18%
D 2775	Diphenyl sulfoxide, 96%	29039990	945-51-7	5 gm	1170	18%
D 2775	Diphenyl sulfoxide, 96%	29039990	945-51-7	25 gm	1800	18%
D 2775	Diphenyl sulfoxide, 96%	29039990	945-51-7	100 gm	6498	18%
D 2775	Diphenyl sulfoxide, 96%	29039990	945-51-7	500 gm	40050	18%
D 2778	N,N’-Disuccinimidyl carbonate, 95%	29399900	74124-79-1	5 gm	900	18%
D 2778	N,N’-Disuccinimidyl carbonate, 95%	29399900	74124-79-1	25 gm	3294	18%
D 2778	N,N’-Disuccinimidyl carbonate, 95%	29399900	74124-79-1	100 gm	10800	18%
D 2790	2,2'-Dithiosalicylic acid, 96%	29399900	119-80-2	25 gm	1494	18%
D 2790	2,2'-Dithiosalicylic acid, 96%	29399900	119-80-2	100 gm	2493	18%
D 2790	2,2'-Dithiosalicylic acid, 96%	29399900	119-80-2	500 gm	9900	18%
D 2795	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfor	29335990	14933-08-5	1 gm	900	18%
D 2795	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfor	29335990	14933-08-5	5 gm	1395	18%
D 2795	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfor	29335990	14933-08-5	25 gm	6498	18%
D 2795	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfor	29335990	14933-08-5	100 gm	31005	18%
D 2801	2,7-Diamino-9-fluorenone, 97%	29349900	2915-84-6	250 mg	6579	18%

D 2801	2,7-Diamino-9-fluorenone, 97%	29349900	2915-84-6	1 gm	21906	18%
D 2805	Dibenzothiophene-2-carboxaldehyde, 98%	29333990	22099-23-6	1 gm	4995	18%
D 2805	Dibenzothiophene-2-carboxaldehyde, 98%	29333990	22099-23-6	5 gm	19800	18%
D 2808	α,α-Dibromotoluene, 97%	29333990	618-31-5	1 gm	3492	18%
D 2808	α,α-Dibromotoluene, 97%	29333990	618-31-5	5 gm	11492	18%
D 2810	3,5-Dibromosalicylaldehyde, 98%	29141200	90-59-5	5 gm	3294	18%
D 2810	3,5-Dibromosalicylaldehyde, 98%	29141200	90-59-5	25 gm	10800	18%
D 2810	3,5-Dibromosalicylaldehyde, 98%	29141200	90-59-5	100 gm	38070	18%
D 2813	2,5-Dichlorobenzonitrile, 98%	29349900	21663-61-6	1 gm	1998	18%
D 2813	2,5-Dichlorobenzonitrile, 98%	29349900	21663-61-6	5 gm	6498	18%
D 2813	2,5-Dichlorobenzonitrile, 98%	29349900	21663-61-6	25 gm	19440	18%
D 2815	1,6-Dichlorohexane, 98%	29333990	2163-00-0	100 gm	3996	18%
D 2815	1,6-Dichlorohexane, 98%	29333990	2163-00-0	500 gm	11907	18%
D 2817	3,6-Dichloropyrazine-2-carbonitrile, 98%	29333990	356783-16-9	1 gm	6993	18%
D 2817	3,6-Dichloropyrazine-2-carbonitrile, 98%	29333990	356783-16-9	5 gm	24993	18%
D 2820	N,N-Dicyclohexylmethylamine, 97%	29333990	7560-83-0	25 gm	1503	18%
D 2820	N,N-Dicyclohexylmethylamine, 97%	29333990	7560-83-0	100 gm	4500	18%
D 2820	N,N-Dicyclohexylmethylamine, 97%	29333990	7560-83-0	500 gm	14400	18%
D 2823	Dicyclopropylketone, 95%	29333990	1121-37-5	5 gm	2880	18%
D 2823	Dicyclopropylketone, 95%	29333990	1121-37-5	25 gm	9990	18%
D 2823	Dicyclopropylketone, 95%	29333990	1121-37-5	100 gm	40509	18%
D 2825	Diethyl benzylmalonate, 98%	29333990	607-81-8	25 gm	2880	18%
D 2825	Diethyl benzylmalonate, 98%	29333990	607-81-8	100 gm	9900	18%
D 2825	Diethyl benzylmalonate, 98%	29333990	607-81-8	500 gm	43992	18%
D 2828	Diethyl diethylmalonate, 98%	29333990	77-25-8	100 gm	5679	18%
D 2828	Diethyl diethylmalonate, 98%	29333990	77-25-8	500 gm	23040	18%
D 2830	Diethyl ethylmalonate, 99%	29333990	133-13-1	100 gm	3996	18%
D 2830	Diethyl ethylmalonate, 99%	29333990	133-13-1	500 gm	13500	18%
D 2833	Diethyl phosphite, 98%	29333990	762-04-9	250 gm	7992	18%
D 2833	Diethyl phosphite, 98%	29333990	762-04-9	1 kg	24039	18%
D 2835	Diethylzinc 20% in toluene	29399900	557-20-0	100 ml	18000	18%
D 2835	Diethylzinc 20% in toluene	29399900	557-20-0	500 ml	45000	18%
D 2836	(+)-2,3-Dibenzoyl-D-tartaric acid, ≥98%	29332990	17026-42-5	25 gm	540	18%
D 2836	(+)-2,3-Dibenzoyl-D-tartaric acid, ≥98%	29332990	17026-42-5	100 gm	1899	18%
D 2836	(+)-2,3-Dibenzoyl-D-tartaric acid, ≥98%	29332990	17026-42-5	500 gm	9360	18%

D 2838	1,2-Difluorobenzene, 98%	29333990	367-11-3	25 gm	2205	18%
D 2838	1,2-Difluorobenzene, 98%	29333990	367-11-3	100 gm	6705	18%
D 2838	1,2-Difluorobenzene, 98%	29333990	367-11-3	500 gm	30015	18%
D 2840	4,6-Dihydroxypyrimidine, 98%	29333990	1193-24-4	25 gm	3996	18%
D 2840	4,6-Dihydroxypyrimidine, 98%	29333990	1193-24-4	100 gm	13500	18%
D 2840	4,6-Dihydroxypyrimidine, 98%	29333990	1193-24-4	1 kg	97200	18%
D 2842	1,4-Diiodobutane, 99%	29333990	628-21-7	5 gm	2547	18%
D 2842	1,4-Diiodobutane, 99%	29333990	628-21-7	25 gm	9000	18%
D 2842	1,4-Diiodobutane, 99%	29333990	628-21-7	100 gm	31509	18%
D 2844	1,3-Diiodo-5,5-dimethylhydantoin, 96%	29333990	2232-12-4	1 gm	2997	18%
D 2844	1,3-Diiodo-5,5-dimethylhydantoin, 96%	29333990	2232-12-4	5 gm	11997	18%
D 2844	1,3-Diiodo-5,5-dimethylhydantoin, 96%	29333990	2232-12-4	25 gm	36405	18%
D 2845	3,5-Diiodosalicylic acid, 99%	29333990	133-91-5	25 gm	4005	18%
D 2845	3,5-Diiodosalicylic acid, 99%	29333990	133-91-5	100 gm	12501	18%
D 2848	Diisobutylamine, 99%	29333990	110-96-3	100 ml	4005	18%
D 2848	Diisobutylamine, 99%	29333990	110-96-3	500 ml	18009	18%
D 2850	2,2-Dimethoxypropan-1-amine, 98%	29332990	131713-50-3	1 gm	7992	18%
D 2850	2,2-Dimethoxypropan-1-amine, 98%	29332990	131713-50-3	5 gm	34002	18%
D 2851	Dimethyl-1,3-acetonedicarboxylate, 96%	29332990	1830-54-2	25 gm	1800	18%
D 2851	Dimethyl-1,3-acetonedicarboxylate, 96%	29332990	1830-54-2	100 gm	5679	18%
D 2851	Dimethyl-1,3-acetonedicarboxylate, 96%	29332990	1830-54-2	500 gm	21060	18%
D 2853	1-Dimethylamino-2-propanol, 99%	29332990	108-16-7	100 ml	1998	18%
D 2853	1-Dimethylamino-2-propanol, 99%	29332990	108-16-7	500 ml	4005	18%
D 2855	2,2-Dimethylglutaric acid, 98%	29321990	681-57-2	1 gm	2997	18%
D 2855	2,2-Dimethylglutaric acid, 98%	29321990	681-57-2	5 gm	9000	18%
D 2855	2,2-Dimethylglutaric acid, 98%	29321990	681-57-2	25 gm	29970	18%
D 2858	Dimethyl oxalate, 99%	29333990	553-90-2	100 gm	1179	18%
D 2858	Dimethyl oxalate, 99%	29333990	553-90-2	500 gm	4239	18%
D 2858	Dimethyl oxalate, 99%	29333990	553-90-2	1 kg	8109	18%
D 2860	Dimethyl 2-oxopropylphosphonate, 95%	29333990	4202-14-6	5 gm	4896	18%
D 2860	Dimethyl 2-oxopropylphosphonate, 95%	29333990	4202-14-6	25 gm	17703	18%
D 2860	Dimethyl 2-oxopropylphosphonate, 95%	29333990	4202-14-6	100 gm	45090	18%
D 2861	N,N-Dimethylsulfamoyl chloride, 99%	29332990	13360-57-1	5 gm	1395	18%
D 2861	N,N-Dimethylsulfamoyl chloride, 99%	29332990	13360-57-1	25 gm	7992	18%
D 2861	N,N-Dimethylsulfamoyl chloride, 99%	29332990	13360-57-1	100 gm	22905	18%

D 2865	(R)-1-[(SP)-2-(Diphenylphosphino)ferrocenyl]ethyldi-t	29333990	155830-69-6	100 mg	11709	18%
D 2865	(R)-1-[(SP)-2-(Diphenylphosphino)ferrocenyl]ethyldi-t	29333990	155830-69-6	500 mg	53091	18%
D 2865	(R)-1-[(SP)-2-(Diphenylphosphino)ferrocenyl]ethyldi-t	29333990	155830-69-6	1 gm	62091	18%
D 2868	Di-p-toluoyl-L-tartaric acid, monohydrate, 99%	29333990	71607-32-4	25 gm	990	18%
D 2868	Di-p-toluoyl-L-tartaric acid, monohydrate, 99%	29333990	71607-32-4	100 gm	2997	18%
D 2868	Di-p-toluoyl-L-tartaric acid, monohydrate, 99%	29333990	71607-32-4	500 gm	13050	18%
D 2967	2,6-Dibromo-4-nitropyridine, 97%	29332990	175422-04-5	250 mg	1791	18%
D 2967	2,6-Dibromo-4-nitropyridine, 97%	29332990	175422-04-5	1 gm	5994	18%
D 2967	2,6-Dibromo-4-nitropyridine, 97%	29332990	175422-04-5	5 gm	24030	18%
D 3026	Diethyl (p-toluenesulfonyloxymethyl)phosphonate, 9	29339900	31618-90-3	25 gm	3591	18%
D 3026	Diethyl (p-toluenesulfonyloxymethyl)phosphonate, 9	29339900	31618-90-3	100 gm	12592	18%
D 3060	1,4-Diaminobutane dihydrochloride, 95%	29239000	333-93-7	25 gm	4203	18%
D 3060	1,4-Diaminobutane dihydrochloride, 95%	29239000	333-93-7	100 gm	13689	18%
D 3061	Dibenzofuran-4-carboxaldehyde, 97%	29241900	96706-46-6	1 gm	13905	18%
D 3061	Dibenzofuran-4-carboxaldehyde, 97%	29241900	96706-46-6	5 gm	67059	18%
D 3106	trans-2-[4-(Dimethylamino)styryl]benzothiazole, 98%	2942	144528-14-3	1 gm	27099	18%
D 3115	2,6-Dibromo-3-methoxypyridine, 97%	29350090	79491-45-5	100 mg	6759	18%
D 3115	2,6-Dibromo-3-methoxypyridine, 97%	29350090	79491-45-5	1 gm	39069	18%
D 3115	2,6-Dibromo-3-methoxypyridine, 97%	29350090	79491-45-5	10 gm	240399	18%
D 3125	alpha-(4-(Dimethylamino)benzylidene) malononitrile	2942	2826-28-0	250 mg	26919	18%
D 3131	3,4-Dimethoxybenzyl alcohol, 97%	29095090	93-03-8	25 gm	4365	18%
D 3131	3,4-Dimethoxybenzyl alcohol, 97%	29095090	93-03-8	100 gm	15039	18%
D 3131	3,4-Dimethoxybenzyl alcohol, 97%	29095090	93-03-8	500 gm	72099	18%
D 3150	DOTP, 98%	2942	91987-74-5	1 gm	86049	18%
D 3150	DOTP, 98%	2942	91987-74-5	5 gm	240399	18%
D 3155	Donepezil hydrochloride, ≥98%	29399900	120011-70-3	100 mg	7506	18%
D 3155	Donepezil hydrochloride, ≥98%	29399900	120011-70-3	1 gm	11997	18%
D 3155	Donepezil hydrochloride, ≥98%	29399900	120011-70-3	5 gm	17901	18%
D 3221	Di(propylene glycol) methyl ether, ≥99%	29171990	34590-94-8	500 ml	3600	18%
D 3221	Di(propylene glycol) methyl ether, ≥99%	29171990	34590-94-8	1 lt	6804	18%
D 3234	3,5-Dimethoxybenzaldehyde, 98%	29420090	7311-34-4	5 gm	3591	18%
D 3234	3,5-Dimethoxybenzaldehyde, 98%	29420090	7311-34-4	25 gm	9045	18%
D 3234	3,5-Dimethoxybenzaldehyde, 98%	29420090	7311-34-4	100 gm	31059	18%
D 3234	3,5-Dimethoxybenzaldehyde, 98%	29420090	7311-34-4	500 gm	140949	18%
D 3241	1-(Difluoromethyl)-4-nitro-1H-pyrazole, 98%	29332990	956477-64-8	1 gm	6993	18%

D 3241	1-(Difluoromethyl)-4-nitro-1H-pyrazole, 98%	29332990	956477-64-8	5 gm	30609	18%
D 3330	Diosmetin, 99%	29420090	520-34-3	10 mg	7704	18%
D 3330	Diosmetin, 99%	29420090	520-34-3	100 mg	23049	18%
D 3330	Diosmetin, 99%	29420090	520-34-3	500 mg	43092	18%
D 3330	Diosmetin, 99%	29420090	520-34-3	1 gm	67509	18%
D 3337	1-(3,5-Dimethylfuran-2-yl)ethanone, 95%	29221990	22940-86-9	250 mg	89001	18%
D 3337	1-(3,5-Dimethylfuran-2-yl)ethanone, 95%	29221990	22940-86-9	1 gm	130059	18%
D 3339	Dodecanedioic acid, 99%	29221990	693-23-2	100 gm	2304	18%
D 3339	Dodecanedioic acid, 99%	29221990	693-23-2	500 gm	5697	18%
D 3369	2-(Dimethylamino)ethyl methacrylate, 98%	29339900	2867-47-2	100 ml	3699	18%
D 3369	2-(Dimethylamino)ethyl methacrylate, 98%	29339900	2867-47-2	500 ml	9603	18%
D 3411	1,2,7,8-Diepoxyoctane, 97%	29241900	2426-07-5	5 gm	3006	18%
D 3411	1,2,7,8-Diepoxyoctane, 97%	29241900	2426-07-5	10 gm	4005	18%
D 3411	1,2,7,8-Diepoxyoctane, 97%	29241900	2426-07-5	25 gm	13429	18%
D 3411	1,2,7,8-Diepoxyoctane, 97%	29241900	2426-07-5	50 gm	18099	18%
D 3444	2-Deoxyguanosine, 98%+	2942	961-07-9	1 gm	3789	18%
D 3444	2-Deoxyguanosine, 98%+	2942	961-07-9	5 gm	7929	18%
D 3444	2-Deoxyguanosine, 98%+	2942	961-07-9	25 gm	23760	18%
D 3445	2,4-Dichloro-5-nitropyridine, 98%	29339900	4487-56-3	1 gm	9000	18%
D 3445	2,4-Dichloro-5-nitropyridine, 98%	29339900	4487-56-3	5 gm	30060	18%
D 3445	2,4-Dichloro-5-nitropyridine, 98%	29339900	4487-56-3	25 gm	97020	18%
D 3458	cis-2,6-Dimethylmorpholine, 97%	29332990	6485-55-8	25 ml	4194	18%
D 3458	cis-2,6-Dimethylmorpholine, 97%	29332990	6485-55-8	500 ml	31905	18%
D 3518	2,6-Dichloropurine, 97%	29420090	5451-40-1	1 gm	2880	18%
D 3518	2,6-Dichloropurine, 97%	29420090	5451-40-1	5 gm	7992	18%
D 3518	2,6-Dichloropurine, 97%	29420090	5451-40-1	25 gm	20502	18%
D 3521	2,6-Diisopropylaniline, 97%	29214990	24544-04-5	5 gm	6705	18%
D 3521	2,6-Diisopropylaniline, 97%	29214990	24544-04-5	25 gm	20070	18%
D 3546	trans-2,3-Dibromo-2-butene-1,4-diol, 97%	29051990	21285-46-1	25 gm	2403	18%
D 3546	trans-2,3-Dibromo-2-butene-1,4-diol, 97%	29051990	21285-46-1	500 gm	13905	18%
D 3565	4,6-Dichloropyrimidine, 98%	29335990	1193-21-1	5 gm	495	18%
D 3565	4,6-Dichloropyrimidine, 98%	29335990	1193-21-1	25 gm	1530	18%
D 3565	4,6-Dichloropyrimidine, 98%	29335990	1193-21-1	100 gm	6300	18%
D 3568	Diethyl ketomalonate, 95%	29333990	609-09-6	5 gm	3105	18%
D 3568	Diethyl ketomalonate, 95%	29333990	609-09-6	25 gm	13059	18%

D 3568	Diethyl ketomalonate, 95%	29333990	609-09-6	500 gm	40599	18%
D 3607	5,7-Di-tert-butyl-3-(3,4-dimethylphenyl)benzofuran-2	29241900	164391-52-0	5 gm	7047	18%
D 3607	5,7-Di-tert-butyl-3-(3,4-dimethylphenyl)benzofuran-2	29241900	164391-52-0	25 gm	28098	18%
D 3607	5,7-Di-tert-butyl-3-(3,4-dimethylphenyl)benzofuran-2	29241900	164391-52-0	100 gm	90603	18%
D 3699	N,N-Dimethylacetamide, anhydrous, 99.8%	29241900	127-19-5	100 ml	6903	18%
D 3699	N,N-Dimethylacetamide, anhydrous, 99.8%	29241900	127-19-5	1 lt	11079	18%
D 3703	3-Dimethylaminophenol, 97%	29181690	99-07-0	5 gm	2151	18%
D 3703	3-Dimethylaminophenol, 97%	29181690	99-07-0	25 gm	6309	18%
D 3779	1,2-Dimethyl-5-nitroimidazole, 98%	29151290	551-92-8	25 gm	2799	18%
D 3779	1,2-Dimethyl-5-nitroimidazole, 98%	29151290	551-92-8	100 gm	10494	18%
D 3851	4',6-Diamidino-2-phenylindole dihydrochloride, 98%	293399.00	28718-90-3	10 mg	4302	18%
D 3851	4',6-Diamidino-2-phenylindole dihydrochloride, 98%	293399.00	28718-90-3	25 mg	8910	18%
D 3851	4',6-Diamidino-2-phenylindole dihydrochloride, 98%	293399.00	28718-90-3	50 mg	17019	18%
D 3916	DSPE-PEG-NHS, MW 3400	2942		100 mg	240903	18%
D 3941	2,4-Diaminobenzenesulphonic acid, 98%	2921	88-63-1	50 gm	3204	18%
D 3941	2,4-Diaminobenzenesulphonic acid, 98%	2921	88-63-1	100 gm	5904	18%
D 3941	2,4-Diaminobenzenesulphonic acid, 98%	2921	88-63-1	500 gm	14562	18%
D 3941	2,4-Diaminobenzenesulphonic acid, 98%	2921	88-63-1	1 kg	28089	18%
D 3984	2,3-Dibromothiophene, 95%	2942	3140-93-0	5 gm	5103	18%
D 4034	Diethyl aminomalonate hydrochloride, 98%	28469090	13433-00-6	10 gm	4104	18%
D 4034	Diethyl aminomalonate hydrochloride, 98%	28469090	13433-00-6	25 gm	7596	18%
D 4034	Diethyl aminomalonate hydrochloride, 98%	28469090	13433-00-6	100 gm	22059	18%
D 4073	N,N-Dimethyl-1,4-phenylenediamine, 97%	29242990	99-98-9	5 gm	5103	18%
D 4080	2,6-Dimethoxy-4-methylphenol, 97%	29221990	6638-05-7	25 gm	13905	18%
D 4096	2,6-Di-tert-butylphenol, 99%	29071950	128-39-2	25 gm	891	18%
D 4096	2,6-Di-tert-butylphenol, 99%	29071950	128-39-2	100 gm	1809	18%
D 4096	2,6-Di-tert-butylphenol, 99%	29071950	128-39-2	500 gm	2979	18%
D 4096	2,6-Di-tert-butylphenol, 99%	29071950	128-39-2	5 x 1 kg	26100	18%
D 4141	Diethylene glycol dimethyl ether, 99.5%	290942.00	111-96-6	100 ml	13905	18%
D 4141	Diethylene glycol dimethyl ether, 99.5%	290942.00	111-96-6	1 lt	27090	18%
D 4155	1,3-Diphenylurea, 98%	2924.21	102-07-8	25 gm	3159	18%
D 4155	1,3-Diphenylurea, 98%	2924.21	102-07-8	100 gm	6606	18%
D 4155	1,3-Diphenylurea, 98%	2924.21	102-07-8	1 kg	34029	18%
D 4189	N,N-Diisobutylformamide, ≥95%	29211990	2591-76-6	1 gm	9639	18%
D 4189	N,N-Diisobutylformamide, ≥95%	29211990	2591-76-6	5 gm	40059	18%

D 4203	Diethyl adipate, 99%	29221990	141-28-6	25 ml	1692	18%
D 4203	Diethyl adipate, 99%	29221990	141-28-6	500 ml	4797	18%
D 4212	Diphenyliodonium hexafluorophosphate, ≥98%	29319090	58109-40-3	1 gm	2808	18%
D 4212	Diphenyliodonium hexafluorophosphate, ≥98%	29319090	58109-40-3	5 gm	9891	18%
D 4212	Diphenyliodonium hexafluorophosphate, ≥98%	29319090	58109-40-3	25 gm	31095	18%
D 4223	2-Deoxycytidine, 98%+	293499.00	951-77-9	100 mg	783	18%
D 4223	2-Deoxycytidine, 98%+	293499.00	951-77-9	500 mg	2232	18%
D 4223	2-Deoxycytidine, 98%+	293499.00	951-77-9	1 gm	3609	18%
D 4223	2-Deoxycytidine, 98%+	293499.00	951-77-9	5 gm	16002	18%
D 4302	Didecylamine, 98%	29211990	1120-49-6	25 gm	13329	18%
D 4302	Didecylamine, 98%	29211990	1120-49-6	100 gm	51993	18%
D 4329	1,3-Dioctyloxycalix[4]arene, 98%+	29332990	161282-97-9	100 gm	39906	18%
D 4392	2,5-Dihydroxy-1,4-benzoquinone, 98%	29420090	615-94-1	5 gm	3195	18%
D 4392	2,5-Dihydroxy-1,4-benzoquinone, 98%	29420090	615-94-1	25 gm	7992	18%
D 4392	2,5-Dihydroxy-1,4-benzoquinone, 98%	29420090	615-94-1	100 gm	31500	18%
D 4561	Diethyl chlorophosphate, 97%+	29341000	814-49-3	25 gm	5301	18%
D 4561	Diethyl chlorophosphate, 97%+	29341000	814-49-3	100 gm	20709	18%
D 4591	6,6’-Dibromo-2,2’-dipyridyl, 90%	29420090	49669-22-9	500 mg	8109	18%
D 4591	6,6’-Dibromo-2,2’-dipyridyl, 90%	29420090	49669-22-9	1 gm	9792	18%
D 4591	6,6’-Dibromo-2,2’-dipyridyl, 90%	29420090	49669-22-9	5 gm	15903	18%
D 4591	6,6’-Dibromo-2,2’-dipyridyl, 90%	29420090	49669-22-9	25 gm	48069	18%
D 4636	(Diethylaminomethyl)triethoxysilane, 95%+	29241900	15180-47-9	5 gm	2403	18%
D 4636	(Diethylaminomethyl)triethoxysilane, 95%+	29241900	15180-47-9	25 gm	7479	18%
D 4636	(Diethylaminomethyl)triethoxysilane, 95%+	29241900	15180-47-9	100 gm	24039	18%
D 4636	(Diethylaminomethyl)triethoxysilane, 95%+	29241900	15180-47-9	500 gm	67509	18%
D 4708	Doxycycline hydrochloride, 98%	28276090	10592-13-9	500 mg	8802	18%
D 4708	Doxycycline hydrochloride, 98%	28276090	10592-13-9	1 gm	13995	18%
D 4736	4,7-Dibromobenzo[c]-1,2,5-thiadiazole, 98%	2942	15155-41-6	1 gm	18099	18%
D 4770	Di(propyleneglycol)methyletheracetate, 99%	29221990	88917-22-0	1 lt	7605	18%
D 4774	4,4'-Dinitro-[1,1'-biphenyl]-2,2'-dicarboxylic acid, 97%	29339900	20246-81-5	100 mg	3996	18%
D 4774	4,4'-Dinitro-[1,1'-biphenyl]-2,2'-dicarboxylic acid, 97%	29339900	20246-81-5	250 mg	7605	18%
D 4774	4,4'-Dinitro-[1,1'-biphenyl]-2,2'-dicarboxylic acid, 97%	29339900	20246-81-5	1 gm	12069	18%
D 4909	N,N-Dimethyldecanamide, 98%	29024400	14433-76-2	25 gm	6903	18%
D 5013	Disodium adipate, 98%	29241900	7486-38-6	25 gm	3591	18%
D 5013	Disodium adipate, 98%	29241900	7486-38-6	500 gm	15039	18%

D 5024	1,4-Diaminoanthraquinone, ≥95%	2922	128-95-0	25 gm	3807	18%
D 5024	1,4-Diaminoanthraquinone, ≥95%	2922	128-95-0	100 gm	11304	18%
D 5035	Dichloro(methyl)phenylsilane, 98%	29319000	149-74-6	100 ml	39069	18%
D 5035	Dichloro(methyl)phenylsilane, 98%	29319000	149-74-6	500 ml	162099	18%
D 5061	2-(Diethylamino)ethyl methacrylate, 99%	29222990	105-16-8	100 ml	3339	18%
D 5061	2-(Diethylamino)ethyl methacrylate, 99%	29222990	105-16-8	500 ml	6759	18%
D 5095	4,4-Dihydroxy diphenyl sulphone, 98%	2930909099	80-09-1	100 gm	2349	18%
D 5095	4,4-Dihydroxy diphenyl sulphone, 98%	2930909099	80-09-1	500 gm	7803	18%
D 5103	7-Dehydrocholesterol, ≥95% (HPLC)	29241900	434-16-2	5 gm	97020	18%
D 5114	Dihydroxyacetone, 98%	29329900	96-26-4	25 gm	2997	18%
D 5114	Dihydroxyacetone, 98%	29329900	96-26-4	100 gm	6984	18%
D 5114	Dihydroxyacetone, 98%	29329900	96-26-4	500 gm	33093	18%
D 5118	4,5-Diaminophthalonitrile, 95%	29242190	129365-93-1	500 mg	15039	18%
D 5118	4,5-Diaminophthalonitrile, 95%	29242190	129365-93-1	1 gm	27099	18%
D 5118	4,5-Diaminophthalonitrile, 95%	29242190	129365-93-1	5 gm	108099	18%
D 5166	Dioctyl ether, 99%	29241900	629-82-3	25 gm	5139	18%
D 5166	Dioctyl ether, 99%	29241900	629-82-3	100 gm	11079	18%
D 5175	Didecyldimethylammonium chloride, 95%	29239000	7173-51-5	5 gm	4995	18%
D 5175	Didecyldimethylammonium chloride, 95%	29239000	7173-51-5	25 gm	15039	18%
D 5175	Didecyldimethylammonium chloride, 95%	29239000	7173-51-5	100 gm	30006	18%
D 5175	Didecyldimethylammonium chloride, 95%	29239000	7173-51-5	1 kg	240399	18%
D 5195	DPEPhos, 98%	29332990	166330-10-5	1 gm	1296	18%
D 5195	DPEPhos, 98%	29332990	166330-10-5	5 gm	4608	18%
D 5195	DPEPhos, 98%	29332990	166330-10-5	25 gm	13995	18%
D 5241	Didodecyldimethylammonium bromide, 98%	29221990	3282-73-3	5 gm	5040	18%
D 5241	Didodecyldimethylammonium bromide, 98%	29221990	3282-73-3	10 gm	8919	18%
D 5278	Didodecylamine, 97%	29420090	3007-31-6	5 gm	18009	18%
D 5422	Diglycolic anhydride, 98%	29329900	4480-83-5	5 gm	3969	18%
D 5422	Diglycolic anhydride, 98%	29329900	4480-83-5	25 gm	9603	18%
D 5422	Diglycolic anhydride, 98%	29329900	4480-83-5	100 gm	40509	18%
D 5445	Dibenzyl sulphoxide, 99%	29309060	621-08-9	25 gm	5391	18%
D 5445	Dibenzyl sulphoxide, 99%	29309060	621-08-9	100 gm	8919	18%
D 5466	Dihydrocoumarin, 99%	29329900	119-84-6	25 gm	1395	18%
D 5466	Dihydrocoumarin, 99%	29329900	119-84-6	100 gm	2007	18%
D 5466	Dihydrocoumarin, 99%	29329900	119-84-6	500 gm	6759	18%

D 5467	Dysprosium foil, 0.1 mm, thick, 99.9%	28053000	7429-91-6	225 X 50 mm	39969	18%
D 5469	Dysprosium foil, 0.25 mm, thick 99.99%	28053000	7429-91-6	25 x 25 mm	39069	18%
D 5469	Dysprosium foil, 0.25 mm, thick 99.99%	28053000	7429-91-6	50 x 50 mm	76005	18%
D 5525	1,6-Dibromopyrene, 98%	2942	27973-29-1	1 gm	8604	18%
D 5525	1,6-Dibromopyrene, 98%	2942	27973-29-1	5 gm	20709	18%
D 5566	2,4-Dimethylpyrrole, 97%	29332990	625-82-1	1 gm	4005	18%
D 5566	2,4-Dimethylpyrrole, 97%	29332990	625-82-1	5 gm	14004	18%
D 5574	2,2'-Dipyridyl disulfide, 98%	28439019	2127-03-9	5 gm	5490	18%
D 5574	2,2'-Dipyridyl disulfide, 98%	28439019	2127-03-9	25 gm	10800	18%
D 5574	2,2'-Dipyridyl disulfide, 98%	28439019	2127-03-9	250 gm	59409	18%
D 5670	Dysprosium foil, 0.50 mm, thick, 99.99%	28053000	7429-91-6	25 x 25 mm	41094	18%
D 5670	Dysprosium foil, 0.50 mm, thick, 99.99%	28053000	7429-91-6	50 x 50 mm	86004	18%
D 5673	Decyltrimethylammonium chloride, 98%	29239000	10108-87-9	25 gm	7749	18%
D 5673	Decyltrimethylammonium chloride, 98%	29239000	10108-87-9	100 gm	27009	18%
D 5677	Dibenzo-18-crown-6, 99%	2942	14187-32-7	10 gm	6993	18%
D 5677	Dibenzo-18-crown-6, 99%	2942	14187-32-7	50 gm	30609	18%
D 5698	2,5-Dihydroxybenzoic acid, 99%	29182990	490-79-9	10 gm	1944	18%
D 5698	2,5-Dihydroxybenzoic acid, 99%	29182990	490-79-9	25 gm	3231	18%
D 5744	Dioctylamine, 98%	29214290	1120-48-5	25 gm	4995	18%
D 5744	Dioctylamine, 98%	29214290	1120-48-5	100 gm	13500	18%
D 5766	Didecyldimethylammonium bromide, 98%	29239000	2390-68-3	1 gm	4608	18%
D 5766	Didecyldimethylammonium bromide, 98%	29239000	2390-68-3	5 gm	13005	18%
D 5769	Diphenylmethane 4,4'-diisocyanate, 98%	29299000	101-68-8	50 gm	9990	18%
D 5769	Diphenylmethane 4,4'-diisocyanate, 98%	29299000	101-68-8	500 gm	27090	18%
D 5770	5,6-Dimethyl-1,10-phenanthroline, 97%	2942	3002-81-1	500 mg	10602	18%
D 5770	5,6-Dimethyl-1,10-phenanthroline, 97%	2942	3002-81-1	1 gm	24039	18%
D 5904	Decyl β-D-maltopyranoside, ≥98% (GC)	29420090	82494-09-5	500 mg	16002	18%
D 5904	Decyl β-D-maltopyranoside, ≥98% (GC)	29420090	82494-09-5	1 gm	23049	18%
D 5904	Decyl β-D-maltopyranoside, ≥98% (GC)	29420090	82494-09-5	5 gm	43092	18%
D 5915	2,6-Diacetylpyridine, 99%	29333990	1129-30-2	1 gm	8991	18%
D 5915	2,6-Diacetylpyridine, 99%	29333990	1129-30-2	5 gm	40905	18%
D 5915	2,6-Diacetylpyridine, 99%	29333990	1129-30-2	25 gm	129069	18%
D 5926	N,N’-Dimethyl-9,9’-biacridinium dinitrate, ≥98%	2942	2315-97-1	500 mg	14049	18%
D 5926	N,N’-Dimethyl-9,9’-biacridinium dinitrate, ≥98%	2942	2315-97-1	1 gm	27099	18%
D 5926	N,N’-Dimethyl-9,9’-biacridinium dinitrate, ≥98%	2942	2315-97-1	5 gm	92079	18%

D 5999	1,4-Bis(phenylethynyl)benzene, 97%	29024400	1849-27-0	250 mg	16209	18%
D 5999	1,4-Bis(phenylethynyl)benzene, 97%	29024400	1849-27-0	1 gm	39906	18%
D 6019	Dysprosium(III) nitrate, hydrate, 99.9%	29420090	100641-13-2	25 gm	8397	18%
D 6019	Dysprosium(III) nitrate, hydrate, 99.9%	29420090	100641-13-2	100 gm	24507	18%
D 6021	Anhydrothymidine-FLT-precursor {5'-O-(4,4'-Dimetho	2942	191474-13-2	50 mg	13059	18%
D 6021	Anhydrothymidine-FLT-precursor {5'-O-(4,4'-Dimetho	2942	191474-13-2	100 mg	24903	18%
D 6048	Dihydrocapsaicin, ≥98%	29241900	19408-84-5	50 mg	14940	18%
D 6048	Dihydrocapsaicin, ≥98%	29241900	19408-84-5	250 mg	49905	18%
D 6048	Dihydrocapsaicin, ≥98%	29241900	19408-84-5	1 gm	133032	18%
D 6052	Dichlorodiphenylsilane, 97%	2931	80-10-4	5 gm	7659	18%
D 6052	Dichlorodiphenylsilane, 97%	2931	80-10-4	100 gm	28089	18%
D 6075	3,3-Dimethyl-2-oxobutyric acid, 98%	29241900	815-17-8	5 gm	3906	18%
D 6075	3,3-Dimethyl-2-oxobutyric acid, 98%	29241900	815-17-8	25 gm	9792	18%
D 6087	2,6-Diphenylaniline, 95%	29399900	87666-57-7	250 mg	13905	18%
D 6087	2,6-Diphenylaniline, 95%	29399900	87666-57-7	1 gm	40509	18%
D 6087	2,6-Diphenylaniline, 95%	29399900	87666-57-7	5 gm	180909	18%
D 6224	4,4'-Diamino[1,1'-biphenyl]-3,3'-diol, 99%	2942	2373-98-0	5 gm	8496	18%
D 6224	4,4'-Diamino[1,1'-biphenyl]-3,3'-diol, 99%	2942	2373-98-0	25 gm	35649	18%
D 6227	DIPSO sodium salt, ≥99%	34021300	102783-62-0	10 gm	6669	18%
D 6227	DIPSO sodium salt, ≥99%	34021300	102783-62-0	25 gm	15039	18%
D 6231	Denatonium benzoate, 99%	29242990	3734-33-6	1 gm	4608	18%
D 6231	Denatonium benzoate, 99%	29242990	3734-33-6	5 gm	7029	18%
D 6231	Denatonium benzoate, 99%	29242990	3734-33-6	25 gm	10701	18%
D 6231	Denatonium benzoate, 99%	29242990	3734-33-6	100 gm	19701	18%
D 6231	Denatonium benzoate, 99%	29242990	3734-33-6	500 gm	110709	18%
D 6346	Deoxycorticosterone acetate, 98%	2942	56-47-3	1 gm	22959	18%
D 6346	Deoxycorticosterone acetate, 98%	2942	56-47-3	5 gm	63801	18%
D 6346	Deoxycorticosterone acetate, 98%	2942	56-47-3	25 gm	226089	18%
D 6355	1,2-Dimyristoyl-sn-glycero-3-methoxypolyethylene gl	29024400	160743-62-4	100 mg	27099	18%
D 6355	1,2-Dimyristoyl-sn-glycero-3-methoxypolyethylene gl	29024400	160743-62-4	250 mg	67509	18%
D 6445	3,5-Diiodo-DL-thyronine, 98%	29241900	534-51-0	250 mg	13959	18%
D 6517	N,N-Dimethyl-6-propionyl-2-naphthylamine, 98%	29492	70504-01-7	25 mg	12309	18%
D 6517	N,N-Dimethyl-6-propionyl-2-naphthylamine, 98%	29492	70504-01-7	100 mg	37089	18%
D 6619	Dicyclohexano-18-crown-6, 98%	2932	16069-36-6	1 gm	3996	18%
D 6619	Dicyclohexano-18-crown-6, 98%	2932	16069-36-6	10 gm	24039	18%

D 6963	N,N'-Dimethylethylenediamine, 98%	28500020	110-70-3	5 gm	2770	18%
D 6963	N,N'-Dimethylethylenediamine, 98%	28500020	110-70-3	25 gm	4779	18%
D 6963	N,N'-Dimethylethylenediamine, 98%	28500020	110-70-3	100 gm	16200	18%
D 6963	N,N'-Dimethylethylenediamine, 98%	28500020	110-70-3	500 gm	80109	18%
D 7009	Di(propylene glycol) dibenzoate, 97%	29024400	27138-31-4	100 gm	2700	18%
D 7009	Di(propylene glycol) dibenzoate, 97%	29024400	27138-31-4	500 gm	10602	18%
D 7012	3,5-Diamino-1,2,4-triazole, 98%	29241900	1455-77-2	25 gm	11079	18%
D 7012	3,5-Diamino-1,2,4-triazole, 98%	29241900	1455-77-2	100 gm	39402	18%
D 7082	Dichloroisocyanuric acid sodium salt, 60%	29336900	2893-78-9	100 gm	1170	18%
D 7082	Dichloroisocyanuric acid sodium salt, 60%	29336900	2893-78-9	500 gm	1692	18%
D 7116	Duroquinone, 97%	2942	527-17-3	1 gm	4302	18%
D 7116	Duroquinone, 97%	2942	527-17-3	5 gm	17001	18%
D 7123	Dimethyl chloromalonate, 98%	29171990	28868-76-0	25 gm	13905	18%
D 7123	Dimethyl chloromalonate, 98%	29171990	28868-76-0	100 gm	50409	18%
D 7126	1,7-Dibromo-3,4,9,10-perylenetetracarboxylic dianhy	29241900	118129-60-5	1 gm	10719	18%
D 7126	1,7-Dibromo-3,4,9,10-perylenetetracarboxylic dianhy	29241900	118129-60-5	5 gm	44091	18%
D 7135	2-Deoxy-2-[(7-nitro-2,1,3-benzoxadiazol-4-yl)amino]-I	29241900	186689-07-6	1 mg	30609	18%
D 7135	2-Deoxy-2-[(7-nitro-2,1,3-benzoxadiazol-4-yl)amino]-I	29241900	186689-07-6	5 mg	120699	18%
D 7135	2-Deoxy-2-[(7-nitro-2,1,3-benzoxadiazol-4-yl)amino]-I	29241900	186689-07-6	10 mg	207099	18%
D 7154	Doxorubicin hydrochloride, >95% (HPLC)	29419090	25316-40-9	5 mg	6993	18%
D 7154	Doxorubicin hydrochloride, >95% (HPLC)	29419090	25316-40-9	50 mg	13995	18%
D 7154	Doxorubicin hydrochloride, >95% (HPLC)	29419090	25316-40-9	100 mg	23409	18%
D 7156	Doxorubicin hydrochloride (suitable for fluorescence)	29419090	25316-40-9	1 mg	6300	18%
D 7156	Doxorubicin hydrochloride (suitable for fluorescence)	29419090	25316-40-9	25 mg	11997	18%
D 7156	Doxorubicin hydrochloride (suitable for fluorescence)	29419090	25316-40-9	100 mg	21708	18%
D 7175	Doxorubicin hydrochloride, 98.0-102%	29419090	25316-40-9	1 mg	6696	18%
D 7175	Doxorubicin hydrochloride, 98.0-102%	29419090	25316-40-9	10 mg	39906	18%
D 7175	Doxorubicin hydrochloride, 98.0-102%	29419090	25316-40-9	50 mg	110709	18%
D 7334	Diethyl 2-oxobutanedioate, 97%	29333990	108-56-5	5 gm	5706	18%
D 7334	Diethyl 2-oxobutanedioate, 97%	29333990	108-56-5	25 gm	20709	18%
D 7454	2',4'-Dimethylacetophenone, 96%	29143990	89-74-7	1 gm	1908	18%
D 7454	2',4'-Dimethylacetophenone, 96%	29143990	89-74-7	5 gm	3159	18%
D 7485	N,N-Diisobutyl-2-(octylphenylphosphoryl)acetamide,	29420090	83242-95-9	10 gm	135099	18%
D 7550	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide, ≥9	29241900	1892-57-5	5 gm	6291	18%
D 7550	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide, ≥9	29241900	1892-57-5	25 gm	16209	18%

D 7563	N,N-Dimethylethylenediamine, 98%	29212900	108-00-9	25 gm	2997	18%
D 7563	N,N-Dimethylethylenediamine, 98%	29212900	108-00-9	100 gm	9702	18%
D 7637	Diaminomaleonitrile, 98%	29399900	1187-42-4	25 gm	2295	18%
D 7637	Diaminomaleonitrile, 98%	29399900	1187-42-4	100 gm	5994	18%
D 7660	9,10-Dibromoanthracene, 98%	29399900	523-27-3	10 gm	1692	18%
D 7660	9,10-Dibromoanthracene, 98%	29399900	523-27-3	25 gm	1998	18%
D 7660	9,10-Dibromoanthracene, 98%	29399900	523-27-3	100 gm	7200	18%
D 7704	Dibenzylideneacetone, 98%	29309099	538-58-9	5 gm	3708	18%
D 7704	Dibenzylideneacetone, 98%	29309099	538-58-9	25 gm	13005	18%
D 7704	Dibenzylideneacetone, 98%	29309099	538-58-9	100 gm	36009	18%
D 7889	4,5-Dicyanoimidazole, 99%	29221990	1122-28-7	5 gm	2385	18%
D 7889	4,5-Dicyanoimidazole, 99%	29221990	1122-28-7	25 gm	7200	18%
D 7889	4,5-Dicyanoimidazole, 99%	29221990	1122-28-7	100 gm	19989	18%
D 7929	4′,4′′(5′′)-Di-tert-butyldibenzo-18-crown-6, 99%	29420090	29471-17-8	1 gm	36090	18%
D 7983	2,3-Dihydroxynaphthalene, ≥98% (HPLC)	29072990	92-44-4	10 gm	1305	18%
D 7983	2,3-Dihydroxynaphthalene, ≥98% (HPLC)	29072990	92-44-4	25 gm	2196	18%
D 7983	2,3-Dihydroxynaphthalene, ≥98% (HPLC)	29072990	92-44-4	100 gm	7695	18%
D 7983	2,3-Dihydroxynaphthalene, ≥98% (HPLC)	29072990	92-44-4	500 gm	39906	18%
D 8017	cis-Diammineplatinum(II) dichloride, 99.9%	28439019	15663-27-1	25 mg	3960	18%
D 8017	cis-Diammineplatinum(II) dichloride, 99.9%	28439019	15663-27-1	100 mg	10629	18%
D 8017	cis-Diammineplatinum(II) dichloride, 99.9%	28439019	15663-27-1	500 mg	42309	18%
D 8017	cis-Diammineplatinum(II) dichloride, 99.9%	28439019	15663-27-1	1 gm	56709	18%
D 8025	Diphenyl phosphoryl chloride, 99%	29209099	2524-64-3	25 gm	3105	18%
D 8025	Diphenyl phosphoryl chloride, 99%	29209099	2524-64-3	100 gm	5103	18%
D 8025	Diphenyl phosphoryl chloride, 99%	29209099	2524-64-3	500 gm	19080	18%
D 8119	Diethyl ether analytical standard	29091100	60-29-7	1 ml	3501	18%
D 8119	Diethyl ether analytical standard	29091100	60-29-7	10 ml	20079	18%
D 8122	Dihexylamine, 98%+	2942	143-16-8	100 ml	2502	18%
D 8122	Dihexylamine, 98%+	2942	143-16-8	500 ml	6750	18%
D 8307	Diphenylphosphine, 98%	29319090	829-85-6	50 gm	153909	18%
D 8378	2-Deoxy-D-glucose, 98%	29400000	154-17-6	1 gm	4293	18%
D 8378	2-Deoxy-D-glucose, 98%	29400000	154-17-6	5 gm	12195	18%
D 8378	2-Deoxy-D-glucose, 98%	29400000	154-17-6	25 gm	39492	18%
D 8505	17-DMAG		467214-20-6	1 mg	38709	18%
D 8505	17-DMAG		467214-20-6	5 mg	5288674	18%

D 8511	Dodecyl triphenyl phosphonium bromide, 98%	29420090	15510-55-1	10 gm	5508	18%
D 8511	Dodecyl triphenyl phosphonium bromide, 98%	29420090	15510-55-1	50 gm	19809	18%
D 8561	Diglycolic acid, 98%	29241900	110-99-6	25 gm	2493	18%
D 8561	Diglycolic acid, 98%	29241900	110-99-6	500 gm	26109	18%
D 8649	2′-Deoxyadenosine 5′-monophosphate, 98%	2934	653-63-4	100 mg	7605	18%
D 8649	2′-Deoxyadenosine 5′-monophosphate, 98%	2934	653-63-4	500 mg	18009	18%
D 8649	2′-Deoxyadenosine 5′-monophosphate, 98%	2934	653-63-4	1 gm	32004	18%
D 8664	2,4-Difluoro-α-(1H-1,2,4-triazolyl)acetophenone, 98%	29221990	86404-63-9	5 gm	10206	18%
D 8664	2,4-Difluoro-α-(1H-1,2,4-triazolyl)acetophenone, 98%	29221990	86404-63-9	25 gm	19044	18%
D 8664	2,4-Difluoro-α-(1H-1,2,4-triazolyl)acetophenone, 98%	29221990	86404-63-9	100 gm	49050	18%
D 8741	N,N'-Diisopropylcarbodiimide, 99%	292519.00	693-13-0	25 gm	3006	18%
D 8741	N,N'-Diisopropylcarbodiimide, 99%	292519.00	693-13-0	100 gm	9405	18%
D 8741	N,N'-Diisopropylcarbodiimide, 99%	292519.00	693-13-0	500 gm	39006	18%
D 8756	Dibenzo[a,l]pentacene, 95%	2902	227-09-8	100 mg	139059	18%
D 8799	1,5-Diphenyl-1,3,5-pentanetrione, ≥98%	29420090	1467-40-9	5 gm	69399	18%
D 8811	Dodecyltrimethylammonium chloride, ≥99%	29319000	112-00-5	25 gm	1395	18%
D 8811	Dodecyltrimethylammonium chloride, ≥99%	29319000	112-00-5	100 gm	4491	18%
D 8811	Dodecyltrimethylammonium chloride, ≥99%	29319000	112-00-5	500 gm	21501	18%
D 9012	Dichloro(chloromethyl)methylsilane, 97%	29333990	1558-33-4	25 gm	4995	18%
D 9012	Dichloro(chloromethyl)methylsilane, 97%	29333990	1558-33-4	100 gm	16992	18%
D 9021	1,3 Di-n-octyloxy Calix[4] arene crown 6, 98%	29420090	161282-97-9	1 gm	30609	18%
D 9025	1,5-Dichloro-9,10-bis-phenylethynyl-anthracene	2942	51580-24-6	25 mg	26919	18%
D 9031	Dimethyl fluoromalonate, 97%	29332990	344-14-9	1 gm	7506	18%
D 9031	Dimethyl fluoromalonate, 97%	29332990	344-14-9	5 gm	22806	18%
D 9062	4′,4′′(5′′)-Di-tert-butyldibenzo-18-crown-6, 95%	29420090	29471-17-8	1 gm	24039	18%
D 9074	2,4-Difluorophenol, 99%	28439019	367-27-1	5 gm	1980	18%
D 9074	2,4-Difluorophenol, 99%	28439019	367-27-1	25 gm	3690	18%
D 9111	Dorsomorphin, 98%+	2942	866405-64-3	5 mg	20601	18%
D 9111	Dorsomorphin, 98%+	2942	866405-64-3	25 mg	82008	18%
D 9146	N,N'-Di-sec-butyl-1,4-phenylenediamine, 98%	29241900	101-96-2	25 gm	7902	18%
D 9151	2′-Deoxycytidine 5′-monophosphate, 95%	2934	1032-65-1	1 gm	39906	18%
D 9325	Decabromodiphenyl ether, 98%	2942	1163-19-5	25 gm	8991	18%
D 9325	Decabromodiphenyl ether, 98%	2942	1163-19-5	100 gm	39906	18%
D 9345	Dysprosium, pieces, 99.9%	28053000	7429-91-6	5 gm	24039	18%
D 9345	Dysprosium, pieces, 99.9%	28053000	7429-91-6	25 gm	86049	18%

D 9345	Dysprosium, pieces, 99.9%	28053000	7429-91-6	100 gm	170919	18%
D 9466	3,4-Dimethylbenzaldehyde, 98%	29151290	5973-71-7	5 gm	5904	18%
D 9466	3,4-Dimethylbenzaldehyde, 98%	29151290	5973-71-7	25 gm	30708	18%
D 9474	2′,7′-Dichlorofluorescin diacetate, ≥97%	3212	4091-99-0	50 mg	8649	18%
D 9474	2′,7′-Dichlorofluorescin diacetate, ≥97%	3212	4091-99-0	250 mg	39069	18%
D 9487	DOTA, ≥97%	29420090	60239-18-1	100 mg	7209	18%
D 9487	DOTA, ≥97%	29420090	60239-18-1	1 gm	33003	18%
D 9524	2,6-Diethylaniline, 98%	2921	579-66-8	100 ml	9603	18%
D 9708	3,3'-Dithiobis(1-propanesulphonic acid) disodium salt	29173990	27206-35-5	25 gm	2700	18%
D 9708	3,3'-Dithiobis(1-propanesulphonic acid) disodium salt	29173990	27206-35-5	100 gm	6903	18%
D 9708	3,3'-Dithiobis(1-propanesulphonic acid) disodium salt	29173990	27206-35-5	500 gm	24039	18%
D 9776	Dimethyl glutarate, 99%	29173990	1119-40-0	25 gm	2196	18%
D 9776	Dimethyl glutarate, 99%	29173990	1119-40-0	100 gm	2799	18%
D 9776	Dimethyl glutarate, 99%	29173990	1119-40-0	500 gm	7992	18%
DBS 537	Dielectric coated beam splitter (Multi-layer) 400 nm	9001 / 9002		1 pc	49059	18%
DBS 960	Dielectric Beam Splitter, dia 100 mm, thick 15 mm	9001 / 9002		1 pc	120699	18%
DBS 963	Dielectric Beam Splitter, dia 100 mm, thick 15 mm	9001 / 9002		1 pc	160299	18%
DCBS054	Dielectric coated beam splitter (Multi-layer) 750-850	9001 / 9002		1 pc	63090	18%
DCBS069	Dielectric coated beam splitter (Multi-layer) 1050-107	9001 / 9002		1 pc	50409	18%
DCM 768	Dielectric coated HR mirrors (Multi-layer) 400nm	9001 / 9002		1 pc	24039	18%
DI-0005	Diethylmethyl(2-methoxyethyl)ammonium bis(trifluo	2942	464927-84-2	5 gm	59049	18%
DI-0005	Diethylmethyl(2-methoxyethyl)ammonium bis(trifluo	2942	464927-84-2	25 gm	216090	18%
DI-0010	1,2-Dimethyl-3-propylimidazolium bis(trifluoromethyl	2942	169051-76-7	1 gm	120699	18%
DI-0015	1,2-Dimethyl-3-propylimidazolium bis(trifluoromethyl	2942	169051-76-7	1 gm	39906	18%
DI-0020	1,2-Dimethyl-3-propylimidazolium tris(trifluoromethy	2942	169051-77-8	1 gm	79902	18%
DI-0025	1,3-Diethoxyimidazolium bis(trifluoromethylsulphony	2942	1017254-66-8	5 gm	39069	18%
DI-0025	1,3-Diethoxyimidazolium bis(trifluoromethylsulphony	2942	1017254-66-8	50 gm	200799	18%
DI-0030	1,3-Diethoxyimidazolium hexafluorophosphate, ≥97%	2942	951020-87-4	5 gm	32409	18%
DI-0030	1,3-Diethoxyimidazolium hexafluorophosphate, ≥97%	2942	951020-87-4	50 gm	200079	18%
DI-0035	1,3-Dihydroxyimidazolium bis(trifluoromethylsulphon	2942	951021-12-8	5 gm	24039	18%
DI-0035	1,3-Dihydroxyimidazolium bis(trifluoromethylsulphon	2942	951021-12-8	50 gm	207099	18%
DI-0040	1,3-Dimethoxyimidazolium bis(trifluoromethyl-sulphc	2942	951021-03-7	5 gm	24039	18%
DI-0040	1,3-Dimethoxyimidazolium bis(trifluoromethyl-sulphc	2942	951021-03-7	50 gm	171009	18%
DI-0045	1,3-Dimethoxyimidazolium hexafluorophosphate, 98%	2942	951020-81-8	5 gm	39069	18%
DI-0045	1,3-Dimethoxyimidazolium hexafluorophosphate, 98%	2942	951020-81-8	50 gm	173079	18%

DI-0050	1,3-Dimethylimidazolium dimethyl phosphate, ≥98% (	29332990	654058-04-5	5 gm	9603	18%
DI-0050	1,3-Dimethylimidazolium dimethyl phosphate, ≥98% (	29332990	654058-04-5	50 gm	68049	18%
DI-0055	1,3-Dimethylimidazolium hydrogen carbonate solutio	2942	945017-57-2	10 gm	139059	18%
DI-0060	1,3-Dimethylimidazolium methanesulphonate, ≥99%	2942	521304-36-9	5 gm	59049	18%
DI-0065	1,3-Dimethylimidazolium methyl sulphate, ≥97%	2942	97345-90-9	5 gm	63009	18%
DI-0070	1,3-Dimethylimidazolium methyl sulphate, 98% (HPLC	2942	97345-90-9	5 gm	80640	18%
DI-0080	1,3-Dimethoxy-2-methylimidazolium bis(trifluoromet	2942	1017254-63-5	5 gm	26910	18%
DI-0080	1,3-Dimethoxy-2-methylimidazolium bis(trifluoromet	2942	1017254-63-5	50 gm	200079	18%
DI-0085	1,3-Dimethoxy-2-methylimidazolium hexafluorophosp	2942	951020-84-1	5 gm	30609	18%
DI-0085	1,3-Dimethoxy-2-methylimidazolium hexafluorophosp	2942	951020-84-1	50 gm	190899	18%
DI-0090	1-Decyl-3-methylimidazolium chloride, 96%	2942	171058-18-7	5 gm	13905	18%
DI-0090	1-Decyl-3-methylimidazolium chloride, 96%	2942	171058-18-7	50 gm	86049	18%
DI-0095	1-Decyl-3-methylimidazolium tetrafluoroborate, 98%	2942	244193-56-4	5 gm	2592	18%
DI-0095	1-Decyl-3-methylimidazolium tetrafluoroborate, 98%	2942	244193-56-4	25 gm	7992	18%
DI-0100	1--Dodecyl-3-methylimidazolium iodide, ≥95%	2942	81995-09-7	5 gm	69075	18%
DI-0100	1--Dodecyl-3-methylimidazolium iodide, ≥95%	2942	81995-09-7	50 gm	180999	18%
DKDP 00	DKDP crystals (100 x 100 x 20 mm3)	9001 / 9002		1 pc	8109099	18%
DN 0105	Diamond Nanopowder (Black), APS 4-25 nm, 52-65%	38021000	7440-44-0	5 gm	39006	18%
DN 0105	Diamond Nanopowder (Black), APS 4-25 nm, 52-65%	38021000	7440-44-0	25 gm	50904	18%
DN 0105	Diamond Nanopowder (Black), APS 4-25 nm, 52-65%	38021000	7440-44-0	100 gm	117009	18%
DN 0105	Diamond Nanopowder (Black), APS 4-25 nm, 52-65%	38021000	7440-44-0	500 gm	410904	18%
DN 0105	Diamond Nanopowder (Black), APS 4-25 nm, 52-65%	38021000	7440-44-0	1 kg	690399	18%
DN 0106	Diamond Nanopowder (Grey), APS: 3-5 nm, 95%	38021000	7440-44-0	5 gm	43092	18%
DN 0106	Diamond Nanopowder (Grey), APS: 3-5 nm, 95%	38021000	7440-44-0	25 gm	56799	18%
DN 0106	Diamond Nanopowder (Grey), APS: 3-5 nm, 95%	38021000	7440-44-0	100 gm	198019	18%
DN 0106	Diamond Nanopowder (Grey), APS: 3-5 nm, 95%	38021000	7440-44-0	500 gm	810819	18%
DN 0110	Diamond Nanopowder (Grey), APS 6 nm, 98%+	38021000	7440-44-0	5 gm	44919	18%
DN 0110	Diamond Nanopowder (Grey), APS 6 nm, 98%+	38021000	7440-44-0	25 gm	66069	18%
DN 0110	Diamond Nanopowder (Grey), APS 6 nm, 98%+	38021000	7440-44-0	100 gm	216909	18%
DN 0110	Diamond Nanopowder (Grey), APS 6 nm, 98%+	38021000	7440-44-0	500 gm	927099	18%
DN 0115	Diamond Nanopowder (Grey), APS 3.5-6.5 nm, 97+%	38021000	7440-44-0	5 gm	45919	18%
DN 0115	Diamond Nanopowder (Grey), APS 3.5-6.5 nm, 97+%	38021000	7440-44-0	25 gm	102069	18%
DN 0115	Diamond Nanopowder (Grey), APS 3.5-6.5 nm, 97+%	38021000	7440-44-0	100 gm	306099	18%
DO 100	Dysprosium oxide nanopowder, APS 55 nm, 99.9%	28469090	1308-87-8	25 gm	28800	18%
DO 100	Dysprosium oxide nanopowder, APS 55 nm, 99.9%	28469090	1308-87-8	100 gm	82068	18%

DO 100	Dysprosium oxide nanopowder, APS 55 nm, 99.9%	28469090	1308-87-8	500 gm	250929	18%
DO 100	Dysprosium oxide nanopowder, APS 55 nm, 99.9%	28469090	1308-87-8	1 kg	360099	18%
DO 110	Dysprosium oxide, nanopowder, APS 30 nm, 99.9%	28469090	1308-87-8	25 gm	36090	18%
DO 110	Dysprosium oxide, nanopowder, APS 30 nm, 99.9%	28469090	1308-87-8	100 gm	82008	18%
E 0060	Ethylmagnesium chloride, solution, 0.5 M In THF	29319090	2386-64-3	100 ml	5679	18%
E 0060	Ethylmagnesium chloride, solution, 0.5 M In THF	29319090	2386-64-3	500 ml	23004	18%
E 0086	Elaidic acid, ≥99.0%	2916	112-79-8	1 gm	7029	18%
E 0086	Elaidic acid, ≥99.0%	2916	112-79-8	5 gm	21609	18%
E 0086	Elaidic acid, ≥99.0%	2916	112-79-8	25 gm	108099	18%
E 0117	Ethyl trifluoromethanesulphonate, 99%	29420090	425-75-2	1 gm	2007	18%
E 0117	Ethyl trifluoromethanesulphonate, 99%	29420090	425-75-2	5 gm	3042	18%
E 0117	Ethyl trifluoromethanesulphonate, 99%	29420090	425-75-2	25 gm	10998	18%
E 0118	N-Ethyl-N’-(3-dimethylaminopropyl)carbodiimide hyd	29251900	25952-53-8	100 mg	2304	18%
E 0118	N-Ethyl-N’-(3-dimethylaminopropyl)carbodiimide hyd	29251900	25952-53-8	1 gm	3366	18%
E 0118	N-Ethyl-N’-(3-dimethylaminopropyl)carbodiimide hyd	29251900	25952-53-8	5 gm	5076	18%
E 0118	N-Ethyl-N’-(3-dimethylaminopropyl)carbodiimide hyd	29251900	25952-53-8	25 gm	16902	18%
E 0118	N-Ethyl-N’-(3-dimethylaminopropyl)carbodiimide hyd	29251900	25952-53-8	100 gm	56079	18%
E 0125	Ethylene carbonate, 98%	29209099	96-49-1	100 gm	1350	18%
E 0125	Ethylene carbonate, 98%	29209099	96-49-1	500 gm	5994	18%
E 0144	Ethylenediamine-N,N’-diacetic acid, ≥98%	29333990	5657-17-0	1 gm	12069	18%
E 0144	Ethylenediamine-N,N’-diacetic acid, ≥98%	29333990	5657-17-0	5 gm	39096	18%
E 0146	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	29091900	512-51-6	5 gm	4203	18%
E 0146	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	29091900	512-51-6	25 gm	12006	18%
E 0161	Europium oxide, 99.996%	28469090	1308-96-9	1 gm	4905	18%
E 0161	Europium oxide, 99.996%	28469090	1308-96-9	5 gm	16007	18%
E 0161	Europium oxide, 99.996%	28469090	1308-96-9	25 gm	52092	18%
E 0184	Ethyl 4-hydroxybenzoate sodium salt, 99%	29182990	35285-68-8	500 gm	2700	18%
E 0456	Europium pieces, sublimed dendritic, 99.9%	28053000	7440-53-1	1 gm	18099	18%
E 0456	Europium pieces, sublimed dendritic, 99.9%	28053000	7440-53-1	5 gm	49059	18%
E 0585	Europium foil, 1.0mm (0.04in) thick, 99.9%	28053000	7440-53-1	25 x 25 mm	120699	18%
E 0591	Europium foil, 0.8 mm thick, 99.9%	28053000	7440-53-1	25 x 25 mm	110799	18%
E 0616	Europium(II) iodide, 99.999%	2846	22015-35-6	5 gm	56007	18%
E 0656	Ellipticine, ≥99%	29420090	519-23-3	10 mg	10701	18%
E 0665	2-Ethyl-1,3-hexanediol, 97%	29420090	94-96-2	500 gm	7452	18%
E 0665	2-Ethyl-1,3-hexanediol, 97%	29420090	94-96-2	1 kg	13905	18%

E 0687	Etoricoxib, ≥98%	29333990	202409-33-4	25 mg	7308	18%
E 0687	Etoricoxib, ≥98%	29333990	202409-33-4	100 mg	22005	18%
E 0874	Ethyl 4-(dimethylamino)benzoate, ≥99%	29420090	10287-53-3	5 gm	3303	18%
E 0874	Ethyl 4-(dimethylamino)benzoate, ≥99%	29420090	10287-53-3	100 gm	5904	18%
E 0874	Ethyl 4-(dimethylamino)benzoate, ≥99%	29420090	10287-53-3	500 gm	15399	18%
E 1006	Ethyl 3-hydroxybenzoate, 99%	29420090	7781-98-8	25 gm	2403	18%
E 1006	Ethyl 3-hydroxybenzoate, 99%	29420090	7781-98-8	100 gm	8109	18%
E 1035	Ethylenediaminetetraacetic acid, ACS reagent, 99.4-1(	29212100	60-00-4	100 gm	3789	18%
E 1035	Ethylenediaminetetraacetic acid, ACS reagent, 99.4-1(	29212100	60-00-4	500 gm	11097	18%
E 1035	Ethylenediaminetetraacetic acid, ACS reagent, 99.4-1(	29212100	60-00-4	1 kg	19089	18%
E 1119	Erbium(III) acetate, tetrahydrate, 99%	28469090	15280-57-6	25 gm	7605	18%
E 1119	Erbium(III) acetate, tetrahydrate, 99%	28469090	15280-57-6	100 gm	22005	18%
E 1120	Erbium(III) acetate, tetrahydrate, 99.9%	28469090	15280-57-6	5 gm	3195	18%
E 1120	Erbium(III) acetate, tetrahydrate, 99.9%	28469090	15280-57-6	25 gm	8469	18%
E 1120	Erbium(III) acetate, tetrahydrate, 99.9%	28469090	15280-57-6	100 gm	25109	18%
E 1135	Erbium(III) carbonate, hydrate, 99.99%	28469090	22992-83-2	1 gm	3105	18%
E 1135	Erbium(III) carbonate, hydrate, 99.99%	28469090	22992-83-2	5 gm	12402	18%
E 1136	Erbium(III) chloride, hexahydrate, 99.99%	29420090	10025-75-9	5 gm	3141	18%
E 1136	Erbium(III) chloride, hexahydrate, 99.99%	29420090	10025-75-9	25 gm	7803	18%
E 1136	Erbium(III) chloride, hexahydrate, 99.99%	29420090	10025-75-9	100 gm	26109	18%
E 1137	Erbium(III) chloride, hexahydrate, 99.995%	29420090	10025-75-9	20 gm	31059	18%
E 1138	Erbium(III) chloride, hydrate, 99.9%	28469030	19423-85-9	25 gm	8703	18%
E 1138	Erbium(III) chloride, hydrate, 99.9%	28469030	19423-85-9	100 gm	19089	18%
E 1140	Erbium(III) chloride, hydrate, 99.99%	28469030	19423-85-9	5 gm	4005	18%
E 1140	Erbium(III) chloride, hydrate, 99.99%	28469030	19423-85-9	25 gm	9639	18%
E 1140	Erbium(III) chloride, hydrate, 99.99%	28469030	19423-85-9	100 gm	36090	18%
E 1145	Erbium(III) chloride, puriss, 99.9%	28469030	10138-41-7	5 gm	5607	18%
E 1145	Erbium(III) chloride, puriss, 99.9%	28469030	10138-41-7	25 gm	17901	18%
E 1146	Erbium(III) chloride, 99.98%	28469030	10138-41-7	5 gm	18306	18%
E 1149	Erbium(III) fluoride, anhydrous, 99.9%	28469020	13760-83-3	10 gm	7605	18%
E 1149	Erbium(III) fluoride, anhydrous, 99.9%	28469020	13760-83-3	50 gm	22095	18%
E 1155	Erbium(III) fluoride, anhydrous, 99.99%	28469020	13760-83-3	10 gm	9405	18%
E 1155	Erbium(III) fluoride, anhydrous, 99.99%	28469020	13760-83-3	50 gm	22905	18%
E 1160	Erbium fluoride oxide, 99.99%	28469001	13825-13-3	5 gm	17910	18%
E 1160	Erbium fluoride oxide, 99.99%	28469001	13825-13-3	10 gm	30159	18%

E 1165	Erbium(III) iodide, puriss, 99.9%	28469090	13813-42-8	1 gm	26019	18%
E 1165	Erbium(III) iodide, puriss, 99.9%	28469090	13813-42-8	5 gm	69039	18%
E 1170	Erbium(III) isopropoxide	29051990	14814-07-4	1 gm	26199	18%
E 1170	Erbium(III) isopropoxide	29051990	14814-07-4	5 gm	89190	18%
E 1171	Erbium(III) iodide, 99.99%	28469090	13813-42-8	10 gm	46008	18%
E 1180	Erbium(III) nitrate, pentahydrate, 99.99%	28469090	10031-51-3	1 gm	3195	18%
E 1180	Erbium(III) nitrate, pentahydrate, 99.99%	28469090	10031-51-3	5 gm	5004	18%
E 1180	Erbium(III) nitrate, pentahydrate, 99.99%	28469090	10031-51-3	25 gm	13203	18%
E 1180	Erbium(III) nitrate, pentahydrate, 99.99%	28469090	10031-51-3	100 gm	28008	18%
E 1181	Erbium(III) nitrate, pentahydrate, 99.9%	28469090	10031-51-3	5 gm	3006	18%
E 1181	Erbium(III) nitrate, pentahydrate, 99.9%	28469090	10031-51-3	25 gm	10602	18%
E 1181	Erbium(III) nitrate, pentahydrate, 99.9%	28469090	10031-51-3	100 gm	22005	18%
E 1182	Erbium(III) nitrate, hexahydrate, 99.99%	2942	13476-05-6	5 gm	3294	18%
E 1182	Erbium(III) nitrate, hexahydrate, 99.99%	2942	13476-05-6	25 gm	8208	18%
E 1182	Erbium(III) nitrate, hexahydrate, 99.99%	2942	13476-05-6	100 gm	32004	18%
E 1183	Erbium(III) oxalate, decahydrate, 99.9%	28469090	30618-31-6	5 gm	4806	18%
E 1183	Erbium(III) oxalate, decahydrate, 99.9%	28469090	30618-31-6	25 gm	13905	18%
E 1185	Erbium(III) oxalate, decahydrate, 99.99%	28469090	30618-31-6	10 gm	10602	18%
E 1185	Erbium(III) oxalate, decahydrate, 99.99%	28469090	30618-31-6	50 gm	49059	18%
E 1195	Erbium(III) phosphate, hydrate, 99.9%	28469090	14242-01-4	5 gm	16002	18%
E 1195	Erbium(III) phosphate, hydrate, 99.9%	28469090	14242-01-4	10 gm	28008	18%
E 1200	Erbium(III) sulphate, hydrate, 99.9%	28469090	10031-52-4	5 gm	5607	18%
E 1200	Erbium(III) sulphate, hydrate, 99.9%	28469090	10031-52-4	10 gm	10602	18%
E 1201	Ehrlich's B, reagent	3822		250 ml	603	18%
E 1202	Ehrlich's A, reagent	3822		250 ml	603	18%
E 1209	EGTA, 0.5 M Sterile (pH 8.0)	38220090	67-42-5	100 ml	4491	18%
E 1210	EGTA, GR 99%	29153990	67-42-5	10 gm	2196	18%
E 1210	EGTA, GR 99%	29153990	67-42-5	25 gm	3996	18%
E 1210	EGTA, GR 99%	29153990	67-42-5	100 gm	9990	18%
E 1211	Ehlrich's reagent	3822		125 ml	243	18%
E 1211	Ehlrich's reagent	3822		500 ml	675	18%
E 1214	Egg albumin, powder	35021100	9006-59-1	100 gm	621	18%
E 1214	Egg albumin, powder	35021100	9006-59-1	500 gm	2412	18%
E 1215	Egg albumin, flakes	35021100	9006-59-1	100 gm	1692	18%
E 1215	Egg albumin, flakes	35021100	9006-59-1	500 gm	7749	18%

E 1225	n-Eicosane, 97%	29011000	112-95-8	25 gm	3195	18%
E 1225	n-Eicosane, 97%	29011000	112-95-8	100 gm	10998	18%
E 1226	Ellagic acid, technical grade	29322090	476-66-4	5 gm	2880	18%
E 1226	Ellagic acid, technical grade	29322090	476-66-4	10 gm	6219	18%
E 1226	Ellagic acid, technical grade	29322090	476-66-4	25 gm	12609	18%
E 1226	Ellagic acid, technical grade	29322090	476-66-4	100 gm	39969	18%
E 1227	1-Eicosane bromide, 98%	2942	4276-49-7	25 gm	11304	18%
E 1228	1-Eicosanol, 97%	38220090	629-96-9	5 gm	5076	18%
E 1228	1-Eicosanol, 97%	38220090	629-96-9	100 gm	39069	18%
E 1229	Ellagic acid, 95%+	29322990	476-66-4	1 gm	1440	18%
E 1229	Ellagic acid, 95%+	29322990	476-66-4	5 gm	3897	18%
E 1229	Ellagic acid, 95%+	29322990	476-66-4	10 gm	7695	18%
E 1229	Ellagic acid, 95%+	29322990	476-66-4	25 gm	18702	18%
E 1230	Emulsifying wax	2942	97069-99-0	500 gm	1296	18%
E 1230	Emulsifying wax	2942	97069-99-0	1 kg	2304	18%
E 1231	Emodin, 95%	291469.90	518-82-1	100 mg	7605	18%
E 1231	Emodin, 95%	291469.90	518-82-1	500 mg	13059	18%
E 1231	Emodin, 95%	291469.90	518-82-1	1 gm	15903	18%
E 1231	Emodin, 95%	291469.90	518-82-1	5 gm	63099	18%
E 1232	Emodin, ≥90%.	291469.90	518-82-1	250 mg	864	18%
E 1232	Emodin, ≥90%.	291469.90	518-82-1	1 gm	1035	18%
E 1232	Emodin, ≥90%.	291469.90	518-82-1	5 gm	2808	18%
E 1232	Emodin, ≥90%.	291469.90	518-82-1	10 gm	5364	18%
E 1234	Eosin BA	2942		1 gm	10602	18%
E 1234	Eosin BA	2942		5 gm	43092	18%
E 1235	Eosine blue	32049000	548-24-3	25 gm	846	18%
E 1235	Eosine blue	32049000	548-24-3	100 gm	2790	18%
E 1235	Eosine blue	32049000	548-24-3	500 gm	12402	18%
E 1235	Eosine blue	32049000	548-24-3	1 kg	22905	18%
E 1245	Eosine yellow, spirit soluble	32041299	17372-87-1	25 gm	792	18%
E 1245	Eosine yellow, spirit soluble	32041299	17372-87-1	100 gm	2295	18%
E 1245	Eosine yellow, spirit soluble	32041299	17372-87-1	500 gm	8919	18%
E 1245	Eosine yellow, spirit soluble	32041299	17372-87-1	1 kg	16029	18%
E 1255	Eosine yellow, water soluble	32041299	17372-87-1	25 gm	423	18%
E 1255	Eosine yellow, water soluble	32041299	17372-87-1	100 gm	1386	18%

E 1255	Eosine yellow, water soluble	32041299	17372-87-1	500 gm	5490	18%
E 1255	Eosine yellow, water soluble	32041299	17372-87-1	1 kg	10908	18%
E 1256	Eosine, staining, solution	3822	17372-87-1	100 ml	162	18%
E 1256	Eosine, staining, solution	3822	17372-87-1	500 ml	702	18%
E 1257	(R)-(−)-Epichlorohydrine, 99%	29109000	51594-55-9	5 gm	6291	18%
E 1257	(R)-(−)-Epichlorohydrine, 99%	29109000	51594-55-9	25 gm	14409	18%
E 1258	(S)-(+)-Epichlorohydrine, 99%	29420090	67843-74-7	5 gm	7407	18%
E 1258	(S)-(+)-Epichlorohydrine, 99%	29420090	67843-74-7	25 gm	22059	18%
E 1260	Epichlorohydrin, 99%	29103000	106-89-8	500 ml	990	18%
E 1260	Epichlorohydrin, 99%	29103000	106-89-8	5 lt	8910	18%
E 1265	Epsilon blue, indicator	32041975	84540-31-8	100 mg	12060	18%
E 1265	Epsilon blue, indicator	32041975	84540-31-8	1 gm	97020	18%
E 1267	Epichlorohydrin, GR 99%+	29103000	106-89-8	500 ml	1098	18%
E 1267	Epichlorohydrin, GR 99%+	29103000	106-89-8	5 lt	9459	18%
E 1268	Erbium, pieces, 99.9%	28053000	7440-52-0	1 gm	2493	18%
E 1268	Erbium, pieces, 99.9%	28053000	7440-52-0	10 gm	12032	18%
E 1268	Erbium, pieces, 99.9%	28053000	7440-52-0	50 gm	62001	18%
E 1269	Erbium oxide, 99.5%	28469090	12061-16-4	10 gm	5607	18%
E 1269	Erbium oxide, 99.5%	28469090	12061-16-4	50 gm	14004	18%
E 1270	Erbium oxide, GR 99.99%	28469090	12061-16-4	1 gm	1602	18%
E 1270	Erbium oxide, GR 99.99%	28469090	12061-16-4	5 gm	3141	18%
E 1270	Erbium oxide, GR 99.99%	28469090	12061-16-4	10 gm	5490	18%
E 1270	Erbium oxide, GR 99.99%	28469090	12061-16-4	25 gm	7875	18%
E 1270	Erbium oxide, GR 99.99%	28469090	12061-16-4	100 gm	30105	18%
E 1271	Erbium oxide, 99.9%	28469090	12061-16-4	25 gm	7209	18%
E 1271	Erbium oxide, 99.9%	28469090	12061-16-4	100 gm	21609	18%
E 1271	Erbium oxide, 99.9%	28469090	12061-16-4	500 gm	56709	18%
E 1271	Erbium oxide, 99.9%	28469090	12061-16-4	1 kg	96039	18%
E 1272	Erbium oxide, 99%	28469090	12061-16-4	10 gm	5004	18%
E 1272	Erbium oxide, 99%	28469090	12061-16-4	50 gm	13005	18%
E 1276	Eriochrome black T	32049000	1787-61-7	25 gm	369	18%
E 1276	Eriochrome black T	32049000	1787-61-7	100 gm	990	18%
E 1276	Eriochrome black T	32049000	1787-61-7	500 gm	3906	18%
E 1276	Eriochrome black T	32049000	1787-61-7	1 kg	7479	18%
E 1277	Eriochrome black T, GR indicator	32049000	1787-61-7	25 gm	441	18%

E 1277	Eriochrome black T, GR indicator	32049000	1787-61-7	100 gm	1188	18%
E 1277	Eriochrome black T, GR indicator	32049000	1787-61-7	500 gm	4509	18%
E 1277	Eriochrome black T, GR indicator	32049000	1787-61-7	1 kg	8604	18%
E 1297	Eriochrome cyanine R	32049000	3564-18-9	10 gm	891	18%
E 1297	Eriochrome cyanine R	32049000	3564-18-9	25 gm	1890	18%
E 1297	Eriochrome cyanine R	32049000	3564-18-9	100 gm	7389	18%
E 1297	Eriochrome cyanine R	32049000	3564-18-9	500 gm	35919	18%
E 1300	Eriochrome blue black B	2942	3564-14-5	5 gm	315	18%
E 1300	Eriochrome blue black B	2942	3564-14-5	25 gm	891	18%
E 1305	Erioglaucine	32049000	3844-45-9	10 gm	594	18%
E 1305	Erioglaucine	32049000	3844-45-9	25 gm	1296	18%
E 1306	Erioglaucine A		2650-18-2	5 gm	1296	18%
E 1306	Erioglaucine A		2650-18-2	25 gm	3159	18%
E 1308	Erythritol, 99%+	290542.90	149-32-6	5 gm	405	18%
E 1308	Erythritol, 99%+	290542.90	149-32-6	25 gm	693	18%
E 1310	Erythromycin, 98%	29415000	114-07-8	1 gm	378	18%
E 1310	Erythromycin, 98%	29415000	114-07-8	5 gm	1620	18%
E 1315	Erythrosine B	2942	15905-32-5	25 gm	1188	18%
E 1315	Erythrosine B	2942	15905-32-5	100 gm	4392	18%
E 1315	Erythrosine B	2942	15905-32-5	500 gm	19008	18%
E 1320	Esbach's reagent	3822		125 ml	198	18%
E 1320	Esbach's reagent	3822		10 x 125 ml	1692	18%
E 1324	Estriol, 97%	29420090	50-27-1	100 mg	5904	18%
E 1324	Estriol, 97%	29420090	50-27-1	500 mg	7209	18%
E 1324	Estriol, 97%	29420090	50-27-1	1 gm	11601	18%
E 1327	Eschka's mixture	38220090	8007-09-8	250 gm	13905	18%
E 1327	Eschka's mixture	38220090	8007-09-8	4 x 250 gm	45909	18%
E 1328	Estrone, 98%	2942	53-16-7	1 gm	4104	18%
E 1328	Estrone, 98%	2942	53-16-7	5 gm	15903	18%
E 1329	Ethanedithiol, 99%	293090.99	540-63-6	25 ml	4302	18%
E 1329	Ethanedithiol, 99%	293090.99	540-63-6	100 ml	16992	18%
E 1330	Ethanesulphonic acid sodium salt, for HPLC 99%+	29041090	5324-47-0	1 gm	2403	18%
E 1330	Ethanesulphonic acid sodium salt, for HPLC 99%+	29041090	5324-47-0	5 gm	6300	18%
E 1331	1,2-Ethanedisulphonic acid disodium salt, for HPLC, 9	29041090	5325-43-9	5 gm	1692	18%
E 1331	1,2-Ethanedisulphonic acid disodium salt, for HPLC, 9	29041090	5325-43-9	25 gm	7749	18%

E 1337	Ethanol, 99.8%, GR (lab reagent)	9802	64-17-5	500 ml	2196	18%
E 1337	Ethanol, 99.8%, GR (lab reagent)	9802	64-17-5	20 x 500 ml	39069	18%
E 1338	Ethanol, for HPLC, 99.8%	9802	64-17-5	500 ml	5994	18%
E 1338	Ethanol, for HPLC, 99.8%	9802	64-17-5	1 lt	11007	18%
E 1345	Ethanolamine, 99%	29221190	141-43-5	500 ml	567	18%
E 1345	Ethanolamine, 99%	29221190	141-43-5	5 lt	5103	18%
E 1347	Ethanolamine, GR 99%+	29221190	141-43-5	500 ml	630	18%
E 1347	Ethanolamine, GR 99%+	29221190	141-43-5	5 lt	5687	18%
E 1350	Ethanolamine hydrochloride, 99%	29221190	2002-24-6	500 gm	1791	18%
E 1350	Ethanolamine hydrochloride, 99%	29221190	2002-24-6	5 kg	15903	18%
E 1354	Ethidium bromide, for molecular biology, 99%	29339900	1239-45-8	1 gm	666	18%
E 1354	Ethidium bromide, for molecular biology, 99%	29339900	1239-45-8	5 gm	2907	18%
E 1355	Ethidium bromide, GR 99%	29339900	1239-45-8	100 mg	243	18%
E 1355	Ethidium bromide, GR 99%	29339900	1239-45-8	250 mg	495	18%
E 1355	Ethidium bromide, GR 99%	29339900	1239-45-8	1 gm	613	18%
E 1355	Ethidium bromide, GR 99%	29339900	1239-45-8	5 gm	2619	18%
E 1355	Ethidium bromide, GR 99%	29339900	1239-45-8	25 gm	9603	18%
E 1355	Ethidium bromide, GR 99%	29339900	1239-45-8	100 gm	38007	18%
E 1356	Ethidium bromide, solution ~1% in water	29339900	1239-45-8	10 ml	810	18%
E 1356	Ethidium bromide, solution ~1% in water	29339900	1239-45-8	50 ml	1791	18%
E 1357	Ethidium chloride, GR 98%+	29420090	602-52-8	1 gm	5508	18%
E 1357	Ethidium chloride, GR 98%+	29420090	602-52-8	5 gm	22959	18%
E 1360	2-Ethoxyacetophenone, 98%	29145000	2142-67-8	5 gm	4302	18%
E 1360	2-Ethoxyacetophenone, 98%	29145000	2142-67-8	25 gm	20403	18%
E 1364	4-Ethoxybenzaldehyde, 98%	29121990	10031-82-0	100 gm	7704	18%
E 1365	p-Ethoxy acetophenone, 99%	29145000	1676-63-7	5 gm	2070	18%
E 1365	p-Ethoxy acetophenone, 99%	29145000	1676-63-7	25 gm	4797	18%
E 1365	p-Ethoxy acetophenone, 99%	29145000	1676-63-7	100 gm	18900	18%
E 1366	4-Ethoxybenzoic acid, 99%	29189900	619-86-3	10 gm	765	18%
E 1366	4-Ethoxybenzoic acid, 99%	29189900	619-86-3	100 gm	6300	18%
E 1367	2-Ethoxy ethanol, GR 99%+	29094400	110-80-5	500 ml	666	18%
E 1367	2-Ethoxy ethanol, GR 99%+	29094400	110-80-5	5 lt	4680	18%
E 1368	p-Ethoxy chrysoidine hydrochloride, 98%+	2942	2313-87-3	1 gm	4608	18%
E 1368	p-Ethoxy chrysoidine hydrochloride, 98%+	2942	2313-87-3	5 gm	22905	18%
E 1369	2-Ethoxy ethanol, 99%	29094400	110-80-5	500 ml	576	18%

E 1369	2-Ethoxy ethanol, 99%	29094400	110-80-5	5 lt	4293	18%
E 1370	2-Ethoxy ethyl acetate, 99%	29153990	111-15-9	500 ml	621	18%
E 1370	2-Ethoxy ethyl acetate, 99%	29153990	111-15-9	5 lt	4905	18%
E 1371	2-Ethoxy ethyl acetate, puriss, 99%	29153990	111-15-9	1 lt	3105	18%
E 1373	Ethylal, 99%	29110010	462-95-3	500 ml	1899	18%
E 1374	2-Ethoxyphenol, 98%	29095090	94-71-3	100 ml	1791	18%
E 1374	2-Ethoxyphenol, 98%	29095090	94-71-3	250 ml	4491	18%
E 1374	2-Ethoxyphenol, 98%	29095090	94-71-3	500 ml	8469	18%
E 1375	Ethyl aceto acetate, 98%	29183020	141-97-9	500 ml	990	18%
E 1375	Ethyl aceto acetate, 98%	29183020	141-97-9	5 lt	8406	18%
E 1376	Ethyl aceto acetate, GR 99%+	29183020	141-97-9	1 lt	5004	18%
E 1377	Ethyl acetate, puriss GR 99%+	29153100	141-78-6	500 ml	504	18%
E 1377	Ethyl acetate, puriss GR 99%+	29153100	141-78-6	5 lt	3303	18%
E 1378	Ethyl acetate, for spectroscopy, 99%+	29153100	141-78-6	500 ml	693	18%
E 1379	Ethyl acetate, for HPLC, 99%+	29153100	141-78-6	500 ml	693	18%
E 1380	Ethyl acetate, 99%	29153100	141-78-6	500 ml	441	18%
E 1380	Ethyl acetate, 99%	29153100	141-78-6	5 lt	2709	18%
E 1381	Ethyl benzoyl acetate	29183090	94-02-0	100 gm	3195	18%
E 1381	Ethyl benzoyl acetate	29183090	94-02-0	500 gm	14400	18%
E 1382	Ethylamine, solution 70%	29211990	75-04-7	500 ml	594	18%
E 1382	Ethylamine, solution 70%	29211990	75-04-7	5 lt	4995	18%
E 1383	Ethyl benzoate, 98%	29163190	93-89-0	500 ml	1188	18%
E 1383	Ethyl benzoate, 98%	29163190	93-89-0	5 lt	10044	18%
E 1384	n-Ethyl aniline, 98%	29214290	103-69-5	500 ml	1206	18%
E 1384	n-Ethyl aniline, 98%	29214290	103-69-5	5 lt	11709	18%
E 1385	Ethyl bromide, 99%	29033990	74-96-4	500 ml	2196	18%
E 1385a	Ethyl anthranilate	29221990	87-25-2	25 ml	3402	18%
E 1386	Ethyl acrylate, 99%	29161290	140-88-5	500 ml	909	18%
E 1387	Ethyl benzene, 99%	29026000	100-41-4	500 ml	891	18%
E 1387	Ethyl benzene, 99%	29026000	100-41-4	5 lt	8109	18%
E 1388	2-(Ethylamino)ethanol, 97%	29221990	110-73-6	250 ml	1107	18%
E 1388	2-(Ethylamino)ethanol, 97%	29221990	110-73-6	1 lt	3609	18%
E 1389	Ethyl 4-aminobenzoate, 98%+	29224990	94-09-7	100 gm	3492	18%
E 1389	Ethyl 4-aminobenzoate, 98%+	29224990	94-09-7	250 gm	4302	18%
E 1389	Ethyl 4-aminobenzoate, 98%+	29224990	94-09-7	1 kg	14689	18%

E 1390	Ethyl bromoacetate, 99%+	29153990	105-36-2	100 gm	1269	18%
E 1390	Ethyl bromoacetate, 99%+	29153990	105-36-2	250 gm	2808	18%
E 1390	Ethyl bromoacetate, 99%+	29153990	105-36-2	500 gm	4959	18%
E 1391	3-Ethylaniline, 97%	29214224	587-02-0	10 ml	8046	18%
E 1391	3-Ethylaniline, 97%	29214224	587-02-0	50 ml	19107	18%
E 1392	4-Ethylaniline, 98%	29214290	589-16-2	100 gm	6408	18%
E 1392	4-Ethylaniline, 98%	29214290	589-16-2	500 gm	20070	18%
E 1393	Ethyl 3-bromobenzoate, 98%	29163990	24398-88-7	5 gm	2088	18%
E 1393	Ethyl 3-bromobenzoate, 98%	29163990	24398-88-7	25 gm	9495	18%
E 1393	Ethyl 3-bromobenzoate, 98%	29163990	24398-88-7	100 gm	37809	18%
E 1394	Ethyl 4-bromobenzoate, 98%	29163990	5798-75-4	25 gm	5292	18%
E 1394	Ethyl 4-bromobenzoate, 98%	29163990	5798-75-4	100 gm	17307	18%
E 1395	Ethyl 2-bromopropionate, 98%	29159090	535-11-5	100 gm	1845	18%
E 1395	Ethyl 2-bromopropionate, 98%	29159090	535-11-5	500 gm	6795	18%
E 1397	Ethyl-3-bromo propionate, 98%	29159090	539-74-2	25 gm	3015	18%
E 1397	Ethyl-3-bromo propionate, 98%	29159090	539-74-2	100	8001	18%
E 1397	Ethyl-3-bromo propionate, 98%	29159090	539-74-2	500 gm	34002	18%
E 1398	Ethyl butyrate	29156010	105-54-4	500 gm	3393	18%
E 1399	Ethyl caprylate	29159090	106-32-1	500 gm	3690	18%
E 1400	Ethyl caproate	29159090	123-66-0	500 ml	3963	18%
E 1401	Ethyl carbazate, 97%	29280090	4114-31-2	25 gm	990	18%
E 1401	Ethyl carbazate, 97%	29280090	4114-31-2	100 gm	2700	18%
E 1410	2-Ethyl-1-butene, 95%+	29420090	760-21-4	10 ml	5769	18%
E 1410	2-Ethyl-1-butene, 95%+	29420090	760-21-4	50 ml	23004	18%
E 1415	Ethyl cellulose, 18-22 CPS	39123911	9004-57-3	250 gm	3807	18%
E 1415	Ethyl cellulose, 18-22 CPS	39123911	9004-57-3	500 gm	6759	18%
E 1416	Ethyl cellulose, low viscosity, 7 CPS	39123911	9004-57-3	500 gm	7083	18%
E 1417	Ethyl cellulose, 100 cPs	39123911	9004-57-3	100 gm	6705	18%
E 1417	Ethyl cellulose, 100 cPs	39123911	9004-57-3	500 gm	15705	18%
E 1425	Ethyl chloroacetate, 98%	29153990	105-39-5	500 ml	1395	18%
E 1425	Ethyl chloroacetate, 98%	29153990	105-39-5	5 lt	12402	18%
E 1430	Ethyl 4-chloroacetoacetate, 98%	29183090	638-07-3	100 gm	3006	18%
E 1430	Ethyl 4-chloroacetoacetate, 98%	29183090	638-07-3	500 gm	11700	18%
E 1433	Ethyl chloro formate, 99%+	29153990	541-41-3	100 ml	2808	18%
E 1433	Ethyl chloro formate, 99%+	29153990	541-41-3	1 lt	21906	18%

E 1435	Ethyl-2-chloro propionate, 95%	291550.00	535-13-7	100 ml	7605	18%
E 1445	Ethyl cinnamate, 98%	29163990	103-36-6	500 ml	6003	18%
E 1445	Ethyl cinnamate, 98%	29163990	103-36-6	5 lt	52092	18%
E 1451	1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide hydr	29251990	25952-53-8	5 gm	261	18%
E 1451	1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide hydr	29251990	25952-53-8	25 gm	990	18%
E 1451	1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide hydr	29251990	25952-53-8	100 gm	3492	18%
E 1451	1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide hydr	29251990	25952-53-8	1 kg	33039	18%
E 1455	Ethyl cyano acetate, 98%	29269000	105-56-6	500 ml	1215	18%
E 1455	Ethyl cyano acetate, 98%	29269000	105-56-6	5 lt	10809	18%
E 1456	Ethyl decanoate, 98%	29159090	110-38-3	500 gm	4995	18%
E 1456	Ethyl decanoate, 98%	29159090	110-38-3	1 kg	8406	18%
E 1457	Ethyl cyclohexane, 99%	290219.00	1678-91-7	500 ml	1989	18%
E 1465	Ethylenediamine, 99%	29212100	107-15-3	500 ml	1188	18%
E 1465	Ethylenediamine, 99%	29212100	107-15-3	5 lt	10089	18%
E 1467	Ethylenediamine, GR 99%+	29212100	107-15-3	500 ml	1494	18%
E 1468	Ethylenediamine, ≥99.5%	29212100	107-15-3	250 ml	2601	18%
E 1468	Ethylenediamine, ≥99.5%	29212100	107-15-3	1 lt	9405	18%
E 1475	Ethylenediamine diacetate, 98%	29420090	38734-69-9	1 gm	4995	18%
E 1475	Ethylenediamine diacetate, 98%	29420090	38734-69-9	5 gm	10035	18%
E 1475	Ethylenediamine diacetate, 98%	29420090	38734-69-9	25 gm	30609	18%
E 1475	Ethylenediamine diacetate, 98%	29420090	38734-69-9	100 gm	108090	18%
E 1476	Ethylenediamine dihydrochloride, 99%	29212100	333-18-6	100 gm	792	18%
E 1476	Ethylenediamine dihydrochloride, 99%	29212100	333-18-6	500 gm	3249	18%
E 1478	Ethylenediamine sulphate, 99%	2942	22029-36-3	100 gm	8919	18%
E 1478	Ethylenediamine sulphate, 99%	2942	22029-36-3	250 gm	19008	18%
E 1479	EDTA, solution N/50	29212100	60-00-4	500 ml	279	18%
E 1485	Ethylenediaminetetraacetic acid, 99%	29212100	60-00-4	100 gm	351	18%
E 1485	Ethylenediaminetetraacetic acid, 99%	29212100	60-00-4	500 gm	1143	18%
E 1485	Ethylenediaminetetraacetic acid, 99%	29212100	60-00-4	5 kg	10206	18%
E 1487	Ethylenediaminetetraacetic acid, GR 99%+	29212100	60-00-4	100 gm	423	18%
E 1487	Ethylenediaminetetraacetic acid, GR 99%+	29212100	60-00-4	500 gm	1386	18%
E 1487	Ethylenediaminetetraacetic acid, GR 99%+	29212100	60-00-4	5 kg	11007	18%
E 1488	Ethylenediaminetetraacetic acid calcium disodium sal	29224990	62-33-9	500 gm	1449	18%
E 1488	Ethylenediaminetetraacetic acid calcium disodium sal	29224990	62-33-9	5 kg	11502	18%
E 1488a	Ethylenediaminetetraacetic acid calcium salt, 98%	2942	8014-93-5	500 gm	1494	18%

E 1488a	Ethylenediaminetetraacetic acid calcium salt, 98%	2942	8014-93-5	5 kg	12609	18%
E 1489	Ethylenediaminetetraacetic acid dipotassium salt, 99%	29212100	25102-12-9	100 gm	504	18%
E 1489	Ethylenediaminetetraacetic acid dipotassium salt, 99%	29212100	25102-12-9	500 gm	1692	18%
E 1489	Ethylenediaminetetraacetic acid dipotassium salt, 99%	29212100	25102-12-9	5 kg	14400	18%
E 1495	EDTA disodium salt, 99%	29212100	6381-92-6	100 gm	450	18%
E 1495	EDTA disodium salt, 99%	29212100	6381-92-6	500 gm	1890	18%
E 1495	EDTA disodium salt, 99%	29212100	6381-92-6	5 kg	11079	18%
E 1497	EDTA disodium salt, GR 99%+	29212100	6381-92-6	100 gm	540	18%
E 1497	EDTA disodium salt, GR 99%+	29212100	6381-92-6	500 gm	2088	18%
E 1497	EDTA disodium salt, GR 99%+	29212100	6381-92-6	5 kg	12906	18%
E 1505	Ethylenediaminetetraacetic acid ferric sodium salt, 98	292121.00	15708-41-5	100 gm	333	18%
E 1505	Ethylenediaminetetraacetic acid ferric sodium salt, 98	292121.00	15708-41-5	250 gm	792	18%
E 1505	Ethylenediaminetetraacetic acid ferric sodium salt, 98	292121.00	15708-41-5	500 gm	1386	18%
E 1506	EDTA disodium salt dihydrate, for molecular biology,	29212100	6381-92-6	100 gm	1287	18%
E 1506	EDTA disodium salt dihydrate, for molecular biology,	29212100	6381-92-6	500 gm	2592	18%
E 1507	Ethylenediaminetetraacetic acid disodium magnesium	29212100	12312-36-6	500 gm	1089	18%
E 1507	Ethylenediaminetetraacetic acid disodium magnesium	29212100	12312-36-6	5 kg	8919	18%
E 1508	Ethylenediaminetetraacetic acid disodium magnesium	29212100	14402-88-1	500 gm	2340	18%
E 1508	Ethylenediaminetetraacetic acid disodium magnesium	29212100	14402-88-1	5 kg	20709	18%
E 1515	Ethylenediaminetetraacetic acid tetra sodium salt, 98	29211190	64-02-8 / 13235	100 gm	450	18%
E 1515	Ethylenediaminetetraacetic acid tetra sodium salt, 98	29211190	64-02-8 / 13235	500 gm	1791	18%
E 1515	Ethylenediaminetetraacetic acid tetra sodium salt, 98	29211190	64-02-8 / 13235	5 kg	14004	18%
E 1520	Ethylenediaminetetraacetic acid tri potassium salt, dil	29420090	65501-24-8	250 gm	1044	18%
E 1520	Ethylenediaminetetraacetic acid tri potassium salt, dil	29420090	65501-24-8	1 kg	3591	18%
E 1525	Ethylenediaminetetraacetic acid magnesium salt, GR	2942	12312-36-6	100 gm	1206	18%
E 1525	Ethylenediaminetetraacetic acid magnesium salt, GR	2942	12312-36-6	500 gm	4869	18%
E 1527	3,4-Ethylenedioxythiophene, 97%	29349900	126213-50-1	5 gm	3393	18%
E 1527	3,4-Ethylenedioxythiophene, 97%	29349900	126213-50-1	10 gm	6606	18%
E 1527	3,4-Ethylenedioxythiophene, 97%	29349900	126213-50-1	25 gm	8298	18%
E 1541	Ethylene glycol monobutyl ether acetate, 98%+	29153990	112-07-2	500 ml	990	18%
E 1541	Ethylene glycol monobutyl ether acetate, 98%+	29153990	112-07-2	1 lt	1692	18%
E 1541	Ethylene glycol monobutyl ether acetate, 98%+	29153990	112-07-2	5 lt	7569	18%
E 1542	Ethylene glycol, anhydrous, 99.8%	29053100	107-21-1	1 lt	9801	18%
E 1542	Ethylene glycol, anhydrous, 99.8%	29053100	107-21-1	5 x 1 lt	43029	18%
E 1543	Ethylene glycol, spectroscopy grade, ≥99%	29053100	107-21-1	1 lt	9819	18%

E 1543	Ethylene glycol, spectroscopy grade, ≥99%	29053100	107-21-1	5 x 1 lt	36189	18%
E 1544	Ethylene glycol monostearate	29157090	111-60-4	500 gm	1863	18%
E 1544	Ethylene glycol monostearate	29157090	111-60-4	5 kg	17091	18%
E 1545	Ethylene glycol, 99%	29053100	107-21-1	500 ml	513	18%
E 1545	Ethylene glycol, 99%	29053100	107-21-1	5 lt	3492	18%
E 1546	Ethylene urea, 96%	29420090	120-93-4	25 gm	2088	18%
E 1546	Ethylene urea, 96%	29420090	120-93-4	250 gm	6759	18%
E 1546	Ethylene urea, 96%	29420090	120-93-4	500 gm	10791	18%
E 1547	Ethylene glycol, GR 99%+	29053100	107-21-1	500 ml	585	18%
E 1547	Ethylene glycol, GR 99%+	29053100	107-21-1	5 lt	3906	18%
E 1548	Ethyl eosin	2942	21514-87-4	5 gm	4995	18%
E 1548	Ethyl eosin	2942	21514-87-4	10 gm	8919	18%
E 1550	Ethylene thiourea, 98%	29349900	96-45-7	100 gm	1890	18%
E 1550	Ethylene thiourea, 98%	29349900	96-45-7	500 gm	5589	18%
E 1553	Ethyl formate, 98%	29151290	109-94-4	500 ml	990	18%
E 1553	Ethyl formate, 98%	29151290	109-94-4	5 lt	8829	18%
E 1554	Ethyl heptanoate	29159090	106-30-9	500 gm	3699	18%
E 1555	2-Ethyl hexanoic acid, 99%	29159020	149-57-5	500 ml	711	18%
E 1555	2-Ethyl hexanoic acid, 99%	29159020	149-57-5	5 lt	5904	18%
E 1556	2-Ethyl hexanoic acid, puriss, 99%+	29159020	149-57-5	1 lt	6399	18%
E 1565	2-Ethylhexanol, 99%	290516.20	104-76-7	500 ml	567	18%
E 1565	2-Ethylhexanol, 99%	290516.20	104-76-7	5 lt	4293	18%
E 1568	2-Ethyl hexyl acetate, puriss, 99%	29420090	103-09-3	500 ml	1296	18%
E 1575	2-Ethyl hexyl acrylate, 99%	29161290	103-11-7	500 ml	585	18%
E 1575	2-Ethyl hexyl acrylate, 99%	29161290	103-11-7	5 lt	5193	18%
E 1577	2-Ethyl hexyl acrylate, GR 99%+	29161290	103-11-7	1 lt	7002	18%
E 1578	2-Ethylhexyl methacrylate, 98%	29161400	688-84-6	250 ml	1359	18%
E 1578	2-Ethylhexyl methacrylate, 98%	29161400	688-84-6	1 lt	4302	18%
E 1579	Ethylhydrocupreine hydrochloride	29399900	3413-58-9	100 mg	3501	18%
E 1579	Ethylhydrocupreine hydrochloride	29399900	3413-58-9	1 gm	33606	18%
E 1580	Ethyl p-hydroxybenzoate, 99%	29182990	120-47-8	500 gm	1953	18%
E 1580	Ethyl p-hydroxybenzoate, 99%	29182990	120-47-8	5 kg	17019	18%
E 1595	Ethyl iodide, 99%	29033930	75-03-6	100 ml	5859	18%
E 1595	Ethyl iodide, 99%	29033930	75-03-6	250 ml	13491	18%
E 1596	Ethyl isobutyrate	29159090	97-62-1	500 gm	4392	18%

E 1598	Ethyl iso-Valerate	29156020	108-64-5	500 gm	7605	18%
E 1599	n-Ethylmaleimide, ≥99% (HPLC)	29251900	128-53-0	1 gm	1539	18%
E 1599	n-Ethylmaleimide, ≥99% (HPLC)	29251900	128-53-0	5 gm	3969	18%
E 1599	n-Ethylmaleimide, ≥99% (HPLC)	29251900	128-53-0	25 gm	9999	18%
E 1600	Ethylmagnesium bromide, solution, 1.0 M in THF	29319090	925-90-6	100 ml	5049	18%
E 1600	Ethylmagnesium bromide, solution, 1.0 M in THF	29319090	925-90-6	500 ml	24039	18%
E 1601	Ethylmagnesium chloride, solution, 2.0 M In THF	29319090	2386-64-3	100 ml	5409	18%
E 1601	Ethylmagnesium chloride, solution, 2.0 M In THF	29319090	2386-64-3	500 ml	20709	18%
E 1602	Ethyl lactate, 99%	29182990	97-64-3	250 ml	1395	18%
E 1602	Ethyl lactate, 99%	29182990	97-64-3	500 ml	2709	18%
E 1602	Ethyl lactate, 99%	29182990	97-64-3	1 lt	4896	18%
E 1602	Ethyl lactate, 99%	29182990	97-64-3	5 lt	23040	18%
E 1603	n-Ethylmaleimide, 98%	29251900	128-53-0	1 gm	1602	18%
E 1603	n-Ethylmaleimide, 98%	29251900	128-53-0	5 gm	1980	18%
E 1603	n-Ethylmaleimide, 98%	29251900	128-53-0	25 gm	8793	18%
E 1604	n-Ethylmethylamine, 99%	29420090	624-78-2	5 gm	7902	18%
E 1604	n-Ethylmethylamine, 99%	29420090	624-78-2	25 gm	32004	18%
E 1605	Ethyl methane sulphonate, 98%	382200.90	62-50-0	5 gm	603	18%
E 1605	Ethyl methane sulphonate, 98%	382200.90	62-50-0	10 gm	774	18%
E 1605	Ethyl methane sulphonate, 98%	382200.90	62-50-0	100 gm	6498	18%
E 1606	Ethylmethyl formamide, 98%	29420090	28860-25-5	1 gm	139059	18%
E 1607	1-Ethyl-2-methylindole, 97%	2942	40876-94-6	5 gm	12609	18%
E 1607	1-Ethyl-2-methylindole, 97%	2942	40876-94-6	25 gm	36009	18%
E 1609	Ethylmagnesium bromide, solution, 2.0 M in THF	29319090	925-90-6	100 ml	5400	18%
E 1609	Ethylmagnesium bromide, solution, 2.0 M in THF	29319090	925-90-6	500 ml	27702	18%
E 1615	Ethyl methyl ketone, 99%	29141200	78-93-3	500 ml	792	18%
E 1615	Ethyl methyl ketone, 99%	29141200	78-93-3	5 lt	6201	18%
E 1617	Ethyl methyl ketone, GR 99%+	29141200	78-93-3	500 ml	891	18%
E 1617	Ethyl methyl ketone, GR 99%+	29141200	78-93-3	5 lt	6903	18%
E 1618	n-Ethyl morpholine, 98%	29349900	100-74-3	250 ml	1503	18%
E 1618	n-Ethyl morpholine, 98%	29349900	100-74-3	1 lt	5904	18%
E 1619	Ethyl methyl ketone, for HPLC, 99.7%	29141200	78-93-3	500 ml	891	18%
E 1625	Ethyl oleate, 99%	29161590	111-62-6	500 ml	1188	18%
E 1625	Ethyl oleate, 99%	29161590	111-62-6	5 lt	10305	18%
E 1630	Ethyl orange sodium salt	2942	62758-12-7	10 gm	3600	18%

E 1635	Ethyl phenyl acetate	29163500	101-97-3	500 ml	2880	18%
E 1635	Ethyl phenyl acetate	29163500	101-97-3	5 lt	22905	18%
E 1640	Ethylpiperazine, 99%	29339900	5308-25-8	250 ml	2493	18%
E 1640	Ethylpiperazine, 99%	29339900	5308-25-8	1 lt	9700	18%
E 1641	Ethyl 1-piperazinecarboxylate, 99%	29335990	120-43-4	25 gm	2196	18%
E 1645	Ethyl propionate	29155000	105-37-3	500 ml	1908	18%
E 1645	Ethyl propionate	29155000	105-37-3	5 lt	16092	18%
E 1650	Ethyl pyruvate, 97%	29183090	617-35-6	25 gm	963	18%
E 1650	Ethyl pyruvate, 97%	29183090	617-35-6	100 gm	2979	18%
E 1650	Ethyl pyruvate, 97%	29183090	617-35-6	500 gm	13509	18%
E 1655	Ethyl salicylate	29182390	118-61-6	500 ml	4203	18%
E 1655	Ethyl salicylate	29182390	118-61-6	5 lt	40905	18%
E 1661	Ethyl silicate	29209099	78-10-4	500 ml	1503	18%
E 1661	Ethyl silicate	29209099	78-10-4	5 lt	12600	18%
E 1662	Ethyl trifluoroacetate, 99%	29159090	383-63-1	100 gm	1296	18%
E 1662	Ethyl trifluoroacetate, 99%	29159090	383-63-1	500 gm	6192	18%
E 1663	Ethyltriphenylphosphonium bromide, 99%	29319090	1530-32-1	25 gm	477	18%
E 1663	Ethyltriphenylphosphonium bromide, 99%	29319090	1530-32-1	100 gm	1494	18%
E 1665	Ethyl vanilin, 99%	291242.00	121-32-4	100 gm	1593	18%
E 1665	Ethyl vanilin, 99%	291242.00	121-32-4	500 gm	7605	18%
E 1666	Ethylenevinyl acetate, pellets	39013000	24937-78-8	250 gm	6093	18%
E 1666	Ethylenevinyl acetate, pellets	39013000	24937-78-8	500 gm	11007	18%
E 1667	Ethyl violet	32041341	2390-59-2	5 gm	459	18%
E 1667	Ethyl violet	32041341	2390-59-2	25 gm	873	18%
E 1668	Eudragit EPO	39069090	24938-16-7	25 gm	3519	18%
E 1668	Eudragit EPO	39069090	24938-16-7	100 gm	8892	18%
E 1668	Eudragit EPO	39069090	24938-16-7	250 gm	15605	18%
E 1669	Eudragit E 100	39069090	24938-16-7	25 gm	4104	18%
E 1669	Eudragit E 100	39069090	24938-16-7	100 gm	9702	18%
E 1669	Eudragit E 100	39069090	24938-16-7	250 gm	16092	18%
E 1670	Eucalyptus oil	3301	8000-48-4	250 ml	2295	18%
E 1671	Eudragit L-100	29420090	25086-15-1	25 gm	2205	18%
E 1671	Eudragit L-100	29420090	25086-15-1	100 gm	4095	18%
E 1671	Eudragit L-100	29420090	25086-15-1	250 gm	7992	18%
E 1671	Eudragit L-100	29420090	25086-15-1	500 gm	15003	18%

E 1672	Eudragit S-100	29241900	25086-15-1	25 gm	2205	18%
E 1672	Eudragit S-100	29241900	25086-15-1	100 gm	4095	18%
E 1672	Eudragit S-100	29241900	25086-15-1	250 gm	7992	18%
E 1672	Eudragit S-100	29241900	25086-15-1	500 gm	15003	18%
E 1673	Eudragit RL-100	39069090	3343-24-1	25 gm	2205	18%
E 1673	Eudragit RL-100	39069090	3343-24-1	100 gm	4599	18%
E 1673	Eudragit RL-100	39069090	3343-24-1	250 gm	8991	18%
E 1673	Eudragit RL-100	39069090	3343-24-1	500 gm	17919	18%
E 1674	Eudragit RS-100	39069090	3343-24-1	25 gm	2619	18%
E 1674	Eudragit RS-100	39069090	3343-24-1	100 gm	5679	18%
E 1674	Eudragit RS-100	39069090	3343-24-1	250 gm	9603	18%
E 1674	Eudragit RS-100	39069090	3343-24-1	500 gm	16002	18%
E 1675	Eugenol, 99%	29095090	97-53-0	100 gm	1386	18%
E 1675	Eugenol, 99%	29095090	97-53-0	500 gm	6489	18%
E 1676	Eugenol acetate	2942	93-28-7	100 gm	2169	18%
E 1676	Eugenol acetate	2942	93-28-7	500 gm	6003	18%
E 1677	Eucalyptus oil, 70-75%	3301	8000-48-4	1 kg	8406	18%
E 1677	Eucalyptus oil, 70-75%	3301	8000-48-4	10 kg	70902	18%
E 1678	Eucalyptus oil, 80-85%	3301	8000-48-4	1 kg	8190	18%
E 1678	Eucalyptus oil, 80-85%	3301	8000-48-4	10 kg	43002	18%
E 1684	3-(Ethylsulfonyl)-2-pyridinesulfonamide, 97%	28439019	117671-01-9	100 mg	9801	18%
E 1684	3-(Ethylsulfonyl)-2-pyridinesulfonamide, 97%	28439019	117671-01-9	1 gm	40509	18%
E 1685	Euparol	2942		100 gm	756	18%
E 1689	Ethyl 4-pyrazolecarboxylate, 98%	29420090	37622-90-5	1 gm	2097	18%
E 1689	Ethyl 4-pyrazolecarboxylate, 98%	29420090	37622-90-5	5 gm	5490	18%
E 1689	Ethyl 4-pyrazolecarboxylate, 98%	29420090	37622-90-5	25 gm	18090	18%
E 1690	Europium, ingot, 99.9%	28053000	7440-53-1	1 gm	28809	18%
E 1690	Europium, ingot, 99.9%	28053000	7440-53-1	5 gm	120609	18%
E 1693	Europium oxide, 99%	28469090	1308-96-9	1 gm	1296	18%
E 1693	Europium oxide, 99%	28469090	1308-96-9	5 gm	4302	18%
E 1693	Europium oxide, 99%	28469090	1308-96-9	25 gm	17919	18%
E 1694	Europium oxide, 99.99%	28469090	1308-96-9	1 gm	4203	18%
E 1694	Europium oxide, 99.99%	28469090	1308-96-9	5 gm	14202	18%
E 1694	Europium oxide, 99.99%	28469090	1308-96-9	25 gm	44109	18%
E 1694	Europium oxide, 99.99%	28469090	1308-96-9	100 gm	160209	18%

E 1695	Europium oxide, 99.9%	28469090	1308-96-9	1 gm	1467	18%
E 1695	Europium oxide, 99.9%	28469090	1308-96-9	5 gm	5247	18%
E 1695	Europium oxide, 99.9%	28469090	1308-96-9	25 gm	23607	18%
E 1695	Europium oxide, 99.9%	28469090	1308-96-9	100 gm	86004	18%
E 1696	Europium oxide, 99.999%	28469090	1308-96-9	1 gm	8919	18%
E 1696	Europium oxide, 99.999%	28469090	1308-96-9	5 gm	19809	18%
E 1705	Evans blue	32049000	314-13-6	5 gm	270	18%
E 1705	Evans blue	32049000	314-13-6	25 gm	1089	18%
E 1706	Europium(III) acetate, hydrate, 99.9%	28469090	62667-64-5	5 gm	13095	18%
E 1706	Europium(III) acetate, hydrate, 99.9%	28469090	62667-64-5	25 gm	51003	18%
E 1707	Europium(III) acetate, hydrate, 99.99%	28469090	62667-64-5	1 gm	3402	18%
E 1707	Europium(III) acetate, hydrate, 99.99%	28469090	62667-64-5	5 gm	11106	18%
E 1710	Europium(III) acetate, hydrate, 99.999%	28469090	62667-64-5	1 gm	3969	18%
E 1710	Europium(III) acetate, hydrate, 99.999%	28469090	62667-64-5	10 gm	38079	18%
E 1715	Europium(ii) bromide, 99.99%	28469090	13780-48-8	1 gm	13095	18%
E 1715	Europium(ii) bromide, 99.99%	28469090	13780-48-8	5 gm	49905	18%
E 1725	Europium(III) carbonate, hydrate, 99.99%	28469090	86546-99-8	1 gm	4608	18%
E 1725	Europium(III) carbonate, hydrate, 99.99%	28469090	86546-99-8	5 gm	17910	18%
E 1731	Europium nitrate, hexahydrate, 99.99%	28469090	10031-53-5	1 gm	4302	18%
E 1731	Europium nitrate, hexahydrate, 99.99%	28469090	10031-53-5	5 gm	6489	18%
E 1731	Europium nitrate, hexahydrate, 99.99%	28469090	10031-53-5	25 gm	18693	18%
E 1733	Europium(III) chloride hexahydrate, 99.99%	2846	13759-92-7	1 gm	6003	18%
E 1733	Europium(III) chloride hexahydrate, 99.99%	2846	13759-92-7	5 gm	16506	18%
E 1733	Europium(III) chloride hexahydrate, 99.99%	2846	13759-92-7	25 gm	51903	18%
E 1734	Europium(III) chloride, hexahydrate, 99.9%	2846	13759-92-7	5 gm	16407	18%
E 1734	Europium(III) chloride, hexahydrate, 99.9%	2846	13759-92-7	25 gm	49410	18%
E 1735	Europium(III) chloride, puriss, 99.99%	28469030	10025-76-0	1 gm	9603	18%
E 1735	Europium(III) chloride, puriss, 99.99%	28469030	10025-76-0	5 gm	23202	18%
E 1741	Europium(III) fluoride, anhydrous, 99.5%	28469020	13765-25-8	1 gm	3600	18%
E 1741	Europium(III) fluoride, anhydrous, 99.5%	28469020	13765-25-8	5 gm	16902	18%
E 1742	Europium(III) fluoride, anhydrous, 99.9%	28469020	13765-25-8	1 gm	4959	18%
E 1742	Europium(III) fluoride, anhydrous, 99.9%	28469020	13765-25-8	10 gm	20907	18%
E 1745	Europium(III) fluoride, anhydrous, 99.98%	28469020	13765-25-8	1 gm	3969	18%
E 1745	Europium(III) fluoride, anhydrous, 99.98%	28469020	13765-25-8	5 gm	13509	18%
E 1745	Europium(III) fluoride, anhydrous, 99.98%	28469020	13765-25-8	25 gm	50904	18%

E 1750	Europium nitrate, hexahydrate, 99.9%	28469090	10031-53-5	1 gm	3393	18%
E 1750	Europium nitrate, hexahydrate, 99.9%	28469090	10031-53-5	5 gm	5508	18%
E 1750	Europium nitrate, hexahydrate, 99.9%	28469090	10031-53-5	10 gm	10602	18%
E 1750	Europium nitrate, hexahydrate, 99.9%	28469090	10031-53-5	50 gm	30609	18%
E 1755	Europium(III) nitrate, hydrate, 99.99%	28469090	100587-95-9	500 mg	6219	18%
E 1755	Europium(III) nitrate, hydrate, 99.99%	28469090	100587-95-9	1 gm	9801	18%
E 1755	Europium(III) nitrate, hydrate, 99.99%	28469090	100587-95-9	5 gm	13401	18%
E 1755	Europium(III) nitrate, hydrate, 99.99%	28469090	100587-95-9	25 gm	60903	18%
E 1760	Europium(III) oxalate, hydrate, 99.9%	28469090	152864-32-9	1 gm	4770	18%
E 1760	Europium(III) oxalate, hydrate, 99.9%	28469090	152864-32-9	5 gm	26109	18%
E 1764	2-Ethylanthraquinone, 98%	29332990	84-51-5	25 gm	1791	18%
E 1764	2-Ethylanthraquinone, 98%	29332990	84-51-5	100 gm	5409	18%
E 1764	2-Ethylanthraquinone, 98%	29332990	84-51-5	500 gm	8991	18%
E 1765	Europium(III) 2,4-pentanedionate, hydrate, 99.9%	28469090	181266-82-0	1 gm	20403	18%
E 1765	Europium(III) 2,4-pentanedionate, hydrate, 99.9%	28469090	181266-82-0	5 gm	67059	18%
E 1775	Europium(III) sulphate, octahydrate, 99.99%	28469090	10031-55-7	5 gm	27099	18%
E 1775	Europium(III) sulphate, octahydrate, 99.99%	28469090	10031-55-7	10 gm	49509	18%
E 1776	Europium(III) sulphate, octahydrate, 99.9%	28469090	10031-55-7	1 gm	5607	18%
E 1776	Europium(III) sulphate, octahydrate, 99.9%	28469090	10031-55-7	10 gm	46089	18%
E 1787	Ethyl gallate, 98%	29242990	831-61-8	25 gm	3195	18%
E 1787	Ethyl gallate, 98%	29242990	831-61-8	100 gm	9909	18%
E 1787	Ethyl gallate, 98%	29242990	831-61-8	500 gm	43902	18%
E 1800	Everolimus, 90%	2942	159351-69-6	10 mg	12708	18%
E 1800	Everolimus, 90%	2942	159351-69-6	25 mg	51066	18%
E 1801	Ethanesulphonic acid, 95%	29333990	594-45-6	5 gm	2106	18%
E 1801	Ethanesulphonic acid, 95%	29333990	594-45-6	25 gm	7992	18%
E 1803	Ethanesulphonyl chloride, 99%	29333990	594-44-5	25 gm	2493	18%
E 1803	Ethanesulphonyl chloride, 99%	29333990	594-44-5	100 gm	9297	18%
E 1803	Ethanesulphonyl chloride, 99%	29333990	594-44-5	500 gm	40509	18%
E 1805	Ethylboronic acid, 97%	29333990	4433-63-0	1 gm	2493	18%
E 1805	Ethylboronic acid, 97%	29333990	4433-63-0	5 gm	7398	18%
E 1805	Ethylboronic acid, 97%	29333990	4433-63-0	25 gm	35019	18%
E 1808	Ethyl glycolate, 98%	29333990	623-50-7	5 gm	1800	18%
E 1808	Ethyl glycolate, 98%	29333990	623-50-7	25 gm	5994	18%
E 1808	Ethyl glycolate, 98%	29333990	623-50-7	100 gm	20007	18%

E 1810	Ethyl isocyanatoacetate, 97%	29173990	2949-22-6	1 gm	3204	18%
E 1810	Ethyl isocyanatoacetate, 97%	29173990	2949-22-6	5 gm	8991	18%
E 1810	Ethyl isocyanatoacetate, 97%	29173990	2949-22-6	25 gm	30015	18%
E 1811	Ethyl trichloroacetate, 97%	29333990	515-84-4	25 gm	1800	18%
E 1811	Ethyl trichloroacetate, 97%	29333990	515-84-4	100 gm	6300	18%
E 1811	Ethyl trichloroacetate, 97%	29333990	515-84-4	500 gm	30015	18%
E 1817	Ethyl 2-chloroacetoacetate, 95%	29332990	609-15-4	100 gm	2295	18%
E 1817	Ethyl 2-chloroacetoacetate, 95%	29332990	609-15-4	500 gm	7605	18%
E 2047	Ethyl palmitate, 97%	29332990	628-97-7	25 gm	2997	18%
E 2047	Ethyl palmitate, 97%	29332990	628-97-7	500 gm	13302	18%
E 2056	Ethyl maltol, ≥99%	29322090	4940-11-8	100 gm	7144	18%
E 2056	Ethyl maltol, ≥99%	29322090	4940-11-8	500 gm	11070	18%
E 2056	Ethyl maltol, ≥99%	29322090	4940-11-8	1 kg	13509	18%
E 2132	Ethambutol dihydrochloride, 98%	29242990	1070-11-7	1 gm	747	18%
E 2132	Ethambutol dihydrochloride, 98%	29242990	1070-11-7	5 gm	1989	18%
E 2154	Ethyl 4-cyanobenzoate, 99%	29152990	7153-22-2	5 gm	5193	18%
E 2154	Ethyl 4-cyanobenzoate, 99%	29152990	7153-22-2	10 gm	9729	18%
E 2154	Ethyl 4-cyanobenzoate, 99%	29152990	7153-22-2	25 gm	17703	18%
E 2154	Ethyl 4-cyanobenzoate, 99%	29152990	7153-22-2	100 gm	66096	18%
E 2401	2-Ethoxybenzamide, 97%	29399900	938-73-8	25 gm	3303	18%
E 2401	2-Ethoxybenzamide, 97%	29399900	938-73-8	100 gm	11493	18%
E 2405	2-Ethoxybenzonitrile, 98%	29399900	6609-57-0	1 gm	900	18%
E 2405	2-Ethoxybenzonitrile, 98%	29399900	6609-57-0	5 gm	2250	18%
E 2405	2-Ethoxybenzonitrile, 98%	29399900	6609-57-0	25 gm	6498	18%
E 2405	2-Ethoxybenzonitrile, 98%	29399900	6609-57-0	100 gm	19440	18%
E 2410	4-Ethoxybenzonitrile, 98%	29039990	25117-74-2	5 gm	2448	18%
E 2410	4-Ethoxybenzonitrile, 98%	29039990	25117-74-2	25 gm	8496	18%
E 2410	4-Ethoxybenzonitrile, 98%	29039990	25117-74-2	100 gm	23994	18%
E 2412	3-Ethylpyridine, 98%	2933	536-78-7	5 gm	4401	18%
E 2412	3-Ethylpyridine, 98%	2933	536-78-7	25 gm	19809	18%
E 2415	(Ethoxymethylene)malononitrile, 98%	29039990	123-06-8	25 gm	2493	18%
E 2415	(Ethoxymethylene)malononitrile, 98%	29039990	123-06-8	100 gm	8991	18%
E 2418	Ethyl acetopyruvate, 98%	29399900	615-79-2	5 gm	2250	18%
E 2418	Ethyl acetopyruvate, 98%	29399900	615-79-2	25 gm	9198	18%
E 2418	Ethyl acetopyruvate, 98%	29399900	615-79-2	100 gm	30051	18%

E 2420	Ethyl 4-acetylbutyrate, 98%	29039990	13984-57-1	5 gm	2709	18%
E 2420	Ethyl 4-acetylbutyrate, 98%	29039990	13984-57-1	25 gm	11997	18%
E 2420	Ethyl 4-acetylbutyrate, 98%	29039990	13984-57-1	100 gm	34992	18%
E 2421	Ethyl 2-amino-nicotinate, 97%	29319090	13362-26-0	1 gm	2394	18%
E 2421	Ethyl 2-amino-nicotinate, 97%	29319090	13362-26-0	5 gm	7992	18%
E 2425	Ethyl N-Boc-piperidine-4-carboxylate, 97%	29039990	142851-03-4	5 gm	2394	18%
E 2425	Ethyl N-Boc-piperidine-4-carboxylate, 97%	29039990	142851-03-4	25 gm	8991	18%
E 2425	Ethyl N-Boc-piperidine-4-carboxylate, 97%	29039990	142851-03-4	100 gm	30015	18%
E 2425	Ethyl N-Boc-piperidine-4-carboxylate, 97%	29039990	142851-03-4	1 kg	240903	18%
E 2428	(S)-Ethyl-N-Boc-pyroglutamate, 98%	29039990	144978-12-1	25 gm	1998	18%
E 2428	(S)-Ethyl-N-Boc-pyroglutamate, 98%	29039990	144978-12-1	100 gm	7794	18%
E 2428	(S)-Ethyl-N-Boc-pyroglutamate, 98%	29039990	144978-12-1	500 gm	34002	18%
E 2430	Ethyl 2-bromobutyrate, 99%	29335990	533-68-6	25 gm	1530	18%
E 2430	Ethyl 2-bromobutyrate, 99%	29335990	533-68-6	100 gm	5850	18%
E 2431	Ethyl 4-bromobutyrate, 98%	28439019	2969-81-5	100 gm	4050	18%
E 2431	Ethyl 4-bromobutyrate, 98%	28439019	2969-81-5	500 gm	13905	18%
E 2433	Ethyl bromodifluoroacetate, 98%	29329900	667-27-6	5 gm	990	18%
E 2433	Ethyl bromodifluoroacetate, 98%	29329900	667-27-6	25 gm	3708	18%
E 2433	Ethyl bromodifluoroacetate, 98%	29329900	667-27-6	100 gm	13599	18%
E 2435	Ethyl 3-bromopyruvate, 80%	29039990	70-23-5	10 gm	1440	18%
E 2435	Ethyl 3-bromopyruvate, 80%	29039990	70-23-5	50 gm	3600	18%
E 2435	Ethyl 3-bromopyruvate, 80%	29039990	70-23-5	250 gm	14400	18%
E 2438	Ethyl 4,6-dichloronicotinate, 98%	29339900	40296-46-6	250 mg	1998	18%
E 2438	Ethyl 4,6-dichloronicotinate, 98%	29339900	40296-46-6	1 gm	7992	18%
E 2438	Ethyl 4,6-dichloronicotinate, 98%	29339900	40296-46-6	5 gm	19080	18%
E 2438	Ethyl 4,6-dichloronicotinate, 98%	29339900	40296-46-6	25 gm	49005	18%
E 2440	Ethyl 4,4-difluoroacetoacetate, 97%	29335990	352-24-9	5 gm	2790	18%
E 2440	Ethyl 4,4-difluoroacetoacetate, 97%	29335990	352-24-9	25 gm	10800	18%
E 2440	Ethyl 4,4-difluoroacetoacetate, 97%	29335990	352-24-9	100 gm	24993	18%
E 2441	Ethyl ethoxyacetate, 98%	29039990	817-95-8	5 gm	1593	18%
E 2441	Ethyl ethoxyacetate, 98%	29039990	817-95-8	25 gm	5400	18%
E 2441	Ethyl ethoxyacetate, 98%	29039990	817-95-8	100 gm	19800	18%
E 2445	Ethyl 4-fluorobenzoate, 99%	29399900	451-46-7	5 gm	1197	18%
E 2445	Ethyl 4-fluorobenzoate, 99%	29399900	451-46-7	25 gm	3690	18%
E 2445	Ethyl 4-fluorobenzoate, 99%	29399900	451-46-7	100 gm	11889	18%

E 2448	Ethyl (4-fluorobenzoyl)acetate, 96%	29039990	1999-00-4	1 gm	6408	18%
E 2448	Ethyl (4-fluorobenzoyl)acetate, 96%	29039990	1999-00-4	5 gm	14859	18%
E 2448	Ethyl (4-fluorobenzoyl)acetate, 96%	29039990	1999-00-4	25 gm	64098	18%
E 2450	Ethyl hydrazinoacetate hydrochloride, 97%	29039990	6945-92-2	1 gm	4302	18%
E 2450	Ethyl hydrazinoacetate hydrochloride, 97%	29039990	6945-92-2	5 gm	18081	18%
E 2450	Ethyl hydrazinoacetate hydrochloride, 97%	29039990	6945-92-2	25 gm	82008	18%
E 2451	1-Ethylimidazole, 99%	29399900	7098-07-9	25 gm	1899	18%
E 2451	1-Ethylimidazole, 99%	29399900	7098-07-9	100 gm	3996	18%
E 2451	1-Ethylimidazole, 99%	29399900	7098-07-9	500 gm	10800	18%
E 2453	Ethyl imidazole-2-carboxylate, 97%	29039990	33543-78-1	1 gm	4590	18%
E 2453	Ethyl imidazole-2-carboxylate, 97%	29039990	33543-78-1	5 gm	14292	18%
E 2453	Ethyl imidazole-2-carboxylate, 97%	29039990	33543-78-1	25 gm	60300	18%
E 2455	Ethyl malonyl chloride, 98%	29329900	36239-09-5	5 gm	2493	18%
E 2455	Ethyl malonyl chloride, 98%	29329900	36239-09-5	25 gm	9990	18%
E 2455	Ethyl malonyl chloride, 98%	29329900	36239-09-5	100 gm	39006	18%
E 2458	Ethyl O-(2-mesitylenesulfonyl)acethydroxamate, 98%	29329900	38202-27-6	1 gm	3492	18%
E 2458	Ethyl O-(2-mesitylenesulfonyl)acethydroxamate, 98%	29329900	38202-27-6	5 gm	8397	18%
E 2458	Ethyl O-(2-mesitylenesulfonyl)acethydroxamate, 98%	29329900	38202-27-6	25 gm	24309	18%
E 2460	Ethyl 2-methyl-4-oxo-2-cyclohexene-1-carboxylate, 9	29329900	487-51-4	5 gm	1494	18%
E 2460	Ethyl 2-methyl-4-oxo-2-cyclohexene-1-carboxylate, 9	29329900	487-51-4	25 gm	5850	18%
E 2460	Ethyl 2-methyl-4-oxo-2-cyclohexene-1-carboxylate, 9	29329900	487-51-4	100 gm	19980	18%
E 2461	4-Ethylphenol, 97%	2907090	123-07-9	25 gm	2709	18%
E 2461	4-Ethylphenol, 97%	2907090	123-07-9	500 gm	19908	18%
E 2463	Ethyl nipecotate, 96%	29039990	5006-62-2	25 gm	2394	18%
E 2463	Ethyl nipecotate, 96%	29039990	5006-62-2	100 gm	5697	18%
E 2465	(S)-Ethyl nipecotate, 97%	29399900	37675-18-6	1 gm	6993	18%
E 2465	(S)-Ethyl nipecotate, 97%	29399900	37675-18-6	5 gm	10800	18%
E 2465	(S)-Ethyl nipecotate, 97%	29399900	37675-18-6	25 gm	30600	18%
E 2468	(R)-Ethyl nipecotate, 96%	29329900	25137-01-3	1 gm	6993	18%
E 2468	(R)-Ethyl nipecotate, 96%	29329900	25137-01-3	5 gm	12780	18%
E 2470	Ethyl oxalyl chloride, 98%	29339900	4755-77-5	25 gm	2007	18%
E 2470	Ethyl oxalyl chloride, 98%	29339900	4755-77-5	100 gm	3600	18%
E 2470	Ethyl oxalyl chloride, 98%	29339900	4755-77-5	500 gm	19800	18%
E 2471	Ethyl 4-oxocyclohexanecarboxylate, 97%	29339900	17159-79-4	5 gm	1071	18%
E 2471	Ethyl 4-oxocyclohexanecarboxylate, 97%	29339900	17159-79-4	25 gm	4194	18%

E 2471	Ethyl 4-oxocyclohexanecarboxylate, 97%	29339900	17159-79-4	100 gm	11070	18%
E 2473	Ethyl 3-Oxo-3-(2-thienyl)propionate, 98%	29339900	13669-10-8	250 mg	4194	18%
E 2473	Ethyl 3-Oxo-3-(2-thienyl)propionate, 98%	29339900	13669-10-8	1 gm	10197	18%
E 2473	Ethyl 3-Oxo-3-(2-thienyl)propionate, 98%	29339900	13669-10-8	5 gm	30060	18%
E 2475	Ethyl pent-4-ynoate, 97%	29329900	63093-41-4	250 mg	4995	18%
E 2475	Ethyl pent-4-ynoate, 97%	29329900	63093-41-4	1 gm	9360	18%
E 2475	Ethyl pent-4-ynoate, 97%	29329900	63093-41-4	5 gm	24030	18%
E 2477	Ethyl carbamate, ≥99%	29241900	51-79-6	25 gm	1899	18%
E 2477	Ethyl carbamate, ≥99%	29241900	51-79-6	100 gm	2979	18%
E 2478	2-Ethylphenol, 99%	29399900	90-00-6	25 gm	3150	18%
E 2478	2-Ethylphenol, 99%	29399900	90-00-6	100 gm	10998	18%
E 2480	4-Ethylphenylboronic acid, 97%	29399900	63139-21-9	5 gm	1998	18%
E 2480	4-Ethylphenylboronic acid, 97%	29399900	63139-21-9	25 gm	8991	18%
E 2480	4-Ethylphenylboronic acid, 97%	29399900	63139-21-9	100 gm	29997	18%
E 2481	2-Ethylphenylhydrazine hydrochloride, 98%	29399900	19398-06-2	5 gm	1188	18%
E 2481	2-Ethylphenylhydrazine hydrochloride, 98%	29399900	19398-06-2	25 gm	4995	18%
E 2481	2-Ethylphenylhydrazine hydrochloride, 98%	29399900	19398-06-2	100 gm	15993	18%
E 2483	Ethyl pivaloylacetate, 98%	29339900	17094-34-7	5 ml	3996	18%
E 2483	Ethyl pivaloylacetate, 98%	29339900	17094-34-7	25 ml	18000	18%
E 2485	Ethyl propiolate, 99%	29039990	623-47-2	5 gm	1548	18%
E 2485	Ethyl propiolate, 99%	29039990	623-47-2	25 gm	6939	18%
E 2485	Ethyl propiolate, 99%	29039990	623-47-2	100 gm	23994	18%
E 2488	1-Ethyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	29329900	847818-70-6	250 mg	3006	18%
E 2488	1-Ethyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	29329900	847818-70-6	1 gm	3996	18%
E 2488	1-Ethyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	29329900	847818-70-6	5 gm	13194	18%
E 2490	2-(4-(Ethylsulfonyl)phenyl)acetic acid, 97%	29329900	383135-47-5	100 mg	3006	18%
E 2490	2-(4-(Ethylsulfonyl)phenyl)acetic acid, 97%	29329900	383135-47-5	1 gm	15039	18%
E 2490	2-(4-(Ethylsulfonyl)phenyl)acetic acid, 97%	29329900	383135-47-5	5 gm	60003	18%
E 2491	(5-(Ethylsulfonyl)pyridin-2-yl) methanamine hydrochl	29399900	1637311-15-9	100 mg	1350900	18%
E 2493	N-Ethyltetrahydro-2H-pyran-4-amine, 95%	29329900	211814-15-2	1 gm	2196	18%
E 2493	N-Ethyltetrahydro-2H-pyran-4-amine, 95%	29329900	211814-15-2	5 gm	7200	18%
E 2493	N-Ethyltetrahydro-2H-pyran-4-amine, 95%	29329900	211814-15-2	25 gm	24993	18%
E 2495	Ethyl thioglycolate, 97%	29399900	623-51-8	25 gm	1449	18%
E 2495	Ethyl thioglycolate, 97%	29399900	623-51-8	100 gm	4500	18%
E 2495	Ethyl thioglycolate, 97%	29399900	623-51-8	500 gm	17991	18%

E 2496	2-Ethylhexylphosphonic acid mono-2-ethylhexyl ester	29349900	14802-03-0	5 ml	7695	18%
E 2496	2-Ethylhexylphosphonic acid mono-2-ethylhexyl ester	29349900	14802-03-0	25 ml	19098	18%
E 2496	2-Ethylhexylphosphonic acid mono-2-ethylhexyl ester	29349900	14802-03-0	100 ml	40509	18%
E 2498	Ethyl p-toluenesulphonate, 98%	29339900	80-40-0	25 gm	972	18%
E 2498	Ethyl p-toluenesulphonate, 98%	29339900	80-40-0	100 gm	2592	18%
E 2498	Ethyl p-toluenesulphonate, 98%	29339900	80-40-0	500 gm	8406	18%
E 2500	Ethyl 4,4,4-trifluoroacetoacetate, 99%	29039990	372-31-6	5 gm	1125	18%
E 2500	Ethyl 4,4,4-trifluoroacetoacetate, 99%	29039990	372-31-6	25 gm	3510	18%
E 2500	Ethyl 4,4,4-trifluoroacetoacetate, 99%	29039990	372-31-6	100 gm	13005	18%
E 2500	Ethyl 4,4,4-trifluoroacetoacetate, 99%	29039990	372-31-6	1 kg	97200	18%
E 2501	Ethyl trifluoropyruvate, 97%	29329900	13081-18-0	5 gm	2970	18%
E 2501	Ethyl trifluoropyruvate, 97%	29329900	13081-18-0	25 gm	13500	18%
E 2503	Ethyltrimethoxysilane, 97%	29329900	5314-55-6	5 gm	3996	18%
E 2503	Ethyltrimethoxysilane, 97%	29329900	5314-55-6	25 gm	9729	18%
E 2505	Ethyltriphenylphosphonium iodide, 97%	29399900	4736-60-1	25 gm	1890	18%
E 2505	Ethyltriphenylphosphonium iodide, 97%	29399900	4736-60-1	100 gm	5940	18%
E 2505	Ethyltriphenylphosphonium iodide, 97%	29399900	4736-60-1	1 kg	49905	18%
E 2508	Ethyl vinyl ether, 99%	29399900	109-92-2	500 ml	6750	18%
E 2557	(-)-Epigallocatechin gallate, ≥99%	29329900	989-51-5	100 mg	2007	18%
E 2557	(-)-Epigallocatechin gallate, ≥99%	29329900	989-51-5	250 mg	3105	18%
E 2557	(-)-Epigallocatechin gallate, ≥99%	29329900	989-51-5	500 mg	4005	18%
E 2557	(-)-Epigallocatechin gallate, ≥99%	29329900	989-51-5	1 gm	7308	18%
E 2557	(-)-Epigallocatechin gallate, ≥99%	29329900	989-51-5	5 gm	20709	18%
E 2648	Ethyl acetate, anhydrous, 99.8%	29153100	141-78-6	100 ml	4203	18%
E 2648	Ethyl acetate, anhydrous, 99.8%	29153100	141-78-6	1 lt	5679	18%
E 2652	4-Ethylguaiacol, 98%	29252990	2785-89-9	5 gm	2907	18%
E 2652	4-Ethylguaiacol, 98%	29252990	2785-89-9	25 gm	9450	18%
E 2652	4-Ethylguaiacol, 98%	29252990	2785-89-9	100 gm	16002	18%
E 2845	Ethyl 2-cyano-4,4-diethoxybutyrate, 97%	29332990	52133-67-2	5 gm	10080	18%
E 2845	Ethyl 2-cyano-4,4-diethoxybutyrate, 97%	29332990	52133-67-2	25 gm	45009	18%
E 2977	Ethyl cellulose, 48.0-49.5% (w/w) ethoxyl basis	39123911	9004-57-3	250 gm	10404	18%
E 2977	Ethyl cellulose, 48.0-49.5% (w/w) ethoxyl basis	39123911	9004-57-3	1 kg	22005	18%
E 2984	Eosin Y, dye content 99%	38220090	15086-94-9	5 gm	4302	18%
E 2984	Eosin Y, dye content 99%	38220090	15086-94-9	25 gm	14049	18%
E 3012	Ethylene glycol dimethacrylate, 97%	29161400	97-90-5	25 ml	1899	18%

E 3012	Ethylene glycol dimethacrylate, 97%	29161400	97-90-5	100 ml	4005	18%
E 3012	Ethylene glycol dimethacrylate, 97%	29161400	97-90-5	500 ml	8649	18%
E 3012	Ethylene glycol dimethacrylate, 97%	29161400	97-90-5	1 kg	16002	18%
E 3060	Ethyl (hydroxyimino)cyanoacetate, 97%	29221990	3849-21-6	5 gm	603	18%
E 3060	Ethyl (hydroxyimino)cyanoacetate, 97%	29221990	3849-21-6	25 gm	2790	18%
E 3060	Ethyl (hydroxyimino)cyanoacetate, 97%	29221990	3849-21-6	100 gm	9900	18%
E 3081	2-Ethylhexyl salicylate, 99%	29241900	118-60-5	500 gm	6795	18%
E 3081	2-Ethylhexyl salicylate, 99%	29241900	118-60-5	1 kg	11007	18%
E 3093	Ethylenediaminetetraacetic acid disodium salt, 98%	29332990	139-33-3	25 gm	792	18%
E 3093	Ethylenediaminetetraacetic acid disodium salt, 98%	29332990	139-33-3	100 gm	1593	18%
E 3093	Ethylenediaminetetraacetic acid disodium salt, 98%	29332990	139-33-3	500 gm	3996	18%
E 3093	Ethylenediaminetetraacetic acid disodium salt, 98%	29332990	139-33-3	1 kg	6075	18%
E 3524	2-Ethyl-1-hexylamine, 98%	29241900	104-75-6	100 ml	2466	18%
E 3524	2-Ethyl-1-hexylamine, 98%	29241900	104-75-6	1 lt	9027	18%
E 3676	Ethidium bromide monoazide, ≥95% (HPLC)	2933	58880-05-0	5 mg	87399	18%
E 4005	N-Ethylcarbazole-3-carboxaldehyde, 98%	29241900	7570-45-8	5 gm	3195	18%
E 4005	N-Ethylcarbazole-3-carboxaldehyde, 98%	29241900	7570-45-8	25 gm	12169	18%
E 4070	Esculetin, 98%	29242990	305-01-1	100 mg	1998	18%
E 4070	Esculetin, 98%	29242990	305-01-1	1 gm	3006	18%
E 4070	Esculetin, 98%	29242990	305-01-1	5 gm	12906	18%
E 4163	2-Ethoxynaphthalene, ≥99%	29095090	93-18-5	1 kg	8703	18%
E 4413	3-Ethylphenol, ≥95%	29221990	620-17-7	5 gm	4392	18%
E 4413	3-Ethylphenol, ≥95%	29221990	620-17-7	25 gm	8604	18%
E 4455	Esculin, hydrate, ≥98%	2942	531-75-9 (anhy	5 gm	4005	18%
E 4455	Esculin, hydrate, ≥98%	2942	531-75-9 (anhy	25 gm	13905	18%
E 4455	Esculin, hydrate, ≥98%	2942	531-75-9 (anhy	100 gm	40302	18%
E 4511	Ethyl 3-indoleacetate, 99%	29333990	778-82-5	1 gm	2007	18%
E 4511	Ethyl 3-indoleacetate, 99%	29333990	778-82-5	5 gm	3195	18%
E 4511	Ethyl 3-indoleacetate, 99%	29333990	778-82-5	25 gm	9990	18%
E 5409	Evodiamine, 98%	2933	518-17-2	100 mg	6993	18%
E 5409	Evodiamine, 98%	2933	518-17-2	250 mg	10908	18%
E 5409	Evodiamine, 98%	2933	518-17-2	1 gm	43002	18%
E 5550	E-64, protease inhibitor	2925	66701-25-5	1 mg	4869	18%
E 5550	E-64, protease inhibitor	2925	66701-25-5	5 mg	15039	18%
E 5550	E-64, protease inhibitor	2925	66701-25-5	10 mg	24003	18%

E 5550	E-64, protease inhibitor	2925	66701-25-5	25 mg	46089	18%
E 6003	1-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 95%	29241900	16357-59-8	10 gm	1431	18%
E 6003	1-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 95%	29241900	16357-59-8	25 gm	2700	18%
E 6003	1-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 95%	29241900	16357-59-8	100 gm	9297	18%
E 6043	Ethyl phenylpropiolate, 98%	29332990	2216-94-6	5 gm	3906	18%
E 6043	Ethyl phenylpropiolate, 98%	29332990	2216-94-6	25 gm	14904	18%
E 6073	2-Ethylbenzofuran, 98%	29039990	3131-63-3	25 gm	4995	18%
E 6073	2-Ethylbenzofuran, 98%	29039990	3131-63-3	100 gm	11700	18%
E 6099	1-Eicosene, technical grade, 80%	2942	3452-07-1	50 gm	9459	18%
E 6099	1-Eicosene, technical grade, 80%	2942	3452-07-1	100 gm	17909	18%
E 6125	Europium(III) nitrate, pentahydrate, 99.9%	28469090	63026-01-7	1 gm	9108	18%
E 6125	Europium(III) nitrate, pentahydrate, 99.9%	28469090	63026-01-7	10 gm	46809	18%
E 6125	Europium(III) nitrate, pentahydrate, 99.9%	28469090	63026-01-7	50 gm	120609	18%
E 6273	Ethylcyclopentenolone, 97%	29332990	21835-01-8	100 gm	53100	18%
E 6361	Ethyl methacrylate, 99%	2942	97-63-2	100 ml	3969	18%
E 6361	Ethyl methacrylate, 99%	2942	97-63-2	500 ml	4995	18%
E 6470	2-Ethoxyacetyl chloride, 95%	29329900	14077-58-8	5 gm	3798	18%
E 6470	2-Ethoxyacetyl chloride, 95%	29329900	14077-58-8	25 gm	14994	18%
E 6591	3-Ethyl-2,4-dimethylpyrrole, 97%	2942	517-22-6	5 gm	16092	18%
E 6591	3-Ethyl-2,4-dimethylpyrrole, 97%	2942	517-22-6	25 gm	27909	18%
E 6606	2-Ethylhexyl 2-cyano-3,3-diphenylacrylate, 97%	29241900	6197-30-4	50 ml	3906	18%
E 6606	2-Ethylhexyl 2-cyano-3,3-diphenylacrylate, 97%	29241900	6197-30-4	250 ml	11304	18%
E 6788	Ethyl 6-bromohexanoate, 99%	2942	25542-62-5	25 gm	4203	18%
E 6788	Ethyl 6-bromohexanoate, 99%	2942	25542-62-5	100 gm	12204	18%
E 6906	Ethyl acetate, HPLC Plus, for HPLC, GC, and residue an	29153100	141-78-6	1 lt	10107	18%
E 7012	Ethyl (R)-(−)-4-cyano-3-hydroxybutyrate, 95%	29241900	141942-85-0	5 gm	4509	18%
E 7012	Ethyl (R)-(−)-4-cyano-3-hydroxybutyrate, 95%	29241900	141942-85-0	25 gm	18909	18%
E 7090	Ethyl viologen dibromide, 99%	29332990	53721-12-3	1 gm	4203	18%
E 7090	Ethyl viologen dibromide, 99%	29332990	53721-12-3	5 gm	14607	18%
E 7192	Etoposide synthetic, 98-105%, powder	40082990	33419-42-0	25 mg	7605	18%
E 7192	Etoposide synthetic, 98-105%, powder	40082990	33419-42-0	100 mg	9594	18%
E 7192	Etoposide synthetic, 98-105%, powder	40082990	33419-42-0	250 mg	12906	18%
E 7192	Etoposide synthetic, 98-105%, powder	40082990	33419-42-0	1 gm	19494	18%
E 7966	N-Ethyl-p-toluenesulfonamide, 98%	29221990	80-39-7	25 gm	1692	18%
E 7966	N-Ethyl-p-toluenesulfonamide, 98%	29221990	80-39-7	100 gm	6309	18%

E 7966	N-Ethyl-p-toluenesulfonamide, 98%	29221990	80-39-7	1 kg	59049	18%
E 8043	3-(Ethylamino)-p-cresol, 98%	29221990	120-37-6	1 gm	1809	18%
E 8043	3-(Ethylamino)-p-cresol, 98%	29221990	120-37-6	5 gm	3132	18%
E 8043	3-(Ethylamino)-p-cresol, 98%	29221990	120-37-6	25 gm	15399	18%
E 8109	3-Ethoxyacryloyl chloride, 97%	29241900	863127-76-8	1 gm	2907	18%
E 8109	3-Ethoxyacryloyl chloride, 97%	29241900	863127-76-8	5 gm	14319	18%
E 8111	2-Ethylhexyl bromide, 97%	29143990	18908-66-2	25 ml	1800	18%
E 8111	2-Ethylhexyl bromide, 97%	29143990	18908-66-2	100 ml	3708	18%
E 8111	2-Ethylhexyl bromide, 97%	29143990	18908-66-2	500 ml	10647	18%
E 8118	Erbium, pieces or lumps, 10-30 mm, 99.9%	28053000	7440-52-0	1 gm	9603	18%
E 8751	(−)-Epicatechin, ≥90% (HPLC)	29329900	490-46-0	1 gm	18801	18%
E 8751	(−)-Epicatechin, ≥90% (HPLC)	29329900	490-46-0	5 gm	76905	18%
E 8790	N-Ethyl-2-isopropyl-5-methylcyclohexanecarboxamid	29241900	39711-79-0	100 gm	15705	18%
E 8790	N-Ethyl-2-isopropyl-5-methylcyclohexanecarboxamid	29241900	39711-79-0	1 kg	73080	18%
E 8812	1-Ethyl-2-pyrrolidone, 98%	29241900	2687-91-4	25 ml	2007	18%
E 8812	1-Ethyl-2-pyrrolidone, 98%	29241900	2687-91-4	100 ml	4329	18%
E 8812	1-Ethyl-2-pyrrolidone, 98%	29241900	2687-91-4	500 ml	18090	18%
E 8892	(−)-Epicatechin, ≥98% (HPLC)	29329900	490-46-0	1 mg	5706	18%
E 8892	(−)-Epicatechin, ≥98% (HPLC)	29329900	490-46-0	5 mg	22050	18%
E 8892	(−)-Epicatechin, ≥98% (HPLC)	29329900	490-46-0	1 gm	67509	18%
E 9045	2-Ethyl-6-methylaniline, ≥98%	29221990	24549-06-2	25 gm	1350	18%
E 9045	2-Ethyl-6-methylaniline, ≥98%	29221990	24549-06-2	100 gm	3708	18%
E 9092	Ethyl 3,3,3-trifluoropropanoate, 98%	29333990	352-23-8	1 gm	7605	18%
E 9092	Ethyl 3,3,3-trifluoropropanoate, 98%	29333990	352-23-8	5 gm	16020	18%
E 9092	Ethyl 3,3,3-trifluoropropanoate, 98%	29333990	352-23-8	25 gm	76059	18%
EI-0005	Ethyldimethylpropylammonium bis(trifluoromethylsu	2942	258273-77-7	1 gm	29007	18%
EI-0005	Ethyldimethylpropylammonium bis(trifluoromethylsu	2942	258273-77-7	5 gm	103509	18%
EI-0010	1-Ethyl-1-methylpyrrolidinium bis(trifluoromethylsulf	293399.00	223436-99-5	5 gm	24039	18%
EI-0010	1-Ethyl-1-methylpyrrolidinium bis(trifluoromethylsulf	293399.00	223436-99-5	50 gm	96039	18%
EI-0015	1-Ethyl-1-methylpyrrolidinium bromide, 99%	2933	69227-51-6	5 gm	2538	18%
EI-0015	1-Ethyl-1-methylpyrrolidinium bromide, 99%	2933	69227-51-6	25 gm	7002	18%
EI-0015	1-Ethyl-1-methylpyrrolidinium bromide, 99%	2933	69227-51-6	50 gm	9234	18%
EI-0020	1-Ethyl-1-methylpyrrolidinium hexafluorophosphate,	2942	121057-90-7	5 gm	21609	18%
EI-0020	1-Ethyl-1-methylpyrrolidinium hexafluorophosphate,	2942	121057-90-7	50 gm	69003	18%
EI-0025	1-Ethyl-1-methylpyrrolidinium tetrafluoroborate, 98%	2942	117947-85-0	5 gm	26901	18%

EI-0025	1-Ethyl-1-methylpyrrolidinium tetrafluoroborate, 98%	2942	117947-85-0	50 gm	130959	18%
EI-0080	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 9	29239000	307492-75-7	5 gm	2619	18%
EI-0080	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 9	29239000	307492-75-7	50 gm	22301	18%
EI-0105	1-Ethyl-3-methylimidazolium acetate, 97%	2942	143314-17-4	5 gm	8136	18%
EI-0105	1-Ethyl-3-methylimidazolium acetate, 97%	2942	143314-17-4	50 gm	76059	18%
EI-0125	1-Ethyl-3-methylimidazolium bis(trifluoromethylsulfo	29221990	174899-82-2	1 gm	16605	18%
EI-0125	1-Ethyl-3-methylimidazolium bis(trifluoromethylsulfo	29221990	174899-82-2	5 gm	41904	18%
EI-0130	1-Ethyl-3-methylimidazolium bis(trifluoromethylsulfo	29221990	174899-82-2	100 gm	30807	18%
EI-0135	1-Ethyl-3-methylimidazolium bromide, 97%	2933.29	65039-08-9	5 gm	5409	18%
EI-0135	1-Ethyl-3-methylimidazolium bromide, 97%	2933.29	65039-08-9	50 gm	18099	18%
EI-0145	1-Ethyl-3-methylimidazolium chloride, 98%	293399.00	65039-09-0	5 gm	3492	18%
EI-0145	1-Ethyl-3-methylimidazolium chloride, 98%	293399.00	65039-09-0	25 gm	8892	18%
EI-0145	1-Ethyl-3-methylimidazolium chloride, 98%	293399.00	65039-09-0	250 gm	20709	18%
EI-0150	1-Ethyl-3-methylimidazolium chloride, dry, 98% (T)	293399.00	65039-09-0	5 gm	8919	18%
EI-0150	1-Ethyl-3-methylimidazolium chloride, dry, 98% (T)	293399.00	65039-09-0	25 gm	23409	18%
EI-0155	1-Ethyl-3-methylimidazolium chloride, ≥95%	293399.00	65039-09-0	100 gm	16209	18%
EI-0155	1-Ethyl-3-methylimidazolium chloride, ≥95%	293399.00	65039-09-0	1 kg	42399	18%
EI-0165	1-Ethyl-3-methylimidazolium dicyanamide, ≥98%	29332990	370865-89-7	100 gm	28008	18%
EI-0165	1-Ethyl-3-methylimidazolium dicyanamide, ≥98%	29332990	370865-89-7	1 kg	189099	18%
EI-0170	1-Ethyl-3-methylimidazolium dicyanamide, ≥98.0% (n	29332990	370865-89-7	25 gm	20709	18%
EI-0170	1-Ethyl-3-methylimidazolium dicyanamide, ≥98.0% (n	29332990	370865-89-7	100 gm	50508	18%
EI-0170	1-Ethyl-3-methylimidazolium dicyanamide, ≥98.0% (n	29332990	370865-89-7	500 gm	207009	18%
EI-0175	1-Ethyl-3-methylimidazolium diethyl phosphate, ≥97%	29332990	848641-69-0	5 gm	3402	18%
EI-0175	1-Ethyl-3-methylimidazolium diethyl phosphate, ≥97%	29332990	848641-69-0	50 gm	16029	18%
EI-0180	1-Ethyl-3-methylimidazolium diethyl phosphate, ≥98%	29332990	848641-69-0	100 g	17091	18%
EI-0180	1-Ethyl-3-methylimidazolium diethyl phosphate, ≥98%	29332990	848641-69-0	1 kg	81090	18%
EI-0185	1-Ethyl-3-methylimidazolium dimethyl phosphate, ≥9	2942	945611-27-8	5 gm	3321	18%
EI-0185	1-Ethyl-3-methylimidazolium dimethyl phosphate, ≥9	2942	945611-27-8	50 gm	15309	18%
EI-0195	1-Ethyl-3-methylimidazolium ethyl sulfate, ≥95%	293399.00	342573-75-5	100 gm	13005	18%
EI-0195	1-Ethyl-3-methylimidazolium ethyl sulfate, ≥95%	293399.00	342573-75-5	1 kg	28406	18%
EI-0200	1-Ethyl-3-methylimidazolium hexafluorophosphate, ≥	293399.00	155371-19-0	5 gm	14049	18%
EI-0200	1-Ethyl-3-methylimidazolium hexafluorophosphate, ≥	293399.00	155371-19-0	50 gm	41049	18%
EI-0206	1-Ethyl-3-methylimidazolium hydrogen sulphate, 95%	29332990	412009-61-1	100 gm	18900	18%
EI-0220	1-Ethyl-3-methylimidazolium methanesulphonate, 95	29332990	145022-45-3	100 gm	56709	18%
EI-0220	1-Ethyl-3-methylimidazolium methanesulphonate, 95	29332990	145022-45-3	1 kg	144094	18%

EI-0235	1-Ethyl-3-methylimidazolium tetrachloroaluminate, ≥	293399.00	80432-05-9	100 gm	14607	18%
EI-0235	1-Ethyl-3-methylimidazolium tetrachloroaluminate, ≥	293399.00	80432-05-9	1 kg	46089	18%
EI-0245	1-Ethyl-3-methylimidazolium tetrafluoroborate, ≥97.(	293399.00	143314-16-3	5 gm	10602	18%
EI-0245	1-Ethyl-3-methylimidazolium tetrafluoroborate, ≥97.(	293399.00	143314-16-3	50 gm	32409	18%
EI-0250	1-Ethyl-3-methylimidazolium tetrafluoroborate for el	293399.00	143314-16-3	5 gm	20007	18%
EI-0250	1-Ethyl-3-methylimidazolium tetrafluoroborate for el	293399.00	143314-16-3	50 gm	54099	18%
EI-0255	1-Ethyl-3-methylimidazolium tetrafluoroborate, ≥98%	293399.00	143314-16-3	100 gm	19809	18%
EI-0255	1-Ethyl-3-methylimidazolium tetrafluoroborate, ≥98%	293399.00	143314-16-3	1 kg	110066	18%
EI-0265	1-Ethyl-3-methylimidazolium thiocyanate, 99%	2903	331717-63-6	5 gm	13005	18%
EI-0265	1-Ethyl-3-methylimidazolium thiocyanate, 99%	2903	331717-63-6	50 gm	50004	18%
EI-0270	1-Ethyl-3-methylimidazolium thiocyanate, 95%	2903	331717-63-6	100 gm	24003	18%
EI-0270	1-Ethyl-3-methylimidazolium thiocyanate, 95%	2903	331717-63-6	1 kg	67005	18%
EI-0290	1-Ethyl-3-methylimidazolium trifluoromethanesulfona	293399.00	145022-44-2	5 gm	18099	18%
EI-0290	1-Ethyl-3-methylimidazolium trifluoromethanesulfona	293399.00	145022-44-2	50 gm	60309	18%
EI-0405	1-Ethylpyridinium tetrafluoroborate, 98%	2942	350-48-1	5 gm	30609	18%
EI-0405	1-Ethylpyridinium tetrafluoroborate, 98%	2942	350-48-1	50 gm	129069	18%
EO 105	Erbium oxide nanopowder, APS 41-53 nm, 99.9%	28469090	12061-16-4	10 gm	6399	18%
EO 105	Erbium oxide nanopowder, APS 41-53 nm, 99.9%	28469090	12061-16-4	25 gm	20601	18%
EO 105	Erbium oxide nanopowder, APS 41-53 nm, 99.9%	28469090	12061-16-4	100 gm	34092	18%
EO 105	Erbium oxide nanopowder, APS 41-53 nm, 99.9%	28469090	12061-16-4	500 gm	69093	18%
EO 110	Erbium oxide nanopowder, APS 20-30 nm, 99.9%	28469090	12061-16-4	25 gm	20403	18%
EO 110	Erbium oxide nanopowder, APS 20-30 nm, 99.9%	28469090	12061-16-4	100 gm	45099	18%
EO 110	Erbium oxide nanopowder, APS 20-30 nm, 99.9%	28469090	12061-16-4	500 gm	126099	18%
EO 115	Europium oxide nanopowder, APS 45-58 nm, 99.99%	28469090	1308-96-9	5 gm	17010	18%
EO 115	Europium oxide nanopowder, APS 45-58 nm, 99.99%	28469090	1308-96-9	25 gm	60903	18%
EO 115	Europium oxide nanopowder, APS 45-58 nm, 99.99%	28469090	1308-96-9	100 gm	179100	18%
EO 115	Europium oxide nanopowder, APS 45-58 nm, 99.99%	28469090	1308-96-9	500 gm	396900	18%
EO 115	Europium oxide nanopowder, APS 45-58 nm, 99.99%	28469090	1308-96-9	1 kg	738900	18%
EO 120	Europium oxide, nanopowder, APS 30-50 nm, 99.99%	28469090	1308-96-9	5 gm	20403	18%
EO 120	Europium oxide, nanopowder, APS 30-50 nm, 99.99%	28469090	1308-96-9	25 gm	59004	18%
EO 120	Europium oxide, nanopowder, APS 30-50 nm, 99.99%	28469090	1308-96-9	100 gm	160209	18%
EO 120	Europium oxide, nanopowder, APS 30-50 nm, 99.99%	28469090	1308-96-9	500 gm	558090	18%
EO 125	Europium oxide, nanopowder, APS 58 nm, 99.995%	28469090	1308-96-9	5 gm	36009	18%
EO 125	Europium oxide, nanopowder, APS 58 nm, 99.995%	28469090	1308-96-9	25 gm	82809	18%
EO 125	Europium oxide, nanopowder, APS 58 nm, 99.995%	28469090	1308-96-9	100 gm	216099	18%

F 0011	2,5-Furandicarboxylic acid, 97%	29321990	3238-40-2	1 gm	2205	18%
F 0011	2,5-Furandicarboxylic acid, 97%	29321990	3238-40-2	5 gm	4995	18%
F 0011	2,5-Furandicarboxylic acid, 97%	29321990	3238-40-2	25 gm	7992	18%
F 0011	2,5-Furandicarboxylic acid, 97%	29321990	3238-40-2	100 gm	27009	18%
F 0162	Ferrous fluoride, 98%	29420090	7789-28-8	10 gm	9700	18%
F 0414	Ferrous oxide, 99.5%	28211010	1345-25-1	5 gm	18090	18%
F 0414	Ferrous oxide, 99.5%	28211010	1345-25-1	25 gm	79209	18%
F 0423	Fetal bovine serum, heat inactivated	30029090		100 ml	30609	12%
F 0423	Fetal bovine serum, heat inactivated	30029090		500 ml	89109	12%
F 0459	Ferric oxide, 99.998%	28211010	1309-37-1	25 gm	8910	18%
F 0459	Ferric oxide, 99.998%	28211010	1309-37-1	100 gm	27099	18%
F 0467	Fuller’s earth (-100 mesh particle size)	3802	8031-18-3	1 kg	3033	18%
F 0467	Fuller’s earth (-100 mesh particle size)	3802	8031-18-3	5 kg	4311	18%
F 0481	Fluorescein 5(6)-isothiocyanate, mixture of 2 compon	3212	27072-45-3	100 mg	6039	18%
F 0481	Fluorescein 5(6)-isothiocyanate, mixture of 2 compon	3212	27072-45-3	1 gm	27099	18%
F 0495	Fetal Bovine Serum, qualified, heat inactivated	30029090		100 ml	7065	12%
F 0495	Fetal Bovine Serum, qualified, heat inactivated	30029090		500 ml	27009	12%
F 0495	Fetal Bovine Serum, qualified, heat inactivated	30029090		1 lt	54099	12%
F 0615	trans-4-(Fmoc-aminomethyl)cyclohexanecarboxylic ac	29241900	167690-53-1	1 gm	5904	18%
F 0615	trans-4-(Fmoc-aminomethyl)cyclohexanecarboxylic ac	29241900	167690-53-1	5 gm	14409	18%
F 0643	Fusidic acid, 98%	2941	6990-06-3	1 gm	2466	18%
F 0643	Fusidic acid, 98%	2941	6990-06-3	5 gm	8109	18%
F 0643	Fusidic acid, 98%	2941	6990-06-3	10 gm	15003	18%
F 0643	Fusidic acid, 98%	2941	6990-06-3	25 gm	31905	18%
F 0691	Fibronectin bovine plasma powder, suitable for cell cu	2942		1 mg	29907	18%
F 0691	Fibronectin bovine plasma powder, suitable for cell cu	2942		5 mg	120609	18%
F 0692	D-Fructose 1,6-bisphosphate trisodium salt, hydrate, ≥	29209099	38099-82-0	100 mg	2502	18%
F 0692	D-Fructose 1,6-bisphosphate trisodium salt, hydrate, ≥	29209099	38099-82-0	1 gm	5607	18%
F 0692	D-Fructose 1,6-bisphosphate trisodium salt, hydrate, ≥	29209099	38099-82-0	5 gm	16101	18%
F 0934	Ferric chloride anhydrous powder, ≥99.99% trace met	28273990	7705-08-0	1 gm	14301	18%
F 0934	Ferric chloride anhydrous powder, ≥99.99% trace met	28273990	7705-08-0	5 gm	43029	18%
F 1011	3-Fluorobenzyl bromide, 99%	29333990	456-41-7	5 gm	2007	18%
F 1011	3-Fluorobenzyl bromide, 99%	29333990	456-41-7	25 gm	6300	18%
F 1011	3-Fluorobenzyl bromide, 99%	29333990	456-41-7	100 gm	21996	18%
F 1013	2-Furoyl chloride, 95%	29332990	527-69-5	100 ml	5994	18%

F 1013	2-Furoyl chloride, 95%	29332990	527-69-5	500 ml	25209	18%
F 1087	Ferrocenemethanol, 97%	2942	1273-86-5	500 mg	6507	18%
F 1087	Ferrocenemethanol, 97%	2942	1273-86-5	5 gm	38709	18%
F 1210	Farnesol, 95%	29052290	4602-84-0	1 ml	1629	18%
F 1210	Farnesol, 95%	29052290	4602-84-0	5 ml	2997	18%
F 1210	Farnesol, 95%	29052290	4602-84-0	10 ml	3195	18%
F 1213	Fast black k salt	2942	64071-86-9	1 gm	8991	18%
F 1213	Fast black k salt	2942	64071-86-9	5 gm	34002	18%
F 1215	Fast Blue B Salt	320419.47	14263-94-6	25 gm	1305	18%
F 1215	Fast Blue B Salt	320419.47	14263-94-6	100 gm	5103	18%
F 1215	Fast Blue B Salt	320419.47	14263-94-6	500 gm	15003	18%
F 1225	Fast Blue BB Salt	320490.00	5486-84-0	5 gm	10089	18%
F 1225	Fast Blue BB Salt	320490.00	5486-84-0	25 gm	32004	18%
F 1226	Fast Blue RR Salt	320419.44	14726-29-5	1 gm	4563	18%
F 1226	Fast Blue RR Salt	320419.44	14726-29-5	5 gm	21609	18%
F 1235	Fast Garnet GBC Salt	32049000	101-89-3	10 gm	234	18%
F 1235	Fast Garnet GBC Salt	32049000	101-89-3	25 gm	432	18%
F 1235	Fast Garnet GBC Salt	32049000	101-89-3	100 gm	1701	18%
F 1245	Fast green	3402		25 gm	261	18%
F 1245	Fast green	3402		100 gm	603	18%
F 1245	Fast green	3402		1 kg	5409	18%
F 1248	Fast Green FCF	32049000	2353-45-9	5 gm	540	18%
F 1248	Fast Green FCF	32049000	2353-45-9	25 gm	1989	18%
F 1248	Fast Green FCF	32049000	2353-45-9	100 gm	6507	18%
F 1248	Fast Green FCF	32049000	2353-45-9	500 gm	30195	18%
F 1249	Fast Red E	2942	2302-96-7	10 gm	4302	18%
F 1255	Fast Sulphone Black F	32049000	3682-47-1	10 gm	450	18%
F 1255	Fast Sulphone Black F	32049000	3682-47-1	25 gm	963	18%
F 1255	Fast Sulphone Black F	32049000	3682-47-1	100 gm	3609	18%
F 1266	Fast violet B salt	3822	14726-28-4	1 gm	34092	18%
F 1266	Fast violet B salt	3822	14726-28-4	5 gm	97002	18%
F 1268	Fetal calf serum	3822		100 ml	13005	18%
F 1268	Fetal calf serum	3822		500 ml	56007	18%
F 1270	Fat Red 7B	29420090	6368-72-5	5 gm	8919	18%
F 1270	Fat Red 7B	29420090	6368-72-5	25 gm	40509	18%

F 1271	Fehling's solution A	3822		500 ml	405	18%
F 1271	Fehling's solution A	3822		5 lt	3609	18%
F 1272	Fehlings solution B	3822		500 ml	594	18%
F 1272	Fehlings solution B	3822		5 lt	5310	18%
F 1273	Ferric acetate	29420090	10450-55-2	100 gm	1467	18%
F 1273	Ferric acetate	29420090	10450-55-2	500 gm	6705	18%
F 1275	Ferric acetyl acetonate, 99%	29141990	14024-18-1	100 gm	2250	18%
F 1275	Ferric acetyl acetonate, 99%	29141990	14024-18-1	500 gm	8496	18%
F 1276	Fennel oil	3301	8006-84-6	250 gm	5904	18%
F 1276	Fennel oil	3301	8006-84-6	1 kg	26109	18%
F 1279	Ferric ammonium oxalate	29420090	14221-47-7	500 gm	2295	18%
F 1280	Ferric borate	2942	20452-97-6	100 gm	1305	18%
F 1280	Ferric borate	2942	20452-97-6	500 gm	4905	18%
F 1281	Fenugreek absolute, natural	3301	84625-40-1	100 gm	5607	18%
F 1281	Fenugreek absolute, natural	3301	84625-40-1	1 kg	31905	18%
F 1281	Fenugreek absolute, natural	3301	84625-40-1	5 kg	190899	18%
F 1290	Ferric carbonate	2942		500 gm	2403	18%
F 1295	Ferric chloride, 98%	28273990	7705-08-0	500 gm	288	18%
F 1295	Ferric chloride, 98%	28273990	7705-08-0	5 kg	2592	18%
F 1297	Ferric chloride, GR 99%+	28273990	7705-08-0	500 gm	423	18%
F 1297	Ferric chloride, GR 99%+	28273990	7705-08-0	5 kg	3303	18%
F 1305	Ferric chloride, hexahydrate, 99%	28273990	10025-77-1	500 gm	378	18%
F 1305	Ferric chloride, hexahydrate, 99%	28273990	10025-77-1	5 kg	3402	18%
F 1307	Ferric chloride, hexahydrate, GR 99%+	28273990	10025-77-1	500 gm	450	18%
F 1307	Ferric chloride, hexahydrate, GR 99%+	28273990	10025-77-1	5 kg	4005	18%
F 1308	Iron(III) chloride, hexahydrate reagent grade, ≥98%, c	28273990	10025-77-1	100 gm	1908	18%
F 1308	Iron(III) chloride, hexahydrate reagent grade, ≥98%, c	28273990	10025-77-1	250 gm	3204	18%
F 1308	Iron(III) chloride, hexahydrate reagent grade, ≥98%, c	28273990	10025-77-1	500 gm	4608	18%
F 1308	Iron(III) chloride, hexahydrate reagent grade, ≥98%, c	28273990	10025-77-1	1 kg	12609	18%
F 1310	Ferric chloride, reagent grade, 97%	28273990	7705-08-0	100 gm	5409	18%
F 1310	Ferric chloride, reagent grade, 97%	28273990	7705-08-0	1 kg	6705	18%
F 1315	Ferric citrate, 98%	29332990	17217-76-4	500 gm	1593	18%
F 1315	Ferric citrate, 98%	29332990	17217-76-4	5 kg	12009	18%
F 1320	Ferric hydroxide, polymaltose complex	29420090		500 gm	3105	18%
F 1320	Ferric hydroxide, polymaltose complex	29420090		2.5 kg	11007	18%

F 1325	Ferric nitrate, 98%	28342990	7782-61-8	500 gm	405	18%
F 1325	Ferric nitrate, 98%	28342990	7782-61-8	5 kg	3303	18%
F 1327	Ferric nitrate, GR 98%+	28342990	7782-61-8	500 gm	684	18%
F 1327	Ferric nitrate, GR 98%+	28342990	7782-61-8	5 kg	6102	18%
F 1328	Ferric nitrate, ≥98%	28342990	7782-61-8	100 gm	3402	18%
F 1328	Ferric nitrate, ≥98%	28342990	7782-61-8	500 gm	7929	18%
F 1330	Ferric oxalate	2942	15321-61-6	500 gm	2403	18%
F 1333	Ferric oxide, black	28211010	1309-37-1	500 gm	387	18%
F 1333	Ferric oxide, black	28211010	1309-37-1	5 kg	2979	18%
F 1333a	Ferric oxide, red, 99.999%	28211010	1309-37-1	5 gm	5607	18%
F 1333a	Ferric oxide, red, 99.999%	28211010	1309-37-1	25 gm	15003	18%
F 1333a	Ferric oxide, red, 99.999%	28211010	1309-37-1	100 gm	49005	18%
F 1335	Ferric oxide, red	28211010	1309-37-1	500 gm	396	18%
F 1335	Ferric oxide, red	28211010	1309-37-1	5 kg	3006	18%
F 1338	Ferric oxide, 99%	28211010	1309-37-1	25 gm	2493	18%
F 1338	Ferric oxide, 99%	28211010	1309-37-1	500 gm	3402	18%
F 1338	Ferric oxide, 99%	28211010	1309-37-1	2.5 kg	9603	18%
F 1339	Ferric perchlorate, GR	2942	13537-24-1	100 gm	15003	18%
F 1340	Ferric orthophosphate	28352990	10045-86-0	500 gm	1188	18%
F 1340	Ferric orthophosphate	28352990	10045-86-0	5 kg	9504	18%
F 1345	Ferric pyrophosphate	28352990	10058-44-3	500 gm	1890	18%
F 1345	Ferric pyrophosphate	28352990	10058-44-3	5 kg	16902	18%
F 1356	Ferric sulphate, exscicatted, 97%	28332990	15244-10-7	500 gm	432	18%
F 1356	Ferric sulphate, exscicatted, 97%	28332990	15244-10-7	5 kg	3609	18%
F 1357	Ferric sulphate, GR	28332990	15244-10-7	500 gm	585	18%
F 1357	Ferric sulphate, GR	28332990	15244-10-7	5 kg	5301	18%
F 1358	Ferric sulphate, pentahydrate, 97%	28332990	142906-29-4	100 gm	7506	18%
F 1358	Ferric sulphate, pentahydrate, 97%	28332990	142906-29-4	500 gm	36909	18%
F 1359	Ferric tartrate	29420090	2944-68-5	100 gm	1989	18%
F 1359	Ferric tartrate	29420090	2944-68-5	500 gm	9603	18%
F 1360	Ferrocene, 98%	29319090	102-54-5	25 gm	756	18%
F 1360	Ferrocene, 98%	29319090	102-54-5	100 gm	1656	18%
F 1360	Ferrocene, 98%	29319090	102-54-5	500 gm	8001	18%
F 1360	Ferrocene, 98%	29319090	102-54-5	1 kg	14904	18%
F 1367	Ferroin solution, GR	3822	14634-91-4	25 ml	306	18%

F 1367	Ferroin solution, GR	3822	14634-91-4	100 ml	882	18%
F 1367	Ferroin solution, GR	3822	14634-91-4	500 ml	4095	18%
F 1368	Ferron, GR	2942	547-91-1	5 gm	3303	18%
F 1368	Ferron, GR	2942	547-91-1	25 gm	15093	18%
F 1372	Ferrous carbonate	28369990	563-71-3	500 gm	2403	18%
F 1372	Ferrous carbonate	28369990	563-71-3	5 kg	20709	18%
F 1375	Ferrous chloride, hydrate, 99%	28274190	13478-10-9	500 gm	855	18%
F 1375	Ferrous chloride, hydrate, 99%	28274190	13478-10-9	5 kg	6804	18%
F 1377	Ferrous chloride, hydrate, GR 99%+	28274190	13478-10-9	250 gm	972	18%
F 1377	Ferrous chloride, hydrate, GR 99%+	28274190	13478-10-9	1 kg	3402	18%
F 1378	Ferrous fumarate	29171940	141-01-5	500 gm	792	18%
F 1378	Ferrous fumarate	29171940	141-01-5	5 kg	6102	18%
F 1379	Ferrous gluconate	29181690	299-29-6	500 gm	1962	18%
F 1379	Ferrous gluconate	29181690	299-29-6	5 kg	18099	18%
F 1380	Ferrous glycine sulphate	2942	17169-60-7	500 gm	1989	18%
F 1380	Ferrous glycine sulphate	2942	17169-60-7	5 kg	13005	18%
F 1381	Ferrous oxalate	29171190	516-03-0	500 gm	1809	18%
F 1381	Ferrous oxalate	29171190	516-03-0	5 kg	15903	18%
F 1382	Ferrous phosphate	29420090	10028-23-6	500 gm	1692	18%
F 1382	Ferrous phosphate	29420090	10028-23-6	5 kg	12906	18%
F 1385	Ferrous sulphate, heptahydrate, 99%	28332910	7782-63-0	500 gm	270	18%
F 1385	Ferrous sulphate, heptahydrate, 99%	28332910	7782-63-0	5 kg	1287	18%
F 1386	Ferrous sulphate, exsiccated	28332910	13463-43-9	500 gm	288	18%
F 1386	Ferrous sulphate, exsiccated	28332910	13463-43-9	5 kg	2304	18%
F 1387	Ferrous sulphate, heptahydrate, GR 99%+	28332910	7782-63-0	500 gm	342	18%
F 1387	Ferrous sulphate, heptahydrate, GR 99%+	28332910	7782-63-0	5 kg	3006	18%
F 1395	Ferrous sulphide, fused stick	28309010	1317-37-9	1 kg	693	18%
F 1395	Ferrous sulphide, fused stick	28309010	1317-37-9	5 kg	3006	18%
F 1400	Firefly lantern, extract	2942		50 mg	73089	18%
F 1401	Fisetin, 98%+	29221990	528-48-3	100 mg	3600	18%
F 1401	Fisetin, 98%+	29221990	528-48-3	500 mg	6705	18%
F 1401	Fisetin, 98%+	29221990	528-48-3	1 gm	7929	18%
F 1401	Fisetin, 98%+	29221990	528-48-3	5 gm	16209	18%
F 1404	Field's stain A, solution	3822		125 ml	153	18%
F 1404	Field's stain A, solution	3822		500 ml	423	18%

F 1405	Ferulic acid, 98%	29189900	537-98-4	5 gm	828	18%
F 1405	Ferulic acid, 98%	29189900	537-98-4	10 gm	1593	18%
F 1405	Ferulic acid, 98%	29189900	537-98-4	25 gm	2403	18%
F 1405	Ferulic acid, 98%	29189900	537-98-4	100 gm	8505	18%
F 1406	Field's stain A, powder	2942		5 gm	108	18%
F 1406	Field's stain A, powder	2942		25 gm	225	18%
F 1406	Field's stain A, powder	2942		1 kg	5769	18%
F 1407	Field's stain B, powder	2942		5 gm	108	18%
F 1407	Field's stain B, powder	2942		25 gm	225	18%
F 1407	Field's stain B, powder	2942		1 kg	5769	18%
F 1408	Filter aid powder	2942	99439-28-8	500 gm	342	18%
F 1408	Filter aid powder	2942	99439-28-8	5 kg	3006	18%
F 1409	Field's stain B, solution	3822		125 ml	153	18%
F 1409	Field's stain B, solution	3822		500 ml	423	18%
F 1410	Fluorene, 98%	29029090	86-73-7	100 gm	2880	18%
F 1410	Fluorene, 98%	29029090	86-73-7	250 gm	6390	18%
F 1410	Fluorene, 98%	29029090	86-73-7	500 gm	8586	18%
F 1410	Fluorene, 98%	29029090	86-73-7	1 kg	16506	18%
F 1411	9-Fluorenone, 99%	29143990	486-25-9	100 gm	1692	18%
F 1411	9-Fluorenone, 99%	29143990	486-25-9	250 gm	2871	18%
F 1411	9-Fluorenone, 99%	29143990	486-25-9	500 gm	4995	18%
F 1411	9-Fluorenone, 99%	29143990	486-25-9	1 kg	9900	18%
F 1412	9-Fluorenone-2-carboxylic acid, 98%	2942	784-50-9	1 gm	4005	18%
F 1412	9-Fluorenone-2-carboxylic acid, 98%	2942	784-50-9	5 gm	16002	18%
F 1413	9-Fluorene methanol, 99%	294200.90	24324-17-2	10 gm	1494	18%
F 1413	9-Fluorene methanol, 99%	294200.90	24324-17-2	50 gm	6597	18%
F 1414	Flavin, mononucleotide, 73-79%	293623.10	130-40-5	5 gm	7407	18%
F 1414	Flavin, mononucleotide, 73-79%	293623.10	130-40-5	10 gm	8919	18%
F 1415	Fluoresceine, indicator	32049000	2321-07-5	25 gm	315	18%
F 1415	Fluoresceine, indicator	32049000	2321-07-5	100 gm	891	18%
F 1415	Fluoresceine, indicator	32049000	2321-07-5	500 gm	4302	18%
F 1415	Fluoresceine, indicator	32049000	2321-07-5	1 kg	6939	18%
F 1416	Fluoresceine sodium, indicator	32041211	518-47-8	25 gm	288	18%
F 1416	Fluoresceine sodium, indicator	32041211	518-47-8	100 gm	945	18%
F 1416	Fluoresceine sodium, indicator	32041211	518-47-8	500 gm	4392	18%

F 1416	Fluoresceine sodium, indicator	32041211	518-47-8	1 kg	8469	18%
F 1417	Fluorescein diacetate	32049000	596-09-8	5 gm	5184	18%
F 1417	Fluorescein diacetate	32049000	596-09-8	25 gm	20106	18%
F 1418	Fluorescein isothiocyanate,10%	320490.00	3326-32-7	25 mg	2304	18%
F 1418	Fluorescein isothiocyanate,10%	320490.00	3326-32-7	100 mg	4302	18%
F 1418	Fluorescein isothiocyanate,10%	320490.00	3326-32-7	250 mg	9441	18%
F 1418	Fluorescein isothiocyanate,10%	320490.00	3326-32-7	1 gm	29394	18%
F 1419	Fluorescein isothiocyanate isomer I, 90% (HPLC)	320490.00	3326-32-7	50 mg	3906	18%
F 1419	Fluorescein isothiocyanate isomer I, 90% (HPLC)	320490.00	3326-32-7	100 mg	4806	18%
F 1419	Fluorescein isothiocyanate isomer I, 90% (HPLC)	320490.00	3326-32-7	250 mg	8703	18%
F 1419	Fluorescein isothiocyanate isomer I, 90% (HPLC)	320490.00	3326-32-7	1 gm	32103	18%
F 1424	Fluorisil, 30-60 mesh	2839	1343-88-0	100 gm	4302	18%
F 1424	Fluorisil, 30-60 mesh	2839	1343-88-0	250 gm	6408	18%
F 1425	Fluorisil, 60-100 mesh	2839	1343-88-0	100 gm	3303	18%
F 1425	Fluorisil, 60-100 mesh	2839	1343-88-0	500 gm	15003	18%
F 1427	Fulvic acid, 90%	38249090	479-66-3	10 gm	3195	18%
F 1427	Fulvic acid, 90%	38249090	479-66-3	25 gm	6903	18%
F 1427	Fulvic acid, 90%	38249090	479-66-3	100 gm	24039	18%
F 1435	Fluoboric acid, 40%	28111100	16872-11-0	500 gm	792	18%
F 1435	Fluoboric acid, 40%	28111100	16872-11-0	5 kg	6939	18%
F 1436	Fluosilicic acid	28111990	16961-83-4	500 ml	1602	18%
F 1436	Fluosilicic acid	28111990	16961-83-4	5 lt	15003	18%
F 1444	2-Fluoro aniline, 99%	29215990	348-54-9	100 ml	1818	18%
F 1444	2-Fluoro aniline, 99%	29215990	348-54-9	500 ml	8208	18%
F 1445	4-Fluoro acetophenone, 98%	291470.90	403-42-9	25 gm	891	18%
F 1445	4-Fluoro acetophenone, 98%	291470.90	403-42-9	100 gm	2700	18%
F 1445	4-Fluoro acetophenone, 98%	291470.90	403-42-9	500 gm	8991	18%
F 1446	4-Fluoro aniline, 98%	29214190	371-40-4	100 ml	1494	18%
F 1446	4-Fluoro aniline, 98%	29214190	371-40-4	500 ml	6903	18%
F 1447	3-Fluoro aniline, 99%	29214990	372-19-0	25 gm	6102	18%
F 1447	3-Fluoro aniline, 99%	29214990	372-19-0	100 gm	19008	18%
F 1448	4-Fluorobenzaldehyde, 98%	291300.90	459-57-4	100 gm	1998	18%
F 1448	4-Fluorobenzaldehyde, 98%	291300.90	459-57-4	500 gm	6894	18%
F 1450	Formaldehyde tablets	3822		100 tabs	1503	18%
F 1452	trans-β-Farnesene, 98%	29242990	18794-84-8	250 mg	4491	18%

F 1452	trans-β-Farnesene, 98%	29242990	18794-84-8	1 gm	19440	18%
F 1455	Fluorobenzene, 99%	29039910	462-06-6	500 ml	3492	18%
F 1458	o-Fluorobenzonitrile, 99%	29269000	394-47-8	10 gm	2601	18%
F 1458	o-Fluorobenzonitrile, 99%	29269000	394-47-8	100 gm	16029	18%
F 1459	p-Fluorobenzonitrile, 99%	292690.00	1194-02-1	5 gm	1008	18%
F 1459	p-Fluorobenzonitrile, 99%	292690.00	1194-02-1	25 gm	2098	18%
F 1459	p-Fluorobenzonitrile, 99%	292690.00	1194-02-1	100 gm	7191	18%
F 1460	2-Fluorobenzoic acid, 99%	29163990	445-29-4	100 gm	1494	18%
F 1460	2-Fluorobenzoic acid, 99%	29163990	445-29-4	500 gm	5949	18%
F 1462	4-Fluorobenzoic acid, 99%	38119000	456-22-4	100 gm	1692	18%
F 1462	4-Fluorobenzoic acid, 99%	38119000	456-22-4	500 gm	6345	18%
F 1464	5-Fluoro cytosine, 99%	293499.00	2022-85-7	250 mg	756	18%
F 1464	5-Fluoro cytosine, 99%	293499.00	2022-85-7	1 gm	2100	18%
F 1464	5-Fluoro cytosine, 99%	293499.00	2022-85-7	5 gm	6003	18%
F 1464	5-Fluoro cytosine, 99%	293499.00	2022-85-7	25 gm	9603	18%
F 1465	4-Fluoro benzophenone, puriss, 99%	29147090	345-83-5	25 gm	1242	18%
F 1465	4-Fluoro benzophenone, puriss, 99%	29147090	345-83-5	100 gm	2979	18%
F 1465	4-Fluoro benzophenone, puriss, 99%	29147090	345-83-5	500 gm	11493	18%
F 1466	2-Fluorophenol, 98%	29089990	367-12-4	25 gm	3996	18%
F 1466	2-Fluorophenol, 98%	29089990	367-12-4	100 gm	9495	18%
F 1467	1-Fluoro-2,4-dinitrobenzene, GR 99%+	29049990	70-34-8	25 gm	1602	18%
F 1467	1-Fluoro-2,4-dinitrobenzene, GR 99%+	29049990	70-34-8	50 gm	2709	18%
F 1467	1-Fluoro-2,4-dinitrobenzene, GR 99%+	29049990	70-34-8	100 gm	5202	18%
F 1467	1-Fluoro-2,4-dinitrobenzene, GR 99%+	29049990	70-34-8	250 gm	12006	18%
F 1468	2-Fluoro-5-nitroaniline, 98%+	29214290	369-36-8	25 gm	5994	18%
F 1468	2-Fluoro-5-nitroaniline, 98%+	29214290	369-36-8	100 gm	19008	18%
F 1468a	4-Fluorophenol, GR 99%	29081900	371-41-5	25 gm	1107	18%
F 1468a	4-Fluorophenol, GR 99%	29081900	371-41-5	100 gm	3645	18%
F 1469	4-Fluoronitrobenzene, 98%	29049990	350-46-9	100 gm	2907	18%
F 1469	4-Fluoronitrobenzene, 98%	29049990	350-46-9	500 gm	8109	18%
F 1470	4-Fluorophenylacetic acid, 98%	291529.90	405-50-5	5 gm	1080	18%
F 1470	4-Fluorophenylacetic acid, 98%	291529.90	405-50-5	25 gm	3996	18%
F 1470	4-Fluorophenylacetic acid, 98%	291529.90	405-50-5	100 gm	14400	18%
F 1471	p-Fluorobromo benzene, 97%+	29036990	460-00-4	100 gm	3150	18%
F 1471	p-Fluorobromo benzene, 97%+	29036990	460-00-4	500 gm	11007	18%

F 1472	1-Fluoro-2-nitro benzene, 98%	29049090	1493-27-2	100 gm	2709	18%
F 1472	1-Fluoro-2-nitro benzene, 98%	29049090	1493-27-2	250 gm	5004	18%
F 1473	4-Fluorotoluene, 99%	29319090	352-32-9	100 gm	2997	18%
F 1473	4-Fluorotoluene, 99%	29319090	352-32-9	500 gm	13995	18%
F 1474	1-(4-Fluorophenyl) piperazine, 98%	29335990	2252-63-3	25 gm	13995	18%
F 1475	5-Fluorouracil, 99%	29335990	51-21-8	1 gm	477	18%
F 1475	5-Fluorouracil, 99%	29335990	51-21-8	5 gm	1242	18%
F 1475	5-Fluorouracil, 99%	29335990	51-21-8	25 gm	4184	18%
F 1476	2-Fluoro-4-bromo pyridine, 97%	29333919	128071-98-7	1 gm	4779	18%
F 1476	2-Fluoro-4-bromo pyridine, 97%	29333919	128071-98-7	5 gm	6894	18%
F 1477	2-Fluoro pyridine, 98%	29333919	372-48-5	10 gm	2007	18%
F 1477	2-Fluoro pyridine, 98%	29333919	372-48-5	100 gm	16092	18%
F 1485	Folic acid, 98%	29362910	59-30-3	5 gm	288	18%
F 1485	Folic acid, 98%	29362910	59-30-3	10 gm	486	18%
F 1485	Folic acid, 98%	29362910	59-30-3	25 gm	1107	18%
F 1485	Folic acid, 98%	29362910	59-30-3	100 gm	4239	18%
F 1495	Folin & ciocalteau's phenol reagent	3822		100 ml	477	18%
F 1495	Folin & ciocalteau's phenol reagent	3822		250 ml	1098	18%
F 1495	Folin & ciocalteau's phenol reagent	3822		500 ml	1890	18%
F 1497	Folin & wu's, alkaline copper solution	3822		500 ml	423	18%
F 1498	Folin & wu's phosphate molybdate, solution	3822		500 ml	774	18%
F 1499	Formaldehyde, 37-41% solution GR	29121100	50-00-0	500 ml	315	18%
F 1499	Formaldehyde, 37-41% solution GR	29121100	50-00-0	5 lt	1899	18%
F 1500	Formaldehyde solution, for molecular biology	29121100	50-00-0	500 ml	1098	18%
F 1505	Formamide, 98%	29241900	75-12-7	500 ml	747	18%
F 1505	Formamide, 98%	29241900	75-12-7	5 lt	6903	18%
F 1506	Formamide, for molecular biology, 99.5%	29241900	75-12-7	500 ml	1287	18%
F 1506	Formamide, for molecular biology, 99.5%	29241900	75-12-7	1 lt	2439	18%
F 1507	Formamide, GR 99%	29241900	75-12-7	500 ml	864	18%
F 1507	Formamide, GR 99%	29241900	75-12-7	5 lt	7092	18%
F 1509	Formamide, for UV spectroscopy	29241900	75-12-7	500 ml	1395	18%
F 1509	Formamide, for UV spectroscopy	29241900	75-12-7	1 lt	2295	18%
F 1510	Formamidine acetate, 98%	29252990	3473-63-0	100 gm	1539	18%
F 1510	Formamidine acetate, 98%	29252990	3473-63-0	500 gm	6300	18%
F 1515	Formaldoxime hydrochloride, 97%	29420090	62479-72-5	5 gm	6795	18%

F 1519	4-Formylbenzoic acid, 99%	29183090	619-66-9	5 gm	792	18%
F 1519	4-Formylbenzoic acid, 99%	29183090	619-66-9	25 gm	1989	18%
F 1519	4-Formylbenzoic acid, 99%	29183090	619-66-9	100 gm	6939	18%
F 1521	Fouchet's reagent	3822		125 ml	162	18%
F 1521	Fouchet's reagent	3822		500 ml	630	18%
F 1522	1-Formylpiperidine, 99%	29333920	2591-86-8	100 gm	4491	18%
F 1522	1-Formylpiperidine, 99%	29333920	2591-86-8	500 gm	17440	18%
F 1523	Frankincense oil	3301	8016-36-2	1 kg	86004	18%
F 1525	D-Fructose, 98%	29420090	57-48-7	100 gm	234	18%
F 1525	D-Fructose, 98%	29420090	57-48-7	250 gm	396	18%
F 1525	D-Fructose, 98%	29420090	57-48-7	500 gm	693	18%
F 1525	D-Fructose, 98%	29420090	57-48-7	5 kg	5544	18%
F 1527	D-Fructose, GR 99%	2942	57-48-7	100 gm	315	18%
F 1527	D-Fructose, GR 99%	2942	57-48-7	250 gm	495	18%
F 1527	D-Fructose, GR 99%	2942	57-48-7	1 kg	1692	18%
F 1528	D-Fructose 1,6-bisphosphate barium salt	2942	103213-43-0	1 gm	4689	18%
F 1528	D-Fructose 1,6-bisphosphate barium salt	2942	103213-43-0	5 gm	16902	18%
F 1530	Ferrocenecarboxylic acid, 97%	29319090	1271-42-7	1 gm	1593	18%
F 1530	Ferrocenecarboxylic acid, 97%	29319090	1271-42-7	5 gm	5994	18%
F 1530	Ferrocenecarboxylic acid, 97%	29319090	1271-42-7	25 gm	24309	18%
F 1531	Fluorene-9-carboxylic acid, 96%	29319090	1989-33-9	10 gm	2997	18%
F 1531	Fluorene-9-carboxylic acid, 96%	29319090	1989-33-9	50 gm	11700	18%
F 1533	2-Fluoroadenine, 97%	29319090	700-49-2	100 mg	3294	18%
F 1533	2-Fluoroadenine, 97%	29319090	700-49-2	250 mg	5994	18%
F 1533	2-Fluoroadenine, 97%	29319090	700-49-2	1 gm	12195	18%
F 1535	Fuchsin basic	32041399	632-99-5	25 gm	243	18%
F 1535	Fuchsin basic	32041399	632-99-5	100 gm	684	18%
F 1535	Fuchsin basic	32041399	632-99-5	1 kg	5769	18%
F 1536	Fuchsin basic, solution 0.10% w/v	3822		125 ml	171	18%
F 1536	Fuchsin basic, solution 0.10% w/v	3822		500 ml	603	18%
F 1537	3-Fluorobenzoic acid, 97%	29039990	455-38-9	25 gm	2196	18%
F 1537	3-Fluorobenzoic acid, 97%	29039990	455-38-9	100 gm	7992	18%
F 1538	2-Fluoroanisole, 98%	29399900	321-28-8	5 gm	1170	18%
F 1538	2-Fluoroanisole, 98%	29399900	321-28-8	25 gm	3096	18%
F 1538	2-Fluoroanisole, 98%	29399900	321-28-8	100 gm	9000	18%

F 1540	3-Fluoroanisole, 99%	29399900	456-49-5	25 gm	3600	18%
F 1540	3-Fluoroanisole, 99%	29399900	456-49-5	100 gm	11700	18%
F 1541	4-Fluoroanisole, 99%	29039990	459-60-9	25 gm	1791	18%
F 1541	4-Fluoroanisole, 99%	29039990	459-60-9	100 gm	7020	18%
F 1543	2-Fluorobenzaldehyde, 97%	29319090	446-52-6	25 gm	1593	18%
F 1543	2-Fluorobenzaldehyde, 97%	29319090	446-52-6	100 gm	5994	18%
F 1545	Fuchsin acid	32041259	3244-88-0	25 gm	621	18%
F 1545	Fuchsin acid	32041259	3244-88-0	100 gm	2295	18%
F 1545	Fuchsin acid	32041259	3244-88-0	1 kg	18819	18%
F 1548	3-Fluorobenzaldehyde, 97%	29039990	456-48-4	25 gm	1998	18%
F 1548	3-Fluorobenzaldehyde, 97%	29039990	456-48-4	100 gm	6993	18%
F 1550	L-Fucose, 99%	294000.00	2438-80-4	1 gm	2456	18%
F 1550	L-Fucose, 99%	294000.00	2438-80-4	5 gm	9927	18%
F 1551	4-Fluorobenzenesulfinic acid sodium salt, 95%	29339900	824-80-6	5 gm	1998	18%
F 1551	4-Fluorobenzenesulfinic acid sodium salt, 95%	29339900	824-80-6	25 gm	7992	18%
F 1551	4-Fluorobenzenesulfinic acid sodium salt, 95%	29339900	824-80-6	100 gm	27990	18%
F 1553	N-Fluorobenzenesulfonimide, 97%	29319090	133745-75-2	1 gm	594	18%
F 1553	N-Fluorobenzenesulfonimide, 97%	29319090	133745-75-2	5 gm	1692	18%
F 1553	N-Fluorobenzenesulfonimide, 97%	29319090	133745-75-2	25 gm	5409	18%
F 1553	N-Fluorobenzenesulfonimide, 97%	29319090	133745-75-2	100 gm	16902	18%
F 1555	Fuller's earth	25059000	8031-18-3	500 gm	216	18%
F 1555	Fuller's earth	25059000	8031-18-3	5 kg	1890	18%
F 1556	Fumaric acid, 99%	29171950	110-17-8	500 gm	846	18%
F 1556	Fumaric acid, 99%	29171950	110-17-8	5 kg	8001	18%
F 1557	Fumaric acid, GR 99%+	29171950	110-17-8	100 gm	306	18%
F 1557	Fumaric acid, GR 99%+	29171950	110-17-8	500 gm	936	18%
F 1558	3-Fluorobenzonitrile, 98%	29332990	403-54-3	5 gm	2997	18%
F 1558	3-Fluorobenzonitrile, 98%	29332990	403-54-3	25 gm	9900	18%
F 1558	3-Fluorobenzonitrile, 98%	29332990	403-54-3	100 gm	38070	18%
F 1560	Furan, 98%	29321910	110-00-9	100 ml	4005	18%
F 1560	Furan, 98%	29321910	110-00-9	500 ml	13509	18%
F 1563	2-Fluorobenzoyl chloride, 99%	29332990	393-52-2	25 gm	2250	18%
F 1563	2-Fluorobenzoyl chloride, 99%	29332990	393-52-2	100 gm	6993	18%
F 1564	4-Fluorobenzoyl chloride, 98%	29332990	403-43-0	25 gm	1620	18%
F 1564	4-Fluorobenzoyl chloride, 98%	29332990	403-43-0	100 gm	5247	18%

F 1567	Furfural, GR 99%+	29321200	98-01-1	100 ml	702	18%
F 1567	Furfural, GR 99%+	29321200	98-01-1	500 ml	1494	18%
F 1568	Furfural, 98%	29321200	98-01-1	500 ml	1188	18%
F 1568	Furfural, 98%	29321200	98-01-1	5 lt	10602	18%
F 1570	Furfuryl alcohol, 99%	29321300	98-00-0	500 ml	1098	18%
F 1570	Furfuryl alcohol, 99%	29321300	98-00-0	5 lt	9306	18%
F 1571	Furfuryl alcohol, puriss, 99%+	29321300	98-00-0	1 lt	6102	18%
F 1573	4-Fluorobenzylamine, 97%	29332990	140-75-0	5 gm	792	18%
F 1573	4-Fluorobenzylamine, 97%	29332990	140-75-0	25 gm	2196	18%
F 1573	4-Fluorobenzylamine, 97%	29332990	140-75-0	100 gm	6993	18%
F 1575	Furfurylamine, 98%	29321990	617-89-0	500 ml	1719	18%
F 1575	Furfurylamine, 98%	29321990	617-89-0	5 lt	16902	18%
F 1578	4-Fluorobenzyl bromide, 97%	29309099	459-46-1	5 gm	1242	18%
F 1578	4-Fluorobenzyl bromide, 97%	29309099	459-46-1	25 gm	3996	18%
F 1578	4-Fluorobenzyl bromide, 97%	29309099	459-46-1	100 gm	14994	18%
F 1580	3-Fluorobenzyl chloride, 97%	29309099	456-42-8	25 gm	3006	18%
F 1580	3-Fluorobenzyl chloride, 97%	29309099	456-42-8	100 gm	9306	18%
F 1580	3-Fluorobenzyl chloride, 97%	29309099	456-42-8	500 gm	36090	18%
F 1581	4-Fluorobenzyl chloride, 99%	29309099	352-11-4	25 gm	1791	18%
F 1581	4-Fluorobenzyl chloride, 99%	29309099	352-11-4	100 gm	7002	18%
F 1583	4-Fluoro-2-bromoaniline, 98%	29309099	1003-98-1	5 gm	1800	18%
F 1583	4-Fluoro-2-bromoaniline, 98%	29309099	1003-98-1	25 gm	7992	18%
F 1583	4-Fluoro-2-bromoaniline, 98%	29309099	1003-98-1	100 gm	31050	18%
F 1585	2-Furoic acid, 98%	293219.90	88-14-2	25 gm	351	18%
F 1585	2-Furoic acid, 98%	293219.90	88-14-2	100 gm	990	18%
F 1585	2-Furoic acid, 98%	293219.90	88-14-2	500 gm	4509	18%
F 1586	3-Furoic acid, 98%	293219.90	488-93-7	5 gm	3303	18%
F 1586	3-Furoic acid, 98%	293219.90	488-93-7	25 gm	14202	18%
F 1587	Fusel oil, natural	3301	8013-75-0	100 gm	9603	18%
F 1587	Fusel oil, natural	3301	8013-75-0	500 gm	13005	18%
F 1587	Fusel oil, natural	3301	8013-75-0	1 kg	18009	18%
F 1588	2-Fluorobromobenzene 99%	29332990	1072-85-1	25 gm	2097	18%
F 1588	2-Fluorobromobenzene 99%	29332990	1072-85-1	100 gm	6498	18%
F 1590	3-Fluorobromobenzene, 99%	29309099	1073-06-9	25 gm	2250	18%
F 1590	3-Fluorobromobenzene, 99%	29309099	1073-06-9	100 gm	7092	18%

F 1591	2-Fluoro-4-hydroxybenzonitrile, 98%	29309099	82380-18-5	5 gm	6993	18%
F 1591	2-Fluoro-4-hydroxybenzonitrile, 98%	29309099	82380-18-5	25 gm	10800	18%
F 1591	2-Fluoro-4-hydroxybenzonitrile, 98%	29309099	82380-18-5	100 gm	36090	18%
F 1593	1-Fluoro-3-iodobenzene, 99%	29242990	1121-86-4	25 gm	6939	18%
F 1593	1-Fluoro-3-iodobenzene, 99%	29242990	1121-86-4	100 gm	21996	18%
F 1595	Fusion mixture	28362090	497-19-8	500 gm	423	18%
F 1597	Fusion mixture, GR	28362090	497-19-8	500 gm	495	18%
F 1598	4-Fluoroiodobenzene, 99%	29242990	352-34-1	5 gm	2799	18%
F 1598	4-Fluoroiodobenzene, 99%	29242990	352-34-1	25 gm	6210	18%
F 1598	4-Fluoroiodobenzene, 99%	29242990	352-34-1	100 gm	18000	18%
F 1600	3-Fluoro-4-methoxyaniline, 98%	29332990	366-99-4	1 gm	3798	18%
F 1600	3-Fluoro-4-methoxyaniline, 98%	29332990	366-99-4	5 gm	11178	18%
F 1600	3-Fluoro-4-methoxyaniline, 98%	29332990	366-99-4	25 gm	14193	18%
F 1601	3-Fluoro-4-methylbenzoic acid, 98%	29242990	350-28-7	1 gm	2097	18%
F 1601	3-Fluoro-4-methylbenzoic acid, 98%	29242990	350-28-7	5 gm	8550	18%
F 1601	3-Fluoro-4-methylbenzoic acid, 98%	29242990	350-28-7	25 gm	33309	18%
F 1605	5-Fluoro-2-methylbenzoic acid, 99%	29309099	33184-16-6	1 gm	1791	18%
F 1605	5-Fluoro-2-methylbenzoic acid, 99%	29309099	33184-16-6	5 gm	5697	18%
F 1605	5-Fluoro-2-methylbenzoic acid, 99%	29309099	33184-16-6	25 gm	17991	18%
F 1608	3-Fluoro-5-methylphenol, 97%	29309099	216976-31-7	1 gm	9495	18%
F 1608	3-Fluoro-5-methylphenol, 97%	29309099	216976-31-7	5 gm	32994	18%
F 1610	1-Fluoronaphthalene, 99%	29309099	321-38-0	5 gm	2691	18%
F 1610	1-Fluoronaphthalene, 99%	29309099	321-38-0	25 gm	8208	18%
F 1610	1-Fluoronaphthalene, 99%	29309099	321-38-0	100 gm	28404	18%
F 1611	2-Fluoro-3-nitrobenzoic acid, 97%	29309099	317-46-4	1 gm	2997	18%
F 1611	2-Fluoro-3-nitrobenzoic acid, 97%	29309099	317-46-4	5 gm	9495	18%
F 1611	2-Fluoro-3-nitrobenzoic acid, 97%	29309099	317-46-4	25 gm	38979	18%
F 1613	3-Fluoro-2-nitrobenzoic acid, 98%	29309099	1000339-51-4	100 mg	4995	18%
F 1613	3-Fluoro-2-nitrobenzoic acid, 98%	29309099	1000339-51-4	1 gm	13005	18%
F 1613	3-Fluoro-2-nitrobenzoic acid, 98%	29309099	1000339-51-4	5 gm	40509	18%
F 1615	4-Fluorophenacyl bromide, 97%	29309099	403-29-2	5 gm	3294	18%
F 1615	4-Fluorophenacyl bromide, 97%	29309099	403-29-2	25 gm	11979	18%
F 1615	4-Fluorophenacyl bromide, 97%	29309099	403-29-2	100 gm	39906	18%
F 1618	4-Fluorophenethyl alcohol, 97%	29309099	7589-27-7	25 gm	7794	18%
F 1618	4-Fluorophenethyl alcohol, 97%	29309099	7589-27-7	100 gm	19908	18%

F 1620	3-Fluorophenol, 98%	29309099	372-20-3	25 gm	6498	18%
F 1620	3-Fluorophenol, 98%	29309099	372-20-3	100 gm	19980	18%
F 1621	2-Fluorophenylacetic acid, 98%	29319090	451-82-1	5 gm	1188	18%
F 1621	2-Fluorophenylacetic acid, 98%	29319090	451-82-1	25 gm	4491	18%
F 1621	2-Fluorophenylacetic acid, 98%	29319090	451-82-1	100 gm	17100	18%
F 1621	2-Fluorophenylacetic acid, 98%	29319090	451-82-1	1 kg	139905	18%
F 1625	4-Fluorophenylacetonitrile, 99%	29039990	459-22-3	25 gm	2943	18%
F 1625	4-Fluorophenylacetonitrile, 99%	29039990	459-22-3	100 gm	11997	18%
F 1625	4-Fluorophenylacetonitrile, 99%	29039990	459-22-3	1 kg	91800	18%
F 1628	4-Fluorophenylacetylene, 99%	29039990	766-98-3	1 gm	3861	18%
F 1628	4-Fluorophenylacetylene, 99%	29039990	766-98-3	5 gm	14409	18%
F 1628	4-Fluorophenylacetylene, 99%	29039990	766-98-3	25 gm	32994	18%
F 1630	2-Fluorophenylboronic acid, 98%	29039990	1993-03-9	1 gm	999	18%
F 1630	2-Fluorophenylboronic acid, 98%	29039990	1993-03-9	5 gm	2997	18%
F 1630	2-Fluorophenylboronic acid, 98%	29039990	1993-03-9	25 gm	11700	18%
F 1631	3-Fluorophenylboronic acid, 97%	29329900	768-35-4	1 gm	891	18%
F 1631	3-Fluorophenylboronic acid, 97%	29329900	768-35-4	5 gm	2790	18%
F 1631	3-Fluorophenylboronic acid, 97%	29329900	768-35-4	25 gm	13005	18%
F 1631	3-Fluorophenylboronic acid, 97%	29329900	768-35-4	100 gm	40005	18%
F 1633	4-Fluorophenylboronic acid, 97%	29329900	1765-93-1	1 gm	486	18%
F 1633	4-Fluorophenylboronic acid, 97%	29329900	1765-93-1	5 gm	1800	18%
F 1633	4-Fluorophenylboronic acid, 97%	29329900	1765-93-1	25 gm	4779	18%
F 1633	4-Fluorophenylboronic acid, 97%	29329900	1765-93-1	100 gm	11997	18%
F 1635	3-Fluoro-1-propanol, 98%	29039990	462-43-1	5 gm	6804	18%
F 1635	3-Fluoro-1-propanol, 98%	29039990	462-43-1	25 gm	21996	18%
F 1638	4’-Fluoropropiophenone, 98%	29399900	456-03-1	25 gm	3303	18%
F 1638	4’-Fluoropropiophenone, 98%	29399900	456-03-1	100 gm	10449	18%
F 1638	4’-Fluoropropiophenone, 98%	29399900	456-03-1	500 gm	34992	18%
F 1640	3-Fluoro-4-pyridineboronic acid pinacol ester, 98%	29039990	458532-88-2	250 mg	3060	18%
F 1640	3-Fluoro-4-pyridineboronic acid pinacol ester, 98%	29039990	458532-88-2	1 gm	10998	18%
F 1640	3-Fluoro-4-pyridineboronic acid pinacol ester, 98%	29039990	458532-88-2	5 gm	50409	18%
F 1640	3-Fluoro-4-pyridineboronic acid pinacol ester, 98%	29039990	458532-88-2	25 gm	130059	18%
F 1655	Ferrous arsenate	29399900		100 gm	3996	18%
F 1655	Ferrous arsenate	29399900		500 gm	15309	18%
F 1801	2-Fluorothiophenol, 98%	29339900	2557-78-0	1 gm	1998	18%

F 1801	2-Fluorothiophenol, 98%	29339900	2557-78-0	5 gm	4500	18%
F 1801	2-Fluorothiophenol, 98%	29339900	2557-78-0	25 gm	21996	18%
F 1803	3-Fluorothiophenol, 98%	29039990	2557-77-9	1 gm	3996	18%
F 1803	3-Fluorothiophenol, 98%	29039990	2557-77-9	5 gm	11997	18%
F 1803	3-Fluorothiophenol, 98%	29039990	2557-77-9	25 gm	37998	18%
F 1805	4-Fluorothiophenol, 97%	29039990	371-42-6	5 gm	2799	18%
F 1805	4-Fluorothiophenol, 97%	29039990	371-42-6	25 gm	6408	18%
F 1805	4-Fluorothiophenol, 97%	29039990	371-42-6	100 gm	21960	18%
F 1808	3-Fluoro-4-(trifluoromethyl)benzoic acid, 98%	29329900	115754-21-7	1 gm	3339	18%
F 1808	3-Fluoro-4-(trifluoromethyl)benzoic acid, 98%	29329900	115754-21-7	5 gm	7992	18%
F 1808	3-Fluoro-4-(trifluoromethyl)benzoic acid, 98%	29329900	115754-21-7	25 gm	30060	18%
F 1810	2-Formylbenzeneboronic acid, 97%	29039990	40138-16-7	1 gm	1800	18%
F 1810	2-Formylbenzeneboronic acid, 97%	29039990	40138-16-7	5 gm	4779	18%
F 1810	2-Formylbenzeneboronic acid, 97%	29039990	40138-16-7	25 gm	16002	18%
F 1811	3-Formylbenzeneboronic acid, 97%	29329900	87199-16-4	1 gm	3096	18%
F 1811	3-Formylbenzeneboronic acid, 97%	29329900	87199-16-4	5 gm	5850	18%
F 1811	3-Formylbenzeneboronic acid, 97%	29329900	87199-16-4	25 gm	17991	18%
F 1811	3-Formylbenzeneboronic acid, 97%	29329900	87199-16-4	100 gm	54990	18%
F 1813	4-Formylphenylboronic acid, 97%	29039990	87199-17-5	5 gm	2098	18%
F 1813	4-Formylphenylboronic acid, 97%	29039990	87199-17-5	25 gm	9792	18%
F 1813	4-Formylphenylboronic acid, 97%	29039990	87199-17-5	100 gm	29970	18%
F 1815	2-Furanylboronic acid, 97%	29039990	13331-23-2	1 gm	2790	18%
F 1815	2-Furanylboronic acid, 97%	29039990	13331-23-2	10 gm	22905	18%
F 1824	Fmoc-Aib-OH, 99%	29242990	94744-50-0	1 gm	3402	18%
F 1824	Fmoc-Aib-OH, 99%	29242990	94744-50-0	5 gm	11061	18%
F 1824	Fmoc-Aib-OH, 99%	29242990	94744-50-0	25 gm	46008	18%
F 1832	Formylhydrazine, 98%	29319090	624-84-0	25 gm	1998	18%
F 1832	Formylhydrazine, 98%	29319090	624-84-0	100 gm	6498	18%
F 1895	2(5H)-Furanone, 98%	2932	497-23-4	1 gm	4005	18%
F 1895	2(5H)-Furanone, 98%	2932	497-23-4	5 gm	9603	18%
F 1895	2(5H)-Furanone, 98%	2932	497-23-4	25 gm	18405	18%
F 1895	2(5H)-Furanone, 98%	2932	497-23-4	100 gm	81909	18%
F 2115	4-(Fmoc-aminomethyl)benzoic acid, ≥98%	29242990	164470-64-8	1 gm	3501	18%
F 2115	4-(Fmoc-aminomethyl)benzoic acid, ≥98%	29242990	164470-64-8	5 gm	13806	18%
F 2665	Fmoc-β-Ala-OH, ≥99% (HPLC)	29420090	35737-10-1	5 gm	2700	18%

F 2665	Fmoc-β-Ala-OH, ≥99% (HPLC)	29420090	35737-10-1	25 gm	9300	18%
F 2665	Fmoc-β-Ala-OH, ≥99% (HPLC)	29420090	35737-10-1	100 gm	36090	18%
F 2665	Fmoc-β-Ala-OH, ≥99% (HPLC)	29420090	35737-10-1	500 gm	130509	18%
F 2668	4-Fluoro-1H-pyrazole, 95%	29335990	35277-02-2	100 mg	9603	18%
F 2668	4-Fluoro-1H-pyrazole, 95%	29335990	35277-02-2	250 mg	13005	18%
F 2668	4-Fluoro-1H-pyrazole, 95%	29335990	35277-02-2	1 gm	30609	18%
F 2668	4-Fluoro-1H-pyrazole, 95%	29335990	35277-02-2	5 gm	67509	18%
F 3006	Fmoc-8-amino-3,6-dioxaoctanoic acid, 99%	29333990	166108-71-0	1 gm	30042	18%
F 3034	5-Fluoro-2-nitrophenol, 98%	29332990	446-36-6	5 gm	1845	18%
F 3034	5-Fluoro-2-nitrophenol, 98%	29332990	446-36-6	25 gm	5994	18%
F 3034	5-Fluoro-2-nitrophenol, 98%	29332990	446-36-6	100 gm	18090	18%
F 3042	3-Fluoro-p-tolunitrile, 98%	29242990	170572-49-3	5 gm	6993	18%
F 3042	3-Fluoro-p-tolunitrile, 98%	29242990	170572-49-3	10 gm	10998	18%
F 3042	3-Fluoro-p-tolunitrile, 98%	29242990	170572-49-3	50 gm	24993	18%
F 3044	Fmoc-PNA-G(Bhoc)-OH, 98%	29333990	186046-83-3	1 gm	44406	18%
F 3047	Fmoc-D-Met-OH, 99%	29242990	112883-40-6	1 gm	1035	18%
F 3047	Fmoc-D-Met-OH, 99%	29242990	112883-40-6	5 gm	4302	18%
F 3047	Fmoc-D-Met-OH, 99%	29242990	112883-40-6	25 gm	18009	18%
F 3060	Ferric nitrate, ≥99.95%	28342990	7782-61-8	10 gm	8208	18%
F 3060	Ferric nitrate, ≥99.95%	28342990	7782-61-8	50 gm	24309	18%
F 3060	Ferric nitrate, ≥99.95%	28342990	7782-61-8	250 gm	54792	18%
F 3070	5-Fluoro-4-iodopyridin-2-amine, 97%	29349900	1649470-53-0	250 mg	4509	18%
F 3070	5-Fluoro-4-iodopyridin-2-amine, 97%	29349900	1649470-53-0	1 gm	13995	18%
F 3070	5-Fluoro-4-iodopyridin-2-amine, 97%	29349900	1649470-53-0	5 gm	40509	18%
F 3073	Fmoc-L-Glu-(Otbu)-OH, 98%	29332990	71989-18-9	5 gm	3996	18%
F 3073	Fmoc-L-Glu-(Otbu)-OH, 98%	29332990	71989-18-9	25 gm	6597	18%
F 3073	Fmoc-L-Glu-(Otbu)-OH, 98%	29332990	71989-18-9	100 gm	19800	18%
F 3080	Fmoc-L-alanine, puriss, 99%	293790.20	35661-39-3	5 gm	513	18%
F 3080	Fmoc-L-alanine, puriss, 99%	293790.20	35661-39-3	25 gm	2295	18%
F 3080	Fmoc-L-alanine, puriss, 99%	293790.20	35661-39-3	100 gm	8406	18%
F 3085	Fmoc-L-aspargine, puriss, 99%	293790.20	71989-16-7	5 gm	522	18%
F 3085	Fmoc-L-aspargine, puriss, 99%	293790.20	71989-16-7	25 gm	2295	18%
F 3085	Fmoc-L-aspargine, puriss, 99%	293790.20	71989-16-7	100 gm	8406	18%
F 3087	Fmoc chloride, 98%	291512.90	28920-43-6	5 gm	639	18%
F 3087	Fmoc chloride, 98%	291512.90	28920-43-6	25 gm	2304	18%

F 3087	Fmoc chloride, 98%	291512.90	28920-43-6	100 gm	7605	18%
F 3087a	Fmoc-amide, 99%	29242990	84418-43-9	1 gm	2403	18%
F 3087a	Fmoc-amide, 99%	29242990	84418-43-9	5 gm	6804	18%
F 3087a	Fmoc-amide, 99%	29242990	84418-43-9	25 gm	30609	18%
F 3087a	Fmoc-amide, 99%	29242990	84418-43-9	100 gm	97200	18%
F 3090	Fmoc-L-glutamine, puriss, 99%	293790.20	71989-20-3	5 gm	512	18%
F 3090	Fmoc-L-glutamine, puriss, 99%	293790.20	71989-20-3	25 gm	2286	18%
F 3090	Fmoc-L-glutamine, puriss, 99%	293790.20	71989-20-3	100 gm	8442	18%
F 3094	Fmoc-D-Phe-OH, ≥98%	29242990	86123-10-6	1 gm	3906	18%
F 3094	Fmoc-D-Phe-OH, ≥98%	29242990	86123-10-6	5 gm	10602	18%
F 3095	Fmoc-L-glycine, 99%	29379020	29022-11-5	5 gm	837	18%
F 3095	Fmoc-L-glycine, 99%	29379020	29022-11-5	25 gm	2709	18%
F 3095	Fmoc-L-glycine, 99%	29379020	29022-11-5	100 gm	8406	18%
F 3100	Fmoc-L-iso leucine, puriss, 99%	29242990	71989-23-6	5 gm	621	18%
F 3100	Fmoc-L-iso leucine, puriss, 99%	29242990	71989-23-6	25 gm	2601	18%
F 3100	Fmoc-L-iso leucine, puriss, 99%	29242990	71989-23-6	100 gm	9198	18%
F 3105	Fmoc-L-leucine, puriss, 99%	293790.20	35661-60-0	5 gm	702	18%
F 3105	Fmoc-L-leucine, puriss, 99%	293790.20	35661-60-0	25 gm	2286	18%
F 3105	Fmoc-L-leucine, puriss, 99%	293790.20	35661-60-0	100 gm	6480	18%
F 3106	Fmoc-L-Lys(Alloc)-Oh, 98%	29420090	146982-27-6	1 gm	2007	18%
F 3106	Fmoc-L-Lys(Alloc)-Oh, 98%	29420090	146982-27-6	5 gm	6939	18%
F 3106	Fmoc-L-Lys(Alloc)-Oh, 98%	29420090	146982-27-6	25 gm	23904	18%
F 3110	Fmoc-L-methionine, 99%	293790.20	71989-28-1	5 gm	513	18%
F 3110	Fmoc-L-methionine, 99%	293790.20	71989-28-1	25 gm	2205	18%
F 3110	Fmoc-L-methionine, 99%	293790.20	71989-28-1	100 gm	8100	18%
F 3115	Fmoc-l-phenyl alanine, puriss, 99%	293790.20	35661-40-6	5 gm	504	18%
F 3115	Fmoc-l-phenyl alanine, puriss, 99%	293790.20	35661-40-6	25 gm	2259	18%
F 3115	Fmoc-l-phenyl alanine, puriss, 99%	293790.20	35661-40-6	100 gm	8442	18%
F 3120	Fmoc-L-proline, puriss, 99%	281210.22	71989-31-6	5 gm	630	18%
F 3120	Fmoc-L-proline, puriss, 99%	281210.22	71989-31-6	25 gm	2601	18%
F 3120	Fmoc-L-proline, puriss, 99%	281210.22	71989-31-6	100 gm	9180	18%
F 3125	Fmoc-L-serine, 99%	293790.20	73724-45-5	1 gm	1485	18%
F 3125	Fmoc-L-serine, 99%	293790.20	73724-45-5	5 gm	3213	18%
F 3126	Fmoc-Osu, 98%	292519.00	82911-69-1	5 gm	693	18%
F 3126	Fmoc-Osu, 98%	292519.00	82911-69-1	25 gm	2493	18%

F 3126	Fmoc-Osu, 98%	292519.00	82911-69-1	100 gm	7929	18%
F 3130	Fmoc-L-threonine, 99%	293790.20	73731-37-0	5 gm	954	18%
F 3130	Fmoc-L-threonine, 99%	293790.20	73731-37-0	25 gm	4023	18%
F 3130	Fmoc-L-threonine, 99%	293790.20	73731-37-0	100 gm	14382	18%
F 3135	Fmoc-L-valine, 99%	293790.20	68858-20-8	5 gm	405	18%
F 3135	Fmoc-L-valine, 99%	293790.20	68858-20-8	25 gm	1863	18%
F 3135	Fmoc-L-valine, 99%	293790.20	68858-20-8	100 gm	7002	18%
F 3140	n-Fmoc-L-aspartic acid 4-benzyl ester, 98%+	293790.20	86060-84-6	1 gm	4302	18%
F 3140	n-Fmoc-L-aspartic acid 4-benzyl ester, 98%+	293790.20	86060-84-6	5 gm	9909	18%
F 3140	n-Fmoc-L-aspartic acid 4-benzyl ester, 98%+	293790.20	86060-84-6	10 gm	11403	18%
F 3140	n-Fmoc-L-aspartic acid 4-benzyl ester, 98%+	293790.20	86060-84-6	25 gm	19908	18%
F 3145	Fmoc-S-acetaminomethyl-L-cysteine, 98%+	29379020	86060-81-3	5 gm	1998	18%
F 3145	Fmoc-S-acetaminomethyl-L-cysteine, 98%+	29379020	86060-81-3	25 gm	6993	18%
F 3150	Fmoc-S-benzyl-L-cysteine, 98%	293790.20	53298-33-2	10 gm	12105	18%
F 3150	Fmoc-S-benzyl-L-cysteine, 98%	293790.20	53298-33-2	25 gm	21204	18%
F 3155	Fmoc-L-glutamic acid-benzyl ester, 98%+	293790.20	123639-61-2	10 gm	11502	18%
F 3155	Fmoc-L-glutamic acid-benzyl ester, 98%+	293790.20	123639-61-2	25 gm	20106	18%
F 3160	Nα-Fmoc-Nε-Z-L-lysine, 98%+	29379020	86060-82-4	5 gm	7002	18%
F 3160	Nα-Fmoc-Nε-Z-L-lysine, 98%+	29379020	86060-82-4	25 gm	24201	18%
F 3165	Fmoc-4-nitro-l-phenylalanine, 98%+	293790.20	95753-55-2	10 gm	8505	18%
F 3165	Fmoc-4-nitro-l-phenylalanine, 98%+	293790.20	95753-55-2	25 gm	14904	18%
F 3170	Fmoc-D-phenylglycine, 98%+	293790.20	111524-95-9	10 gm	7407	18%
F 3170	Fmoc-D-phenylglycine, 98%+	293790.20	111524-95-9	25 gm	13005	18%
F 3175	Fmoc-l-phenylglycine, 98%+	29379020	102410-65-1	10 gm	6408	18%
F 3175	Fmoc-l-phenylglycine, 98%+	29379020	102410-65-1	25 gm	11205	18%
F 3175	Fmoc-l-phenylglycine, 98%+	29379020	102410-65-1	100 gm	34002	18%
F 3180	Fmoc-O-benzyl-L-serine, 98%+	293790.20	83792-48-7	10 gm	27801	18%
F 3180	Fmoc-O-benzyl-L-serine, 98%+	293790.20	83792-48-7	25 gm	48609	18%
F 3211	Fmoc-5-Hydroxy-L-tryptophan, 95%	29221990	178119-94-3	100 mg	3006	18%
F 3211	Fmoc-5-Hydroxy-L-tryptophan, 95%	29221990	178119-94-3	250 mg	5679	18%
F 3211	Fmoc-5-Hydroxy-L-tryptophan, 95%	29221990	178119-94-3	1 gm	20709	18%
F 3255	Fast Blue RR	29332990	6268-05-9	5 gm	8505	18%
F 3255	Fast Blue RR	29332990	6268-05-9	25 gm	40509	18%
F 3303	Fmoc-Ala(1-naphthyl)-OH, ≥98%		96402-49-2	1 gm	16029	18%
F 3303	Fmoc-Ala(1-naphthyl)-OH, ≥98%		96402-49-2	5 gm	64089	18%

F 3311	Fmoc-6-aminohexanoic acid, ≥99% (HPLC)	29242990	88574-06-5	1 gm	7209	18%
F 3311	Fmoc-6-aminohexanoic acid, ≥99% (HPLC)	29242990	88574-06-5	5 gm	23049	18%
F 3342	Ferrous glycinate, 98%	29241900	20150-34-9	5 gm	1908	18%
F 3342	Ferrous glycinate, 98%	29241900	20150-34-9	100 gm	7704	18%
F 3342	Ferrous glycinate, 98%	29241900	20150-34-9	500 gm	30015	18%
F 3342	Ferrous glycinate, 98%	29241900	20150-34-9	1 kg	49059	18%
F 3347	Fmoc-D-Ser(tBu)-OH, ≥98% (TLC)	28469090	128107-47-1	1 gm	1809	18%
F 3347	Fmoc-D-Ser(tBu)-OH, ≥98% (TLC)	28469090	128107-47-1	5 gm	4995	18%
F 3347	Fmoc-D-Ser(tBu)-OH, ≥98% (TLC)	28469090	128107-47-1	25 gm	14499	18%
F 3366	Fmoc-O-tert-butyl-L-threoninol, ≥98% (HPLC)		189337-28-8	1 gm	13059	18%
F 3366	Fmoc-O-tert-butyl-L-threoninol, ≥98% (HPLC)		189337-28-8	5 gm	96039	18%
F 3423	Fmoc-D-Phe-OH, ≥98%	28469090	86123-10-6	5 gm	7596	18%
F 3423	Fmoc-D-Phe-OH, ≥98%	28469090	86123-10-6	25 gm	10089	18%
F 3423	Fmoc-D-Phe-OH, ≥98%	28469090	86123-10-6	100 gm	31509	18%
F 3515	Fmoc-D-Arg(Pbf)-OH, 98%	29420090	187618-60-6	1 gm	5499	18%
F 3515	Fmoc-D-Arg(Pbf)-OH, 98%	29420090	187618-60-6	5 gm	21078	18%
F 3525	Fmoc-Hyp(tBu)-OH, 98%	29335990	122996-47-8	1 gm	3393	18%
F 3525	Fmoc-Hyp(tBu)-OH, 98%	29335990	122996-47-8	5 gm	8774	18%
F 3544	Fmoc-D-Lys(Boc)-OH, 98%	29399900	92122-45-7	1 gm	3546	18%
F 3544	Fmoc-D-Lys(Boc)-OH, 98%	29399900	92122-45-7	5 gm	16902	18%
F 3544	Fmoc-D-Lys(Boc)-OH, 98%	29399900	92122-45-7	25 gm	43209	18%
F 3550	Fmoc-D-Asparagine, 98%	29241900	108321-39-7	5 gm	3501	18%
F 3550	Fmoc-D-Asparagine, 98%	29241900	108321-39-7	25 gm	18081	18%
F 3550	Fmoc-D-Asparagine, 98%	29241900	108321-39-7	100 gm	67509	18%
F 3667	3-Fluoro-5-(trifluoromethyl)benzonitrile, 98%	29420090	149793-69-1	5 gm	6219	18%
F 3667	3-Fluoro-5-(trifluoromethyl)benzonitrile, 98%	29420090	149793-69-1	25 gm	21204	18%
F 3667	3-Fluoro-5-(trifluoromethyl)benzonitrile, 98%	29420090	149793-69-1	100 gm	76509	18%
F 3676	Ferrous chloride, 98%	28276090	7758-94-3	25 gm	12006	18%
F 3676	Ferrous chloride, 98%	28276090	7758-94-3	250 gm	108000	18%
F 3677	Iron(II) chloride, anhydrous, beads, −10 mesh, 99.9%	2827	7758-94-3	10 gm	15408	18%
F 3677	Iron(II) chloride, anhydrous, beads, −10 mesh, 99.9%	2827	7758-94-3	50 gm	43902	18%
F 3831	Fmoc-β-(2-thienyl)-Ala-OH, 98%	2942	130309-35-2	1 gm	28089	18%
F 3906	Fmoc-D-Tic-OH, 98%	2942	130309-37-4	1 gm	96039	18%
F 3925	Fmoc-D-Tic-OH, 98%	2942	130309-33-0	5 gm	110799	18%
F 3996	Fmoc-Lys(Fmoc)-OH, ≥98.0% (HPLC)	2942	78081-87-5	1 gm	4905	18%

F 3996	Fmoc-Lys(Fmoc)-OH, ≥98.0% (HPLC)	2942	78081-87-5	5 gm	8613	18%
F 4005	Fmoc-PNA-T-OH, 98%	29333990	169396-92-3	1 gm	18405	18%
F 4033	Fmoc-D-His(Trt)-OH, 97%	28469090	135610-90-1	1 gm	1368	18%
F 4033	Fmoc-D-His(Trt)-OH, 97%	28469090	135610-90-1	5 gm	6705	18%
F 4033	Fmoc-D-His(Trt)-OH, 97%	28469090	135610-90-1	25 gm	29907	18%
F 4034	Fmoc-NH-$(PEG)_3$-COOH, ≥95%	28469090	557756-85-1	1 gm	13095	18%
F 4070	Fluoroethylene carbonate, 99%	29333990	114435-02-8	5 gm	7407	18%
F 4070	Fluoroethylene carbonate, 99%	29333990	114435-02-8	25 gm	12096	18%
F 4070	Fluoroethylene carbonate, 99%	29333990	114435-02-8	100 gm	40509	18%
F 4070	Fluoroethylene carbonate, 99%	29333990	114435-02-8	1 kg	306090	18%
F 4084	Fmoc-D-Cys(Trt)-OH, ≥97% (HPLC)	29242990	167015-11-4	1 gm	4779	18%
F 4084	Fmoc-D-Cys(Trt)-OH, ≥97% (HPLC)	29242990	167015-11-4	5 gm	16209	18%
F 4095	Fmoc-Tyr(tBu)-OH, ≥98% (HPLC)	29420090	71989-38-3	10 gm	7101	18%
F 4095	Fmoc-Tyr(tBu)-OH, ≥98% (HPLC)	29420090	71989-38-3	25 gm	7605	18%
F 4095	Fmoc-Tyr(tBu)-OH, ≥98% (HPLC)	29420090	71989-38-3	100 gm	26001	18%
F 4095	Fmoc-Tyr(tBu)-OH, ≥98% (HPLC)	29420090	71989-38-3	1 kg	102006	18%
F 4096	Fmoc-D-Ala-OH, ≥98% (HPLC)	29420090	79990-15-1	1 gm	630	18%
F 4096	Fmoc-D-Ala-OH, ≥98% (HPLC)	29420090	79990-15-1	5 gm	2466	18%
F 4096	Fmoc-D-Ala-OH, ≥98% (HPLC)	29420090	79990-15-1	25 gm	10206	18%
F 4099	Fmoc-D-Val-OH, ≥98% (HPLC)	29420090	84624-17-9	1 gm	4995	18%
F 4099	Fmoc-D-Val-OH, ≥98% (HPLC)	29420090	84624-17-9	5 gm	16020	18%
F 4125	5-Fluorosalicylaldehyde, 97%	85441190	347-54-6	1 gm	5409	18%
F 4125	5-Fluorosalicylaldehyde, 97%	85441190	347-54-6	5 gm	8289	18%
F 4125	5-Fluorosalicylaldehyde, 97%	85441190	347-54-6	25 gm	39060	18%
F 4324	Fmoc-(3-aminomethyl) benzoic acid, ≥99%	2942	155369-11-2	1 gm	24903	18%
F 4508	4-Fluorophenylacetic acid ethyl ester, 97%	29339900	587-88-2	5 gm	1998	18%
F 4508	4-Fluorophenylacetic acid ethyl ester, 97%	29339900	587-88-2	25 gm	4995	18%
F 4508	4-Fluorophenylacetic acid ethyl ester, 97%	29339900	587-88-2	100 gm	18999	18%
F 4545	Fmoc-NH-PEG12-CH2CH2COOH, 99%	28469090	1952360-91-6	100 mg	27090	18%
F 4601	Fmoc-PNA-A(Bhoc)-OH, 98%	29333990	186046-82-2	1 gm	34029	18%
F 4689	Fluoresceinamine, isomer I	2942	3326-34-9	250 mg	3465	18%
F 4689	Fluoresceinamine, isomer I	2942	3326-34-9	1 gm	11079	18%
F 4689	Fluoresceinamine, isomer I	2942	3326-34-9	5 gm	30105	18%
F 4735	Fmoc-Lys-OH	2924	105047-45-8	1 gm	8604	18%
F 4735	Fmoc-Lys-OH	2924	105047-45-8	5 gm	14049	18%

F 4740	Fmoc-amino-PEG12-C2-Carboxylic acid	29333990	1952360-91-6	100 mg	23904	18%
F 4777	Fluorescamine, ≥98% (TLC)	29242990	38183-12-9	100 mg	7299	18%
F 4777	Fluorescamine, ≥98% (TLC)	29242990	38183-12-9	1 gm	30609	18%
F 4788	Fluorescein mercuric acetate	2942	3570-80-7	100 mg	10602	18%
F 4788	Fluorescein mercuric acetate	2942	3570-80-7	1 gm	86049	18%
F 4813	Fmoc-8-Aoc-OH, ≥98% (HPLC)	29241900	126631-93-4	500 mg	24039	18%
F 4869	Fmoc-D-Gln(Trt)-OH, 97%	29151290	200623-62-7	1 gm	6732	18%
F 4869	Fmoc-D-Gln(Trt)-OH, 97%	29151290	200623-62-7	5 gm	20700	18%
F 4869	Fmoc-D-Gln(Trt)-OH, 97%	29151290	200623-62-7	25 gm	70209	18%
F 4885	4-Fluoro-3-nitrobenzoic acid, 98%	2916	453-71-4	5 gm	2439	18%
F 4885	4-Fluoro-3-nitrobenzoic acid, 98%	2916	453-71-4	25 gm	11592	18%
F 4915	Fmoc-Asp(OtBu)-OH, ≥98%	29241900	71989-14-5	1 gm	1809	18%
F 4915	Fmoc-Asp(OtBu)-OH, ≥98%	29241900	71989-14-5	5 gm	2196	18%
F 4915	Fmoc-Asp(OtBu)-OH, ≥98%	29241900	71989-14-5	25 gm	4995	18%
F 4958	Fmoc-D-Thr(tBu)-OH, ≥98% (TLC)	29420090	138797-71-4	1 gm	4095	18%
F 4958	Fmoc-D-Thr(tBu)-OH, ≥98% (TLC)	29420090	138797-71-4	5 gm	16803	18%
F 4966	Fmoc-D-Asn(Trt)-OH, 97%	29420090	180570-71-2	1 gm	5805	18%
F 4966	Fmoc-D-Asn(Trt)-OH, 97%	29420090	180570-71-2	5 gm	19908	18%
F 5003	Fmoc-D-Asp(OtBu)-OH, 98%	2942	112883-39-3	1 gm	5436	18%
F 5003	Fmoc-D-Asp(OtBu)-OH, 98%	2942	112883-39-3	5 gm	19926	18%
F 5024	Fmoc-L-Ser-(tbu)-OH, ≥98%	29332990	71989-33-8	10 gm	8001	18%
F 5024	Fmoc-L-Ser-(tbu)-OH, ≥98%	29332990	71989-33-8	25 gm	13608	18%
F 5024	Fmoc-L-Ser-(tbu)-OH, ≥98%	29332990	71989-33-8	100 gm	29907	18%
F 5091	N-Fmoc-S-trityl-L-cysteine, 95%	29420090	103213-32-7	5 gm	3006	18%
F 5091	N-Fmoc-S-trityl-L-cysteine, 95%	29420090	103213-32-7	25 gm	6597	18%
F 5091	N-Fmoc-S-trityl-L-cysteine, 95%	29420090	103213-32-7	100 gm	16506	18%
F 5093	Fmoc-D-Leu-OH, ≥96%	28469090	114360-54-2	1 gm	3708	18%
F 5093	Fmoc-D-Leu-OH, ≥96%	28469090	114360-54-2	5 gm	12069	18%
F 5110	Fluconazole, 98%	293319.90	86386-73-4	1 gm	1404	18%
F 5110	Fluconazole, 98%	293319.90	86386-73-4	5 gm	3969	18%
F 5110	Fluconazole, 98%	293319.90	86386-73-4	25 gm	16002	18%
F 5111	Fluconazole, 99%	293319.90	86386-73-4	100 mg	3006	18%
F 5111	Fluconazole, 99%	293319.90	86386-73-4	500 mg	4509	18%
F 5111	Fluconazole, 99%	293319.90	86386-73-4	1 gm	6903	18%
F 5111	Fluconazole, 99%	293319.90	86386-73-4	5 gm	20709	18%

F 5188	Fmoc-D-Tyr(tBu)-OH, ≥98% (HPLC)	29242990	118488-18-9	1 gm	10107	18%
F 5188	Fmoc-D-Tyr(tBu)-OH, ≥98% (HPLC)	29242990	118488-18-9	5 gm	30609	18%
F 6060	Fmoc-PNA-C(Bhoc)-OH, 98%	29333990	186046-81-1	1 gm	37080	18%
F 6061	Fmoc-Arg(Pbf)-OH, ≥98% (HPLC)	29420090	154445-77-9	5 gm	14004	18%
F 6061	Fmoc-Arg(Pbf)-OH, ≥98% (HPLC)	29420090	154445-77-9	25 gm	46908	18%
F 6061	Fmoc-Arg(Pbf)-OH, ≥98% (HPLC)	29420090	154445-77-9	100 gm	78039	18%
F 6091	Fmoc-His(Trt)-OH, ≥98% (sum of enantiomers, HPLC)	29332990	109425-51-6	5 gm	1998	18%
F 6091	Fmoc-His(Trt)-OH, ≥98% (sum of enantiomers, HPLC)	29332990	109425-51-6	10 gm	3501	18%
F 6091	Fmoc-His(Trt)-OH, ≥98% (sum of enantiomers, HPLC)	29332990	109425-51-6	100 gm	21996	18%
F 6901	Ferric acetylacetonate, ≥99.9%	2914	14024-18-1	10 gm	13905	18%
F 6901	Ferric acetylacetonate, ≥99.9%	2914	14024-18-1	50 gm	34902	18%
F 6915	Fmoc-Lys(Tfa)-OH, ≥99%	2924	76265-69-5	5 gm	9819	18%
F 6915	Fmoc-Lys(Tfa)-OH, ≥99%	2924	76265-69-5	25 gm	39603	18%
F 6919	Fmoc-Gln(Trt)-OH, ≥98% (HPLC)	29420090	132327-80-1	5 gm	5949	18%
F 6919	Fmoc-Gln(Trt)-OH, ≥98% (HPLC)	29420090	132327-80-1	25 gm	10503	18%
F 6919	Fmoc-Gln(Trt)-OH, ≥98% (HPLC)	29420090	132327-80-1	100 gm	29079	18%
F 6919	Fmoc-Gln(Trt)-OH, ≥98% (HPLC)	29420090	132327-80-1	1 kg	114003	18%
F 6992	2,5-Furandicarboxaldehyde, 97%	2942	823-82-5	1 gm	16092	18%
F 7015	Forskolin, ≥98% (HPLC), powder	29241900	66575-29-9	10 mg	9693	18%
F 7015	Forskolin, ≥98% (HPLC), powder	29241900	66575-29-9	50 mg	25209	18%
F 7015	Forskolin, ≥98% (HPLC), powder	29241900	66575-29-9	100 mg	37089	18%
F 7044	Fmoc-Lys(N3)-OH, 95%	29242990	159610-89-6	250 mg	13005	18%
F 7044	Fmoc-Lys(N3)-OH, 95%	29242990	159610-89-6	1 gm	51003	18%
F 7044	Fmoc-Lys(N3)-OH, 95%	29242990	159610-89-6	5 gm	87003	18%
F 7061	Fmoc-Trp(Boc)-OH, ≥97.0% (HPLC)	29332990	143824-78-6	5 gm	9306	18%
F 7061	Fmoc-Trp(Boc)-OH, ≥97.0% (HPLC)	29332990	143824-78-6	25 gm	21060	18%
F 7061	Fmoc-Trp(Boc)-OH, ≥97.0% (HPLC)	29332990	143824-78-6	100 gm	36009	18%
F 7061	Fmoc-Trp(Boc)-OH, ≥97.0% (HPLC)	29332990	143824-78-6	1 kg	280809	18%
F 7080	Ferrous oxalate, 99%+	29319000	6047-25-2	25 gm	3609	18%
F 7080	Ferrous oxalate, 99%+	29319000	6047-25-2	500 gm	8307	18%
F 7092	Fmoc-Lys(Dde)-OH, ≥97% (HPLC)	29242990	150629-67-7	1 gm	18001	18%
F 7092	Fmoc-Lys(Dde)-OH, ≥97% (HPLC)	29242990	150629-67-7	5 gm	70605	18%
F 7092	Fmoc-Lys(Dde)-OH, ≥97% (HPLC)	29242990	150629-67-7	25 gm	96030	18%
F 7477	3-Fluorobenzotrifluoride, 99%	29039990	401-80-9	25 gm	2808	18%
F 7477	3-Fluorobenzotrifluoride, 99%	29039990	401-80-9	250 gm	11088	18%

F 7744	Fmoc-D-Glu(OtBu)-OH, 99%	29211190	104091-08-9	1 gm	10107	18%
F 7744	Fmoc-D-Glu(OtBu)-OH, 99%	29211190	104091-08-9	5 gm	25002	18%
F 7744	Fmoc-D-Glu(OtBu)-OH, 99%	29211190	104091-08-9	25 gm	67050	18%
F 7751	Fmoc-Cha-OH	2924	135673-97-1	1 gm	15039	18%
F 7751	Fmoc-Cha-OH	2924	135673-97-1	5 gm	39906	18%
F 7890	Fibronectin from bovine plasma solution, sterile-filter	3301	86088-83-7	1 mg	21501	18%
F 7890	Fibronectin from bovine plasma solution, sterile-filter	3301	86088-83-7	5 mg	73098	18%
F 8091	Fmoc-Thr(tBu)-OH, ≥98% (HPLC)	2942	71989-35-0	1 gm	3303	18%
F 8091	Fmoc-Thr(tBu)-OH, ≥98% (HPLC)	2942	71989-35-0	10 gm	6003	18%
F 8469	Fmoc-3-iodo-d-tyr-oh>99%	2942	244028-70-4	1 gm	48906	18%
F 8649	Fmoc-Asn(Trt)-OH, ≥97%	29420090	132388-59-1	5 gm	5904	18%
F 8649	Fmoc-Asn(Trt)-OH, ≥97%	29420090	132388-59-1	25 gm	10503	18%
F 8649	Fmoc-Asn(Trt)-OH, ≥97%	29420090	132388-59-1	100 gm	30006	18%
F 8649	Fmoc-Asn(Trt)-OH, ≥97%	29420090	132388-59-1	1 kg	92007	18%
F 8699	Fura 2-AM, ≥95% (HPLC)	2942	108964-32-5	0.5 mg	49005	18%
F 8699	Fura 2-AM, ≥95% (HPLC)	2942	108964-32-5	1 mg	86409	18%
F 8796	Fmoc-D-Lys-OtBu·HCl, >99%	2942	2250436-42-9	100 mg	87399	18%
F 8796	Fmoc-D-Lys-OtBu·HCl, >99%	2942	2250436-42-9	250 mg	144099	18%
F 8861	Fmoc-D-Pro-OH, ≥98%	29339900	101555-62-8	1 gm	1710	18%
F 8861	Fmoc-D-Pro-OH, ≥98%	29339900	101555-62-8	5 gm	6795	18%
F 8861	Fmoc-D-Pro-OH, ≥98%	29339900	101555-62-8	25 gm	27090	18%
F 9141	Fmoc-D-Trp(Boc)-OH, ≥95%	29420090	163619-04-3	1 gm	30006	18%
F 9141	Fmoc-D-Trp(Boc)-OH, ≥95%	29420090	163619-04-3	5 gm	40401	18%
F 9141	Fmoc-D-Trp(Boc)-OH, ≥95%	29420090	163619-04-3	25 gm	97209	18%
F 9156	Fmoc-Lys(ivDde)-OH, ≥96% (HPLC)	2942	204777-78-6	1 gm	96039	18%
F 9815	Formamidinium iodide, 99%	28276090	879643-71-7	1 gm	9603	18%
F 9815	Formamidinium iodide, 99%	28276090	879643-71-7	10 gm	29007	18%
F 9877	Fmoc-3-(2-naphthyl)-L-alanine, ≥99%	2942	112883-43-9	1 gm	56709	18%
FDT 009	Fluorine doped tin oxide coated glass slide L × W × D 1	9001		1 pc	10809	18%
FDT 030	Fluorine doped tin oxide (FTO) coated glass substrate:	38180090		1 pc	13905	18%
FR 096	Fullerene C60, 95%+	38011000	99685-96-8	500 mg	14404	18%
FR 096	Fullerene C60, 95%+	38011000	99685-96-8	1 gm	18090	18%
FR 096	Fullerene C60, 95%+	38011000	99685-96-8	5 gm	84060	18%
FR 097	Fullerene C60, 98%+	38011000	99685-96-8	500 mg	17019	18%
FR 097	Fullerene C60, 98%+	38011000	99685-96-8	1 gm	20709	18%

FR 097	Fullerene C60, 98%+	38011000	99685-96-8	5 gm	92079	18%
FR 098	Fullerene C60, 99%+	38011000	99685-96-8	500 mg	18099	18%
FR 098	Fullerene C60, 99%+	38011000	99685-96-8	1 gm	24039	18%
FR 098	Fullerene C60, 99%+	38011000	99685-96-8	5 gm	109089	18%
FR 099	Fullerene C60, 99.5%+	38011000	99685-96-8	500 mg	20709	18%
FR 099	Fullerene C60, 99.5%+	38011000	99685-96-8	1 gm	28071	18%
FR 099	Fullerene C60, 99.5%+	38011000	99685-96-8	5 gm	117909	18%
FR 100	Fullerene C60, 99.9%+	38011000	99685-96-8	500 mg	24039	18%
FR 100	Fullerene C60, 99.9%+	38011000	99685-96-8	1 gm	33309	18%
FR 100	Fullerene C60, 99.9%+	38011000	99685-96-8	5 gm	135909	18%
FR 105	Fullerene C70, 95%+	2933	115383-22-7	100 mg	12069	18%
FR 105	Fullerene C70, 95%+	2933	115383-22-7	500 mg	53019	18%
FR 105	Fullerene C70, 95%+	2933	115383-22-7	1 gm	96093	18%
FR 106	Fullerene C70, 98%+	2933	115383-22-7	100 mg	13509	18%
FR 106	Fullerene C70, 98%+	2933	115383-22-7	500 mg	57069	18%
FR 106	Fullerene C70, 98%+	2933	115383-22-7	1 gm	104099	18%
FR 108	Fullerene C70, 99%+	2933	115383-22-7	100 mg	15804	18%
FR 108	Fullerene C70, 99%+	2933	115383-22-7	500 mg	59490	18%
FR 108	Fullerene C70, 99%+	2933	115383-22-7	1 gm	104499	18%
FR 117	Fullerenol powder (hydroxylated fullerence C60)	29332990		100 mg	27090	18%
FR 117	Fullerenol powder (hydroxylated fullerence C60)	29332990		1 gm	190809	18%
FTD 018	Fluorine doped tin oxide coated glass slide L × W × D :	9001		1 pc	11799	18%
FTO 009	FTO Coated Glass Substrates, dimensions 50 mm x 50	9001 / 9002		1 pc	13509	18%
G 0018	Germanium pieces (2cm {0.8in} & down), 99.999%+	81129200	7440-56-4	1 gm	2403	18%
G 0018	Germanium pieces (2cm {0.8in} & down), 99.999%+	81129200	7440-56-4	5 gm	9909	18%
G 0018	Germanium pieces (2cm {0.8in} & down), 99.999%+	81129200	7440-56-4	10 gm	17109	18%
G 0044	Germanium powder, -100 mesh, 99.999%	81129200	7440-56-4	5 gm	15039	18%
G 0044	Germanium powder, -100 mesh, 99.999%	81129200	7440-56-4	10 gm	26001	18%
G 0044	Germanium powder, -100 mesh, 99.999%	81129200	7440-56-4	25 gm	60093	18%
G 0070	Gallium (Ga) ICP Standard Solution 1 gm/L in 2% HNO	3822	NA	50 ml	4572	18%
G 0070	Gallium (Ga) ICP Standard Solution 1 gm/L in 2% HNO	3822	NA	100 ml	7317	18%
G 0071	Germanium (Ge) ICP standard solution 1 gm/L in 5% H	3822	NA	50 ml	4545	18%
G 0071	Germanium (Ge) ICP standard solution 1 gm/L in 5% H	3822	NA	100 ml	7272	18%
G 0072	Gold (Au) ICP Standard Solution 1 gm/L IN Dilute HCl t	3822	NA	100 ml	12304	18%
G 0072	Gold (Au) ICP Standard Solution 1 gm/L IN Dilute HCl t	3822	NA	500 ml	24606	18%

G 0073	Gold (Au) ICP Standard Solution 10 gm/L IN Dilute HCl	3822	NA	100 ml	46440	18%
G 0073	Gold (Au) ICP Standard Solution 10 gm/L IN Dilute HCl	3822	NA	500 ml	101601	18%
G 0099	β-D-Glucose pentaacetate, 98%	291539.90	604-69-3	25 gm	1206	18%
G 0099	β-D-Glucose pentaacetate, 98%	291539.90	604-69-3	100 gm	3879	18%
G 0099	β-D-Glucose pentaacetate, 98%	291539.90	604-69-3	500 gm	12105	18%
G 0189	Graphite powder, <20 µm, synthetic	3801	7782-42-5	25 gm	5904	18%
G 0189	Graphite powder, <20 µm, synthetic	3801	7782-42-5	1 kg	8496	18%
G 0322	Graphite nanofibers, 200-500 nm	25041010	7782-42-5	1 gm	9702	18%
G 0322	Graphite nanofibers, 200-500 nm	25041010	7782-42-5	10 gm	67050	18%
G 0360	Glutathione S-Transferase, from equine liver lyophiliz	2942	50812-37-8	1 mg	9603	18%
G 0360	Glutathione S-Transferase, from equine liver lyophiliz	2942	50812-37-8	5 mg	40509	18%
G 0360	Glutathione S-Transferase, from equine liver lyophiliz	2942	50812-37-8	10 mg	96039	18%
G 0360	Glutathione S-Transferase, from equine liver lyophiliz	2942	50812-37-8	25 mg	117099	18%
G 0396	Gold sputtering target, diam. × thickness 2 in. × 0.125	7108	7440-57-5	1 pc	2907090	3%
G 0522	Germanium disulphide, 99%+	2942	12025-34-2	1 gm	39096	18%
G 0522	Germanium disulphide, 99%+	2942	12025-34-2	10 gm	240399	18%
G 0600	Geranylacetone, 98%	29241900	3796-70-1	25 gm	7056	18%
G 0600	Geranylacetone, 98%	29241900	3796-70-1	100 gm	24039	18%
G 0609	Graphite powder, 5-15 µm, 99.9%	38011000	7782-42-5	100 gm	6003	18%
G 0609	Graphite powder, 5-15 µm, 99.9%	38011000	7782-42-5	1 kg	39069	18%
G 0615	Graphite flakes, 99% carbon basis, -325 mesh particle	2504	7782-42-5	2.5 kg	12069	18%
G 0616	Germanium polycrystalline, 99.999%	81129200	7440-56-4	1 gm	3303	18%
G 0616	Germanium polycrystalline, 99.999%	81129200	7440-56-4	5 gm	14904	18%
G 0616	Germanium polycrystalline, 99.999%	81129200	7440-56-4	10 gm	22905	18%
G 0621	Gold sputtering target, diam. × thickness 2 in. × 3 mm	7108	7440-57-5	1 pc	1710999	3%
G 0626	Gold sputtering target, diam. × thickness 50 mm × 1 n	7108	7440-57-5	1 pc	1710999	3%
G 0666	Giemsa stain (Modified Solution)	3822		100 ml	1962	18%
G 0666	Giemsa stain (Modified Solution)	3822		250 ml	2403	18%
G 0666	Giemsa stain (Modified Solution)	3822		1 lt	6903	18%
G 0696	Graphene nanoplatelets, surface area 750 m2/g	3801.10	7782-42-5	250 gm	22599	18%
G 0774	β-Galactosidase from Escherichia coli, Grade VI, lyoph	2942	9031-11-2	1 KU	24039	18%
G 0774	β-Galactosidase from Escherichia coli, Grade VI, lyoph	2942	9031-11-2	5 KU	86904	18%
G 0811	Germanium pieces, 3.2mm (0.125in) and down, 99.99	81129200	7440-56-4	10 gm	18603	18%
G 0811	Germanium pieces, 3.2mm (0.125in) and down, 99.99	81129200	7440-56-4	50 gm	69903	18%
G 0816	α-D-Glucoheptonic acid sodium salt	2918	10094-62-9	25 gm	1008	18%

G 0816	α-D-Glucoheptonic acid sodium salt	2918	10094-62-9	100 gm	3006	18%
G 0816	α-D-Glucoheptonic acid sodium salt	2918	10094-62-9	1 kg	19089	18%
G 0849	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (met	81129200	7440-56-4	10 gm	26091	18%
G 0849	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (met	81129200	7440-56-4	50 gm	96039	18%
G 0900	D-Glucuronic acid sodium salt, 98%	29241900	207300-70-7	1 gm	2007	18%
G 0900	D-Glucuronic acid sodium salt, 98%	29241900	207300-70-7	5 gm	3708	18%
G 0900	D-Glucuronic acid sodium salt, 98%	29241900	207300-70-7	25 gm	8208	18%
G 0900	D-Glucuronic acid sodium salt, 98%	29241900	207300-70-7	100 gm	40401	18%
G 0915	Gold sputtering target, diam. × thickness 50 mm × 2 n	7108	7440-57-5	1 pc	1290699	3%
G 0925	Gramicidin A, from Bacillus brevis, ≥90% (HPLC)	29419090	11029-61-1	100 mg	49059	18%
G 0932	Gold powder, spherical, APS 0.8-1.5 µm, 99.96+%	7108	7440-57-5	250 mg	7506	3%
G 0932	Gold powder, spherical, APS 0.8-1.5 µm, 99.96+%	7108	7440-57-5	1 gm	22905	3%
G 0932	Gold powder, spherical, APS 0.8-1.5 µm, 99.96+%	7108	7440-57-5	5 gm	83007	3%
G 0951	Gold(III) chloride, 99.99% (au 64.4% min)	29420090	13453-07-1	250 mg	6102	18%
G 0951	Gold(III) chloride, 99.99% (au 64.4% min)	29420090	13453-07-1	1 gm	18306	18%
G 0988	Gallium acetate, 99.9%	29420090	2571-06-4	100 mg	4302	18%
G 0988	Gallium acetate, 99.9%	29420090	2571-06-4	1 gm	7605	18%
G 0988	Gallium acetate, 99.9%	29420090	2571-06-4	5 gm	15003	18%
G 0988	Gallium acetate, 99.9%	29420090	2571-06-4	25 gm	31005	18%
G 0991	Gold sputtering target, diam. × thickness 50.8 mm × 3	7108	7440-57-5	1 pc	1290699	3%
G 1012	(-)-Germacrene D, 90%	29242990	23986-74-5	1 mg	139050	18%
G 1081	Glutathione reduced, 99%	29309099	70-18-8	1 gm	216	18%
G 1081	Glutathione reduced, 99%	29309099	70-18-8	5 gm	846	18%
G 1081	Glutathione reduced, 99%	29309099	70-18-8	25 gm	3780	18%
G 1081	Glutathione reduced, 99%	29309099	70-18-8	100 gm	15003	18%
G 1082	Glutathione reduced, for molecular biology, 99.5%	29309099	70-18-8	1 gm	738	18%
G 1082	Glutathione reduced, for molecular biology, 99.5%	29309099	70-18-8	5 gm	2142	18%
G 1082	Glutathione reduced, for molecular biology, 99.5%	29309099	70-18-8	25 gm	8019	18%
G 1082	Glutathione reduced, for molecular biology, 99.5%	29309099	70-18-8	100 gm	18702	18%
G 1100	Gadolinium foil, thickness 0.5 mm, 99.9%	28053000	7440-54-2	25 x 25 mm	16002	18%
G 1100	Gadolinium foil, thickness 0.5 mm, 99.9%	28053000	7440-54-2	50 x 50 mm	50049	18%
G 1107	Gadolinium foil, thickness 0.25 mm, 99.99%	28053000	7440-54-2	25 x 25 mm	20709	18%
G 1107	Gadolinium foil, thickness 0.25 mm, 99.99%	28053000	7440-54-2	50 x 50 mm	67005	18%
G 1181	Gadolinium powder, - 200 mesh, 99.9%	28053000	7440-54-2	5 gm	12105	18%
G 1181	Gadolinium powder, - 200 mesh, 99.9%	28053000	7440-54-2	25 gm	48069	18%

G 1182	Gadolinium(III) bromide, 99.9%	28469090	13818-75-2	1 gm	5904	18%
G 1182	Gadolinium(III) bromide, 99.9%	28469090	13818-75-2	10 gm	44091	18%
G 1183	Gadolinium carbonate, 99.99%	28469090	38245-36-2	25 gm	10107	18%
G 1183	Gadolinium carbonate, 99.99%	28469090	38245-36-2	100 gm	16902	18%
G 1188	Gadolinium(III) chloride, hexahydrate, 99.9%	28469030	13450-84-5	5 gm	1791	18%
G 1188	Gadolinium(III) chloride, hexahydrate, 99.9%	28469030	13450-84-5	25 gm	5679	18%
G 1188	Gadolinium(III) chloride, hexahydrate, 99.9%	28469030	13450-84-5	100 gm	21006	18%
G 1189	Gadolinium(III) fluoride, 99.9%	28469020	13765-26-9	25 gm	13005	18%
G 1189	Gadolinium(III) fluoride, 99.9%	28469020	13765-26-9	100 gm	31005	18%
G 1190	Gadolinium, pieces, 99.9%	28053000	7440-54-2	10 gm	11205	18%
G 1190	Gadolinium, pieces, 99.9%	28053000	7440-54-2	50 gm	38007	18%
G 1191	Gadolinium(III) acetate, hydrate, 99.9%	28469090	100587-93-7	5 gm	1908	18%
G 1191	Gadolinium(III) acetate, hydrate, 99.9%	28469090	100587-93-7	25 gm	6291	18%
G 1191	Gadolinium(III) acetate, hydrate, 99.9%	28469090	100587-93-7	100 gm	23040	18%
G 1192	Gadolinium boride, 99.5%	28469090	12008-06-9	1 gm	6939	18%
G 1192	Gadolinium boride, 99.5%	28469090	12008-06-9	5 gm	27099	18%
G 1194	Gadolinium(III) bromide, puriss, 99.99%	28469090	13818-75-2	5 gm	29907	18%
G 1195	Gadolinium(III) chloride, hexahydrate, 99.99%	28469030	13450-84-5	5 gm	2907	18%
G 1195	Gadolinium(III) chloride, hexahydrate, 99.99%	28469030	13450-84-5	25 gm	6066	18%
G 1196	Gadolinium(III) chloride, hexahydrate, 99.99%	28469030	10138-52-0	5 gm	20709	18%
G 1196	Gadolinium(III) chloride, hexahydrate, 99.99%	28469030	10138-52-0	25 gm	61092	18%
G 1197	Gadolinium(III) fluoride, 99.99%	28469020	13765-26-9	10 gm	6606	18%
G 1197	Gadolinium(III) fluoride, 99.99%	28469020	13765-26-9	50 gm	32409	18%
G 1198	Gadolinium(III) hydroxide, hydrate, 99.9%	28469090	100634-91-1	5 gm	5193	18%
G 1198	Gadolinium(III) hydroxide, hydrate, 99.9%	28469090	100634-91-1	25 gm	24003	18%
G 1199	Gadolinium(III) iodide, puriss, 99.99%	28469090	13572-98-0	1 gm	29079	18%
G 1200	Gadolinium(III) isopropoxide, 99%	29051990	14532-05-9	500 mg	19908	18%
G 1200	Gadolinium(III) isopropoxide, 99%	29051990	14532-05-9	1 gm	35109	18%
G 1201	Gadolinium carbonate, 99%	28469090	38245-36-2	5 gm	4455	18%
G 1201	Gadolinium carbonate, 99%	28469090	38245-36-2	25 gm	6003	18%
G 1202	Gadolinium oxide, 99.999%	28469090	12064-62-9	25 gm	10287	18%
G 1202	Gadolinium oxide, 99.999%	28469090	12064-62-9	100 gm	21006	18%
G 1203	Gadolinium oxide, 99.9%	28469090	12064-62-9	5 gm	918	18%
G 1203	Gadolinium oxide, 99.9%	28469090	12064-62-9	25 gm	3357	18%
G 1204	Gadolinium nitrate, hydrate, 99.9%	28469090	94219-55-3	25 gm	5409	18%

G 1204	Gadolinium nitrate, hydrate, 99.9%	28469090	94219-55-3	100 gm	13608	18%
G 1204	Gadolinium nitrate, hydrate, 99.9%	28469090	94219-55-3	500 gm	45099	18%
G 1204	Gadolinium nitrate, hydrate, 99.9%	28469090	94219-55-3	1 kg	60408	18%
G 1205	D-Galactose, 99%	29400000	59-23-4	25 gm	594	18%
G 1205	D-Galactose, 99%	29400000	59-23-4	100 gm	1863	18%
G 1205	D-Galactose, 99%	29400000	59-23-4	500 gm	8649	18%
G 1205	D-Galactose, 99%	29400000	59-23-4	1 kg	17208	18%
G 1206	Gadolinium oxide, 99.99%	28469090	12064-62-9	10 gm	3906	18%
G 1206	Gadolinium oxide, 99.99%	28469090	12064-62-9	50 gm	12906	18%
G 1206	Gadolinium oxide, 99.99%	28469090	12064-62-9	250 gm	29709	18%
G 1206	Gadolinium oxide, 99.99%	28469090	12064-62-9	1 kg	96003	18%
G 1207	Gadolinium nitrate, hydrate, 99.99%	28469090	94219-55-3	5 gm	4005	18%
G 1207	Gadolinium nitrate, hydrate, 99.99%	28469090	94219-55-3	25 gm	12006	18%
G 1207	Gadolinium nitrate, hydrate, 99.99%	28469090	94219-55-3	100 gm	30105	18%
G 1215	D-Galactosamine hydrochloride, 98%	294000.00	1772-03-8	100 mg	495	18%
G 1215	D-Galactosamine hydrochloride, 98%	294000.00	1772-03-8	1 gm	1890	18%
G 1224	Glycitin, ≥98% (HPLC)	29389090	40246-10-4	5 mg	12609	18%
G 1224	Glycitin, ≥98% (HPLC)	29389090	40246-10-4	25 mg	49095	18%
G 1225	Gallic acid, 98%	29182910	5995-86-8	100 gm	1188	18%
G 1225	Gallic acid, 98%	29182910	5995-86-8	250 gm	2403	18%
G 1225	Gallic acid, 98%	29182910	5995-86-8	500 gm	4491	18%
G 1230	Gallium ingot, 99.99999%	81129200	7440-55-3	25 gm	32904	18%
G 1230	Gallium ingot, 99.99999%	81129200	7440-55-3	50 gm	60309	18%
G 1230	Gallium ingot, 99.99999%	81129200	7440-55-3	250 gm	210609	18%
G 1231	Genistein, 98%	29329900	446-72-0	5 mg	1008	18%
G 1231	Genistein, 98%	29329900	446-72-0	25 mg	1602	18%
G 1231	Genistein, 98%	29329900	446-72-0	100 mg	3006	18%
G 1231	Genistein, 98%	29329900	446-72-0	500 mg	6093	18%
G 1231	Genistein, 98%	29329900	446-72-0	1 gm	9702	18%
G 1231	Genistein, 98%	29329900	446-72-0	5 gm	18909	18%
G 1232	Genistein, 95%	29329900	446-72-0	100 mg	2205	18%
G 1232	Genistein, 95%	29329900	446-72-0	500 mg	6003	18%
G 1232	Genistein, 95%	29329900	446-72-0	1 gm	9207	18%
G 1232	Genistein, 95%	29329900	446-72-0	10 gm	30609	18%
G 1233	Gallium, 99.9%	81129200	7440-55-3	5 gm	4005	18%

G 1233	Gallium, 99.9%	81129200	7440-55-3	10 gm	5607	18%
G 1233	Gallium, 99.9%	81129200	7440-55-3	25 gm	13005	18%
G 1233	Gallium, 99.9%	81129200	7440-55-3	100 gm	41094	18%
G 1234	Gallium, 99.99%	81129200	7440-55-3	5 gm	4392	18%
G 1234	Gallium, 99.99%	81129200	7440-55-3	10 gm	6507	18%
G 1234	Gallium, 99.99%	81129200	7440-55-3	25 gm	13599	18%
G 1234	Gallium, 99.99%	81129200	7440-55-3	100 gm	44019	18%
G 1235	Gallium, 99.999%	81129200	7440-55-3	5 gm	5193	18%
G 1235	Gallium, 99.999%	81129200	7440-55-3	10 gm	7308	18%
G 1235	Gallium, 99.999%	81129200	7440-55-3	25 gm	14094	18%
G 1235	Gallium, 99.999%	81129200	7440-55-3	100 gm	43902	18%
G 1236	Gallocyanine	29349900	1562-85-2	5 gm	4005	18%
G 1237	Gallocyanine chloride, GR	2942		1 gm	3591	18%
G 1238	Ginsenoside, 80%	2942	14197-60-5	5 mg	6003	18%
G 1238	Ginsenoside, 80%	2942	14197-60-5	25 mg	24903	18%
G 1239	Gallium oxide, 99.99%	28259090	12024-21-4	5 gm	5904	18%
G 1239	Gallium oxide, 99.99%	28259090	12024-21-4	25 gm	20016	18%
G 1240	Gallium oxide, GR 99.999%	28259090	12024-21-4	5 gm	6489	18%
G 1240	Gallium oxide, GR 99.999%	28259090	12024-21-4	25 gm	21330	18%
G 1241	Gallium oxide, 99%	28259090	12024-21-4	5 gm	3969	18%
G 1241	Gallium oxide, 99%	28259090	12024-21-4	25 gm	16002	18%
G 1242	Gallium oxide, 99.9%	28259090	12024-21-4	5 gm	4302	18%
G 1242	Gallium oxide, 99.9%	28259090	12024-21-4	25 gm	16902	18%
G 1245	Gelatin powder	35030090	9000-70-8	500 gm	1791	18%
G 1245	Gelatin powder	35030090	9000-70-8	5 kg	15903	18%
G 1246	Geraniol	29052220	106-24-1	100 gm	1863	18%
G 1246	Geraniol	29052220	106-24-1	500 gm	6003	18%
G 1247	Gelatin peptone	38210000	91079-43-5 / 9(	500 gm	1962	18%
G 1248	Geraniol acetate	29153990	105-87-3	500 gm	3708	18%
G 1249	Geranyl butyrate	2942	106-29-6	500 gm	6309	18%
G 1250	Geranyl formate	2942	105-86-2	500 gm	6156	18%
G 1251	Geranyl phenylacetate	2942	102-22-7	100 gm	8191	18%
G 1251	Geranyl phenylacetate	2942	102-22-7	500 gm	30015	18%
G 1252	Geranyl propionate	2942	105-90-8	500 gm	7902	18%
G 1253	Gention violet, alcoholic, solution	3822	548-62-9	125 ml	225	18%

G 1253	Gention violet, alcoholic, solution	3822	548-62-9	10 x 125 ml	2106	18%
G 1254	Gention violet, aqeous solution	3822	548-62-9	125 ml	225	18%
G 1254	Gention violet, aqeous solution	3822	548-62-9	10 x 125 ml	1809	18%
G 1255	Gentian violet	32041349	548-62-9	25 gm	648	18%
G 1255	Gentian violet	32041349	548-62-9	100 gm	2196	18%
G 1255	Gentian violet	32041349	548-62-9	1 kg	17919	18%
G 1256	Garlic oil blend, artificial	3301	8000-78-0	250 gm	5607	18%
G 1256	Garlic oil blend, artificial	3301	8000-78-0	1 kg	15003	18%
G 1256	Garlic oil blend, artificial	3301	8000-78-0	5 kg	49005	18%
G 1257	Gentian violet, GR	32041349	548-62-9	25 gm	747	18%
G 1257	Gentian violet, GR	32041349	548-62-9	100 gm	2493	18%
G 1258	β-Gentiobiose, 99%+	294000.00	554-91-6	100 mg	1908	18%
G 1258	β-Gentiobiose, 99%+	294000.00	554-91-6	250 mg	4602	18%
G 1258	β-Gentiobiose, 99%+	294000.00	554-91-6	1 gm	15003	18%
G 1259	Garlic oil, chinese	3301	8000-78-0	250 gm	5805	18%
G 1259	Garlic oil, chinese	3301	8000-78-0	1 kg	22500	18%
G 1259	Garlic oil, chinese	3301	8000-78-0	5 x 1 kg	89190	18%
G 1265	Germanium powder, 99.9%	81129200	7440-56-4	1 gm	2403	18%
G 1265	Germanium powder, 99.9%	81129200	7440-56-4	5 gm	7992	18%
G 1265	Germanium powder, 99.9%	81129200	7440-56-4	10 gm	15003	18%
G 1265	Germanium powder, 99.9%	81129200	7440-56-4	100 gm	139050	18%
G 1266	Germanium lump, 99.999%	81129200	7440-56-4	1 gm	2592	18%
G 1266	Germanium lump, 99.999%	81129200	7440-56-4	5 gm	11709	18%
G 1266	Germanium lump, 99.999%	81129200	7440-56-4	10 gm	17091	18%
G 1268	Germanium dioxide, 99.99%	28256010	1310-53-8	1 gm	846	18%
G 1268	Germanium dioxide, 99.99%	28256010	1310-53-8	10 gm	5994	18%
G 1268	Germanium dioxide, 99.99%	28256010	1310-53-8	25 gm	13950	18%
G 1269	Germanium dioxide, 99.998%	28256010	1310-53-8	10 gm	6903	18%
G 1269	Germanium dioxide, 99.998%	28256010	1310-53-8	25 gm	13005	18%
G 1269	Germanium dioxide, 99.998%	28256010	1310-53-8	100 gm	45009	18%
G 1270	Germanium(IV) chloride, 99.9999%	28273990	10038-98-9	25 gm	59904	18%
G 1270	Germanium(IV) chloride, 99.9999%	28273990	10038-98-9	100 gm	160929	18%
G 1271	Germanium(II) chloride, dioxane complex (1:1)	2942	28595-67-7	10 gm	75006	18%
G 1274	Germanium telluride, 99.999%	28429090	12025-39-7	1 gm	12609	18%
G 1274	Germanium telluride, 99.999%	28429090	12025-39-7	5 gm	48069	18%

G 1275	Gibberlic Acid	2942	77-06-5	1 gm	270	18%
G 1275	Gibberlic Acid	2942	77-06-5	10 x 1 gm	2196	18%
G 1275	Gibberlic Acid	2942	77-06-5	100 x 1 gm	16902	18%
G 1279	Germanium dioxide, 99.9%	28256010	1310-53-8	1 gm	756	18%
G 1279	Germanium dioxide, 99.9%	28256010	1310-53-8	10 gm	5454	18%
G 1279	Germanium dioxide, 99.9%	28256010	1310-53-8	25 gm	11709	18%
G 1280	Germanium dioxide, 99.999%	28256010	1310-53-8	1 gm	1107	18%
G 1280	Germanium dioxide, 99.999%	28256010	1310-53-8	10 gm	7110	18%
G 1280	Germanium dioxide, 99.999%	28256010	1310-53-8	25 gm	16794	18%
G 1283	Giemsa stain certified by the Biological Stain Commiss	32049000	51811-82-6	5 gm	9639	18%
G 1283	Giemsa stain certified by the Biological Stain Commiss	32049000	51811-82-6	25 gm	38709	18%
G 1284	Giemsa stain, used as a blood stain	32049000	51811-82-6	1 gm	3996	18%
G 1284	Giemsa stain, used as a blood stain	32049000	51811-82-6	5 gm	8919	18%
G 1284	Giemsa stain, used as a blood stain	32049000	51811-82-6	25 gm	33063	18%
G 1285	Giemsa stain	32049000	51811-82-6	25 gm	837	18%
G 1285	Giemsa stain	32049000	51811-82-6	100 gm	2790	18%
G 1285	Giemsa stain	32049000	51811-82-6	500 gm	12096	18%
G 1285	Giemsa stain	32049000	51811-82-6	1 kg	20709	18%
G 1286	Giemsa's staining solution	3822	51811-82-6	100 ml	423	18%
G 1286	Giemsa's staining solution	3822	51811-82-6	250 ml	837	18%
G 1287	Ginger extract, natural	3301	84696-15-1	250 gm	5944	18%
G 1287	Ginger extract, natural	3301	84696-15-1	1 kg	22005	18%
G 1288	Ginger oil, natural	3301	8007-08-7	100 gm	5319	18%
G 1288	Ginger oil, natural	3301	8007-08-7	250 gm	15093	18%
G 1288	Ginger oil, natural	3301	8007-08-7	1 kg	28008	18%
G 1290	Ginseng powder	2942		25 gm	3402	18%
G 1290	Ginseng powder	2942		100 gm	12609	18%
G 1291	Ginseng extract	2942		5 gm	3204	18%
G 1291	Ginseng extract	2942		10 gm	4302	18%
G 1291	Ginseng extract	2942		25 gm	11709	18%
G 1291	Ginseng extract	2942		100 gm	33093	18%
G 1297	Girard's reagent, GR	29280090	1126-58-5	25 gm	17919	18%
G 1297	Girard's reagent, GR	29280090	1126-58-5	100 gm	69003	18%
G 1298	Glass beads (undrilled)	29420090	65997-17-3	500 gm	387	18%
G 1298	Glass beads (undrilled)	29420090	65997-17-3	5 kg	3402	18%

G 1299	Glass wool	70199010	65997-19-3	250 gm	396	18%
G 1299	Glass wool	70199010	65997-19-3	500 gm	783	18%
G 1300	γ-Globuline Cohn fraction II, III human lyophilized pov	29420090	68476-36-8	1 gm	15030	18%
G 1300	γ-Globuline Cohn fraction II, III human lyophilized pov	29420090	68476-36-8	5 gm	67509	18%
G 1301	D-Gluconic acid 50%, solution	29182990	526-95-4	500 ml	927	18%
G 1301	D-Gluconic acid 50%, solution	29182990	526-95-4	5 lt	7659	18%
G 1302	D-Glucosamine hydrochloride, 99%	292119.00	66-84-2	10 gm	432	18%
G 1302	D-Glucosamine hydrochloride, 99%	292119.00	66-84-2	25 gm	747	18%
G 1302	D-Glucosamine hydrochloride, 99%	292119.00	66-84-2	100 gm	1647	18%
G 1302	D-Glucosamine hydrochloride, 99%	292119.00	66-84-2	500 gm	6849	18%
G 1303	Glucan, from wheat	2942		100 gm	2772	18%
G 1303	Glucan, from wheat	2942		500 gm	8604	18%
G 1304	Glucose oxidase, from aspergillus niger	35079099	9001-37-0	10000 units	2169	18%
G 1304	Glucose oxidase, from aspergillus niger	35079099	9001-37-0	5 gm	13005	18%
G 1305	Glucose 1-phosphate dipotassium salt, 98%	291900.90	5996-14-5	100 mg	7803	18%
G 1305	Glucose 1-phosphate dipotassium salt, 98%	291900.90	5996-14-5	1 gm	32004	18%
G 1315	Glucose 1-phosphate disodium salt, 98%	2942	56401-20-8	1 gm	2007	18%
G 1315	Glucose 1-phosphate disodium salt, 98%	2942	56401-20-8	5 gm	3996	18%
G 1316	Glucose 6-phosphate disodium salt, 98%	291900.90	3671-99-6	1 gm	1602	18%
G 1316	Glucose 6-phosphate disodium salt, 98%	291900.90	3671-99-6	5 gm	7605	18%
G 1320	D-Glutamic acid, 99%	292242.10	6893-26-1	1 gm	621	18%
G 1320	D-Glutamic acid, 99%	292242.10	6893-26-1	5 gm	1674	18%
G 1320	D-Glutamic acid, 99%	292242.10	6893-26-1	25 gm	6903	18%
G 1335	L-Glutamic acid, 99%+	29224210	56-86-0	100 gm	324	18%
G 1335	L-Glutamic acid, 99%+	29224210	56-86-0	250 gm	693	18%
G 1335	L-Glutamic acid, 99%+	29224210	56-86-0	500 gm	1107	18%
G 1335	L-Glutamic acid, 99%+	29224210	56-86-0	1 kg	1908	18%
G 1335	L-Glutamic acid, 99%+	29224210	56-86-0	10 kg	16902	18%
G 1345	L-Glutamic acid monosodium salt, 99%	292242.20	6106-04-3	100 gm	180	18%
G 1345	L-Glutamic acid monosodium salt, 99%	292242.20	6106-04-3	500 gm	648	18%
G 1345	L-Glutamic acid monosodium salt, 99%	292242.20	6106-04-3	5 kg	4608	18%
G 1355	L-Glutamine, 99%+	29224290	56-85-9	25 gm	270	18%
G 1355	L-Glutamine, 99%+	29224290	56-85-9	100 gm	936	18%
G 1355	L-Glutamine, 99%+	29224290	56-85-9	500 gm	4509	18%
G 1355	L-Glutamine, 99%+	29224290	56-85-9	1 kg	8406	18%

G 1365	Glutaraldehyde, 25%	29122990	111-30-8	500 ml	738	18%
G 1365	Glutaraldehyde, 25%	29122990	111-30-8	5 lt	6102	18%
G 1367	Glutaraldehyde, GR, 25% aqueous solution	29122990	111-30-8	1 lt	5319	18%
G 1368	Glutaraldehyde, 2%, solution	29122990	111-30-8	1 lt	1602	18%
G 1368	Glutaraldehyde, 2%, solution	29122990	111-30-8	5 lt	7920	18%
G 1375	Glutaric acid, 99%	29171990	110-94-1	100 gm	954	18%
G 1375	Glutaric acid, 99%	29171990	110-94-1	250 gm	2106	18%
G 1375	Glutaric acid, 99%	29171990	110-94-1	500 gm	4140	18%
G 1375	Glutaric acid, 99%	29171990	110-94-1	5 kg	37098	18%
G 1380	Glutathione oxidized, extra pure, 99%	293090.90	27025-41-8	250 mg	1341	18%
G 1380	Glutathione oxidized, extra pure, 99%	293090.90	27025-41-8	500 mg	1864	18%
G 1380	Glutathione oxidized, extra pure, 99%	293090.90	27025-41-8	1 gm	3546	18%
G 1380	Glutathione oxidized, extra pure, 99%	293090.90	27025-41-8	5 gm	15201	18%
G 1381	Glutathione oxidized, for molecular biology, 99.5%	293090.90	27025-41-8	250 mg	2025	18%
G 1381	Glutathione oxidized, for molecular biology, 99.5%	293090.90	27025-41-8	500 mg	3906	18%
G 1381	Glutathione oxidized, for molecular biology, 99.5%	293090.90	27025-41-8	1 gm	4905	18%
G 1381	Glutathione oxidized, for molecular biology, 99.5%	293090.90	27025-41-8	5 gm	22905	18%
G 1382	Glutathione oxidized, for biochemistry, 99%	293090.90	27025-41-8	250 mg	1350	18%
G 1382	Glutathione oxidized, for biochemistry, 99%	293090.90	27025-41-8	500 mg	3006	18%
G 1382	Glutathione oxidized, for biochemistry, 99%	293090.90	27025-41-8	1 gm	3105	18%
G 1382	Glutathione oxidized, for biochemistry, 99%	293090.90	27025-41-8	5 gm	15903	18%
G 1384	Glutathione reduced, cell culture tested, 99%+	29309099	70-18-8	1 gm	2205	18%
G 1384	Glutathione reduced, cell culture tested, 99%+	29309099	70-18-8	5 gm	9702	18%
G 1385	Glutathione reduced, for biochemistry, 99%	29309099	70-18-8	1 gm	333	18%
G 1385	Glutathione reduced, for biochemistry, 99%	29309099	70-18-8	5 gm	1359	18%
G 1385	Glutathione reduced, for biochemistry, 99%	29309099	70-18-8	25 gm	5467	18%
G 1385	Glutathione reduced, for biochemistry, 99%	29309099	70-18-8	100 gm	16029	18%
G 1386	Gluten, from wheat	2942	8002-80-0	500 gm	4401	18%
G 1386	Gluten, from wheat	2942	8002-80-0	5 kg	34002	18%
G 1387	Glycerol, GR 99%+	29054500	56-81-5	500 ml	693	18%
G 1387	Glycerol, GR 99%+	29054500	56-81-5	5 lt	5607	18%
G 1388	Glycerol monooleate	29161590	25496-72-4	100 gm	1998	18%
G 1388	Glycerol monooleate	29161590	25496-72-4	500 gm	3492	18%
G 1389	α-Glycerol chlorohydrin, 98%	29055900	96-24-2	250 gm	4059	18%
G 1390	Glycerol monostearate	29157020	31566-31-1	500 gm	594	18%

G 1390	Glycerol monostearate	29157020	31566-31-1	1 kg	1089	18%
G 1390	Glycerol monostearate	29157020	31566-31-1	5 kg	4869	18%
G 1391	Glycerol triacetate, 99%	29153990	102-76-1	500 ml	1017	18%
G 1391	Glycerol triacetate, 99%	29153990	102-76-1	1 lt	1908	18%
G 1391	Glycerol triacetate, 99%	29153990	102-76-1	5 lt	8001	18%
G 1392	Glycerol tributyrate, 99%	29156010	60-01-5	100 ml	1548	18%
G 1392	Glycerol tributyrate, 99%	29156010	60-01-5	500 ml	6291	18%
G 1393	R(+) Glycidol, 98%	29420090	57044-25-4	1 gm	4509	18%
G 1393	R(+) Glycidol, 98%	29420090	57044-25-4	5 gm	12069	18%
G 1393	R(+) Glycidol, 98%	29420090	57044-25-4	25 gm	29007	18%
G 1393a	Glycerol, for molecular biology 99%+	29054500	56-81-5	500 ml	1386	18%
G 1394	S(-)Glycidol, puriss, 98%	29420090	60456-23-7	1 gm	3303	18%
G 1394	S(-)Glycidol, puriss, 98%	29420090	60456-23-7	5 gm	10503	18%
G 1394	S(-)Glycidol, puriss, 98%	29420090	60456-23-7	25 gm	40905	18%
G 1395	Glycine, 98%	29224910	56-40-6	100 gm	333	18%
G 1395	Glycine, 98%	29224910	56-40-6	250 gm	747	18%
G 1395	Glycine, 98%	29224910	56-40-6	500 gm	1296	18%
G 1395	Glycine, 98%	29224910	56-40-6	5 kg	11772	18%
G 1396	Glycerol-3-phosphate dehydrogenase	350790.99	9075-65-4	500 units	6903	18%
G 1397	Glycine, GR 99%+	29224910	56-40-6	100 gm	342	18%
G 1397	Glycine, GR 99%+	29224910	56-40-6	500 gm	1485	18%
G 1397	Glycine, GR 99%+	29224910	56-40-6	5 kg	12906	18%
G 1398	Glycine, for molecular biology 99.5%	29224910	56-40-6	100 gm	495	18%
G 1398	Glycine, for molecular biology 99.5%	29224910	56-40-6	500 gm	1791	18%
G 1398	Glycine, for molecular biology 99.5%	29224910	56-40-6	1 kg	3402	18%
G 1399	Glycine anhydride, 98%+	29420090	106-57-0	25 gm	4545	18%
G 1399	Glycine anhydride, 98%+	29420090	106-57-0	100 gm	15903	18%
G 1400	Glycine benzyl ester hydrochloride, 98%+	293790.20	2462-31-9	5 gm	2925	18%
G 1400	Glycine benzyl ester hydrochloride, 98%+	293790.20	2462-31-9	25 gm	11502	18%
G 1402	Glycerol formal, 98%	29051990	99569-11-6, 47	100 ml	1800	18%
G 1402	Glycerol formal, 98%	29051990	99569-11-6, 47	500 ml	5994	18%
G 1402	Glycerol formal, 98%	29051990	99569-11-6, 47	5 lt	55008	18%
G 1403	Glycerol, for cell culture, 99.5%	29054500	56-81-5	100 ml	8001	18%
G 1403	Glycerol, for cell culture, 99.5%	29054500	56-81-5	500 ml	11907	18%
G 1403	Glycerol, for cell culture, 99.5%	29054500	56-81-5	1 lt	17019	18%

G 1404	Glycerol, 98%	29054500	56-81-5	500 ml	594	18%
G 1404	Glycerol, 98%	29054500	56-81-5	5 lt	5139	18%
G 1405	Glycine ethyl ester hydrochloride, 98%	29224910	623-33-6	100 gm	558	18%
G 1405	Glycine ethyl ester hydrochloride, 98%	29224910	623-33-6	500 gm	2169	18%
G 1406	Glycine benzyl ester p-toluenesulphonate, 98%	293790.20	1738-76-7	5 gm	2106	18%
G 1406	Glycine benzyl ester p-toluenesulphonate, 98%	293790.20	1738-76-7	25 gm	6048	18%
G 1410	Glycine methyl ester hydrochloride, 99%	29232090	5680-79-5	100 gm	1908	18%
G 1410	Glycine methyl ester hydrochloride, 99%	29232090	5680-79-5	500 gm	5004	18%
G 1415	Glycogen, for biochemistry	39139090	9005-79-2	1 gm	1494	18%
G 1415	Glycogen, for biochemistry	39139090	9005-79-2	5 gm	6759	18%
G 1416	Glycogen, pract	39139090	9005-79-2	1 gm	1089	18%
G 1416	Glycogen, pract	39139090	9005-79-2	5 gm	4419	18%
G 1420	Glycollic acid, 98%	29181990	79-14-1	100 gm	1998	18%
G 1420	Glycollic acid, 98%	29181990	79-14-1	500 gm	7497	18%
G 1421	Glycolic acid, 70% solution	29181990	79-14-1	500 ml	1395	18%
G 1421	Glycolic acid, 70% solution	29181990	79-14-1	1 lt	2601	18%
G 1421	Glycolic acid, 70% solution	29181990	79-14-1	5 lt	12006	18%
G 1422	Gly-Gly ≥99% (titration)	29241900	556-50-3	25 gm	3402	18%
G 1422	Gly-Gly ≥99% (titration)	29241900	556-50-3	100 gm	11601	18%
G 1422	Gly-Gly ≥99% (titration)	29241900	556-50-3	1 kg	72099	18%
G 1422	Gly-Gly ≥99% (titration)	29241900	556-50-3	5 kg	340299	18%
G 1423	Glycoluril, 98%+	2942	496-46-8	5 gm	3213	18%
G 1423	Glycoluril, 98%+	2942	496-46-8	25 gm	49995	18%
G 1423	Glycoluril, 98%+	2942	496-46-8	100 gm	15803	18%
G 1425	Glycyl glycine, 99%	29241900	556-50-3	5 gm	513	18%
G 1425	Glycyl glycine, 99%	29241900	556-50-3	10 gm	918	18%
G 1425	Glycyl glycine, 99%	29241900	556-50-3	25 gm	2088	18%
G 1425	Glycyl glycine, 99%	29241900	556-50-3	100 gm	6777	18%
G 1426	Glycyrrhizic acid ammonium salt, from glycyrrhiza roo	1302	53956-04-0	25 gm	7929	18%
G 1426	Glycyrrhizic acid ammonium salt, from glycyrrhiza roo	1302	53956-04-0	100 gm	19800	18%
G 1427	Glycyrrhizic acid ammonium salt, from glycyrrhiza roo	1302	53956-04-0	1 gm	1998	18%
G 1427	Glycyrrhizic acid ammonium salt, from glycyrrhiza roo	1302	53956-04-0	5 gm	4302	18%
G 1435	Glyoxal, 40%	29121930	107-22-2	500 ml	468	18%
G 1435	Glyoxal, 40%	29121930	107-22-2	5 lt	3708	18%
G 1437	Glyoxal 40%, GR	29121930	107-22-2	1 lt	3600	18%

G 1447	Glyoxal bis-(2-hydroxyanil), 98%	29252990	1149-16-2	5 gm	1602	18%
G 1447	Glyoxal bis-(2-hydroxyanil), 98%	29252990	1149-16-2	10 gm	2205	18%
G 1447	Glyoxal bis-(2-hydroxyanil), 98%	29252990	1149-16-2	25 gm	4194	18%
G 1447	Glyoxal bis-(2-hydroxyanil), 98%	29252990	1149-16-2	6 x 25 gm	25002	18%
G 1448	Glyoxaline, 99%	2942	5587-42-8	100 gm	333	18%
G 1448	Glyoxaline, 99%	2942	5587-42-8	250 gm	594	18%
G 1449	Glyoxylic acid, 98%	29183090	563-96-2	25 gm	3195	18%
G 1449	Glyoxylic acid, 98%	29183090	563-96-2	100 gm	8208	18%
G 1450	Glyoxylic acid, 50%, solution	29183090	298-12-4	250 ml	783	18%
G 1450	Glyoxylic acid, 50%, solution	29183090	298-12-4	1 lt	2394	18%
G 1450	Glyoxylic acid, 50%, solution	29183090	298-12-4	2.5 lt	4869	18%
G 1450	Glyoxylic acid, 50%, solution	29183090	298-12-4	5 lt	8604	18%
G 1451	Gold, metal, GR 99.99%	7108	7440-57-5	1 gm	28096	3%
G 1451	Gold, metal, GR 99.99%	7108	7440-57-5	5 gm	126099	3%
G 1452	Gower's reagent	3822		500 ml	423	18%
G 1455	Gram's iodine	3822	12298-68-9	25 gm	846	12%
G 1455	Gram's iodine	3822	12298-68-9	100 gm	3249	12%
G 1460	Graphite fine powder, 98%	3801	7782-42-5	500 gm	333	18%
G 1460	Graphite fine powder, 98%	3801	7782-42-5	5 kg	3105	18%
G 1461	Gram's iodine, staining solution	3822	7440-44-0	125 ml	225	18%
G 1462	Grapefruit oil, florida natural	3301	8016-20-4	1 kg	31005	18%
G 1464	Green tea extract, 50%	29420090	84650-60-2	1 gm	1107	18%
G 1464	Green tea extract, 50%	29420090	84650-60-2	5 gm	1863	18%
G 1465	Guaiacol, 99%	29095010	90-05-1	250 gm	1305	18%
G 1465	Guaiacol, 99%	29095010	90-05-1	500 gm	1647	18%
G 1475	Guanidine carbonate, 99%	29252990	593-85-1	100 gm	540	18%
G 1475	Guanidine carbonate, 99%	29252990	593-85-1	250 gm	1404	18%
G 1475	Guanidine carbonate, 99%	29252990	593-85-1	500 gm	2691	18%
G 1475	Guanidine carbonate, 99%	29252990	593-85-1	1 kg	4959	18%
G 1485	Guanidine hydrochloride, 99%	29252990	50-01-1	100 gm	486	18%
G 1485	Guanidine hydrochloride, 99%	29252990	50-01-1	500 gm	2106	18%
G 1485	Guanidine hydrochloride, 99%	29252990	50-01-1	1 kg	3969	18%
G 1485	Guanidine hydrochloride, 99%	29252990	50-01-1	5 kg	18099	18%
G 1486	Guanidine hydrochloride, for biochemistry, 99%+	29252990	50-01-1	25 gm	216	18%
G 1486	Guanidine hydrochloride, for biochemistry, 99%+	29252990	50-01-1	100 gm	639	18%

G 1486	Guanidine hydrochloride, for biochemistry, 99%+	29252990	50-01-1	500 gm	2808	18%
G 1487	Guanidine hydrochloride, for molecular biology, 99.5%	29252990	50-01-1	100 gm	648	18%
G 1487	Guanidine hydrochloride, for molecular biology, 99.5%	29252990	50-01-1	500 gm	2907	18%
G 1495	Guanidine nitrate, 98%	29252990	506-93-4	250 gm	522	18%
G 1495	Guanidine nitrate, 98%	29252990	506-93-4	500 gm	891	18%
G 1495	Guanidine nitrate, 98%	29252990	506-93-4	5 kg	6705	18%
G 1500	Guanidine thiocyanate, 99%	29252990	593-84-0	25 gm	693	18%
G 1500	Guanidine thiocyanate, 99%	29252990	593-84-0	100 gm	873	18%
G 1500	Guanidine thiocyanate, 99%	29252990	593-84-0	250 gm	2403	18%
G 1500	Guanidine thiocyanate, 99%	29252990	593-84-0	500 gm	4194	18%
G 1500	Guanidine thiocyanate, 99%	29252990	593-84-0	1 kg	8109	18%
G 1500	Guanidine thiocyanate, 99%	29252990	593-84-0	5 kg	34704	18%
G 1505	Guanine, 98%	29335990	73-40-5	5 gm	270	18%
G 1505	Guanine, 98%	29335990	73-40-5	25 gm	891	18%
G 1505	Guanine, 98%	29335990	73-40-5	100 gm	2907	18%
G 1505	Guanine, 98%	29335990	73-40-5	1 kg	26001	18%
G 1515	Guanine hydrochloride, 99%	29335990	635-39-2	5 gm	450	18%
G 1515	Guanine hydrochloride, 99%	29335990	635-39-2	25 gm	1692	18%
G 1525	Guanine sulphate, 99%+	293499.00	10333-92-3	1 gm	864	18%
G 1535	Guanosine, 99%	29349900	118-00-3	10 gm	648	18%
G 1535	Guanosine, 99%	29349900	118-00-3	25 gm	1483	18%
G 1535	Guanosine, 99%	29349900	118-00-3	100 gm	5607	18%
G 1540	Guar gum powder	13023230	9000-30-0	500 gm	477	18%
G 1540	Guar gum powder	13023230	9000-30-0	1 kg	936	18%
G 1541	Guar sum, spazial	13023230	9000-30-0	500 gm	1062	18%
G 1543	Gum gellan	130239.00	71010-52-1	100 gm	2007	18%
G 1543	Gum gellan	130239.00	71010-52-1	250 gm	4707	18%
G 1543	Gum gellan	130239.00	71010-52-1	500 gm	8604	18%
G 1543	Gum gellan	130239.00	71010-52-1	1 kg	14499	18%
G 1545	Gum ghatti	13019049	9000-28-6	100 gm	405	18%
G 1545	Gum ghatti	13019049	9000-28-6	500 gm	1494	18%
G 1545	Gum ghatti	13019049	9000-28-6	5 kg	14004	18%
G 1546	Gum ghatti solution	3822	9000-28-6	125 ml	144	18%
G 1550	Gum tragacanth	13019017	9000-65-1	500 gm	774	5%
G 1550	Gum tragacanth	13019017	9000-65-1	5 kg	6759	5%

G 1551	Gum xanthan	13019034	11138-66-2	100 gm	495	18%
G 1551	Gum xanthan	13019034	11138-66-2	500 gm	1494	18%
G 1551	Gum xanthan	13019034	11138-66-2	1 kg	2502	18%
G 1551	Gum xanthan	13019034	11138-66-2	5 kg	9603	18%
G 1552	Gum rosin	38061090	8050-09-7	250 gm	477	18%
G 1552	Gum rosin	38061090	8050-09-7	1 kg	1809	18%
G 1553	Gum karaya	29420090	9000-36-6	500 gm	2790	18%
G 1553	Gum karaya	29420090	9000-36-6	5 kg	25002	18%
G 1555	Gypsum	2833	99400-01-8	500 gm	261	18%
G 1555	Gypsum	2833	99400-01-8	5 kg	2304	18%
G 1560	Gadolinium(III) oxalate, hydrate, 99.9%	28469090	100655-00-3	10 gm	4995	18%
G 1560	Gadolinium(III) oxalate, hydrate, 99.9%	28469090	100655-00-3	25 gm	12609	18%
G 1561	Gadolinium(III) nitrate, hexahydrate, 99.9%+	28342990	19598-90-4	5 gm	2808	18%
G 1561	Gadolinium(III) nitrate, hexahydrate, 99.9%+	28342990	19598-90-4	25 gm	5409	18%
G 1561	Gadolinium(III) nitrate, hexahydrate, 99.9%+	28342990	19598-90-4	100 gm	19008	18%
G 1561	Gadolinium(III) nitrate, hexahydrate, 99.9%+	28342990	19598-90-4	500 gm	61002	18%
G 1562	Gadolinium(III) nitrate, hexahydrate, 99.99%+	28342990	19598-90-4	10 gm	6003	18%
G 1562	Gadolinium(III) nitrate, hexahydrate, 99.99%+	28342990	19598-90-4	50 gm	11709	18%
G 1562	Gadolinium(III) nitrate, hexahydrate, 99.99%+	28342990	19598-90-4	100 gm	39069	18%
G 1562	Gadolinium(III) nitrate, hexahydrate, 99.99%+	28342990	19598-90-4	500 gm	110709	18%
G 1563	Gadolinium(III) nitrate, hexahydrate, 99.999%	28342990	19598-90-4	10 gm	11907	18%
G 1563	Gadolinium(III) nitrate, hexahydrate, 99.999%	28342990	19598-90-4	100 gm	76059	18%
G 1565	Gadolinium(III) 2,4-pentanedionate, hydrate, 99.9%	28469090	64438-54-6	5 gm	16902	18%
G 1565	Gadolinium(III) 2,4-pentanedionate, hydrate, 99.9%	28469090	64438-54-6	25 gm	67059	18%
G 1570	Gadolinium silicide, 99.9%	28469090	12134-75-7	5 gm	30609	18%
G 1570	Gadolinium silicide, 99.9%	28469090	12134-75-7	10 gm	59049	18%
G 1575	Gadolinium(III) sulphate, octahydrate, 99.9%	28469090	13450-87-8	5 gm	4509	18%
G 1575	Gadolinium(III) sulphate, octahydrate, 99.9%	28469090	13450-87-8	10 gm	8505	18%
G 1600	Gallium antimonide, 99.99%	28419000	12064-03-8	1 gm	15093	18%
G 1600	Gallium antimonide, 99.99%	28419000	12064-03-8	5 gm	73098	18%
G 1601	Gadolinium oxide, 99%	28469090	12064-62-9	5 gm	864	18%
G 1601	Gadolinium oxide, 99%	28469090	12064-62-9	25 gm	3105	18%
G 1601	Gadolinium oxide, 99%	28469090	12064-62-9	100 gm	12006	18%
G 1605	Gallium arsenide, 99.999%	28429090	1303-00-0	1 gm	17910	18%
G 1605	Gallium arsenide, 99.999%	28429090	1303-00-0	5 gm	56709	18%

G 1610	Gallium(III) bromide, anhydrous, 99.9%	28275990	13450-88-9	2 gm	21609	18%
G 1610	Gallium(III) bromide, anhydrous, 99.9%	28275990	13450-88-9	10 gm	67509	18%
G 1615	Gallium(III) bromide, puriss, 99.998%	28275990	13450-88-9	1 gm	18909	18%
G 1615	Gallium(III) bromide, puriss, 99.998%	28275990	13450-88-9	5 gm	49905	18%
G 1620	Gallium(II) chloride, ultra dry 99.999% (metals basis)	29420090	13498-12-9	1 gm	6903	18%
G 1620	Gallium(II) chloride, ultra dry 99.999% (metals basis)	29420090	13498-12-9	5 gm	33309	18%
G 1625	Gallium(III) chloride, puriss, 99.999%	28273990	13450-90-3	1 gm	1845	18%
G 1625	Gallium(III) chloride, puriss, 99.999%	28273990	13450-90-3	5 gm	6993	18%
G 1625	Gallium(III) chloride, puriss, 99.999%	28273990	13450-90-3	25 gm	28008	18%
G 1636	Gallium(III) fluoride, 99.85%	28261990	7783-51-9	1 gm	19809	18%
G 1636	Gallium(III) fluoride, 99.85%	28261990	7783-51-9	5 gm	76059	18%
G 1640	Gallium(III) fluoride, 99.999%	28261990	7783-51-9	1 gm	24309	18%
G 1640	Gallium(III) fluoride, 99.999%	28261990	7783-51-9	5 gm	86904	18%
G 1645	Gallium(III) iodide, puriss, 99.999%	28276090	13450-91-4	1 gm	16902	18%
G 1645	Gallium(III) iodide, puriss, 99.999%	28276090	13450-91-4	5 gm	40095	18%
G 1665	Gallium(III) nitrate, hydrate, 99.9%	28342990	69365-72-6	1 gm	4005	18%
G 1665	Gallium(III) nitrate, hydrate, 99.9%	28342990	69365-72-6	5 gm	6003	18%
G 1665	Gallium(III) nitrate, hydrate, 99.9%	28342990	69365-72-6	25 gm	21304	18%
G 1665	Gallium(III) nitrate, hydrate, 99.9%	28342990	69365-72-6	100 gm	83709	18%
G 1666	Gallium(III) nitrate, hydrate, 99.999%	28342990	69365-72-6	5 gm	6705	18%
G 1666	Gallium(III) nitrate, hydrate, 99.999%	28342990	69365-72-6	25 gm	25506	18%
G 1666	Gallium(III) nitrate, hydrate, 99.999%	28342990	69365-72-6	100 gm	69903	18%
G 1670	Gallium(III) nitride, 99.99%	28500020	25617-97-4	10 gm	59004	18%
G 1670	Gallium(III) nitride, 99.99%	28500020	25617-97-4	50 gm	179109	18%
G 1677	Gallium(III) chloride, 99.99%	28273990	13450-90-3	1 gm	1791	18%
G 1677	Gallium(III) chloride, 99.99%	28273990	13450-90-3	5 gm	6705	18%
G 1677	Gallium(III) chloride, 99.99%	28273990	13450-90-3	25 gm	24309	18%
G 1700	Gallium(III) 2,4-pentanedionate, 99.99%	29141990	14405-43-7	5 gm	16002	18%
G 1700	Gallium(III) 2,4-pentanedionate, 99.99%	29141990	14405-43-7	25 gm	86049	18%
G 1701	L-Glutamic acid dimethyl ester hydrochloride, 98%+	29335990	23150-65-4	5 gm	1998	18%
G 1701	L-Glutamic acid dimethyl ester hydrochloride, 98%+	29335990	23150-65-4	25 gm	8496	18%
G 1703	Glutarimide, 98%	29039990	1121-89-7	5 gm	1440	18%
G 1703	Glutarimide, 98%	29039990	1121-89-7	25 gm	4995	18%
G 1703	Glutarimide, 98%	29039990	1121-89-7	100 gm	19008	18%
G 1705	Gallium phosphide, 99.999%	28480090	12063-98-8	1 gm	13059	18%

G 1705	Gallium phosphide, 99.999%	28480090	12063-98-8	10 gm	63099	18%
G 1708	(2R)-(−)-Glycidyl tosylate, 98%	29339900	113826-06-5	1 gm	2097	18%
G 1708	(2R)-(−)-Glycidyl tosylate, 98%	29339900	113826-06-5	5 gm	6993	18%
G 1708	(2R)-(−)-Glycidyl tosylate, 98%	29339900	113826-06-5	25 gm	17991	18%
G 1710	Gallium(III) selenide, 99.99%	28429090	12024-24-7	1 gm	6003	18%
G 1710	Gallium(III) selenide, 99.99%	28429090	12024-24-7	5 gm	23508	18%
G 1711	(2S)-(+)-Glycidyl tosylate, 98%	29399900	70987-78-9	1 gm	2097	18%
G 1711	(2S)-(+)-Glycidyl tosylate, 98%	29399900	70987-78-9	5 gm	6993	18%
G 1711	(2S)-(+)-Glycidyl tosylate, 98%	29399900	70987-78-9	25 gm	18000	18%
G 1713	Glycinamide hydrochloride, 98%	29399900	1668-10-6	5 gm	693	18%
G 1713	Glycinamide hydrochloride, 98%	29399900	1668-10-6	25 gm	2790	18%
G 1713	Glycinamide hydrochloride, 98%	29399900	1668-10-6	100 gm	7992	18%
G 1715	Gallium(III) sulphate, 99.999%	28332990	13780-42-2	5 gm	13095	18%
G 1715	Gallium(III) sulphate, 99.999%	28332990	13780-42-2	10 gm	26001	18%
G 1718	Glycine tert-butyl ester hydrochloride, 97%	29399900	27532-96-3	5 gm	990	18%
G 1718	Glycine tert-butyl ester hydrochloride, 97%	29399900	27532-96-3	25 gm	4437	18%
G 1718	Glycine tert-butyl ester hydrochloride, 97%	29399900	27532-96-3	100 gm	13050	18%
G 1720	Gallium(III) sulphide, 99.99%	28309010	12024-22-5	1 gm	9603	18%
G 1720	Gallium(III) sulphide, 99.99%	28309010	12024-22-5	5 gm	46008	18%
G 1721	Glycyl-glycyl-glycine, 98%	29319090	556-33-2	1 gm	1593	18%
G 1721	Glycyl-glycyl-glycine, 98%	29319090	556-33-2	5 gm	6993	18%
G 1721	Glycyl-glycyl-glycine, 98%	29319090	556-33-2	25 gm	27090	18%
G 1725	H-Glu-(Otbu)-OH, 96%	29399900	134978-97-5	250 mg	8190	18%
G 1725	H-Glu-(Otbu)-OH, 96%	29399900	134978-97-5	1 gm	18099	18%
G 1728	4-Guanidinobenzoic acid hydrochloride, 99%	29335990	42823-46-1	5 gm	4491	18%
G 1728	4-Guanidinobenzoic acid hydrochloride, 99%	29335990	42823-46-1	25 gm	13995	18%
G 1730	Gallium(II) telluride, 99.999%	28429090	12024-14-5	1 gm	29007	18%
G 1730	Gallium(II) telluride, 99.999%	28429090	12024-14-5	5 gm	96093	18%
G 1774	Glycolaldehyde dimer, 95%	90189019	23147-58-2	1 gm	7308	18%
G 1774	Glycolaldehyde dimer, 95%	90189019	23147-58-2	5 gm	20205	18%
G 1774	Glycolaldehyde dimer, 95%	90189019	23147-58-2	25 gm	76509	18%
G 1774	Glycolaldehyde dimer, 95%	90189019	23147-58-2	100 gm	315099	18%
G 1809	Glycidyl methacrylate, 97%	291614.00	106-91-2	100 ml	666	18%
G 1809	Glycidyl methacrylate, 97%	291614.00	106-91-2	500 ml	2412	18%
G 1834	L-Glutamic acid potassium salt, monohydrate, 97%	29214290	6382-01-0	100 gm	5706	18%

G 1834	L-Glutamic acid potassium salt, monohydrate, 97%	29214290	6382-01-0	500 gm	17802	18%
G 1977	Gallium ingot, 99.9999%	81129200	7440-55-3	25 gm	24039	18%
G 1977	Gallium ingot, 99.9999%	81129200	7440-55-3	50 gm	36009	18%
G 1977	Gallium ingot, 99.9999%	81129200	7440-55-3	250 gm	139059	18%
G 2007	Gadolinium zirconate powder, 99.9%	29241900	11073-79-3	100 gm	77022	18%
G 2115	Guanosine 5′-triphosphate sodium salt hydrate, ≥90%	28353100	36051-31-7	100 mg	16902	18%
G 2115	Guanosine 5′-triphosphate sodium salt hydrate, ≥90%	28353100	36051-31-7	250 mg	21402	18%
G 2115	Guanosine 5′-triphosphate sodium salt hydrate, ≥90%	28353100	36051-31-7	1 gm	40509	18%
G 2115	Guanosine 5′-triphosphate sodium salt hydrate, ≥90%	28353100	36051-31-7	5 gm	180999	18%
G 2425	Glycitein, ≥97% (HPLC)	29329900	40957-83-3	10 mg	20007	18%
G 2516	L-Glutamic acid di-tert-butyl ester hydrochloride, ≥98	29420090	32677-01-3	1 gm	6903	18%
G 2516	L-Glutamic acid di-tert-butyl ester hydrochloride, ≥98	29420090	32677-01-3	5 gm	26019	18%
G 2672	D-Glutamine, ≥99%	29332990	5959-95-5	1 gm	2997	18%
G 2672	D-Glutamine, ≥99%	29332990	5959-95-5	5 gm	5490	18%
G 2672	D-Glutamine, ≥99%	29332990	5959-95-5	25 gm	20709	18%
G 2820	Grubbs catalyst, 1st generation, 97%	2942	172222-30-9	1 gm	12034	18%
G 2820	Grubbs catalyst, 1st generation, 97%	2942	172222-30-9	5 gm	49005	18%
G 2825	Grubbs catalyst, 2nd generation, 97%	29332990	246047-72-3	100 mg	3906	18%
G 2825	Grubbs catalyst, 2nd generation, 97%	29332990	246047-72-3	500 mg	21609	18%
G 2999	Gold(III) chloride, trihydrate, 99.9%	28433000	16961-25-4	1 gm	19440	18%
G 2999	Gold(III) chloride, trihydrate, 99.9%	28433000	16961-25-4	5 gm	70749	18%
G 3006	Graphite flakes, 99% carbon basis, +200 mesh particle	2504	7782-42-5	2.5 kg	8991	18%
G 3024	Gadolinium sputtering target, 50.8mm dia x 3.18mm t	28053000	7440-54-2	1 pc	86409	18%
G 3042	Graphite flakes, 99% carbon, −100 mesh (≥80%), natu	2504	7782-42-5	100 gm	936	18%
G 3042	Graphite flakes, 99% carbon, −100 mesh (≥80%), natu	2504	7782-42-5	500 gm	2088	18%
G 3042	Graphite flakes, 99% carbon, −100 mesh (≥80%), natu	2504	7782-42-5	2.5 kg	8505	18%
G 3047	Germanium ingot, 99.9999%	81129200	7440-56-4	25 gm	40509	18%
G 3047	Germanium ingot, 99.9999%	81129200	7440-56-4	100 gm	135999	18%
G 3069	Graphite flakes, 99% carbon basis, +50 mesh particle s	2504	7782-42-5	2.5 kg	10008	18%
G 3099	DL-Glutamic acid, 97%	29242990	617-65-2	25 gm	2880	18%
G 3099	DL-Glutamic acid, 97%	29242990	617-65-2	500 gm	25020	18%
G 3214	Glyceryl trioleate, 60%	291615.90	122-32-7	100 gm	3105	18%
G 3214	Glyceryl trioleate, 60%	291615.90	122-32-7	1 kg	20709	18%
G 3609	Glutaric anhydride, 98%	29221990	108-55-4	25 gm	693	18%
G 3609	Glutaric anhydride, 98%	29221990	108-55-4	100 gm	1998	18%

G 3609	Glutaric anhydride, 98%	29221990	108-55-4	500 gm	8046	18%
G 3621	Germanium pieces, 1-5 mm, 99.999%	81129200	7440-56-4	1 gm	6993	18%
G 3621	Germanium pieces, 1-5 mm, 99.999%	81129200	7440-56-4	5 gm	33003	18%
G 3969	Glass wafers, diam. × thickness 2 in × 300 µm	9001		1 pc	21069	18%
G 3996	Glass wafers, diam. × thickness 3 in × 300 µm	9001		1 pc	21069	18%
G 4150	Gold wire, 0.05 mm (0.002in) dia, 99.9%	7115	7440-57-5	5 m	22059	3%
G 4151	Gold wire, 0.05 mm (0.002in) dia, 99.995%	7115	7440-57-5	5 m	24039	3%
G 4151	Gold wire, 0.05 mm (0.002in) dia, 99.995%	7115	7440-57-5	25 m	69039	3%
G 4382	Gold shots 1-5 mm, 99.99%	7108	7440-57-5	1 gm	67509	3%
G 4399	Glycerol, 87%	29054500	56-81-5	500 ml	675	18%
G 4440	D-(+)-Gluconic acid ° -lactone, ≥99%	29181690	90-80-2	25 gm	1008	18%
G 4440	D-(+)-Gluconic acid ° -lactone, ≥99%	29181690	90-80-2	100 gm	1593	18%
G 4440	D-(+)-Gluconic acid ° -lactone, ≥99%	29181690	90-80-2	500 gm	2403	18%
G 4440	D-(+)-Gluconic acid ° -lactone, ≥99%	29181690	90-80-2	1 kg	4005	18%
G 4509	Gadolinium, pellets, 99%	28053000	7440-54-2	10 gm	24003	18%
G 4615	Glycerophosphoric acid disodium salt, hydrate, ≥99%	29420090	154804-51-0	10 gm	5607	18%
G 4615	Glycerophosphoric acid disodium salt, hydrate, ≥99%	29420090	154804-51-0	50 gm	13401	18%
G 4615	Glycerophosphoric acid disodium salt, hydrate, ≥99%	29420090	154804-51-0	100 gm	25803	18%
G 4615	Glycerophosphoric acid disodium salt, hydrate, ≥99%	29420090	154804-51-0	500 gm	93603	18%
G 4707	Guanosine 5'-monophosphate disodium salt, 98%	29319000	5550-12-9	1 gm	324	18%
G 4707	Guanosine 5'-monophosphate disodium salt, 98%	29319000	5550-12-9	5 gm	1215	18%
G 4707	Guanosine 5'-monophosphate disodium salt, 98%	29319000	5550-12-9	25 gm	5076	18%
G 4707	Guanosine 5'-monophosphate disodium salt, 98%	29319000	5550-12-9	100 gm	17307	18%
G 4712	D-(+)-Glucose, analytical standard	1702	50-99-7	500 mg	2907	18%
G 4934	D-(+)-Glucose, ≥99.5%	1702	50-99-7	100 gm	2700	18%
G 4934	D-(+)-Glucose, ≥99.5%	1702	50-99-7	1 kg	3402	18%
G 5529	Gemcitabine hydrochloride, ≥98% (HPLC)	2942	122111-03-9	10 mg	6759	18%
G 5529	Gemcitabine hydrochloride, ≥98% (HPLC)	2942	122111-03-9	50 mg	27099	18%
G 5624	Gold wire, dia 1.0 mm, 99.95%	7108	7440-57-5	2 cm	12069	3%
G 5624	Gold wire, dia 1.0 mm, 99.95%	7108	7440-57-5	10 cm	40509	3%
G 5624	Gold wire, dia 1.0 mm, 99.95%	7108	7440-57-5	25 cm	76509	3%
G 5744	(3-Glycidyloxypropyl)trimethoxysilane, 98%	29319000	2530-83-8	25 ml	1800	18%
G 5744	(3-Glycidyloxypropyl)trimethoxysilane, 98%	29319000	2530-83-8	100 ml	2403	18%
G 5744	(3-Glycidyloxypropyl)trimethoxysilane, 98%	29319000	2530-83-8	250 ml	2979	18%
G 5744	(3-Glycidyloxypropyl)trimethoxysilane, 98%	29319000	2530-83-8	500 ml	5904	18%

G 5744	(3-Glycidyloxypropyl)trimethoxysilane, 98%	29319000	2530-83-8	1 lt	10908	18%
G 5775	α-D(+)-Glucose pentaacetate, 99%	2942	604-68-2	25 gm	1188	18%
G 5775	α-D(+)-Glucose pentaacetate, 99%	2942	604-68-2	100 gm	4005	18%
G 5906	Graphite, irregular particles, <10 mm, 99.5%	3801	7782-42-5	1 kg	5805	18%
G 6086	Germanium pieces, ≤10 mm, 99.9%	81129200	7440-56-4	1 gm	2007	18%
G 6086	Germanium pieces, ≤10 mm, 99.9%	81129200	7440-56-4	5 gm	6759	18%
G 6086	Germanium pieces, ≤10 mm, 99.9%	81129200	7440-56-4	10 gm	14049	18%
G 6106	L-Glutamic acid 1-tert-butyl ester, 97%	29420090	45120-30-7	1 gm	2799	18%
G 6106	L-Glutamic acid 1-tert-butyl ester, 97%	29420090	45120-30-7	5 gm	6975	18%
G 6106	L-Glutamic acid 1-tert-butyl ester, 97%	29420090	45120-30-7	25 gm	29907	18%
G 6113	β-1,3-Glucan, from euglena gracilis	39131090	9051-97-2	1 gm	8604	18%
G 6113	β-1,3-Glucan, from euglena gracilis	39131090	9051-97-2	5 gm	33903	18%
G 6685	(S)-N-Glycidylphthalimide, ≥99%	2942	161596-47-0	1 gm	2709	18%
G 6685	(S)-N-Glycidylphthalimide, ≥99%	2942	161596-47-0	5 gm	8604	18%
G 6685	(S)-N-Glycidylphthalimide, ≥99%	2942	161596-47-0	25 gm	12906	18%
G 6780	D-Glycine, ≥99%	29332990	22818-40-2	5 gm	1890	18%
G 6780	D-Glycine, ≥99%	29332990	22818-40-2	25 gm	3690	18%
G 6780	D-Glycine, ≥99%	29332990	22818-40-2	100 gm	8190	18%
G 6780	D-Glycine, ≥99%	29332990	22818-40-2	500 gm	15399	18%
G 6826	Gold wire, diam 1.0 mm, 99.9%	7115	7440-57-5	10 cm	30699	3%
G 6826	Gold wire, diam 1.0 mm, 99.9%	7115	7440-57-5	50 cm	106092	3%
G 7090	Glutaraldehyde, 50%	29122990	111-30-8	25 ml	6507	18%
G 7090	Glutaraldehyde, 50%	29122990	111-30-8	500 ml	13005	18%
G 7090	Glutaraldehyde, 50%	29122990	111-30-8	1 lt	18990	18%
G 7393	Gadolinium rod, dia 6.35 mm, 99.9%	28053000	7440-54-2	10 mm	44091	18%
G 7393	Gadolinium rod, dia 6.35 mm, 99.9%	28053000	7440-54-2	25 mm	69039	18%
G 7393	Gadolinium rod, dia 6.35 mm, 99.9%	28053000	7440-54-2	50 mm	108099	18%
G 7481	L-Glutamic acid γ-benzyl ester α-tert-butyl ester hydr	29221990	105590-97-4	1 gm	7650	18%
G 7481	L-Glutamic acid γ-benzyl ester α-tert-butyl ester hydr	29221990	105590-97-4	5 gm	24399	18%
G 7481	L-Glutamic acid γ-benzyl ester α-tert-butyl ester hydr	29221990	105590-97-4	25 gm	76509	18%
G 7777	Gold sputtering target, diam. × thickness 2 in. × 1.5 m	7108	7440-57-5	1 pc	1350999	3%
G 7790	Gadolinium(III) chloride, hexahydrate, 99.999%	28469030	13450-84-5	1 gm	3609	18%
G 7790	Gadolinium(III) chloride, hexahydrate, 99.999%	28469030	13450-84-5	5 gm	11790	18%
G 7790	Gadolinium(III) chloride, hexahydrate, 99.999%	28469030	13450-84-5	25 gm	44055	18%
G 8010	Gallium(III) sulphate, 99.99%	28332990	13494-91-2	5 gm	14202	18%

G 8010	Gallium(III) sulphate, 99.99%	28332990	13494-91-2	10 gm	27900	18%
G 8091	α-D-Glucose, anhydrous, 96%	2940	492-62-6	25 gm	1908	18%
G 8091	α-D-Glucose, anhydrous, 96%	2940	492-62-6	100 gm	2808	18%
G 8091	α-D-Glucose, anhydrous, 96%	2940	492-62-6	500 gm	4995	18%
G 8091	α-D-Glucose, anhydrous, 96%	2940	492-62-6	1 kg	8604	18%
G 8091	α-D-Glucose, anhydrous, 96%	2940	492-62-6	2.5 kg	12096	18%
G 8411	Gadolinium oxide, > 10 µm, 99.99%	28469090	12064-62-9	25 gm	5607	18%
G 8411	Gadolinium oxide, > 10 µm, 99.99%	28469090	12064-62-9	100 gm	21069	18%
G 8412	Gold sputtering target, diam. × thickness 25.4 mm × 0	7108	7440-57-5	1 pc	96039	3%
G 8469	Gold shots 1-6 mm (0.03-0.2in), 99.999%	7108	7440-57-5	1 gm	27090	3%
G 8469	Gold shots 1-6 mm (0.03-0.2in), 99.999%	7108	7440-57-5	5 gm	130509	3%
G 9022	β-Gentiobiose octaacetate, 98%+	2942	4613-78-9	1 gm	240399	18%
G 9157	Graphite powder, <150 µm, 99.99%	38011000	7782-42-5	100 gm	12609	18%
G 9157	Graphite powder, <150 µm, 99.99%	38011000	7782-42-5	1 kg	76509	18%
G 9470	Gentamicin sulphate	29419040	1405-41-0	50 mg	2205	18%
G 9470	Gentamicin sulphate	29419040	1405-41-0	250 mg	4203	18%
G 9470	Gentamicin sulphate	29419040	1405-41-0	1 gm	9702	18%
G 9470	Gentamicin sulphate	29419040	1405-41-0	5 gm	31509	18%
GAP 063	Gallium phosphide wafers, <100>, diam. x thickness 5	3818	12063-98-8	1 pc	270999	18%
GAP 077	Gallium phosphide wafers, <111>, diam. x thickness 5	3818	12063-98-8	1 pc	261999	18%
GAS 135	Gallium arsenide (GaAs substrate), <111>, diam. × thi	9001 / 9002	1303-00-0	1 pc	207099	18%
GAS 243	Gallium arsenide (GaAs substrate), <001>, diam. × thi	9001 / 9002	1303-00-0	1 pc	36090	18%
GAS 360	Gallium antimonide substrases, diam. × thickness 50.5	28419000	12064-03-8	1 pc	96039	18%
GN 0100	Gold Nanopowder, APS 10-20 nm, 99.95+%	7108	7440-57-5	1 gm	81909	3%
GN 0100	Gold Nanopowder, APS 10-20 nm, 99.95+%	7108	7440-57-5	5 gm	340929	3%
GN 0105	Gold Nanopowder, APS 50-100 nm, 99.5+%	7108	7440-57-5	1 gm	120609	3%
GN 0106	Gold Nanopowder, APS 20-30 nm, 99.95%+	7108	7440-57-5	1 gm	79029	3%
GN 0106	Gold Nanopowder, APS 20-30 nm, 99.95%+	7108	7440-57-5	5 gm	333999	3%
GN 0108	Graphite Nanopowder, APS 200 nm, 99.9%	38021000	7440-44-0	1 gm	3906	18%
GN 0108	Graphite Nanopowder, APS 200 nm, 99.9%	38021000	7440-44-0	5 gm	9603	18%
GN 0108	Graphite Nanopowder, APS 200 nm, 99.9%	38021000	7440-44-0	10 gm	14049	18%
GN 0110	Graphite Nanopowder, APS 400 nm, 99.9%	38021000	7440-44-0	1 gm	4059	18%
GN 0110	Graphite Nanopowder, APS 400 nm, 99.9%	38021000	7440-44-0	5 gm	9909	18%
GN 0110	Graphite Nanopowder, APS 400 nm, 99.9%	38021000	7440-44-0	25 gm	27099	18%
GN 0110	Graphite Nanopowder, APS 400 nm, 99.9%	38021000	7440-44-0	100 gm	81099	18%

GN 0110	Graphite Nanopowder, APS 400 nm, 99.9%	38021000	7440-44-0	500 gm	135099	18%
GO 100	Gadolinium oxide nanopowder, APS 20-80 nm, 99.9%	28469090	12064-62-9	25 gm	15093	18%
GO 100	Gadolinium oxide nanopowder, APS 20-80 nm, 99.9%	28469090	12064-62-9	100 gm	19062	18%
GO 100	Gadolinium oxide nanopowder, APS 20-80 nm, 99.9%	28469090	12064-62-9	500 gm	66093	18%
GO 100	Gadolinium oxide nanopowder, APS 20-80 nm, 99.9%	28469090	12064-62-9	1 kg	130599	18%
GO 105	Gadolinium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	12064-62-9	25 gm	25092	18%
GO 105	Gadolinium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	12064-62-9	100 gm	43092	18%
GO 105	Gadolinium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	12064-62-9	500 gm	86094	18%
GR 009	Graphene oxide, 10 µm, 99.99%	3801	7782-42-5	1 gm	31500	18%
GR 100	Graphene, 5-10 µm, 99.5%	3801	1034343-98-0	1 gm	18090	18%
GR 100	Graphene, 5-10 µm, 99.5%	3801	1034343-98-0	5 gm	81090	18%
GR 105	Graphene oxide, 99%+	3801		1 gm	14400	18%
GR 105	Graphene oxide, 99%+	3801		5 gm	65700	18%
GR 105	Graphene oxide, 99%+	3801		25 gm	306000	18%
GR 108	Graphene oxide powder, 98%+	38011000	7782-42-5	100 mg	86049	18%
GR 108	Graphene oxide powder, 98%+	38011000	7782-42-5	1 gm	680499	18%
GR 110	Graphene (Single Layer) 99%	2942		10 mg	10800	18%
GR 110	Graphene (Single Layer) 99%	2942		100 mg	37080	18%
GR 110	Graphene (Single Layer) 99%	2942		250 mg	64800	18%
GR 110	Graphene (Single Layer) 99%	2942		1 gm	216090	18%
GR 115	Graphene (Multiyayer) 99%	2942		10 mg	10800	18%
GR 115	Graphene (Multiyayer) 99%	2942		100 mg	37080	18%
GR 115	Graphene (Multiyayer) 99%	2942		250 mg	64800	18%
GR 115	Graphene (Multiyayer) 99%	2942		1 gm	216090	18%
GR 120	Graphene Nanoplatelets, 99.5% (Dia 5-10 µm, Thick 8	2942		1 gm	38070	18%
GR 120	Graphene Nanoplatelets, 99.5% (Dia 5-10 µm, Thick 8	2942		5 gm	79200	18%
GR 125	Graphene (monolayer) on Sio2 / Si (4 x 10 mm X 10 m	3801		1 pack	105030	18%
GR 126	Graphene Nanoplatelets, 99.5% (Dia 5-10 µm, Thick 6	3801	7782-42-5	1 gm	30609	18%
GR 126	Graphene Nanoplatelets, 99.5% (Dia 5-10 µm, Thick 6	3801	7782-42-5	5 gm	70209	18%
GR 130	Graphene (monolayer) on Cu (60 mm x 40 mm)	3801		1 pc	69039	18%
GR 135	Graphene (monolayer) on Sio2/Si (1 inch x 1 inch)	3801		1 Units	162092	18%
GR 140	Graphene (bilayer) on Sio2/Si (10 mm x 10 mm)	3801		1 unit	169029	18%
GR 145	Graphene (trilayer) on Sio2/Si (10 mm X 10 mm)	3801		1 Units	220599	18%
GR 150	Graphene oxide (4 mg/mL, water dispersion 1000 ml)	3801		50 ml	27090	18%
GR 150	Graphene oxide (4 mg/mL, water dispersion 1000 ml)	3801		250 ml	63090	18%

GR 150	Graphene oxide (4 mg/mL, water dispersion 1000 ml)	3801		1 lt	270900	18%
GR 1503	Monolayer Graphene on SI-SiC substrate Monolayer graphene and SI-SiC size 20 m			1 pc	162099	
GR 155	Graphene oxide (reduced)	3801		1 gm	70605	18%
GR 160	Graphene (monolayer) on Cu (4 inch)	3801		1 pc	120699	18%
GR 162	Graphene Nanoplatelets, 99.5% (Dia 5-10 µm, Thick 8	3801	7782-42-5	1 gm	38070	18%
GR 162	Graphene Nanoplatelets, 99.5% (Dia 5-10 µm, Thick 8	3801	7782-42-5	5 gm	79200	18%
GR 165	Graphene (monolayer) on Cu (1 inch x 1 inch)	3801		1 pc	51093	18%
GR 170	Graphene (monolayer) on Cu (4 x 10 mm x 10 mm)	3801		1 unit	30609	18%
GR 175	Graphene (monolayer) on Cu (4 x 12mm dia)	3801		1 u	30609	18%
GR 180	Graphene (monolayer) on PET (4 x 10 mm X 10 mm)	3801		1 Units	80719	18%
GR 1809	Monolayer Graphene on n-type SiC substrate Monolayer graphene and n-type SiC			1 pc	207099	
GR 185	Graphene (monolayer) on PET (25 mm x 25 mm)	3801		1 Units	96003	18%
GR 1899	Double layer Graphene on SI-SiC substrate Double layer graphene and SI-SiC size 2			1 pc	171099	
GR 190	Graphene (monolayer) on PET (4 inch wafer)	3801		1 unit	230949	18%
GR 1908	Double layer Graphene on SI-SiC substrate Double layer graphene and n-type SiC s			1 pc	405099	
GR 195	Graphene (monolayer) on Quartz (4 inch wafer)	3801		1 Units	240939	18%
GR 198	Graphene oxide powder, 15-20 sheets, 4-10% edge-o	3801		1 gm	11889	18%
GR 198	Graphene oxide powder, 15-20 sheets, 4-10% edge-o	3801		5 gm	58509	18%
GR 200	Graphene (monolayer) on Quartz (4 x 10 mm x 10 mm	3801		1 Units	79092	18%
GR 205	Graphene on TEM Grids [Suspended Monolaye] (Quar	3801		1 Units (Pack	77409	18%
GR 207	Graphene oxide 2 mg/mL, dispersion in H2O	3801		25 ml	25902	18%
GR 207	Graphene oxide 2 mg/mL, dispersion in H2O	3801		500 ml	41508	18%
GR 279	Graphene, 10 µm, 99%	3801	7782-42-5	1 gm	30609	18%
GR 279	Graphene, 10 µm, 99%	3801	7782-42-5	5 gm	96066	18%
GR 307	Graphene nanoplatelets, thick 2-4 nm, ≥99.5%	29420090	7782-42-5	1 gm	13005	18%
GR 307	Graphene nanoplatelets, thick 2-4 nm, ≥99.5%	29420090	7782-42-5	5 gm	400050	18%
GR 333	Graphene nanoplates Industrial	29420090	7440-44-0	100 gm	15039	18%
GR 333	Graphene nanoplates Industrial	29420090	7440-44-0	1 kg	79200	18%
GR 342	Graphene nanoplatelets, < 20 µm, 99%	38019000	7782-42-5	100 gm	19800	18%
GR 504	Graphene, >98% (Size : 0.5-3 µm)	3801	1034343-98-0	1 gm	39069	18%
GR 504	Graphene, >98% (Size : 0.5-3 µm)	3801	1034343-98-0	5 gm	96039	18%
GR 513	Graphene, >98% (Size : 8-15 µm)	3801	1034343-98-0	1 gm	37089	18%
GR 513	Graphene, >98% (Size : 8-15 µm)	3801	1034343-98-0	5 gm	94059	18%
GR 522	Graphene, >98% (Size >50 µm)	3801	1034343-98-0	1 gm	38079	18%
GR 522	Graphene, >98% (Size >50 µm)	3801	1034343-98-0	5 gm	95049	18%

GR 531	Graphene, 98% (Size: 0.5-3 µm)	3801	1034343-98-0	1 gm	34029	18%
GR 531	Graphene, 98% (Size: 0.5-3 µm)	3801	1034343-98-0	5 gm	89109	18%
GR 540	Graphene, 97% (Size : <6 µm)	3801	1034343-98-0	1 gm	16209	18%
GR 540	Graphene, 97% (Size : <6 µm)	3801	1034343-98-0	5 gm	76590	18%
GR 549	Graphene, >99% (Single layer)	3801	1034343-98-0	1 gm	17109	18%
GR 549	Graphene, >99% (Single layer)	3801	1034343-98-0	5 gm	78039	18%
GR 558	Graphene, >99% (Multi layer)	3801	1034343-98-0	1 gm	17910	18%
GR 558	Graphene, >99% (Multi layer)	3801	1034343-98-0	5 gm	79929	18%
GR 621	Graphene oxide dispersion	3801		50 ml	30609	18%
GR 621	Graphene oxide dispersion	3801		100 ml	60309	18%
GR 663	Graphene nanoplatelets powder			500 mg	29079	18%
GR 738	Graphene (multiyayer) 95%	2942		1 gm	27099	18%
GR 738	Graphene (multiyayer) 95%	2942		5 gm	97974	18%
GR 891	Graphene (monolayer) on silica (10 mm x 10 mm)	3801		1 pc	27099	18%
GSC 111	Gallium arsenide (GaAs substrate), <100>, (undoped,	9001 / 9002	1303-00-0	1 pc	207099	18%
GW 027	Germanium optical (mono crystalline) windows, 95 m	9002	7440-56-4	1 pc	569079	18%
GW 036	Germanium optical (mono crystalline) windows, 25 m	9002	7440-56-4	1 pc	49959	18%
GW 045	Germanium optical (mono crystalline) windows, 35 m	9002	7440-56-4	1 pc	69039	18%
GW 067	Gold mirror, (L x W x thickness 25 mm x 25 mm x 6 m	9001		1 pc	12069	18%
GW 072	Germanium optical (mono crystalline) windows, 50 m	9002	7440-56-4	1 pc	342099	18%
GW 108	Germanium optical (mono crystalline) windows, 100 r	9002	7440-56-4	1 pc	690399	18%
GW 1809	Germanium single crystal, 50 mm dia, 50 mm length (	9002	7440-56-4	1 pc	170199	18%
GW 1908	Germanium single crystal, 50 mm dia, 50 mm length (	9002	7440-56-4	1 pc	170199	18%
GW 909	Germanium optical windows, 140 mm dia, 30 mm thi	9002	7440-56-4	1 pc	860499	18%
GW 963	Germanium optical windows, 70 mm dia,15 mm thick	9002	7440-56-4	1 pc	240399	18%
GW 972	Germanium optical windows, 50 mm dia,15 mm thick	9002	7440-56-4	1 pc	170199	18%
H 0060	Hemoglobin, from bovine blood	30021099	9008-02-0	1 gm	3906	12%
H 0060	Hemoglobin, from bovine blood	30021099	9008-02-0	5 gm	16209	12%
H 0060	Hemoglobin, from bovine blood	30021099	9008-02-0	10 gm	27909	12%
H 0060	Hemoglobin, from bovine blood	30021099	9008-02-0	25 gm	49050	12%
H 0062	Hemin, from porcine, (HPLC) ≥97%	35040099	16009-13-5	1 gm	5301	18%
H 0062	Hemin, from porcine, (HPLC) ≥97%	35040099	16009-13-5	5 gm	21708	18%
H 0062	Hemin, from porcine, (HPLC) ≥97%	35040099	16009-13-5	25 gm	58950	18%
H 0067	Hafnium oxide, 99.99%	28259090	12055-23-1	1 gm	6399	18%
H 0067	Hafnium oxide, 99.99%	28259090	12055-23-1	5 gm	16902	18%

H 0068	Hafnium oxide, 98%	28259090	12055-23-1	25 gm	6408	18%
H 0068	Hafnium oxide, 98%	28259090	12055-23-1	100 gm	19089	18%
H 0069	Hafnium oxide, 99.995%	28259090	12055-23-1	1 gm	13806	18%
H 0069	Hafnium oxide, 99.995%	28259090	12055-23-1	5 gm	48609	18%
H 0124	1,2-Hexadecanediol, 98%	29051490	6920-24-7	5 gm	6003	18%
H 0124	1,2-Hexadecanediol, 98%	29051490	6920-24-7	25 gm	31905	18%
H 0127	Hafnium powder, <40 µm, 99.9%	81129900	7440-58-6	5 gm	9306	18%
H 0127	Hafnium powder, <40 µm, 99.9%	81129900	7440-58-6	25 gm	44091	18%
H 0132	1-Hexyl-3-methylimidazolium bromide 97%	2933290090	85100-78-3	5 gm	16029	18%
H 0153	Hexanoyl chloride, 98%	29151290	142-61-0	100 ml	5103	18%
H 0153	Hexanoyl chloride, 98%	29151290	142-61-0	500 ml	19908	18%
H 0167	1,2,5,6,9,10-Hexabromocyclododecane, 95%	29333990	3194-55-6	25 gm	3906	18%
H 0167	1,2,5,6,9,10-Hexabromocyclododecane, 95%	29333990	3194-55-6	100 gm	15903	18%
H 0168	n-Hydroxy succinimide, 99%	29251900	6066-82-6	5 gm	2160	18%
H 0168	n-Hydroxy succinimide, 99%	29251900	6066-82-6	25 gm	3240	18%
H 0168	n-Hydroxy succinimide, 99%	29251900	6066-82-6	100 gm	11502	18%
H 0168	n-Hydroxy succinimide, 99%	29251900	6066-82-6	1 kg	56007	18%
H 0172	Hexylphosphonic acid, 95%	2931	4721-24-8	1 gm	3609	18%
H 0172	Hexylphosphonic acid, 95%	2931	4721-24-8	5 gm	12069	18%
H 0306	Hexamethylphosphoramide, 99%	29319090	680-31-9	100 ml	8982	18%
H 0306	Hexamethylphosphoramide, 99%	29319090	680-31-9	500 ml	24003	18%
H 0351	Hydroxy cyclohexyl phenyl ketone, 99%	2914	947-19-3	50 gm	4005	18%
H 0351	Hydroxy cyclohexyl phenyl ketone, 99%	2914	947-19-3	250 gm	8919	18%
H 0387	Hexachlorocyclotriphosphazene, 99%	28539090	940-71-6	25 gm	5994	18%
H 0387	Hexachlorocyclotriphosphazene, 99%	28539090	940-71-6	100 gm	15993	18%
H 0425	Hydroxyapatite, aqueous paste, <50 nm, 15 wt.%	2942		50 gm	13509	18%
H 0435	Hafnium pieces, 2-3 mm, 99.9%	81129900	7440-58-6	10 gm	9603	18%
H 0435	Hafnium pieces, 2-3 mm, 99.9%	81129900	7440-58-6	50 gm	34029	18%
H 0435	Hafnium pieces, 2-3 mm, 99.9%	81129900	7440-58-6	100 gm	64089	18%
H 0452	Holmium oxide, 99.999%	28469090	12055-62-8	1 gm	6003	18%
H 0452	Holmium oxide, 99.999%	28469090	12055-62-8	10 gm	43002	18%
H 0488	Hafnium sputtering target, diam. x thickness 50.6 mm	81129900	7440-58-6	1 pc	69039	18%
H 0603	HBED-CC-tris(tBu)ester, 95%	29349900		10 mg	24039	18%
H 0603	HBED-CC-tris(tBu)ester, 95%	29349900		100 mg	200619	18%
H 0612	Holmium oxide, 99.995%	28469090	12055-62-8	1 gm	4086	18%

H 0612	Holmium oxide, 99.995%	28469090	12055-62-8	5 gm	13905	18%
H 0612	Holmium oxide, 99.995%	28469090	12055-62-8	25 gm	47205	18%
H 0625	Histopak - 1077 (sterile-filtered)	3907		100 ml	3879	18%
H 0625	Histopak - 1077 (sterile-filtered)	3907		500 ml	13059	18%
H 0625	Histopak - 1077 (sterile-filtered)	3907		6 x 100 ml	14049	18%
H 0693	Hafnium pieces, 4-10 mm, 99.9%	81129900	7440-58-6	5 gm	6606	18%
H 0693	Hafnium pieces, 4-10 mm, 99.9%	81129900	7440-58-6	25 gm	26919	18%
H 0749	Hafnium powder, -325 mesh, 99.6% (metals basis exc	81129900	7440-58-6	5 gm	7506	18%
H 0749	Hafnium powder, -325 mesh, 99.6% (metals basis exc	81129900	7440-58-6	25 gm	40059	18%
H 0749	Hafnium powder, -325 mesh, 99.6% (metals basis exc	81129900	7440-58-6	100 gm	120699	18%
H 0864	1,2,6-Hexanetriol, 96%	29051990	106-69-4	25 gm	4995	18%
H 0864	1,2,6-Hexanetriol, 96%	29051990	106-69-4	100 gm	18090	18%
H 0913	HYNIC-TOC trifluoroacetate, 95%	38220090	257943-19-4	1 mg	91800	18%
H 0921	Hydroxyethyl cellulose average Mw ~720,000	39123919	9004-62-0	250 gm	3708	18%
H 0921	Hydroxyethyl cellulose average Mw ~720,000	39123919	9004-62-0	1 kg	8604	18%
H 0923	Hydroxyethyl cellulose average Mw ~90,000	39123919	9004-62-0	250 gm	4707	18%
H 0923	Hydroxyethyl cellulose average Mw ~90,000	39123919	9004-62-0	1 kg	7605	18%
H 0926	Hydroxyethyl cellulose average Mw ~380,000	39123919	9004-62-0	250 gm	4509	18%
H 0926	Hydroxyethyl cellulose average Mw ~380,000	39123919	9004-62-0	500 gm	8892	18%
H 0927	Hydroxyethyl cellulose average Mw ~1,300,000	39123919	9004-62-0	250 gm	4725	18%
H 0927	Hydroxyethyl cellulose average Mw ~1,300,000	39123919	9004-62-0	1 kg	9504	18%
H 0939	Holmium powder, -200 mesh, 99.9%	28053000	7440-60-0	5 gm	18801	18%
H 0939	Holmium powder, -200 mesh, 99.9%	28053000	7440-60-0	25 gm	69003	18%
H 0985	Hydroxyapatite, powder	28351090	12167-74-7	25 gm	16092	18%
H 0985	Hydroxyapatite, powder	28351090	12167-74-7	100 gm	45099	18%
H 0999	HYNIC-TATE trifluoroacetate, 95%	38220090	930123-09-4	1 mg	171099	18%
H 1011	Heptanoyl chloride, 99%	29333990	2528-61-2	25 gm	2790	18%
H 1011	Heptanoyl chloride, 99%	29333990	2528-61-2	100 gm	6993	18%
H 1011	Heptanoyl chloride, 99%	29333990	2528-61-2	500 gm	30060	18%
H 1013	5-Hydroxy-2-methylpyridine, 99%	29333990	1121-78-4	25 gm	6498	18%
H 1013	5-Hydroxy-2-methylpyridine, 99%	29333990	1121-78-4	100 gm	22500	18%
H 1013	5-Hydroxy-2-methylpyridine, 99%	29333990	1121-78-4	500 gm	97200	18%
H 1015	Homophthalic anhydride, 98%	29333990	703-59-3	5 gm	4995	18%
H 1015	Homophthalic anhydride, 98%	29333990	703-59-3	25 gm	9990	18%
H 1015	Homophthalic anhydride, 98%	29333990	703-59-3	100 gm	36900	18%

H 1018	Hexane, anhydrous, 95%	29012990	110-54-3	100 ml	6201	18%
H 1018	Hexane, anhydrous, 95%	29012990	110-54-3	1 lt	10701	18%
H 1020	3-Hydroxyflavone, ≥98%	29333990	577-85-5	1 gm	3195	18%
H 1020	3-Hydroxyflavone, ≥98%	29333990	577-85-5	5 gm	13995	18%
H 1022	4-Hydroxy-3-nitrobenzaldehyde, 97%	29332990	3011-34-5	1 gm	1800	18%
H 1022	4-Hydroxy-3-nitrobenzaldehyde, 97%	29332990	3011-34-5	5 gm	4500	18%
H 1022	4-Hydroxy-3-nitrobenzaldehyde, 97%	29332990	3011-34-5	25 gm	18000	18%
H 1023	N-Hydroxy-5-norbornene-2,3-dicarboxylic acid imide,	29332990	21715-90-2	5 gm	1170	18%
H 1023	N-Hydroxy-5-norbornene-2,3-dicarboxylic acid imide,	29332990	21715-90-2	25 gm	4500	18%
H 1023	N-Hydroxy-5-norbornene-2,3-dicarboxylic acid imide,	29332990	21715-90-2	100 gm	17100	18%
H 1025	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	29333990	86087-23-2	1 gm	2349	18%
H 1025	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	29333990	86087-23-2	5 gm	6993	18%
H 1025	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	29333990	86087-23-2	25 gm	29979	18%
H 1097	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	10 mg	16029	18%
H 1097	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	50 mg	44091	18%
H 1098	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	10 mg	11601	18%
H 1098	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	50 mg	37098	18%
H 1099	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	10 mg	13005	18%
H 1099	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	50 mg	56097	18%
H 1104	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	10 mg	13104	18%
H 1104	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	50 mg	43002	18%
H 1105	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	10 mg	11601	18%
H 1105	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	50 mg	40509	18%
H 1106	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	10 mg	11646	18%
H 1106	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	50 mg	38097	18%
H 1107	Hyaluronic acid sodium salt, from bovine vitreous hur	391390.90	9067-32-7	10 mg	32013	18%
H 1107	Hyaluronic acid sodium salt, from bovine vitreous hur	391390.90	9067-32-7	50 mg	77409	18%
H 1201	Hafnium oxide, 99.9%	28259090	12055-23-1	1 gm	2205	18%
H 1201	Hafnium oxide, 99.9%	28259090	12055-23-1	10 gm	16002	18%
H 1207	HABA, GR 98%	29270090	1634-82-8	1 gm	396	18%
H 1207	HABA, GR 98%	29270090	1634-82-8	5 gm	1179	18%
H 1207	HABA, GR 98%	29270090	1634-82-8	10 gm	2169	18%
H 1210	Hayem's Reagent	3822		500 ml	423	18%
H 1215	H acid	2922	5460-09-3	5 gm	630	18%
H 1215	H acid	2922	5460-09-3	25 gm	1764	18%

H 1215	H acid	2922	5460-09-3	100 gm	3501	18%
H 1215	H acid	2922	5460-09-3	500 gm	10791	18%
H 1216	HEDTA, 99%	292121.00	150-39-0	5 gm	1305	18%
H 1216	HEDTA, 99%	292121.00	150-39-0	25 gm	1683	18%
H 1216	HEDTA, 99%	292121.00	150-39-0	100 gm	6102	18%
H 1216	HEDTA, 99%	292121.00	150-39-0	500 gm	26100	18%
H 1217	Hafnium oxide, 99%	28259090	12055-23-1	1 gm	1107	18%
H 1217	Hafnium oxide, 99%	28259090	12055-23-1	5 gm	4608	18%
H 1217	Hafnium oxide, 99%	28259090	12055-23-1	25 gm	6693	18%
H 1217	Hafnium oxide, 99%	28259090	12055-23-1	100 gm	27099	18%
H 1218	HATU, 99%	29339900	148893-10-1	1 gm	306	18%
H 1218	HATU, 99%	29339900	148893-10-1	5 gm	1188	18%
H 1218	HATU, 99%	29339900	148893-10-1	25 gm	4995	18%
H 1218	HATU, 99%	29339900	148893-10-1	100 gm	17991	18%
H 1219	HBTU, 98%	29339900	94790-37-1	1 gm	261	18%
H 1219	HBTU, 98%	29339900	94790-37-1	5 gm	378	18%
H 1219	HBTU, 98%	29339900	94790-37-1	25 gm	1692	18%
H 1219	HBTU, 98%	29339900	94790-37-1	100 gm	6093	18%
H 1220	Hematin	2942	15489-90-4	1 gm	2439	18%
H 1220	Hematin	2942	15489-90-4	5 gm	14301	18%
H 1220	Hematin	2942	15489-90-4	10 gm	24606	18%
H 1225	Hematoxylin powder	32030090	517-28-2	5 gm	2790	18%
H 1225	Hematoxylin powder	32030090	517-28-2	25 gm	11493	18%
H 1226	Hematoxylin (delafield's), staining solution	3822		125 ml	837	18%
H 1226	Hematoxylin (delafield's), staining solution	3822		500 ml	3690	18%
H 1227	Hematoxylin (ehrich's), staining solution	3822		125 ml	765	18%
H 1227	Hematoxylin (ehrich's), staining solution	3822		500 ml	3492	18%
H 1228	Hematoxylin (harris), staining solution	3822		125 ml	792	18%
H 1228	Hematoxylin (harris), staining solution	3822		500 ml	3798	18%
H 1229	Hematoxylin mayer's, solution	3822		100 ml	423	18%
H 1229	Hematoxylin mayer's, solution	3822		500 ml	1080	18%
H 1230	Hemicellulase	3507	9025-56-3	1 gm	4302	18%
H 1230	Hemicellulase	3507	9025-56-3	5 gm	18603	18%
H 1230	Hemicellulase	3507	9025-56-3	25 gm	83007	18%
H 1235	Hemin, 90-95%	35040099	16009-13-5	1 gm	1467	18%

H 1235	Hemin, 90-95%	35040099	16009-13-5	5 gm	5202	18%
H 1245	Haemoglobin powder	30021099	9008-02-0	100 gm	990	18%
H 1245	Haemoglobin powder	30021099	9008-02-0	500 gm	4473	18%
H 1246	Haemoglobin solution	3822	9008-02-0	10 ml	1602	18%
H 1255	Heparin sodium, 20,000 Iu/Vial	30019099	9041-08-1	1 vail	2007	18%
H 1265	Heparin sodium, 1,00,000 Iu/Vial	30019099	9041-08-1	1 vail	5004	18%
H 1270	Hepes, extra pure, 98%	29335990	7365-45-9	25 gm	522	18%
H 1270	Hepes, extra pure, 98%	29335990	7365-45-9	100 gm	1674	18%
H 1270	Hepes, extra pure, 98%	29335990	7365-45-9	500 gm	7344	18%
H 1270	Hepes, extra pure, 98%	29335990	7365-45-9	1 kg	13608	18%
H 1271	Hepes, for molecular biology, 99.5%	29335990	7365-45-9	25 gm	819	18%
H 1271	Hepes, for molecular biology, 99.5%	29335990	7365-45-9	100 gm	2304	18%
H 1271	Hepes, for molecular biology, 99.5%	29335990	7365-45-9	500 gm	7379	18%
H 1273	Hepes buffer solution, 1M in water	3822		100 ml	990	18%
H 1273	Hepes buffer solution, 1M in water	3822		500 ml	4491	18%
H 1274	1H,1H,2H,2H-Heptadecafluorodecyl methacrylate, 97	2942	1996-88-9	5 gm	2979	18%
H 1274	1H,1H,2H,2H-Heptadecafluorodecyl methacrylate, 97	2942	1996-88-9	25 ml	15903	18%
H 1274	1H,1H,2H,2H-Heptadecafluorodecyl methacrylate, 97	2942	1996-88-9	500 gm	45009	18%
H 1275	Hepes, for biochemistry, 99%	29335990	7365-45-9	5 gm	225	18%
H 1275	Hepes, for biochemistry, 99%	29335990	7365-45-9	25 gm	783	18%
H 1275	Hepes, for biochemistry, 99%	29335990	7365-45-9	100 gm	2083	18%
H 1275	Hepes, for biochemistry, 99%	29335990	7365-45-9	500 gm	7605	18%
H 1276	n-Heptadecane, puriss 99%+	29011000	629-78-7	25 ml	6300	18%
H 1276	n-Heptadecane, puriss 99%+	29011000	629-78-7	100 ml	16092	18%
H 1278	Heptaldehyde, 95%	29121920	111-71-7	500 ml	2106	18%
H 1278	Heptaldehyde, 95%	29121920	111-71-7	5 lt	17919	18%
H 1279	Heptafluorobutyric acid, 99%	29159090	375-22-4	25 gm	5904	18%
H 1279	Heptafluorobutyric acid, 99%	29159090	375-22-4	100 gm	20502	18%
H 1279	Heptafluorobutyric acid, 99%	29159090	375-22-4	500 gm	97200	18%
H 1280	Heptane (fraction)	29012990	142-82-5	500 ml	513	18%
H 1280	Heptane (fraction)	29012990	142-82-5	5 lt	5004	18%
H 1284	Heptane, 95%	29012990	142-82-5	500 ml	639	18%
H 1284	Heptane, 95%	29012990	142-82-5	5 lt	5706	18%
H 1285	n-Heptane, 99%	29012990	142-82-5	500 ml	693	18%
H 1285	n-Heptane, 99%	29012990	142-82-5	5 lt	5904	18%

H 1287	n-Heptane, GR 99%+	29012990	142-82-5	500 ml	765	18%
H 1287	n-Heptane, GR 99%+	29012990	142-82-5	5 lt	6309	18%
H 1289	n-Heptane, for HPLC, 99%+	29012990	142-82-5	500 ml	1296	18%
H 1290	n-Heptane, for spectroscopy, 99%	29012990	142-82-5	500 ml	1296	18%
H 1297	1-Heptane sulphonic acid sodium salt, monohydrate,	29041090	207300-90-1	5 gm	306	18%
H 1297	1-Heptane sulphonic acid sodium salt, monohydrate,	29041090	207300-90-1	25 gm	1089	18%
H 1297	1-Heptane sulphonic acid sodium salt, monohydrate,	29041090	207300-90-1	100 gm	3897	18%
H 1297	1-Heptane sulphonic acid sodium salt, monohydrate,	29041090	207300-90-1	10 x 25 gm	11709	18%
H 1299	1-Heptane sulphonic acid sodium salt, anhydrous, for	29041090	22767-50-6	5 gm	306	18%
H 1299	1-Heptane sulphonic acid sodium salt, anhydrous, for	29041090	22767-50-6	25 gm	1089	18%
H 1299	1-Heptane sulphonic acid sodium salt, anhydrous, for	29041090	22767-50-6	100 gm	3897	18%
H 1299	1-Heptane sulphonic acid sodium salt, anhydrous, for	29041090	22767-50-6	10 x 25 gm	11709	18%
H 1300	1-Heptanol, 99%+	29051990	111-70-6	500 ml	1602	18%
H 1300	1-Heptanol, 99%+	29051990	111-70-6	5 lt	14904	18%
H 1301	Hesperidin, 98%	29389090	520-26-3	5 gm	423	18%
H 1301	Hesperidin, 98%	29389090	520-26-3	10 gm	630	18%
H 1301	Hesperidin, 98%	29389090	520-26-3	100 gm	4500	18%
H 1301	Hesperidin, 98%	29389090	520-26-3	500 gm	19809	18%
H 1302	Hesperetin, 97%+	29322020	69097-99-0	1 gm	1656	18%
H 1302	Hesperetin, 97%+	29322020	69097-99-0	5 gm	6606	18%
H 1302	Hesperetin, 97%+	29322020	69097-99-0	25 gm	17019	18%
H 1302	Hesperetin, 97%+	29322020	69097-99-0	50 gm	34002	18%
H 1303	Hexabromobenzene, 98%	29033920	87-82-1	25 gm	3159	18%
H 1303	Hexabromobenzene, 98%	29033920	87-82-1	100 gm	11097	18%
H 1305	Hexachlorobenzene, crystalline	29420090	118-74-1	1 gm	3600	18%
H 1305	Hexachlorobenzene, crystalline	29420090	118-74-1	5 gm	7992	18%
H 1305	Hexachlorobenzene, crystalline	29420090	118-74-1	25 gm	36990	18%
H 1310	Hexachlorobutadiene, 97%	29032900	87-68-3	100 gm	3609	18%
H 1310	Hexachlorobutadiene, 97%	29032900	87-68-3	250 ml	14004	18%
H 1310	Hexachlorobutadiene, 97%	29032900	87-68-3	1 ltr	50409	18%
H 1311	Hexachlorocyclopentadiene, 98%	29420090	77-47-4	1 ml	9729	18%
H 1311	Hexachlorocyclopentadiene, 98%	29420090	77-47-4	5 ml	40905	18%
H 1315	Hexachloro ethane, 98%	290349.10	67-72-1	100 gm	342	18%
H 1315	Hexachloro ethane, 98%	290349.10	67-72-1	500 gm	909	18%
H 1315	Hexachloro ethane, 98%	290349.10	67-72-1	5 kg	7857	18%

H 1325	Hexadecane, 99%	29011000	544-76-3	100 ml	3159	18%
H 1325	Hexadecane, 99%	29011000	544-76-3	500 ml	10305	18%
H 1326	n-Hexadecane sulphonic acid sodium salt, for HPLC 9	29041090	15015-81-3	5 gm	693	18%
H 1326	n-Hexadecane sulphonic acid sodium salt, for HPLC 9	29041090	15015-81-3	25 gm	2979	18%
H 1326	n-Hexadecane sulphonic acid sodium salt, for HPLC 9	29041090	15015-81-3	10 x 25 gm	27000	18%
H 1335	Hexadecylamine, 98%	292219.00	143-27-1	25 gm	1863	18%
H 1335	Hexadecylamine, 98%	292219.00	143-27-1	250 gm	2691	18%
H 1335	Hexadecylamine, 98%	292219.00	143-27-1	1 kg	7308	18%
H 1338	Hexafluorophosphoric acid, solution ~ 62%	2811.19	16940-81-1	100 gm	1431	18%
H 1338	Hexafluorophosphoric acid, solution ~ 62%	2811.19	16940-81-1	500 gm	6102	18%
H 1340	Hexafluoroisopropanol, 99%	29055900	920-66-1	25 ml	2196	18%
H 1340	Hexafluoroisopropanol, 99%	29055900	920-66-1	100 ml	5796	18%
H 1340	Hexafluoroisopropanol, 99%	29055900	920-66-1	500 ml	28800	18%
H 1341	Hexafluoroisopropanol, for spectroscopy, 99.5%	29055900	920-66-1	25 ml	3978	18%
H 1341	Hexafluoroisopropanol, for spectroscopy, 99.5%	29055900	920-66-1	100 ml	9927	18%
H 1345	Hexamethyldisilazane, 98%	29319090	999-97-3	100 ml	1395	18%
H 1345	Hexamethyldisilazane, 98%	29319090	999-97-3	500 ml	6003	18%
H 1350	Hexamethyl disiloxane, 98%	29319090	107-46-0	100 ml	792	18%
H 1350	Hexamethyl disiloxane, 98%	29319090	107-46-0	500 ml	2592	18%
H 1351	Hexamethylphosphoramide, 98%	29319090	680-31-9	100 ml	2169	18%
H 1351	Hexamethylphosphoramide, 98%	29319090	680-31-9	500 ml	9360	18%
H 1355	Hexamine, 99%	29212910	100-97-0	500 gm	423	18%
H 1355	Hexamine, 99%	29212910	100-97-0	5 kg	3384	18%
H 1356	Hexamine, ≥99.5%	29212910	100-97-0	100 gm	2403	18%
H 1356	Hexamine, ≥99.5%	29212910	100-97-0	500 gm	4401	18%
H 1357	Hexamine, GR 99%+	29212910	100-97-0	500 gm	522	18%
H 1357	Hexamine, GR 99%+	29212910	100-97-0	5 kg	4104	18%
H 1359	Hexane, fraction, 65-70 °C	29012990	110-54-3	500 ml	423	18%
H 1359	Hexane, fraction, 65-70 °C	29012990	110-54-3	5 lt	3303	18%
H 1360	Hexane, fraction	29012990	110-54-3	500 ml	486	18%
H 1360	Hexane, fraction	29012990	110-54-3	5 lt	3906	18%
H 1361	Hexane, fraction, GR	29012990	110-54-3	500 ml	504	18%
H 1361	Hexane, fraction, GR	29012990	110-54-3	5 lt	4005	18%
H 1362	n-Hexane, 95%	29012990	110-54-3	500 ml	549	18%
H 1362	n-Hexane, 95%	29012990	110-54-3	5 lt	4608	18%

H 1365	n-Hexane, 99%	29012990	110-54-3	500 ml	585	18%
H 1365	n-Hexane, 99%	29012990	110-54-3	5 lt	5409	18%
H 1367	n-Hexane, GR 99%+	29012990	110-54-3	500 ml	693	18%
H 1367	n-Hexane, GR 99%+	29012990	110-54-3	5 lt	6309	18%
H 1369	n-Hexane, for HPLC, 99%+	29012990	110-54-3	500 ml	1089	18%
H 1370	n-Hexane, for spectroscopy 99%	29012990	110-54-3	500 ml	1089	18%
H 1372	1,6-Hexanediol, 99%	29053990	629-11-8	100 gm	396	18%
H 1372	1,6-Hexanediol, 99%	29053990	629-11-8	500 gm	1783	18%
H 1374	1-Hexane sulphonic acid sodium salt, anhydrous, for I	29041090	2832-45-3	5 gm	306	18%
H 1374	1-Hexane sulphonic acid sodium salt, anhydrous, for I	29041090	2832-45-3	25 gm	1089	18%
H 1374	1-Hexane sulphonic acid sodium salt, anhydrous, for I	29041090	2832-45-3	100 gm	3996	18%
H 1375	1-Hexane sulphonic acid sodium salt, monohydrate, f	29041090	2832-45-3	5 gm	306	18%
H 1375	1-Hexane sulphonic acid sodium salt, monohydrate, f	29041090	2832-45-3	25 gm	1089	18%
H 1375	1-Hexane sulphonic acid sodium salt, monohydrate, f	29041090	2832-45-3	100 gm	3996	18%
H 1380	Hexanoic acid, 98%	29159030	142-62-1	250 ml	1908	18%
H 1382	1-Hexylamine, 98%+	29211990	111-26-2	250 ml	8604	18%
H 1382	1-Hexylamine, 98%+	29211990	111-26-2	500 ml	15057	18%
H 1383	1-Hexyl-2,3-dimethyl imidazolium chloride, 98%	2942	455270-59-4	5 gm	3969	18%
H 1383	1-Hexyl-2,3-dimethyl imidazolium chloride, 98%	2942	455270-59-4	25 gm	19008	18%
H 1384	1-Hexyl-3-methyl imidazolium chloride, 98%	29332990	171058-17-6	5 gm	2394	18%
H 1384	1-Hexyl-3-methyl imidazolium chloride, 98%	29332990	171058-17-6	25 gm	7992	18%
H 1385	1-Hexanol, 99%	29051990	111-27-3	500 ml	1395	18%
H 1385	1-Hexanol, 99%	29051990	111-27-3	1 lt	2601	18%
H 1385	1-Hexanol, 99%	29051990	111-27-3	5 lt	12906	18%
H 1386	Hexokinase, from saccharomyces cerevisiae	350790.99	9001-51-8	250 mg	9018	18%
H 1387	1-Hexanol, GR 99%+	29051990	111-27-3	100 ml	567	18%
H 1387	1-Hexanol, GR 99%+	29051990	111-27-3	500 ml	1593	18%
H 1387	1-Hexanol, GR 99%+	29051990	111-27-3	5 lt	14904	18%
H 1388	1-Hexylamine, for HPLC, 99.5%	29211990	111-26-2	100 ml	3600	18%
H 1388	1-Hexylamine, for HPLC, 99.5%	29211990	111-26-2	500 ml	14994	18%
H 1389	Hexylene glycol, 99%	29053990	107-41-5	500 ml	1287	18%
H 1389	Hexylene glycol, 99%	29053990	107-41-5	5 lt	11907	18%
H 1390	4-Hexyl resorcinol, 99%	29072990	136-77-6	5 gm	2925	18%
H 1390	4-Hexyl resorcinol, 99%	29072990	136-77-6	25 gm	6759	18%
H 1390	4-Hexyl resorcinol, 99%	29072990	136-77-6	100 gm	21996	18%

H 1391	Hexylmagnesium bromide solution, 2.0 M in diethyl e	29319000	3761-92-0	100 ml	13005	18%
H 1391	Hexylmagnesium bromide solution, 2.0 M in diethyl e	29319000	3761-92-0	1 lt	30609	18%
H 1392a	1-Hexanethiol, 97%	2930	111-31-9	5 ml	2907	18%
H 1392a	1-Hexanethiol, 97%	2930	111-31-9	100 ml	7200	18%
H 1392a	1-Hexanethiol, 97%	2930	111-31-9	500 ml	24093	18%
H 1393	Hexatriacontane, 98%	29011000	630-06-8	5 gm	2727	18%
H 1393	Hexatriacontane, 98%	29011000	630-06-8	10 gm	4302	18%
H 1395	Hippuric acid, 99%	29242990	495-69-2	100 gm	522	18%
H 1395	Hippuric acid, 99%	29242990	495-69-2	500 gm	1890	18%
H 1395	Hippuric acid, 99%	29242990	495-69-2	5 kg	16902	18%
H 1398	Histamine acid phosphate, 99%	29420090	51-74-1	1 gm	1809	18%
H 1398	Histamine acid phosphate, 99%	29420090	51-74-1	5 gm	3996	18%
H 1398	Histamine acid phosphate, 99%	29420090	51-74-1	25 gm	16992	18%
H 1399	Histamine hydrochloride, 99%	29333990	56-92-8	1 gm	1062	18%
H 1399	Histamine hydrochloride, 99%	29333990	56-92-8	5 gm	2610	18%
H 1399	Histamine hydrochloride, 99%	29333990	56-92-8	25 gm	10800	18%
H 1400	Hippuric acid sodium salt, 98%+	29242990	532-94-5	25 gm	1899	18%
H 1400	Hippuric acid sodium salt, 98%+	29242990	532-94-5	100 gm	4959	18%
H 1405	L-Histidine, 99%+	29332990	71-00-1	25 gm	873	18%
H 1405	L-Histidine, 99%+	29332990	71-00-1	100 gm	3006	18%
H 1405	L-Histidine, 99%+	29332990	71-00-1	500 gm	11970	18%
H 1406	L-Histidine, ≥99% (TLC)	29332990	71-00-1	5 gm	1503	18%
H 1406	L-Histidine, ≥99% (TLC)	29332990	71-00-1	25 gm	1755	18%
H 1406	L-Histidine, ≥99% (TLC)	29332990	71-00-1	100 gm	4806	18%
H 1406	L-Histidine, ≥99% (TLC)	29332990	71-00-1	500 gm	21006	18%
H 1406	L-Histidine, ≥99% (TLC)	29332990	71-00-1	1 kg	36009	18%
H 1408	Holmium pieces, 99.9%	28053000	7440-60-0	1 gm	10809	18%
H 1408	Holmium pieces, 99.9%	28053000	7440-60-0	10 gm	37809	18%
H 1408	Holmium pieces, 99.9%	28053000	7440-60-0	50 gm	160209	18%
H 1410	L-Histidine methyl ester dihydrochloride, 98%+	29420090	7389-87-9	1 gm	594	18%
H 1410	L-Histidine methyl ester dihydrochloride, 98%+	29420090	7389-87-9	5 gm	1188	18%
H 1410	L-Histidine methyl ester dihydrochloride, 98%+	29420090	7389-87-9	25 gm	4050	18%
H 1415	L-Histidine monohydrochloride, 99%	29332990	5934-29-2	25 gm	792	18%
H 1415	L-Histidine monohydrochloride, 99%	29332990	5934-29-2	100 gm	2790	18%
H 1415	L-Histidine monohydrochloride, 99%	29332990	5934-29-2	500 gm	12069	18%

H 1416	L-Histidine monohydrochloride, for molecular biology	29332990	5934-29-2	25 gm	891	18%
H 1416	L-Histidine monohydrochloride, for molecular biology	29332990	5934-29-2	100 gm	2808	18%
H 1419	Holmium oxide, 99.9%	28469090	12055-62-8	5 gm	2295	18%
H 1419	Holmium oxide, 99.9%	28469090	12055-62-8	10 gm	4302	18%
H 1419	Holmium oxide, 99.9%	28469090	12055-62-8	25 gm	9459	18%
H 1419	Holmium oxide, 99.9%	28469090	12055-62-8	50 gm	18099	18%
H 1420	Holmium oxide, GR 99.99%	28469090	12055-62-8	5 gm	7929	18%
H 1420	Holmium oxide, GR 99.99%	28469090	12055-62-8	10 gm	15291	18%
H 1420	Holmium oxide, GR 99.99%	28469090	12055-62-8	25 gm	24003	18%
H 1420	Holmium oxide, GR 99.99%	28469090	12055-62-8	100 gm	89109	18%
H 1421	Holmium oxide, 99%	28469090	12055-62-8	5 gm	2061	18%
H 1421	Holmium oxide, 99%	28469090	12055-62-8	10 gm	3807	18%
H 1422	Holmium, chips, 99.9%	28053000	7440-60-0	1 gm	11007	18%
H 1422	Holmium, chips, 99.9%	28053000	7440-60-0	5 gm	39069	18%
H 1426	Homatropine hydrobromide, GR 99%	29399900	51-56-9	1 gm	3969	18%
H 1426	Homatropine hydrobromide, GR 99%	29399900	51-56-9	5 gm	16002	18%
H 1426	Homatropine hydrobromide, GR 99%	29399900	51-56-9	25 gm	29889	18%
H 1434	Hordenine, 98%	2942	539-15-1	1 gm	9396	18%
H 1434	Hordenine, 98%	2942	539-15-1	5 gm	14904	18%
H 1435	Homovanillic acid, 98%	291634.00	306-08-1	250 mg	4680	18%
H 1436	Homoveratrylamine, 97%	2942	120-20-7	100 gm	19089	18%
H 1437	Humic acid	38089340	68514-28-3	500 gm	315	18%
H 1437	Humic acid	38089340	68514-28-3	5 kg	2790	18%
H 1438	(-)-Huperzine A, 98%+	2942	102518-79-6	25 mg	18009	18%
H 1439	Hordenine, 99%	2942	539-15-1	100 mg	6075	18%
H 1439	Hordenine, 99%	2942	539-15-1	500 mg	17091	18%
H 1439	Hordenine, 99%	2942	539-15-1	1 gm	32004	18%
H 1439	Hordenine, 99%	2942	539-15-1	5 gm	76005	18%
H 1440	Hyaluronic acid sodium salt	391390.90	9067-32-7	100 mg	1305	18%
H 1440	Hyaluronic acid sodium salt	391390.90	9067-32-7	1 gm	2205	18%
H 1440	Hyaluronic acid sodium salt	391390.90	9067-32-7	5 gm	8901	18%
H 1440	Hyaluronic acid sodium salt	391390.90	9067-32-7	25 gm	30015	18%
H 1441	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	10 mg	17019	18%
H 1441	Hyaluronic acid sodium salt, from streptococcus, mol	391390.90	9067-32-7	50 mg	41004	18%
H 1442	Hyaluronic acid sodium salt, from streptococcus, mol	39139090	9067-32-7	10 mg	11790	18%

H 1442	Hyaluronic acid sodium salt, from streptococcus, mol	39139090	9067-32-7	50 mg	41094	18%
H 1445	Hyamine 1622	29239000	121-54-0	25 gm	1485	18%
H 1445	Hyamine 1622	29239000	121-54-0	100 gm	4689	18%
H 1446	Hyamine 1622, solution	29239000	121-54-0	1 lt	1422	18%
H 1446	Hyamine 1622, solution	29239000	121-54-0	5 lt	3906	18%
H 1450	Hyodeoxycholic acid, 98%	29420090	83-49-8	1 gm	3996	18%
H 1450	Hyodeoxycholic acid, 98%	29420090	83-49-8	5 gm	11205	18%
H 1455	Hydrazine dihydrochloride, 99%	28251090	5341-61-7	100 gm	504	18%
H 1455	Hydrazine dihydrochloride, 99%	28251090	5341-61-7	500 gm	2088	18%
H 1455	Hydrazine dihydrochloride, 99%	28251090	5341-61-7	5 kg	18900	18%
H 1460	Hydrazine hydrate, 24-26% solution in water	29251030	10217-52-4	500 ml	891	18%
H 1462	Hydrazine hydrate, 50-60%	28251030	10217-52-4	100 ml	2196	18%
H 1462	Hydrazine hydrate, 50-60%	28251030	10217-52-4	500 ml	4500	18%
H 1465	Hydrazine hydrate, 80%	28251030	10217-52-4	500 ml	1989	18%
H 1465	Hydrazine hydrate, 80%	28251030	10217-52-4	5 lt	16902	18%
H 1467	Hydrazine hydrate, GR 80%	28251030	10217-52-4	500 ml	2169	18%
H 1467	Hydrazine hydrate, GR 80%	28251030	10217-52-4	5 lt	17649	18%
H 1468	Hydrazine hydrate, 99%	28251030	10217-52-4	500 ml	2493	18%
H 1469	Hydrazine hydrate, GR 99%	28251030	10217-52-4	500 ml	3708	18%
H 1475	Hydrazine sulphate, 98%	28251020	10034-93-2	100 gm	495	18%
H 1475	Hydrazine sulphate, 98%	28251020	10034-93-2	500 gm	1692	18%
H 1475	Hydrazine sulphate, 98%	28251020	10034-93-2	5 kg	15309	18%
H 1477	Hydrazine sulphate, GR 99%+	28251020	10034-93-2	100 gm	540	18%
H 1477	Hydrazine sulphate, GR 99%+	28251020	10034-93-2	500 gm	1845	18%
H 1485	Hydrazobenzene, 98%	29280090	122-66-7	25 gm	5301	18%
H 1485	Hydrazobenzene, 98%	29280090	122-66-7	100 gm	16002	18%
H 1490	Hydrindantin, dihydrate, 98%	29144000	5950-69-6	250 mg	1197	18%
H 1490	Hydrindantin, dihydrate, 98%	29144000	5950-69-6	1 gm	2529	18%
H 1490	Hydrindantin, dihydrate, 98%	29144000	5950-69-6	5 gm	9189	18%
H 1490	Hydrindantin, dihydrate, 98%	29144000	5950-69-6	10 gm	12006	18%
H 1495	Hydroiodic acid, GR (min. 57%)	28111990	10034-85-2	250 ml	8397	18%
H 1496	Hydriodic acid, GR 55% min	28111990	10034-85-2	250 ml	7794	18%
H 1505	Hydrobromic acid, 48%	28111990	10035-10-6	500 ml	1791	18%
H 1505	Hydrobromic acid, 48%	28111990	10035-10-6	5 lt	16902	18%
H 1507	Hydrobromic acid, GR 48%	28111990	10035-10-6	500 ml	1890	18%

H 1507	Hydrobromic acid, GR 48%	28111990	10035-10-6	5 lt	17910	18%
H 1515	Hydrobromic acid, 33% in glacial acetic acid	28111990	10035-10-6	500 ml	1890	18%
H 1518	Hydrochloric acid, N/10 solution	28061000	7647-01-0	500 ml	135	18%
H 1518	Hydrochloric acid, N/10 solution	28061000	7647-01-0	5 lt	1260	18%
H 1521	Hantzsch ester, 97%	29241900	1149-23-1	1 gm	5400	18%
H 1521	Hantzsch ester, 97%	29241900	1149-23-1	5 gm	15399	18%
H 1521	Hantzsch ester, 97%	29241900	1149-23-1	25 gm	38079	18%
H 1525	Hydrocortisone, 99%	29372100	50-23-7	1 gm	693	18%
H 1525	Hydrocortisone, 99%	29372100	50-23-7	5 gm	2979	18%
H 1528	Hydrocortisone acetate, puriss, 99%	29372100	50-03-3	1 gm	792	18%
H 1528	Hydrocortisone acetate, puriss, 99%	29372100	50-03-3	5 gm	3393	18%
H 1529	Hydrofluoric acid, 40%	28111100	7664-39-3	500 ml	747	18%
H 1529	Hydrofluoric acid, 40%	28111100	7664-39-3	5 lt	4779	18%
H 1530	Hydrofluoric acid, GR 40%	28111100	7664-39-3	500 ml	1188	18%
H 1530	Hydrofluoric acid, GR 40%	28111100	7664-39-3	5 lt	9909	18%
H 1531	Hydrofluoric acid, GR 48%	28111100	7664-39-3	500 ml	1287	18%
H 1531	Hydrofluoric acid, GR 48%	28111100	7664-39-3	5 lt	10908	18%
H 1532	Hydrofluoric acid, GR 48%, electronic grade	28111100	7664-39-3	500 ml	1143	18%
H 1532	Hydrofluoric acid, GR 48%, electronic grade	28111100	7664-39-3	5 lt	10602	18%
H 1535	Hydroquinone, 99%	29072200	123-31-9	100 gm	594	18%
H 1535	Hydroquinone, 99%	29072200	123-31-9	500 gm	2700	18%
H 1535	Hydroquinone, 99%	29072200	123-31-9	5 kg	22500	18%
H 1537	Hydroquinone, GR 99%+	29072200	123-31-9	100 gm	756	18%
H 1537	Hydroquinone, GR 99%+	29072200	123-31-9	500 gm	3006	18%
H 1537	Hydroquinone, GR 99%+	29072200	123-31-9	5 kg	27900	18%
H 1545	Hydroquinone dimethyl ether, 99%	29093090	150-78-7	100 gm	1305	18%
H 1545	Hydroquinone dimethyl ether, 99%	29093090	150-78-7	250 gm	1890	18%
H 1545	Hydroquinone dimethyl ether, 99%	29093090	150-78-7	1 kg	6939	18%
H 1545	Hydroquinone dimethyl ether, 99%	29093090	150-78-7	5 kg	33093	18%
H 1549	Hydroquinone mono-methyl ether, 99%	29094900	150-76-5	100 gm	711	18%
H 1549	Hydroquinone mono-methyl ether, 99%	29094900	150-76-5	250 gm	1692	18%
H 1549	Hydroquinone mono-methyl ether, 99%	29094900	150-76-5	1 kg	5904	18%
H 1550	p-Hydroxy acetanilide, 98%+	29242990	103-90-2	100 gm	1395	18%
H 1550	p-Hydroxy acetanilide, 98%+	29242990	103-90-2	500 gm	4302	18%
H 1555	o-Hydroxy acetophenone, 98%	291439.90	118-93-4	100 ml	1296	18%

H 1555	o-Hydroxy acetophenone, 98%	291439.90	118-93-4	250 ml	2889	18%
H 1555	o-Hydroxy acetophenone, 98%	291439.90	118-93-4	500 ml	5202	18%
H 1556	m-Hydroxy acetophenone, 98%	29145000	121-71-1	25 gm	792	18%
H 1556	m-Hydroxy acetophenone, 98%	29145000	121-71-1	100 gm	2196	18%
H 1558	p-Hydroxy acetophenone, 98%+	29145000	99-93-4	100 gm	594	18%
H 1558	p-Hydroxy acetophenone, 98%+	29145000	99-93-4	250 gm	1395	18%
H 1558	p-Hydroxy acetophenone, 98%+	29145000	99-93-4	500 gm	2493	18%
H 1558	p-Hydroxy acetophenone, 98%+	29145000	99-93-4	5 kg	21069	18%
H 1559	1-Hydroxy adamantane, 99%	29061990	768-95-6	5 gm	1080	18%
H 1559	1-Hydroxy adamantane, 99%	29061990	768-95-6	25 gm	3600	18%
H 1559	1-Hydroxy adamantane, 99%	29061990	768-95-6	100 gm	10998	18%
H 1560	1-Hydroxy-7-azabenzotriazole, 98%	292700.90	39968-33-7	1 gm	774	18%
H 1560	1-Hydroxy-7-azabenzotriazole, 98%	292700.90	39968-33-7	5 gm	3303	18%
H 1560	1-Hydroxy-7-azabenzotriazole, 98%	292700.90	39968-33-7	25 gm	14203	18%
H 1565	p-Hydroxy azobenzene	292700.90	1689-82-3	25 gm	2088	18%
H 1565	p-Hydroxy azobenzene	292700.90	1689-82-3	100 gm	8280	18%
H 1570	m-Hydroxy benzaldehyde, 97%	291229.90	100-83-4	100 gm	1404	18%
H 1570	m-Hydroxy benzaldehyde, 97%	291229.90	100-83-4	250 gm	3996	18%
H 1570	m-Hydroxy benzaldehyde, 97%	291229.90	100-83-4	500 gm	7506	18%
H 1570	m-Hydroxy benzaldehyde, 97%	291229.90	100-83-4	1 kg	11970	18%
H 1574	o-Hydroxy benzaldehyde, 98%	29122990	90-02-8	100 ml	792	18%
H 1574	o-Hydroxy benzaldehyde, 98%	29122990	90-02-8	250 ml	1492	18%
H 1575	p-Hydroxy benzaldehyde, 99%	29124999	123-08-0	100 gm	621	18%
H 1575	p-Hydroxy benzaldehyde, 99%	29124999	123-08-0	250 gm	1080	18%
H 1575	p-Hydroxy benzaldehyde, 99%	29124999	123-08-0	500 gm	1989	18%
H 1580	4-Hydroxy benzamide, 98%	29242990	619-57-8	5 gm	1998	18%
H 1580	4-Hydroxy benzamide, 98%	29242990	619-57-8	25 gm	7479	18%
H 1580	4-Hydroxy benzamide, 98%	29242990	619-57-8	100 gm	18990	18%
H 1584	m-Hydroxybenzoic acid, 98%	29182990	99-06-9	100 gm	2205	18%
H 1584	m-Hydroxybenzoic acid, 98%	29182990	99-06-9	500 gm	10602	18%
H 1585	p-Hydroxybenzoic acid, 99%	29182990	99-96-7	100 gm	333	18%
H 1585	p-Hydroxybenzoic acid, 99%	29182990	99-96-7	500 gm	1296	18%
H 1585	p-Hydroxybenzoic acid, 99%	29182990	99-96-7	5 kg	10602	18%
H 1586	4-Hydroxybenzoic acid sodium salt, GR 99%	2942	114-63-6	25 gm	2403	18%
H 1586	4-Hydroxybenzoic acid sodium salt, GR 99%	2942	114-63-6	100 gm	3600	18%

H 1586	4-Hydroxybenzoic acid sodium salt, GR 99%	2942	114-63-6	1 kg	33003	18%
H 1587	4-Hydroxybenzophenone, 98%	29143990	1137-42-4	25 gm	2700	18%
H 1587	4-Hydroxybenzophenone, 98%	29143990	1137-42-4	100 gm	3663	18%
H 1590	1-Hydroxy benzotriazole, anhydrous, 98%	29339900	2592-95-2	25 gm	324	18%
H 1590	1-Hydroxy benzotriazole, anhydrous, 98%	29339900	2592-95-2	100 gm	1107	18%
H 1590	1-Hydroxy benzotriazole, anhydrous, 98%	29339900	2592-95-2	500 gm	4203	18%
H 1590	1-Hydroxy benzotriazole, anhydrous, 98%	29339900	2592-95-2	1 kg	8109	18%
H 1591	1-Hydroxy benzotriazole, hydrate, 98%	293329.90	123333-53-9	25 gm	315	18%
H 1591	1-Hydroxy benzotriazole, hydrate, 98%	293329.90	123333-53-9	100 gm	1098	18%
H 1591	1-Hydroxy benzotriazole, hydrate, 98%	293329.90	123333-53-9	500 gm	4140	18%
H 1591	1-Hydroxy benzotriazole, hydrate, 98%	293329.90	123333-53-9	1 kg	8109	18%
H 1595	4-Hydroxybiphenyl, 98%	29072990	92-69-3	100 gm	1890	18%
H 1595	4-Hydroxybiphenyl, 98%	29072990	92-69-3	500 gm	6003	18%
H 1604	Hydroxylamine O-sulphonic acid, 96%	28251090	2950-43-8	25 gm	3690	18%
H 1604	Hydroxylamine O-sulphonic acid, 96%	28251090	2950-43-8	100 gm	13905	18%
H 1605	Hydroxylamine hydrochloride, 98%	28251090	5470-11-1	100 gm	333	18%
H 1605	Hydroxylamine hydrochloride, 98%	28251090	5470-11-1	500 gm	1485	18%
H 1605	Hydroxylamine hydrochloride, 98%	28251090	5470-11-1	5 kg	13005	18%
H 1607	Hydroxylamine hydrochloride, GR 99%+	28251090	5470-11-1	100 gm	450	18%
H 1607	Hydroxylamine hydrochloride, GR 99%+	28251090	5470-11-1	500 gm	1737	18%
H 1607	Hydroxylamine hydrochloride, GR 99%+	28251090	5470-11-1	5 kg	15093	18%
H 1608	Hydroxylamine hydrochloride, mercury free, GR 99%	28251090	5470-11-1	100 gm	1089	18%
H 1608	Hydroxylamine hydrochloride, mercury free, GR 99%	28251090	5470-11-1	500 gm	4509	18%
H 1615	Hydroxylamine sulphate, 98%	28251040	10039-54-0	100 gm	216	18%
H 1615	Hydroxylamine sulphate, 98%	28251040	10039-54-0	500 gm	747	18%
H 1615	Hydroxylamine sulphate, 98%	28251040	10039-54-0	5 kg	7002	18%
H 1616	4-Hydroxy benzyl alcohol, 98%	290629.90	623-05-2	25 gm	1692	18%
H 1616	4-Hydroxy benzyl alcohol, 98%	290629.90	623-05-2	100 gm	5148	18%
H 1617	Hydroxylamine sulphate, GR 99%+	28251040	10039-54-0	100 gm	288	18%
H 1617	Hydroxylamine sulphate, GR 99%+	28251040	10039-54-0	500 gm	891	18%
H 1617	Hydroxylamine sulphate, GR 99%+	28251040	10039-54-0	5 kg	8307	18%
H 1618	Hydroxyethyl cellulose, HV 270	39123919	9004-62-0	500 gm	3843	18%
H 1618	Hydroxyethyl cellulose, HV 270	39123919	9004-62-0	5 kg	34002	18%
H 1619	Hydroxyethyl cellulose, HV 145	39123919	9004-62-0	500 gm	3969	18%
H 1619	Hydroxyethyl cellulose, HV 145	39123919	9004-62-0	5 kg	39069	18%

H 1620	Hydroxy citronellal	2942	107-75-5	500 gm	7902	18%
H 1620a	n-(2-Hydroxyethyl)ethylenediamine, 98%+	29221990	111-41-1	250 ml	1890	18%
H 1620a	n-(2-Hydroxyethyl)ethylenediamine, 98%+	29221990	111-41-1	1 lt	5094	18%
H 1621	n-(2-Hydroxyethyl)phthalimide, 97%	29251990	3891-07-4	100 gm	1089	18%
H 1621	n-(2-Hydroxyethyl)phthalimide, 97%	29251990	3891-07-4	500 gm	4797	18%
H 1622	4-Hydroxy indole, 99%	2942	2380-94-1	1 gm	2709	18%
H 1622	4-Hydroxy indole, 99%	2942	2380-94-1	5 gm	10701	18%
H 1622a	6-Hydroxy-3-coumaranone, 97%	2942	6272-26-0	1 gm	2880	18%
H 1622a	6-Hydroxy-3-coumaranone, 97%	2942	6272-26-0	5 gm	5904	18%
H 1623	5-Hydroxy indole, 97%	2942	1953-54-4	1 gm	4095	18%
H 1623	5-Hydroxy indole, 97%	2942	1953-54-4	5 gm	20106	18%
H 1624	4-Hydroxycoumarin, 98%	29322990	1076-38-6	25 gm	864	18%
H 1624	4-Hydroxycoumarin, 98%	29322990	1076-38-6	100 gm	2709	18%
H 1624	4-Hydroxycoumarin, 98%	29322990	1076-38-6	500 gm	14904	18%
H 1625	4-(2-Hydroxyethyl) morpholine, 99%	29349900	622-40-2	250 ml	1503	18%
H 1626	2-Hydroxy ethyl methacrylate, 98%	29161400	868-77-9	500 ml	1890	18%
H 1626	2-Hydroxy ethyl methacrylate, 98%	29161400	868-77-9	5 lt	16092	18%
H 1630	3-Hydroxy 4-methoxy benzaldehyde, 99%	29121990	621-59-0	25 gm	1494	18%
H 1630	3-Hydroxy 4-methoxy benzaldehyde, 99%	29121990	621-59-0	100 gm	4995	18%
H 1631	1-(2-Hydroxyethyl)piperidine, 99%	29333920	3040-44-6	100 ml	999	18%
H 1631	1-(2-Hydroxyethyl)piperidine, 99%	29333920	3040-44-6	500 ml	4905	18%
H 1632	2-Hydroxyisobutyric acid, 98%	29181990	594-61-6	25 gm	1764	18%
H 1632	2-Hydroxyisobutyric acid, 98%	29181990	594-61-6	100 gm	5796	18%
H 1633	(4S)-4-Hydroxy-L-isoleucine, 98%	2942	55399-93-4	50 mg	36702	18%
H 1634	4-Hydroxy 3-methoxy cinnamic acid, 98%	291539.90	1135-24-6	1 gm	2106	18%
H 1634	4-Hydroxy 3-methoxy cinnamic acid, 98%	291539.90	1135-24-6	10 gm	6903	18%
H 1635	4-Hydroxy 4-methyl 2-pentanone, 99%	29144000	123-42-2	500 ml	3708	18%
H 1635	4-Hydroxy 4-methyl 2-pentanone, 99%	29144000	123-42-2	1 lt	4302	18%
H 1636	4-Hydroxy 3-methyl benzoic acid, 97%	29182990	499-76-3	1 gm	2637	18%
H 1636	4-Hydroxy 3-methyl benzoic acid, 97%	29182990	499-76-3	10 gm	11601	18%
H 1636	4-Hydroxy 3-methyl benzoic acid, 97%	29182990	499-76-3	25 gm	23049	18%
H 1637	5-Hydroxymethyl furfural, 98%	29122990	67-47-0	1 gm	1665	18%
H 1637	5-Hydroxymethyl furfural, 98%	29122990	67-47-0	5 gm	5490	18%
H 1637	5-Hydroxymethyl furfural, 98%	29122990	67-47-0	25 gm	24993	18%
H 1637	5-Hydroxymethyl furfural, 98%	29122990	67-47-0	100 gm	93006	18%

H 1638	4-Hydroxy-3-methoxycinnamic acid, mixture of isome	291539.90	1135-24-6	100 gm	7605	18%
H 1638	4-Hydroxy-3-methoxycinnamic acid, mixture of isome	291539.90	1135-24-6	1 gm	53019	18%
H 1640	4-Hydroxy-3-methoxy acetophenone, 98%	29145000	498-02-2	25 gm	2601	18%
H 1640	4-Hydroxy-3-methoxy acetophenone, 98%	29145000	498-02-2	100 gm	7992	18%
H 1641	1-(2-Hydroxyethyl)piperazine, 98%	29335990	103-76-4	100 ml	4059	18%
H 1645	2-Hydroxymethyl-2-methyl-1,3-propanediol, 98%	29054900	77-85-0	100 gm	1170	18%
H 1645	2-Hydroxymethyl-2-methyl-1,3-propanediol, 98%	29054900	77-85-0	1 kg	9702	18%
H 1654	2-Hydroxy 1-naphthaldehyde, 98%	29124990	708-06-5	25 gm	3186	18%
H 1654	2-Hydroxy 1-naphthaldehyde, 98%	29124990	708-06-5	100 gm	11709	18%
H 1655	3-Hydroxy-2-naphthoic acid, 98%	29182990	92-70-6	250 gm	3384	18%
H 1655	3-Hydroxy-2-naphthoic acid, 98%	29182990	92-70-6	1 kg	7659	18%
H 1656	n-Hydroxy-1,8-naphthalimide sodium salt, 99%	29251990	6207-89-2	1 gm	1008	18%
H 1656	n-Hydroxy-1,8-naphthalimide sodium salt, 99%	29251990	6207-89-2	5 gm	3105	18%
H 1658	n-Hydroxy napthalimide sodium salt	29251990	7797-81-1	1 gm	1296	18%
H 1658	n-Hydroxy napthalimide sodium salt	29251990	7797-81-1	5 gm	3492	18%
H 1665	Hydroxy naphthol blue	29270090	63451-35-4	5 gm	360	18%
H 1665	Hydroxy naphthol blue	29270090	63451-35-4	25 gm	1404	18%
H 1665	Hydroxy naphthol blue	29270090	63451-35-4	100 gm	5508	18%
H 1665	Hydroxy naphthol blue	29270090	63451-35-4	500 gm	24903	18%
H 1670	4-Hydroxyphenylacetic acid, 97%+	29182990	156-38-7	25 gm	1440	18%
H 1670	4-Hydroxyphenylacetic acid, 97%+	29182990	156-38-7	100 gm	4698	18%
H 1675	L-Hydroxy proline, 99%+	29339900	51-35-4	1 gm	126	18%
H 1675	L-Hydroxy proline, 99%+	29339900	51-35-4	5 gm	420	18%
H 1675	L-Hydroxy proline, 99%+	29339900	51-35-4	25 gm	1440	18%
H 1675	L-Hydroxy proline, 99%+	29339900	51-35-4	100 gm	4869	18%
H 1679	Hydroxypropylbetadex 98%+ reference standard grad	294200.90	128446-35-5	100 mg	9603	18%
H 1679	Hydroxypropylbetadex 98%+ reference standard grad	294200.90	128446-35-5	500 mg	18099	18%
H 1679	Hydroxypropylbetadex 98%+ reference standard grad	294200.90	128446-35-5	5 gm	36099	18%
H 1681	2-Hydroxypropyl-β-cyclodextrin, 99%+	294200.90	128446-35-5	5 gm	2259	18%
H 1681	2-Hydroxypropyl-β-cyclodextrin, 99%+	294200.90	128446-35-5	25 gm	5508	18%
H 1681	2-Hydroxypropyl-β-cyclodextrin, 99%+	294200.90	128446-35-5	100 gm	14049	18%
H 1681	2-Hydroxypropyl-β-cyclodextrin, 99%+	294200.90	128446-35-5	500 gm	63099	18%
H 1682	2-Hydroxypropyl-β-cyclodextrin, 98%	294200.90	128446-35-5	25 gm	2583	18%
H 1682	2-Hydroxypropyl-β-cyclodextrin, 98%	294200.90	128446-35-5	100 gm	7992	18%
H 1682	2-Hydroxypropyl-β-cyclodextrin, 98%	294200.90	128446-35-5	500 gm	35019	18%

H 1683	(2-Hydroxyethyl)-β-cyclodextrin	29221990	128446-32-2	10 gm	10206	18%
H 1683	(2-Hydroxyethyl)-β-cyclodextrin	29221990	128446-32-2	100 gm	84069	18%
H 1684	(2-Hydroxypropyl)-ß-Cyclodextrin, for cell culture, 99%	294200.90	128446-35-5	1 gm	8991	18%
H 1684	(2-Hydroxypropyl)-ß-Cyclodextrin, for cell culture, 99%	294200.90	128446-35-5	5 gm	30015	18%
H 1684	(2-Hydroxypropyl)-ß-Cyclodextrin, for cell culture, 99%	294200.90	128446-35-5	10 gm	50607	18%
H 1685	HPMC, E5	39123919	9004-65-3	500 gm	2439	18%
H 1685	HPMC, E5	39123919	9004-65-3	1 kg	4869	18%
H 1686	HPMC, E15	39123919	9004-65-3	500 gm	2439	18%
H 1686	HPMC, E15	39123919	9004-65-3	1 kg	4869	18%
H 1687	HPMC, E50	39123919	9004-65-3	500 gm	2970	18%
H 1687	HPMC, E50	39123919	9004-65-3	1 kg	5454	18%
H 1688	HPMC, K4M	39123919	9004-65-3	500 gm	3789	18%
H 1688	HPMC, K4M	39123919	9004-65-3	5 kg	28098	18%
H 1689	HPMC, K15M	39123919	9004-65-3	500 gm	3879	18%
H 1689	HPMC, K15M	39123919	9004-65-3	5 kg	29709	18%
H 1690	HPMC, K30M	39123919	9004-65-3	500 gm	3303	18%
H 1690	HPMC, K30M	39123919	9004-65-3	5 kg	26199	18%
H 1691	HPMC, K100M	39123919	9004-65-3	500 gm	3429	18%
H 1691	HPMC, K100M	39123919	9004-65-3	5 kg	27909	18%
H 1692	HPMC, E6	39123919	9004-65-3	500 gm	2889	18%
H 1692	HPMC, E6	39123919	9004-65-3	1 kg	5319	18%
H 1693	HPMC, K300M	39123919	9004-65-3	500 gm	3789	18%
H 1693	HPMC, K300M	39123919	9004-65-3	5 kg	30609	18%
H 1694	Hydroxypropyl methyl cellulose phthalate	29420090	9050-31-1	100 gm	6507	18%
H 1694	Hydroxypropyl methyl cellulose phthalate	29420090	9050-31-1	500 gm	24903	18%
H 1695	2-Hydroxy pyridine, 98%	293339.19	142-08-5	25 gm	1908	18%
H 1695	2-Hydroxy pyridine, 98%	293339.19	142-08-5	100 gm	3744	18%
H 1695	2-Hydroxy pyridine, 98%	293339.19	142-08-5	500 gm	13500	18%
H 1696	3-Hydroxy pyridine, 98%	29333919	109-00-2	25 gm	720	18%
H 1696	3-Hydroxy pyridine, 98%	29333919	109-00-2	100 gm	2439	18%
H 1698	4-Hydroxypyridine, 98%	293339.19	626-64-2	25 gm	1620	18%
H 1698	4-Hydroxypyridine, 98%	293339.19	626-64-2	100 gm	6192	18%
H 1705	8-Hydroxy quinoline, 99%	29333990	148-24-3	100 gm	1098	18%
H 1705	8-Hydroxy quinoline, 99%	29333990	148-24-3	500 gm	4797	18%
H 1705	8-Hydroxy quinoline, 99%	29333990	148-24-3	5 kg	43002	18%

H 1707	8-Hydroxy quinoline, GR 99%+	29333990	148-24-3	100 gm	1287	18%
H 1707	8-Hydroxy quinoline, GR 99%+	29333990	148-24-3	500 gm	5193	18%
H 1707	8-Hydroxy quinoline, GR 99%+	29333990	148-24-3	5 kg	48006	18%
H 1714	3-Hydroxytyrosol, 98%	2942	10597-60-1	25 mg	24093	18%
H 1714	3-Hydroxytyrosol, 98%	2942	10597-60-1	100 mg	51903	18%
H 1715	n-Hydroxy succinimide, 98%	29251900	6066-82-6	25 gm	720	18%
H 1715	n-Hydroxy succinimide, 98%	29251900	6066-82-6	100 gm	2394	18%
H 1715	n-Hydroxy succinimide, 98%	29251900	6066-82-6	500 gm	7992	18%
H 1716	5-Hydroxy-DL-tryptophan, 99%	2942	56-69-9	5 mg	9603	18%
H 1716	5-Hydroxy-DL-tryptophan, 99%	2942	56-69-9	10 mg	16029	18%
H 1716	5-Hydroxy-DL-tryptophan, 99%	2942	56-69-9	1 gm	36702	18%
H 1717	4-Hydroxy-tempo, 98%+	29333919	2226-96-2	5 gm	1692	18%
H 1717	4-Hydroxy-tempo, 98%+	29333919	2226-96-2	25 gm	5949	18%
H 1717	4-Hydroxy-tempo, 98%+	29333919	2226-96-2	100 gm	18909	18%
H 1718	5-Hydroxy L-trpytophan, 99%	2942	4350-09-8	500 mg	1557	18%
H 1718	5-Hydroxy L-trpytophan, 99%	2942	4350-09-8	1 gm	2790	18%
H 1719	Hydroxyurea, 98%	29280090	127-07-1	1 gm	2619	18%
H 1719	Hydroxyurea, 98%	29280090	127-07-1	5 gm	4194	18%
H 1719	Hydroxyurea, 98%	29280090	127-07-1	25 gm	10602	18%
H 1720	Hyflosupercel	25120090	61790-53-2	500 gm	333	5%
H 1720	Hyflosupercel	25120090	61790-53-2	5 kg	3006	5%
H 1721	Hypericin, from hypericum perforatum	29146990	548-04-9	25 mg	19809	18%
H 1721	Hypericin, from hypericum perforatum	29146990	548-04-9	100 mg	49905	18%
H 1725	Hypophosphorous acid, 30%	28111920	6303-21-5	500 ml	1944	18%
H 1725	Hypophosphorous acid, 30%	28111920	6303-21-5	5 lt	16902	18%
H 1726	Hypophosphorous acid, GR 50%	28111920	6303-21-5	500 ml	2394	18%
H 1726	Hypophosphorous acid, GR 50%	28111920	6303-21-5	5 lt	21006	18%
H 1733	HCTU, 98%	29399900	330645-87-9	5 gm	945	18%
H 1733	HCTU, 98%	29399900	330645-87-9	25 gm	2601	18%
H 1733	HCTU, 98%	29399900	330645-87-9	100 gm	8991	18%
H 1735	Hypoxanthine, 99%	29335990	68-94-0	1 gm	108	18%
H 1735	Hypoxanthine, 99%	29335990	68-94-0	5 gm	261	18%
H 1735	Hypoxanthine, 99%	29335990	68-94-0	25 gm	837	18%
H 1735	Hypoxanthine, 99%	29335990	68-94-0	100 gm	3141	18%
H 1750	Holmium(III) acetate, hydrate, 99.99%	28469090	312619-49-1	1 gm	1863	18%

H 1750	Holmium(III) acetate, hydrate, 99.99%	28469090	312619-49-1	10 gm	9702	18%
H 1750	Holmium(III) acetate, hydrate, 99.99%	28469090	312619-49-1	50 gm	43002	18%
H 1755	Holmium(III) bromide, puriss, 99.98%	28469090	13825-76-8	1 gm	17919	18%
H 1755	Holmium(III) bromide, puriss, 99.98%	28469090	13825-76-8	5 gm	70605	18%
H 1760	Holmium(III) carbonate, hydrate, 99.9%	28469090	38245-34-0	5 gm	4302	18%
H 1760	Holmium(III) carbonate, hydrate, 99.9%	28469090	38245-34-0	10 gm	7002	18%
H 1764	2-Hydroxy-1,4-naphthoquinone, 98%	29332990	83-72-7	10 gm	4239	18%
H 1764	2-Hydroxy-1,4-naphthoquinone, 98%	29332990	83-72-7	25 gm	6408	18%
H 1764	2-Hydroxy-1,4-naphthoquinone, 98%	29332990	83-72-7	100 gm	20790	18%
H 1765	Holmium(III) chloride, hexahydrate, 99.9%	28469030	14914-84-2	5 gm	3402	18%
H 1765	Holmium(III) chloride, hexahydrate, 99.9%	28469030	14914-84-2	25 gm	10809	18%
H 1765	Holmium(III) chloride, hexahydrate, 99.9%	28469030	14914-84-2	100 gm	28098	18%
H 1770	Holmium(III) chloride, 99.9%	28469030	10138-62-2	1 gm	7902	18%
H 1770	Holmium(III) chloride, 99.9%	28469030	10138-62-2	5 gm	15804	18%
H 1785	Holmium(III) fluoride, 99.99%	28469020	13760-78-6	5 gm	16902	18%
H 1785	Holmium(III) fluoride, 99.99%	28469020	13760-78-6	10 gm	27909	18%
H 1789	Holmium(III) fluoride, 99.9%	28469020	13760-78-6	1 gm	2790	18%
H 1789	Holmium(III) fluoride, 99.9%	28469020	13760-78-6	10 gm	15003	18%
H 1790	Holmium(III) iodide, puriss, 99.99%	28469090	13813-41-7	1 gm	17604	18%
H 1790	Holmium(III) iodide, puriss, 99.99%	28469090	13813-41-7	5 gm	63093	18%
H 1798	1,2-Hexanediol, 98%	28469090	6920-22-5	25 gm	2619	18%
H 1798	1,2-Hexanediol, 98%	28469090	6920-22-5	100 gm	8190	18%
H 1798	1,2-Hexanediol, 98%	28469090	6920-22-5	500 gm	15993	18%
H 1800	Holmium(III) nitrate, pentahydrate, 99.99%	28469090	14483-18-2	5 gm	11907	18%
H 1800	Holmium(III) nitrate, pentahydrate, 99.99%	28469090	14483-18-2	10 gm	20403	18%
H 1801	Holmium(III) nitrate, pentahydrate, 99.9%	28469090	14483-18-2	10 gm	9441	18%
H 1801	Holmium(III) nitrate, pentahydrate, 99.9%	28469090	14483-18-2	50 gm	32904	18%
H 1805	Holmium(III) 2,4-pentanedionate, 99.9%	28469090	14589-33-4	1 gm	16002	18%
H 1805	Holmium(III) 2,4-pentanedionate, 99.9%	28469090	14589-33-4	10 gm	96039	18%
H 1810	Holmium(III) sulphate, 99.99%	28469090	15622-40-9	5 gm	14094	18%
H 1810	Holmium(III) sulphate, 99.99%	28469090	15622-40-9	25 gm	60705	18%
H 1811	HPMC, K200M	39123919	9004-65-3	500 gm	3969	18%
H 1811	HPMC, K200M	39123919	9004-65-3	5 kg	30609	18%
H 1812	HPMC, F4M	39123919	9004-65-3	500 gm	2979	18%
H 1812	HPMC, F4M	39123919	9004-65-3	5 kg	27999	18%

H 1813	HPMC, E3	39123919	9004-65-3	500 gm	2979	18%
H 1813	HPMC, E3	39123919	9004-65-3	5 kg	27909	18%
H 1814	HPMC, E4M	39123919	9004-65-3	500 gm	2907	18%
H 1814	HPMC, E4M	39123919	9004-65-3	5 kg	27909	18%
H 1815	HPMC, K100	39123919	9004-65-3	500 gm	2979	18%
H 1815	HPMC, K100	39123919	9004-65-3	5 kg	27909	18%
H 1901	Hexafluoroacetylacetone, 98%	29399900	1522-22-1	5 gm	4500	18%
H 1901	Hexafluoroacetylacetone, 98%	29399900	1522-22-1	25 gm	15480	18%
H 1901	Hexafluoroacetylacetone, 98%	29399900	1522-22-1	100 gm	41994	18%
H 1903	3-(Hexadecyldimethylammonio)propanesulfonate, 98	29319090	2281-11-0	5 gm	3195	18%
H 1903	3-(Hexadecyldimethylammonio)propanesulfonate, 98	29319090	2281-11-0	25 gm	12906	18%
H 1905	Hexafluoropropene, trimer, 97%	29339900	6792-31-0	5 gm	3195	18%
H 1905	Hexafluoropropene, trimer, 97%	29339900	6792-31-0	25 gm	12996	18%
H 1908	Hexahydro-2(1H)-azocinone, 98%	29329900	673-66-5	1 gm	2160	18%
H 1908	Hexahydro-2(1H)-azocinone, 98%	29329900	673-66-5	5 gm	6696	18%
H 1908	Hexahydro-2(1H)-azocinone, 98%	29329900	673-66-5	25 gm	31905	18%
H 1911	2,5-Hexanedione, 98%	29039990	110-13-4	25 gm	2196	18%
H 1911	2,5-Hexanedione, 98%	29039990	110-13-4	100 gm	6489	18%
H 1911	2,5-Hexanedione, 98%	29039990	110-13-4	1 kg	60309	18%
H 1913	trans-2-Hexenoic acid, 98%	29399900	13419-69-7	25 gm	2997	18%
H 1913	trans-2-Hexenoic acid, 98%	29399900	13419-69-7	100 gm	9594	18%
H 1915	Hexyl chloroformate, 97%	29339900	6092-54-2	1 gm	990	18%
H 1915	Hexyl chloroformate, 97%	29339900	6092-54-2	25 gm	8919	18%
H 1915	Hexyl chloroformate, 97%	29339900	6092-54-2	100 gm	18009	18%
H 1918	Hexyltrimethylammonium bromide, 98%	29329900	2650-53-5	10 gm	4302	18%
H 1918	Hexyltrimethylammonium bromide, 98%	29329900	2650-53-5	50 gm	16992	18%
H 1920	4-Hydroxybenzhydrazide, 97%	29335990	5351-23-5	25 gm	3042	18%
H 1920	4-Hydroxybenzhydrazide, 97%	29335990	5351-23-5	100 gm	10800	18%
H 1921	3-Hydroxybenzyl alcohol, 99%	29039990	620-24-6	10 gm	3150	18%
H 1921	3-Hydroxybenzyl alcohol, 99%	29039990	620-24-6	50 gm	12600	18%
H 1923	4-Hydroxycarbazole, 97%	29309099	52602-39-8	5 gm	693	18%
H 1923	4-Hydroxycarbazole, 97%	29309099	52602-39-8	25 gm	3195	18%
H 1923	4-Hydroxycarbazole, 97%	29309099	52602-39-8	100 gm	11997	18%
H 1928	4-Hydroxy-1-indanone, 97%	29309099	40731-98-4	1 gm	3996	18%
H 1928	4-Hydroxy-1-indanone, 97%	29309099	40731-98-4	5 gm	14994	18%

H 1930	2-Hydroxy-4-methoxybenzaldehyde, 98%	29332990	673-22-3	5 gm	1800	18%
H 1930	2-Hydroxy-4-methoxybenzaldehyde, 98%	29332990	673-22-3	25 gm	5994	18%
H 1930	2-Hydroxy-4-methoxybenzaldehyde, 98%	29332990	673-22-3	100 gm	18000	18%
H 1931	2-Hydroxy-5-methoxybenzaldehyde, 98%	29309099	672-13-9	1 gm	2098	18%
H 1931	2-Hydroxy-5-methoxybenzaldehyde, 98%	29309099	672-13-9	5 gm	6795	18%
H 1931	2-Hydroxy-5-methoxybenzaldehyde, 98%	29309099	672-13-9	25 gm	18504	18%
H 1933	4-Hydroxy-3-methoxybenzonitrile, 98%	29151290	4421-08-3	25 gm	4995	18%
H 1933	4-Hydroxy-3-methoxybenzonitrile, 98%	29151290	4421-08-3	100 gm	17100	18%
H 1934	(S)-(+)-γ-Hydroxymethyl-γ-butyrolactone, 95%	29309099	32780-06-6	250 mg	6003	18%
H 1934	(S)-(+)-γ-Hydroxymethyl-γ-butyrolactone, 95%	29309099	32780-06-6	1 gm	7992	18%
H 1934	(S)-(+)-γ-Hydroxymethyl-γ-butyrolactone, 95%	29309099	32780-06-6	5 gm	27900	18%
H 1935	2-Hydroxy-4-methylpyridine, 99%	28469090	13466-41-6	1 gm	1980	18%
H 1935	2-Hydroxy-4-methylpyridine, 99%	28469090	13466-41-6	5 gm	8991	18%
H 1938	2-Hydroxy-4-(methylthio)butyric acid, 85%	29332990	583-91-5	5 gm	4995	18%
H 1938	2-Hydroxy-4-(methylthio)butyric acid, 85%	29332990	583-91-5	25 gm	20493	18%
H 1940	2-Hydroxy-5-nitropyridine, 97%	29151290	5418-51-9	25 gm	2394	18%
H 1940	2-Hydroxy-5-nitropyridine, 97%	29151290	5418-51-9	100 gm	8991	18%
H 1941	4-Hydroxyphenylacetonitrile, 98%	29242990	14191-95-8	5 gm	1251	18%
H 1941	4-Hydroxyphenylacetonitrile, 98%	29242990	14191-95-8	25 gm	4869	18%
H 1941	4-Hydroxyphenylacetonitrile, 98%	29242990	14191-95-8	100 gm	14994	18%
H 1943	N-Hydroxyphthalimide, 97%	29309099	524-38-9	25 gm	891	18%
H 1943	N-Hydroxyphthalimide, 97%	29309099	524-38-9	100 gm	1494	18%
H 1943	N-Hydroxyphthalimide, 97%	29309099	524-38-9	500 gm	7308	18%
H 1943	N-Hydroxyphthalimide, 97%	29309099	524-38-9	1 kg	13005	18%
H 1945	4-Hydroxypiperidine, 98%	29309099	5382-16-1	25 gm	2745	18%
H 1945	4-Hydroxypiperidine, 98%	29309099	5382-16-1	100 gm	8991	18%
H 1948	3-Hydroxypropionitrile, 97%	29309099	109-78-4	100 gm	2880	18%
H 1948	3-Hydroxypropionitrile, 97%	29309099	109-78-4	500 gm	10449	18%
H 1950	4’-Hydroxypropiophenone, 98%	29332990	70-70-2	25 gm	1908	18%
H 1950	4’-Hydroxypropiophenone, 98%	29332990	70-70-2	100 gm	2790	18%
H 1950	4’-Hydroxypropiophenone, 98%	29332990	70-70-2	500 gm	13509	18%
H 1951	(R)-3-Hydroxypyrrolidine hydrochloride, 98%	29332990	104706-47-0	1 gm	1980	18%
H 1951	(R)-3-Hydroxypyrrolidine hydrochloride, 98%	29332990	104706-47-0	5 gm	9594	18%
H 1951	(R)-3-Hydroxypyrrolidine hydrochloride, 98%	29332990	104706-47-0	25 gm	27090	18%
H 2031	8-Hydroxyquinoline-5-sulfonic acid, monohydrate, 98	29242990	283158-18-9	5 gm	1197	18%

H 2031	8-Hydroxyquinoline-5-sulfonic acid, monohydrate, 98	29242990	283158-18-9	25 gm	3096	18%
H 2031	8-Hydroxyquinoline-5-sulfonic acid, monohydrate, 98	29242990	283158-18-9	100 gm	9297	18%
H 2031	8-Hydroxyquinoline-5-sulfonic acid, monohydrate, 98	29242990	283158-18-9	500 gm	43002	18%
H 2032	6-Hydroxy-1-tetralone, 98%	29332990	3470-50-6	1 gm	1260	18%
H 2032	6-Hydroxy-1-tetralone, 98%	29332990	3470-50-6	5 gm	4500	18%
H 2032	6-Hydroxy-1-tetralone, 98%	29332990	3470-50-6	25 gm	20709	18%
H 2033	Hydroxy(tosyloxy)iodo benzene, 96%	29332990	27126-76-7	5 gm	1242	18%
H 2033	Hydroxy(tosyloxy)iodo benzene, 96%	29332990	27126-76-7	25 gm	3798	18%
H 2033	Hydroxy(tosyloxy)iodo benzene, 96%	29332990	27126-76-7	100 gm	12600	18%
H 2056	Histamine, ≥97%	2942	51-45-6	1 gm	8919	18%
H 2056	Histamine, ≥97%	2942	51-45-6	5 gm	34209	18%
H 2174	Hyperoside, ≥97% (HPLC)	29241900	482-36-0	1 mg	8901	18%
H 2174	Hyperoside, ≥97% (HPLC)	29241900	482-36-0	5 mg	36099	18%
H 2247	1-Hydroxy-2-naphthoic acid, 98%	29332990	86-48-6	5 gm	990	18%
H 2247	1-Hydroxy-2-naphthoic acid, 98%	29332990	86-48-6	25 gm	1593	18%
H 2247	1-Hydroxy-2-naphthoic acid, 98%	29332990	86-48-6	100 gm	4239	18%
H 2248	2-Hydroxy-2-methylpropiophenone, 97%	29141990	7473-98-5	25 gm	2403	18%
H 2248	2-Hydroxy-2-methylpropiophenone, 97%	29141990	7473-98-5	100 gm	4995	18%
H 2248	2-Hydroxy-2-methylpropiophenone, 97%	29141990	7473-98-5	500 gm	9639	18%
H 2354	α-Hexylcinnamaldehyde, 90%	29214290	101-86-0	25 ml	3096	18%
H 2354	α-Hexylcinnamaldehyde, 90%	29214290	101-86-0	500 ml	7290	18%
H 2445	2-Hydroxybenzimidazole, 97%	29339900	615-16-7	5 gm	2889	18%
H 2445	2-Hydroxybenzimidazole, 97%	29339900	615-16-7	25 gm	6291	18%
H 2445	2-Hydroxybenzimidazole, 97%	29339900	615-16-7	100 gm	23409	18%
H 2465	4'-Hydroxy-4-biphenylcarboxylic acid, 99%	29339900	58574-03-1	1 gm	3105	18%
H 2465	4'-Hydroxy-4-biphenylcarboxylic acid, 99%	29339900	58574-03-1	5 gm	10998	18%
H 2465	4'-Hydroxy-4-biphenylcarboxylic acid, 99%	29339900	58574-03-1	25 gm	30015	18%
H 2484	N-Hydroxysulphosuccinimide sodium salt, ≥98% (HPL	29420090	106627-54-7	250 mg	11007	18%
H 2484	N-Hydroxysulphosuccinimide sodium salt, ≥98% (HPL	29420090	106627-54-7	1 gm	35199	18%
H 2484	N-Hydroxysulphosuccinimide sodium salt, ≥98% (HPL	29420090	106627-54-7	5 gm	110709	18%
H 2561	Hexamethylene diisocyanate, 98%	2926	822-06-0	250 ml	20709	18%
H 2561	Hexamethylene diisocyanate, 98%	2926	822-06-0	1 lt	69093	18%
H 2569	Hexafluoroglutaryl chloride, 97%	2942	678-77-3	1 gm	3996	18%
H 2569	Hexafluoroglutaryl chloride, 97%	2942	678-77-3	5 gm	16902	18%
H 2569	Hexafluoroglutaryl chloride, 97%	2942	678-77-3	25 gm	68049	18%

H 2573	Hexaamminecobalt(III) chloride, 99%	29332990	10534-89-1	25 gm	10809	18%
H 2573	Hexaamminecobalt(III) chloride, 99%	29332990	10534-89-1	100 gm	33603	18%
H 2741	2-Hydroxypyrimidine hydrochloride, 98%	2933	38353-09-2	5 gm	1404	18%
H 2741	2-Hydroxypyrimidine hydrochloride, 98%	2933	38353-09-2	25 gm	2880	18%
H 2741	2-Hydroxypyrimidine hydrochloride, 98%	2933	38353-09-2	250 gm	22662	18%
H 3015	trans-3-Hexenoic acid, 95%	29241900	1577-18-0	25 gm	5391	18%
H 3015	trans-3-Hexenoic acid, 95%	29241900	1577-18-0	100 gm	21069	18%
H 3045	Hexyl chloride, 98%	29332990	544-10-5	100 ml	3006	18%
H 3045	Hexyl chloride, 98%	29332990	544-10-5	500 ml	12006	18%
H 3050	7-Hydroxy-2-oxo-1,2,3,4-tetrahydroquinoline, 98%	29332990	22246-18-0	25 gm	2700	18%
H 3050	7-Hydroxy-2-oxo-1,2,3,4-tetrahydroquinoline, 98%	29332990	22246-18-0	100 gm	8496	18%
H 3051	4-Hydroxy-3-nitropyridine, 98%	29335990	5435-54-1	5 gm	2205	18%
H 3051	4-Hydroxy-3-nitropyridine, 98%	29335990	5435-54-1	25 gm	8406	18%
H 3051	4-Hydroxy-3-nitropyridine, 98%	29335990	5435-54-1	100 gm	27009	18%
H 3124	Hafnium tert-butoxide, 99.9%+	28261990	2172-02-3	5 gm	67050	18%
H 3254	Hydrogen hexachloroiridate(IV) hydrate, 99.9% trace	28439019	110802-84-1	1 gm	23544	18%
H 3254	Hydrogen hexachloroiridate(IV) hydrate, 99.9% trace	28439019	110802-84-1	5 gm	105039	18%
H 3312	Hygromycin B, from Streptomyces hygroscopicus	2942	31282-04-9	50 mg	7263	18%
H 3312	Hygromycin B, from Streptomyces hygroscopicus	2942	31282-04-9	100 mg	11007	18%
H 3312	Hygromycin B, from Streptomyces hygroscopicus	2942	31282-04-9	500 mg	40905	18%
H 3402	2-Hydroxy-3-methyl-2-cyclopentenone, 95%	29241900	80-71-7	25 gm	2493	18%
H 3402	2-Hydroxy-3-methyl-2-cyclopentenone, 95%	29241900	80-71-7	100 gm	9729	18%
H 3447	2′-Hydroxy-5′-methoxyacetophenone, 99%	29147090	705-15-7	5 gm	2997	18%
H 3447	2′-Hydroxy-5′-methoxyacetophenone, 99%	29147090	705-15-7	25 gm	11493	18%
H 3516	N-(Hydroxymethyl)acrylamide, 98%	29420090	924-42-5	25 gm	2700	18%
H 3516	N-(Hydroxymethyl)acrylamide, 98%	29420090	924-42-5	250 gm	17919	18%
H 3552	2,2,4,4,6,6-Hexamethylcyclotrisilazane, 97%	29420090	1009-93-4	1 gm	2797	18%
H 3552	2,2,4,4,6,6-Hexamethylcyclotrisilazane, 97%	29420090	1009-93-4	5 gm	12096	18%
H 3552	2,2,4,4,6,6-Hexamethylcyclotrisilazane, 97%	29420090	1009-93-4	25 gm	53091	18%
H 3669	2-Hydroxypyrazine, 97%	2942	6270-63-9	1 gm	4194	18%
H 3669	2-Hydroxypyrazine, 97%	2942	6270-63-9	5 gm	20007	18%
H 3669	2-Hydroxypyrazine, 97%	2942	6270-63-9	25 gm	56079	18%
H 3720	Hydroxyethyl starch	29332990	9005-27-0	5 gm	13995	18%
H 3720	Hydroxyethyl starch	29332990	9005-27-0	25 gm	49905	18%
H 3915	Hafnium(IV) carbide, 99.8%	29420090	12069-85-1	25 gm	39069	18%

H 4112	Hydrogen hexachloroplatinate(IV) hexahydrate, 99.9%	28439019	18497-13-7	1 gm	23004	18%
H 4112	Hydrogen hexachloroplatinate(IV) hexahydrate, 99.9%	28439019	18497-13-7	5 gm	69003	18%
H 4112	Hydrogen hexachloroplatinate(IV) hexahydrate, 99.9%	28439019	18497-13-7	25 gm	187038	18%
H 4241	5-Hydroxypentanal, 95%	29336990	4221-03-8	100 mg	13059	18%
H 4241	5-Hydroxypentanal, 95%	29336990	4221-03-8	250 mg	24039	18%
H 4241	5-Hydroxypentanal, 95%	29336990	4221-03-8	1 gm	76509	18%
H 4407	Hexyl benzoate, 98%	29319000	6789-88-4	500 gm	13005	18%
H 4407	Hexyl benzoate, 98%	29319000	6789-88-4	1 kg	20700	18%
H 4453	HS-PEG3500-NH2, HCl Salt, average Mn 3,500	29242990		500 mg	126099	18%
H 4455	Hydroxylamine solution, 50 wt.% in H2O	29241900	7803-49-8	50 ml	4113	18%
H 4455	Hydroxylamine solution, 50 wt.% in H2O	29241900	7803-49-8	1 lt	31059	18%
H 4543	Hexachloroplatinic acid, GR	28439019	18497-13-7	250 mg	3708	18%
H 4543	Hexachloroplatinic acid, GR	28439019	18497-13-7	1 gm	8649	18%
H 4543	Hexachloroplatinic acid, GR	28439019	18497-13-7	5 gm	42201	18%
H 4606	Hippuryl-His-Leu acetate salt	2942	103404-54-2	25 mg	3006	18%
H 4606	Hippuryl-His-Leu acetate salt	2942	103404-54-2	100 mg	9504	18%
H 4606	Hippuryl-His-Leu acetate salt	2942	103404-54-2	500 mg	37089	18%
H 4606	Hippuryl-His-Leu acetate salt	2942	103404-54-2	1 gm	68108	18%
H 4709	HYNIC-cyclo(RGDFK)dimer trifluoroacetate, 95%	38220090		1 mg	240309	18%
H 4716	Hexachloroacetone, 99%	29147900	116-16-5	100 gm	2997	18%
H 4716	Hexachloroacetone, 99%	29147900	116-16-5	500 gm	8379	18%
H 4906	n-Hexyl methacrylate, 97%	2916	142-09-6	500 gm	29997	18%
H 4995	Hastealloy X, powder	2942		25 gm	8604	18%
H 4995	Hastealloy X, powder	2942		100 gm	39906	18%
H 5031	Hafnium oxide pieces, 3-5 mm, 99.99%	28259090	12055-23-1	25 gm	18090	18%
H 5114	[4-[(2-Hydroxytetradecyl)oxy]phenyl]phenyliodonium	29094900	139301-16-9	5 gm	4797	18%
H 5114	[4-[(2-Hydroxytetradecyl)oxy]phenyl]phenyliodonium	29094900	139301-16-9	25 gm	14778	18%
H 5124	1,6-Hexanediol diacrylate, 80%	2916	13048-33-4	100 gm	5805	18%
H 5124	1,6-Hexanediol diacrylate, 80%	2916	13048-33-4	500 gm	12807	18%
H 5215	Heneicosane, 98%	29011000	629-94-7	1 gm	1998	18%
H 5215	Heneicosane, 98%	29011000	629-94-7	10 gm	11907	18%
H 5240	Hexafluoropropene, ≥99%	29420090	116-15-4	100 gm	139050	18%
H 5240	Hexafluoropropene, ≥99%	29420090	116-15-4	250 gm	160299	18%
H 5325	Hastelloy C276 wire, diam 1.0 mm, 99.9%	2942		1 mtr	48069	18%
H 5781	Hydrobromic acid 48 wt% in H2O, ≥99.99%	28111990	10035-10-6	100 ml	3303	18%

H 5781	Hydrobromic acid 48 wt% in H2O, ≥99.99%	28111990	10035-10-6	500 ml	16002	18%
H 5811	Hexamethyldisilane, 98%	29319090	1450-14-2	50 gm	4905	18%
H 5811	Hexamethyldisilane, 98%	29319090	1450-14-2	250 gm	19602	18%
H 5816	n-Hexyl acrylate, 98%	2942	2499-95-8	25 ml	4401	18%
H 5816	n-Hexyl acrylate, 98%	2942	2499-95-8	100 ml	12906	18%
H 6034	HS-PEG5K-NH2, HCl Salt, average Mn 5,000	29242990		500 mg	135099	18%
H 6045	4-Hydroxy-tempo, 95%+	29333919	2226-96-2	5 gm	540	18%
H 6045	4-Hydroxy-tempo, 95%+	29333919	2226-96-2	25 gm	1395	18%
H 6045	4-Hydroxy-tempo, 95%+	29333919	2226-96-2	100 gm	1998	18%
H 6045	4-Hydroxy-tempo, 95%+	29333919	2226-96-2	1 kg	9900	18%
H 6061	Homopiperazine, 98%	29241900	505-66-8	25 gm	6309	18%
H 6061	Homopiperazine, 98%	29241900	505-66-8	100 gm	12906	18%
H 6069	Hydroxypropyl methacrylate, 97%, contains 180-220 p	29221990	27813-02-1	100 ml	2592	18%
H 6069	Hydroxypropyl methacrylate, 97%, contains 180-220 p	29221990	27813-02-1	1 lt	8046	18%
H 6099	Hydroxypropyl cellulose average Mw ~80,000, averag	39123929	9004-64-2	100 gm	5679	18%
H 6099	Hydroxypropyl cellulose average Mw ~80,000, averag	39123929	9004-64-2	250 gm	10602	18%
H 6125	3-Hydroxy-2-pyrone, 97%	29241900	496-64-0	10 mg	6705	18%
H 6125	3-Hydroxy-2-pyrone, 97%	29241900	496-64-0	25 mg	13005	18%
H 6125	3-Hydroxy-2-pyrone, 97%	29241900	496-64-0	100 mg	18099	18%
H 6125	3-Hydroxy-2-pyrone, 97%	29241900	496-64-0	250 mg	39069	18%
H 6166	2-Hydroxyethyl acrylate, 96%+	29161290	818-61-1	250 ml	3897	18%
H 6166	2-Hydroxyethyl acrylate, 96%+	29161290	818-61-1	1 lt	15804	18%
H 6612	Hafnium oxide pieces, 1-3 mm, 99.99%	28259090	12055-23-1	1 gm	13005	18%
H 6612	Hafnium oxide pieces, 1-3 mm, 99.99%	28259090	12055-23-1	5 gm	60030	18%
H 6723	Halloysite nanoclay	25070029	1332-58-7	100 gm	7308	5%
H 6723	Halloysite nanoclay	25070029	1332-58-7	500 gm	22302	5%
H 6819	Hexafluorobenzene, 99%	29033920	392-56-3	5 gm	3006	18%
H 6819	Hexafluorobenzene, 99%	29033920	392-56-3	25 gm	4995	18%
H 6819	Hexafluorobenzene, 99%	29033920	392-56-3	100 gm	14949	18%
H 7022	Heptadecanoic acid, 98%	29332990	506-12-7	1 gm	3906	18%
H 7022	Heptadecanoic acid, 98%	29332990	506-12-7	5 gm	7605	18%
H 7022	Heptadecanoic acid, 98%	29332990	506-12-7	25 gm	13500	18%
H 7083	HYNIC-GABA-BOMBESIN (7-14) NH2	38220090		1 mg	220509	18%
H 7156	N-Hexanoyl-L-homoserine lactone, ≥96% (HPLC)	2942	147852-83-3	10 mg	30906	18%
H 7156	N-Hexanoyl-L-homoserine lactone, ≥96% (HPLC)	2942	147852-83-3	50 mg	127008	18%

H 7234	Hydroxyethyl cellulose, 5000-6000 cps	39123919	9004-62-0	250 gm	4401	18%
H 7234	Hydroxyethyl cellulose, 5000-6000 cps	39123919	9004-62-0	1 kg	13203	18%
H 7262	Hafnium(IV) oxychloride, hydrate, 99.99%	2942	15461-28-6	1 gm	40095	18%
H 7262	Hafnium(IV) oxychloride, hydrate, 99.99%	2942	15461-28-6	5 gm	243099	18%
H 8024	(±)-2-Hydroxysuccinic acid, 99%	29171990	6915-15-7	50 gm	1908	18%
H 8024	(±)-2-Hydroxysuccinic acid, 99%	29171990	6915-15-7	250 gm	9045	18%
H 8090	cis-3-Hexenyl tiglate, ≥97%	29221990	67883-79-8	25 gm	16902	18%
H 8090	cis-3-Hexenyl tiglate, ≥97%	29221990	67883-79-8	100 gm	63099	18%
H 8125	2-Hydroxy-4'-(2-hydroxyethoxy)-2-methylpropiophen	29141200	106797-53-9	10 gm	6219	18%
H 8125	2-Hydroxy-4'-(2-hydroxyethoxy)-2-methylpropiophen	29141200	106797-53-9	50 gm	16056	18%
H 8134	Humic acid sodium salt	39139090	68131-04-4	100 gm	3708	18%
H 8134	Humic acid sodium salt	39139090	68131-04-4	500 gm	18090	18%
H 8181	Holmium, pieces or lumps, 10-30 mm, 99.9%	28053000	7440-60-0	1 gm	19089	18%
H 8181	Holmium, pieces or lumps, 10-30 mm, 99.9%	28053000	7440-60-0	5 gm	96039	18%
H 8516	4-Hydroxyisophthalic acid, 98%	29241900	636-46-4	5 gm	10998	18%
H 8516	4-Hydroxyisophthalic acid, 98%	29241900	636-46-4	25 gm	32526	18%
H 8612	Hydroxychloroquine sulphate ≥98% (HPLC), powder	29171990	747-36-4	1 gm	3600	18%
H 8612	Hydroxychloroquine sulphate ≥98% (HPLC), powder	29171990	747-36-4	5 gm	8190	18%
H 8612	Hydroxychloroquine sulphate ≥98% (HPLC), powder	29171990	747-36-4	25 gm	12591	18%
H 8815	Hexadecyltrimethylammonium chloride, ≥98%	29239000	112-02-7	10 gm	27099	18%
H 8815	Hexadecyltrimethylammonium chloride, ≥98%	29239000	112-02-7	50 gm	76509	18%
H 8825	3-Hydroxytetrahydrofuran, 98%	29241900	453-20-3	5 gm	3096	18%
H 8825	3-Hydroxytetrahydrofuran, 98%	29241900	453-20-3	25 gm	9459	18%
H 8909	Hexamethyldisilathiane, synthesis grade	2931	3385-94-2	1 gm	3609	18%
H 8909	Hexamethyldisilathiane, synthesis grade	2931	3385-94-2	5 gm	12609	18%
H 8909	Hexamethyldisilathiane, synthesis grade	2931	3385-94-2	25 gm	50103	18%
H 8919	Hafnium boride powder, 5-10 µm, 99.5%	29241900	12007-23-7	10 gm	12906	18%
H 8919	Hafnium boride powder, 5-10 µm, 99.5%	29241900	12007-23-7	100 gm	117099	18%
H 8945	Hexanal, 98%	29420090	66-25-1	100 ml	1692	18%
H 8945	Hexanal, 98%	29420090	66-25-1	250 ml	3402	18%
H 9072	Hydantoin, 99%	29339900	461-72-3	100 gm	1800	18%
H 9072	Hydantoin, 99%	29339900	461-72-3	500 gm	6300	18%
H 9326	Hygromycin B, from Streptomyces hygroscopicus, pla	2942	31282-04-9	50 mg	4707	18%
H 9326	Hygromycin B, from Streptomyces hygroscopicus, pla	2942	31282-04-9	100 mg	7902	18%
H 9326	Hygromycin B, from Streptomyces hygroscopicus, pla	2942	31282-04-9	500 mg	29079	18%

H 9354	Hafnium chloride, -80 mesh, 99%	28273990	13499-05-3	25 gm	14994	18%
H 9354	Hafnium chloride, -80 mesh, 99%	28273990	13499-05-3	100 gm	43209	18%
H 9770	Hafnium(IV) carbide, <1.25 µm	2942	12069-85-1	25 gm	67509	18%
H 9934	Hafnium chloride, 98%	28273990	13499-05-3	10 gm	6993	18%
H 9934	Hafnium chloride, 98%	28273990	13499-05-3	50 gm	20007	18%
H 9961	Hafnium chloride, 99.9%	28273990	13499-05-3	5 gm	20808	18%
H 9961	Hafnium chloride, 99.9%	28273990	13499-05-3	25 gm	86904	18%
H 9961	Hafnium chloride, 99.9%	28273990	13499-05-3	100 gm	240309	18%
HI-0015	1-Hexyl-3-methylimidazolium bis(trifluormethylsulfon	29332990	382150-50-7	5 gm	6903	18%
HI-0015	1-Hexyl-3-methylimidazolium bis(trifluormethylsulfon	29332990	382150-50-7	50 gm	16902	18%
HI-0020	1-Hexyl-3-methylimidazolium chloride, ≥97% (HPLC)	29332990	171058-17-6	5 gm	2394	18%
HI-0020	1-Hexyl-3-methylimidazolium chloride, ≥97% (HPLC)	29332990	171058-17-6	50 gm	20403	18%
HI-0025	1-Hexyl-3-methylimidazolium chloride, 98.5% (HPLC)	29332990	171058-17-6	5 gm	4995	18%
HI-0030	1-Hexyl-3-methylimidazolium iodide, ≥97% (HPLC)	29332990	304680-35-1	5 gm	4689	18%
HI-0030	1-Hexyl-3-methylimidazolium iodide, ≥97% (HPLC)	29332990	304680-35-1	50 gm	27099	18%
HI-0040	1-Hexyl-3-methylimidazolium tetrafluoroborate, ≥97%	29332990	244193-50-8	5 gm	3789	18%
HI-0040	1-Hexyl-3-methylimidazolium tetrafluoroborate, ≥97%	29332990	244193-50-8	25 gm	12492	18%
HI-0162	1-(2-Hydroxyethyl)-3-methylimidazolium bis(trifluoro	2942	174899-86-6	5 gm	20601	18%
HI-0162	1-(2-Hydroxyethyl)-3-methylimidazolium bis(trifluoro	2942	174899-86-6	25 gm	86409	18%
HN 0189	Hydroxyapatite, nanopowder, <200 nm particle size (I	28352990	12167-74-7	5 gm	7281	18%
HN 0189	Hydroxyapatite, nanopowder, <200 nm particle size (I	28352990	12167-74-7	10 gm	10908	18%
HN 0189	Hydroxyapatite, nanopowder, <200 nm particle size (I	28352990	12167-74-7	25 gm	21807	18%
HO 100	Hafnium oxide nanopowder, APS 100-200 nm, 99.99%	28259090	12055-23-1	5 gm	15390	18%
HO 100	Hafnium oxide nanopowder, APS 100-200 nm, 99.99%	28259090	12055-23-1	25 gm	55080	18%
HO 100	Hafnium oxide nanopowder, APS 100-200 nm, 99.99%	28259090	12055-23-1	100 gm	180900	18%
I 0007	Indium foil, 0.127 mm thick, 99.999%	811299.00	7440-74-6	50 x 50 mm	12690	18%
I 0007	Indium foil, 0.127 mm thick, 99.999%	811299.00	7440-74-6	50 x 100 mm	20709	18%
I 0007	Indium foil, 0.127 mm thick, 99.999%	811299.00	7440-74-6	100 x 150 mr	49059	18%
I 0009	Indium foil, 0.125 mm thick, 99.99%	811299.00	7440-74-6	1 pc (100x10(	39060	18%
I 0010	Indium wire reel, dia 1.0 mm, 99.99%	811299.00	7440-74-6	1 m	15039	18%
I 0010	Indium wire reel, dia 1.0 mm, 99.99%	811299.00	7440-74-6	5 m	31509	18%
I 0018	Indium foil, 0.20 mm thick, 99.999%	811299.00	7440-74-6	100 x 100 mr	45090	18%
I 0021	Indium wire reel, dia 0.25 mm, 99.999%	811299.00	7440-74-6	2.5 meter	16029	18%
I 0021	Indium wire reel, dia 0.25 mm, 99.999%	811299.00	7440-74-6	10 meter	31806	18%
I 0021	Indium wire reel, dia 0.25 mm, 99.999%	811299.00	7440-74-6	25 meter	69003	18%

I 0022	3-Isobutyl-1-methylxanthine, 99%+	2942	28822-58-4	100 mg	4905	18%
I 0022	3-Isobutyl-1-methylxanthine, 99%+	2942	28822-58-4	250 mg	9819	18%
I 0022	3-Isobutyl-1-methylxanthine, 99%+	2942	28822-58-4	1 gm	27099	18%
I 0022	3-Isobutyl-1-methylxanthine, 99%+	2942	28822-58-4	5 gm	107019	18%
I 0023	Indium wire reel, dia 0.5 mm, 99.999%	811299.00	7440-74-6	2.5 meter	19089	18%
I 0023	Indium wire reel, dia 0.5 mm, 99.999%	811299.00	7440-74-6	10 meter	56079	18%
I 0023	Indium wire reel, dia 0.5 mm, 99.999%	811299.00	7440-74-6	25 meter	160299	18%
I 0024	Indium wire reel, dia 1.0 mm, 99.999%	811299.00	7440-74-6	1 meter	30609	18%
I 0024	Indium wire reel, dia 1.0 mm, 99.999%	811299.00	7440-74-6	5 meter	107100	18%
I 0025	Indium wire reel, dia 1.5 mm, 99.999%	811299.00	7440-74-6	1 meter	18099	18%
I 0025	Indium wire reel, dia 1.5 mm, 99.999%	811299.00	7440-74-6	5 meter	59049	18%
I 0026	Indium wire reel, dia 2.0 mm, 99.999%	811299.00	7440-74-6	25 cm	12069	18%
I 0026	Indium wire reel, dia 2.0 mm, 99.999%	811299.00	7440-74-6	1 meter	39069	18%
I 0026	Indium wire reel, dia 2.0 mm, 99.999%	811299.00	7440-74-6	5 meter	207909	18%
I 0027	Indium wire reel, dia 1.5 mm, 99.99%	811299.00	7440-74-6	1 meter	29079	18%
I 0027	Indium wire reel, dia 1.5 mm, 99.99%	811299.00	7440-74-6	5 meter	108099	18%
I 0036	Indium pieces, 1-3 mm, 99.99%	811299.00	7440-74-6	5 gm	5607	18%
I 0036	Indium pieces, 1-3 mm, 99.99%	811299.00	7440-74-6	10 gm	10809	18%
I 0036	Indium pieces, 1-3 mm, 99.99%	811299.00	7440-74-6	50 gm	20070	18%
I 0045	Indium pellets, 3-5 mm, 99.9999%	811299.00	7440-74-6	10 gm	7776	18%
I 0045	Indium pellets, 3-5 mm, 99.9999%	811299.00	7440-74-6	50 gm	30006	18%
I 0047	Indium shots, 4 mm (0.2in), 99.99%	811299.00	7440-74-6	10 gm	10602	18%
I 0047	Indium shots, 4 mm (0.2in), 99.99%	811299.00	7440-74-6	50 gm	20601	18%
I 0050	Iron (Fe) ICP Standard Solution 1 gm/L in Diluted HCl t	3822	NA	100 ml	4545	18%
I 0050	Iron (Fe) ICP Standard Solution 1 gm/L in Diluted HCl t	3822	NA	500 ml	7308	18%
I 0051	Iron (Fe) ICP Standard Solution 1 gm/L in Diluted HNO	3822	NA	100 ml	4545	18%
I 0051	Iron (Fe) ICP Standard Solution 1 gm/L in Diluted HNO	3822	NA	500 ml	7308	18%
I 0052	Iron (Fe) ICP Standard Solution 10 gm/L in Diluted HCl	3822	NA	100 ml	13905	18%
I 0052	Iron (Fe) ICP Standard Solution 10 gm/L in Diluted HCl	3822	NA	500 ml	43092	18%
I 0053	Iron (Fe) ICP Standard Solution 10 gm/L in Diluted HN	3822	NA	100 ml	13905	18%
I 0053	Iron (Fe) ICP Standard Solution 10 gm/L in Diluted HN	3822	NA	500 ml	43029	18%
I 0054	Iron AAS standard solution 1000 mg/L Fe in diluted H(	3822	NA	100 ml	1989	18%
I 0054	Iron AAS standard solution 1000 mg/L Fe in diluted H(	3822	NA	500 ml	3303	18%
I 0055	Iron AAS standard solution 1000 mg/L Fe in diluted HI	3822	NA	100 ml	1989	18%
I 0055	Iron AAS standard solution 1000 mg/L Fe in diluted HI	3822	NA	500 ml	3303	18%

I 0077	Indium foil, 0.2286 mm thick, 99.99%	811299.00	7440-74-6	50 x 50 mm	24039	18%
I 0077	Indium foil, 0.2286 mm thick, 99.99%	811299.00	7440-74-6	100 x 150 mn	69309	18%
I 0081	Iridium powder, -22 mesh, 99.99%	711041.00	7439-88-5	1 gm	99072	3%
I 0086	Iron(II) phthalocyanine, pract	29339900	132-16-1	1 gm	2007	18%
I 0086	Iron(II) phthalocyanine, pract	29339900	132-16-1	5 gm	2592	18%
I 0086	Iron(II) phthalocyanine, pract	29339900	132-16-1	25 gm	7191	18%
I 0087	Iron(II) phthalocyanine, 90%	29339900	132-16-1	1 gm	3105	18%
I 0087	Iron(II) phthalocyanine, 90%	29339900	132-16-1	10 gm	9603	18%
I 0089	Iron(III) oxide, 99.995%	28211010	1309-37-1	5 gm	5904	18%
I 0089	Iron(III) oxide, 99.995%	28211010	1309-37-1	25 gm	15507	18%
I 0090	Indium shots, 1-3 mm (0.04-0.12in), 99.99%	811299.00	7440-74-6	10 gm	11007	18%
I 0090	Indium shots, 1-3 mm (0.04-0.12in), 99.99%	811299.00	7440-74-6	50 gm	63009	18%
I 0090	Indium shots, 1-3 mm (0.04-0.12in), 99.99%	811299.00	7440-74-6	250 gm	240309	18%
I 0099	Indium foil, 0.1 mm thick, 99.9%	811299.00	7440-74-6	50 x 50 mm	10809	18%
I 0099	Indium foil, 0.1 mm thick, 99.9%	811299.00	7440-74-6	100 x 100 mn	33039	18%
I 0108	Iridium(III) chloride, hydrate, 99.9%	28439019	14996-61-3	1 gm	20205	18%
I 0108	Iridium(III) chloride, hydrate, 99.9%	28439019	14996-61-3	5 gm	93069	18%
I 0117	Indium shots, 1-6 mm, 99.9999%	811299.00	7440-74-6	10 gm	15093	18%
I 0117	Indium shots, 1-6 mm, 99.9999%	811299.00	7440-74-6	50 gm	39501	18%
I 0133	4-Iodobenzoyl chloride, 97%	2916	1711-02-0	5 gm	5607	18%
I 0133	4-Iodobenzoyl chloride, 97%	2916	1711-02-0	25 gm	18099	18%
I 0134	Iron(III) oxide, hydrated	29420090	20344-49-4	50 gm	11304	18%
I 0134	Iron(III) oxide, hydrated	29420090	20344-49-4	250 gm	31509	18%
I 0135	Iron(III) hydroxide, 98%	28211010	1309-33-7	25 gm	4806	18%
I 0135	Iron(III) hydroxide, 98%	28211010	1309-33-7	100 gm	12609	18%
I 0135	Iron(III) hydroxide, 98%	28211010	1309-33-7	250 gm	29709	18%
I 0186	Indium foil, 0.1 mm thick, 99%	811299.00	7440-74-6	50 x 50 mm	6939	18%
I 0186	Indium foil, 0.1 mm thick, 99%	811299.00	7440-74-6	100 x 100 mn	24039	18%
I 0215	IR-806, dye content 90%	3402		250 mg	19089	18%
I 0381	Iron(II,III) oxide, 99.99%	282110.10	1317-61-9	10 gm	15606	18%
I 0381	Iron(II,III) oxide, 99.99%	282110.10	1317-61-9	25 gm	31005	18%
I 0381	Iron(II,III) oxide, 99.99%	282110.10	1317-61-9	100 gm	91800	18%
I 0424	Iron(III) oxide, 99.9%	28211010	1309-37-1	50 gm	3996	18%
I 0424	Iron(III) oxide, 99.9%	28211010	1309-37-1	250 gm	18604	18%
I 0424	Iron(III) oxide, 99.9%	28211010	1309-37-1	1 kg	56709	18%

I 0459	Iron sputtering target, diam. x thickness 2 inch x 1 mn	72039000	7439-89-6	1 pc	67509	18%
I 0514	m-Iodobenzylguanidine hemisulphate salt, ≥98%	2925	80663-95-2	5 mg	12069	18%
I 0514	m-Iodobenzylguanidine hemisulphate salt, ≥98%	2925	80663-95-2	25 mg	47079	18%
I 0602	Iron chunks, 4-10 mm, 99.999%	72039000	7439-89-6	5 gm	5706	18%
I 0602	Iron chunks, 4-10 mm, 99.999%	72039000	7439-89-6	25 gm	27009	18%
I 0612	Indium(III) bromide, 99%	28276090	13465-09-3	10 gm	19080	18%
I 0612	Indium(III) bromide, 99%	28276090	13465-09-3	100 gm	130509	18%
I 0615	IR-783, Dye content 90%	3402	115970-66-6	250 mg	13059	18%
I 0624	Iron powder, -22 mesh, 99.998%	72039000	7439-89-6	5 gm	4068	18%
I 0624	Iron powder, -22 mesh, 99.998%	72039000	7439-89-6	25 gm	15309	18%
I 0624	Iron powder, -22 mesh, 99.998%	72039000	7439-89-6	100 gm	41049	18%
I 0628	Iron sputtering target, diam. x thickness 50.8 mm x 0.	72039000	7439-89-6	1 pc	48069	18%
I 0636	Iridium(IV) oxide, 99.99%	2827	12030-49-8	1 gm	76509	18%
I 0636	Iridium(IV) oxide, 99.99%	2827	12030-49-8	5 gm	340902	18%
I 0643	Iron(III) oxide, <5 µm, ≥99%	28211010	1309-37-1	25 gm	3519	18%
I 0643	Iron(III) oxide, <5 µm, ≥99%	28211010	1309-37-1	500 gm	7479	18%
I 0643	Iron(III) oxide, <5 µm, ≥99%	28211010	1309-37-1	2.5 kg	22608	18%
I 0658	Indium sputtering target, diam. x thickness 25.4mm (	811299.00	7440-74-6	1 pc	48069	18%
I 0660	Indium ingot, 99.999%	811299.00	7440-74-6	10 gm	8100	18%
I 0660	Indium ingot, 99.999%	811299.00	7440-74-6	50 gm	27099	18%
I 0669	Indium tin oxide pieces, 1-3 mm, 99.99%	28419000	50926-11-9	5 gm	4995	18%
I 0669	Indium tin oxide pieces, 1-3 mm, 99.99%	28419000	50926-11-9	25 gm	10080	18%
I 0677	Inconel X750 wire, diam 1.0 mm, 99.9%	2942		1 mtr	50409	18%
I 0692	Irinotecan hydrochloride	2939	136572-09-3	100 mg	136089	18%
I 0695	m-Iodo benzyl guanidine, hemisulphate, 99%	2942	87862-25-7	10 mg	24039	18%
I 0695	m-Iodo benzyl guanidine, hemisulphate, 99%	2942	87862-25-7	50 mg	96039	18%
I 0696	Isorhamnetin, ≥95% (HPLC)	2942	480-19-3	5 mg	15507	18%
I 0714	Iron wire, 2.0 mm (0.08in) dia, 99.995%	72039000	7439-89-6	25 cm	18099	18%
I 0714	Iron wire, 2.0 mm (0.08in) dia, 99.995%	72039000	7439-89-6	100 cm	74079	18%
I 0747	Iron sputtering target, diam. x thickness 50 mm x 6 m	72039000	7439-89-6	1 pc	40005	18%
I 0812	Indium foil, 0.1 mm thick, 99.99%+	811299.00	7440-74-6	50 x 50 mm	16902	18%
I 0812	Indium foil, 0.1 mm thick, 99.99%+	811299.00	7440-74-6	100 x 100 mn	48069	18%
I 0819	Indium foil, 0.1 mm thick, 99.999%	811299.00	7440-74-6	50 x 50 mm	21069	18%
I 0819	Indium foil, 0.1 mm thick, 99.999%	811299.00	7440-74-6	100 x 100 mn	49905	18%
I 0885	Isobutyltrimethoxysilane, 97%	2931	18395-30-7	100 gm	6993	18%

I 0913	Isophorone diisocyanate, 99%	29291090	4098-71-9	250 ml	18090	18%
I 0913	Isophorone diisocyanate, 99%	29291090	4098-71-9	1 lt	27090	18%
I 0942	Iron, chips, 99.98% trace metals basis	72039000	7439-89-6	250 gm	2169	18%
I 0942	Iron, chips, 99.98% trace metals basis	72039000	7439-89-6	1 kg	6093	18%
I 0956	3-Iodopyridine, 98%	29420090	1120-90-7	1 gm	5193	18%
I 0956	3-Iodopyridine, 98%	29420090	1120-90-7	5 gm	12060	18%
I 0956	3-Iodopyridine, 98%	29420090	1120-90-7	25 gm	20070	18%
I 0962	Iron pieces, irregularly shaped, 15mm and down, 99.9	72039000	7439-89-6	100 gm	7101	18%
I 0962	Iron pieces, irregularly shaped, 15mm and down, 99.9	72039000	7439-89-6	500 gm	23409	18%
I 0962	Iron pieces, irregularly shaped, 15mm and down, 99.9	72039000	7439-89-6	1 kg	41094	18%
I 0984	Iron powder, spherical, <10 µm, 99.9%+	72039000	7439-89-6	25 gm	3609	18%
I 0984	Iron powder, spherical, <10 µm, 99.9%+	72039000	7439-89-6	250 gm	9603	18%
I 0984	Iron powder, spherical, <10 µm, 99.9%+	72039000	7439-89-6	1 kg	15903	18%
I 0995	Isodecanol, 99%	29051990	25339-17-7	500 ml	1080	18%
I 0999	Iron lumps, vacuum remelted, low oxygen, 99.99% (m	72039000	7439-89-6	25 gm	22059	18%
I 0999	Iron lumps, vacuum remelted, low oxygen, 99.99% (m	72039000	7439-89-6	100 gm	63090	18%
I 1010	1-Iodododecane, 98%	29333990	4292-19-7	25 gm	5850	18%
I 1010	1-Iodododecane, 98%	29333990	4292-19-7	100 gm	21996	18%
I 1010	1-Iodododecane, 98%	29333990	4292-19-7	500 gm	97200	18%
I 1013	2-Iodoxybenzoic acid, 40% in water	29332990	61717-82-6	5 gm	3195	18%
I 1013	2-Iodoxybenzoic acid, 40% in water	29332990	61717-82-6	25 gm	10800	18%
I 1015	Isopropoxyethanol, 99%	29333990	109-59-1	100 ml	1791	18%
I 1015	Isopropoxyethanol, 99%	29333990	109-59-1	500 ml	6309	18%
I 1200	Icariin, ≥94%	29389090	489-32-7	100 mg	2295	18%
I 1200	Icariin, ≥94%	29389090	489-32-7	1 gm	10404	18%
I 1201	Icariin, ≥96%	29389090	489-32-7	200 mg	6291	18%
I 1201	Icariin, ≥96%	29389090	489-32-7	1 gm	14787	18%
I 1205	Imidazole, 99%	29332990	288-32-4	100 gm	540	18%
I 1205	Imidazole, 99%	29332990	288-32-4	500 gm	2169	18%
I 1205	Imidazole, 99%	29332990	288-32-4	5 kg	17109	18%
I 1206	Imidazole, ≥99%	29332990	288-32-4	100 gm	4203	18%
I 1206	Imidazole, ≥99%	29332990	288-32-4	500 gm	15903	18%
I 1207	Imidazole, GR 99%+	29332990	288-32-4	25 gm	360	18%
I 1207	Imidazole, GR 99%+	29332990	288-32-4	100 gm	639	18%
I 1207	Imidazole, GR 99%+	29332990	288-32-4	500 gm	2493	18%

I 1207	Imidazole, GR 99%+	29332990	288-32-4	5 kg	19404	18%
I 1210	Imidazole, for molecular biology, 99.9%	29332990	288-32-4	5 gm	234	18%
I 1210	Imidazole, for molecular biology, 99.9%	29332990	288-32-4	25 gm	684	18%
I 1210	Imidazole, for molecular biology, 99.9%	29332990	288-32-4	100 gm	2484	18%
I 1212	Iminodiacetic acid, 98%	29224990	142-73-4	25 gm	333	18%
I 1212	Iminodiacetic acid, 98%	29224990	142-73-4	100 gm	693	18%
I 1212	Iminodiacetic acid, 98%	29224990	142-73-4	250 gm	936	18%
I 1212	Iminodiacetic acid, 98%	29224990	142-73-4	500 gm	1692	18%
I 1213	Iminodibenzyl, 99%	29339900	494-19-9	25 gm	3195	18%
I 1213	Iminodibenzyl, 99%	29339900	494-19-9	100 gm	10278	18%
I 1215	Immersion oil	38249900		30 ml	234	18%
I 1215	Immersion oil	38249900		125 ml	693	18%
I 1215	Immersion oil	38249900		500 ml	1962	18%
I 1218	Indene, 90~95%	29029090	95-13-6	250 ml	6300	18%
I 1218	Indene, 90~95%	29029090	95-13-6	1000 ml	20070	18%
I 1220	Indian ink	3822		30 ml	108	18%
I 1220	Indian ink	3822		100 ml	189	18%
I 1225	Indium ingots, 99.9%	811299.00	7440-74-6	10 gm	4806	18%
I 1225	Indium ingots, 99.9%	811299.00	7440-74-6	25 gm	9909	18%
I 1225	Indium ingots, 99.9%	811299.00	7440-74-6	100 gm	40059	18%
I 1226	Indium, ingots, 99.99%	811299.00	7440-74-6	5 gm	2808	18%
I 1226	Indium, ingots, 99.99%	811299.00	7440-74-6	10 gm	4959	18%
I 1226	Indium, ingots, 99.99%	811299.00	7440-74-6	25 gm	11304	18%
I 1226	Indium, ingots, 99.99%	811299.00	7440-74-6	100 gm	43002	18%
I 1228	Indium powder, 325 mesh, 99.99%	811299.00	7440-74-6	1 gm	15003	18%
I 1228	Indium powder, 325 mesh, 99.99%	811299.00	7440-74-6	5 gm	69003	18%
I 1229	Indium powder, -100 mesh, 99.9%	811299.00	7440-74-6	5 gm	7506	18%
I 1229	Indium powder, -100 mesh, 99.9%	811299.00	7440-74-6	25 gm	29007	18%
I 1230	Indium nitrate, 99%	283429.90	207398-97-8	5 gm	2709	18%
I 1230	Indium nitrate, 99%	283429.90	207398-97-8	10 gm	4005	18%
I 1230	Indium nitrate, 99%	283429.90	207398-97-8	25 gm	9603	18%
I 1231	Indium nitrate, 99.9%	283429.90	207398-97-8	5 gm	2961	18%
I 1231	Indium nitrate, 99.9%	283429.90	207398-97-8	10 gm	4167	18%
I 1231	Indium nitrate, 99.9%	283429.90	207398-97-8	50 gm	19800	18%
I 1232	Indium nitrate, 99.99%	283429.90	207398-97-8	10 gm	7506	18%

I 1232	Indium nitrate, 99.99%	283429.90	207398-97-8	50 gm	20061	18%
I 1233	Indium nitrate, 99.999%	283429.90	207398-97-8	5 gm	4509	18%
I 1233	Indium nitrate, 99.999%	283429.90	207398-97-8	25 gm	19404	18%
I 1234	Indium oxide, 99.9%	282590.90	1312-43-2	5 gm	3780	18%
I 1234	Indium oxide, 99.9%	282590.90	1312-43-2	10 gm	5886	18%
I 1234	Indium oxide, 99.9%	282590.90	1312-43-2	25 gm	8649	18%
I 1235	Indium oxide, 99%	282590.90	1312-43-2	10 gm	4689	18%
I 1235	Indium oxide, 99%	282590.90	1312-43-2	25 gm	7929	18%
I 1236	Indium oxide, 99.997%	282590.90	1312-43-2	10 gm	10305	18%
I 1236	Indium oxide, 99.997%	282590.90	1312-43-2	50 gm	29403	18%
I 1237	Indium oxide, 99.994%	282590.90	1312-43-2	10 gm	6804	18%
I 1237	Indium oxide, 99.994%	282590.90	1312-43-2	50 gm	27009	18%
I 1238	Indium oxide, 99.99%	282590.90	1312-43-2	10 gm	6489	18%
I 1238	Indium oxide, 99.99%	282590.90	1312-43-2	50 gm	26307	18%
I 1240	Indium oxide, 99.999% (metals basis)	282590.90	1312-43-2	10 gm	12906	18%
I 1240	Indium oxide, 99.999% (metals basis)	282590.90	1312-43-2	50 gm	65007	18%
I 1245	Indium sulphate, 98%	283329.90	13464-82-9	10 gm	2934	18%
I 1245	Indium sulphate, 98%	283329.90	13464-82-9	25 gm	6507	18%
I 1246	Indium ingot, dia × length 9-10.5 mm × 50 mm, 99.99	811299.00	7440-74-6	1 pc	81099	18%
I 1247	Indium sulphate, 99.9%	283329.90	13464-82-9	10 gm	6291	18%
I 1247	Indium sulphate, 99.9%	283329.90	13464-82-9	25 gm	14301	18%
I 1254	Indoline, 99%	29332990	496-15-1	25 gm	1692	18%
I 1254	Indoline, 99%	29332990	496-15-1	100 gm	5994	18%
I 1254	Indoline, 99%	29332990	496-15-1	500 gm	18495	18%
I 1255	Indium(III) chloride, 99%	28273990	10025-82-8	5 gm	2979	18%
I 1255	Indium(III) chloride, 99%	28273990	10025-82-8	10 gm	5607	18%
I 1255	Indium(III) chloride, 99%	28273990	10025-82-8	25 gm	11997	18%
I 1256	Iron sputtering target, diam. x thickness 50.6 mm x 3	72039000	7439-89-6	1 pc	9603	18%
I 1265a	Indicator paper (pH) A specific range (pH 2.0-4.5)	38220090		10 bks	378	18%
I 1265b	Indicator papers (pH) B specific range (pH 3.5-6.0)	38220090		10 bks	378	18%
I 1265c	Indicator papers (pH) C specific range (pH 5.0-7.5)	38220090		10 bks	378	18%
I 1265d	Indicator papers (pH) D specific range (pH 6.0-9.0)	38220090		10 bks	378	18%
I 1265e	Indicator papers (pH) E specific range (pH 8.0-10.5)	38220090		10 bks	378	18%
I 1265f	Indicator papers (pH) F specific range (pH 2.0-10.5)	38220090		10 bks	378	18%
I 1265g	Indicator papers (pH) G Indicator Multi-Range contain	38220090		1 box	1395	18%

I 1265h	Indicator Papers (Ph) H Specific Range (Ph 3.5-5.3)	38		10 bks	378	18%
I 1266	Indicator paper complete range pH 1.0-14.0	38220090		10 bks	378	18%
I 1275	Indigo carmine, GR	32049000	860-22-0	25 gm	288	18%
I 1275	Indigo carmine, GR	32049000	860-22-0	100 gm	990	18%
I 1275	Indigo carmine, GR	32049000	860-22-0	1 kg	8991	18%
I 1285	Indole, 99%	293339.19	120-72-9	25 gm	495	18%
I 1285	Indole, 99%	293339.19	120-72-9	100 gm	1305	18%
I 1285	Indole, 99%	293339.19	120-72-9	500 gm	5904	18%
I 1287	Indole, GR 99%	293339.19	120-72-9	10 gm	252	18%
I 1287	Indole, GR 99%	293339.19	120-72-9	25 gm	540	18%
I 1287	Indole, GR 99%	293339.19	120-72-9	100 gm	1494	18%
I 1287	Indole, GR 99%	293339.19	120-72-9	1 kg	13095	18%
I 1295	Indole-3-acetic acid, 99%	29339900	87-51-4	5 gm	387	18%
I 1295	Indole-3-acetic acid, 99%	29339900	87-51-4	25 gm	1485	18%
I 1295	Indole-3-acetic acid, 99%	29339900	87-51-4	100 gm	5103	18%
I 1305	3-Indoleacetonitrile, 99%	293339.19	771-51-7	5 gm	1800	18%
I 1305	3-Indoleacetonitrile, 99%	293339.19	771-51-7	25 gm	6300	18%
I 1307	Indole-3-carbinol, 96%	2942	700-06-1	1 gm	3096	18%
I 1307	Indole-3-carbinol, 96%	2942	700-06-1	5 gm	7479	18%
I 1307	Indole-3-carbinol, 96%	2942	700-06-1	25 gm	17505	18%
I 1310	Indole 3-carboxaldehyde, 99%	291229.90	487-89-8	10 gm	936	18%
I 1310	Indole 3-carboxaldehyde, 99%	291229.90	487-89-8	25 gm	1881	18%
I 1310	Indole 3-carboxaldehyde, 99%	291229.90	487-89-8	100 gm	6723	18%
I 1314	Indole-3-carboxylic acid, 99%	293339.19	771-50-6	1 gm	639	18%
I 1314	Indole-3-carboxylic acid, 99%	293339.19	771-50-6	5 gm	1251	18%
I 1315	Indole-3-butyric acid, 99%	2933	133-32-4	5 gm	423	18%
I 1315	Indole-3-butyric acid, 99%	2933	133-32-4	25 gm	1692	18%
I 1315	Indole-3-butyric acid, 99%	2933	133-32-4	100 gm	6606	18%
I 1316	3-Indolepropionic acid, 99%	293339.19	830-96-6	5 gm	1098	18%
I 1316	3-Indolepropionic acid, 99%	293339.19	830-96-6	25 gm	3285	18%
I 1317	Indole-5-carboxylic acid, 95%	29339900	1670-81-1	1 gm	5094	18%
I 1317	Indole-5-carboxylic acid, 95%	29339900	1670-81-1	5 gm	9369	18%
I 1325	Inosine, 99%	293499.00	58-63-9	5 gm	288	18%
I 1325	Inosine, 99%	293499.00	58-63-9	10 gm	567	18%
I 1325	Inosine, 99%	293499.00	58-63-9	25 gm	1287	18%

I 1325	Inosine, 99%	293499.00	58-63-9	100 gm	4995	18%
I 1335	Inositol, 99%	29061390	87-89-8	25 gm	351	18%
I 1335	Inositol, 99%	29061390	87-89-8	100 gm	945	18%
I 1335	Inositol, 99%	29061390	87-89-8	1 kg	8493	18%
I 1347	Iodonitrotetrazolium chloride, 98%	292700.90	146-68-9	1 gm	2295	18%
I 1347	Iodonitrotetrazolium chloride, 98%	292700.90	146-68-9	5 gm	10908	18%
I 1349	Iodonitrotetrazolium chloride, for cell culture, 98%+	292700.90	146-68-9	1 gm	3807	18%
I 1349	Iodonitrotetrazolium chloride, for cell culture, 98%+	292700.90	146-68-9	5 gm	11889	18%
I 1355	Inulin, for biochemistry	110820.00	9005-80-5	5 gm	504	18%
I 1355	Inulin, for biochemistry	110820.00	9005-80-5	25 gm	990	18%
I 1355	Inulin, for biochemistry	110820.00	9005-80-5	100 gm	3249	18%
I 1355	Inulin, for biochemistry	110820.00	9005-80-5	1 kg	26910	18%
I 1360	Invertase enzyme	35079091	9001-57-4	500 mg	5004	18%
I 1360	Invertase enzyme	35079091	9001-57-4	1 gm	8919	18%
I 1360	Invertase enzyme	35079091	9001-57-4	5 gm	19809	18%
I 1360	Invertase enzyme	35079091	9001-57-4	10 gm	31005	18%
I 1360	Invertase enzyme	35079091	9001-57-4	100 mg	2700	18%
I 1367	Iodic acid, GR 99%	28111990	7782-68-5	25 gm	2250	18%
I 1367	Iodic acid, GR 99%	28111990	7782-68-5	100 gm	6993	18%
I 1375	Iodine, 99%	28012000	7553-56-2	100 gm	3393	12%
I 1375	Iodine, 99%	28012000	7553-56-2	500 gm	15903	12%
I 1377	Iodine, GR 99%+	28012000	7553-56-2	100 gm	3591	12%
I 1377	Iodine, GR 99%+	28012000	7553-56-2	500 gm	16902	12%
I 1378	Iodine 0.01N volumetric solution	28012000	7553-56-2	500 ml	738	12%
I 1379	Iodine ACS reagent, ≥99.8%	28012000	7553-56-2	5 gm	3906	12%
I 1379	Iodine ACS reagent, ≥99.8%	28012000	7553-56-2	100 gm	9801	12%
I 1379	Iodine ACS reagent, ≥99.8%	28012000	7553-56-2	500 gm	29079	12%
I 1384	Iodine monobromide, 98%	28275990	7789-33-5	100 gm	9900	18%
I 1384	Iodine monobromide, 98%	28275990	7789-33-5	500 gm	48069	18%
I 1385	Iodine monochloride, 98%	28129000	7790-99-0	100 gm	3996	18%
I 1386	Iodine monochloride, solution	28129000	7790-99-0	250 ml	936	18%
I 1397	Iodine pentoxide, GR 99%+	28276090	12029-98-0	25 gm	2205	18%
I 1397	Iodine pentoxide, GR 99%+	28276090	12029-98-0	100 gm	7191	18%
I 1405	Iodine trichloride, 97%	28129000	865-44-1	25 gm	3096	18%
I 1405	Iodine trichloride, 97%	28129000	865-44-1	100 gm	11907	18%

I 1415	Iodo acetamide, 99%	29241900	144-48-9	5 gm	2970	18%
I 1415	Iodo acetamide, 99%	29241900	144-48-9	25 gm	9000	18%
I 1427	Iodoacetic acid, GR 99%	29159090	64-69-7	5 gm	3780	18%
I 1427	Iodoacetic acid, GR 99%	29159090	64-69-7	25 gm	12600	18%
I 1427	Iodoacetic acid, GR 99%	29159090	64-69-7	100 gm	40905	18%
I 1430	Iodobenzene, 99%	29036990	591-50-4	100 gm	3996	18%
I 1430	Iodobenzene, 99%	29036990	591-50-4	500 gm	18604	18%
I 1431	5-Iodo-2-deoxyuridine, 99%	293499.00	54-42-2	100 mg	1503	18%
I 1431	5-Iodo-2-deoxyuridine, 99%	293499.00	54-42-2	1 gm	3006	18%
I 1431	5-Iodo-2-deoxyuridine, 99%	293499.00	54-42-2	5 gm	10404	18%
I 1432	Iodobenzene diacetate, 99%	29319090	3240-34-4	25 gm	1998	18%
I 1432	Iodobenzene diacetate, 99%	29319090	3240-34-4	100 gm	7497	18%
I 1433	2-Iodobenzoic acid, 98%	29163110	88-67-5	25 gm	1143	18%
I 1433	2-Iodobenzoic acid, 98%	29163110	88-67-5	100 gm	3996	18%
I 1433	2-Iodobenzoic acid, 98%	29163110	88-67-5	500 gm	18495	18%
I 1434	2-Iodo-5-methylbenzoic acid, 98%	29420090	52548-14-8	5 gm	3006	18%
I 1434	2-Iodo-5-methylbenzoic acid, 98%	29420090	52548-14-8	25 gm	7794	18%
I 1434	2-Iodo-5-methylbenzoic acid, 98%	29420090	52548-14-8	100 gm	29700	18%
I 1435	Iodoform, 99%	290339.90	75-47-8	100 gm	4302	18%
I 1435	Iodoform, 99%	290339.90	75-47-8	250 gm	9693	18%
I 1436	4-Iodophenol, 98%+	29081900	540-38-5	25 gm	7965	18%
I 1436	4-Iodophenol, 98%+	29081900	540-38-5	100 gm	28008	18%
I 1437	5-Iodo indole, 98%	29339900	16066-91-4	1 gm	4194	18%
I 1437	5-Iodo indole, 98%	29339900	16066-91-4	5 gm	9504	18%
I 1437	5-Iodo indole, 98%	29339900	16066-91-4	25 gm	35091	18%
I 1438	Iodophor	3808	39392-86-4	1 lt	1089	18%
I 1438	Iodophor	3808	39392-86-4	5 lt	4680	18%
I 1440	n-Iodosuccinimide, 99%	292910.90	516-12-1	5 gm	594	18%
I 1440	n-Iodosuccinimide, 99%	292910.90	516-12-1	25 gm	2196	18%
I 1440	n-Iodosuccinimide, 99%	292910.90	516-12-1	100 gm	7992	18%
I 1444	Ottolite, 3000	29420090	60177-39-1	500 gm	3501	18%
I 1445	Ottolite, ORA-400, 20-50 Mesh (strongly anionic resin	2942	9002-24-8	500 gm	1494	18%
I 1445	Ottolite, ORA-400, 20-50 Mesh (strongly anionic resin	2942	9002-24-8	5 kg	12609	18%
I 1455	Ottolite ORC-120 20-50 mesh	29420090	9002-23-7	500 gm	1386	18%
I 1455	Ottolite ORC-120 20-50 mesh	29420090	9002-23-7	5 kg	10602	18%

I 1465	Ottolite OWRC 50 20-50 mesh	2942		500 gm	2196	18%
I 1465	Ottolite OWRC 50 20-50 mesh	2942		5 kg	18064	18%
I 1466	Ottolite IRA-410	2942	9002-26-0	250 gm	3204	18%
I 1466	Ottolite IRA-410	2942	9002-26-0	1 kg	9918	18%
I 1467	Ottolite 225 H	29420090		250 gm	720	18%
I 1467	Ottolite 225 H	29420090		1 kg	1305	18%
I 1468	Ottolite 225 Na	2942		250 gm	711	18%
I 1468	Ottolite 225 Na	2942		1 kg	1296	18%
I 1469	Ottolite 300	2942		250 gm	810	18%
I 1469	Ottolite 300	2942		1 kg	2403	18%
I 1474	4-Iodotoluene, 99%	29033920	624-31-7	25 gm	3996	18%
I 1474	4-Iodotoluene, 99%	29033920	624-31-7	100 gm	13005	18%
I 1475	α-Ionone, ≥96%	29142320	127-41-3	100 ml	6606	18%
I 1475	α-Ionone, ≥96%	29142320	127-41-3	500 ml	33093	18%
I 1476	β-Ionone, 95%	29142310	79-77-6	100 ml	2907	18%
I 1476	β-Ionone, 95%	29142310	79-77-6	500 ml	16002	18%
I 1484	Iridium powder, 99.9%	711041.00	7439-88-5	1 gm	96093	3%
I 1485	Iridium trichloride, 99%	28439019	10025-83-9	1 gm	34902	18%
I 1495	Iron fillings, 100 mesh, 99%	72039000	7439-89-6	1 kg	819	18%
I 1495	Iron fillings, 100 mesh, 99%	72039000	7439-89-6	5 kg	3789	18%
I 1496	Iron powder, electrolytic, 99.5%	72039000	7439-89-6	1 kg	1044	18%
I 1496	Iron powder, electrolytic, 99.5%	72039000	7439-89-6	5 kg	4797	18%
I 1498	Iron, reduced, 99%	72039000	7439-89-6	1 kg	1395	18%
I 1498	Iron, reduced, 99%	72039000	7439-89-6	5 kg	6291	18%
I 1500	Iron wire, dia 0.57 mm, 99%	72039000	7439-89-6	100 gm	792	18%
I 1500	Iron wire, dia 0.57 mm, 99%	72039000	7439-89-6	500 gm	3519	18%
I 1505	Isamine blue	2942	1324-86-3	1 gm	10269	18%
I 1505	Isamine blue	2942	1324-86-3	10 gm	89199	18%
I 1515	Isatin, 98%	293379.00	91-56-5	100 gm	3303	18%
I 1515	Isatin, 98%	293379.00	91-56-5	500 gm	16002	18%
I 1515	Isatin, 98%	293379.00	91-56-5	1 kg	30060	18%
I 1517	Isatin, GR 99%+	293379.00	91-56-5	25 gm	1026	18%
I 1517	Isatin, GR 99%+	293379.00	91-56-5	100 gm	3492	18%
I 1517	Isatin, GR 99%+	293379.00	91-56-5	500 gm	17440	18%
I 1517	Isatin, GR 99%+	293379.00	91-56-5	1 kg	32409	18%

I 1518	Isopropyl acetoacetate, 99%	29333990	542-08-5	25 gm	2997	18%
I 1518	Isopropyl acetoacetate, 99%	29333990	542-08-5	100 gm	9000	18%
I 1518	Isopropyl acetoacetate, 99%	29333990	542-08-5	500 gm	40509	18%
I 1525	Isatoic anhydride, 99%	32049000	118-48-9	100 gm	405	18%
I 1525	Isatoic anhydride, 99%	32049000	118-48-9	500 gm	1494	18%
I 1526	Indium oxide pellets, 1-3 mm, 99.99%	282590.90	1312-43-2	10 gm	9009	18%
I 1526	Indium oxide pellets, 1-3 mm, 99.99%	282590.90	1312-43-2	50 gm	24003	18%
I 1535	Isoamyl acetate, 98%	29153990	123-92-2	500 ml	657	18%
I 1535	Isoamyl acetate, 98%	29153990	123-92-2	5 lt	5229	18%
I 1537	Isoamyl acetate, GR 99%	29153990	123-92-2	500 ml	720	18%
I 1537	Isoamyl acetate, GR 99%	29153990	123-92-2	5 lt	6399	18%
I 1545	Isoamyl alcohol, 98%	29051990	123-51-3	500 ml	648	18%
I 1545	Isoamyl alcohol, 98%	29051990	123-51-3	5 lt	4770	18%
I 1547	Isoamyl alcohol, GR 99%	29051990	123-51-3	500 ml	747	18%
I 1547	Isoamyl alcohol, GR 99%	29051990	123-51-3	5 lt	5301	18%
I 1548	Isobutyl acetate, 98%	291533.00	110-19-0	500 gm	630	18%
I 1548	Isobutyl acetate, 98%	291533.00	110-19-0	5 lt	5679	18%
I 1549	Iso-butyl benzoate, 98%	29163190	120-50-3	500 gm	3303	18%
I 1550	Isobutyl butyrate, 98%	2942	539-90-2	500 gm	2907	18%
I 1551	Isobutyl cinnamate, 98%	2942	122-67-8	500 gm	4302	18%
I 1552	Isobutyl formate, 95%+	2942	542-55-2	500 gm	3906	18%
I 1553	Isobutyl chloroformate, 98%	29159090	543-27-1	100 ml	1998	18%
I 1553	Isobutyl chloroformate, 98%	29159090	543-27-1	500 ml	8694	18%
I 1555	Isobutyl iodide, 98%	290330.30	513-38-2	100 ml	6570	18%
I 1565	Isobutyl benzene, 99%	29029090	538-93-2	500 ml	549	18%
I 1570	Isobutyl methacrylate, 99%	29161400	97-86-9	500 ml	3402	18%
I 1570	Isobutyl methacrylate, 99%	29161400	97-86-9	1 lt	5679	18%
I 1571	Isobutyraldehyde, 98%	29121990	78-84-2	500 ml	1305	18%
I 1572	Isobutyl phenyl acetate, 98%	29163500	102-13-6	500 gm	4302	18%
I 1573	Isobutyl propionate, 98%	2942	540-42-1	500 gm	5904	18%
I 1574	Isobutyl salicylate	2942	87-19-4	500 gm	3402	18%
I 1575	Iso-butyric acid, 99%	29157090	79-31-2	500 ml	1404	18%
I 1575	Iso-butyric acid, 99%	29157090	79-31-2	5 lt	13059	18%
i 1576	Isobutyl 4-hydroxybenzoate, 98%	2942	4247-02-03	5 gm	693	18%
i 1576	Isobutyl 4-hydroxybenzoate, 98%	2942	4247-02-03	25 gm	1890	18%

i 1576	Isobutyl 4-hydroxybenzoate, 98%	2942	4247-02-03	100 gm	5598	18%
i 1576	Isobutyl 4-hydroxybenzoate, 98%	2942	4247-02-03	500 gm	9792	18%
I 1577	Iso-butyric acid , GR 99%+	29157090	79-31-2	1 lt	5607	18%
I 1578	Isobutyric anhydride, 98%	29420090	97-72-3	500 ml	3690	18%
I 1579	Isobutyryl chloride, 98%	29159090	79-30-1	250 ml	2592	18%
I 1579	Isobutyryl chloride, 98%	29159090	79-30-1	1 lt	8982	18%
I 1595	DL-Isocitric acid trisodium salt, 98%	291815.20	1637-73-6	500 mg	1809	18%
I 1595	DL-Isocitric acid trisodium salt, 98%	291815.20	1637-73-6	1 gm	3042	18%
I 1598	Isoeugenol, 98%	29095020	97-54-1	100 gm	3870	18%
I 1599	3-Isochromanone, 98%	2942	4385-35-7	1 gm	2592	18%
I 1599	3-Isochromanone, 98%	2942	4385-35-7	5 gm	9702	18%
I 1599	3-Isochromanone, 98%	2942	4385-35-7	25 gm	18028	18%
I 1599	3-Isochromanone, 98%	2942	4385-35-7	100 gm	39069	18%
I 1600	Isoeugenyl acetate, 98%	2942	93-29-8	500 gm	7929	18%
I 1605	DL-Isoleucine, 99%	2942	443-79-8	10 gm	2196	18%
I 1605	DL-Isoleucine, 99%	2942	443-79-8	25 gm	4959	18%
I 1606	L-Isoleucine, 99%+	29224990	73-32-5	5 gm	117	18%
I 1606	L-Isoleucine, 99%+	29224990	73-32-5	25 gm	441	18%
I 1606	L-Isoleucine, 99%+	29224990	73-32-5	100 gm	1395	18%
I 1606	L-Isoleucine, 99%+	29224990	73-32-5	500 gm	5679	18%
I 1615	Isoniazide, 99%	292800.10	54-85-3	100 gm	792	18%
I 1615	Isoniazide, 99%	292800.10	54-85-3	500 gm	3492	18%
I 1621	4-Isopropylbenzoic acid, 98%	29329900	536-66-3	5 gm	4608	18%
I 1621	4-Isopropylbenzoic acid, 98%	29329900	536-66-3	25 gm	7803	18%
I 1625	Isonicotinic acid, 99%	29333919	55-22-1	100 gm	846	18%
I 1625	Isonicotinic acid, 99%	29333919	55-22-1	500 gm	3195	18%
I 1630	Isonipecotic acid, 99%	29333920	498-94-2	25 gm	828	18%
I 1630	Isonipecotic acid, 99%	29333920	498-94-2	100 gm	3096	18%
I 1630	Isonipecotic acid, 99%	29333920	498-94-2	500 gm	13500	18%
I 1632	Indazole-3-carboxylic acid, 98%	29332990	4498-67-3	5 gm	6300	18%
I 1632	Indazole-3-carboxylic acid, 98%	29332990	4498-67-3	25 gm	12204	18%
I 1632	Indazole-3-carboxylic acid, 98%	29332990	4498-67-3	100 gm	26010	18%
I 1635	Isoctane, 99%	29011000	540-84-1	500 ml	1134	18%
I 1635	Isoctane, 99%	29011000	540-84-1	5 lt	9018	18%
I 1636	5-Iodo-2-methylbenzoic acid, 98%	29242990	54811-38-0	5 gm	4797	18%

I 1636	5-Iodo-2-methylbenzoic acid, 98%	29242990	54811-38-0	25 gm	9405	18%
I 1637	Isooctane, GR 99.5%+	29011000	540-84-1	500 ml	1287	18%
I 1637	Isooctane, GR 99.5%+	29011000	540-84-1	5 lt	9909	18%
I 1639	Isooctane, for HPLC 99%+	29011000	540-84-1	500 ml	1692	18%
I 1645	Isopentane, 99%	29011000	78-78-4	500 ml	3159	18%
I 1645	Isopentane, 99%	29011000	78-78-4	5 lt	30024	18%
I 1647	Isopentane, GR 99%+	29011000	78-78-4	500 ml	3996	18%
I 1647	Isopentane, GR 99%+	29011000	78-78-4	1 lt	7038	18%
I 1655	Isophthalaldehyde, 99%	29122990	626-19-7	25 gm	1692	18%
I 1655	Isophthalaldehyde, 99%	29122990	626-19-7	100 gm	6219	18%
I 1656	Isophthalic acid, 99%	291739.60	121-91-5	500 gm	450	18%
I 1656	Isophthalic acid, 99%	291739.60	121-91-5	5 kg	4068	18%
I 1661	Isopentanoic acid, 99%	29159090	503-74-2	500 ml	7605	18%
I 1662	Isophorone, GR 99%+	29142990	78-59-1	1 lt	2700	18%
I 1663	Isophorone, 99%	29142990	78-59-1	500 ml	666	18%
I 1663	Isophorone, 99%	29142990	78-59-1	5 lt	5490	18%
I 1664	Isopropanol, anhydrous, 99.5%	29051220	67-63-0	100 ml	2403	18%
I 1664	Isopropanol, anhydrous, 99.5%	29051220	67-63-0	250 ml	4509	18%
I 1664	Isopropanol, anhydrous, 99.5%	29051220	67-63-0	1 lt	8109	18%
I 1665	Isopropanol, 99%	29051220	67-63-0	500 ml	414	18%
I 1665	Isopropanol, 99%	29051220	67-63-0	5 lt	2488	18%
I 1666	Isopropanol, for molecular biology, ≥99.5%	29051220	67-63-0	25 ml	2205	18%
I 1666	Isopropanol, for molecular biology, ≥99.5%	29051220	67-63-0	4 x 25 ml	6003	18%
I 1666	Isopropanol, for molecular biology, ≥99.5%	29051220	67-63-0	500 ml	7380	18%
I 1667	Isopropanol, puriss GR 99%+	29051220	67-63-0	500 ml	459	18%
I 1667	Isopropanol, puriss GR 99%+	29051220	67-63-0	5 lt	3303	18%
I 1668	Isopropyl acetate, 99%	291539.90	108-21-4	500 ml	792	18%
I 1668	Isopropyl acetate, 99%	291539.90	108-21-4	5 lt	7398	18%
I 1668a	Isopropanol, for spectroscopy, 99%	29051220	67-63-0	500 ml	414	18%
I 1669	Isopropanol, for HPLC, 99%+	29051220	67-63-0	500 ml	450	18%
I 1670	Isopropanol, electronic grade, 99%+	29051220	67-63-0	500 ml	432	18%
I 1670	Isopropanol, electronic grade, 99%+	29051220	67-63-0	5 lt	3366	18%
I 1670a	4-Isopropylaniline, 99%	29214990	99-88-7	25 ml	3402	18%
I 1670a	4-Isopropylaniline, 99%	29214990	99-88-7	100 ml	7992	18%
I 1671	Isopropylamine, 99%	292119.90	75-31-0	500 ml	747	18%

I 1671	Isopropylamine, 99%	292119.90	75-31-0	5 lt	6309	18%
I 1672	Isopropylamine, GR 99%+	292119.90	75-31-0	1 lt	7119	18%
I 1675	Isopropylbromide, 98%	29033990	75-26-3	500 ml	1962	18%
I 1675	Isopropylbromide, 98%	29033990	75-26-3	5 lt	18604	18%
I 1678	Isopropyl chloroacetate, 98%	29153990	105-48-6	500 ml	1602	18%
I 1685	Isopropyl iodide, 97%	29033030	75-30-9	25 ml	3996	18%
I 1685	Isopropyl iodide, 97%	29033030	75-30-9	100 ml	12006	18%
I 1690	Isopropylmagnesium chloride solution, 2.0 M in THF	29319090	1068-55-9	100 ml	4995	18%
I 1690	Isopropylmagnesium chloride solution, 2.0 M in THF	29319090	1068-55-9	500 ml	15993	18%
I 1697	1-Isopropyl piperazine, 99%	29335990	4318-42-7	1 gm	4005	18%
I 1697	1-Isopropyl piperazine, 99%	29335990	4318-42-7	5 gm	6192	18%
I 1697	1-Isopropyl piperazine, 99%	29335990	4318-42-7	25 gm	10791	18%
I 1698	Isopropyl β-D-1-thiogalactopyranoside, 99%+	293890.90	367-93-1	250 mg	297	18%
I 1698	Isopropyl β-D-1-thiogalactopyranoside, 99%+	293890.90	367-93-1	1 gm	423	18%
I 1698	Isopropyl β-D-1-thiogalactopyranoside, 99%+	293890.90	367-93-1	5 gm	1944	18%
I 1698	Isopropyl β-D-1-thiogalactopyranoside, 99%+	293890.90	367-93-1	10 gm	3708	18%
I 1698	Isopropyl β-D-1-thiogalactopyranoside, 99%+	293890.90	367-93-1	25 gm	8604	18%
I 1698	Isopropyl β-D-1-thiogalactopyranoside, 99%+	293890.90	367-93-1	100 gm	32004	18%
I 1699	Isopropyl β-D-1-thiogalactopyranoside, for biochemis	293890.90	367-93-1	1 gm	396	18%
I 1699	Isopropyl β-D-1-thiogalactopyranoside, for biochemis	293890.90	367-93-1	5 gm	1773	18%
I 1699	Isopropyl β-D-1-thiogalactopyranoside, for biochemis	293890.90	367-93-1	10 gm	3303	18%
I 1699	Isopropyl β-D-1-thiogalactopyranoside, for biochemis	293890.90	367-93-1	100 gm	29601	18%
I 1700	Isopulegol, 98%	29420090	89-79-2	25 gm	1809	18%
I 1700	Isopulegol, 98%	29420090	89-79-2	500 gm	7992	18%
I 1701	IPTG, solution	293890.90	367-93-1	1 ml	1692	18%
I 1701	IPTG, solution	293890.90	367-93-1	5 x 1 ml	6939	18%
I 1702	Isoquinoline, tech, 95%	29334900	119-65-3	100 ml	4302	18%
I 1702	Isoquinoline, tech, 95%	29334900	119-65-3	500 ml	16002	18%
I 1703	Isovaleric acid, 99%	29159090	503-74-2	100 ml	1791	18%
I 1703	Isovaleric acid, 99%	29159090	503-74-2	500 ml	7605	18%
I 1704	Isovanilin, 98%	29121990	621-59-0	10 gm	846	18%
I 1704	Isovanilin, 98%	29121990	621-59-0	25 gm	1485	18%
I 1704	Isovanilin, 98%	29121990	621-59-0	100 gm	4869	18%
I 1704	Isovanilin, 98%	29121990	621-59-0	500 gm	21906	18%
I 1705	Itaconic acid, 99%	291719.90	97-65-4	250 gm	603	18%

I 1705	Itaconic acid, 99%	291719.90	97-65-4	500 gm	810	18%
I 1705	Itaconic acid, 99%	291719.90	97-65-4	5 kg	6903	18%
I 1710	Isovaleraldehyde, 98%	29121910	590-86-3	100 ml	1395	18%
I 1710	Isovaleraldehyde, 98%	29121910	590-86-3	500 ml	5904	18%
I 1920	Imidazole hydrochloride, 98%	29242990	1467-16-9	25 gm	2007	18%
I 1920	Imidazole hydrochloride, 98%	29242990	1467-16-9	100 gm	4995	18%
I 1920	Imidazole hydrochloride, 98%	29242990	1467-16-9	500 gm	18090	18%
I 1921	Imidazolidinyl urea, 98%	29332990	39236-46-9	10 gm	1899	18%
I 1921	Imidazolidinyl urea, 98%	29332990	39236-46-9	25 gm	2196	18%
I 1921	Imidazolidinyl urea, 98%	29332990	39236-46-9	100 gm	6903	18%
I 1922	4-Indanol, 97%	29309099	1641-41-4	250 mg	3600	18%
I 1922	4-Indanol, 97%	29309099	1641-41-4	1 gm	4239	18%
I 1922	4-Indanol, 97%	29309099	1641-41-4	5 gm	19800	18%
I 1923	2-Indanone, 98%	29332990	615-13-4	5 gm	2196	18%
I 1923	2-Indanone, 98%	29332990	615-13-4	25 gm	6993	18%
I 1923	2-Indanone, 98%	29332990	615-13-4	100 gm	19494	18%
I 1924	3-Indolylacetamide, 98%	29332990	879-37-8	1 gm	6300	18%
I 1924	3-Indolylacetamide, 98%	29332990	879-37-8	5 gm	20997	18%
I 1925	Indole-2-carboxylic acid, 98%	29332990	1477-50-5	25 gm	3492	18%
I 1925	Indole-2-carboxylic acid, 98%	29332990	1477-50-5	100 gm	12600	18%
I 1926	Indoline-2-carboxylic acid, 98%	29332990	78348-24-0	5 gm	4698	18%
I 1926	Indoline-2-carboxylic acid, 98%	29332990	78348-24-0	25 gm	20493	18%
I 1927	5-Iodoanthranilic acid, 98%	29309099	5326-47-6	5 gm	2673	18%
I 1927	5-Iodoanthranilic acid, 98%	29309099	5326-47-6	25 gm	8496	18%
I 1927	5-Iodoanthranilic acid, 98%	29309099	5326-47-6	100 gm	29979	18%
I 1928	4-Iodobenzoic acid, 99%	29332990	619-58-9	10 gm	2790	18%
I 1928	4-Iodobenzoic acid, 99%	29332990	619-58-9	50 gm	9495	18%
I 1928	4-Iodobenzoic acid, 99%	29332990	619-58-9	250 gm	36000	18%
I 1929	2-Iodobenzonitrile, 98%	29332990	4387-36-4	1 gm	3843	18%
I 1929	2-Iodobenzonitrile, 98%	29332990	4387-36-4	5 gm	10449	18%
I 1929	2-Iodobenzonitrile, 98%	29332990	4387-36-4	25 gm	31995	18%
I 1930	3-Iodobenzonitrile, 99%	29309099	69113-59-3	1 gm	2790	18%
I 1930	3-Iodobenzonitrile, 99%	29309099	69113-59-3	5 gm	6993	18%
I 1930	3-Iodobenzonitrile, 99%	29309099	69113-59-3	25 gm	23400	18%
I 1931	4-Iodobenzonitrile, 97%	29332990	3058-39-7	1 gm	2250	18%

I 1931	4-Iodobenzonitrile, 97%	29332990	3058-39-7	5 gm	9000	18%
I 1931	4-Iodobenzonitrile, 97%	29332990	3058-39-7	25 gm	36090	18%
I 1933	4-Iodobenzyl alcohol, 97%	29332990	18282-51-4	1 gm	3294	18%
I 1933	4-Iodobenzyl alcohol, 97%	29332990	18282-51-4	5 gm	11700	18%
I 1933	4-Iodobenzyl alcohol, 97%	29332990	18282-51-4	25 gm	30600	18%
I 1935	3-Iodobenzylamine hydrochloride, 97%	29309099	3718-88-5	1 gm	4491	18%
I 1935	3-Iodobenzylamine hydrochloride, 97%	29309099	3718-88-5	5 gm	14994	18%
I 1938	4-Iodobenzyl bromide, 97%	29332990	16004-15-2	1 gm	2745	18%
I 1938	4-Iodobenzyl bromide, 97%	29332990	16004-15-2	5 gm	7992	18%
I 1938	4-Iodobenzyl bromide, 97%	29332990	16004-15-2	25 gm	27990	18%
I 1941	2-Iodoethanol, 99%	29332990	624-76-0	10 gm	3393	18%
I 1941	2-Iodoethanol, 99%	29332990	624-76-0	50 gm	15993	18%
I 1943	1-Iodoheptane, 98%	29309099	4282-40-0	100 gm	10800	18%
I 1945	1-Iodohexane, 98%	29399900	638-45-9	25 gm	3906	18%
I 1948	4-Iodoimidazole, 98%	29335990	71759-89-2	5 gm	7992	18%
I 1948	4-Iodoimidazole, 98%	29335990	71759-89-2	25 gm	29907	18%
I 1950	1-Iodooctane, 98%	29335990	629-27-6	25 gm	2493	18%
I 1950	1-Iodooctane, 98%	29335990	629-27-6	100 gm	9000	18%
I 1950	1-Iodooctane, 98%	29335990	629-27-6	500 gm	49905	18%
I 1951	2-Iodophenol, 98%	28439019	533-58-4	25 gm	8496	18%
I 1951	2-Iodophenol, 98%	28439019	533-58-4	100 gm	25479	18%
I 1953	3-Iodophenol, 98%	29399900	626-02-8	25 gm	8496	18%
I 1953	3-Iodophenol, 98%	29399900	626-02-8	100 gm	25407	18%
I 1955	3-Iodophenylboronic acid, 98%	29399900	221037-98-5	250 mg	3150	18%
I 1955	3-Iodophenylboronic acid, 98%	29399900	221037-98-5	1 gm	5490	18%
I 1955	3-Iodophenylboronic acid, 98%	29399900	221037-98-5	5 gm	20997	18%
I 1958	4-Iodophenylboronic acid, ≥95%	29335990	5122-99-6	1 gm	3096	18%
I 1958	4-Iodophenylboronic acid, ≥95%	29335990	5122-99-6	5 gm	8991	18%
I 1958	4-Iodophenylboronic acid, ≥95%	29335990	5122-99-6	25 gm	15993	18%
I 1960	2-Iodopyridine, 98%	29335990	5029-67-4	1 gm	4329	18%
I 1960	2-Iodopyridine, 98%	29335990	5029-67-4	5 gm	10889	18%
I 1960	2-Iodopyridine, 98%	29335990	5029-67-4	25 gm	32994	18%
I 1965	Isonicotinoyl chloride hydrochloride, 95%	28439019	39178-35-3	5 gm	1593	18%
I 1965	Isonicotinoyl chloride hydrochloride, 95%	28439019	39178-35-3	25 gm	4950	18%
I 1965	Isonicotinoyl chloride hydrochloride, 95%	28439019	39178-35-3	100 gm	15300	18%

I 1968	Isonipecotamide, 97%	29399900	39546-32-2	25 gm	1998	18%
I 1968	Isonipecotamide, 97%	29399900	39546-32-2	100 gm	6993	18%
I 1968	Isonipecotamide, 97%	29399900	39546-32-2	1 kg	49905	18%
I 1970	Isopropenylboronic acid pinacol ester, 95%	29214290	126726-62-3	1 gm	3195	18%
I 1970	Isopropenylboronic acid pinacol ester, 95%	29214290	126726-62-3	5 gm	11997	18%
I 1970	Isopropenylboronic acid pinacol ester, 95%	29214290	126726-62-3	25 gm	43992	18%
I 1971	2′,3′-o-Isopropylideneinosine, 98%	28439019	2140-11-6	1 gm	2394	18%
I 1971	2′,3′-o-Isopropylideneinosine, 98%	28439019	2140-11-6	5 gm	10998	18%
I 1973	Isopropyl methanesulphonate, 98%	29214290	926-06-7	1 gm	2448	18%
I 1973	Isopropyl methanesulphonate, 98%	29214290	926-06-7	5 gm	9495	18%
I 1975	Isopropyl trifluoroacetate, 97%	29335990	400-38-4	25 gm	1845	18%
I 1975	Isopropyl trifluoroacetate, 97%	29335990	400-38-4	100 gm	5490	18%
I 1978	Isoquinoline, 97%	29329900	119-65-3	100 ml	4995	18%
I 1980	5-Isoquinolinesulphonic acid, 95%	28439019	27655-40-9	5 gm	1098	18%
I 1980	5-Isoquinolinesulphonic acid, 95%	28439019	27655-40-9	25 gm	2997	18%
I 1980	5-Isoquinolinesulphonic acid, 95%	28439019	27655-40-9	100 gm	11007	18%
I 1981	Isovanillic acid, 97%	29399900	645-08-9	5 gm	2097	18%
I 1981	Isovanillic acid, 97%	29399900	645-08-9	25 gm	6993	18%
I 1981	Isovanillic acid, 97%	29399900	645-08-9	100 gm	23004	18%
I 2034	1H-Imidazole-4-carbaldehyde, 98%	29309099	3034-50-2	1 gm	3240	18%
I 2034	1H-Imidazole-4-carbaldehyde, 98%	29309099	3034-50-2	5 gm	5850	18%
I 2034	1H-Imidazole-4-carbaldehyde, 98%	29309099	3034-50-2	25 gm	25002	18%
I 2034	1H-Imidazole-4-carbaldehyde, 98%	29309099	3034-50-2	100 gm	67005	18%
I 2441	Isobutyl nitrite, 95%	84812000	542-56-3	100 ml	4995	18%
I 2441	Isobutyl nitrite, 95%	84812000	542-56-3	500 ml	20709	18%
I 2461	3-Iodotoluene, 99%	29039990	625-95-6	25 gm	5094	18%
I 2461	3-Iodotoluene, 99%	29039990	625-95-6	100 gm	19800	18%
I 2546	5-Isopropyl-m-xylene, 85%	29319090	4706-90-5	50 ml	4869	18%
I 2546	5-Isopropyl-m-xylene, 85%	29319090	4706-90-5	250 ml	15039	18%
I 3027	Iron foil, 0.1 mm thick, 99.99%	72039000	7439-89-6	25 x 25 mm	3492	18%
I 3027	Iron foil, 0.1 mm thick, 99.99%	72039000	7439-89-6	50 x 50 mm	13905	18%
I 3027	Iron foil, 0.1 mm thick, 99.99%	72039000	7439-89-6	100 x 100 mn	37098	18%
I 3033	Iron foil, 0.2 mm thick, 99.99%	72039000	7439-89-6	25 x 25 mm	6192	18%
I 3033	Iron foil, 0.2 mm thick, 99.99%	72039000	7439-89-6	50 x 50 mm	17919	18%
I 3033	Iron foil, 0.2 mm thick, 99.99%	72039000	7439-89-6	100 x 100 mn	57906	18%

I 3045	Iron foil, 0.5 mm thick, 99.99%	72039000	7439-89-6	25 x 25 mm	7929	18%
I 3045	Iron foil, 0.5 mm thick, 99.99%	72039000	7439-89-6	50 x 50 mm	25092	18%
I 3054	Iron foil, 0.92 mm thick, 99.5%	72039000	7439-89-6	25 x 25 mm	15903	18%
I 3054	Iron foil, 0.92 mm thick, 99.5%	72039000	7439-89-6	50 x 50 mm	49905	18%
I 3060	4-Iodoaniline, 98%	29241900	540-37-4	25 gm	4869	18%
I 3060	4-Iodoaniline, 98%	29241900	540-37-4	100 gm	14994	18%
I 3063	Iron foil, 2.0 mm thick, 99.995%	72039000	7439-89-6	25 x 25 mm	51403	18%
I 3063	Iron foil, 2.0 mm thick, 99.995%	72039000	7439-89-6	50 x 50 mm	144099	18%
I 3070	Insulin, natural powder	2942	NA	25 gm	2169	18%
I 3070	Insulin, natural powder	2942	NA	100 gm	4005	18%
I 3387	Iron pieces, 1-10 mm, 99.99%	72039000	7439-89-6	10 gm	2808	18%
I 3387	Iron pieces, 1-10 mm, 99.99%	72039000	7439-89-6	100 gm	4608	18%
I 3387	Iron pieces, 1-10 mm, 99.99%	72039000	7439-89-6	1 kg	36099	18%
I 3458	Iron granular, 10-40 mesh, >99.99% trace metals basi	72039000	7439-89-6	5 gm	8703	18%
I 3458	Iron granular, 10-40 mesh, >99.99% trace metals basi	72039000	7439-89-6	25 gm	19206	18%
I 3477	Insulin, from bovine pancreas	293712.00	11070-73-8	25 mg	15048	18%
I 3477	Insulin, from bovine pancreas	293712.00	11070-73-8	100 mg	45009	18%
I 3480	Insulin, ≥ 25 USP units/mg (HPLC), powder	293712.00	11070-73-8	50 mg	21708	18%
I 3480	Insulin, ≥ 25 USP units/mg (HPLC), powder	293712.00	11070-73-8	100 mg	27504	18%
I 3511	Indium powder, -325 mesh, 99.999%	811299.00	7440-74-6	1 gm	21906	18%
I 3511	Indium powder, -325 mesh, 99.999%	811299.00	7440-74-6	5 gm	97092	18%
I 3658	3-Indoleglyoxylic acid, 98%	2942	1477-49-2	1 gm	5139	18%
I 3658	3-Indoleglyoxylic acid, 98%	2942	1477-49-2	5 gm	18801	18%
I 3700	Indocyanine green	29024400	3599-32-4	100 mg	8892	18%
I 3700	Indocyanine green	29024400	3599-32-4	1 gm	46809	18%
I 3708	Iron pieces, 3.2-6.4 mm, 99.99%	72039000	7439-89-6	25 gm	2394	18%
I 3708	Iron pieces, 3.2-6.4 mm, 99.99%	72039000	7439-89-6	100 gm	5679	18%
I 3709	Indium(III) telluride, 99.999%	29332990	1312-45-4	1 gm	11007	18%
I 3709	Indium(III) telluride, 99.999%	29332990	1312-45-4	5 gm	39906	18%
I 3709	Indium(III) telluride, 99.999%	29332990	1312-45-4	25 gm	76509	18%
I 3742	Iron(III) bromide, 98%	29332990	10031-26-2	10 gm	14004	18%
I 3742	Iron(III) bromide, 98%	29332990	10031-26-2	50 gm	33705	18%
I 3787	Iron yttrium oxide, 99.9%	28419000	12063-56-8	10 gm	7209	18%
I 3789	Insulin, from porcine pancreas powder, ≥27 USP units	29371200	12584-58-6	10 mg	18018	18%
I 3789	Insulin, from porcine pancreas powder, ≥27 USP units	29371200	12584-58-6	50 mg	60903	18%

I 4073	Isostearyl alcohol, 98%	29332990	27458-93-1	25 gm	3600	18%
I 4073	Isostearyl alcohol, 98%	29332990	27458-93-1	100 gm	7992	18%
I 4073	Isostearyl alcohol, 98%	29332990	27458-93-1	500 gm	35019	18%
I 4083	IR-1061, dye content 80%	29332990	155614-01-0	250 mg	29907	18%
I 4117	Isobutaneboronic acid, ≥95%	28070010	84110-40-7	1 gm	1260	18%
I 4117	Isobutaneboronic acid, ≥95%	28070010	84110-40-7	5 gm	3150	18%
I 4117	Isobutaneboronic acid, ≥95%	28070010	84110-40-7	25 gm	12600	18%
I 4117	Isobutaneboronic acid, ≥95%	28070010	84110-40-7	100 gm	40509	18%
I 4225	Isopentyl nitrite, 96%	29153990	110-46-3	100 ml	5607	18%
I 4225	Isopentyl nitrite, 96%	29153990	110-46-3	500 ml	20709	18%
I 4300	Iron chunks, 99.999%	72039000	7439-89-6	25 gm	3600	18%
I 4300	Iron chunks, 99.999%	72039000	7439-89-6	100 gm	7929	18%
I 4305	Iron powder, 99%	72039000	7439-89-6	1 kg	1035	18%
I 4316	Indium sputtering target, diam. x thickness 50.6 mm x	811299.00	7440-74-6	1 pc	27099	18%
I 4335	2-Iodoaniline, 98%	29241900	615-43-0	5 gm	2349	18%
I 4335	2-Iodoaniline, 98%	29241900	615-43-0	25 gm	7200	18%
I 4335	2-Iodoaniline, 98%	29241900	615-43-0	100 gm	20997	18%
I 4502	Irinotecan hydrochloride, ≥97%	29309099	100286-90-6	50 mg	21303	18%
I 4502	Irinotecan hydrochloride, ≥97%	29309099	100286-90-6	250 mg	77022	18%
I 4545	Iron foil, 0.005 mm thick, 99.85%	72039000	7439-89-6	25 x 25 mm	48069	18%
I 4545	Iron foil, 0.005 mm thick, 99.85%	72039000	7439-89-6	50 x 50 mm	86409	18%
I 4571	Isomaltose, 98%	29400000	499-40-1	100 mg	9198	18%
I 4571	Isomaltose, 98%	29400000	499-40-1	500 mg	16992	18%
I 4571	Isomaltose, 98%	29400000	499-40-1	1 gm	33444	18%
I 4571	Isomaltose, 98%	29400000	499-40-1	5 gm	117090	18%
I 4581	Iron foil, 0.01 mm thick, 99.85%	72039000	7439-89-6	25 x 25 mm	49905	18%
I 4581	Iron foil, 0.01 mm thick, 99.85%	72039000	7439-89-6	50 x 50 mm	87039	18%
I 4628	Iron(III) nitrate, hydrate, 99.999%	28342990	7782-61-8	5 gm	9639	18%
I 4628	Iron(III) nitrate, hydrate, 99.999%	28342990	7782-61-8	25 gm	36099	18%
I 4806	2-S-(4-Isothiocyanatobenzyl)-1,4,7-triazacyclononane	2942	147597-66-8	50 mg	130905	18%
I 4807	5-Iodo-2,4-dichloro pyridine, 98%	29309099	343781-49-7	250 mg	5490	18%
I 4807	5-Iodo-2,4-dichloro pyridine, 98%	29309099	343781-49-7	1 gm	18459	18%
I 4869	Iron foil, 0.02 mm thick, 99%+	72039000	7439-89-6	150 x 150 mr	37098	18%
I 4875	3-Iodobenzoic acid, 98%	29163990	618-51-9	10 gm	1800	18%
I 4875	3-Iodobenzoic acid, 98%	29163990	618-51-9	50 gm	6993	18%

I 4875	3-Iodobenzoic acid, 98%	29163990	618-51-9	250 gm	22500	18%
I 4880	Iron octoate, 12%	2942	3130-28-7	500 gm	13509	18%
I 5069	Icatibant, 98%	29420090	130308-48-4	1 mg	97200	18%
I 5069	Icatibant, 98%	29420090	130308-48-4	5 mg	270909	18%
I 5336	1,3-Indandione, 97%	29141200	606-23-5	5 gm	2349	18%
I 5336	1,3-Indandione, 97%	29141200	606-23-5	25 gm	9405	18%
I 5454	Indium sputtering target, diam. x thickness 50 mm x 6	811299.00	7440-74-6	1 pc	63009	18%
I 5566	Isodecyl methacrylate, 95%	3824	29964-84-9	1 ltr	7308	18%
I 5611	Iron octoate, 3%	29420090	3130-28-7	500 gm	7929	18%
I 5630	Imperatorin powder, ≥97%	29333990	482-44-0	25 mg	9000	18%
I 5630	Imperatorin powder, ≥97%	29333990	482-44-0	100 mg	19180	18%
I 5630	Imperatorin powder, ≥97%	29333990	482-44-0	1 gm	135090	18%
I 5633	Imperatorin powder, ≥98% (HPLC)	29333990	482-44-0	25 mg	9369	18%
I 5633	Imperatorin powder, ≥98% (HPLC)	29333990	482-44-0	100 mg	20997	18%
I 5699	Iron(II,III) oxide, 99.997%	282110.10	1317-61-9	10 gm	18909	18%
I 5699	Iron(II,III) oxide, 99.997%	282110.10	1317-61-9	25 gm	43029	18%
I 5699	Iron(II,III) oxide, 99.997%	282110.10	1317-61-9	100 gm	96903	18%
I 5707	Iron(II) acetate, ≥95%	29420090	3094-87-9	10 gm	14004	18%
I 5707	Iron(II) acetate, ≥95%	29420090	3094-87-9	50 gm	39105	18%
I 5711	Indium foil, 0.25 mm thick, 99.9%	811299.00	7440-74-6	50 x 50 mm	9603	18%
I 5711	Indium foil, 0.25 mm thick, 99.9%	811299.00	7440-74-6	100 x 100 mn	27099	18%
I 5712	Indium foil, 0.25 mm thick, 99.99%	811299.00	7440-74-6	50 x 50 mm	8910	18%
I 5712	Indium foil, 0.25 mm thick, 99.99%	811299.00	7440-74-6	100 x 100 mn	24039	18%
I 5712	Indium foil, 0.25 mm thick, 99.99%	811299.00	7440-74-6	100 x 150 mn	30609	18%
I 5769	Indium foil, 0.8 mm thick, 99.99%	811299.00	7440-74-6	100 x 100 mn	86049	18%
I 5871	Ibuprofen, ≥98%	29163990	15687-27-1	1 gm	5319	18%
I 5871	Ibuprofen, ≥98%	29163990	15687-27-1	5 gm	15408	18%
I 5963	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) le	72039000	7439-89-6	10 gm	6993	18%
I 5963	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) le	72039000	7439-89-6	50 gm	24039	18%
I 6006	Indium rod, dia 6 mm, 99.99%	811299.00	7440-74-6	50 mm	26019	18%
I 6006	Indium rod, dia 6 mm, 99.99%	811299.00	7440-74-6	100 mm	33093	18%
I 6006	Indium rod, dia 6 mm, 99.99%	811299.00	7440-74-6	200 mm	53091	18%
I 6012	Indium(III) acetate, 99%	29151290	25114-58-3	10 gm	6957	18%
I 6012	Indium(III) acetate, 99%	29151290	25114-58-3	50 gm	24606	18%
I 6023	1-Indanone, ≥99%	29147090	83-33-0	10 gm	1791	18%

I 6023	1-Indanone, ≥99%	29147090	83-33-0	25 gm	3798	18%
I 6023	1-Indanone, ≥99%	29147090	83-33-0	100 gm	17100	18%
I 6030	Indium granules, 1-6 mm, 99.99999%	811299.00	7440-74-6	10 gm	3996	18%
I 6030	Indium granules, 1-6 mm, 99.99999%	811299.00	7440-74-6	50 gm	15003	18%
I 6070	4-Iodoanisole, 98%	29242990	696-62-8	25 gm	3996	18%
I 6070	4-Iodoanisole, 98%	29242990	696-62-8	100 gm	14994	18%
I 6072	6-Iodo-1-tetralone, 98%	29214290	340825-13-0	250 mg	3699	18%
I 6072	6-Iodo-1-tetralone, 98%	29214290	340825-13-0	1 gm	9000	18%
I 6072	6-Iodo-1-tetralone, 98%	29214290	340825-13-0	5 gm	37998	18%
I 6082	1H-Imidazole-2-carbonitrile, 97%	29241900	31722-49-3	250 mg	19089	18%
I 6082	1H-Imidazole-2-carbonitrile, 97%	29241900	31722-49-3	1 gm	67509	18%
I 6091	2-Iminothiolane hydrochloride ≥98% (TLC), powder	29349900	4781-83-3	100 mg	5265	18%
I 6091	2-Iminothiolane hydrochloride ≥98% (TLC), powder	29349900	4781-83-3	500 mg	17505	18%
I 6091	2-Iminothiolane hydrochloride ≥98% (TLC), powder	29349900	4781-83-3	1 gm	24039	18%
I 6096	(Ir[dF(CF3)ppy]2(dtbpy))PF6	29241900	870987-63-6	100 mg	13401	18%
I 6096	(Ir[dF(CF3)ppy]2(dtbpy))PF6	29241900	870987-63-6	1 gm	96039	18%
I 6099	Ibudilast, ≥99% (HPLC)	29221990	50847-11-5	25 mg	8793	18%
I 6099	Ibudilast, ≥99% (HPLC)	29221990	50847-11-5	100 mg	18604	18%
I 6099	Ibudilast, ≥99% (HPLC)	29221990	50847-11-5	1 gm	67509	18%
I 6256	1-Iodo-4-nitrobenzene, 98%	29049990	636-98-6	25 gm	7659	18%
I 6256	1-Iodo-4-nitrobenzene, 98%	29049990	636-98-6	100 gm	17019	18%
I 6402	Iron(III) fluoride, trihydrate, 97%	29309099	15469-38-2	25 gm	9603	18%
I 6477	Inosine 5′-monophosphate disodium salt, hydrate, ≥9	29319000	352195-40-5	1 gm	990	18%
I 6477	Inosine 5′-monophosphate disodium salt, hydrate, ≥9	29319000	352195-40-5	5 gm	1152	18%
I 6544	Indium(III) chloride, 99.99%	28276090	10025-82-8	10 gm	8127	18%
I 6544	Indium(III) chloride, 99.99%	28276090	10025-82-8	50 gm	27702	18%
I 6606	Inconel 625 alloy powder	2942		1 kg	24039	18%
I 6609	N-Isopropylacrylamide, 97%	29241900	2210-25-5	10 gm	4869	18%
I 6609	N-Isopropylacrylamide, 97%	29241900	2210-25-5	50 gm	15903	18%
I 6960	Iron foil, 1.5 mm thick, 99.99%	72039000	7439-89-6	25 x 25 mm	37908	18%
I 6960	Iron foil, 1.5 mm thick, 99.99%	72039000	7439-89-6	50 x 50 mm	89910	18%
I 6990	[Ir(dtbbpy)(ppy)2]PF6	29241900	676525-77-2	50 mg	8505	18%
I 6990	[Ir(dtbbpy)(ppy)2]PF6	29241900	676525-77-2	100 mg	17703	18%
I 7770	1-Iododecane, 98%	29039990	2050-77-3	25 gm	2196	18%
I 7770	1-Iododecane, 98%	29039990	2050-77-3	100 gm	7992	18%

I 7874	Iron sputtering target, diam. x thickness 25.4 mm x 1	72039000	7439-89-6	1 pc	24003	18%
I 8110	Iron(III) trifluoromethanesulphonate, 98%	29241900	63295-48-7	1 gm	5004	18%
I 8110	Iron(III) trifluoromethanesulphonate, 98%	29241900	63295-48-7	5 gm	19089	18%
I 8110	Iron(III) trifluoromethanesulphonate, 98%	29241900	63295-48-7	25 gm	67059	18%
I 8110	Iron(III) trifluoromethanesulphonate, 98%	29241900	63295-48-7	100 gm	139059	18%
I 8241	Indium(I) chloride, 97%	29241900	13465-10-6	1 gm	7605	18%
I 8241	Indium(I) chloride, 97%	29241900	13465-10-6	5 gm	28089	18%
I 8465	Isoxazole-5-carboxylic acid, 97%	2942	21169-71-1	1 gm	15903	18%
I 8465	Isoxazole-5-carboxylic acid, 97%	2942	21169-71-1	5 gm	60075	18%
I 8612	Indium powder, <100 µm, 99.5%	811299.00	7440-74-6	1 gm	13059	18%
I 8612	Indium powder, <100 µm, 99.5%	811299.00	7440-74-6	5 gm	64008	18%
I 8653	Iron(II) acetate, ≥99.99%	29420090	3094-87-9	5 gm	17109	18%
I 8653	Iron(II) acetate, ≥99.99%	29420090	3094-87-9	25 gm	60309	18%
I 9055	Isophthaloyl chloride, ≥99%	29173990	99-63-8	100 gm	3105	18%
I 9055	Isophthaloyl chloride, ≥99%	29173990	99-63-8	500 gm	7002	18%
I 9055	Isophthaloyl chloride, ≥99%	29173990	99-63-8	1 kg	13005	18%
I 9063	Iridium(IV) oxide, 99.9%	2827	12030-49-8	1 gm	62406	18%
I 9063	Iridium(IV) oxide, 99.9%	2827	12030-49-8	5 gm	306099	18%
I 9066	Iridium(IV) oxide, 99%	2827	12030-49-8	1 gm	49905	18%
I 9156	Indium phosphide substrates, <100>, N-type, contains	28480090	22398-80-7	1 pc	96039	18%
I 9193	Indium phosphide substrates, <100>, semi insulating,	28480090	22398-80-7	1 pc	96039	18%
IN 0100	Iron Nanopowder, APS 25 nm, 99.5%	72039000	7439-89-6	5 gm	19008	18%
IN 0100	Iron Nanopowder, APS 25 nm, 99.5%	72039000	7439-89-6	25 gm	50409	18%
IN 0100	Iron Nanopowder, APS 25 nm, 99.5%	72039000	7439-89-6	100 gm	96039	18%
IN 0100	Iron Nanopowder, APS 25 nm, 99.5%	72039000	7439-89-6	500 gm	387099	18%
IN 0100	Iron Nanopowder, APS 25 nm, 99.5%	72039000	7439-89-6	1 kg	675909	18%
IN 0105	Iron Nanopowder (Carbon Coated) 99.5% APS 25 nm	72039000	7439-89-6	5 gm	38007	18%
IN 0105	Iron Nanopowder (Carbon Coated) 99.5% APS 25 nm	72039000	7439-89-6	25 gm	56007	18%
IN 0105	Iron Nanopowder (Carbon Coated) 99.5% APS 25 nm	72039000	7439-89-6	100 gm	120609	18%
IN 0105	Iron Nanopowder (Carbon Coated) 99.5% APS 25 nm	72039000	7439-89-6	500 gm	387909	18%
IN 0105	Iron Nanopowder (Carbon Coated) 99.5% APS 25 nm	72039000	7439-89-6	1 kg	747009	18%
IN 0115	Iron nanopowder, APS 40 nm, 99.9%	72039000	7439-89-6	5 gm	40509	18%
IN 0115	Iron nanopowder, APS 40 nm, 99.9%	72039000	7439-89-6	25 gm	69039	18%
IN 0115	Iron nanopowder, APS 40 nm, 99.9%	72039000	7439-89-6	100 gm	139059	18%
IN 0120	Iron nanopowder, APS 70 nm, 99.9%	72039000	7439-89-6	5 gm	34209	18%

IN 0120	Iron nanopowder, APS 70 nm, 99.9%	72039000	7439-89-6	25 gm	51903	18%
IN 0120	Iron nanopowder, APS 70 nm, 99.9%	72039000	7439-89-6	100 gm	96039	18%
IN 0125	Iron Nanopowder, APS 100 nm, 99.9%	72039000	7439-89-6	5 gm	34209	18%
IN 0125	Iron Nanopowder, APS 100 nm, 99.9%	72039000	7439-89-6	25 gm	51903	18%
IN 0125	Iron Nanopowder, APS 100 nm, 99.9%	72039000	7439-89-6	100 gm	96039	18%
IO 0003	Iron(II,III) oxide nanopowder, APS 20 nm, 99.5%	282110.10	1317-61-9	25 gm	4005	18%
IO 0003	Iron(II,III) oxide nanopowder, APS 20 nm, 99.5%	282110.10	1317-61-9	100 gm	12609	18%
IO 105	Iron oxide nanopowder, (α) APS 20-60 nm, 98%+	28211010	1309-37-1	5 gm	1809	18%
IO 105	Iron oxide nanopowder, (α) APS 20-60 nm, 98%+	28211010	1309-37-1	25 gm	4869	18%
IO 105	Iron oxide nanopowder, (α) APS 20-60 nm, 98%+	28211010	1309-37-1	100 gm	15705	18%
IO 105	Iron oxide nanopowder, (α) APS 20-60 nm, 98%+	28211010	1309-37-1	500 gm	42903	18%
IO 105	Iron oxide nanopowder, (α) APS 20-60 nm, 98%+	28211010	1309-37-1	1 kg	71901	18%
IO 106	Iron(III) oxide, nanopowder, (α) APS 80-100 nm, 99.9%	28211010	1309-37-1	5 gm	2520	18%
IO 106	Iron(III) oxide, nanopowder, (α) APS 80-100 nm, 99.9%	28211010	1309-37-1	25 gm	8109	18%
IO 106	Iron(III) oxide, nanopowder, (α) APS 80-100 nm, 99.9%	28211010	1309-37-1	100 gm	24300	18%
IO 106	Iron(III) oxide, nanopowder, (α) APS 80-100 nm, 99.9%	28211010	1309-37-1	500 gm	48600	18%
IO 110	Iron(III) oxide nanopowder, (γ) APS 20-30 nm, 98%	28211010	1309-37-1	5 gm	1395	18%
IO 110	Iron(III) oxide nanopowder, (γ) APS 20-30 nm, 98%	28211010	1309-37-1	25 gm	3897	18%
IO 110	Iron(III) oxide nanopowder, (γ) APS 20-30 nm, 98%	28211010	1309-37-1	100 gm	11502	18%
IO 110	Iron(III) oxide nanopowder, (γ) APS 20-30 nm, 98%	28211010	1309-37-1	500 gm	39906	18%
IO 110	Iron(III) oxide nanopowder, (γ) APS 20-30 nm, 98%	28211010	1309-37-1	1 kg	54090	18%
IO 110	Iron(III) oxide nanopowder, (γ) APS 20-30 nm, 98%	28211010	1309-37-1	10 kg	370080	18%
IO 115	Iron oxide nanopowder, APS 15-20 nm, 99.5%	28211010	1309-37-1	100 gm	46800	18%
IO 115	Iron oxide nanopowder, APS 15-20 nm, 99.5%	28211010	1309-37-1	500 gm	117090	18%
IO 115	Iron oxide nanopowder, APS 15-20 nm, 99.5%	28211010	1309-37-1	1 kg	205200	18%
IO 130	Indium oxide nanopowder, APS 30-50 nm, 99.99%	282590.90	1312-43-2	5 gm	31059	18%
IO 130	Indium oxide nanopowder, APS 30-50 nm, 99.99%	282590.90	1312-43-2	25 gm	57069	18%
IO 130	Indium oxide nanopowder, APS 30-50 nm, 99.99%	282590.90	1312-43-2	100 gm	144099	18%
IO 130	Indium oxide nanopowder, APS 30-50 nm, 99.99%	282590.90	1312-43-2	500 gm	460989	18%
IO 135	Indium hydroxide nanopowder, APS 20-70 nm, 99.99%	282590.90	20661-21-6	5 gm	20700	18%
IO 135	Indium hydroxide nanopowder, APS 20-70 nm, 99.99%	282590.90	20661-21-6	25 gm	29700	18%
IO 135	Indium hydroxide nanopowder, APS 20-70 nm, 99.99%	282590.90	20661-21-6	100 gm	71910	18%
IO 135	Indium hydroxide nanopowder, APS 20-70 nm, 99.99%	282590.90	20661-21-6	500 gm	230949	18%
IO 135	Indium hydroxide nanopowder, APS 20-70 nm, 99.99%	282590.90	20661-21-6	1 kg	400959	18%
IO 140	Indium tin oxide nanopowder, APS 20-70 nm, 99.99%	28419000	50926-11-9	5 gm	18090	18%

IO 140	Indium tin oxide nanopowder, APS 20-70 nm, 99.99%	28419000	50926-11-9	25 gm	48609	18%
IO 140	Indium tin oxide nanopowder, APS 20-70 nm, 99.99%	28419000	50926-11-9	100 gm	92097	18%
IO 140	Indium tin oxide nanopowder, APS 20-70 nm, 99.99%	28419000	50926-11-9	500 gm	297097	18%
IO 140	Indium tin oxide nanopowder, APS 20-70 nm, 99.99%	28419000	50926-11-9	1 kg	409599	18%
IO 145	Indium hydroxide nanopowder, APS 30-50 nm, 99.99%	28419000	50926-11-9	5 gm	25092	18%
IO 145	Indium hydroxide nanopowder, APS 30-50 nm, 99.99%	28419000	50926-11-9	25 gm	43902	18%
IO 145	Indium hydroxide nanopowder, APS 30-50 nm, 99.99%	28419000	50926-11-9	100 gm	120699	18%
IO 145	Indium hydroxide nanopowder, APS 30-50 nm, 99.99%	28419000	50926-11-9	500 gm	396999	18%
IO 926	Iron(III) oxide nanopowder, APS 600 nm, 99.995%	28211010	1309-37-1	5 gm	13509	18%
IO 926	Iron(III) oxide nanopowder, APS 600 nm, 99.995%	28211010	1309-37-1	25 gm	43902	18%
IO126	Iron(II,III) oxide nanopowder, APS 50-100 nm, 98%	282110.10	1317-61-9	25 gm	3807	18%
IO126	Iron(II,III) oxide nanopowder, APS 50-100 nm, 98%	282110.10	1317-61-9	100 gm	12069	18%
IO126	Iron(II,III) oxide nanopowder, APS 50-100 nm, 98%	282110.10	1317-61-9	1 kg	96039	18%
ISC 006	Indium tin oxide coated, glass substrate, Size: 10 x 10	28419000	50926-11-9	1 pc	2403	18%
ISC 006	Indium tin oxide coated, glass substrate, Size: 10 x 10	28419000	50926-11-9	10 pc	20709	18%
ITO 018	Indium oxide coated PET surface resistivity ≤10 Ω/sq,	3926		1 pc	8919	18%
ITO 018	Indium oxide coated PET surface resistivity ≤10 Ω/sq,	3926		5 pc	39006	18%
ITO 051	Indium tin oxide coated, glass substrate, 25 x 25 x 0.7	9002	50926-11-9	1 pc	3969	18%
ITO 051	Indium tin oxide coated, glass substrate, 25 x 25 x 0.7	9002	50926-11-9	10 pc	30006	18%
ITO 063	Indium tin oxide coated, glass substrate, 10 x 10 x 0.7	9002	50926-11-9	1 pc	3006	18%
ITO 063	Indium tin oxide coated, glass substrate, 10 x 10 x 0.7	9002	50926-11-9	10 pc	27099	18%
ITO 089	Indium tin oxide coated glass slide, rectangular (surfa	9001	50926-11-9	10 pc	16029	18%
ITO 089	Indium tin oxide coated glass slide, rectangular (surfa	9001	50926-11-9	25 pc	34092	18%
ITO 180	Indium tin oxide coated, glass substrate, 100 x 100 x 1	9002	50926-11-9	1 pc	4995	18%
ITO 180	Indium tin oxide coated, glass substrate, 100 x 100 x 1	9002	50926-11-9	10 pc	39069	18%
J 0023	Jasmine oil	2942	8022-96-6	25 gm	35919	18%
J 0023	Jasmine oil	2942	8022-96-6	1 kg	693093	18%
J 1205	Jack bean meal	35079099		100 gm	513	18%
J 1205	Jack bean meal	35079099		500 gm	1791	18%
J 1215	Janus green B	32041990	2869-83-2	5 gm	675	18%
J 1215	Janus green B	32041990	2869-83-2	10 gm	990	18%
J 1215	Janus green B	32041990	2869-83-2	25 gm	2295	18%
J 1217	Jasmin absolute	3301	8022-96-6	25 gm	36909	18%
J 1217	Jasmin absolute	3301	8022-96-6	100 gm	139059	18%
J 1225	Jenner's stain	320490.00	62851-42-7	10 gm	261	18%

J 1225	Jenner's stain	320490.00	62851-42-7	25 gm	513	18%
J 1225	Jenner's stain	320490.00	62851-42-7	100 gm	1881	18%
J 1226	Kaiser'S Glycerol Getain Solution	3822	----	100ml	225	18%
J 1227	Jojoba oil, from Simmondsia chinensis	2942	61789-91-1	100 ml	14904	18%
J 1227	Jojoba oil, from Simmondsia chinensis	2942	61789-91-1	500 ml	43902	18%
J 1228	Juniper berry oil	3301	8002-68-4	100 gm	12609	18%
J 1228	Juniper berry oil	3301	8002-68-4	1 kg	79380	18%
K 0652	KIT-6	2942		1 gm	39906	18%
K 0652	KIT-6	2942		5 gm	139059	18%
K 0814	Kaempferol, ≥98%	29389090	520-18-3	100 mg	9549	18%
K 0814	Kaempferol, ≥98%	29389090	520-18-3	1 gm	49401	18%
K 1169	2-Keto-L-gulonic acid, 95%	29181690	526-98-7	25 mg	1809	18%
K 1169	2-Keto-L-gulonic acid, 95%	29181690	526-98-7	100 mg	2799	18%
K 1169	2-Keto-L-gulonic acid, 95%	29181690	526-98-7	1 gm	18099	18%
K 1169	2-Keto-L-gulonic acid, 95%	29181690	526-98-7	5 gm	67059	18%
K 1207	Kalignost, GR 99.5%	293100.90	143-66-8	5 gm	693	18%
K 1207	Kalignost, GR 99.5%	293100.90	143-66-8	10 gm	1089	18%
K 1207	Kalignost, GR 99.5%	293100.90	143-66-8	25 gm	2394	18%
K 1207	Kalignost, GR 99.5%	293100.90	143-66-8	100 gm	9459	18%
K 1215	Kaolin	25070029	1332-58-7	500 gm	243	18%
K 1215	Kaolin	25070029	1332-58-7	5 kg	1989	18%
K 1219	Kanamycin sulphate	294190.90	25389-94-0	1 gm	576	18%
K 1219	Kanamycin sulphate	294190.90	25389-94-0	5 gm	2268	18%
K 1220	Karl Fischer, reagent pyridine free single solution	3822		500 ml	2889	18%
K 1220	Karl Fischer, reagent pyridine free single solution	3822		2 x 500 ml	5508	18%
K 1225	Keiselguhr, purified	380290.19	91053-39-3	500 gm	405	18%
K 1225	Keiselguhr, purified	380290.19	91053-39-3	1 kg	693	18%
K 1225	Keiselguhr, purified	380290.19	91053-39-3	5 kg	3069	18%
k 1226	Kaiser's glycerol gelatin, solution	3822		100 gm	225	18%
K 1227	Keisulguhr G, for TLC	380290.19	91053-39-3	500 gm	1062	18%
K 1235	α-Ketoglutaric acid, 99%+	291719.90	328-50-7	25 gm	567	18%
K 1235	α-Ketoglutaric acid, 99%+	291719.90	328-50-7	100 gm	1998	18%
K 1235	α-Ketoglutaric acid, 99%+	291719.90	328-50-7	1 kg	15903	18%
K 1236	Ketomalonic acid, monohydrate, 97%	29183010	560-27-0	1 gm	96093	18%
K 1247	Kinetine, GR, 99.5%	29349900	525-79-1	100 mg	81	18%

K 1247	Kinetine, GR, 99.5%	29349900	525-79-1	250 mg	171	18%
K 1247	Kinetine, GR, 99.5%	29349900	525-79-1	1 gm	396	18%
K 1247	Kinetine, GR, 99.5%	29349900	525-79-1	10 gm	3789	18%
K 1255	Kojic acid, 98%	291570.90	501-30-4	1 gm	198	18%
K 1255	Kojic acid, 98%	291570.90	501-30-4	5 gm	891	18%
K 1255	Kojic acid, 98%	291570.90	501-30-4	10 gm	1692	18%
K 1255	Kojic acid, 98%	291570.90	501-30-4	25 gm	1791	18%
K 1255	Kojic acid, 98%	291570.90	501-30-4	100 gm	4302	18%
K 1255	Kojic acid, 98%	291570.90	501-30-4	1 kg	36009	18%
K 1256	Kovac's indole reagent	3822		100 ml	297	18%
K 1257	Kojic acid dipalmitate, 98%	2942	79725-98-7	1 gm	1062	18%
K 1257	Kojic acid dipalmitate, 98%	2942	79725-98-7	5 gm	3303	18%
K 1268	Kynuramine dihydrobromide	29420090	304-47-2	25 mg	10161	18%
K 1510	Ketoprofen, ≥98%	30049069	22071-15-4	1 gm	7407	18%
K 1510	Ketoprofen, ≥98%	30049069	22071-15-4	5 gm	9603	18%
K 1510	Ketoprofen, ≥98%	30049069	22071-15-4	25 gm	10800	18%
K 1510	Ketoprofen, ≥98%	30049069	22071-15-4	100 gm	39006	18%
K 2436	Ketoconazole, 98%	30049011	65277-42-1	1 gm	7308	18%
K 2436	Ketoconazole, 98%	30049011	65277-42-1	5 gm	10602	18%
K 2436	Ketoconazole, 98%	30049011	65277-42-1	25 gm	49905	18%
K 2567	Kanamycin sulphate, from streptomyces kanamycetic	294190.90	25389-94-0	1 gm	4707	18%
K 2567	Kanamycin sulphate, from streptomyces kanamycetic	294190.90	25389-94-0	5 gm	13509	18%
K 2567	Kanamycin sulphate, from streptomyces kanamycetic	294190.90	25389-94-0	25 gm	51705	18%
K 3455	2-Ketobutyric acid, 97%	291830.90	600-18-0	1 gm	6993	18%
K 3455	2-Ketobutyric acid, 97%	291830.90	600-18-0	5 gm	28809	18%
KW 126	Potassium bromide window, (45 mm dia. x 3 mm thic	9002		1 pc	36099	18%
L 0034	Lead monoxide, 99.99%	28241010	1317-36-8	50 gm	6507	18%
L 0034	Lead monoxide, 99.99%	28241010	1317-36-8	250 gm	14004	18%
L 0060	Lead (Pb) ICP Standard Solution 1 gm/L in Diluted HN(	3822	NA	100 ml	4545	18%
L 0060	Lead (Pb) ICP Standard Solution 1 gm/L in Diluted HN(	3822	NA	500 ml	7272	18%
L 0062	Lead (Pb) ICP Standard Solution 10 gm/L in Diluted HI	3822	NA	100 ml	13860	18%
L 0062	Lead (Pb) ICP Standard Solution 10 gm/L in Diluted HI	3822	NA	500 ml	41607	18%
L 0063	Lead AAS standard solution 1000 mg/L Pb in diluted H	3822	NA	100 ml	1998	18%
L 0063	Lead AAS standard solution 1000 mg/L Pb in diluted H	3822	NA	500 ml	3303	18%
L 0065	Lithium ICP Standard Solution 10 gm/L in Diluted HNC	3822	NA	100 ml	13806	18%

L 0065	Lithium ICP Standard Solution 10 gm/L in Diluted HNC	3822	NA	500 ml	41607	18%
L 0066	Lithium AAS standard solution 1000 mg/L Li in diluted	3822	NA	100 ml	1998	18%
L 0066	Lithium AAS standard solution 1000 mg/L Li in diluted	3822	NA	500 ml	3303	18%
L 0111	Lithium chloride / potassium chloride, anhydrous, bea	2942	65567-96-6	50 gm	79029	18%
L 0115	Lutetium, ingot, 99.9%	28053000	7439-94-3	1 gm	36099	18%
L 0151	Lithium pieces, ≤10 mm, 99.9%	28051900	7439-93-2	50 gm	23904	18%
L 0151	Lithium pieces, ≤10 mm, 99.9%	28051900	7439-93-2	100 gm	40050	18%
L 0154	Laurdan, suitable for fluorescence, ≥97.0%	2941	74515-25-6	100 mg	72099	18%
L 0162	Lithium cobalt(III) oxide, 97%	2942	12190-79-3	500 gm	56709	18%
L 0162	Lithium cobalt(III) oxide, 97%	2942	12190-79-3	1 kg	126099	18%
L 0337	Lead sulphide, 99.9%	28309010	1314-87-0	10 gm	7506	18%
L 0337	Lead sulphide, 99.9%	28309010	1314-87-0	50 gm	35001	18%
L 0339	N-Lauroylsarcosine sodium salt, for molecular biology	29051990	137-16-6	5 gm	7992	18%
L 0339	N-Lauroylsarcosine sodium salt, for molecular biology	29051990	137-16-6	25 gm	29007	18%
L 0345	Lanthanum(III) chloride, anhydrous, beads, -10 mesh,	282739.90	10099-58-8	10 gm	11701	18%
L 0345	Lanthanum(III) chloride, anhydrous, beads, -10 mesh,	282739.90	10099-58-8	50 gm	39069	18%
L 0357	N-Lauroylsarcosine sodium salt, ≥97% (TLC)	29051990	137-16-6	50 gm	6759	18%
L 0357	N-Lauroylsarcosine sodium salt, ≥97% (TLC)	29051990	137-16-6	100 gm	11079	18%
L 0357	N-Lauroylsarcosine sodium salt, ≥97% (TLC)	29051990	137-16-6	500 gm	37089	18%
L 0385	Lectin from Phaseolus vulgaris (red kidney bean) Phyt	35040099		1 mg	5904	18%
L 0387	Lectin, from phaseolus vulgaris (red kidney bean) {PH	35040099		25 mg	13905	18%
L 0387	Lectin, from phaseolus vulgaris (red kidney bean) {PH	35040099		100 mg	42309	18%
L 0412	Leupeptin, ≥95% (HPLC)	2925	103476-89-7	5 mg	16029	18%
L 0412	Leupeptin, ≥95% (HPLC)	2925	103476-89-7	25 mg	43299	18%
L 0412	Leupeptin, ≥95% (HPLC)	2925	103476-89-7	100 mg	130959	18%
L 0522	Lithium sulphide, 99%+	28309010	12136-58-2	1 gm	4905	18%
L 0522	Lithium sulphide, 99%+	28309010	12136-58-2	10 gm	16029	18%
L 0535	Lead oxide, 1-2 µm, 99%	28249000	1314-41-6	100 gm	1548	18%
L 0535	Lead oxide, 1-2 µm, 99%	28249000	1314-41-6	500 gm	7191	18%
L 0544	Lithium sulphide, 99.9%	28309010	12136-58-2	1 gm	3600	18%
L 0544	Lithium sulphide, 99.9%	28309010	12136-58-2	5 gm	13005	18%
L 0544	Lithium sulphide, 99.9%	28309010	12136-58-2	10 gm	20709	18%
L 0563	Lanthanum rod, 6.35 mm dia, 99.9%	28053000	7439-91-0	10 mm	12069	18%
L 0563	Lanthanum rod, 6.35 mm dia, 99.9%	28053000	7439-91-0	25 mm	24039	18%
L 0563	Lanthanum rod, 6.35 mm dia, 99.9%	28053000	7439-91-0	50 mm	39069	18%

L 0563	Lanthanum rod, 6.35 mm dia, 99.9%	28053000	7439-91-0	100 mm	66069	18%
L 0577	Lanthanum rod, 12.7mm dia, 99.9%	28053000	7439-91-0	10 mm	12069	18%
L 0577	Lanthanum rod, 12.7mm dia, 99.9%	28053000	7439-91-0	25 mm	27090	18%
L 0577	Lanthanum rod, 12.7mm dia, 99.9%	28053000	7439-91-0	100 mm	49059	18%
L 0614	Lutetium(III) chloride, anhydrous, 99.99%	28469030	10099-66-8	1 gm	15039	18%
L 0614	Lutetium(III) chloride, anhydrous, 99.99%	28469030	10099-66-8	5 gm	60705	18%
L 0625	Lanthanum(III) bromide, puriss, 99.99%	28469090	13536-79-3	1 gm	12069	18%
L 0625	Lanthanum(III) bromide, puriss, 99.99%	28469090	13536-79-3	10 gm	39069	18%
L 0686	Lithium acetate, 99.999%	29152990	546-89-4	5 gm	3015	18%
L 0686	Lithium acetate, 99.999%	29152990	546-89-4	25 gm	15092	18%
L 0692	Lactulose, ≥98%	29420090	4618-18-2	5 gm	10008	18%
L 0692	Lactulose, ≥98%	29420090	4618-18-2	25 gm	34002	18%
L 0699	L-tert-Leucine, 99%	29241900	20859-02-3	1 gm	2493	18%
L 0699	L-tert-Leucine, 99%	29241900	20859-02-3	5 gm	6489	18%
L 0699	L-tert-Leucine, 99%	29241900	20859-02-3	25 gm	20691	18%
L 0741	Lead(II) chloride, 99.999%	28273990	7758-95-4	5 gm	5904	18%
L 0741	Lead(II) chloride, 99.999%	28273990	7758-95-4	25 gm	21609	18%
L 0741	Lead(II) chloride, 99.999%	28273990	7758-95-4	100 gm	46008	18%
L 0812	Lithium carbonate, 99.998%	28369100	554-13-2	50 gm	13905	18%
L 0812	Lithium carbonate, 99.998%	28369100	554-13-2	250 gm	54099	18%
L 0812	Lithium carbonate, 99.998%	28369100	554-13-2	1 kg	120609	18%
L 0816	Lithium phosphate, 99.99%	28353900	10377-52-3	25 gm	13905	18%
L 0816	Lithium phosphate, 99.99%	28353900	10377-52-3	100 gm	32094	18%
L 0819	Lanthanum(III) oxide, 99.999%	28469090	1312-81-8	50 gm	7605	18%
L 0819	Lanthanum(III) oxide, 99.999%	28469090	1312-81-8	250 gm	22905	18%
L 0851	Lithium carbonate, 99.997%	28369100	554-13-2	10 gm	6903	18%
L 0851	Lithium carbonate, 99.997%	28369100	554-13-2	50 gm	11007	18%
L 0851	Lithium carbonate, 99.997%	28369100	554-13-2	250 gm	33228	18%
L 0871	Lithium acetate, 99.95%	29152990	546-89-4	100 gm	13059	18%
L 0915	Lanthanum aluminium oxide, 99.9%+	29420090	12003-65-5	5 gm	11079	18%
L 0915	Lanthanum aluminium oxide, 99.9%+	29420090	12003-65-5	25 gm	29079	18%
L 0992	Lutetium foil, 1 mm thick, 99.9%	28053000	7439-94-3	25 x 25 mm	103509	18%
L 0996	Lanthanum(III) chloride, anhydrous, beads, -10 mesh,	282739.90	10099-58-8	5 gm	16092	18%
L 0996	Lanthanum(III) chloride, anhydrous, beads, -10 mesh,	282739.90	10099-58-8	25 gm	49059	18%
L 1012	Lithium diisopropylamide	29333990	4111-54-0	100 ml	13995	18%

L 1012	Lithium diisopropylamide	29333990	4111-54-0	500 ml	49905	18%
L 1049	Lanthanum carbonate, 99.99%	28469090	54451-24-0	50 gm	4707	18%
L 1049	Lanthanum carbonate, 99.99%	28469090	54451-24-0	250 gm	19008	18%
L 1067	Lanthanum nitrate, 99.9%	28469090	10277-43-7	100 gm	6309	18%
L 1067	Lanthanum nitrate, 99.9%	28469090	10277-43-7	500 gm	20601	18%
L 1068	Lanthanum nitrate, 99.99%	28469090	10277-43-7	5 gm	3006	18%
L 1068	Lanthanum nitrate, 99.99%	28469090	10277-43-7	50 gm	6903	18%
L 1068	Lanthanum nitrate, 99.99%	28469090	10277-43-7	250 gm	13005	18%
L 1068	Lanthanum nitrate, 99.99%	28469090	10277-43-7	1 kg	43002	18%
L 1069	Lanthanum nitrate, 99.999%	28469090	10277-43-7	100 gm	10602	18%
L 1069	Lanthanum nitrate, 99.999%	28469090	10277-43-7	500 gm	43092	18%
L 1081	Lanthanum fluoride, 99%	28469020	13709-38-1	25 gm	3996	18%
L 1081	Lanthanum fluoride, 99%	28469020	13709-38-1	100 gm	8604	18%
L 1082	Lanthanum fluoride, 99.99%	28469020	13709-38-1	50 gm	5310	18%
L 1082	Lanthanum fluoride, 99.99%	28469020	13709-38-1	250 gm	27603	18%
L 1084	Lysozyme, from chicken egg white dialyzed, lyophilize	35079099	12650-88-3	1 gm	5706	18%
L 1084	Lysozyme, from chicken egg white dialyzed, lyophilize	35079099	12650-88-3	5 gm	20151	18%
L 1098	Lanthanum sulphate, 99.99%	28469090	57804-25-8	50 gm	9702	18%
L 1098	Lanthanum sulphate, 99.99%	28469090	57804-25-8	250 gm	39069	18%
L 1201	Lab-o-clean (neutral) phosphate free	3822		500 ml	306	18%
L 1201	Lab-o-clean (neutral) phosphate free	3822		5 lt	2088	18%
L 1202	Lab-o-clean, chromic-sulphuric acid, cleaning solution	3822		500 ml	315	18%
L 1202	Lab-o-clean, chromic-sulphuric acid, cleaning solution	3822		5 lt	3006	18%
L 1205	Lacmoid (pH indicator)	32049000	33869-21-5	5 gm	963	18%
L 1205	Lacmoid (pH indicator)	32049000	33869-21-5	25 gm	4302	18%
L 1209	Lanthanum powder, -200 mesh, 99.9%	28053000	7439-91-0	5 gm	39906	18%
L 1209	Lanthanum powder, -200 mesh, 99.9%	28053000	7439-91-0	25 gm	117099	18%
L 1215	Lactic acid, 85%	29181110	50-21-5	500 ml	945	18%
L 1215	Lactic acid, 85%	29181110	50-21-5	5 lt	7092	18%
L 1217	Lactic acid, GR 88%	29181110	50-21-5	500 ml	1035	18%
L 1217	Lactic acid, GR 88%	29181110	50-21-5	5 lt	7605	18%
L 1218	Lactic acid, 1N solution	3822	50-21-5	500 ml	432	18%
L 1218	Lactic acid, 1N solution	3822	50-21-5	5 lt	2979	18%
L 1224	Lactophenol (mountant)	3822		500 ml	324	18%
L 1225	Lactophenol (cotton-blue)	3822		250 ml	162	18%

L 1225	Lactophenol (cotton-blue)	3822		500 ml	288	18%
L 1226	Lactophenol picric acid	3822		100 ml	153	18%
L 1226	Lactophenol picric acid	3822		500 ml	441	18%
L 1236	Lactose, monohydrate, 99%	2942	10039-26-6	500 gm	540	18%
L 1236	Lactose, monohydrate, 99%	2942	10039-26-6	5 kg	4995	18%
L 1237	Lactose, monohydrate, GR 99%+	2942	10039-26-6	500 gm	648	18%
L 1237	Lactose, monohydrate, GR 99%+	2942	10039-26-6	5 kg	5319	18%
L 1240	Lanoline, anhydrous	150500.90	8006-54-0	500 gm	1593	18%
L 1240	Lanoline, anhydrous	150500.90	8006-54-0	5 kg	14004	18%
L 1241	Lanthanum, pieces, 99.9%	28053000	7439-91-0	1 gm	1809	18%
L 1241	Lanthanum, pieces, 99.9%	28053000	7439-91-0	5 gm	4905	18%
L 1241	Lanthanum, pieces, 99.9%	28053000	7439-91-0	25 gm	14803	18%
L 1241	Lanthanum, pieces, 99.9%	28053000	7439-91-0	100 gm	40608	18%
L 1242	Lanthanum acetate, GR 99.9%	2942	917-70-4	25 gm	639	18%
L 1242	Lanthanum acetate, GR 99.9%	2942	917-70-4	100 gm	2106	18%
L 1243	Lanthanum acetate, 98%	2942	917-70-4	25 gm	594	18%
L 1243	Lanthanum acetate, 98%	2942	917-70-4	100 gm	1593	18%
L 1244	Lanthanum carbonate, GR 99.9%	28469090	54451-24-0	25 gm	1089	18%
L 1244	Lanthanum carbonate, GR 99.9%	28469090	54451-24-0	100 gm	3492	18%
L 1247	Lanthanum chloride, GR 99.9%	282739.90	10025-84-0	100 gm	2286	18%
L 1247	Lanthanum chloride, GR 99.9%	282739.90	10025-84-0	500 gm	10206	18%
L 1248	Lanthanum chloride, 99.99%	282739.90	10025-84-0	50 gm	6309	18%
L 1248	Lanthanum chloride, 99.99%	282739.90	10025-84-0	250 gm	16506	18%
L 1250	Lanthanum fluoride, GR 99.9%	28469020	13709-38-1	25 gm	4509	18%
L 1250	Lanthanum fluoride, GR 99.9%	28469020	13709-38-1	100 gm	9909	18%
L 1252	Lanthanum hydroxide, GR 99.9%	28469090	14507-19-8	50 gm	5805	18%
L 1252	Lanthanum hydroxide, GR 99.9%	28469090	14507-19-8	250 gm	16902	18%
L 1257	Lanthanum nitrate, GR 99%+	28469090	10277-43-7	25 gm	756	18%
L 1257	Lanthanum nitrate, GR 99%+	28469090	10277-43-7	100 gm	2394	18%
L 1257	Lanthanum nitrate, GR 99%+	28469090	10277-43-7	500 gm	9450	18%
L 1257	Lanthanum nitrate, GR 99%+	28469090	10277-43-7	1 kg	16902	18%
L 1267	Lanthanum oxide, 99.9%	28469090	1312-81-8	100 gm	1287	18%
L 1267	Lanthanum oxide, 99.9%	28469090	1312-81-8	500 gm	4779	18%
L 1268	Lanthanum oxalate, GR 99%+	28469090	537-03-1	10 gm	495	18%
L 1268	Lanthanum oxalate, GR 99%+	28469090	537-03-1	25 gm	1107	18%

L 1268	Lanthanum oxalate, GR 99%+	28469090	537-03-1	100 gm	3969	18%
L 1268a	Lanthanum oxide, 99.99%	28469090	1312-81-8	50 gm	7002	18%
L 1268a	Lanthanum oxide, 99.99%	28469090	1312-81-8	250 gm	20709	18%
L 1269	Lanthanum oxide, 99%	28469090	1312-81-8	25 gm	306	18%
L 1269	Lanthanum oxide, 99%	28469090	1312-81-8	100 gm	990	18%
L 1269	Lanthanum oxide, 99%	28469090	1312-81-8	500 gm	3402	18%
L 1270	Lanthanum sulphate, 99.9%	28469090	57804-25-8	25 gm	4302	18%
L 1270	Lanthanum sulphate, 99.9%	28469090	57804-25-8	100 gm	13005	18%
L 1275	Lauric acid, 99%	29159090	143-07-7	500 gm	675	18%
L 1275	Lauric acid, 99%	29159090	143-07-7	5 kg	6003	18%
L 1285	Lauryl alcohol, 99%	29051700	112-53-8	500 ml	720	18%
L 1285	Lauryl alcohol, 99%	29051700	112-53-8	5 lt	6606	18%
L 1287	Lavandin oil, natural	3301	8022-15-9	250 gm	15003	18%
L 1287	Lavandin oil, natural	3301	8022-15-9	1 kg	39006	18%
L 1288	Lawesson's reagent	29349900	19172-47-5	25 gm	945	18%
L 1288	Lawesson's reagent	29349900	19172-47-5	100 gm	3690	18%
L 1289	Lavender oil	330190.90	8000-28-0	500 ml	4392	18%
L 1289	Lavender oil	330190.90	8000-28-0	1 lt	7929	18%
L 1290	Lavender oil 40/42% fleurs	330190.90	8000-28-0	1 kg	24066	18%
L 1290	Lavender oil 40/42% fleurs	330190.90	8000-28-0	5 kg	88011	18%
L 1295	Lead foil, 99%	78042000	7439-92-1	500 gm	1494	18%
L 1295	Lead foil, 99%	78042000	7439-92-1	5 kg	13905	18%
L 1297	Lead foil, GR 99%+	78042000	7439-92-1	250 gm	1593	18%
L 1297	Lead foil, GR 99%+	78042000	7439-92-1	500 gm	2196	18%
L 1305	Lead, granular, 99.5%	78042000	7439-92-1	500 gm	1386	18%
L 1305	Lead, granular, 99.5%	78042000	7439-92-1	5 kg	12609	18%
L 1307	Lead powder 325 mesh, GR 99.5%	78042000	7439-92-1	500 gm	1242	18%
L 1307	Lead powder 325 mesh, GR 99.5%	78042000	7439-92-1	5 kg	11007	18%
L 1308	Lead rod, 99.999%	78042000	7439-92-1	50 gm	9603	18%
L 1315	Lead acetate, trihydrate, 99%	29152990	6080-56-4	500 gm	819	18%
L 1315	Lead acetate, trihydrate, 99%	29152990	6080-56-4	5 kg	6903	18%
L 1317	Lead acetate, trihydrate, GR 99%+	29152990	6080-56-4	500 gm	945	18%
L 1317	Lead acetate, trihydrate, GR 99%+	29152990	6080-56-4	5 kg	7506	18%
L 1325	Lead acetate, basic, anhydrous, 99%	29152990	51404-69-4	1 kg	1692	18%
L 1325	Lead acetate, basic, anhydrous, 99%	29152990	51404-69-4	2.5 kg	3780	18%

L 1325	Lead acetate, basic, anhydrous, 99%	29152990	51404-69-4	5 kg	6939	18%
L 1327	Lead acetate basic, solution 18-21%	3822		1 lt	423	18%
L 1327	Lead acetate basic, solution 18-21%	3822		5 lt	1989	18%
L 1330	Lead arsenate	29420090	7784-40-9	5 gm	927	18%
L 1330	Lead arsenate	29420090	7784-40-9	25 gm	1899	18%
L 1330	Lead arsenate	29420090	7784-40-9	100 gm	4419	18%
L 1330	Lead arsenate	29420090	7784-40-9	500 gm	13905	18%
L 1335	Lead borate	29420090	12676-62-9	500 gm	1503	18%
L 1335	Lead borate	29420090	12676-62-9	5 kg	10602	18%
L 1336	Lead(II) bromide, 99%	28275990	10031-22-8	500 gm	2088	18%
L 1336	Lead(II) bromide, 99%	28275990	10031-22-8	5 kg	16902	18%
L 1345	Lead carbonate, 98%	28369990	598-63-0	500 gm	1143	18%
L 1345	Lead carbonate, 98%	28369990	598-63-0	5 kg	9108	18%
L 1347	Lead carbonate, GR 99%+	28369990	598-63-0	250 gm	2979	18%
L 1347	Lead carbonate, GR 99%+	28369990	598-63-0	1 kg	11007	18%
L 1348	Lead carbonate, basic	28369990	1319-46-6	500 gm	837	18%
L 1360	Lead(II) chloride, 99%	28273990	7758-95-4	500 gm	864	18%
L 1360	Lead(II) chloride, 99%	28273990	7758-95-4	5 kg	6912	18%
L 1361	Lead chromate, 98%	29152990	7758-97-6	500 gm	990	18%
L 1361	Lead chromate, 98%	29152990	7758-97-6	5 kg	8910	18%
L 1367	Lead chromate, GR 99%+	29152990	7758-97-6	100 gm	486	18%
L 1367	Lead chromate, GR 99%+	29152990	7758-97-6	250 gm	891	18%
L 1375	Lead dioxide, 95%	28249000	1309-60-0	500 gm	1818	18%
L 1375	Lead dioxide, 95%	28249000	1309-60-0	5 kg	15093	18%
L 1377	Lead dioxide, GR 97%	28249000	1309-60-0	250 gm	2295	18%
L 1377	Lead dioxide, GR 97%	28249000	1309-60-0	1 kg	8604	18%
L 1379	Lead fluoride, 98%	282690.00	7783-46-2	100 gm	1467	18%
L 1379	Lead fluoride, 98%	282690.00	7783-46-2	500 gm	6399	18%
L 1380	Lead fluoborate	28261990	13814-96-5	1 kg	585	18%
L 1380	Lead fluoborate	28261990	13814-96-5	5 kg	2808	18%
L 1381	Lead iodide, 97%	28276090	10101-63-0	100 gm	4608	18%
L 1381	Lead iodide, 97%	28276090	10101-63-0	500 gm	21906	18%
L 1383	Lead monoxide, 99.999%	28241010	1317-36-8	25 gm	7659	18%
L 1383	Lead monoxide, 99.999%	28241010	1317-36-8	100 gm	27009	18%
L 1384	Lead monoxide, 99.9995%	28241010	1317-36-8	25 gm	9108	18%

L 1384	Lead monoxide, 99.9995%	28241010	1317-36-8	100 gm	30609	18%
L 1385	Lead monoxide, 98%	28241010	1317-36-8	500 gm	819	18%
L 1385	Lead monoxide, 98%	28241010	1317-36-8	1 kg	1386	18%
L 1385	Lead monoxide, 98%	28241010	1317-36-8	5 kg	6003	18%
L 1386	Lead monoxide, puriss, ≥99%	28241010	1317-36-8	50 gm	3646	18%
L 1386	Lead monoxide, puriss, ≥99%	28241010	1317-36-8	250 gm	5607	18%
L 1386	Lead monoxide, puriss, ≥99%	28241010	1317-36-8	1 kg	9045	18%
L 1387	Lead monoxide, GR 99%+	28241010	1317-36-8	250 gm	1989	18%
L 1387	Lead monoxide, GR 99%+	28241010	1317-36-8	1 kg	7002	18%
L 1395	Lead nitrate, 99%	28342990	10099-74-8	500 gm	720	18%
L 1395	Lead nitrate, 99%	28342990	10099-74-8	5 kg	6408	18%
L 1397	Lead nitrate, GR 99%+	28342990	10099-74-8	500 gm	828	18%
L 1397	Lead nitrate, GR 99%+	28342990	10099-74-8	5 kg	6606	18%
L 1398	Lead nitrate, 99.999%	28342990	10099-74-8	10 gm	5409	18%
L 1398	Lead nitrate, 99.999%	28342990	10099-74-8	50 gm	16002	18%
L 1398	Lead nitrate, 99.999%	28342990	10099-74-8	250 gm	49005	18%
L 1398	Lead nitrate, 99.999%	28342990	10099-74-8	1 kg	162009	18%
L 1400	Lead oxalate	29171190	814-93-7	100 gm	1305	18%
L 1400	Lead oxalate	29171190	814-93-7	500 gm	4302	18%
L 1405	Lead oxide, 99%	28249000	1314-41-6	500 gm	972	18%
L 1405	Lead oxide, 99%	28249000	1314-41-6	5 kg	7992	18%
L 1410	Lead phosphate	29420090	7446-27-7	500 gm	1485	18%
L 1410	Lead phosphate	29420090	7446-27-7	5 kg	13095	18%
L 1415	Lead stearate	2942	1072-35-1	500 gm	630	18%
L 1415	Lead stearate	2942	1072-35-1	5 kg	5607	18%
L 1420	Lead sulphate, 99%	28332990	7446-14-2	500 gm	936	18%
L 1420	Lead sulphate, 99%	28332990	7446-14-2	5 kg	8109	18%
L 1422	Lead sulphide, 99.995%	28309010	1314-87-0	1 gm	1944	18%
L 1422	Lead sulphide, 99.995%	28309010	1314-87-0	10 gm	13905	18%
L 1423	Lead sulphide	28309010	1314-87-0	100 gm	1359	18%
L 1423	Lead sulphide	28309010	1314-87-0	500 gm	4608	18%
L 1424	Lead tartrate	29181390	815-84-9	100 gm	1638	18%
L 1424	Lead tartrate	29181390	815-84-9	500 gm	7605	18%
L 1425	Lead(II) telluride 99.998%+	28429090	1314-91-6	25 gm	26091	18%
L 1425	Lead(II) telluride 99.998%+	28429090	1314-91-6	100 gm	90909	18%

L 1426	Lead(II) telluride, 99.99%	28429090	1314-91-6	10 gm	14094	18%
L 1426	Lead(II) telluride, 99.99%	28429090	1314-91-6	50 gm	33093	18%
L 1427	Lead tetraacetate, GR, 98%+	29152990	546-67-8	100 gm	2709	18%
L 1428	Lead thiocyanate, 98%	29333990	592-87-0	100 gm	1629	18%
L 1428	Lead thiocyanate, 98%	29333990	592-87-0	500 gm	7992	18%
L 1429	Lead thiosulphate	28323090	13478-50-7	25 gm	2907	18%
L 1429	Lead thiosulphate	28323090	13478-50-7	100 gm	9459	18%
L 1431	Lectin, from vulgaris phaseolus	3504		1 mg	7092	18%
L 1431	Lectin, from vulgaris phaseolus	3504		5 mg	26919	18%
L 1435	Leishman's stain	320490.00	12627-53-1	25 gm	792	18%
L 1435	Leishman's stain	320490.00	12627-53-1	100 gm	2979	18%
L 1435	Leishman's stain	320490.00	12627-53-1	1 kg	25902	18%
L 1436	Leishman's stain, solution	3822	12627-53-1	250 ml	333	18%
L 1436	Leishman's stain, solution	3822	12627-53-1	500 ml	603	18%
L 1440	Lemongrass oil	29420090	8007-02-1	100 ml	1305	18%
L 1440	Lemongrass oil	29420090	8007-02-1	500 ml	5049	18%
L 1441	Lemon oil, rectified, argentina origin	3301	8008-56-8	1 kg	16308	18%
L 1442	Lemon oil, cold-pressed, california origin	3301	8008-56-8	1 kg	23409	18%
L 1442	Lemon oil, cold-pressed, california origin	3301	8008-56-8	5 kg	99909	18%
L 1444	D-Leucine, 99%	292249.90	328-38-1	1 gm	621	18%
L 1444	D-Leucine, 99%	292249.90	328-38-1	5 gm	1881	18%
L 1445	L-Leucine, 99%+	29224990	61-90-5	10 gm	198	18%
L 1445	L-Leucine, 99%+	29224990	61-90-5	25 gm	324	18%
L 1445	L-Leucine, 99%+	29224990	61-90-5	100 gm	945	18%
L 1445	L-Leucine, 99%+	29224990	61-90-5	500 gm	4608	18%
L 1445	L-Leucine, 99%+	29224990	61-90-5	1 kg	7929	18%
L 1446	L-Leucine methyl ester hydrochloride, 99%	2942	7517-19-3	10 gm	3294	18%
L 1446	L-Leucine methyl ester hydrochloride, 99%	2942	7517-19-3	25 gm	4689	18%
L 1447	D(+) Limonene, 95%	29021990	5989-27-5	500 ml	2025	18%
L 1447	D(+) Limonene, 95%	29021990	5989-27-5	5 lt	19809	18%
L 1448	DL-Norleucine, 99%+	292249.90	616-06-8	10 gm	2493	18%
L 1448	DL-Norleucine, 99%+	292249.90	616-06-8	25 gm	5490	18%
L 1449	Lime water, saturated solution	28259040	1305-62-0	500 ml	99	18%
L 1450	Levulinic acid, 98%	29183010	123-76-2	100 gm	873	18%
L 1450	Levulinic acid, 98%	29183010	123-76-2	250 gm	2493	18%

L 1450	Levulinic acid, 98%	29183010	123-76-2	1 kg	7983	18%
L 1450a	L-Leucinol, 96%	29221990	7533-40-6	1 gm	1683	18%
L 1450a	L-Leucinol, 96%	29221990	7533-40-6	5 gm	4113	18%
L 1450a	L-Leucinol, 96%	29221990	7533-40-6	25 gm	10404	18%
L 1451	Lime oil natural, purified by distillation, FCC	3301	8008-26-2	1 kg	13032	18%
L 1451	Lime oil natural, purified by distillation, FCC	3301	8008-26-2	5 kg	50490	18%
L 1454	Light green solution 0.1%	3822		250 ml	387	18%
L 1454	Light green solution 0.1%	3822		5 lt	6939	18%
L 1455	Light green	320412.16	5141-20-8	25 gm	2097	18%
L 1455	Light green	320412.16	5141-20-8	100 gm	7290	18%
L 1456	Light green SF yellowish	320412.16	5141-20-8	25 gm	2097	18%
L 1456	Light green SF yellowish	320412.16	5141-20-8	100 gm	7290	18%
L 1457	Ligrion, GR	2942	9005-53-2	500 ml	1971	18%
L 1458	Linalool	29052230	78-70-6	100 gm	1638	18%
L 1458	Linalool	29052230	78-70-6	500 gm	5607	18%
L 1459	Linallyl acetate	2942	115-95-7	100 gm	999	18%
L 1459	Linallyl acetate	2942	115-95-7	500 gm	4689	18%
L 1460	Linallyl anthranilate	29420090	7149-26-0	500 gm	9792	18%
L 1461	Linallyl benzoate	2942	126-64-7	100 gm	2880	18%
L 1461	Linallyl benzoate	2942	126-64-7	500 gm	11709	18%
L 1462	Linallyl butyrate	2942	78-36-4	100 gm	3591	18%
L 1462	Linallyl butyrate	2942	78-36-4	500 gm	14094	18%
L 1463	Linallyl Cinnamate		78-37-5	100 gm	3195	18%
L 1463	Linallyl Cinnamate		78-37-5	500 gm	13401	18%
L 1464	Linallyl formate	2942	115-99-1	100 gm	2907	18%
L 1464	Linallyl formate	2942	115-99-1	500 gm	13302	18%
L 1465	Linallyl phenyl acetate	2942		100 gm	3789	18%
L 1465	Linallyl phenyl acetate	2942		500 gm	17919	18%
L 1466	Linallyl propionate	2942	144-39-8	100 gm	3591	18%
L 1466	Linallyl propionate	2942	144-39-8	500 gm	14805	18%
L 1467	Linoleic acid, 99%	291615.90	60-33-3	1 gm	1629	18%
L 1467	Linoleic acid, 99%	291615.90	60-33-3	5 gm	6804	18%
L 1467a	Linseed oil	15151990	8001-26-1	250 ml	1899	5%
L 1467a	Linseed oil	15151990	8001-26-1	500 ml	2493	5%
L 1467a	Linseed oil	15151990	8001-26-1	5 lt	20709	5%

L 1468	Linseed oil, flaxseed	1515	8001-26-1	1 gm	13959	5%
L 1469	Linoleic acid, 58-74%	291615.90	60-33-3	250 ml	3807	18%
L 1469	Linoleic acid, 58-74%	291615.90	60-33-3	1 lt	15093	18%
L 1471	Lipase	35079099	9001-62-1	25 gm	396	18%
L 1471	Lipase	35079099	9001-62-1	100 gm	1296	18%
L 1475	Lissamine green, redox indicator	32049000	3087-16-9	5 gm	225	18%
L 1475	Lissamine green, redox indicator	32049000	3087-16-9	25 gm	477	18%
L 1480	Lissamine rhodamine B	2942	62796-29-6	1 gm	28907	18%
L 1480	Lissamine rhodamine B	2942	62796-29-6	5 gm	135009	18%
L 1483	Lithocholic acid, 95%+	29420090	434-13-9	10 gm	19008	18%
L 1483	Lithocholic acid, 95%+	29420090	434-13-9	25 gm	46080	18%
L 1485	Lithium metal, 99.5%	28051900	7439-93-2	100 gm	23004	18%
L 1495	Lithium acetate, 99%	29152990	6108-17-4	100 gm	1864	18%
L 1495	Lithium acetate, 99%	29152990	6108-17-4	250 gm	3780	18%
L 1495	Lithium acetate, 99%	29152990	6108-17-4	500 gm	7407	18%
L 1497	Lithium acetate, GR 99%+	29152990	6108-17-4	100 gm	2106	18%
L 1497	Lithium acetate, GR 99%+	29152990	6108-17-4	250 gm	3942	18%
L 1505	Lithium aluminium hydride, 97%	285000.10	16853-85-3	100 gm	15561	18%
L 1505	Lithium aluminium hydride, 97%	285000.10	16853-85-3	500 gm	77049	18%
L 1506	Lithium aluminium hydride, tablets, 97%	285000.10	16853-85-3	10 gm	2601	18%
L 1506	Lithium aluminium hydride, tablets, 97%	285000.10	16853-85-3	100 gm	17991	18%
L 1507	Lithium azide, 20% w/w, solution in water	2942	19597-69-4	100 gm	21609	18%
L 1508	Lithium bis(trimethylsilyl)amide, solution 1M in THF	29319090	4039-32-1	100 ml	3600	18%
L 1508	Lithium bis(trimethylsilyl)amide, solution 1M in THF	29319090	4039-32-1	10 x 100 ml	29907	18%
L 1509	Lithium borohydride, ≥95%	29420090	16949-15-8	5 gm	7992	18%
L 1509	Lithium borohydride, ≥95%	29420090	16949-15-8	25 gm	49950	18%
L 1515	Lithium bromide, 99%	282759.90	7550-35-8	100 gm	2106	18%
L 1515	Lithium bromide, 99%	282759.90	7550-35-8	500 gm	8892	18%
L 1520	Lithium carbamoylphosphate, dibasic, hydrate, >85%	2942	1866-68-8	100 mg	2619	18%
L 1520	Lithium carbamoylphosphate, dibasic, hydrate, >85%	2942	1866-68-8	1 gm	6705	18%
L 1525	Lithium carbonate, 99%	28369100	554-13-2	100 gm	1908	18%
L 1525	Lithium carbonate, 99%	28369100	554-13-2	250 gm	4590	18%
L 1525	Lithium carbonate, 99%	28369100	554-13-2	500 gm	8793	18%
L 1527	Lithium carbonate, GR 99%+	28369100	554-13-2	100 gm	2493	18%
L 1527	Lithium carbonate, GR 99%+	28369100	554-13-2	250 gm	5949	18%

L 1528	Lithium carbonate, 99.9%	28369100	554-13-2	50 gm	7605	18%
L 1528	Lithium carbonate, 99.9%	28369100	554-13-2	250 gm	24003	18%
L 1529	Lithium carbonate, 99.99%	28369100	554-13-2	10 gm	6003	18%
L 1529	Lithium carbonate, 99.99%	28369100	554-13-2	50 gm	9306	18%
L 1529	Lithium carbonate, 99.99%	28369100	554-13-2	250 gm	27099	18%
L 1535	Lithium chloride, 98%	28273990	7447-41-8	250 gm	5895	18%
L 1535	Lithium chloride, 98%	28273990	7447-41-8	500 gm	10908	18%
L 1537	Lithium chloride, GR 99%+	28273990	7447-41-8	100 gm	2592	18%
L 1537	Lithium chloride, GR 99%+	28273990	7447-41-8	250 gm	6192	18%
L 1538	Lithium chloride, ≥99.5%	28273990	7447-41-8	100 gm	7407	18%
L 1538	Lithium chloride, ≥99.5%	28273990	7447-41-8	500 gm	13059	18%
L 1547	tri-Lithium citrate, GR 99%+	29181590	6080-58-6	100 gm	1513	18%
L 1547	tri-Lithium citrate, GR 99%+	29181590	6080-58-6	250 gm	3294	18%
L 1555	Lithium fluoride, 98%	282690.00	7789-24-4	100 gm	3303	18%
L 1555	Lithium fluoride, 98%	282690.00	7789-24-4	500 gm	14400	18%
L 1557	Lithium fluoride, GR 99%	282690.00	7789-24-4	100 gm	3492	18%
L 1557	Lithium fluoride, GR 99%	282690.00	7789-24-4	500 gm	15903	18%
L 1558	Lithium fluoride lump, 10 mm max. lump size 99.99%	282690.00	7789-24-4	10 gm	39069	18%
L 1559	Lithium fluoride, 99.98%	282690.00	7789-24-4	25 gm	10602	18%
L 1559	Lithium fluoride, 99.98%	282690.00	7789-24-4	100 gm	39069	18%
L 1560	Lithium hydride, 95%	28500010	7580-67-8	25 gm	7902	18%
L 1560	Lithium hydride, 95%	28500010	7580-67-8	100 gm	27702	18%
L 1565	Lithium hydroxide, 99%	282520.00	1310-66-3	100 gm	2907	18%
L 1565	Lithium hydroxide, 99%	282520.00	1310-66-3	250 gm	6993	18%
L 1565	Lithium hydroxide, 99%	282520.00	1310-66-3	500 gm	11907	18%
L 1567	Lithium hydroxide, GR 99.5%+	282520.00	1310-66-3	100 gm	2808	18%
L 1567	Lithium hydroxide, GR 99.5%+	282520.00	1310-66-3	500 gm	13491	18%
L 1575	Lithium lactate, 98%	29181190	867-55-0	25 gm	1008	18%
L 1575	Lithium lactate, 98%	29181190	867-55-0	100 gm	2997	18%
L 1575	Lithium lactate, 98%	29181190	867-55-0	500 gm	13905	18%
L 1585	Lithium metaborate	28402090	13453-69-5	100 gm	3006	18%
L 1585	Lithium metaborate	28402090	13453-69-5	250 gm	6561	18%
L 1585	Lithium metaborate	28402090	13453-69-5	1 kg	25092	18%
L 1587	Lithium metaborate, anhydrous, GR	28402090	13453-69-5	100 gm	3600	18%
L 1587	Lithium metaborate, anhydrous, GR	28402090	13453-69-5	250 gm	7002	18%

L 1590	Lithium molybdate	29420090	13568-40-6	50 gm	3969	18%
L 1590	Lithium molybdate	29420090	13568-40-6	100 gm	7605	18%
L 1595	Lithium nitrate, 98%	283429.90	7790-69-4	100 gm	2907	18%
L 1595	Lithium nitrate, 98%	283429.90	7790-69-4	500 gm	11295	18%
L 1597	Lithium nitrate, GR 99%+	283429.90	7790-69-4	100 gm	3006	18%
L 1597	Lithium nitrate, GR 99%+	283429.90	7790-69-4	500 gm	11592	18%
L 1598	Lithium nitrate, ≥99.995%	283429.90	7790-69-4	100 gm	39906	18%
L 1598	Lithium nitrate, ≥99.995%	283429.90	7790-69-4	500 gm	86094	18%
L 1605	Lithium oxalate, 98%+	29171190	553-91-3	100 gm	792	18%
L 1605	Lithium oxalate, 98%+	29171190	553-91-3	500 gm	3501	18%
L 1610	Lithium perchlorate, 99%	28291990	13453-78-6	25 gm	3501	18%
L 1610	Lithium perchlorate, 99%	28291990	13453-78-6	100 gm	13005	18%
L 1612	Lithium phosphate, 99%	28353900	10377-52-3	100 gm	5508	18%
L 1612	Lithium phosphate, 99%	28353900	10377-52-3	500 gm	24093	18%
L 1614	Lithium triethylborohydride, 1M in THF solution	29319090	22560-16-3	25 ml	6993	18%
L 1614	Lithium triethylborohydride, 1M in THF solution	29319090	22560-16-3	100 ml	20070	18%
L 1614	Lithium triethylborohydride, 1M in THF solution	29319090	22560-16-3	1 lt	160029	18%
L 1615	Lithium sulphate, 99%	283329.90	10102-25-7	100 gm	2970	18%
L 1615	Lithium sulphate, 99%	283329.90	10102-25-7	250 gm	5994	18%
L 1615	Lithium sulphate, 99%	283329.90	10102-25-7	500 gm	11502	18%
L 1616	Lithium triflimide, 99%+	29350090	90076-65-6	10 gm	6804	18%
L 1616	Lithium triflimide, 99%+	29350090	90076-65-6	50 gm	21996	18%
L 1616	Lithium triflimide, 99%+	29350090	90076-65-6	250 gm	81900	18%
L 1617	Lithium sulphate, GR 99%+	283329.90	10102-25-7	100 gm	3105	18%
L 1617	Lithium sulphate, GR 99%+	283329.90	10102-25-7	250 gm	6750	18%
L 1618	Lithium tetraborate, GR 98%	28402090	12007-60-2	100 gm	2808	18%
L 1618	Lithium tetraborate, GR 98%	28402090	12007-60-2	1 kg	26019	18%
L 1618a	Lithium tetrafluoroborate, 98%	29399900	14283-07-9	10 gm	3456	18%
L 1618a	Lithium tetrafluoroborate, 98%	29399900	14283-07-9	50 gm	15408	18%
L 1619	Lithium tungstate	28418090	13568-45-1	25 gm	9936	18%
L 1619	Lithium tungstate	28418090	13568-45-1	100 gm	38079	18%
L 1620	Lithium tetraborate, for analysis grade, 99%	28402090	12007-60-2	100 gm	10908	18%
L 1620	Lithium tetraborate, for analysis grade, 99%	28402090	12007-60-2	1 kg	72009	18%
L 1621	Lithium tetraborate, ≥99.995% trace metals basis	28402090	12007-60-2	25 gm	7407	18%
L 1621	Lithium tetraborate, ≥99.995% trace metals basis	28402090	12007-60-2	100 gm	23049	18%

L 1624	Lithium metaborate, 99.9%	28402090	13453-69-5	100 gm	4509	18%
L 1624	Lithium metaborate, 99.9%	28402090	13453-69-5	500 gm	20007	18%
L 1625	Litmus, indicator powder	29420090	1393-92-6	10 gm	360	18%
L 1625	Litmus, indicator powder	29420090	1393-92-6	25 gm	783	18%
L 1625	Litmus, indicator powder	29420090	1393-92-6	100 gm	2619	18%
L 1625	Litmus, indicator powder	29420090	1393-92-6	500 gm	9459	18%
L 1626	Litmus blue, indicator paper	3822		200 lvs	351	18%
L 1628	Litmus red, indicator paper	3822		200 lvs	351	18%
L 1629	Liver extract powder	30012020		500 gm	1593	18%
L 1629	Liver extract powder	30012020		5 kg	13059	18%
L 1629a	Litmus, pH indicator, solution (RED)	3822		125 ml	171	18%
L 1629a	Litmus, pH indicator, solution (RED)	3822		500 ml	495	18%
L 1630	2,6 Lutidine, 99%	29333918	108-48-5	500 ml	2997	18%
L 1631	Liver hydrolysate, enzymatic	3001	91079-45-7	500 gm	3906	18%
L 1632	Liver infusion powder	3001		500 gm	3789	18%
L 1633	2,3 Lutidine, 98%	29333918	583-61-9	250 ml	4995	18%
L 1633	2,3 Lutidine, 98%	29333918	583-61-9	500 ml	7992	18%
L 1634	Lugol's iodine, solution	3822		125 ml	405	18%
L 1634	Lugol's iodine, solution	3822		500 ml	1395	18%
L 1635	L-Lysine, base, 99%	29224100	56-87-1	5 gm	909	18%
L 1635	L-Lysine, base, 99%	29224100	56-87-1	10 gm	1350	18%
L 1635	L-Lysine, base, 99%	29224100	56-87-1	25 gm	3195	18%
L 1635	L-Lysine, base, 99%	29224100	56-87-1	100 gm	11709	18%
L 1635a	Luminol, for chemiluminescene, 98%	29339900	521-31-3	1 gm	585	18%
L 1635a	Luminol, for chemiluminescene, 98%	29339900	521-31-3	5 gm	918	18%
L 1635a	Luminol, for chemiluminescene, 98%	29339900	521-31-3	25 gm	4509	18%
L 1635a	Luminol, for chemiluminescene, 98%	29339900	521-31-3	100 gm	16992	18%
L 1636	L-Lysine monohydrochloride, 99%+	29224100	657-27-2	25 gm	126	18%
L 1636	L-Lysine monohydrochloride, 99%+	29224100	657-27-2	100 gm	351	18%
L 1636	L-Lysine monohydrochloride, 99%+	29224100	657-27-2	500 gm	1287	18%
L 1637	Luminol, for biochemistry, 98%	29339900	521-31-3	5 gm	693	18%
L 1637	Luminol, for biochemistry, 98%	29339900	521-31-3	25 gm	3294	18%
L 1637	Luminol, for biochemistry, 98%	29339900	521-31-3	100 gm	9504	18%
L 1638	Lysol (disinfectant)	38089990	12772-68-8	500 ml	648	18%
L 1638	Lysol (disinfectant)	38089990	12772-68-8	5 lt	5679	18%

L 1639	Lysozyme from chicken egg white powder, lyophilized	35079099	12650-88-3	1 gm	6903	18%
L 1639	Lysozyme from chicken egg white powder, lyophilized	35079099	12650-88-3	5 gm	24039	18%
L 1639	Lysozyme from chicken egg white powder, lyophilized	35079099	12650-88-3	10 gm	38079	18%
L 1639	Lysozyme from chicken egg white powder, lyophilized	35079099	12650-88-3	25 gm	85806	18%
L 1639	Lysozyme from chicken egg white powder, lyophilized	35079099	12650-88-3	100 gm	237060	18%
L 1640	Lycopodium	29329900	8023-70-9	500 gm	1539	18%
L 1640	Lycopodium	29329900	8023-70-9	5 kg	13401	18%
L 1641	Lutetium, pieces, 99.9%	28053000	7439-94-3	1 gm	29007	18%
L 1642	Luteolin, 98%	29420090	491-70-3	10 mg	11079	18%
L 1642	Luteolin, 98%	29420090	491-70-3	50 mg	43092	18%
L 1642	Luteolin, 98%	29420090	491-70-3	100 mg	51309	18%
L 1642	Luteolin, 98%	29420090	491-70-3	500 mg	65079	18%
L 1643	Luteolin, 97%	29420090	491-70-3	100 mg	5805	18%
L 1643	Luteolin, 97%	29420090	491-70-3	500 mg	14004	18%
L 1643	Luteolin, 97%	29420090	491-70-3	1 gm	17019	18%
L 1643	Luteolin, 97%	29420090	491-70-3	5 gm	48069	18%
L 1645	Lysozyme, from chicken egg white	35079099	12650-88-3	1 gm	837	18%
L 1645	Lysozyme, from chicken egg white	35079099	12650-88-3	5 gm	3087	18%
L 1645	Lysozyme, from chicken egg white	35079099	12650-88-3	25 gm	14202	18%
L 1646	Lysozyme chloride, for biochemistry	29420090	9066-59-5	1 gm	7803	18%
L 1646	Lysozyme chloride, for biochemistry	29420090	9066-59-5	5 gm	27306	18%
L 1646	Lysozyme chloride, for biochemistry	29420090	9066-59-5	25 gm	109089	18%
L 1647	3-sn-Lysophosphatidylethanolamine, from egg yolk	29420090		5 mg	13905	18%
L 1647	3-sn-Lysophosphatidylethanolamine, from egg yolk	29420090		25 mg	45009	18%
L 1647	3-sn-Lysophosphatidylethanolamine, from egg yolk	29420090		100 mg	130509	18%
L 1648	L-α-Lysophosphatidylcholine, from egg yolk ≥99% Typ	29239000	9008-30-4	25 mg	6066	18%
L 1648	L-α-Lysophosphatidylcholine, from egg yolk ≥99% Typ	29239000	9008-30-4	100 mg	16803	18%
L 1649	Lysozyme, from chicken egg white powder, ~70000 U,	35079099	12650-88-3	1 gm	5103	18%
L 1649	Lysozyme, from chicken egg white powder, ~70000 U,	35079099	12650-88-3	10 gm	12069	18%
L 1649	Lysozyme, from chicken egg white powder, ~70000 U,	35079099	12650-88-3	50 gm	32805	18%
L 1650	Lutetium powder, 99.9%	28053000	7439-94-3	1 gm	69093	18%
L 1655	Lutetium(III) acetate, hydrate, 99.9%	2942	18779-08-3	1 gm	7605	18%
L 1655	Lutetium(III) acetate, hydrate, 99.9%	2942	18779-08-3	5 gm	34092	18%
L 1660	Lutetium(III) chloride, hexahydrate, 99.99%	28469030	15230-79-2	1 gm	11007	18%
L 1660	Lutetium(III) chloride, hexahydrate, 99.99%	28469030	15230-79-2	5 gm	43002	18%

L 1663	Lutetium(III) fluoride, anhydrous, 99.9%	28469020	13760-81-1	1 gm	13905	18%
L 1663	Lutetium(III) fluoride, anhydrous, 99.9%	28469020	13760-81-1	5 gm	67905	18%
L 1664	Lutetium(III) nitrate, hydrate, 99.9%	2846	100641-16-5	1 gm	4986	18%
L 1664	Lutetium(III) nitrate, hydrate, 99.9%	2846	100641-16-5	5 gm	18207	18%
L 1665	Lutetium(III) fluoride, anhydrous, 99.99%	28469020	13760-81-1	1 gm	15903	18%
L 1665	Lutetium(III) fluoride, anhydrous, 99.99%	28469020	13760-81-1	5 gm	96003	18%
L 1666	Lutetium(III) nitrate, hydrate, 99.99%	28469090	100641-16-5	1 gm	5796	18%
L 1666	Lutetium(III) nitrate, hydrate, 99.99%	28469090	100641-16-5	5 gm	19908	18%
L 1667	Lutetium(III) oxide, 99.9%	28469010	12032-20-1	1 gm	7542	18%
L 1667	Lutetium(III) oxide, 99.9%	28469010	12032-20-1	5 gm	26091	18%
L 1667	Lutetium(III) oxide, 99.9%	28469010	12032-20-1	25 gm	50904	18%
L 1668	Lutetium(III) oxide, 99.99%	28469010	12032-20-1	1 gm	7695	18%
L 1668	Lutetium(III) oxide, 99.99%	28469010	12032-20-1	5 gm	27108	18%
L 1668	Lutetium(III) oxide, 99.99%	28469010	12032-20-1	25 gm	62001	18%
L 1669	Lutetium(III) oxide, 99.995%	28469010	12032-20-1	1 gm	13104	18%
L 1669	Lutetium(III) oxide, 99.995%	28469010	12032-20-1	5 gm	34209	18%
L 1670	D-Lyxose, 99%	294000.00	1114-34-7	1 gm	1890	18%
L 1671	3,4-Lutidine, 97.5%	29333918	583-58-4	250 ml	5679	18%
L 1674	3,5-Lutidine, 98%	29333918	591-22-0	250 ml	2997	18%
L 1675	Lanthanum boride, 99.5%	28469090	12008-21-8	10 gm	6606	18%
L 1675	Lanthanum boride, 99.5%	28469090	12008-21-8	50 gm	21069	18%
L 1680	Lanthanum(III) bromide, hydrate, 99.99%	28469090	224183-16-8	5 gm	1602	18%
L 1680	Lanthanum(III) bromide, hydrate, 99.99%	28469090	224183-16-8	25 gm	5607	18%
L 1690	Lanthanum(III) bromide, puriss, 99.9%	28469090	13536-79-3	2 gm	10404	18%
L 1690	Lanthanum(III) bromide, puriss, 99.9%	28469090	13536-79-3	10 gm	33705	18%
L 1690	Lanthanum(III) bromide, puriss, 99.9%	28469090	13536-79-3	50 gm	94005	18%
L 1710	Lanthanum(III) iodide, puriss, 99.9%	28469090	13813-22-4	1 gm	9603	18%
L 1710	Lanthanum(III) iodide, puriss, 99.9%	28469090	13813-22-4	5 gm	36009	18%
L 1711	Lanthanum(III) iodide, puriss, 99.995%	28469090	13813-22-4	1 gm	11007	18%
L 1711	Lanthanum(III) iodide, puriss, 99.995%	28469090	13813-22-4	5 gm	40905	18%
L 1730	Lanthanum(III) 2,4-pentanedionate, hydrate, 99.9%	28469090	64424-12-0	10 gm	10305	18%
L 1730	Lanthanum(III) 2,4-pentanedionate, hydrate, 99.9%	28469090	64424-12-0	100 gm	43002	18%
L 1745	Lanthanum(III) phosphate, 99.99%	28469090	14913-14-5	5 gm	3249	18%
L 1745	Lanthanum(III) phosphate, 99.99%	28469090	14913-14-5	25 gm	14076	18%
L 1836	Lovastatin, 98%	29420090	75330-75-5	5 gm	11700	18%

L 1836	Lovastatin, 98%	29420090	75330-75-5	25 gm	17199	18%
L 2066	Lauryl maltose neopentyl glycol, 99%	2942	1257852-96-2	1 gm	16002	18%
L 2066	Lauryl maltose neopentyl glycol, 99%	2942	1257852-96-2	5 gm	67005	18%
L 2316	Leucocrystal violet	29039990	603-48-5	5 gm	4959	18%
L 2316	Leucocrystal violet	29039990	603-48-5	25 gm	7992	18%
L 2317	Leuco malachite green	29339900	129-73-7	100 mg	1890	18%
L 2317	Leuco malachite green	29339900	129-73-7	1 gm	3996	18%
L 2317	Leuco malachite green	29339900	129-73-7	25 gm	29907	18%
L 2347	Lornoxicam, 98%	29332990	70374-39-9	100 mg	6003	18%
L 2347	Lornoxicam, 98%	29332990	70374-39-9	500 mg	7902	18%
L 2347	Lornoxicam, 98%	29332990	70374-39-9	1 gm	12204	18%
L 2347	Lornoxicam, 98%	29332990	70374-39-9	5 gm	18405	18%
L 2407	Lithium trifluoromethanesulphonate, 99.995% trace r	29049990	33454-82-9	5 gm	2286	18%
L 2407	Lithium trifluoromethanesulphonate, 99.995% trace r	29049990	33454-82-9	25 gm	9405	18%
L 2411	Lithium trifluoromethanesulfonate, 96%	2904	33454-82-9	5 gm	2808	18%
L 2411	Lithium trifluoromethanesulfonate, 96%	2904	33454-82-9	25 gm	13509	18%
L 2489	L-(+)-Lactic acid, ≥95%	2918	79-33-4	25 gm	3996	18%
L 2489	L-(+)-Lactic acid, ≥95%	2918	79-33-4	500 gm	17001	18%
L 2700	Lead foil, 1.0 mm, thick, 99.9%	78042000	7439-92-1	25 x 25 mm	4491	18%
L 2700	Lead foil, 1.0 mm, thick, 99.9%	78042000	7439-92-1	50 x 50 mm	12609	18%
L 2700	Lead foil, 1.0 mm, thick, 99.9%	78042000	7439-92-1	100 x 100 mn	41904	18%
L 2709	Lead foil, 0.25 mm (0.04in) thick, 99.9989%	78042000	7439-92-1	50 x 50 mm	13509	18%
L 2726	Lauryl methacrylate, 96%	29399900	142-90-5	100 ml	6021	18%
L 2726	Lauryl methacrylate, 96%	29399900	142-90-5	500 ml	9018	18%
L 2907	Lithium bromide anhydrous, beads, −10 mesh, 99.99%	282759.90	7550-35-8	5 gm	5193	18%
L 2907	Lithium bromide anhydrous, beads, −10 mesh, 99.99%	282759.90	7550-35-8	25 gm	15093	18%
L 2941	Lithium bromide, 99.995%+	282759.90	7550-35-8	25 gm	11079	18%
L 2941	Lithium bromide, 99.995%+	282759.90	7550-35-8	100 gm	40059	18%
L 3007	Lithium nitrate, ≥99.99%	283429.90	7790-69-4	25 gm	17091	18%
L 3007	Lithium nitrate, ≥99.99%	283429.90	7790-69-4	125 gm	40806	18%
L 3015	Lactobionic acid, 97%	29242990	96-82-2	25 gm	10503	18%
L 3015	Lactobionic acid, 97%	29242990	96-82-2	100 gm	24309	18%
L 3015	Lactobionic acid, 97%	29242990	96-82-2	1 kg	180909	18%
L 3020	Lamotrigine, ≥98%	29420090	84057-84-1	10 mg	13050	18%
L 3020	Lamotrigine, ≥98%	29420090	84057-84-1	50 mg	57609	18%

L 3036	Lead monoxide powder, <10 µm, ≥99.9% trace metals	28241010	1317-36-8	100 gm	2619	18%
L 3036	Lead monoxide powder, <10 µm, ≥99.9% trace metals	28241010	1317-36-8	500 gm	4302	18%
L 3082	Lithium sulphate, ≥99.99%	283329.90	10102-25-7	10 gm	6804	18%
L 3694	Lead iodide, 99%	28276090	10101-63-0	50 gm	4869	18%
L 3812	Lactoperoxidase, from bovine milk lyophilized powde	29420090	9003-99-0	1 mg	5607	18%
L 3812	Lactoperoxidase, from bovine milk lyophilized powde	29420090	9003-99-0	5 mg	19809	18%
L 3826	Lanthanum(III) chloride, 99.99%	2915	20211-76-1	100 gm	11304	18%
L 3826	Lanthanum(III) chloride, 99.99%	2915	20211-76-1	500 gm	43344	18%
L 3912	Lonidamine	2942	50264-69-2	5 mg	39069	18%
L 3912	Lonidamine	2942	50264-69-2	25 mg	139059	18%
L 3969	Lithium iron(II) phosphate, ≥97%	29319090	15365-14-7	5 gm	15903	18%
L 4070	Lipohydroxy acid, 98%	29332990	78418-01-6	5 gm	4995	18%
L 4070	Lipohydroxy acid, 98%	29332990	78418-01-6	25 gm	13005	18%
L 4077	Lanthanum zirconate, 40-60 µm, 99.5%	29420090	12031-48-0	100 gm	270909	18%
L 4080	Lithium nitride, ≥99.5%	29420090	26134-62-3	5 gm	7605	
L 4080	Lithium nitride, ≥99.5%	29420090	26134-62-3	25 gm	39906	
L 4083	Lafutidine, ≥98% (HPLC)	28469090	118288-08-7	25 mg	2196	18%
L 4083	Lafutidine, ≥98% (HPLC)	28469090	118288-08-7	250 mg	6597	18%
L 4083	Lafutidine, ≥98% (HPLC)	28469090	118288-08-7	1 gm	14193	18%
L 4102	N2-(N-glycyl-L-histidyl)-L-Lysine, copper complex, 99%	29333990	89030-95-5	250 mg	4995	18%
L 4102	N2-(N-glycyl-L-histidyl)-L-Lysine, copper complex, 99%	29333990	89030-95-5	1 gm	13995	18%
L 4102	N2-(N-glycyl-L-histidyl)-L-Lysine, copper complex, 99%	29333990	89030-95-5	5 gm	39060	18%
L 4304	Lithium fluoride, 99.995%	28269000	7789-24-4	50 gm	13005	18%
L 4329	D-(−)-Lactic acid, ≥90%	29339900	10326-41-7	10 gm	2709	18%
L 4329	D-(−)-Lactic acid, ≥90%	29339900	10326-41-7	25 gm	6003	18%
L 4329	D-(−)-Lactic acid, ≥90%	29339900	10326-41-7	100 gm	21069	18%
L 4329	D-(−)-Lactic acid, ≥90%	29339900	10326-41-7	1 kg	97209	18%
L 4509	Lithium iodide, anhydrous, 99%	2827	10377-51-2	5 gm	4005	18%
L 4509	Lithium iodide, anhydrous, 99%	2827	10377-51-2	25 gm	16560	18%
L 4509	Lithium iodide, anhydrous, 99%	2827	10377-51-2	100 gm	63090	18%
L 4710	Lithium bis(trifluoromethanesulfonyl)imide, anhydrou	29350090	90076-65-6	10 gm	7209	18%
L 4710	Lithium bis(trifluoromethanesulfonyl)imide, anhydrou	29350090	90076-65-6	50 gm	23805	18%
L 5008	Lithium aluminate, 99.5%	28419000	12003-67-7	100 gm	7992	18%
L 5008	Lithium aluminate, 99.5%	28419000	12003-67-7	250 gm	19080	18%
L 5029	Lead foil, 0.025 mm, thick, 99.9%	78042000	7439-92-1	25 x 25 mm	24039	18%

L 5029	Lead foil, 0.025 mm, thick, 99.9%	78042000	7439-92-1	50 x 50 mm	80919	18%
L 5067	Lithium oxide, ≥99.5%	28259090	12057-24-8	10 gm	7659	18%
L 5067	Lithium oxide, ≥99.5%	28259090	12057-24-8	50 gm	40059	18%
L 5067	Lithium oxide, ≥99.5%	28259090	12057-24-8	250 gm	110979	18%
L 5096	LLZTO (Li6.4La3Zr1.4Ta0.6O12) Ion conductive cerami	29332990		50 gm	2709099	18%
L 5124	Lead shot, dia 1.27 mm, 99.99%	78042000	7439-92-1	50 gm	13905	18%
L 5124	Lead shot, dia 1.27 mm, 99.99%	78042000	7439-92-1	250 gm	37089	18%
L 5126	Lead shot, dia 3.56 mm, 99.99%	78042000	7439-92-1	50 gm	15903	18%
L 5126	Lead shot, dia 3.56 mm, 99.99%	78042000	7439-92-1	250 gm	40005	18%
L 5481	Lead(II) bromide, 99.999%	28275990	10031-22-8	5 gm	4329	18%
L 5481	Lead(II) bromide, 99.999%	28275990	10031-22-8	25 gm	19089	18%
L 5554	Lithium titanate, 97%	28419000	12031-82-2	50 gm	8910	18%
L 5554	Lithium titanate, 97%	28419000	12031-82-2	100 gm	9603	18%
L 5554	Lithium titanate, 97%	28419000	12031-82-2	250 gm	26919	18%
L 5642	Lutetium, pieces, 3-5 mm, 99.99%	28053000	7439-94-3	1 gm	34209	18%
L 5658	Lead sputtering target, diam. x thickness 25.4mm (1.0	78042000	7439-92-1	1 pc	18099	18%
L 5710	Lead(II) iodide, 99.999%	28276090	10101-63-0	50 gm	17919	18%
L 5749	Lithium aluminium hydride, 99.95%	285000.10	16853-85-3	10 gm	3906	18%
L 5818	Lithium cobalt(III) oxide, 99.5%	2942	12190-79-3	25 gm	13905	18%
L 5818	Lithium cobalt(III) oxide, 99.5%	2942	12190-79-3	100 gm	76509	18%
L 5842	Lithium formate, monohydrate, 98%	2942	6108-23-2	100 gm	4806	18%
L 5915	Lanthanum hafnium zirconate, powder	2942		100 gm	240399	18%
L 5936	Leptin from rat ≥97% (SDS-PAGE), recombinant, expre	3002		1 mg	69039	18%
L 5953	Lithium nitride, ≥99.5%	29420090	26134-62-3	5 gm	3906	18%
L 5953	Lithium nitride, ≥99.5%	29420090	26134-62-3	10 gm	7695	18%
L 5953	Lithium nitride, ≥99.5%	29420090	26134-62-3	25 gm	15903	18%
L 5967	Lanthanum cerium zirconate, powder	2942		100 gm	259029	18%
L 6007	Lithium difluoro(oxalato)borate, 95%	29329900	409071-16-5	25 gm	37008	18%
L 6007	Lithium difluoro(oxalato)borate, 95%	29329900	409071-16-5	100 gm	130509	18%
L 6067	Lithium aluminium hydride solution 1.0 M in THF	285000.10	16853-85-3	100 ml	6111	18%
L 6067	Lithium aluminium hydride solution 1.0 M in THF	285000.10	16853-85-3	500 ml	27900	18%
L 6091	Lutetium foil, 0.127 mm thick, 99.9%	28053000	7439-94-3	25 x 25 mm	126099	18%
L 6151	Lead octoate	2942	7319-86-0	500 gm	8604	18%
L 6392	LOC14, ≥98%	2942	877963-94-5	10 mg	24039	18%
L 6392	LOC14, ≥98%	2942	877963-94-5	50 mg	96039	18%

L 6570	Lithium methoxide solution, ~10% in methanol	29332990	865-34-9	100 ml	76509	18%
L 6579	Lithium (Li) ICP Standard Solution 1 gm/L In Dilute HN	3822	NA	100 ml	4545	18%
L 6579	Lithium (Li) ICP Standard Solution 1 gm/L In Dilute HN	3822	NA	500 ml	7308	18%
L 6669	Lithium iodide, anhydrous, beads, -10 mesh, 99.999%	2827	10377-51-2	5 gm	14094	18%
L 6669	Lithium iodide, anhydrous, beads, -10 mesh, 99.999%	2827	10377-51-2	25 gm	53091	18%
L 6699	Lanthanum boride, 325 mesh, 99.5%	2846	12008-21-8	10 gm	7929	18%
L 6699	Lanthanum boride, 325 mesh, 99.5%	2846	12008-21-8	50 gm	21906	18%
L 6699	Lanthanum boride, 325 mesh, 99.5%	2846	12008-21-8	250 gm	99873	18%
L 6779	Lithium iron(II) phosphate, -1250 mesh, ≥99.9%	29319090	15365-14-7	5 gm	39906	18%
L 6939	Lanthanum, pieces or lumps, 10-30 mm, 99.9%	28053000	7439-91-0	50 gm	24039	18%
L 7080	Levofloxacin, ≥98%(HPLC)	29332990	100986-85-4	1 gm	5400	18%
L 7080	Levofloxacin, ≥98%(HPLC)	29332990	100986-85-4	5 gm	9900	18%
L 7080	Levofloxacin, ≥98%(HPLC)	29332990	100986-85-4	25 gm	25592	18%
L 7082	Lithium niobium oxide, 99.998%	28416900	12031-63-9	25 gm	9603	18%
L 7082	Lithium niobium oxide, 99.998%	28416900	12031-63-9	100 gm	27099	18%
L 7082	Lithium niobium oxide, 99.998%	28416900	12031-63-9	500 gm	93033	18%
L 7083	Lutetium pieces, 3-5 mm, 99.9%	28053000	7439-94-3	1 gm	30150	18%
L 7090	Lutetium sputtering target, diam. x thickness 76.2 mm	28053000	7439-94-3	1 pc	720900	18%
L 7182	Lithium phosphate sputtering target, dia x thickness 3	28353900	10377-52-3	1 pc	390699	18%
L 7257	Lithium bis(fluorosulfonyl)imide, 98%	29241900	171611-11-3	5 gm	6849	18%
L 7257	Lithium bis(fluorosulfonyl)imide, 98%	29241900	171611-11-3	25 gm	25092	18%
L 7415	Lithium carbonate, 99.999%	28369100	554-13-2	10 gm	5103	18%
L 7415	Lithium carbonate, 99.999%	28369100	554-13-2	25 gm	8604	18%
L 7415	Lithium carbonate, 99.999%	28369100	554-13-2	100 gm	23409	18%
L 7605	Lithium metaborate, 99.995%	28402090	13453-69-5	25 gm	4995	18%
L 7605	Lithium metaborate, 99.995%	28402090	13453-69-5	100 gm	13905	18%
L 7659	Lithium titanate, 99%	28419000	12031-82-2	50 gm	5679	18%
L 7659	Lithium titanate, 99%	28419000	12031-82-2	250 gm	22059	18%
L 7707	Lutetium pieces, 1-10 mm, 99.9%	28053000	7439-94-3	1 gm	39060	18%
L 7711	Lutetium sputtering target, diam. x thickness 75 mm ›	28053000	7439-94-3	1 pc	792099	18%
L 8046	Lanthanum zirconate powder 99.8%	29420090	12031-48-0	100 gm	13905	18%
L 8046	Lanthanum zirconate powder 99.8%	29420090	12031-48-0	1 kg	117099	18%
L 8144	Lanthanum aluminium oxide granules 3-6 mm, 99.9%	29420090	12003-65-5	5 gm	19908	18%
L 8144	Lanthanum aluminium oxide granules 3-6 mm, 99.9%	29420090	12003-65-5	25 gm	31509	18%
L 8256	L-Lactide, 98%	29024400	4511-42-6	25 gm	6192	18%

L 8256	L-Lactide, 98%	29024400	4511-42-6	100 gm	24759	18%
L 8301	Lithium chloride, anhydrous, 99.99%	282739.90	7447-41-8	50 gm	15039	18%
L 8301	Lithium chloride, anhydrous, 99.99%	282739.90	7447-41-8	250 gm	47079	18%
L 8698	Lutetium sputtering target, diam. x thickness 55 mm x	28053000	7439-94-3	1 pc	765099	18%
L 8699	Lutetium sputtering target, diam. x thickness 55 mm x	28053000	7439-94-3	1 pc	765099	18%
L 8905	Lead foil, 0.5 mm, thick, 99.98%	78042000	7439-92-1	25 x 25 mm	5103	18%
L 8905	Lead foil, 0.5 mm, thick, 99.98%	78042000	7439-92-1	50 x 50 mm	15309	18%
L 8905	Lead foil, 0.5 mm, thick, 99.98%	78042000	7439-92-1	100 x 100 mn	49059	18%
L 8906	Lithium chloride, puriss, 99.995%	282739.90	7447-41-8	5 gm	3105	18%
L 8906	Lithium chloride, puriss, 99.995%	282739.90	7447-41-8	25 gm	15003	18%
L 8951	Lead foil, 1.0 mm, thick, 99.98%	78042000	7439-92-1	25 x 25 mm	4869	18%
L 8951	Lead foil, 1.0 mm, thick, 99.98%	78042000	7439-92-1	50 x 50 mm	16002	18%
L 8951	Lead foil, 1.0 mm, thick, 99.98%	78042000	7439-92-1	100 x 100 mn	48096	18%
L 9621	Lead(II) acetylacetonate, technical grade	2914	15282-88-9	5 gm	12906	18%
LGP062	Laser Grade Plano Convex Lens, Dia 25.0 mm, Focal Le	9001 / 9002		1 pc	48069	18%
LGP062	Laser Grade Plano Convex Lens, Dia 25.0 mm, Focal Le	9001 / 9002		10 pc	390699	18%
LGP081	Laser Grade Plano Convex Lens, Dia 50 mm, Focal Len	9001 / 9002		1 pc	120609	18%
LO 100	Lanthanum oxide nanopowder, APS 15-30 nm, 99.99%	28469090	1312-81-8	5 gm	3492	18%
LO 100	Lanthanum oxide nanopowder, APS 15-30 nm, 99.99%	28469090	1312-81-8	25 gm	12492	18%
LO 100	Lanthanum oxide nanopowder, APS 15-30 nm, 99.99%	28469090	1312-81-8	100 gm	41400	18%
LO 100	Lanthanum oxide nanopowder, APS 15-30 nm, 99.99%	28469090	1312-81-8	500 gm	89100	18%
LO 100	Lanthanum oxide nanopowder, APS 15-30 nm, 99.99%	28469090	1312-81-8	1 kg	135900	18%
M 0061	Magnesium (Mg) ICP Standard Solution 10 gm/L in Di	3822	NA	100 ml	13806	18%
M 0061	Magnesium (Mg) ICP Standard Solution 10 gm/L in Di	3822	NA	500 ml	41607	18%
M 0062	Magnesium AAS standard solution 1000 mg/L Mg in d	3822	NA	100 ml	1998	18%
M 0062	Magnesium AAS standard solution 1000 mg/L Mg in d	3822	NA	500 ml	3309	18%
M 0063	Magnesium AAS standard solution 1000 mg/L Mg in d	3822	NA	100 ml	1998	18%
M 0063	Magnesium AAS standard solution 1000 mg/L Mg in d	3822	NA	500 ml	3303	18%
M 0064	Manganese (Mn) ICP Standard Solution 1 gm/L in Dilu	3822	NA	100 ml	4545	18%
M 0064	Manganese (Mn) ICP Standard Solution 1 gm/L in Dilu	3822	NA	500 ml	7317	18%
M 0065	Manganese (Mn) ICP Standard Solution 1 gm/L in Dilu	3822	NA	100 ml	4545	18%
M 0065	Manganese (Mn) ICP Standard Solution 1 gm/L in Dilu	3822	NA	500 ml	7317	18%
M 0066	Manganese (Mn) ICP Standard Solution 10 gm/L in Dil	3822	NA	100 ml	13806	18%
M 0066	Manganese (Mn) ICP Standard Solution 10 gm/L in Dil	3822	NA	500 ml	41607	18%
M 0067	Manganese (Mn) ICP Standard Solution 10 gm/L in Dil	3822	NA	100 ml	13806	18%

M 0067	Manganese (Mn) ICP Standard Solution 10 gm/L in Dil	3822	NA	500 ml	41607	18%
M 0068	Manganese AAS standard solution 1000 mg/L Mn in d	3822	NA	100 ml	1998	18%
M 0068	Manganese AAS standard solution 1000 mg/L Mn in d	3822	NA	500 ml	3303	18%
M 0069	Manganese AAS standard solution 1000 mg/L Mn in d	3822	NA	100 ml	1998	18%
M 0069	Manganese AAS standard solution 1000 mg/L Mn in d	3822	NA	500 ml	3303	18%
M 0070	Mercury (Hg) ICP Standard Solution 1 gm/L in Diluted	3822	NA	100 ml	4545	18%
M 0070	Mercury (Hg) ICP Standard Solution 1 gm/L in Diluted	3822	NA	500 ml	7272	18%
M 0071	Mercury (Hg) ICP Standard Solution 10 gm/L in Dilute	3822	NA	100 ml	13059	18%
M 0071	Mercury (Hg) ICP Standard Solution 10 gm/L in Dilute	3822	NA	500 ml	41049	18%
M 0072	Mercury AAS standard solution 1000 mg/L Hg in dilut	3822	NA	100 ml	2466	18%
M 0072	Mercury AAS standard solution 1000 mg/L Hg in dilut	3822	NA	500 ml	4122	18%
M 0073	Molybdenum ICP standard solution 1 g/L in 1% HNO3	3822	NA	50 ml	4509	18%
M 0073	Molybdenum ICP standard solution 1 g/L in 1% HNO3	3822	NA	100 ml	7308	18%
M 0090	Manganese powder, -140 mesh, 99.6%	81110090	7439-96-5	25 gm	3204	18%
M 0090	Manganese powder, -140 mesh, 99.6%	81110090	7439-96-5	100 gm	9162	18%
M 0090	Manganese powder, -140 mesh, 99.6%	81110090	7439-96-5	500 gm	21006	18%
M 0102	Molecular sieves, 4 Å beads, 4-8 mesh	2942	70955-01-0	500 gm	6282	18%
M 0102	Molecular sieves, 4 Å beads, 4-8 mesh	2942	70955-01-0	1 kg	8082	18%
M 0102	Molecular sieves, 4 Å beads, 4-8 mesh	2942	70955-01-0	5 kg	22806	18%
M 0133	Manganese(III) oxide, 99%	282090.00	1317-34-6	100 gm	5904	18%
M 0133	Manganese(III) oxide, 99%	282090.00	1317-34-6	500 gm	26919	18%
M 0138	Methyltrimethoxysilane, 98%	29319000	1185-55-3	250 ml	3195	18%
M 0138	Methyltrimethoxysilane, 98%	29319000	1185-55-3	500 ml	4392	18%
M 0138	Methyltrimethoxysilane, 98%	29319000	1185-55-3	1 lt	8406	18%
M 0142	3-Methoxybenzamide, 97%	2942	5813-86-5	5 gm	5103	18%
M 0145	Manganese(II) oxide, 99.99%	28209000	1344-43-0	10 gm	11691	18%
M 0145	Manganese(II) oxide, 99.99%	28209000	1344-43-0	50 gm	30015	18%
M 0162	Magnesuim oxide, 99.995%	25199040	1309-48-4	10 gm	13707	18%
M 0162	Magnesuim oxide, 99.995%	25199040	1309-48-4	50 gm	27504	18%
M 0163	Manganese carbonate, 44-46% (Mn)	28369990	34156-69-9	250 gm	3906	18%
M 0163	Manganese carbonate, 44-46% (Mn)	28369990	34156-69-9	1 kg	8406	18%
M 0184	Magnesuim oxide, 99.999%	25199040	1309-48-4	10 gm	13905	18%
M 0184	Magnesuim oxide, 99.999%	25199040	1309-48-4	50 gm	43092	18%
M 0224	Magnesium boride, ≥99.9%	29420090	12007-25-9	5 gm	4302	18%
M 0224	Magnesium boride, ≥99.9%	29420090	12007-25-9	25 gm	20007	18%

M 0244	Manganese(II) nitrate, hydrate, 98%	29399900	15710-66-4	25 gm	5904	18%
M 0244	Manganese(II) nitrate, hydrate, 98%	29399900	15710-66-4	500 gm	24039	18%
M 0245	Manganese(II) nitrate, hydrate, 99.999%	29420090	15710-66-4	10 gm	7992	18%
M 0245	Manganese(II) nitrate, hydrate, 99.999%	29420090	15710-66-4	50 gm	31005	18%
M 0248	Manganese(II) nitrate, hydrate, 99.98%	28342990	15710-66-4	25 gm	13005	18%
M 0248	Manganese(II) nitrate, hydrate, 99.98%	28342990	15710-66-4	100 gm	33030	18%
M 0300	Molybdenum sputtering target, diam. x thickness 50.8	810200.00	7439-98-7	1 pc	8649	18%
M 0307	Molybdenum sputtering target, diam. x thickness 50.8	810200.00	7439-98-7	1 pc	20709	18%
M 0321	Magnesium sputtering target, diam. x thickness 50.6 r	81041900	7439-95-4	1 pc	9999	18%
M 0331	4-Methoxymandelic acid, 98%	2918	10502-44-0	1 gm	8604	18%
M 0331	4-Methoxymandelic acid, 98%	2918	10502-44-0	5 gm	24039	18%
M 0348	MitoTEMPO, ≥98% (HPLC)	2942	1334850-99-5	5 mg	13905	18%
M 0348	MitoTEMPO, ≥98% (HPLC)	2942	1334850-99-5	25 mg	55089	18%
M 0356	Manganese sputtering target, diam. x thickness 50.6 r	81110090	7439-96-5	1 pc	36099	18%
M 0416	Methylcyclopentadiene dimer, 95%	29024400	26472-00-4	100 ml	2403	18%
M 0416	Methylcyclopentadiene dimer, 95%	29024400	26472-00-4	500 ml	5904	18%
M 0416	Methylcyclopentadiene dimer, 95%	29024400	26472-00-4	1 lt	13401	18%
M 0416	Methylcyclopentadiene dimer, 95%	29024400	26472-00-4	5 lt	22905	18%
M 0482	N-Methylpyrrolidine, 97%	29420090	120-94-5	100 ml	3600	18%
M 0482	N-Methylpyrrolidine, 97%	29420090	120-94-5	500 ml	10890	18%
M 0487	Methyl bromoacetate, 97%	29157090	96-32-2	100 gm	4869	18%
M 0487	Methyl bromoacetate, 97%	29157090	96-32-2	500 gm	19908	18%
M 0509	Manganese(III) acetate, dihydrate, 97%	29151290	19513-05-4	5 gm	3051	18%
M 0509	Manganese(III) acetate, dihydrate, 97%	29151290	19513-05-4	25 gm	9360	18%
M 0509	Manganese(III) acetate, dihydrate, 97%	29151290	19513-05-4	100 gm	28008	18%
M 0532	Magnesium foil thick 0.25 mm, ≥99.9%	81041900	7439-95-4	25 x 25 mm	9981	18%
M 0532	Magnesium foil thick 0.25 mm, ≥99.9%	81041900	7439-95-4	50 x 50 mm	40050	18%
M 0591	Manganese(II) acetate, tetrahydrate, ≥99.5%	291529.30	6156-78-1	500 gm	5904	18%
M 0591	Manganese(II) acetate, tetrahydrate, ≥99.5%	291529.30	6156-78-1	5 kg	31050	18%
M 0612	Molybdenum powder, -325 mesh, 99.999%	810200.00	7439-98-7	25 gm	19089	18%
M 0612	Molybdenum powder, -325 mesh, 99.999%	810200.00	7439-98-7	100 gm	67509	18%
M 0613	Manganese pieces, irregular, 99.95%	81110090	7439-96-5	25 gm	10629	18%
M 0613	Manganese pieces, irregular, 99.95%	81110090	7439-96-5	100 gm	32040	18%
M 0617	Molybdenum(IV) oxide, 99%	29420090	18868-43-4	10 gm	2403	18%
M 0617	Molybdenum(IV) oxide, 99%	29420090	18868-43-4	50 gm	7704	18%

M 0624	Methylenediphosphonic acid, ≥97%	29319090	1984-15-2	1 gm	2691	18%
M 0624	Methylenediphosphonic acid, ≥97%	29319090	1984-15-2	5 gm	7002	18%
M 0624	Methylenediphosphonic acid, ≥97%	29319090	1984-15-2	25 gm	32004	18%
M 0636	Methyl thiocyanate, 97%	2930	556-64-9	25 gm	5202	18%
M 0639	Methylenediphosphonic acid, ≥99%	29319090	1984-15-2	1 gm	3807	18%
M 0639	Methylenediphosphonic acid, ≥99%	29319090	1984-15-2	5 gm	7209	18%
M 0639	Methylenediphosphonic acid, ≥99%	29319090	1984-15-2	25 gm	34092	18%
M 0642	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm ((	81041900	7439-95-4	10 gm	27090	18%
M 0642	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm ((	81041900	7439-95-4	50 gm	130059	18%
M 0642	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm ((	81041900	7439-95-4	100 gm	243090	18%
M 0687	Manganese pieces, ≤10 mm, 99.9%	81110090	7439-96-5	250 gm	4806	18%
M 0687	Manganese pieces, ≤10 mm, 99.9%	81110090	7439-96-5	1 kg	13905	18%
M 0687	Manganese pieces, ≤10 mm, 99.9%	81110090	7439-96-5	5 kg	29079	18%
M 0688	Molybdenum boride, 325 mesh, 99.5%	28500049	12006-98-3	10 gm	7704	18%
M 0688	Molybdenum boride, 325 mesh, 99.5%	28500049	12006-98-3	50 gm	38007	18%
M 0699	Milrinone, ≥98%	2933	78415-72-2	10 mg	18909	18%
M 0699	Milrinone, ≥98%	2933	78415-72-2	50 mg	74079	18%
M 0703	Molybdenum slug, 3 mm dia x 3 mm length, 99.95%	81020000	7439-98-7	10 gm	3501	18%
M 0703	Molybdenum slug, 3 mm dia x 3 mm length, 99.95%	81020000	7439-98-7	50 gm	15903	18%
M 0721	1-Methyl-1-propylpiperidinium bis(trifluoromethylsul	29332990	608140-12-1	25 gm	99909	18%
M 0761	Manganese(III) oxide, 99.9%	282090.00	1317-34-6	5 gm	13806	18%
M 0761	Manganese(III) oxide, 99.9%	282090.00	1317-34-6	25 gm	31509	18%
M 0841	Molybdenum chunks, 1-10 mm, 99.95%	810200.00	7439-98-7	25 gm	3600	18%
M 0841	Molybdenum chunks, 1-10 mm, 99.95%	810200.00	7439-98-7	100 gm	7659	18%
M 0841	Molybdenum chunks, 1-10 mm, 99.95%	810200.00	7439-98-7	500 gm	19089	18%
M 0855	Magnesium oxide, 99.95%	25199040	1309-48-4	25 gm	10107	18%
M 0855	Magnesium oxide, 99.95%	25199040	1309-48-4	100 gm	40104	18%
M 0855	Magnesium oxide, 99.95%	25199040	1309-48-4	500 gm	80406	18%
M 0879	Molybdenum trioxide, 99.9995%	28257010	1313-27-5	25 gm	7002	18%
M 0879	Molybdenum trioxide, 99.9995%	28257010	1313-27-5	100 gm	18090	18%
M 0901	Methylhydroquinone, 99%	29420090	95-71-6	250 gm	6039	18%
M 0901	Methylhydroquinone, 99%	29420090	95-71-6	1 kg	11304	18%
M 0934	Manganese(II) acetate, tetrahydrate, 99.99%	29152930	6156-78-1	50 gm	8406	18%
M 0935	Molybdenum wire, dia 0.013mm, 99.8%	810200.00	7439-98-7	1 mtr	13059	18%
M 0935	Molybdenum wire, dia 0.013mm, 99.8%	810200.00	7439-98-7	5 mtr	54099	18%

M 0935	Molybdenum wire, dia 0.013mm, 99.8%	810200.00	7439-98-7	100 mtr	139059	18%
M 0957	Methyl hesperidin, 90%	2942	11013-97-1	1 gm	1602	18%
M 0957	Methyl hesperidin, 90%	2942	11013-97-1	5 gm	2097	18%
M 0957	Methyl hesperidin, 90%	2942	11013-97-1	25 gm	5292	18%
M 1008	Magnesium hydroxide, 95%	28161010	1309-42-8	25 gm	3105	18%
M 1008	Magnesium hydroxide, 95%	28161010	1309-42-8	500 gm	3501	18%
M 1008	Magnesium hydroxide, 95%	28161010	1309-42-8	2 kg	7002	18%
M 1018	Molybdenum trioxide, 99.99%	28257010	1313-27-5	5 gm	4302	18%
M 1018	Molybdenum trioxide, 99.99%	28257010	1313-27-5	25 gm	14004	18%
M 1019	Molybdenum trioxide, 99.95%	28257010	1313-27-5	100 gm	5004	18%
M 1019	Molybdenum trioxide, 99.95%	28257010	1313-27-5	500 gm	13095	18%
M 1019	Molybdenum trioxide, 99.95%	28257010	1313-27-5	1 kg	22095	18%
M 1111	2-Mercaptobenzoxazole, 95%	29333990	2382-96-9	25 gm	3996	18%
M 1111	2-Mercaptobenzoxazole, 95%	29333990	2382-96-9	100 gm	13500	18%
M 1111	2-Mercaptobenzoxazole, 95%	29333990	2382-96-9	500 gm	29070	18%
M 1115	4-Mercaptophenylacetic acid, 97%	29333990	39161-84-7	100 mg	2196	18%
M 1115	4-Mercaptophenylacetic acid, 97%	29333990	39161-84-7	500 mg	6894	18%
M 1115	4-Mercaptophenylacetic acid, 97%	29333990	39161-84-7	1 gm	12906	18%
M 1118	Methallyl chloride, 97%	29333990	563-47-3	250 ml	2790	18%
M 1118	Methallyl chloride, 97%	29333990	563-47-3	1 lt	8919	18%
M 1125	2-Methyl-5-iodobenzonitrile, 97%	29332990	52107-68-3	1 gm	9720	18%
M 1125	2-Methyl-5-iodobenzonitrile, 97%	29332990	52107-68-3	5 gm	12708	18%
M 1128	N-Methylisopropylamine, 98%	29332990	4747-21-1	5 ml	4500	18%
M 1128	N-Methylisopropylamine, 98%	29332990	4747-21-1	25 ml	19800	18%
M 1130	Methyl 4-nitrobenzoate, 99%	29319000	619-50-1	25 gm	2700	18%
M 1130	Methyl 4-nitrobenzoate, 99%	29319000	619-50-1	100 gm	6705	18%
M 1130	Methyl 4-nitrobenzoate, 99%	29319000	619-50-1	500 gm	25200	18%
M 1133	Methyl oxalyl chloride, 96%	29332990	5781-53-3	25 gm	1395	18%
M 1133	Methyl oxalyl chloride, 96%	29332990	5781-53-3	100 gm	4005	18%
M 1133	Methyl oxalyl chloride, 96%	29332990	5781-53-3	500 gm	13905	18%
M 1135	2-Methylpiperidine, 98%	29399900	109-05-7	25 gm	3150	18%
M 1135	2-Methylpiperidine, 98%	29399900	109-05-7	100 gm	7992	18%
M 1135	2-Methylpiperidine, 98%	29399900	109-05-7	500 gm	34002	18%
M 1138	2-Methyl-1,3-propanediol, 99%	29332990	2163-42-0	500 ml	2691	18%
M 1140	Methyl trichloroacetate, 96%	29332990	598-99-2	25 gm	3006	18%

M 1140	Methyl trichloroacetate, 96%	29332990	598-99-2	100 gm	11709	18%
M 1200	Macerozyme R-10	29420090		100 mg	2196	18%
M 1200	Macerozyme R-10	29420090		500 mg	4509	18%
M 1200	Macerozyme R-10	29420090		1 gm	6804	18%
M 1200	Macerozyme R-10	29420090		5 gm	30204	18%
M 1205	Magnesium, ribbon, 99%+	81041900	7439-95-4	25 gm	540	18%
M 1205	Magnesium, ribbon, 99%+	81041900	7439-95-4	10 x 25 gm	4689	18%
M 1206	Magnesium, turning, 99%+	81041900	7439-95-4	500 gm	1890	18%
M 1206	Magnesium, turning, 99%+	81041900	7439-95-4	5 kg	15903	18%
M 1208	Magnesium powder, 99%	81041900	7439-95-4	100 gm	720	18%
M 1208	Magnesium powder, 99%	81041900	7439-95-4	500 gm	3294	18%
M 1215	Magnesium acetate, tetrahydrate, 98%	29152920	16674-78-5	500 gm	1287	18%
M 1215	Magnesium acetate, tetrahydrate, 98%	29152920	16674-78-5	5 kg	10908	18%
M 1217	Magnesium acetate, tetrahydrate, GR 99%+	29152920	16674-78-5	250 gm	1494	18%
M 1217	Magnesium acetate, tetrahydrate, GR 99%+	29152920	16674-78-5	500 gm	2619	18%
M 1218	Magnesium acetate, for molecular biology, 99%+	29152920	16674-78-5	100 gm	585	18%
M 1218	Magnesium acetate, for molecular biology, 99%+	29152920	16674-78-5	500 gm	2772	18%
M 1220	Magnesium aluminium silicate	2942	1337-76-4	500 gm	1791	18%
M 1220	Magnesium aluminium silicate	2942	1337-76-4	5 kg	14094	18%
M 1225	Magnesium ammonium phosphate	28352990	7785-21-9	25 gm	4500	18%
M 1225	Magnesium ammonium phosphate	28352990	7785-21-9	100 gm	13050	18%
M 1226	Magnesium borate	29420090	13703-82-7	500 gm	2619	18%
M 1226	Magnesium borate	29420090	13703-82-7	5 kg	20709	18%
M 1230	Magnesium bromide, 99%	282759.10	13446-53-2	500 gm	2394	18%
M 1230	Magnesium bromide, 99%	282759.10	13446-53-2	5 kg	20403	18%
M 1235	Magnesium carbonate, light, extra pure	28369920	39409-82-0	250 gm	666	18%
M 1235	Magnesium carbonate, light, extra pure	28369920	39409-82-0	500 gm	1188	18%
M 1235	Magnesium carbonate, light, extra pure	28369920	39409-82-0	5 kg	7992	18%
M 1237	Magnesium carbonate, light, GR	28369920	39409-82-0	500 gm	1485	18%
M 1237	Magnesium carbonate, light, GR	28369920	39409-82-0	5 kg	8604	18%
M 1240	Magnesium chloride, anhydrous, 99%+	282731.00	7786-30-3	100 gm	495	18%
M 1240	Magnesium chloride, anhydrous, 99%+	282731.00	7786-30-3	500 gm	1305	18%
M 1240	Magnesium chloride, anhydrous, 99%+	282731.00	7786-30-3	5 kg	8919	18%
M 1245	Magnesium chloride, extra pure, 98%	282731.00	7791-18-6	500 gm	315	18%
M 1245	Magnesium chloride, extra pure, 98%	282731.00	7791-18-6	5 kg	2088	18%

M 1246	Magnesium chloride hexahydrate ACS reagent, 99.0-1	282731.00	7791-18-6	100 gm	2205	18%
M 1246	Magnesium chloride hexahydrate ACS reagent, 99.0-1	282731.00	7791-18-6	500 gm	4707	18%
M 1246	Magnesium chloride hexahydrate ACS reagent, 99.0-1	282731.00	7791-18-6	1 kg	8406	18%
M 1246	Magnesium chloride hexahydrate ACS reagent, 99.0-1	282731.00	7791-18-6	2.5 kg	14049	18%
M 1246	Magnesium chloride hexahydrate ACS reagent, 99.0-1	282731.00	7791-18-6	12 kg	56079	18%
M 1247	Magnesium chloride, GR 99%+	282731.00	7791-18-6	500 gm	396	18%
M 1247	Magnesium chloride, GR 99%+	282731.00	7791-18-6	5 kg	2583	18%
M 1248	Magnesium chloride, for molecular biology, 99.5%	282731.00	7791-18-6	500 gm	936	18%
M 1248	Magnesium chloride, for molecular biology, 99.5%	282731.00	7791-18-6	5 kg	8604	18%
M 1249	Magnesium chromate	2942	13423-61-5	100 gm	1944	18%
M 1249	Magnesium chromate	2942	13423-61-5	500 gm	9603	18%
M 1250	Magnesium citrate, 98%	29181590	3344-18-1	500 gm	945	18%
M 1250	Magnesium citrate, 98%	29181590	3344-18-1	5 kg	7506	18%
M 1255	Magnesium fluoride, 98%	282619.10	7783-40-6	500 gm	1089	18%
M 1255	Magnesium fluoride, 98%	282619.10	7783-40-6	5 kg	8919	18%
M 1257	Magnesium fluoride, spezial, 99%	282619.10	7783-40-6	1 kg	5607	18%
M 1258	Magnesium gluconate	29420090	3632-91-5	250 gm	5103	18%
M 1258	Magnesium gluconate	29420090	3632-91-5	500 gm	8703	18%
M 1260	Magnesium hydroxide	28161010	1309-42-8	500 gm	603	18%
M 1260	Magnesium hydroxide	28161010	1309-42-8	1 kg	1098	18%
M 1265	Magnesium nitrate, 98%	283429.20	13446-18-9	500 gm	387	18%
M 1265	Magnesium nitrate, 98%	283429.20	13446-18-9	5 kg	3393	18%
M 1267	Magnesium nitrate, GR 99%+	283429.20	13446-18-9	500 gm	450	18%
M 1267	Magnesium nitrate, GR 99%+	283429.20	13446-18-9	5 kg	3393	18%
M 1268	Magnesium nitrate, 99.97%	283429.20	13446-18-9	5 gm	3330	18%
M 1268	Magnesium nitrate, 99.97%	283429.20	13446-18-9	50 gm	12492	18%
M 1268	Magnesium nitrate, 99.97%	283429.20	13446-18-9	250 gm	43002	18%
M 1269	Magnesium nitrate, 99.999%	283429.20	13446-18-9	10 gm	4986	18%
M 1269	Magnesium nitrate, 99.999%	283429.20	13446-18-9	50 gm	23049	18%
M 1274	Magnesium oxide (heavy)	25199040	1309-48-4	500 gm	1341	18%
M 1274	Magnesium oxide (heavy)	25199040	1309-48-4	5 kg	11709	18%
M 1275	Magnesium oxide, light, 97%	25199040	1309-48-4	500 gm	1305	18%
M 1275	Magnesium oxide, light, 97%	25199040	1309-48-4	5 kg	11907	18%
M 1277	Magnesium oxide, light, GR 97%+	25199040	1309-48-4	500 gm	1395	18%
M 1277	Magnesium oxide, light, GR 97%+	25199040	1309-48-4	5 kg	13905	18%

M 1287	Magnesium perchlorate, hydrate, GR 99%	29420090	64010-42-0	100 gm	6903	18%
M 1287	Magnesium perchlorate, hydrate, GR 99%	29420090	64010-42-0	500 gm	26919	18%
M 1288	Magnesium oxalate	29171190	547-66-0	500 gm	1692	18%
M 1288	Magnesium oxalate	29171190	547-66-0	5 kg	14904	18%
M 1288a	Magnesium perchlorate, dried MAR, for elementary a	28299010	10034-81-8	100 gm	6759	18%
M 1288a	Magnesium perchlorate, dried MAR, for elementary a	28299010	10034-81-8	500 gm	19908	18%
M 1291	Magnesium phosphate	28352920	7782-75-4	500 gm	1503	18%
M 1291	Magnesium phosphate	28352920	7782-75-4	5 kg	12906	18%
M 1295	Magnesium stearate, precipitated	29157090	557-04-0	500 gm	675	18%
M 1295	Magnesium stearate, precipitated	29157090	557-04-0	5 kg	6003	18%
M 1305	Magnesium sulphate, 99%	28332100	10034-99-8	500 gm	234	18%
M 1305	Magnesium sulphate, 99%	28332100	10034-99-8	5 kg	1449	18%
M 1307	Magnesium sulphate, GR 99%+	28332100	10034-99-8	500 gm	324	18%
M 1307	Magnesium sulphate, GR 99%+	28332100	10034-99-8	5 kg	1791	18%
M 1308	Magnesium sulphate, dried, 98%	28332100	22189-08-8	500 gm	477	18%
M 1308	Magnesium sulphate, dried, 98%	28332100	22189-08-8	5 kg	3807	18%
M 1309	Magnesium trisilicate, hydrate	28334000	39365-87-2	500 gm	360	18%
M 1309	Magnesium trisilicate, hydrate	28334000	39365-87-2	5 kg	3204	18%
M 1311	Magnesium tartrate	2942	20752-56-1	100 gm	1395	18%
M 1311	Magnesium tartrate	2942	20752-56-1	500 gm	6705	18%
M 1312	Magnesium sulphide	81041100	12032-36-9	100 gm	5904	18%
M 1312	Magnesium sulphide	81041100	12032-36-9	500 gm	31509	18%
M 1317	Magneson I, GR indicator	320419.54	74-39-5	1 gm	1638	18%
M 1317	Magneson I, GR indicator	320419.54	74-39-5	25 gm	2808	18%
M 1317	Magneson I, GR indicator	320419.54	74-39-5	100 gm	9909	18%
M 1327	Magneson II, GR indicator	29270090	5290-62-0	5 gm	7506	18%
M 1327	Magneson II, GR indicator	29270090	5290-62-0	10 gm	13302	18%
M 1335	Malachite green	32041361	2437-29-8	25 gm	216	18%
M 1335	Malachite green	32041361	2437-29-8	100 gm	540	18%
M 1335	Malachite green	32041361	2437-29-8	1 kg	3969	18%
M 1336	Malachite green, 1% aqueous solution	38220090		100 ml	153	12%
M 1336	Malachite green, 1% aqueous solution	38220090		500 ml	675	12%
M 1345	Maleic acid, 99%	291719.10	110-16-7	500 gm	810	18%
M 1345	Maleic acid, 99%	291719.10	110-16-7	2.5 kg	3807	18%
M 1347	Maleic acid, GR 99%+	291719.10	110-16-7	100 gm	252	18%

M 1347	Maleic acid, GR 99%+	291719.10	110-16-7	500 gm	1080	18%
M 1355	Maleic anhydride, 99%	291719.90	108-31-6	500 gm	486	18%
M 1355	Maleic anhydride, 99%	291719.90	108-31-6	5 kg	4302	18%
M 1357	Maleic anhydride, GR 99%+	291719.90	108-31-6	100 gm	225	18%
M 1357	Maleic anhydride, GR 99%+	291719.90	108-31-6	500 gm	891	18%
M 1365	Maleic hydrazide, 98%	29420090	123-33-1	100 gm	675	18%
M 1365	Maleic hydrazide, 98%	29420090	123-33-1	1 kg	5769	18%
M 1375	DL-Malic acid, 99%	2942	617-48-1	500 gm	972	18%
M 1375	DL-Malic acid, 99%	2942	617-48-1	5 kg	7803	18%
M 1376	L-Malic acid, 99%	29181990	97-67-6	25 gm	900	18%
M 1376	L-Malic acid, 99%	29181990	97-67-6	100 gm	2205	18%
M 1376	L-Malic acid, 99%	29181990	97-67-6	500 gm	9360	18%
M 1377	DL-Malic acid, for biochemistry, 99%+	2942	617-48-1	250 gm	2979	18%
M 1377	DL-Malic acid, for biochemistry, 99%+	2942	617-48-1	1 kg	9603	18%
M 1380	6-Maleimidocaproic acid, 98%	29251900	55750-53-3	1 gm	2403	18%
M 1380	6-Maleimidocaproic acid, 98%	29251900	55750-53-3	5 gm	5409	18%
M 1380	6-Maleimidocaproic acid, 98%	29251900	55750-53-3	25 gm	19044	18%
M 1380	6-Maleimidocaproic acid, 98%	29251900	55750-53-3	100 gm	80208	18%
M 1395	Malonamide, 99%	292419.00	108-13-4	100 gm	1395	18%
M 1396	Malonic acid, 99%	29171920	141-82-2	250 gm	1206	18%
M 1396	Malonic acid, 99%	29171920	141-82-2	500 gm	2196	18%
M 1396	Malonic acid, 99%	29171920	141-82-2	1 kg	4356	18%
M 1396	Malonic acid, 99%	29171920	141-82-2	5 kg	18603	18%
M 1397	Malonic acid, GR, 99%+	29171920	141-82-2	100 gm	738	18%
M 1397	Malonic acid, GR, 99%+	29171920	141-82-2	250 gm	1494	18%
M 1397	Malonic acid, GR, 99%+	29171920	141-82-2	1 kg	4770	18%
M 1398	Malononitrile, 98%	29269000	109-77-3	100 gm	891	18%
M 1398	Malononitrile, 98%	29269000	109-77-3	500 gm	3969	18%
M 1405	Maltdiastase	35079062	9000-92-4	500 gm	2196	18%
M 1411	Minoxidil, ≥98%	2933.59	38304-91-5	1 gm	3069	18%
M 1411	Minoxidil, ≥98%	2933.59	38304-91-5	5 gm	7749	18%
M 1414	Maltol, 99%	29329900	118-71-8	100 gm	3969	18%
M 1414	Maltol, 99%	29329900	118-71-8	250 gm	6606	18%
M 1414	Maltol, 99%	29329900	118-71-8	1 kg	9306	18%
M 1415	Malt extract powder	19019010	8002-48-0	500 gm	594	18%

M 1415	Malt extract powder	19019010	8002-48-0	5 kg	5049	18%
M 1416	Malt extract, certified, for microbiology	19019010	8002-48-0	500 gm	1179	18%
M 1416	Malt extract, certified, for microbiology	19019010	8002-48-0	5 kg	8910	18%
M 1418	Maltodextrine powder	2942	9050-36-6	500 gm	180	18%
M 1418	Maltodextrine powder	2942	9050-36-6	5 kg	1701	18%
M 1425	Maltose, 99%	17029020	6363-53-7	100 gm	369	18%
M 1425	Maltose, 99%	17029020	6363-53-7	250 gm	837	18%
M 1425	Maltose, 99%	17029020	6363-53-7	500 gm	1593	18%
M 1425	Maltose, 99%	17029020	6363-53-7	5 kg	13905	18%
M 1426	Maltose, 99% (NRC Grade)	17029020	6363-53-7	100 gm	396	18%
M 1426	Maltose, 99% (NRC Grade)	17029020	6363-53-7	500 gm	1692	18%
M 1434	Mandarin oil	3301	8008-31-9	100 gm	11097	18%
M 1434	Mandarin oil	3301	8008-31-9	1 kg	29079	18%
M 1435	DL-Mandelic acid, 99%	291639.90	90-64-2	100 gm	1206	18%
M 1435	DL-Mandelic acid, 99%	291639.90	90-64-2	250 gm	2799	18%
M 1435	DL-Mandelic acid, 99%	291639.90	90-64-2	500 gm	4869	18%
M 1440	R-Mandelic acid, 99%+	291639.90	611-71-2	5 gm	504	18%
M 1440	R-Mandelic acid, 99%+	291639.90	611-71-2	25 gm	891	18%
M 1440	R-Mandelic acid, 99%+	291639.90	611-71-2	100 gm	2169	18%
M 1441	S-Mandelic acid, 99%	291639.90	17199-29-0	5 gm	504	18%
M 1441	S-Mandelic acid, 99%	291639.90	17199-29-0	25 gm	891	18%
M 1441	S-Mandelic acid, 99%	291639.90	17199-29-0	100 gm	2169	18%
M 1444	Manganese powder, 99.8%	81110090	7439-96-5	250 gm	1089	18%
M 1444	Manganese powder, 99.8%	81110090	7439-96-5	500 gm	1908	18%
M 1445	Manganese flakes, 99.98%	81110090	7439-96-5	100 gm	1503	18%
M 1445	Manganese flakes, 99.98%	81110090	7439-96-5	500 gm	5607	18%
M 1446	Manganese flakes, 99%	81110090	7439-96-5	500 gm	1080	18%
M 1455	Manganese acetate, 99%	291529.30	6156-78-1	500 gm	972	18%
M 1455	Manganese acetate, 99%	291529.30	6156-78-1	5 kg	7776	18%
M 1457	Manganese acetate, GR 99%+	291529.30	6156-78-1	500 gm	1143	18%
M 1457	Manganese acetate, GR 99%+	291529.30	6156-78-1	5 kg	10404	18%
M 1459	Manganese borate	2942	12228-91-0	500 gm	3789	18%
M 1459	Manganese borate	2942	12228-91-0	5 kg	31059	18%
M 1460	Manganese bromide	28275990	13446-03-2	100 gm	3195	18%
M 1460	Manganese bromide	28275990	13446-03-2	500 gm	12609	18%

M 1465	Manganese carbonate	28369990	34156-69-9	500 gm	585	18%
M 1465	Manganese carbonate	28369990	34156-69-9	5 kg	4995	18%
M 1475	Manganese(II) chloride, tetrahydrate, 97%	28273990	13446-34-9	500 gm	765	18%
M 1475	Manganese(II) chloride, tetrahydrate, 97%	28273990	13446-34-9	5 kg	7092	18%
M 1476	Manganese(II) chloride, ≥99%	29420090	7773-01-5	10 gm	6705	18%
M 1476	Manganese(II) chloride, ≥99%	29420090	7773-01-5	50 gm	18009	18%
M 1476	Manganese(II) chloride, ≥99%	29420090	7773-01-5	250 gm	45099	18%
M 1477	Manganese(II) chloride, tetrahydrate, GR 98%+	28273990	13446-34-9	500 gm	828	18%
M 1477	Manganese(II) chloride, tetrahydrate, GR 98%+	28273990	13446-34-9	5 kg	7605	18%
M 1480	Manganese chromate	2942	55392-76-2	100 gm	1809	18%
M 1480	Manganese chromate	2942	55392-76-2	500 gm	8109	18%
M 1481	Manganese citrate	2942	5968-88-7	100 gm	1764	18%
M 1481	Manganese citrate	2942	5968-88-7	500 gm	8793	18%
M 1485	Manganese dioxide	28201000	1313-13-9	500 gm	243	18%
M 1485	Manganese dioxide	28201000	1313-13-9	5 kg	2169	18%
M 1486	Methyl-PEG2000-DSPE, 98%	29024400	147867-65-0	100 mg	7605	18%
M 1486	Methyl-PEG2000-DSPE, 98%	29024400	147867-65-0	250 mg	14200	18%
M 1486	Methyl-PEG2000-DSPE, 98%	29024400	147867-65-0	1 gm	53109	18%
M 1486	Methyl-PEG2000-DSPE, 98%	29024400	147867-65-0	5 gm	190080	18%
M 1487	Manganese dioxide, GR	28201000	1313-13-9	500 gm	693	18%
M 1487	Manganese dioxide, GR	28201000	1313-13-9	5 kg	6003	18%
M 1488	Manganese fluoride	28261990	7783-53-1	100 gm	3609	18%
M 1488	Manganese fluoride	28261990	7783-53-1	500 gm	13509	18%
M 1489	Manganese nitrate, solution 45-50 wt.%	3822	10377-66-9	500 ml	540	18%
M 1489	Manganese nitrate, solution 45-50 wt.%	3822	10377-66-9	5 lt	4491	18%
M 1490	Manganese oxalate	29171190	6556-16-7	100 gm	1296	18%
M 1490	Manganese oxalate	29171190	6556-16-7	500 gm	4608	18%
M 1491	Manganese phosphate	28352910	51349-94-1	500 gm	1134	18%
M 1491	Manganese phosphate	28352910	51349-94-1	5 kg	9603	18%
M 1495	Manganese(II) sulphate, 98%	283329.40	10034-96-5	500 gm	522	18%
M 1495	Manganese(II) sulphate, 98%	283329.40	10034-96-5	5 kg	3789	18%
M 1497	Manganese(II) sulphate, GR 99%+	283329.40	10034-96-5	500 gm	945	18%
M 1497	Manganese(II) sulphate, GR 99%+	283329.40	10034-96-5	5 kg	8739	18%
M 1500	Manganese sulphide	28309010	18820-29-6	100 gm	1692	18%
M 1500	Manganese sulphide	28309010	18820-29-6	500 gm	7839	18%

M 1501	Manganese tartrate	2942	22438-86-4	100 gm	2196	18%
M 1501	Manganese tartrate	2942	22438-86-4	500 gm	18099	18%
M 1503	α-Mangostin, 98%	2942	6147-11-1	10 mg	16200	18%
M 1503	α-Mangostin, 98%	2942	6147-11-1	50 mg	42705	18%
M 1505	D-Mannitol, 99%	29054300	69-65-8	250 gm	873	18%
M 1505	D-Mannitol, 99%	29054300	69-65-8	500 gm	1593	18%
M 1505	D-Mannitol, 99%	29054300	69-65-8	1 kg	2979	18%
M 1505	D-Mannitol, 99%	29054300	69-65-8	5 kg	13401	18%
M 1507	D-Mannitol, for bacteriology, 99%+	29054300	69-65-8	250 gm	945	18%
M 1507	D-Mannitol, for bacteriology, 99%+	29054300	69-65-8	500 gm	1692	18%
M 1507	D-Mannitol, for bacteriology, 99%+	29054300	69-65-8	5 kg	14094	18%
M 1515	D-Mannose, 99%+	294000.00	3458-28-4	10 gm	522	18%
M 1515	D-Mannose, 99%+	294000.00	3458-28-4	25 gm	1152	18%
M 1515	D-Mannose, 99%+	294000.00	3458-28-4	100 gm	4401	18%
M 1515	D-Mannose, 99%+	294000.00	3458-28-4	500 gm	16902	18%
M 1520	Marble chips	28365000	471-34-1	500 gm	207	18%
M 1520	Marble chips	28365000	471-34-1	5 kg	1890	18%
M 1525	Martius yellow	29089990	605-69-6	25 gm	2295	18%
M 1526	Matrine, puriss, 99%	2942	519-02-8	25 mg	8694	18%
M 1526	Matrine, puriss, 99%	2942	519-02-8	50 mg	12906	18%
M 1526	Matrine, puriss, 99%	2942	519-02-8	100 mg	25002	18%
M 1526	Matrine, puriss, 99%	2942	519-02-8	500 mg	44091	18%
M 1530	Maslinic acid, 98%	2942	4373-41-5	5 mg	13095	18%
M 1530	Maslinic acid, 98%	2942	4373-41-5	25 mg	35703	18%
M 1535	May & grunwald's stain powder	32049000	68988-92-1	5 gm	297	18%
M 1535	May & grunwald's stain powder	32049000	68988-92-1	25 gm	711	18%
M 1536	May & grunwald's stain, solution	3822		125 ml	252	18%
M 1536	May & grunwald's stain, solution	3822		500 ml	990	18%
M 1538	Mayer's solution	3822		125 ml	270	18%
M 1538	Mayer's solution	3822		500 ml	864	18%
M 1540	Mayer's mucicarmine solution	3822		100 ml	297	18%
M 1540	Mayer's mucicarmine solution	3822		500 ml	1305	18%
M 1544	3-Methoxy-5-methylphenol, 97%	32099090	3209-13-0	1 gm	6003	18%
M 1544	3-Methoxy-5-methylphenol, 97%	32099090	3209-13-0	5 gm	23049	18%
M 1544	3-Methoxy-5-methylphenol, 97%	32099090	3209-13-0	25 gm	67059	18%

M 1545	Meat extract powder	1603		500 gm	1080	18%
M 1545	Meat extract powder	1603		5 kg	8649	18%
M 1546	Meat extract, paste	1603		500 gm	936	18%
M 1546	Meat extract, paste	1603		5 kg	7488	18%
M 1547	Meat infusion powder	1603		500 gm	2790	18%
M 1554	Methyl 3-hydroxythiophene-2-carboxylate, 97%	29349900	5118-06-9	500 mg	3006	18%
M 1554	Methyl 3-hydroxythiophene-2-carboxylate, 97%	29349900	5118-06-9	1 gm	3591	18%
M 1554	Methyl 3-hydroxythiophene-2-carboxylate, 97%	29349900	5118-06-9	5 gm	14796	18%
M 1555	Melamine, 99%	29336100	108-78-1	500 gm	675	18%
M 1555	Melamine, 99%	29336100	108-78-1	5 kg	5607	18%
M 1556	Melamine, 99%	29336100	108-78-1	5 gm	909	18%
M 1556	Melamine, 99%	29336100	108-78-1	100 gm	1602	18%
M 1556	Melamine, 99%	29336100	108-78-1	1 kg	1908	18%
M 1557	Melamine formaldehyde resin, 98%	2942		500 gm	2790	18%
M 1558	Melatonin, 99%	29224990	73-31-4	1 gm	594	18%
M 1558	Melatonin, 99%	29224990	73-31-4	5 gm	1989	18%
M 1558	Melatonin, 99%	29224990	73-31-4	25 gm	6759	18%
M 1558	Melatonin, 99%	29224990	73-31-4	100 gm	26919	18%
M 1559	Melamine formaldehyde resin, 60% solution	39092010		500 gm	2493	18%
M 1565	D-Melibiose, 99%+	294000.00	585-99-9	1 gm	3708	18%
M 1565	D-Melibiose, 99%+	294000.00	585-99-9	5 gm	14202	18%
M 1568	3-Methyl-1,5-pentanediol, 98%	29309099	4457-71-0	100 gm	3996	18%
M 1568	3-Methyl-1,5-pentanediol, 98%	29309099	4457-71-0	1 kg	18090	18%
M 1575	Menadione, 99%+	29362990	58-27-5	25 gm	1296	18%
M 1575	Menadione, 99%+	29362990	58-27-5	100 gm	5004	18%
M 1576	Menadione sodium bisulphite	29221990	130-37-0	25 gm	1179	18%
M 1576	Menadione sodium bisulphite	29221990	130-37-0	100 gm	4392	18%
M 1585	Menthol, 99%	290611.00	2216-51-5	25 gm	504	12%
M 1585	Menthol, 99%	290611.00	2216-51-5	100 gm	1449	12%
M 1595	2-Mercapto benzimidazole, 99%	29339900	583-39-1	100 gm	495	18%
M 1595	2-Mercapto benzimidazole, 99%	29339900	583-39-1	250 gm	864	18%
M 1595	2-Mercapto benzimidazole, 99%	29339900	583-39-1	500 gm	1629	18%
M 1595	2-Mercapto benzimidazole, 99%	29339900	583-39-1	1 kg	3096	18%
M 1607	2-Mercaptobenzoic acid, GR 99%+	29309099	147-93-3	25 gm	999	18%
M 1607	2-Mercaptobenzoic acid, GR 99%+	29309099	147-93-3	100 gm	3600	18%

M 1607	2-Mercaptobenzoic acid, GR 99%+	29309099	147-93-3	500 gm	13500	18%
M 1615	2-Mercapto benzothiazole, 98%	29342000	149-30-4	500 gm	1494	18%
M 1615	2-Mercapto benzothiazole, 98%	29342000	149-30-4	5 kg	12006	18%
M 1617	2-Mercapto benzothiazole, GR 99%+	29342000	149-30-4	25 gm	198	18%
M 1617	2-Mercapto benzothiazole, GR 99%+	29342000	149-30-4	100 gm	684	18%
M 1617	2-Mercapto benzothiazole, GR 99%+	29342000	149-30-4	500 gm	2169	18%
M 1617	2-Mercapto benzothiazole, GR 99%+	29342000	149-30-4	5 kg	18189	18%
M 1625	2-Mercapto ethanol, 98%	293090.90	60-24-2	100 ml	684	18%
M 1625	2-Mercapto ethanol, 98%	293090.90	60-24-2	500 ml	2691	18%
M 1627	2-Mercapto ethanol, GR 99%+	293090.90	60-24-2	100 ml	990	18%
M 1627	2-Mercapto ethanol, GR 99%+	293090.90	60-24-2	250 ml	1989	18%
M 1628	2-Mercapto ethanol, for molecular biology, 99%	293090.90	60-24-2	100 ml	1206	18%
M 1628	2-Mercapto ethanol, for molecular biology, 99%	293090.90	60-24-2	250 ml	2106	18%
M 1635	3-Mercapto-1,2-propanediol, 90%	293090.90	96-27-5	100 ml	3618	18%
M 1635	3-Mercapto-1,2-propanediol, 90%	293090.90	96-27-5	500 ml	17091	18%
M 1639	2-Mercaptopropionic acid, 95%	29420090	79-42-5	100 gm	6219	18%
M 1640	3-Mercaptopropionic acid, 99%	293090.90	107-96-0	100 gm	2520	18%
M 1640	3-Mercaptopropionic acid, 99%	293090.90	107-96-0	500 gm	9702	18%
M 1645	6-Mercaptopurine, 99%	293090.90	6112-76-1	1 gm	648	18%
M 1645	6-Mercaptopurine, 99%	293090.90	6112-76-1	5 gm	2232	18%
M 1645	6-Mercaptopurine, 99%	293090.90	6112-76-1	25 gm	8091	18%
M 1655	Mercuric acetate, 99%	28521000	1600-27-7	50 gm	3294	18%
M 1655	Mercuric acetate, 99%	28521000	1600-27-7	100 gm	6300	18%
M 1655	Mercuric acetate, 99%	28521000	1600-27-7	250 gm	14904	18%
M 1655	Mercuric acetate, 99%	28521000	1600-27-7	500 gm	27900	18%
M 1657	Mercuric acetate, GR, 99%+	28521000	1600-27-7	50 gm	3492	18%
M 1657	Mercuric acetate, GR, 99%+	28521000	1600-27-7	100 gm	6561	18%
M 1657	Mercuric acetate, GR, 99%+	28521000	1600-27-7	250 gm	15903	18%
M 1659	Mercuric ammonium chloride, ≥97%	29420090	10124-48-8	100 gm	7803	18%
M 1659	Mercuric ammonium chloride, ≥97%	29420090	10124-48-8	500 gm	38709	18%
M 1660	Mercuric ammonium thiocyanate	29420090	84665-61-2	100 gm	7992	18%
M 1665	Mercury(II) bromide, 99%	28521000	7789-47-1	25 gm	1395	18%
M 1665	Mercury(II) bromide, 99%	28521000	7789-47-1	100 gm	6003	18%
M 1667	Mercury(II) bromide, GR, 99%+	28521000	7789-47-1	25 gm	1593	18%
M 1667	Mercury(II) bromide, GR, 99%+	28521000	7789-47-1	100 gm	6192	18%

M 1668	Mercury chloranilate, GR	29420090	33770-60-4	5 gm	6309	18%
M 1668	Mercury chloranilate, GR	29420090	33770-60-4	10 gm	11601	18%
M 1675	Mercuric chloride, 98%	28521000	7487-94-7	100 gm	4491	18%
M 1675	Mercuric chloride, 98%	28521000	7487-94-7	250 gm	10449	18%
M 1675	Mercuric chloride, 98%	28521000	7487-94-7	500 gm	19890	18%
M 1675	Mercuric chloride, 98%	28521000	7487-94-7	1 kg	38079	18%
M 1677	Mercuric chloride, GR 99%	28521000	7487-94-7	100 gm	4770	18%
M 1677	Mercuric chloride, GR 99%	28521000	7487-94-7	250 gm	11403	18%
M 1677	Mercuric chloride, GR 99%	28521000	7487-94-7	500 gm	20601	18%
M 1677	Mercuric chloride, GR 99%	28521000	7487-94-7	1 kg	40050	18%
M 1678	Mercury(II) chloride ACS reagent, ≥99.5%	28521000	7487-94-7	100 gm	5706	18%
M 1678	Mercury(II) chloride ACS reagent, ≥99.5%	28521000	7487-94-7	500 gm	17604	18%
M 1680	Mercuric fluoride, 97%	28520000	7783-39-3	10 gm	26091	18%
M 1685	Mercuric iodide, red, 99%	28521000	7774-29-0	100 gm	5193	18%
M 1685	Mercuric iodide, red, 99%	28521000	7774-29-0	250 gm	12150	18%
M 1687	Mercuric iodide, red, GR 99%+	28521000	7774-29-0	100 gm	5391	18%
M 1687	Mercuric iodide, red, GR 99%+	28521000	7774-29-0	250 gm	12592	18%
M 1695	Mercuric nitrate, 99%	28521000	7783-34-8	100 gm	5679	18%
M 1695	Mercuric nitrate, 99%	28521000	7783-34-8	250 gm	13402	18%
M 1695	Mercuric nitrate, 99%	28521000	7783-34-8	500 gm	24903	18%
M 1697	Mercuric nitrate, GR 99%+	28521000	7783-34-8	100 gm	5949	18%
M 1697	Mercuric nitrate, GR 99%+	28521000	7783-34-8	250 gm	14409	18%
M 1705	Mercuric oxide, red, 99%	28521000	21908-53-2	100 gm	5679	18%
M 1705	Mercuric oxide, red, 99%	28521000	21908-53-2	500 gm	27405	18%
M 1707	Mercuric oxide, red, GR 99%+	28521000	21908-53-2	100 gm	5940	18%
M 1707	Mercuric oxide, red, GR 99%+	28521000	21908-53-2	500 gm	28404	18%
M 1715	Mercuric oxide, yellow, 99%	28521000	21908-53-2	100 gm	5796	18%
M 1715	Mercuric oxide, yellow, 99%	28521000	21908-53-2	500 gm	27909	18%
M 1716	N-Moc-L-tert-Leucine, 97%	29332990	162537-11-3	1 gm	3105	18%
M 1716	N-Moc-L-tert-Leucine, 97%	29332990	162537-11-3	5 gm	6606	18%
M 1716	N-Moc-L-tert-Leucine, 97%	29332990	162537-11-3	25 gm	33804	18%
M 1717	Mercuric oxide, yellow, GR 99%+	28521000	21908-53-2	100 gm	5949	18%
M 1717	Mercuric oxide, yellow, GR 99%+	28521000	21908-53-2	500 gm	28800	18%
M 1724	Methyl isonicotinate, 95%	29332990	2459-09-8	25 gm	2295	18%
M 1724	Methyl isonicotinate, 95%	29332990	2459-09-8	100 gm	4797	18%

M 1725	Mercuric sulphate, 99%	283329.90	7783-35-9	100 gm	4770	18%
M 1725	Mercuric sulphate, 99%	283329.90	7783-35-9	250 gm	11430	18%
M 1725	Mercuric sulphate, 99%	283329.90	7783-35-9	500 gm	22401	18%
M 1727	Mercuric sulphate, GR 99%+	283329.90	7783-35-9	100 gm	5094	18%
M 1727	Mercuric sulphate, GR 99%+	283329.90	7783-35-9	250 gm	12105	18%
M 1736	Mercuric thiocyanate, 99%	284290.90	592-85-8	25 gm	2106	18%
M 1736	Mercuric thiocyanate, 99%	284290.90	592-85-8	100 gm	4536	18%
M 1737	Mercuric thiocyanate, GR 99%+	284290.90	592-85-8	25 gm	2304	18%
M 1737	Mercuric thiocyanate, GR 99%+	284290.90	592-85-8	100 gm	4932	18%
M 1740	Mercurochrome	2942	129-16-8	25 gm	1440	18%
M 1745	Mercurous chloride, dihydrate, 99%	282739.20	10112-91-1	100 gm	5391	18%
M 1745	Mercurous chloride, dihydrate, 99%	282739.20	10112-91-1	500 gm	25407	18%
M 1747	Mercurous chloride, dihydrate, GR 99%+	282739.20	10112-91-1	100 gm	5580	18%
M 1747	Mercurous chloride, dihydrate, GR 99%+	282739.20	10112-91-1	500 gm	26406	18%
M 1755	Mercurous nitrate, 95%	28521000	14836-60-3	100 gm	5220	18%
M 1755	Mercurous nitrate, 95%	28521000	14836-60-3	250 gm	12609	18%
M 1757	Mercurous nitrate, GR 98%+	28521000	14836-60-3	100 gm	5580	18%
M 1757	Mercurous nitrate, GR 98%+	28521000	14836-60-3	250 gm	13401	18%
M 1764	N-Methyl-1,2-phenylenediamine, 97%	29319000	4760-34-3	5 gm	11079	18%
M 1764	N-Methyl-1,2-phenylenediamine, 97%	29319000	4760-34-3	25 gm	40509	18%
M 1765	Mercury, 99%	28054000	7439-97-6	250 gm	13401	18%
M 1765	Mercury, 99%	28054000	7439-97-6	500 gm	25902	18%
M 1766	Mercury, ≥99.99% trace metals basis	28054000	7439-97-6	250 gm	16002	18%
M 1766	Mercury, ≥99.99% trace metals basis	28054000	7439-97-6	1 kg	56007	18%
M 1767	Mercury, GR 99%+	28054000	7439-97-6	100 gm	5760	18%
M 1767	Mercury, GR 99%+	28054000	7439-97-6	250 gm	13905	18%
M 1767	Mercury, GR 99%+	28054000	7439-97-6	500 gm	26919	18%
M 1769	Mercury-thallium	29420090		50 gm	130509	18%
M 1770	Merrifiels resin, 1% crossilinked, 200-400 mesh	29420090	55844-94-5	5 gm	2700	18%
M 1770	Merrifiels resin, 1% crossilinked, 200-400 mesh	29420090	55844-94-5	25 gm	13500	18%
M 1771	Merrifiels resin 2% crossilinked, 200-400 mesh	29420090	55844-94-5	5 gm	3006	18%
M 1771	Merrifiels resin 2% crossilinked, 200-400 mesh	29420090	55844-94-5	25 gm	13905	18%
M 1771	Merrifiels resin 2% crossilinked, 200-400 mesh	29420090	55844-94-5	100 gm	39906	18%
M 1775	Mesitylene, 98%	29029090	108-67-8	500 ml	2403	18%
M 1776	Mesityl oxide, puriss 99%+	29141990	141-79-7	1 lt	8001	18%

M 1777	Mesityl oxide, 98%	29141990	141-79-7	500 ml	1989	18%
M 1783	Manganese powder, -325 mesh, 99.95%	81110090	7439-96-5	25 gm	8991	18%
M 1783	Manganese powder, -325 mesh, 99.95%	81110090	7439-96-5	100 gm	23805	18%
M 1785	Metanilic acid	29214290	121-47-1	250 gm	567	18%
M 1785	Metanilic acid	29214290	121-47-1	500 gm	693	18%
M 1797	Metanil yellow, GR	29420090	587-98-4	25 gm	216	18%
M 1797	Metanil yellow, GR	29420090	587-98-4	100 gm	513	18%
M 1797	Metanil yellow, GR	29420090	587-98-4	1 kg	4509	18%
M 1804	Methacrylamide, 98%	2924	79-39-0	100 gm	1305	18%
M 1804	Methacrylamide, 98%	2924	79-39-0	250 gm	1809	18%
M 1804	Methacrylamide, 98%	2924	79-39-0	500 gm	3393	18%
M 1804	Methacrylamide, 98%	2924	79-39-0	5 kg	24003	18%
M 1805	Methacrylic acid, 99%	29161310	79-41-4	500 ml	1044	18%
M 1805	Methacrylic acid, 99%	29161310	79-41-4	5 lt	8919	18%
M 1809	3-Methoxyphenol, 97%	29090000	150-19-6	25 gm	2052	18%
M 1809	3-Methoxyphenol, 97%	29090000	150-19-6	100 gm	7749	18%
M 1809	3-Methoxyphenol, 97%	29090000	150-19-6	1 kg	60705	18%
M 1810	Methacrylonitrile, 99%	2926909090	126-98-7	5 ml	60903	18%
M 1810	Methacrylonitrile, 99%	2926909090	126-98-7	25 ml	162099	18%
M 1815	Methane sulphonic acid, 98%	29041090	75-75-2	500 ml	3996	18%
M 1817	Methane sulphonic acid sodium salt, for HPLC, 98%	29041090	2386-57-4	5 gm	810	18%
M 1817	Methane sulphonic acid sodium salt, for HPLC, 98%	29041090	2386-57-4	25 gm	3096	18%
M 1817	Methane sulphonic acid sodium salt, for HPLC, 98%	29041090	2386-57-4	100 gm	10809	18%
M 1825	Methane sulphonyl chloride, 99%+	29049990	124-63-0	100 ml	1170	18%
M 1825	Methane sulphonyl chloride, 99%+	29049990	124-63-0	500 ml	4005	18%
M 1835	L-Methionine, 99%+	29304000	63-68-3	25 gm	288	18%
M 1835	L-Methionine, 99%+	29304000	63-68-3	100 gm	1035	18%
M 1835	L-Methionine, 99%+	29304000	63-68-3	500 gm	4779	18%
M 1836	DL-Methionine, 99%+	293040.00	59-51-8	100 gm	468	18%
M 1836	DL-Methionine, 99%+	293040.00	59-51-8	500 gm	1791	18%
M 1837	Methyl gallate, 98%	29420090	99-24-1	25 gm	2097	18%
M 1837	Methyl gallate, 98%	29420090	99-24-1	100 gm	4302	18%
M 1837	Methyl gallate, 98%	29420090	99-24-1	500 gm	14193	18%
M 1839	Methyl 3-mercaptopropionate, 98%	29221990	2935-90-2	5 gm	4005	18%
M 1839	Methyl 3-mercaptopropionate, 98%	29221990	2935-90-2	100 gm	5202	18%

M 1839	Methyl 3-mercaptopropionate, 98%	29221990	2935-90-2	500 gm	16092	18%
M 1845	3-Methoxy acetophenone, 98%	29145000	586-37-8	25 ml	3393	18%
M 1855	4-Methoxy acetophenone, 99%	29143990	100-06-1	100 gm	540	18%
M 1855	4-Methoxy acetophenone, 99%	29143990	100-06-1	500 gm	2286	18%
M 1855	4-Methoxy acetophenone, 99%	29143990	100-06-1	1 kg	4194	18%
M 1860	o-Methoxylamine hydrochloride, 99%	29280090	593-56-6	25 gm	1188	18%
M 1860	o-Methoxylamine hydrochloride, 99%	29280090	593-56-6	100 gm	3591	18%
M 1860	o-Methoxylamine hydrochloride, 99%	29280090	593-56-6	1 kg	30906	18%
M 1864	Mucic acid, 97%	29151290	526-99-8	25 gm	1800	18%
M 1865	4-Methoxyazobenzene	29270090	2396-60-3	1 gm	2691	18%
M 1867	2-Methoxybenzoic acid, 99%	29189900	579-75-9	100 gm	1296	18%
M 1867	2-Methoxybenzoic acid, 99%	29189900	579-75-9	500 gm	5094	18%
M 1868	4-Methoxy benzylamine, 98%	29222990	2393-23-9	25 gm	1593	18%
M 1868	4-Methoxy benzylamine, 98%	29222990	2393-23-9	100 gm	6003	18%
M 1869	4-Methoxybenzophenone, 97%	29145000	611-94-9	25 gm	3699	18%
M 1869	4-Methoxybenzophenone, 97%	29145000	611-94-9	100 gm	12303	18%
M 1870	2-Methoxybenzoyl chloride, 97%	29189900	21615-34-9	5 gm	2907	18%
M 1870	2-Methoxybenzoyl chloride, 97%	29189900	21615-34-9	25 gm	5796	18%
M 1871	3-Methoxy benzylamine, 97%+	2922.29	5071-96-5	1 gm	1809	18%
M 1871	3-Methoxy benzylamine, 97%+	2922.29	5071-96-5	5 gm	4689	18%
M 1871	3-Methoxy benzylamine, 97%+	2922.29	5071-96-5	25 gm	10692	18%
M 1873	4-Methoxybenzyl cyanide, 97%	29269000	104-47-2	25 gm	1395	18%
M 1873	4-Methoxybenzyl cyanide, 97%	29269000	104-47-2	100 gm	4779	18%
M 1874	4-Methoxybenzyl alcohol, 98%	290629.90	105-13-5	100 gm	945	18%
M 1874	4-Methoxybenzyl alcohol, 98%	290629.90	105-13-5	500 gm	4392	18%
M 1875	2-Methoxy ethanol, 99%	29094400	109-86-4	500 ml	639	18%
M 1875	2-Methoxy ethanol, 99%	29094400	109-86-4	5 lt	5409	18%
M 1877	2-Methoxy ethanol, GR 99%+	29094400	109-86-4	500 ml	711	18%
M 1877	2-Methoxy ethanol, GR 99%+	29094400	109-86-4	5 lt	6012	18%
M 1878	2-Methoxy ethanol, for HPLC 99%+	29094400	109-86-4	500ml	936	18%
M 1879	4-Methoxy-2-hydroxy benzophenone, 98%	29145000	131-57-7	5 gm	1602	18%
M 1879	4-Methoxy-2-hydroxy benzophenone, 98%	29145000	131-57-7	25 gm	1800	18%
M 1880	5-Methoxy indole, 99%	29339900	1006-94-6	1 gm	765	18%
M 1880	5-Methoxy indole, 99%	29339900	1006-94-6	5 gm	2529	18%
M 1880	5-Methoxy indole, 99%	29339900	1006-94-6	25 gm	9792	18%

M 1880	5-Methoxy indole, 99%	29339900	1006-94-6	100 gm	36900	18%
M 1881	1-Methoxy 2-propanol, 99%	29094900	107-98-2	500 ml	666	18%
M 1881	1-Methoxy 2-propanol, 99%	29094900	107-98-2	5 lt	6102	18%
M 1882	1-Methoxy-2-propyl acetate, 99%	29094900	108-65-6	500 ml	900	18%
M 1882	1-Methoxy-2-propyl acetate, 99%	29094900	108-65-6	2.5 ltr	4050	18%
M 1885	4-Methoxyphenacyl bromide, 98%	29147090	2632-13-5	5 gm	999	18%
M 1885	4-Methoxyphenacyl bromide, 98%	29147090	2632-13-5	25 gm	1440	18%
M 1885	4-Methoxyphenacyl bromide, 98%	29147090	2632-13-5	100 gm	6705	18%
M 1886	2-Methoxyphenylacetic acid, 99%	29189900	93-25-4	5 gm	1593	18%
M 1886	2-Methoxyphenylacetic acid, 99%	29189900	93-25-4	10 gm	1791	18%
M 1886	2-Methoxyphenylacetic acid, 99%	29189900	93-25-4	25 gm	3393	18%
M 1887	α-Methoxyphenylacetic acid, 99%	29420090	7021-09-2	5 gm	7398	18%
M 1887	α-Methoxyphenylacetic acid, 99%	29420090	7021-09-2	10 gm	14607	18%
M 1887	α-Methoxyphenylacetic acid, 99%	29420090	7021-09-2	25 gm	21699	18%
M 1888	4-Methoxyphenylacetic acid, 99%	29182990	104-01-8	100 gm	1098	18%
M 1888	4-Methoxyphenylacetic acid, 99%	29182990	104-01-8	500 gm	4590	18%
M 1889	2-Methoxy propene, 97%	29091900	116-11-0	250 ml	9729	18%
M 1890	4-Methoxy phenol, 99%	29094900	150-76-5	100 gm	774	18%
M 1890	4-Methoxy phenol, 99%	29094900	150-76-5	250 gm	1692	18%
M 1890	4-Methoxy phenol, 99%	29094900	150-76-5	1 kg	5904	18%
M 1891	n-Methylacetamide, 98%	29241900	79-16-3	100 ml	2340	18%
M 1891	n-Methylacetamide, 98%	29241900	79-16-3	500 ml	6102	18%
M 1892	Methyl acetate, 99%	29153940	79-20-9	500 ml	693	18%
M 1892	Methyl acetate, 99%	29153940	79-20-9	5 lt	5391	18%
M 1893	Methyl acetate, pract	29153940	79-20-9	500 ml	567	18%
M 1893	Methyl acetate, pract	29153940	79-20-9	5 lt	4905	18%
M 1894	Methyl acetate, GR 99%+	29153940	79-20-9	500 ml	792	18%
M 1894	Methyl acetate, GR 99%+	29153940	79-20-9	5 lt	6309	18%
M 1895	Methyl aceto acetate, 99%	291830.40	105-45-3	500 ml	792	18%
M 1895	Methyl aceto acetate, 99%	291830.40	105-45-3	5 lt	7002	18%
M 1896	Methyl acetate, for HPLC 99%	29153940	79-20-9	500 ml	1692	18%
M 1897	Methyl aceto acetate, GR 99+	291830.40	105-45-3	500 ml	936	18%
M 1898	7-Methoxy-1-tetralone, 99%	2942	6836-19-7	5 gm	3879	18%
M 1898	7-Methoxy-1-tetralone, 99%	2942	6836-19-7	25 gm	12906	18%
M 1898	7-Methoxy-1-tetralone, 99%	2942	6836-19-7	100 gm	46098	18%

M 1903	4-Methoxy phenyl acetone, 97%	29145000	122-84-9	10 gm	693	18%
M 1903	4-Methoxy phenyl acetone, 97%	29145000	122-84-9	25 gm	1602	18%
M 1903	4-Methoxy phenyl acetone, 97%	29145000	122-84-9	100 gm	4905	18%
M 1903	4-Methoxy phenyl acetone, 97%	29145000	122-84-9	500 gm	18099	18%
M 1905	p-Methyl acetophenone, 95%	291439.90	122-00-9	100 gm	639	18%
M 1905	p-Methyl acetophenone, 95%	291439.90	122-00-9	250 gm	1395	18%
M 1905	p-Methyl acetophenone, 95%	291439.90	122-00-9	500 gm	2394	18%
M 1905	p-Methyl acetophenone, 95%	291439.90	122-00-9	1 kg	4455	18%
M 1909	Methyl diethylborinate, 1M in THF	29420090	7397-46-8	100 ml	8991	18%
M 1909	Methyl diethylborinate, 1M in THF	29420090	7397-46-8	500 ml	40005	18%
M 1915	Methyl acrylate, 99%	29161400	96-33-3	500 ml	720	18%
M 1915	Methyl acrylate, 99%	29161400	96-33-3	5 lt	6291	18%
M 1930	Methyl 2-amino-5-bromobenzoate, 98%	29224990	52727-57-8	5 gm	1719	18%
M 1930	Methyl 2-amino-5-bromobenzoate, 98%	29224990	52727-57-8	25 gm	5508	18%
M 1930	Methyl 2-amino-5-bromobenzoate, 98%	29224990	52727-57-8	100 gm	16902	18%
M 1932	6-(Methylamino)purine, 98%	29339900	443-72-1	250 mg	7902	18%
M 1935	Methylal, 99%	2942	109-87-5	500 ml	1089	18%
M 1939	Methylamine, 40%	29214290	74-89-5	500 ml	297	18%
M 1940	2-(Methylamino) ethanol, 98%	29221990	109-83-1	500 ml	720	18%
M 1940	2-(Methylamino) ethanol, 98%	29221990	109-83-1	5 lt	5598	18%
M 1941	Methylammonium chloride, 99%	29211190	593-51-1	250 gm	477	18%
M 1941	Methylammonium chloride, 99%	29211190	593-51-1	1 kg	1602	18%
M 1942	n-Methyl aniline, 99%	292141.90	100-61-8	500 ml	900	18%
M 1942	n-Methyl aniline, 99%	292141.90	100-61-8	5 lt	7794	18%
M 1943	n-Methyl aniline, GR 99%+	292141.90	100-61-8	1 lt	7902	18%
M 1944	Methyl anthranilate, 98%	29225012	134-20-3	500 ml	1512	18%
M 1944	Methyl anthranilate, 98%	29225012	134-20-3	5 lt	13905	18%
M 1945	n-Methylanthranilic acid, 95%	29224990	119-68-6	10 gm	1692	18%
M 1945	n-Methylanthranilic acid, 95%	29224990	119-68-6	25 gm	3609	18%
M 1946	4-Methyl anisole, 99%	29093019	104-93-8	250 ml	4005	18%
M 1946	4-Methyl anisole, 99%	29093019	104-93-8	500 ml	7902	18%
M 1948	2-Methyl benzaldehyde, 98%	29122990	529-20-4	25 gm	3564	18%
M 1948	2-Methyl benzaldehyde, 98%	29122990	529-20-4	100 gm	6579	18%
M 1949	3-Methyl benzaldehyde, 97%	29122990	620-23-5	5 gm	1998	18%
M 1949	3-Methyl benzaldehyde, 97%	29122990	620-23-5	25 gm	5508	18%

M 1949	3-Methyl benzaldehyde, 97%	29122990	620-23-5	100 gm	9702	18%
M 1950	4-Methyl benzaldehyde, 99%	29124990	104-87-0	100 gm	1395	18%
M 1950	4-Methyl benzaldehyde, 99%	29124990	104-87-0	500 gm	4995	18%
M 1951	2-Methyl anisole, 99%	29093090	578-58-5	100 ml	5904	18%
M 1952	3-Methyl anisole, 99%	29093090	100-84-5	100 ml	4509	18%
M 1952	3-Methyl anisole, 99%	29093090	100-84-5	500 ml	17919	18%
M 1953	Methyl benzenesulphonate, 98%	29049090	80-18-2	25 gm	2223	18%
M 1953	Methyl benzenesulphonate, 98%	29049090	80-18-2	100 gm	3969	18%
M 1953	Methyl benzenesulphonate, 98%	29049090	80-18-2	500 gm	13500	18%
M 1954	Methyl behenate, 96%	29420090	929-77-1	1 gm	6309	18%
M 1954	Methyl behenate, 96%	29420090	929-77-1	5 gm	12609	18%
M 1954	Methyl behenate, 96%	29420090	929-77-1	10 gm	19908	18%
M 1955	Methyl benzoate, 99%	29163130	93-58-3	250 ml	576	18%
M 1955	Methyl benzoate, 99%	29163130	93-58-3	500 ml	1017	18%
M 1955	Methyl benzoate, 99%	29163130	93-58-3	5 lt	8136	18%
M 1964	2-Methyl benzonitrile, 97%	29269000	529-19-1	25 gm	2250	18%
M 1965	3-Methyl benzonitrile, 99%	29420090	620-22-4	25 ml	2250	18%
M 1965	3-Methyl benzonitrile, 99%	29420090	620-22-4	100 ml	4995	18%
M 1975	4-Methyl benzonitrile, 98%	29269000	104-85-8	25 gm	990	18%
M 1975	4-Methyl benzonitrile, 98%	29269000	104-85-8	100 gm	4005	18%
M 1975	4-Methyl benzonitrile, 98%	29269000	104-85-8	250 gm	9702	18%
M 1987	MBTH, GR 98%	29420090	38894-11-0 / 4	1 gm	1224	18%
M 1987	MBTH, GR 98%	29420090	38894-11-0 / 4	5 gm	3960	18%
M 1987	MBTH, GR 98%	29420090	38894-11-0 / 4	10 gm	7290	18%
M 1987	MBTH, GR 98%	29420090	38894-11-0 / 4	25 gm	16992	18%
M 1990	2-Methylbenzylamine, 96%	2942	89-93-0	1 gm	1503	18%
M 1990	2-Methylbenzylamine, 96%	2942	89-93-0	5 gm	4374	18%
M 1991	3-Methyl Benzyl Amine		100-81-2	1 gm	3096	18%
M 1991	3-Methyl Benzyl Amine		100-81-2	5 gm	6003	18%
M 1992	4-Methylbenzylamine, 97%	29214990	104-84-7	5 gm	4302	18%
M 1992	4-Methylbenzylamine, 97%	29214990	104-84-7	25 gm	5607	18%
M 1992	4-Methylbenzylamine, 97%	29214990	104-84-7	100 gm	16902	18%
M 1993	2-Methyl benzyl alcohol, 98%	29062990	89-95-2	10 gm	2790	18%
M 1994	4-Methyl benzyl alcohol, 98%	29062990	589-18-4	25 gm	2790	18%
M 1994	4-Methyl benzyl alcohol, 98%	29062990	589-18-4	100 gm	4995	18%

M 1995	Methyl blue	32041251	28983-56-4	25 gm	873	18%
M 1995	Methyl blue	32041251	28983-56-4	100 gm	2790	18%
M 1995	Methyl blue	32041251	28983-56-4	1 kg	24003	18%
M 1996	3-Methylbenzyl alcohol, 98%	29062990	587-03-1	25 gm	9702	18%
M 1996	3-Methylbenzyl alcohol, 98%	29062990	587-03-1	100 gm	34902	18%
M 1998	Methyl 2-bromohexanoate, 98%	2942	5445-19-2	100 gm	3996	18%
M 1999	Methyl 4-bromobenzoate, 99%	29163990	619-42-1	25 gm	1305	18%
M 1999	Methyl 4-bromobenzoate, 99%	29163990	619-42-1	100 gm	3996	18%
M 2000	3-Methyl-2-butenoic acid, 97%	29161990	541-47-9	25 gm	1494	18%
M 2000	3-Methyl-2-butenoic acid, 97%	29161990	541-47-9	100 gm	2493	18%
M 2000	3-Methyl-2-butenoic acid, 97%	29161990	541-47-9	500 gm	10269	18%
M 2001	3-Methoxyphenylacetic acid, 99%	29189900	1798-09-0	5 gm	1692	18%
M 2001	3-Methoxyphenylacetic acid, 99%	29189900	1798-09-0	25 gm	4500	18%
M 2001	3-Methoxyphenylacetic acid, 99%	29189900	1798-09-0	100 gm	15993	18%
M 2005	Methyl tert-butyl ether, 99%	29093090	1634-04-4	500 ml	432	18%
M 2005	Methyl tert-butyl ether, 99%	29093090	1634-04-4	1 lt	837	18%
M 2005	Methyl tert-butyl ether, 99%	29093090	1634-04-4	5 lt	3591	18%
M 2007	Methyl tert-butyl ether, for HPLC, 99.7%	29093090	1634-04-4	500 ml	738	18%
M 2007	Methyl tert-butyl ether, for HPLC, 99.7%	29093090	1634-04-4	1 lt	1593	18%
M 2008	Methyl butyrate	2942	623-42-7	500 gm	3969	18%
M 2010	4-Methyl catechol, 98%	2907	452-86-8	25 gm	2394	18%
M 2010	4-Methyl catechol, 98%	2907	452-86-8	100 gm	4095	18%
M 2010	4-Methyl catechol, 98%	2907	452-86-8	500 gm	20025	18%
M 2013	Methyl blue, aqueous solution	3822	28983-56-4	100 ml	486	18%
M 2014	Methyl bromide 25% in acetonitrile	29241900	74-83-9	100 ml	7992	18%
M 2014	Methyl bromide 25% in acetonitrile	29241900	74-83-9	500 ml	39060	18%
M 2025	Methyl cellulose (high visc. 3000-5000 mPas)	39123922	9004-67-5	500 gm	2979	18%
M 2025	Methyl cellulose (high visc. 3000-5000 mPas)	39123922	9004-67-5	5 kg	26091	18%
M 2026	Methyl cellulose (low visc.)	39123922	9004-67-5	500 gm	2790	18%
M 2026	Methyl cellulose (low visc.)	39123922	9004-67-5	5 kg	25092	18%
M 2027	Methyl cellulose, viscosity 25 cP	39123922	9004-67-5	100 gm	5607	18%
M 2027	Methyl cellulose, viscosity 25 cP	39123922	9004-67-5	250 gm	8604	18%
M 2027	Methyl cellulose, viscosity 25 cP	39123922	9004-67-5	500 gm	16002	18%
M 2035	Methyl chloroacetate, 99%	29153990	96-34-4	500 ml	1692	18%
M 2041	Methyl chloroform, 99%	29031910	71-55-6	1 ml	13509	18%

M 2041	Methyl chloroform, 99%	29031910	71-55-6	5 ml	62019	18%
M 2044	Methyl-ß-cyclodextrin, 98%+	29420090	128446-36-6	5 gm	3501	18%
M 2044	Methyl-ß-cyclodextrin, 98%+	29420090	128446-36-6	25 gm	12609	18%
M 2044	Methyl-ß-cyclodextrin, 98%+	29420090	128446-36-6	100 gm	28809	18%
M 2044	Methyl-ß-cyclodextrin, 98%+	29420090	128446-36-6	500 gm	39069	18%
M 2045	Methyl chloro formate, 98%+	29420090	79-22-1	500 ml	3996	18%
M 2046	Methyl cinnamate, ≥98%	29163990	103-26-4	100 gm	2592	18%
M 2046	Methyl cinnamate, ≥98%	29163990	103-26-4	500 gm	9702	18%
M 2047	Methyl cyano acetate, 99%	29269000	105-34-0	500 ml	2619	18%
M 2048	Methyl cyclohexane, 98%	29061200	108-87-2	500 ml	792	18%
M 2049	Methyl cyclohexane, puriss, 99%	29061200	108-87-2	500 ml	1908	18%
M 2050	Methyl cyclopentane, 99%	29420090	96-37-7	100 ml	7506	18%
M 2052	6-Methyl-5-hepten-2-one,99%	29333990	110-93-0	25 ml	1800	18%
M 2052	6-Methyl-5-hepten-2-one,99%	29333990	110-93-0	100 ml	7002	18%
M 2055	n-Methylcyclohexylamine, 97%	2921.30	100-60-7	100 ml	5607	18%
M 2055	n-Methylcyclohexylamine, 97%	2921.30	100-60-7	500 ml	19098	18%
M 2061	Methyl dichloroacetate, 99%	291539.90	116-54-1	500 ml	3969	18%
M 2062	2-Methyl-1,3-dioxolane, 98%	29329900	497-26-7	5 gm	2034	18%
M 2062	2-Methyl-1,3-dioxolane, 98%	29329900	497-26-7	25 gm	7506	18%
M 2065	Methyl 3-(4-hydroxy-3-methoxyphenyl)acrylate, 98%	29349900	2309-07-1	1 gm	5859	18%
M 2065	Methyl 3-(4-hydroxy-3-methoxyphenyl)acrylate, 98%	29349900	2309-07-1	10 gm	8469	18%
M 2067	N,N'-Methylenebis(acrylamide), GR 99%	29241900	110-26-9	25 gm	432	18%
M 2067	N,N'-Methylenebis(acrylamide), GR 99%	29241900	110-26-9	100 gm	1332	18%
M 2067	N,N'-Methylenebis(acrylamide), GR 99%	29241900	110-26-9	250 gm	3204	18%
M 2067	N,N'-Methylenebis(acrylamide), GR 99%	29241900	110-26-9	1 kg	11088	18%
M 2070	N,N'-Methylenebis(acrylamide), for molecular biology	29241900	110-26-9	25 gm	585	18%
M 2070	N,N'-Methylenebis(acrylamide), for molecular biology	29241900	110-26-9	100 gm	2187	18%
M 2073	Methylene blue, loffler's, alkaline solution	3822	61-73-4	125 ml	252	18%
M 2074	Methylene blue, aqeous, staining solution	3822	61-73-4	125 ml	234	18%
M 2074	Methylene blue, aqeous, staining solution	3822	61-73-4	250 ml	288	18%
M 2075	Methylene blue	32041351	61-73-4	25 gm	585	18%
M 2075	Methylene blue	32041351	61-73-4	100 gm	1890	18%
M 2075	Methylene blue	32041351	61-73-4	1 kg	16902	18%
M 2077	Methylene blue, GR	32041351	61-73-4	25 gm	594	18%
M 2077	Methylene blue, GR	32041351	61-73-4	100 gm	2088	18%

M 2077	Methylene blue, GR	32041351	61-73-4	1 kg	18909	18%
M 2078	Methylene blue, polychrome	32041351	61-73-4	5 gm	162	18%
M 2078	Methylene blue, polychrome	32041351	61-73-4	25 gm	594	18%
M 2079	Methylene blue, tablets	38220090	61-73-4	50 tabs	1791	12%
M 2080	Methylene blue, 0.5% solution	38220090	61-73-4	500 ml	243	18%
M 2080	Methylene blue, 0.5% solution	38220090	61-73-4	5 lt	2205	18%
M 2081	Methylene violet 3RAX	3822	4569-86-2	1 gm	3492	18%
M 2081	Methylene violet 3RAX	3822	4569-86-2	5 gm	12402	18%
M 2082	3,4-(Methylenedioxy)aniline, 97%	29329900	14268-66-7	10 gm	8144	18%
M 2082	3,4-(Methylenedioxy)aniline, 97%	29329900	14268-66-7	50 gm	23094	18%
M 2085	Methyl eugenol, 99%	29093090	93-15-2	100 ml	1593	18%
M 2085	Methyl eugenol, 99%	29093090	93-15-2	500 ml	7290	18%
M 2088	Methyl α-D-glucopyranoside, 99%	294200.90	97-30-3	25 gm	603	18%
M 2088	Methyl α-D-glucopyranoside, 99%	294200.90	97-30-3	100 gm	1080	18%
M 2088	Methyl α-D-glucopyranoside, 99%	294200.90	97-30-3	500 gm	4599	18%
M 2088	Methyl α-D-glucopyranoside, 99%	294200.90	97-30-3	5 kg	43902	18%
M 2090	Methyl formate, 98%	29151300	107-31-3	500 ml	1206	18%
M 2091	n-Methyl formamide, 98%	29242990	123-39-7	500 ml	3195	18%
M 2092	Methyl glyoxal, 40% solution	29144000	78-98-8	25 gm	2295	18%
M 2092	Methyl glyoxal, 40% solution	29144000	78-98-8	100 gm	5409	18%
M 2092	Methyl glyoxal, 40% solution	29144000	78-98-8	500 gm	15030	18%
M 2093	1-Methyl-3-formylindole, 97%	2942	19012-03-4	1 gm	3105	18%
M 2093	1-Methyl-3-formylindole, 97%	2942	19012-03-4	5 gm	4194	18%
M 2093	1-Methyl-3-formylindole, 97%	2942	19012-03-4	25 gm	12492	18%
M 2095	Methyl green	2942	7114-03-6	5 gm	855	18%
M 2095	Methyl green	2942	7114-03-6	10 gm	1593	18%
M 2095	Methyl green	2942	7114-03-6	25 gm	3789	18%
M 2095	Methyl green	2942	7114-03-6	100 gm	14904	18%
M 2100	Methyl hesperidin, 94%	2942	11013-97-1	5 gm	2709	18%
M 2100	Methyl hesperidin, 94%	2942	11013-97-1	25 gm	7659	18%
M 2105	Methyl 4-hydroxybenzoate, 99%	29182990	99-76-3	500 gm	1386	18%
M 2105	Methyl 4-hydroxybenzoate, 99%	29182990	99-76-3	5 kg	12492	18%
M 2106	Methyl 4-hydroxybenzoate sodium salt, 99%	29183090	5026-62-0	500 gm	1593	18%
M 2106	Methyl 4-hydroxybenzoate sodium salt, 99%	29183090	5026-62-0	5 kg	13905	18%
M 2107	Methylhydrazine sulphate, 98%	29420090	302-15-8	5 gm	2997	18%

M 2107	Methylhydrazine sulphate, 98%	29420090	302-15-8	25 gm	9189	18%
M 2114	Magnesium aspartate, 99%	29224990	18962-61-3	25 gm	3807	18%
M 2114	Magnesium aspartate, 99%	29224990	18962-61-3	100 gm	4302	18%
M 2114	Magnesium aspartate, 99%	29224990	18962-61-3	1 kg	8307	18%
M 2115	2-Methylimidazole, 99%	29332990	693-98-1	100 gm	594	18%
M 2115	2-Methylimidazole, 99%	29332990	693-98-1	500 gm	2295	18%
M 2117	1-Methyl indole, 98%	293339.90	603-76-9	5 gm	1494	18%
M 2117	1-Methyl indole, 98%	293339.90	603-76-9	25 gm	5094	18%
M 2117	1-Methyl indole, 98%	293339.90	603-76-9	100 gm	15498	18%
M 2118	2-Methyl indole, 98%	29339900	95-20-5	25 gm	1107	18%
M 2118	2-Methyl indole, 98%	29339900	95-20-5	100 gm	4293	18%
M 2119	3-Methyl indole, 98%	29420090	83-34-1	5 gm	1881	18%
M 2119	3-Methyl indole, 98%	29420090	83-34-1	25 gm	6579	18%
M 2120	Methyl indole-5-carboxylate, 98%+	2942	1011-65-0	1 gm	2997	18%
M 2120	Methyl indole-5-carboxylate, 98%+	2942	1011-65-0	5 gm	10890	18%
M 2125	Methyl iodide, 99%	290330.30	74-88-4	100 ml	7191	18%
M 2125	Methyl iodide, 99%	290330.30	74-88-4	250 ml	16497	18%
M 2130	Methyl ionone	2942	1335-46-2	500 gm	9603	18%
M 2135	Methyl isobutyl carbinol, 99%	29051990	108-11-2	500 ml	1404	18%
M 2136	Methyl isobutyl ketone, 99%	29141300	108-10-1	500 ml	621	18%
M 2136	Methyl isobutyl ketone, 99%	29141300	108-10-1	5 lt	5508	18%
M 2137	Methyl isobutyl ketone, GR 99%+	29141300	108-10-1	500 ml	693	18%
M 2137	Methyl isobutyl ketone, GR 99%+	29141300	108-10-1	5 lt	6903	18%
M 2138	Methyl isoeugenol	29093090	93-16-3	5 gm	3807	18%
M 2138	Methyl isoeugenol	29093090	93-16-3	100 gm	6003	18%
M 2138	Methyl isoeugenol	29093090	93-16-3	500 gm	30015	18%
M 2138a	Methyl isobutyl ketone, for UV Spectroscopy, 99%+	29141300	108-10-1	500 ml	990	18%
M 2139	Methyl laurinate	2942		500 gm	6003	18%
M 2140	Methyl α-D-mannopyranoside, 99%	2942	617-04-9	10 gm	3195	18%
M 2140	Methyl α-D-mannopyranoside, 99%	2942	617-04-9	25 gm	4500	18%
M 2142	Methyl iso-propyl ketone, 99%	29141990	563-80-4	250 ml	1845	18%
M 2142	Methyl iso-propyl ketone, 99%	29141990	563-80-4	1 lt	7200	18%
M 2143	Methylmagnesium bromide, solution 1.5 M in THF	29319090	75-16-1	100 ml	4995	18%
M 2143	Methylmagnesium bromide, solution 1.5 M in THF	29319090	75-16-1	500 ml	16209	18%
M 2145	Methyl methacrylate, 99%	29161400	80-62-6	500 ml	774	18%

M 2145	Methyl methacrylate, 99%	29161400	80-62-6	5 lt	6507	18%
M 2155	Methyl methanesulphonate, 99%	290410.90	66-27-3	25 gm	6903	18%
M 2155	Methyl methanesulphonate, 99%	290410.90	66-27-3	100 gm	18099	18%
M 2158	5-Methyl-2-pyrazinecarboxylic acid, 98%	29339900	5521-55-1	5 gm	2493	18%
M 2158	5-Methyl-2-pyrazinecarboxylic acid, 98%	29339900	5521-55-1	25 gm	8739	18%
M 2158	5-Methyl-2-pyrazinecarboxylic acid, 98%	29339900	5521-55-1	100 gm	27099	18%
M 2165	n-Methyl morpholine, 98%+	29343000	109-02-4	250 ml	1503	18%
M 2165	n-Methyl morpholine, 98%+	29343000	109-02-4	500 ml	2619	18%
M 2171	2-Methyl naphthalene, 97%	29420090	91-57-6	100 gm	1809	18%
M 2171	2-Methyl naphthalene, 97%	29420090	91-57-6	500 gm	8136	18%
M 2175	Methyl-2-naphthyl ether, 99%	290930.90	93-04-9	250 gm	918	18%
M 2175	Methyl-2-naphthyl ether, 99%	290930.90	93-04-9	1 kg	3609	18%
M 2175	Methyl-2-naphthyl ether, 99%	290930.90	93-04-9	5 kg	16902	18%
M 2177	Methyl nadic anhydride, 95%	29172000	25134-21-8	250 ml	4608	18%
M 2177	Methyl nadic anhydride, 95%	29172000	25134-21-8	500 ml	7902	18%
M 2178	Methyl 5-nitro-2-furoate, 98%	29321990	1874-23-3	1 gm	2403	18%
M 2178	Methyl 5-nitro-2-furoate, 98%	29321990	1874-23-3	5 gm	6390	18%
M 2180	2-Methyl 5-nitro imidazole, 99%	29332990	88054-22-2	100 gm	4392	18%
M 2180	2-Methyl 5-nitro imidazole, 99%	29332990	88054-22-2	500 gm	18603	18%
M 2181	n-Methyl-n-nitroso-p-toluenesulfonamide, 99%	29420090	80-11-5	25 gm	7659	18%
M 2181	n-Methyl-n-nitroso-p-toluenesulfonamide, 99%	29420090	80-11-5	100 gm	27099	18%
M 2181	n-Methyl-n-nitroso-p-toluenesulfonamide, 99%	29420090	80-11-5	500 gm	126099	18%
M 2181	n-Methyl-n-nitroso-p-toluenesulfonamide, 99%	29420090	80-11-5	1 kg	169209	18%
M 2182	Methyl orange-xylene cyanol, Solution	38220090	62758-15-0	100 ml	1107	18%
M 2183	Methyl oleate, 99%	29161590	112-62-9	500 ml	1404	18%
M 2183	Methyl oleate, 99%	29161590	112-62-9	5 lt	11304	18%
M 2184	1-(2-Methylphenyl piperazine) 97%	29335990	70849-60-4	5 gm	9639	18%
M 2184	1-(2-Methylphenyl piperazine) 97%	29335990	70849-60-4	25 gm	40509	18%
M 2185	Methyl orange, indicator	29270090	547-58-0	25 gm	207	18%
M 2185	Methyl orange, indicator	29270090	547-58-0	100 gm	567	18%
M 2185	Methyl orange, indicator	29270090	547-58-0	500 gm	2205	18%
M 2185	Methyl orange, indicator	29270090	547-58-0	1 kg	4086	18%
M 2186	Methyl orange, solution	3822	547-58-0	125 ml	153	18%
M 2186	Methyl orange, solution	3822	547-58-0	500 ml	720	18%
M 2187	Methyl phenyl acetate	29163500	101-41-7	500 gm	3402	18%

M 2188	3-Methyl 1-phenyl-5-pyrazolone, 98%	29331990	89-25-8	5 gm	1179	18%
M 2188	3-Methyl 1-phenyl-5-pyrazolone, 98%	29331990	89-25-8	100 gm	2403	18%
M 2188	3-Methyl 1-phenyl-5-pyrazolone, 98%	29331990	89-25-8	500 gm	3393	18%
M 2188	3-Methyl 1-phenyl-5-pyrazolone, 98%	29331990	89-25-8	5 kg	30501	18%
M 2189	1-(4-Methylphenyl) piperazine, 98%	2942	39593-08-3	5 gm	14706	18%
M 2190	4-(4-Methyl-1-piperazinyl)aniline, 98%	29335990	16153-81-4	1 gm	5607	18%
M 2190	4-(4-Methyl-1-piperazinyl)aniline, 98%	29335990	16153-81-4	5 gm	10602	18%
M 2191	1-Methyl piperazine, 99%	29339900	109-01-3	100 ml	846	18%
M 2191	1-Methyl piperazine, 99%	29339900	109-01-3	500 ml	3294	18%
M 2191	1-Methyl piperazine, 99%	29339900	109-01-3	5 kg	29079	18%
M 2192	Methyl propionate, 97%	29155000	554-12-1	100 ml	2079	18%
M 2192	Methyl propionate, 97%	29155000	554-12-1	250 ml	2691	18%
M 2192	Methyl propionate, 97%	29155000	554-12-1	500 ml	5769	18%
M 2193	4-Methylphenylacetic acid, 98%	29163990	622-47-9	5 gm	1602	18%
M 2193	4-Methylphenylacetic acid, 98%	29163990	622-47-9	25 gm	5004	18%
M 2193	4-Methylphenylacetic acid, 98%	29163990	622-47-9	100 gm	14904	18%
M 2194	2-Methylphenylacetic acid, 98%+	29163990	644-36-0	100 gm	2592	18%
M 2194	2-Methylphenylacetic acid, 98%+	29163990	644-36-0	500 gm	8100	18%
M 2195	Methyl propyl ketone, 99%+	291419.90	107-87-9	500 ml	2394	18%
M 2195	Methyl propyl ketone, 99%+	291419.90	107-87-9	5 lt	19071	18%
M 2196	3-Methylphenylacetic acid, 98%	29163990	621-36-3	5 gm	1944	18%
M 2196	3-Methylphenylacetic acid, 98%	29163990	621-36-3	10 gm	3600	18%
M 2197	Methyl phenyl sulphoxide, 97%	29309060	1193-82-4	5 gm	3969	18%
M 2197	Methyl phenyl sulphoxide, 97%	29309060	1193-82-4	25 gm	15093	18%
M 2198	Methyl phenyl sulphone, 98%	29309099	3112-85-4	10 gm	2502	18%
M 2198	Methyl phenyl sulphone, 98%	29309099	3112-85-4	25 gm	6003	18%
M 2199	4'-Methylpropiophenone, 95%+	29143990	5337-93-9	100 gm	3708	18%
M 2199	4'-Methylpropiophenone, 95%+	29143990	5337-93-9	500 gm	17505	18%
M 2200	4'-Methylpropiophenone, 99%+	29143990	5337-93-9	100 gm	4392	18%
M 2200	4'-Methylpropiophenone, 99%+	29143990	5337-93-9	500 gm	19908	18%
M 2205	Methyl purple	3204	1340-02-9	5 gm	3006	18%
M 2205	Methyl purple	3204	1340-02-9	10 gm	5103	18%
M 2207	Methyl purple, solution	3822	1340-02-9	250 ml	405	18%
M 2207	Methyl purple, solution	3822	1340-02-9	1 lt	1593	18%
M 2210	4-Methyl pyridine, 99%	29333913	108-89-4	500 ml	2196	18%

M 2210	4-Methyl pyridine, 99%	29333913	108-89-4	5 lt	18909	18%
M 2213	1-Methyl-2-pyrrolecarboxylic acid, 97%	29420090	6973-60-0	5 gm	5220	18%
M 2213	1-Methyl-2-pyrrolecarboxylic acid, 97%	29420090	6973-60-0	25 gm	18990	18%
M 2213	1-Methyl-2-pyrrolecarboxylic acid, 97%	29420090	6973-60-0	100 gm	52470	18%
M 2215	1-Methyl 2-pyrrollidone, 99%	291429.90	872-50-4	500 ml	1350	18%
M 2215	1-Methyl 2-pyrrollidone, 99%	291429.90	872-50-4	5 lt	12006	18%
M 2217	1-Methyl 2-pyrrollidone, GR 99%+	291429.90	872-50-4	500 ml	1467	18%
M 2217	1-Methyl 2-pyrrollidone, GR 99%+	291429.90	872-50-4	5 lt	12906	18%
M 2218	N-Methyl-2-pyrrolidone, for HPLC 99%+	291429.90	872-50-4	500 ml	1989	18%
M 2220	4-Methyl quinoline, 98%	29334900	491-35-0	100 gm	39906	18%
M 2222	Methyl red ACS reagent, crystalline	29270090	493-52-7	25 gm	6705	18%
M 2222	Methyl red ACS reagent, crystalline	29270090	493-52-7	100 gm	21501	18%
M 2225	2-Methylresorcinol, 98%	290729.10	608-25-3	25 gm	2403	18%
M 2225	2-Methylresorcinol, 98%	290729.10	608-25-3	100 gm	5994	18%
M 2226	m-Methyl red	2942	20691-84-3	1 gm	12393	18%
M 2226	m-Methyl red	2942	20691-84-3	5 gm	59094	18%
M 2227	Methyl red	29270090	493-52-7	25 gm	333	18%
M 2227	Methyl red	29270090	493-52-7	100 gm	1089	18%
M 2227	Methyl red	29270090	493-52-7	500 gm	5004	18%
M 2227	Methyl red	29270090	493-52-7	1 kg	9459	18%
M 2228	Methyl red, solution	3822	493-52-7	125 ml	162	18%
M 2228	Methyl red, solution	3822	493-52-7	500 ml	801	18%
M 2229	Methyl red sodium salt	29270090	845-10-3	25 gm	396	18%
M 2229	Methyl red sodium salt	29270090	845-10-3	1 kg	9891	18%
M 2230	Methyl salicylate, 99%	29182310	119-36-8	500 ml	1152	18%
M 2230	Methyl salicylate, 99%	29182310	119-36-8	5 lt	10071	18%
M 2231	α-Methylstyrene, 98%	29029000	98-83-9	500 ml	2061	18%
M 2231	α-Methylstyrene, 98%	29029000	98-83-9	5 lt	17901	18%
M 2232	Methyl testosterone, 97%	29372900	58-18-4	1 gm	1881	18%
M 2232	Methyl testosterone, 97%	29372900	58-18-4	5 gm	5292	18%
M 2233	s-Methylthiuronium sulphate, 98%	29309099	867-44-7	10 gm	603	18%
M 2233	s-Methylthiuronium sulphate, 98%	29309099	867-44-7	25 gm	792	18%
M 2233	s-Methylthiuronium sulphate, 98%	29309099	867-44-7	100 gm	2007	18%
M 2233	s-Methylthiuronium sulphate, 98%	29309099	867-44-7	500 gm	6408	18%
M 2233	s-Methylthiuronium sulphate, 98%	29309099	867-44-7	1 kg	12006	18%

M 2234	n-Methylsuccinimide, 99%	29251990	1121-07-9	5 gm	2502	18%
M 2234	n-Methylsuccinimide, 99%	29251990	1121-07-9	25 gm	10746	18%
M 2235	2-Methyltetrahydrofuran, 98%	29321990	96-47-9	100 ml	486	18%
M 2235	2-Methyltetrahydrofuran, 98%	29321990	96-47-9	500 ml	2097	18%
M 2235	2-Methyltetrahydrofuran, 98%	29321990	96-47-9	2.5 lt	9369	18%
M 2236	Methyl 4-amino-3-methylbenzoate, 98%	29309099	18595-14-7	5 gm	2592	18%
M 2236	Methyl 4-amino-3-methylbenzoate, 98%	29309099	18595-14-7	25 gm	6669	18%
M 2237	Methyl thymol blue, GR	32049000	1945-77-3	5 gm	288	18%
M 2237	Methyl thymol blue, GR	32049000	1945-77-3	25 gm	1098	18%
M 2239	Methyl thioglycolate	29420090	2365-48-2	500 gm	9603	18%
M 2245	Methyl thymol blue complexone	32049000	1945-77-3	1 gm	936	18%
M 2245	Methyl thymol blue complexone	32049000	1945-77-3	5 gm	3762	18%
M 2246	Methylthymol blue sodium salt	32049000	1945-77-3	5 gm	1602	18%
M 2246	Methylthymol blue sodium salt	32049000	1945-77-3	25 gm	7902	18%
M 2248	Methyl p-toluenesulphonate, 98%	290519.00	80-48-8	250 gm	2295	18%
M 2248	Methyl p-toluenesulphonate, 98%	290519.00	80-48-8	1 kg	7605	18%
M 2251	Methyltrichlorosilane, 99%	29319090	75-79-6	250 ml	1980	18%
M 2251	Methyltrichlorosilane, 99%	29319090	75-79-6	1 lt	5490	18%
M 2252	Methyltris(methylethylketoxime)silane, 95%	29319090	22984-54-9	500 gm	4095	18%
M 2253	Methyltriphenylphosphonium bromide, 98%	293190.90	1779-49-3	25 gm	603	18%
M 2253	Methyltriphenylphosphonium bromide, 98%	293190.90	1779-49-3	100 gm	855	18%
M 2253	Methyltriphenylphosphonium bromide, 98%	293190.90	1779-49-3	500 gm	3096	18%
M 2254	Morpholine-4-carbonyl chloride, 97%	29242990	15159-40-7	25 gm	4806	18%
M 2254	Morpholine-4-carbonyl chloride, 97%	29242990	15159-40-7	100 gm	13707	18%
M 2257	p-Methyl umbelliferon, 98%	293299.00	90-33-5	10 gm	1602	18%
M 2257	p-Methyl umbelliferon, 98%	293299.00	90-33-5	25 gm	2592	18%
M 2257	p-Methyl umbelliferon, 98%	293299.00	90-33-5	100 gm	5859	18%
M 2257	p-Methyl umbelliferon, 98%	293299.00	90-33-5	500 gm	14499	18%
M 2258	4-Methylumbelliferyl butyrate, 95%+	2942	17695-46-4	1 gm	2430	18%
M 2258	4-Methylumbelliferyl butyrate, 95%+	2942	17695-46-4	5 gm	9603	18%
M 2260	n-Methylurea, 98%	29241900	598-50-5	100 gm	1440	18%
M 2260	n-Methylurea, 98%	29241900	598-50-5	500 gm	5598	18%
M 2260	n-Methylurea, 98%	29241900	598-50-5	5 kg	45090	18%
M 2262	Methyl vinyl ketone, 90%, stab. with 0.5% hydroquinc	29141990	78-94-4	100 ml	13995	18%
M 2262	Methyl vinyl ketone, 90%, stab. with 0.5% hydroquinc	29141990	78-94-4	500 ml	40050	18%

M 2263	Methyl vinyl ketone, 95%, stab. with 0.5% hydroquinc	29141990	78-94-4	100 ml	15993	18%
M 2263	Methyl vinyl ketone, 95%, stab. with 0.5% hydroquinc	29141990	78-94-4	500 ml	45009	18%
M 2265	Methyl violet, indicator	320413.41	8004-87-3	25 gm	180	18%
M 2265	Methyl violet, indicator	320413.41	8004-87-3	100 gm	495	18%
M 2265	Methyl violet, indicator	320413.41	8004-87-3	1 kg	3087	18%
M 2266	Methyl violet, staining solution	32041341	8004-87-3	125 ml	144	18%
M 2266	Methyl violet, staining solution	32041341	8004-87-3	500 ml	711	18%
M 2275	Metol, 99%	290719.90	55-55-0	100 gm	1206	18%
M 2275	Metol, 99%	290719.90	55-55-0	500 gm	5157	18%
M 2275	Metol, 99%	290719.90	55-55-0	5 kg	45099	18%
M 2279	Microcosmic salt	2942	13011-54-6	100 gm	1753	18%
M 2279	Microcosmic salt	2942	13011-54-6	500 gm	3807	18%
M 2279	Microcosmic salt	2942	13011-54-6	1 kg	7047	18%
M 2280	Mica powder	25309099	12001-26-2	500 gm	414	5%
M 2280	Mica powder	25309099	12001-26-2	5 kg	3600	5%
M 2281	Miller's fluorine, reagent	3822		100 ml	2403	18%
M 2282	Million's protein, reagent	3822		125 ml	792	18%
M 2282	Million's protein, reagent	3822		500 ml	3186	18%
M 2283	Mimosa absolute, natural	3301	8031-03-6	25 gm	15093	18%
M 2283	Mimosa absolute, natural	3301	8031-03-6	100 gm	31059	18%
M 2285	Mimosine, 99%	292249.90	500-44-7	100 mg	16002	18%
M 2285	Mimosine, 99%	292249.90	500-44-7	1 gm	79092	18%
M 2286	Microcrystalline Wax (white)	2942		1 kg	1782	18%
M 2290	Mineral oil, light	27101990	8042-47-5	500 ml	1296	18%
M 2290	Mineral oil, light	27101990	8042-47-5	5 lt	11709	18%
M 2291	Mineral oil (Russian)	27101990	8042-47-5	100 ml	2916	18%
M 2291	Mineral oil (Russian)	27101990	8042-47-5	500 ml	6093	18%
M 2292	Mitomycin C	29419090	50-07-7	2 mg	13095	18%
M 2295	Molecular sieves 3A	3824	1327-44-2	250 gm	693	18%
M 2295	Molecular sieves 3A	3824	1327-44-2	1 kg	1899	18%
M 2295	Molecular sieves 3A	3824	1327-44-2	5 kg	8469	18%
M 2296	Molecular sieves 4A	3824	1344-00-9	250 gm	648	18%
M 2296	Molecular sieves 4A	3824	1344-00-9	1 kg	1863	18%
M 2296	Molecular sieves 4A	3824	1344-00-9	5 kg	7929	18%
M 2298	Molecular sieves 5A	38249915	1327-39-5	250 gm	648	18%

M 2298	Molecular sieves 5A	38249915	1327-39-5	1 kg	2106	18%
M 2298	Molecular sieves 5A	38249915	1327-39-5	5 kg	8469	18%
M 2299	Molecular sieves 13X	38249915	63231-69-6	250 gm	945	18%
M 2299	Molecular sieves 13X	38249915	63231-69-6	1 kg	2106	18%
M 2299	Molecular sieves 13X	38249915	63231-69-6	5 kg	9459	18%
M 2300	Molish reagent	3822		125 ml	306	18%
M 2301	Molybdenum powder, -325 mesh, 99.9%+	810200.00	7439-98-7	50 gm	3303	18%
M 2301	Molybdenum powder, -325 mesh, 99.9%+	810200.00	7439-98-7	250 gm	10602	18%
M 2301	Molybdenum powder, -325 mesh, 99.9%+	810200.00	7439-98-7	1 kg	27009	18%
M 2302	Molybdenum powder, 99%	81029900	7439-98-7	10 gm	1494	18%
M 2302	Molybdenum powder, 99%	81029900	7439-98-7	25 gm	1971	18%
M 2302	Molybdenum powder, 99%	81029900	7439-98-7	100 gm	3492	18%
M 2302	Molybdenum powder, 99%	81029900	7439-98-7	500 gm	17091	18%
M 2303	Molybdenum powder, -250 mesh, 99.9%	810200.00	7439-98-7	5 gm	1701	18%
M 2303	Molybdenum powder, -250 mesh, 99.9%	810200.00	7439-98-7	50 gm	2232	18%
M 2303	Molybdenum powder, -250 mesh, 99.9%	810200.00	7439-98-7	250 gm	11907	18%
M 2304	Molybdenum powder, (-140 mesh / +325 mesh), 99.5	81029900	7439-98-7	10 gm	1089	18%
M 2304	Molybdenum powder, (-140 mesh / +325 mesh), 99.5	81029900	7439-98-7	100 gm	3789	18%
M 2304	Molybdenum powder, (-140 mesh / +325 mesh), 99.5	81029900	7439-98-7	1 kg	29079	18%
M 2305	Molybdenum foil, 0.1 mm thick, 99.9%	810200.00	7439-98-7	150 x 100 mn	39906	18%
M 2306	Molybdenum foil, 0.1 mm thick, 99.9%	810200.00	7439-98-7	75 x 100 mm	22059	18%
M 2314	Molybdenum trioxide, 99.998%	28257010	1313-27-5	25 gm	16506	18%
M 2314	Molybdenum trioxide, 99.998%	28257010	1313-27-5	100 gm	49005	18%
M 2315	Molybdenum disulphide, 99%	28309010	1317-33-5	100 gm	1845	18%
M 2315	Molybdenum disulphide, 99%	28309010	1317-33-5	500 gm	8496	18%
M 2325	Molybdenum trioxide, 99%	28257010	1313-27-5	100 gm	1593	18%
M 2325	Molybdenum trioxide, 99%	28257010	1313-27-5	500 gm	7479	18%
M 2327	Molybdenum trioxide, GR 99%+	28257010	1313-27-5	100 gm	1791	18%
M 2327	Molybdenum trioxide, GR 99%+	28257010	1313-27-5	500 gm	8469	18%
M 2328	Molybdenum trioxide, for molecular biology, 99%+	28257010	1313-27-5	500 gm	10602	18%
M 2329	Molybdenum trioxide, 99.5%	28257010	1313-27-5	100 gm	3897	18%
M 2329	Molybdenum trioxide, 99.5%	28257010	1313-27-5	500 gm	13005	18%
M 2335	Molybdic acid, 85%	28257020	7782-91-4	100 gm	1683	18%
M 2335	Molybdic acid, 85%	28257020	7782-91-4	500 gm	7479	18%
M 2337	Molybdic acid, GR 85%	28257020	7782-91-4	100 gm	1791	18%

M 2337	Molybdic acid, GR 85%	28257020	7782-91-4	500 gm	7992	18%
M 2340	Monensin sodium, 90-95%	294200.90	22373-78-0	1 gm	12105	18%
M 2340	Monensin sodium, 90-95%	294200.90	22373-78-0	5 gm	45099	18%
M 2342	N-Methyl-2-nitroaniline, 98%	29332990	612-28-2	5 gm	5994	18%
M 2342	N-Methyl-2-nitroaniline, 98%	29332990	612-28-2	10 gm	9441	18%
M 2342	N-Methyl-2-nitroaniline, 98%	29332990	612-28-2	25 gm	22905	18%
M 2344	Molybdenum powder, 50-100 µm, 99%	810200.00	7439-98-7	5 gm	1809	18%
M 2345	Monothioglycerol, 90%	293090.90	96-27-5	100 gm	3600	18%
M 2345	Monothioglycerol, 90%	293090.90	96-27-5	500 gm	17091	18%
M 2345	Monothioglycerol, 90%	293090.90	96-27-5	1 kg	32094	18%
M 2357	Morin, GR	320490.00	480-16-0	1 gm	2790	18%
M 2357	Morin, GR	320490.00	480-16-0	5 gm	7695	18%
M 2365	Morpholine, 99%	29333917	110-91-8	500 ml	846	18%
M 2365	Morpholine, 99%	29333917	110-91-8	5 lt	7407	18%
M 2367	Morpholine, GR 99%+	29333917	110-91-8	500 ml	963	18%
M 2375	Morpholino ethane sulphonic acid, monohydrate, 99%	29349900	145224-94-8	10 gm	630	18%
M 2375	Morpholino ethane sulphonic acid, monohydrate, 99%	29349900	145224-94-8	25 gm	945	18%
M 2375	Morpholino ethane sulphonic acid, monohydrate, 99%	29349900	145224-94-8	100 gm	3420	18%
M 2375	Morpholino ethane sulphonic acid, monohydrate, 99%	29349900	145224-94-8	500 gm	12069	18%
M 2375	Morpholino ethane sulphonic acid, monohydrate, 99%	29349900	145224-94-8	1 kg	23004	18%
M 2376	MES, hydrate, ≥99.5%	29349900	1266615-59-1	25 gm	1404	18%
M 2376	MES, hydrate, ≥99.5%	29349900	1266615-59-1	100 gm	4608	18%
M 2376	MES, hydrate, ≥99.5%	29349900	1266615-59-1	250 gm	9207	18%
M 2376	MES, hydrate, ≥99.5%	29349900	1266615-59-1	1 kg	30906	18%
M 2380	2-Morpholino ethanol, 99%	29349900	622-40-2	250 gm	3906	18%
M 2385	Morpholino propane sulphonic acid, 99%	29349900	1132-61-2	10 gm	612	18%
M 2385	Morpholino propane sulphonic acid, 99%	29349900	1132-61-2	25 gm	990	18%
M 2385	Morpholino propane sulphonic acid, 99%	29349900	1132-61-2	100 gm	2304	18%
M 2385	Morpholino propane sulphonic acid, 99%	29349900	1132-61-2	500 gm	9405	18%
M 2385	Morpholino propane sulphonic acid, 99%	29349900	1132-61-2	1 kg	18603	18%
M 2390	3-Morpholino-2-hydroxypropanesulphonic acid, 99.5%	29349900	68399-77-9	25 gm	2106	18%
M 2390	3-Morpholino-2-hydroxypropanesulphonic acid, 99.5%	29349900	68399-77-9	100 gm	8055	18%
M 2390	3-Morpholino-2-hydroxypropanesulphonic acid, 99.5%	29349900	68399-77-9	250 gm	18009	18%
M 2391	Bis-MSB, for scintillation, 99%	29029090	13280-61-0	5 gm	12708	18%
M 2391	Bis-MSB, for scintillation, 99%	29029090	13280-61-0	25 gm	29907	18%

M 2397	MTT tetrazolium, 99%+	32049000	298-93-1	100 mg	576	18%
M 2397	MTT tetrazolium, 99%+	32049000	298-93-1	250 mg	1404	18%
M 2397	MTT tetrazolium, 99%+	32049000	298-93-1	500 mg	2304	18%
M 2397	MTT tetrazolium, 99%+	32049000	298-93-1	1 gm	4194	18%
M 2397	MTT tetrazolium, 99%+	32049000	298-93-1	5 gm	13608	18%
M 2398	Mucicarmine (Mayer) staining solution	3822	51395-97-2	100 ml	378	18%
M 2398	Mucicarmine (Mayer) staining solution	3822	51395-97-2	500 ml	1602	18%
M 2399	MTT tetrazolium, suitable for cell culture, 99%+	29339900	298-93-1	100 mg	4869	18%
M 2399	MTT tetrazolium, suitable for cell culture, 99%+	29339900	298-93-1	250 mg	6939	18%
M 2399	MTT tetrazolium, suitable for cell culture, 99%+	29339900	298-93-1	1 gm	18702	18%
M 2399	MTT tetrazolium, suitable for cell culture, 99%+	29339900	298-93-1	5 gm	67509	18%
M 2404	Myristalkonium chloride, 98%	29420090	139-08-2	5 gm	2619	18%
M 2404	Myristalkonium chloride, 98%	29420090	139-08-2	25 gm	3996	18%
M 2404	Myristalkonium chloride, 98%	29420090	139-08-2	100 gm	9792	18%
M 2405	Myristic acid, 98%	291639.90	544-63-8	500 gm	945	18%
M 2405	Myristic acid, 98%	291639.90	544-63-8	5 kg	8469	18%
M 2410	Myristoylcholine chloride, 90%	2942	4277-89-8	1 gm	12609	18%
M 2410	Myristoylcholine chloride, 90%	2942	4277-89-8	5 gm	57069	18%
M 2411	Myristyl alcohol, 97%	290519.00	112-72-1	100 ml	585	18%
M 2411	Myristyl alcohol, 97%	290519.00	112-72-1	500 ml	1449	18%
M 2415	Myristyl-γ-picolinium chloride, 97%+	29420090	2748-88-1	100 mg	4005	18%
M 2415	Myristyl-γ-picolinium chloride, 97%+	29420090	2748-88-1	1 gm	7605	18%
M 2415	Myristyl-γ-picolinium chloride, 97%+	29420090	2748-88-1	5 gm	27900	18%
M 2447	3-Methyl-1,2-cyclopentanedione, 99%	29241900	765-70-8	10 gm	3708	18%
M 2465	Magnesium carbonate, 98%	29332990	546-93-0	100 gm	6300	18%
M 2465	Magnesium carbonate, 98%	29332990	546-93-0	500 gm	16002	18%
M 2465	Magnesium carbonate, 98%	29332990	546-93-0	1 kg	22050	18%
M 2467	Manganese(II) chloride, tetrahydrate, 99.99%	28273990	13446-34-9	5 gm	3807	18%
M 2467	Manganese(II) chloride, tetrahydrate, 99.99%	28273990	13446-34-9	25 gm	13005	18%
M 2467	Manganese(II) chloride, tetrahydrate, 99.99%	28273990	13446-34-9	100 gm	27009	18%
M 2470	11-Mercaptoundecanoic acid, 95%	90138090	71310-21-9	5 gm	9774	18%
M 2470	11-Mercaptoundecanoic acid, 95%	90138090	71310-21-9	25 gm	33093	18%
M 2471	11-Mercaptoundecanoic acid, 98%	90138090	71310-21-9	500 mg	26001	18%
M 2478	Methyl(E)-3-methoxyacrylate, 98%	29332990	34846-90-7	25 gm	3897	18%
M 2478	Methyl(E)-3-methoxyacrylate, 98%	29332990	34846-90-7	100 gm	16020	18%

M 2478	Methyl(E)-3-methoxyacrylate, 98%	29332990	34846-90-7	500 gm	31698	18%
M 2501	Magnesium trifluoromethanesulphonate, 97%	29335990	60871-83-2	5 gm	1440	18%
M 2501	Magnesium trifluoromethanesulphonate, 97%	29335990	60871-83-2	25 gm	5850	18%
M 2505	Marfey’s reagent, 98%	29399900	95713-52-3	25 mg	2592	18%
M 2505	Marfey’s reagent, 98%	29399900	95713-52-3	100 mg	6993	18%
M 2505	Marfey’s reagent, 98%	29399900	95713-52-3	1 gm	49500	18%
M 2505	Marfey’s reagent, 98%	29399900	95713-52-3	5 gm	180909	18%
M 2508	(1R)-(−)-Menthyl chloroformate, 99%	29335990	14602-86-9	5 gm	16002	18%
M 2510	5-Mercapto-1-methyltetrazole, 98%	29335990	13183-79-4	5 gm	2349	18%
M 2510	5-Mercapto-1-methyltetrazole, 98%	29335990	13183-79-4	25 gm	7695	18%
M 2513	2-Mercaptopyridine, 99%	29335990	2637-34-5	25 gm	3591	18%
M 2513	2-Mercaptopyridine, 99%	29335990	2637-34-5	100 gm	13500	18%
M 2515	4-Mercaptopyridine, 95%	29335990	4556-23-4	1 gm	4500	18%
M 2515	4-Mercaptopyridine, 95%	29335990	4556-23-4	5 gm	17001	18%
M 2518	2-Mesitylenesulfonyl chloride, 99%	29339900	773-64-8	25 gm	2160	18%
M 2518	2-Mesitylenesulfonyl chloride, 99%	29339900	773-64-8	100 gm	7200	18%
M 2520	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 98'	29214290	74257-00-4	250 mg	1602	18%
M 2520	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 98'	29214290	74257-00-4	1 gm	6192	18%
M 2520	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 98'	29214290	74257-00-4	5 gm	27990	18%
M 2521	Methanesulphonic anhydride, 97%	29335990	7143-01-3	25 gm	1989	18%
M 2521	Methanesulphonic anhydride, 97%	29335990	7143-01-3	100 gm	7596	18%
M 2523	Methoxyacetyl chloride, 97%	29339900	38870-89-2	10 gm	6993	18%
M 2523	Methoxyacetyl chloride, 97%	29339900	38870-89-2	25 gm	14994	18%
M 2525	3-Methoxybenzaldehyde, 97%	29335990	591-31-1	25 gm	1998	18%
M 2525	3-Methoxybenzaldehyde, 97%	29335990	591-31-1	100 gm	6705	18%
M 2525	3-Methoxybenzaldehyde, 97%	29335990	591-31-1	500 gm	26919	18%
M 2528	2-Methoxybenzonitrile, 99%	29399900	6609-56-9	5 gm	2097	18%
M 2528	2-Methoxybenzonitrile, 99%	29399900	6609-56-9	25 gm	7497	18%
M 2530	3-Methoxybenzonitrile, 98%	29399900	1527-89-5	5 gm	2097	18%
M 2530	3-Methoxybenzonitrile, 98%	29399900	1527-89-5	25 gm	6300	18%
M 2531	4-Methoxybenzonitrile, 99%	29399900	874-90-8	5 gm	945	18%
M 2531	4-Methoxybenzonitrile, 99%	29399900	874-90-8	25 gm	3429	18%
M 2533	3-Methoxybenzyl alcohol, 98%	29242990	6971-51-3	25 gm	2997	18%
M 2533	3-Methoxybenzyl alcohol, 98%	29242990	6971-51-3	100 gm	10908	18%
M 2540	5-Methoxyindole-3-carboxaldehyde, 99%	29332990	10601-19-1	1 gm	1044	18%

M 2540	5-Methoxyindole-3-carboxaldehyde, 99%	29332990	10601-19-1	5 gm	2493	18%
M 2540	5-Methoxyindole-3-carboxaldehyde, 99%	29332990	10601-19-1	25 gm	7605	18%
M 2541	5-Methoxyisatin, 97%	29242990	39755-95-8	1 gm	1809	18%
M 2541	5-Methoxyisatin, 97%	29242990	39755-95-8	5 gm	4500	18%
M 2541	5-Methoxyisatin, 97%	29242990	39755-95-8	25 gm	16992	18%
M 2541	5-Methoxyisatin, 97%	29242990	39755-95-8	100 gm	47997	18%
M 2545	Mefenamic acid, 98%	29221990	61-68-7	50 gm	6003	18%
M 2545	Mefenamic acid, 98%	29221990	61-68-7	500 gm	33804	18%
M 2548	5-Methoxy-2-methylaniline, 97%	29332990	50868-72-9	1 gm	4500	18%
M 2548	5-Methoxy-2-methylaniline, 97%	29332990	50868-72-9	5 gm	15993	18%
M 2550	3-Methoxy-2-methylbenzoic acid, 97%	29242990	55289-06-0	25 gm	4500	18%
M 2550	3-Methoxy-2-methylbenzoic acid, 97%	29242990	55289-06-0	100 gm	17208	18%
M 2551	3-Methoxy-4-methylbenzoic acid, 98%	29242990	7151-68-0	25 gm	2799	18%
M 2551	3-Methoxy-4-methylbenzoic acid, 98%	29242990	7151-68-0	100 gm	9495	18%
M 2553	3-Methoxy-4-methylbenzonitrile, 98%	29242990	3556-60-3	5 gm	2997	18%
M 2553	3-Methoxy-4-methylbenzonitrile, 98%	29242990	3556-60-3	25 gm	11493	18%
M 2554	Methyl 2,6-dichloro-5-methoxypyrimidine-4-carboxyl	29420090	878650-31-8	100 mg	9603	18%
M 2554	Methyl 2,6-dichloro-5-methoxypyrimidine-4-carboxyl	29420090	878650-31-8	250 mg	13905	18%
M 2554	Methyl 2,6-dichloro-5-methoxypyrimidine-4-carboxyl	29420090	878650-31-8	1 gm	30609	18%
M 2555	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylam	29242990	93102-05-7	5 gm	5427	18%
M 2555	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylam	29242990	93102-05-7	25 gm	21609	18%
M 2558	(Methoxymethyl)triphenylphosphonium chloride, 97%	29332990	4009-98-7	25 gm	1998	18%
M 2558	(Methoxymethyl)triphenylphosphonium chloride, 97%	29332990	4009-98-7	100 gm	6489	18%
M 2559	7-Methoxy-6-(3-morpholinopropoxy)-3,4-dihydroquir	29332990	199327-61-2	1 gm	5499	18%
M 2559	7-Methoxy-6-(3-morpholinopropoxy)-3,4-dihydroquir	29332990	199327-61-2	5 gm	21996	18%
M 2563	4-Methoxyphenylboronic acid, 98%	29242990	5720-07-0	1 gm	882	18%
M 2563	4-Methoxyphenylboronic acid, 98%	29242990	5720-07-0	5 gm	2205	18%
M 2563	4-Methoxyphenylboronic acid, 98%	29242990	5720-07-0	25 gm	8496	18%
M 2564	2-Methoxypropionic acid, 97%	28439019	4324-37-2	1 gm	2196	18%
M 2564	2-Methoxypropionic acid, 97%	28439019	4324-37-2	5 gm	7992	18%
M 2564	2-Methoxypropionic acid, 97%	28439019	4324-37-2	25 gm	31995	18%
M 2565	3-Methoxy-1-propanol, 98%	29399900	1589-49-7	25 gm	2250	18%
M 2565	3-Methoxy-1-propanol, 98%	29399900	1589-49-7	100 gm	6930	18%
M 2568	2-Methoxypyridine, 98%	29399900	1628-89-3	25 gm	1548	18%
M 2568	2-Methoxypyridine, 98%	29399900	1628-89-3	100 gm	5994	18%

M 2568	2-Methoxypyridine, 98%	29399900	1628-89-3	1 kg	57906	18%
M 2570	2-Methoxy-5-pyridineboronic acid, 95%	29214290	163105-89-3	1 gm	1746	18%
M 2570	2-Methoxy-5-pyridineboronic acid, 95%	29214290	163105-89-3	5 gm	6498	18%
M 2570	2-Methoxy-5-pyridineboronic acid, 95%	29214290	163105-89-3	25 gm	24030	18%
M 2571	4-Methoxypyridine, 97%	29399900	620-08-6	5 gm	3690	18%
M 2571	4-Methoxypyridine, 97%	29399900	620-08-6	25 gm	12492	18%
M 2573	6-Methoxy-1-tetralone, 99%	29399900	1078-19-9	25 gm	1593	18%
M 2573	6-Methoxy-1-tetralone, 99%	29399900	1078-19-9	100 gm	4995	18%
M 2573	6-Methoxy-1-tetralone, 99%	29399900	1078-19-9	1 kg	40050	18%
M 2575	3-Methoxy-2,4,5-trifluorobenzoic acid, 98%	28439019	112811-65-1	5 gm	3798	18%
M 2575	3-Methoxy-2,4,5-trifluorobenzoic acid, 98%	28439019	112811-65-1	25 gm	14994	18%
M 2578	N-Methyl-D-alanine, 98%	29214290	29475-64-7	1 gm	4545	18%
M 2578	N-Methyl-D-alanine, 98%	29214290	29475-64-7	5 gm	13500	18%
M 2580	N-Methyl-L-alanine, 98%	28439019	3913-67-5	1 gm	2997	18%
M 2580	N-Methyl-L-alanine, 98%	28439019	3913-67-5	5 gm	5994	18%
M 2580	N-Methyl-L-alanine, 98%	28439019	3913-67-5	25 gm	24039	18%
M 2581	Methylaminoacetonitrile hydrochloride, 98%	29399900	25808-30-4258	5 gm	1494	18%
M 2581	Methylaminoacetonitrile hydrochloride, 98%	29399900	25808-30-4258	25 gm	6003	18%
M 2581	Methylaminoacetonitrile hydrochloride, 98%	29399900	25808-30-4258	100 gm	21600	18%
M 2583	1-Methyl-5-amino-1H-benzimidazole-2-butanoic acid	29399900	3543-73-5	1 gm	4995	18%
M 2583	1-Methyl-5-amino-1H-benzimidazole-2-butanoic acid	29399900	3543-73-5	5 gm	13509	18%
M 2585	Methyl 3-amino-2-pyrazinecarboxylate, 97%	29214290	16298-03-6	1 gm	2997	18%
M 2585	Methyl 3-amino-2-pyrazinecarboxylate, 97%	29214290	16298-03-6	5 gm	9000	18%
M 2588	1-Methyl-1H-pyrazol-3-amine, 97%	29319090	1904-31-0	1 gm	2160	18%
M 2588	1-Methyl-1H-pyrazol-3-amine, 97%	29319090	1904-31-0	5 gm	8991	18%
M 2590	Methyl 4-aminosalicylate, 97%	29214290	4136-97-4	25 gm	5490	18%
M 2590	Methyl 4-aminosalicylate, 97%	29214290	4136-97-4	100 gm	19809	18%
M 2591	Methyl 3-amino-2-thiophenecarboxylate, 99%	29399900	22288-78-4	1 gm	891	18%
M 2591	Methyl 3-amino-2-thiophenecarboxylate, 99%	29399900	22288-78-4	5 gm	3897	18%
M 2591	Methyl 3-amino-2-thiophenecarboxylate, 99%	29399900	22288-78-4	25 gm	13500	18%
M 2591	Methyl 3-amino-2-thiophenecarboxylate, 99%	29399900	22288-78-4	100 gm	36090	18%
M 2593	2-Methylbenzimidazole, 98%	28439019	615-15-6	25 gm	2644	18%
M 2593	2-Methylbenzimidazole, 98%	28439019	615-15-6	100 gm	8811	18%
M 2593	2-Methylbenzimidazole, 98%	28439019	615-15-6	1 kg	70020	18%
M 2595	4-Methylbenzoyl chloride, 98%	29399900	874-60-2	100 gm	2439	18%

M 2595	4-Methylbenzoyl chloride, 98%	29399900	874-60-2	500 gm	7605	18%
M 2598	3-Methylbenzyl chloride, 98%	29335990	620-19-9	25 gm	1809	18%
M 2598	3-Methylbenzyl chloride, 98%	29335990	620-19-9	100 gm	4995	18%
M 2598	3-Methylbenzyl chloride, 98%	29335990	620-19-9	500 gm	18909	18%
M 2599	Methyl (±)-4-Boc-piperazine-2-carboxylate, 97%	28439019	129799-08-2	1 gm	9000	18%
M 2599	Methyl (±)-4-Boc-piperazine-2-carboxylate, 97%	28439019	129799-08-2	5 gm	41994	18%
M 2600	Methylboronic acid, 97%	29399900	13061-96-6	1 gm	1098	18%
M 2600	Methylboronic acid, 97%	29399900	13061-96-6	5 gm	3996	18%
M 2600	Methylboronic acid, 97%	29399900	13061-96-6	25 gm	12492	18%
M 2601	Methyl 2-bromobenzoate, 98%	29335990	610-94-6	25 gm	1098	18%
M 2601	Methyl 2-bromobenzoate, 98%	29335990	610-94-6	100 gm	3996	18%
M 2603	Methyl 3-bromobenzoate, 98%	29214290	618-89-3	25 gm	2205	18%
M 2603	Methyl 3-bromobenzoate, 98%	29214290	618-89-3	100 gm	7092	18%
M 2605	Methyl α-bromoisobutyrate, 99.0%		23426-63-3	100 gm	3006	18%
M 2605	Methyl α-bromoisobutyrate, 99.0%		23426-63-3	500 gm	13500	18%
M 2608	Methyl 6-bromo-2-naphthoate, 98%	29399900	33626-98-1	5 gm	2799	18%
M 2608	Methyl 6-bromo-2-naphthoate, 98%	29399900	33626-98-1	25 gm	9900	18%
M 2610	Methyl 2-bromopropionate, 98%	29339900	5445-17-0	100 gm	2997	18%
M 2610	Methyl 2-bromopropionate, 98%	29339900	5445-17-0	500 gm	13905	18%
M 2611	Methyl 3-bromopropionate, 97%	29329900	3395-91-3	25 gm	1998	18%
M 2611	Methyl 3-bromopropionate, 97%	29329900	3395-91-3	100 gm	7200	18%
M 2613	Methyl bromopyruvate, 95%	29329900	7425-63-0	5 gm	3906	18%
M 2613	Methyl bromopyruvate, 95%	29329900	7425-63-0	25 gm	16506	18%
M 2615	2-Methylbutanal, 95%	29335990	96-17-3	25 gm	6993	18%
M 2615	2-Methylbutanal, 95%	29335990	96-17-3	100 gm	24300	18%
M 2618	N-Methyl-N-tert-butyldimethylsilyltrifluoroacetamide	29399900	77377-52-7	5 ml	7920	18%
M 2618	N-Methyl-N-tert-butyldimethylsilyltrifluoroacetamide	29399900	77377-52-7	25 ml	25200	18%
M 2618	N-Methyl-N-tert-butyldimethylsilyltrifluoroacetamide	29399900	77377-52-7	100 ml	63000	18%
M 2620	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 97%	28439019	112022-83-0	1 gm	3096	18%
M 2620	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 97%	28439019	112022-83-0	5 gm	4995	18%
M 2620	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 97%	28439019	112022-83-0	25 gm	13500	18%
M 2621	(S)-(−)-2-Methyl-CBS-oxazaborolidine, 97%	29214290	112022-81-8	5 gm	3096	18%
M 2621	(S)-(−)-2-Methyl-CBS-oxazaborolidine, 97%	29214290	112022-81-8	25 gm	9990	18%
M 2623	4-Methylcyclohexanone, 99%	28439019	589-92-4	25 gm	2295	18%
M 2623	4-Methylcyclohexanone, 99%	28439019	589-92-4	100 gm	7992	18%

M 2624	5-Methylfurfural, 99%	29242990	620-02-0	5 gm	2205	18%
M 2624	5-Methylfurfural, 99%	29242990	620-02-0	25 gm	3600	18%
M 2624	5-Methylfurfural, 99%	29242990	620-02-0	100 gm	6705	18%
M 2624	5-Methylfurfural, 99%	29242990	620-02-0	500 gm	14094	18%
M 2625	Methyl 5-methylpyrazine-2-carboxylate, 97%	29420090	41110-33-2	250 mg	8406	18%
M 2625	Methyl 5-methylpyrazine-2-carboxylate, 97%	29420090	41110-33-2	1 gm	10602	18%
M 2625	Methyl 5-methylpyrazine-2-carboxylate, 97%	29420090	41110-33-2	5 gm	36099	18%
M 2626	trans-4-Methylcyclohexylisocyanate, 98%	29399900	32175-00-1	25 gm	3996	18%
M 2626	trans-4-Methylcyclohexylisocyanate, 98%	29399900	32175-00-1	100 gm	17910	18%
M 2628	Methyl diphenylacetate, 99%	29399900	3469-00-9	25 gm	4995	18%
M 2628	Methyl diphenylacetate, 99%	29399900	3469-00-9	100 gm	14404	18%
M 2630	Methyl 2-fluorobenzoate, 97%	29399900	394-35-4	5 gm	1350	18%
M 2630	Methyl 2-fluorobenzoate, 97%	29399900	394-35-4	25 gm	3996	18%
M 2630	Methyl 2-fluorobenzoate, 97%	29399900	394-35-4	100 gm	9990	18%
M 2630	Methyl 2-fluorobenzoate, 97%	29399900	394-35-4	1 kg	76509	18%
M 2631	Methylglyoxal 1,1-dimethyl acetal, 97%	29214290	6342-56-9	100 gm	3150	18%
M 2631	Methylglyoxal 1,1-dimethyl acetal, 97%	29214290	6342-56-9	500 gm	14004	18%
M 2633	Methyl 3-hydroxybenzoate, 99%	29399900	19438-10-9	25 gm	2997	18%
M 2633	Methyl 3-hydroxybenzoate, 99%	29399900	19438-10-9	100 gm	10998	18%
M 2635	1-Methylimidazole-4-carboxylic acid, 97%	29399900	41716-18-1	250 mg	2997	18%
M 2635	1-Methylimidazole-4-carboxylic acid, 97%	29399900	41716-18-1	1 gm	8190	18%
M 2635	1-Methylimidazole-4-carboxylic acid, 97%	29399900	41716-18-1	5 gm	28008	18%
M 2638	Methyl 2-iodobenzoate, 97%	29399900	610-97-9	10 gm	2007	18%
M 2638	Methyl 2-iodobenzoate, 97%	29399900	610-97-9	50 gm	4995	18%
M 2638	Methyl 2-iodobenzoate, 97%	29399900	610-97-9	250 gm	14400	18%
M 2640	Methyl 4-iodobenzoate, 97%	29214290	619-44-3	5 gm	3798	18%
M 2640	Methyl 4-iodobenzoate, 97%	29214290	619-44-3	25 gm	12699	18%
M 2641	Methyl isobutyrylacetate, 97%	29329900	42558-54-3	100 gm	3996	18%
M 2641	Methyl isobutyrylacetate, 97%	29329900	42558-54-3	500 gm	14004	18%
M 2643	Methyl isovanillate, 98%	29335990	6702-50-7	1 gm	3996	18%
M 2643	Methyl isovanillate, 98%	29335990	6702-50-7	5 gm	15300	18%
M 2645	(+)-Methyl D-lactate, 98%	29399900	17392-83-5	25 gm	2493	18%
M 2645	(+)-Methyl D-lactate, 98%	29399900	17392-83-5	100 gm	8991	18%
M 2648	Methyl 3-methoxybenzoate, 98%	29335990	5368-81-0	5 gm	1350	18%
M 2648	Methyl 3-methoxybenzoate, 98%	29335990	5368-81-0	25 gm	5850	18%

M 2648	Methyl 3-methoxybenzoate, 98%	29335990	5368-81-0	100 gm	18000	18%
M 2650	4-Methylmorpholine N-oxide, monohydrate, 98%	29214290	70187-32-5	5 gm	585	18%
M 2650	4-Methylmorpholine N-oxide, monohydrate, 98%	29214290	70187-32-5	25 gm	2250	18%
M 2650	4-Methylmorpholine N-oxide, monohydrate, 98%	29214290	70187-32-5	100 gm	7992	18%
M 2651	4-Methylmorpholine N-oxide, 50 wt.% in H2O	29335990	7529-22-8	100 gm	3105	18%
M 2651	4-Methylmorpholine N-oxide, 50 wt.% in H2O	29335990	7529-22-8	500 gm	13005	18%
M 2653	Methyl crotonate, 98%	29163990	623-43-8	25 ml	5607	18%
M 2653	Methyl crotonate, 98%	29163990	623-43-8	100 ml	10602	18%
M 2653	Methyl crotonate, 98%	29163990	623-43-8	500 ml	17091	18%
M 2655	Methyl myristate, 99%	29332990	124-10-7	5 gm	594	18%
M 2655	Methyl myristate, 99%	29332990	124-10-7	25 gm	2502	18%
M 2655	Methyl myristate, 99%	29332990	124-10-7	100 gm	9072	18%
M 2655	Methyl myristate, 99%	29332990	124-10-7	1 kg	81090	18%
M 2658	2-Methyl-5-nitroaniline, 98%	28439019	99-55-8	100 gm	4995	18%
M 2660	4-Methyl-2-nitrobenzonitrile, 97%	29329900	26830-95-5	5 gm	3807	18%
M 2660	4-Methyl-2-nitrobenzonitrile, 97%	29329900	26830-95-5	25 gm	13500	18%
M 2661	3-Methyl-2-oxazolidinone, 98%	29214290	19836-78-3	1 gm	1494	18%
M 2661	3-Methyl-2-oxazolidinone, 98%	29214290	19836-78-3	5 gm	4995	18%
M 2661	3-Methyl-2-oxazolidinone, 98%	29214290	19836-78-3	25 gm	17991	18%
M 2663	Methyl pentafluoropropionate, 98%	29335990	378-75-6	5 gm	1998	18%
M 2663	Methyl pentafluoropropionate, 98%	29335990	378-75-6	25 gm	5994	18%
M 2665	2-Methylphenylboronic acid, 98%	29329900	16419-60-6	1 gm	900	18%
M 2665	2-Methylphenylboronic acid, 98%	29329900	16419-60-6	5 gm	2250	18%
M 2665	2-Methylphenylboronic acid, 98%	29329900	16419-60-6	25 gm	10800	18%
M 2666	4-Methoxycinnamic acid, ≥98%	29241900	943-89-5	10 gm	3015	18%
M 2666	4-Methoxycinnamic acid, ≥98%	29241900	943-89-5	25 gm	4005	18%
M 2666	4-Methoxycinnamic acid, ≥98%	29241900	943-89-5	100 gm	8505	18%
M 2668	3-Methylphenylboronic acid, 97%	29214290	17933-03-8	1 gm	846	18%
M 2668	3-Methylphenylboronic acid, 97%	29214290	17933-03-8	5 gm	2403	18%
M 2668	3-Methylphenylboronic acid, 97%	29214290	17933-03-8	25 gm	12600	18%
M 2670	3-Methyl-2-phenylpyridine, 95%	29335990	10273-90-2	1 gm	3690	18%
M 2670	3-Methyl-2-phenylpyridine, 95%	29335990	10273-90-2	5 gm	8793	18%
M 2670	3-Methyl-2-phenylpyridine, 95%	29335990	10273-90-2	25 gm	37800	18%
M 2671	4-Methyl-2-piperazinone, 97%	29329900	34770-60-0	1 gm	7839	18%
M 2671	4-Methyl-2-piperazinone, 97%	29329900	34770-60-0	5 gm	18000	18%

M 2673	1-Methyl-4-piperidinone, 97%	29329900	1445-73-4	25 gm	2790	18%
M 2673	1-Methyl-4-piperidinone, 97%	29329900	1445-73-4	100 gm	9702	18%
M 2673	1-Methyl-4-piperidinone, 97%	29329900	1445-73-4	500 gm	16992	18%
M 2675	Methyl pivaloylacetate, 99%	29339900	55107-14-7	5 gm	2700	18%
M 2675	Methyl pivaloylacetate, 99%	29339900	55107-14-7	25 gm	10998	18%
M 2675	Methyl pivaloylacetate, 99%	29339900	55107-14-7	100 gm	30060	18%
M 2678	Molybdenum slug, 6.35 mm (0.25in) dia x 12.7 mm (0	810200.00	7439-98-7	25 gm	7605	18%
M 2678	Molybdenum slug, 6.35 mm (0.25in) dia x 12.7 mm (0	810200.00	7439-98-7	100 gm	26091	18%
M 2680	Methyl potassium malonate, 99%	29214290	38330-80-2	25 gm	2394	18%
M 2680	Methyl potassium malonate, 99%	29214290	38330-80-2	100 gm	6300	18%
M 2681	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	29335990	196929-78-9	1 gm	1080	18%
M 2681	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	29335990	196929-78-9	5 gm	4779	18%
M 2681	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	29335990	196929-78-9	25 gm	16992	18%
M 2683	(S)-(−)-2-Methyl-2-propanesulfinamide, 97%	29329900	343338-28-3	1 gm	1080	18%
M 2683	(S)-(−)-2-Methyl-2-propanesulfinamide, 97%	29329900	343338-28-3	5 gm	4779	18%
M 2683	(S)-(−)-2-Methyl-2-propanesulfinamide, 97%	29329900	343338-28-3	25 gm	16992	18%
M 2685	Methyl propiolate, 99%	29399900	922-67-8	5 gm	2196	18%
M 2685	Methyl propiolate, 99%	29399900	922-67-8	25 gm	7497	18%
M 2685	Methyl propiolate, 99%	29399900	922-67-8	100 gm	28008	18%
M 2688	N-Methylpropylamine, 98%	29329900	627-35-0	1 gm	1998	18%
M 2688	N-Methylpropylamine, 98%	29329900	627-35-0	5 gm	6219	18%
M 2688	N-Methylpropylamine, 98%	29329900	627-35-0	25 gm	24993	18%
M 2690	3-Methylpyrazine-2-carboxylic acid, 97%	29329900	41110-28-5	1 gm	3996	18%
M 2690	3-Methylpyrazine-2-carboxylic acid, 97%	29329900	41110-28-5	5 gm	12402	18%
M 2691	1-Methyl-1H-pyrazole-3-carbonitrile, 95%	29329900	79080-39-0	250 mg	9306	18%
M 2691	1-Methyl-1H-pyrazole-3-carbonitrile, 95%	29329900	79080-39-0	1 gm	22050	18%
M 2691	1-Methyl-1H-pyrazole-3-carbonitrile, 95%	29329900	79080-39-0	5 gm	79902	18%
M 2693	1-Methylpyrrole, 99%	28439019	96-54-8	100 ml	6390	18%
M 2693	1-Methylpyrrole, 99%	28439019	96-54-8	500 ml	24309	18%
M 2695	2-Methyl-1-pyrroline, 98%	29335990	872-32-2	5 ml	5994	18%
M 2695	2-Methyl-1-pyrroline, 98%	29335990	872-32-2	25 ml	20997	18%
M 2698	Methyl pyruvate, 90%	29399900	600-22-6	25 gm	2007	18%
M 2698	Methyl pyruvate, 90%	29399900	600-22-6	100 gm	4995	18%
M 2698	Methyl pyruvate, 90%	29399900	600-22-6	500 gm	13995	18%
M 2700	4-Methylthiazole, 99%	28439019	693-95-8	5 gm	1080	18%

M 2700	4-Methylthiazole, 99%	28439019	693-95-8	25 gm	3600	18%
M 2700	4-Methylthiazole, 99%	28439019	693-95-8	100 gm	10998	18%
M 2701	(Methylthio)acetaldehyde dimethyl acetal, 97%	29399900	40015-15-4	5 gm	3996	18%
M 2701	(Methylthio)acetaldehyde dimethyl acetal, 97%	29399900	40015-15-4	25 gm	13500	18%
M 2703	4'-(Methylthio)acetophenone, 97%	29399900	1778-09-2	5 gm	4995	18%
M 2703	4'-(Methylthio)acetophenone, 97%	29399900	1778-09-2	25 gm	15993	18%
M 2703	4'-(Methylthio)acetophenone, 97%	29399900	1778-09-2	100 gm	40995	18%
M 2705	3-(Methylthio)butanal, 96%	28439019	16630-52-7	25 gm	5580	18%
M 2705	3-(Methylthio)butanal, 96%	28439019	16630-52-7	100 gm	19980	18%
M 2708	2-(Methylthio)ethanol, 99%	29399900	5271-38-5	25 gm	3870	18%
M 2708	2-(Methylthio)ethanol, 99%	29399900	5271-38-5	100 gm	11997	18%
M 2710	3-Methylthiophene-2-carboxaldehyde, 85%	29399900	5834-16-2	25 gm	5994	18%
M 2710	3-Methylthiophene-2-carboxaldehyde, 85%	29399900	5834-16-2	100 gm	17991	18%
M 2711	Methyl 1H-1,2,3-triazole-4-carboxylate, 98%	29335990	4967-77-5	100 mg	3996	18%
M 2711	Methyl 1H-1,2,3-triazole-4-carboxylate, 98%	29335990	4967-77-5	500 mg	13995	18%
M 2713	3-Methyl-2,4,5-trifluorobenzoic acid, 99%	29214290	112822-85-2	250 mg	14805	18%
M 2713	3-Methyl-2,4,5-trifluorobenzoic acid, 99%	29214290	112822-85-2	1 gm	20709	18%
M 2713	3-Methyl-2,4,5-trifluorobenzoic acid, 99%	29214290	112822-85-2	5 gm	43902	18%
M 2715	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	29399900	24589-78-4	5 gm	2808	18%
M 2715	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	29399900	24589-78-4	25 gm	12600	18%
M 2715	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	29399900	24589-78-4	100 gm	38007	18%
M 2718	Methyltriphenylphosphonium chloride, 97%	29335990	1031-15-8	5 gm	1080	18%
M 2718	Methyltriphenylphosphonium chloride, 97%	29335990	1031-15-8	25 gm	3987	18%
M 2718	Methyltriphenylphosphonium chloride, 97%	29335990	1031-15-8	100 gm	12492	18%
M 2770	Molybdenum powder, spherical, 106 / +45 µm, 99%+	810200.00	7439-98-7	10 gm	4500	18%
M 2773	Methyl bromide 25% in toluene	29241900	74-83-9	100 ml	7659	18%
M 2782	Methyl 2-fluoro-2-methylpropionate, 97%	29319090	338-76-1	1 gm	12906	18%
M 2782	Methyl 2-fluoro-2-methylpropionate, 97%	29319090	338-76-1	5 gm	13500	18%
M 2782	Methyl 2-fluoro-2-methylpropionate, 97%	29319090	338-76-1	25 gm	15903	18%
M 2815	Mercuric arsenate	29333990		100 gm	13905	18%
M 2901	Magnesium chloride, 99.999%	282731.00	7791-18-6	25 gm	16506	18%
M 2901	Magnesium chloride, 99.999%	282731.00	7791-18-6	100 gm	59904	18%
M 2995	Molybdenum foil, 0.025 mm thick, 99.95%+	810200.00	7439-98-7	100 x 100 mr	10809	18%
M 2996	Molybdenum foil, 0.025 mm thick, 99.9%	810200.00	7439-98-7	100 mm x 10	10809	18%
M 2997	Molybdenum foil, 0.05 mm thick, 99.9%	810200.00	7439-98-7	100 mm x 10	11709	18%

M 2998	Molybdenum foil, 0.1 mm thick, 99.9%	810200.00	7439-98-7	100 mm x 10	12906	18%
M 3003	Molybdenum foil, 1.0 mm thick, 99.9%	810200.00	7439-98-7	50 x 50 mm	9792	18%
M 3023	Molybdenum pellets, dia 3*6 mm, 99.99%	810200.00	7439-98-7	10 gm	3996	18%
M 3023	Molybdenum pellets, dia 3*6 mm, 99.99%	810200.00	7439-98-7	25 gm	7605	18%
M 3023	Molybdenum pellets, dia 3*6 mm, 99.99%	810200.00	7439-98-7	100 gm	27090	18%
M 3040	Methyl 2,2-dithienyl glycolate, 95%	28469090	26447-85-8	1 gm	8109	18%
M 3040	Methyl 2,2-dithienyl glycolate, 95%	28469090	26447-85-8	5 gm	13905	18%
M 3049	α-Maltose, 95%	29335990	4482-75-1	1 gm	9963	18%
M 3049	α-Maltose, 95%	29335990	4482-75-1	5 gm	45090	18%
M 3061	Methylene blue, hydrate, ≥95%	29420090	122965-43-9	25 gm	3672	18%
M 3061	Methylene blue, hydrate, ≥95%	29420090	122965-43-9	100 gm	12302	18%
M 3133	Methyl linolenate, 80%	29332990	301-00-8	25 gm	5409	18%
M 3133	Methyl linolenate, 80%	29332990	301-00-8	100 gm	13509	18%
M 3204	N,N'-Methylenebis(acrylamide) powder, for molecula	29241900	110-26-9	25 gm	5589	18%
M 3204	N,N'-Methylenebis(acrylamide) powder, for molecula	29241900	110-26-9	100 gm	9603	18%
M 3204	N,N'-Methylenebis(acrylamide) powder, for molecula	29241900	110-26-9	250 gm	12699	18%
M 3241	Methylmalonic acid, 99%	29332990	516-05-2	5 gm	5994	18%
M 3241	Methylmalonic acid, 99%	29332990	516-05-2	25 gm	11493	18%
M 3241	Methylmalonic acid, 99%	29332990	516-05-2	100 gm	16092	18%
M 3241	Methylmalonic acid, 99%	29332990	516-05-2	1 kg	130509	18%
M 3246	2-Methyl-8-quinolinol, 98%	29332990	826-81-3	25 gm	2205	18%
M 3246	2-Methyl-8-quinolinol, 98%	29332990	826-81-3	100 gm	4995	18%
M 3246	2-Methyl-8-quinolinol, 98%	29332990	826-81-3	500 gm	21906	18%
M 3247	Methyl 5-chlorovalerate, 97%	29159070	14273-86-0	25 gm	16902	18%
M 3247	Methyl 5-chlorovalerate, 97%	29159070	14273-86-0	100 gm	39906	18%
M 3256	Methyl lactate, ≥97%	29189900	547-64-8	25 ml	4995	18%
M 3256	Methyl lactate, ≥97%	29189900	547-64-8	500 ml	10692	18%
M 3330	(3-Mercaptopropyl) trimethoxysilane, 95%	38220090	4420-74-0	25 gm	2502	18%
M 3330	(3-Mercaptopropyl) trimethoxysilane, 95%	38220090	4420-74-0	100 gm	6174	18%
M 3339	Methyl violet, for microscopy, pH 0.1-2.0	320413.41	8004-87-3	25 gm	1980	18%
M 3339	Methyl violet, for microscopy, pH 0.1-2.0	320413.41	8004-87-3	100 gm	3402	18%
M 3339	Methyl violet, for microscopy, pH 0.1-2.0	320413.41	8004-87-3	500 gm	12708	18%
M 3360	4-Methylmorpholine N-oxide, 97%	29335990	7529-22-8	5 gm	3195	18%
M 3360	4-Methylmorpholine N-oxide, 97%	29335990	7529-22-8	25 gm	6408	18%
M 3360	4-Methylmorpholine N-oxide, 97%	29335990	7529-22-8	100 gm	23400	18%

M 3408	5-Methyl-4-nitroimidazole, 98%	29221990	14003-66-8	1 gm	6003	18%
M 3408	5-Methyl-4-nitroimidazole, 98%	29221990	14003-66-8	5 gm	14202	18%
M 3464	Methyl 4-amino-2,3-difluoro-5-nitrobenzoate, 97%	29332990	284030-58-6	250 mg	12600	18%
M 3464	Methyl 4-amino-2,3-difluoro-5-nitrobenzoate, 97%	29332990	284030-58-6	1 gm	24039	18%
M 3464	Methyl 4-amino-2,3-difluoro-5-nitrobenzoate, 97%	29332990	284030-58-6	5 gm	97020	18%
M 3464	Methyl 4-amino-2,3-difluoro-5-nitrobenzoate, 97%	29332990	284030-58-6	25 gm	130509	18%
M 3490	D-(+)-Malic acid, ≥99%	29221990	636-61-3	1 gm	828	18%
M 3490	D-(+)-Malic acid, ≥99%	29221990	636-61-3	5 gm	1845	18%
M 3490	D-(+)-Malic acid, ≥99%	29221990	636-61-3	25 gm	7497	18%
M 3490	D-(+)-Malic acid, ≥99%	29221990	636-61-3	100 gm	24993	18%
M 3490	D-(+)-Malic acid, ≥99%	29221990	636-61-3	1 kg	220050	18%
M 3526	Molybdenum dioxide bis(acetylacetonate)	2914	17524-05-9	10 gm	5679	18%
M 3526	Molybdenum dioxide bis(acetylacetonate)	2914	17524-05-9	50 gm	30096	18%
M 3561	Methyl jasmonate, 95%	29420090	39924-52-2	5 ml	5094	18%
M 3561	Methyl jasmonate, 95%	29420090	39924-52-2	25 ml	17325	18%
M 3571	Manganese(IV) oxide, 99.99%	28201000	1313-13-9	5 gm	2790	18%
M 3571	Manganese(IV) oxide, 99.99%	28201000	1313-13-9	25 gm	15309	18%
M 3571	Manganese(IV) oxide, 99.99%	28201000	1313-13-9	100 gm	39906	18%
M 3667	Magnesium oxide, -325 mesh, ≥99%	25199040	1309-48-4	250 gm	11205	18%
M 3667	Magnesium oxide, -325 mesh, ≥99%	25199040	1309-48-4	1 kg	17010	18%
M 3917	Mercury, ≥99.999%	28054000	7439-97-6	50 gm	5805	18%
M 3917	Mercury, ≥99.999%	28054000	7439-97-6	250 gm	19089	18%
M 3978	Methyl orange, ACS reagent, dye content 85%	29270090	547-58-0	25 gm	2691	18%
M 3978	Methyl orange, ACS reagent, dye content 85%	29270090	547-58-0	100 gm	4869	18%
M 3978	Methyl orange, ACS reagent, dye content 85%	29270090	547-58-0	500 gm	20907	18%
M 4014	Molybdenum powder, 99.95%	810200.00	7439-98-7	100 gm	7650	18%
M 4014	Molybdenum powder, 99.95%	810200.00	7439-98-7	1 kg	67005	18%
M 4050	Magnesium hydride, 98%	29332990	7693-27-8	100 gm	390600	18%
M 4072	Methane sulphonic acid sodium salt, 97%	29041090	2386-57-4	100 gm	2970	18%
M 4072	Methane sulphonic acid sodium salt, 97%	29041090	2386-57-4	500 gm	10800	18%
M 4087	Methyl 1H-pyrazole-4-carboxylate, 97%	29332990	51105-90-9	250 mg	3996	18%
M 4087	Methyl 1H-pyrazole-4-carboxylate, 97%	29332990	51105-90-9	1 gm	7605	18%
M 4087	Methyl 1H-pyrazole-4-carboxylate, 97%	29332990	51105-90-9	5 gm	18090	18%
M 4115	Methyl trifluoroacetate, 99%	2915.90	431-47-0	100 gm	7965	18%
M 4145	Methoxytrimethylsilane, 99%	29143990	1825-61-2	25 gm	5409	18%

M 4145	Methoxytrimethylsilane, 99%	29143990	1825-61-2	100 gm	12906	18%
M 4145	Methoxytrimethylsilane, 99%	29143990	1825-61-2	250 gm	27099	18%
M 4151	Methylfolate calcium, 95%	29420090	26560-38-3	5 mg	76509	18%
M 4367	3-Methyladenine, 98%	29339900	5142-23-4	100 mg	16029	18%
M 4367	3-Methyladenine, 98%	29339900	5142-23-4	1 gm	19404	18%
M 4477	Morpholine-4-carboximidamide hydrochloride, 97%	29333990	5638-78-8	100 mg	4995	18%
M 4477	Morpholine-4-carboximidamide hydrochloride, 97%	29333990	5638-78-8	250 mg	9702	18%
M 4477	Morpholine-4-carboximidamide hydrochloride, 97%	29333990	5638-78-8	1 gm	30609	18%
M 4588	Methotrexate hydrate, ≥98% (HPLC), powder	30049099	133073-73-1	10 mg	4509	18%
M 4588	Methotrexate hydrate, ≥98% (HPLC), powder	30049099	133073-73-1	25 mg	7002	18%
M 4588	Methotrexate hydrate, ≥98% (HPLC), powder	30049099	133073-73-1	100 mg	17091	18%
M 4588	Methotrexate hydrate, ≥98% (HPLC), powder	30049099	133073-73-1	500 mg	69003	18%
M 4588	Methotrexate hydrate, ≥98% (HPLC), powder	30049099	133073-73-1	1 gm	109089	18%
M 4602	1-Methyl-5-chloro-4-nitroimidazole, 98%	29332990	4897-25-0	5 gm	7398	18%
M 4608	Methyl trans-2-octenoate, 98%+	29319000	7367-81-9	1 gm	8919	18%
M 4667	4 Methoxy cinnalmaldehyde, ≥98%	29420090	24680-50-0	5 gm	2394	18%
M 4667	4 Methoxy cinnalmaldehyde, ≥98%	29420090	24680-50-0	25 gm	8397	18%
M 4710	Methyl nicotinate, 99%	29171990	93-60-7	5 gm	1602	18%
M 4710	Methyl nicotinate, 99%	29171990	93-60-7	100 gm	2205	18%
M 4710	Methyl nicotinate, 99%	29171990	93-60-7	500 gm	10206	18%
M 4711	Methylamine, ≥98%	38220090	74-89-5	1.1 kg	126909	18%
M 4748	Manganese(II) acetylacetonate	2942	14024-58-9	5 gm	4329	18%
M 4748	Manganese(II) acetylacetonate	2942	14024-58-9	100 gm	8649	18%
M 4779	Methyl palmitate, 97%	29151290	112-39-0	500 gm	6759	18%
M 4779	Methyl palmitate, 97%	29151290	112-39-0	1 kg	10755	18%
M 4806	Molybdenum powder, -325 mesh, 99.997%	810200.00	7439-98-7	5 gm	3006	18%
M 4806	Molybdenum powder, -325 mesh, 99.997%	810200.00	7439-98-7	100 gm	12069	18%
M 4858	Malonyl chloride, 97%	29171990	1663-67-8	5 gm	9603	18%
M 4858	Malonyl chloride, 97%	29171990	1663-67-8	25 gm	31005	18%
M 4858	Malonyl chloride, 97%	29171990	1663-67-8	100 gm	120006	18%
M 5025	Manganese octoate	2942	15956-58-8	500 gm	4806	18%
M 5112	2-Methylpyridine-3-carboxylic acid, 98%	29420090	3222-56-8	1 gm	5805	18%
M 5112	2-Methylpyridine-3-carboxylic acid, 98%	29420090	3222-56-8	5 gm	18099	18%
M 5112	2-Methylpyridine-3-carboxylic acid, 98%	29420090	3222-56-8	25 gm	67509	18%
M 5114	1-(5-Methyl-2-nitrophenyl)ethanone, 97%+	29241900	69976-70-1	1 gm	27099	18%

M 5114	1-(5-Methyl-2-nitrophenyl)ethanone, 97%+	29241900	69976-70-1	5 gm	86049	18%
M 5126	Magnesium oxide, 99.99%	25199040	1309-48-4	10 gm	8505	18%
M 5126	Magnesium oxide, 99.99%	25199040	1309-48-4	25 gm	16002	18%
M 5126	Magnesium oxide, 99.99%	25199040	1309-48-4	50 gm	31995	18%
M 5140	Methyl carbazate, 97%	29280090	6294-89-9	25 gm	1800	18%
M 5140	Methyl carbazate, 97%	29280090	6294-89-9	100 gm	3996	18%
M 5140	Methyl carbazate, 97%	29280090	6294-89-9	500 gm	13500	18%
M 5161	Molecular sieve 0.3 nm beads ~ 2 mm / ~ 10 mesh	38249090	1318-02-1	250 gm	15605	18%
M 5161	Molecular sieve 0.3 nm beads ~ 2 mm / ~ 10 mesh	38249090	1318-02-1	1 kg	33903	18%
M 5212	Meldrum's acid, ≥98%	29329900	2033-24-1	25 gm	792	18%
M 5212	Meldrum's acid, ≥98%	29329900	2033-24-1	100 gm	2097	18%
M 5212	Meldrum's acid, ≥98%	29329900	2033-24-1	500 gm	7992	18%
M 5214	1-Methyl-3-nitroguanidine, 99%	29252910	4245-76-5	5 gm	4995	18%
M 5214	1-Methyl-3-nitroguanidine, 99%	29252910	4245-76-5	25 gm	18009	18%
M 5236	Methyl (5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-y	29339900	1073372-02-7	1 gm	39069	18%
M 5236	Methyl (5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-y	29339900	1073372-02-7	5 gm	149049	18%
M 5251	Malononitrile, ≥99%	29269000	109-77-3	100 gm	1908	18%
M 5251	Malononitrile, ≥99%	29269000	109-77-3	500 gm	7308	18%
M 5251	Malononitrile, ≥99%	29269000	109-77-3	5 kg	67005	18%
M 5416	2-Methoxycinnamic acid, predominantly trans, 98%		6099-03-2	25 gm	3906	18%
M 5536	Myricetin, ≥97%	29329900	529-44-2	10 mg	4050	18%
M 5536	Myricetin, ≥97%	29329900	529-44-2	25 mg	7605	18%
M 5536	Myricetin, ≥97%	29329900	529-44-2	100 mg	9702	18%
M 5536	Myricetin, ≥97%	29329900	529-44-2	1 gm	13050	18%
M 5536	Myricetin, ≥97%	29329900	529-44-2	5 gm	24804	18%
M 5578	4-Methylimidazole, 98%	29420090	822-36-6	100 gm	1944	18%
M 5578	4-Methylimidazole, 98%	29420090	822-36-6	500 gm	6993	18%
M 5638	Magnesium fluoride pellets, 1-3 mm, 99.99%	282619.10	7783-40-6	1 gm	2907	18%
M 5638	Magnesium fluoride pellets, 1-3 mm, 99.99%	282619.10	7783-40-6	5 gm	7902	18%
M 5638	Magnesium fluoride pellets, 1-3 mm, 99.99%	282619.10	7783-40-6	25 gm	29070	18%
M 5638	Magnesium fluoride pellets, 1-3 mm, 99.99%	282619.10	7783-40-6	100 gm	110079	18%
M 5667	Meat peptone	38210000	91079-38-8	500 gm	2619	18%
M 5687	Molybdenum plate, 15 x 15 x 200 mm, 99%	810200.00	7439-98-7	1 pc	76509	18%
M 5735	Magnesium fluoride pieces, 1-8 mm, 99.9%+	282619.10	7783-40-6	5 gm	3006	18%
M 5735	Magnesium fluoride pieces, 1-8 mm, 99.9%+	282619.10	7783-40-6	25 gm	13005	18%

M 5740	Molybdenum disulphide, ~6 µm, 99%	2830	1317-33-5	100 gm	5301	18%
M 5740	Molybdenum disulphide, ~6 µm, 99%	2830	1317-33-5	500 gm	16902	18%
M 5744	Molybdenum disulphide, <2 µm, 99%	28309010	1317-33-5	100 gm	5508	18%
M 5744	Molybdenum disulphide, <2 µm, 99%	28309010	1317-33-5	500 gm	18801	18%
M 5806	Molybdenum foil, 0.005 mm thick, 99.9%	810200.00	7439-98-7	50 x 50 mm	86049	18%
M 5811	Monochlorobimane, suitable for fluorescence, ≥70.0%	2942	76421-73-3	5 mg	9603	18%
M 5811	Monochlorobimane, suitable for fluorescence, ≥70.0%	2942	76421-73-3	25 mg	29907	18%
M 5811	Monochlorobimane, suitable for fluorescence, ≥70.0%	2942	76421-73-3	100 mg	89091	18%
M 5841	Molybdenum rod, dia x length 10 mm x 100 mm, 99%	810200.00	7439-98-7	1 pc	48069	18%
M 5881	Manganese(II) chloride, puriss, 99.999%	28273990	7773-01-5	5 gm	5103	18%
M 5881	Manganese(II) chloride, puriss, 99.999%	28273990	7773-01-5	25 gm	18009	18%
M 5949	Mannose triflate, for PET imaging, ≥98% (TLC)	38220090	92051-23-5	25 mg	3015	18%
M 5949	Mannose triflate, for PET imaging, ≥98% (TLC)	38220090	92051-23-5	10 x 25 mg	17190	18%
M 6025	D-Mannitol, ≥99% (sum of enantiomers, HPLC)	29054300	69-65-8	250 gm	6201	18%
M 6025	D-Mannitol, ≥99% (sum of enantiomers, HPLC)	29054300	69-65-8	1 kg	15606	18%
M 6025	D-Mannitol, ≥99% (sum of enantiomers, HPLC)	29054300	69-65-8	5 kg	56709	18%
M 6036	4,4'-Methylenebis(2-methylcyclohexylamine), mixture	2942	6864-37-5	250 ml	13059	18%
M 6036	4,4'-Methylenebis(2-methylcyclohexylamine), mixture	2942	6864-37-5	1 lt	43902	18%
M 6038	Magnesium chloride, puriss, 99.99%	28273100	7786-30-3	5 gm	3906	18%
M 6038	Magnesium chloride, puriss, 99.99%	28273100	7786-30-3	25 gm	16308	18%
M 6038	Magnesium chloride, puriss, 99.99%	28273100	7786-30-3	100 gm	43092	18%
M 6062	Methyl sulphate sodium salt, 98%	29215130	512-42-5	25 gm	17901	18%
M 6062	Methyl sulphate sodium salt, 98%	29215130	512-42-5	100 gm	40059	18%
M 6072	4-Methylsalicylic acid, 99%	29221990	50-85-1	25 gm	2097	18%
M 6072	4-Methylsalicylic acid, 99%	29221990	50-85-1	100 gm	5994	18%
M 6072	4-Methylsalicylic acid, 99%	29221990	50-85-1	500 gm	16992	18%
M 6075	(−)-Menthone, 90%	29332990	14073-97-3	25 gm	2250	18%
M 6075	(−)-Menthone, 90%	29332990	14073-97-3	100 gm	6003	18%
M 6076	Magnesium sulphate, anhydrous, 99%+	28332100	7487-88-9	100 gm	1206	18%
M 6076	Magnesium sulphate, anhydrous, 99%+	28332100	7487-88-9	500 gm	5004	18%
M 6309	Molybdenum sputtering target, diam. x thickness 25.4	810200.00	7439-98-7	1 pc	26019	18%
M 6396	Mucin from porcine stomach Type II	35040010	84082-64-4	10 gm	9108	18%
M 6396	Mucin from porcine stomach Type II	35040010	84082-64-4	100 gm	51039	18%
M 6396	Mucin from porcine stomach Type II	35040010	84082-64-4	500 gm	220509	18%
M 6557	Montmorillonite K -10	29420090	1318-93-0	100 gm	3033	18%

M 6557	Montmorillonite K -10	29420090	1318-93-0	250 gm	3807	18%
M 6557	Montmorillonite K -10	29420090	1318-93-0	1 kg	5742	18%
M 6578	Magnesium (Mg) ICP Standard Solution 1 gm/L In Dilu	3822	NA	100 ml	4545	18%
M 6578	Magnesium (Mg) ICP Standard Solution 1 gm/L In Dilu	3822	NA	500 ml	7317	18%
M 6601	Manganese(II) fluoride, 98%	29241900	7782-64-1	10 gm	2808	18%
M 6601	Manganese(II) fluoride, 98%	29241900	7782-64-1	100 gm	24039	18%
M 6681	Magnesium phthalocyanine	29339900	1661-03-6	1 gm	2907	18%
M 6681	Magnesium phthalocyanine	29339900	1661-03-6	5 gm	15606	18%
M 6741	Methylammonium iodide, 98%	29332990	14965-49-2	5 gm	16020	18%
M 6799	Molybdenum disilicide, 99.8%	28500049	12136-78-6	50 gm	8649	18%
M 6799	Molybdenum disilicide, 99.8%	28500049	12136-78-6	250 gm	29601	18%
M 6802	Magnesium sputtering target, diam. x thickness 25.4n	81041900	7439-95-4	1 pc	9999	18%
M 6822	1-Methylimidazole, 99%	29332990	616-47-7	100 gm	1305	18%
M 6822	1-Methylimidazole, 99%	29332990	616-47-7	500 gm	4500	18%
M 6921	4-Methoxythiophenol, 97%	29420090	696-63-9	5 gm	7290	18%
M 6921	4-Methoxythiophenol, 97%	29420090	696-63-9	25 gm	11700	18%
M 6932	Molybdenumhexacarbonyl, 98%	29319090	13939-06-5	10 gm	31509	18%
M 6932	Molybdenumhexacarbonyl, 98%	29319090	13939-06-5	50 gm	79902	18%
M 6954	2′-Methylacetophenone, 98%	29143990	577-16-2	5 gm	1404	18%
M 6954	2′-Methylacetophenone, 98%	29143990	577-16-2	25 gm	4905	18%
M 6954	2′-Methylacetophenone, 98%	29143990	577-16-2	100 gm	13005	18%
M 6955	n-Methylpiperidine, 99%	2933	626-67-5	100 ml	3906	18%
M 6955	n-Methylpiperidine, 99%	2933	626-67-5	500 ml	10809	18%
M 7047	5-Methylcytosine, 97%	29335990	554-01-8	100 mg	5607	18%
M 7047	5-Methylcytosine, 97%	29335990	554-01-8	500 mg	28089	18%
M 7064	p-Menthane-3,8-diol, 95%	29061990	42822-86-6	5 gm	7929	18%
M 7064	p-Menthane-3,8-diol, 95%	29061990	42822-86-6	25 gm	28098	18%
M 7064	p-Menthane-3,8-diol, 95%	29061990	42822-86-6	100 gm	97209	18%
M 7064	p-Menthane-3,8-diol, 95%	29061990	42822-86-6	500 gm	390699	18%
M 7066	Magnesium pieces, 1-3 mm, 99.9%	81041900	7439-95-4	100 gm	4995	18%
M 7066	Magnesium pieces, 1-3 mm, 99.9%	81041900	7439-95-4	250 gm	7020	18%
M 7066	Magnesium pieces, 1-3 mm, 99.9%	81041900	7439-95-4	1 kg	28080	18%
M 7071	Manganese granules, 0.8-12 mm, 99.98%	81110090	7439-96-5	25 gm	8208	18%
M 7071	Manganese granules, 0.8-12 mm, 99.98%	81110090	7439-96-5	100 gm	22905	18%
M 7078	Molybdenum disilicide, 40-60 µm, 99.9%	28500049	12136-78-6	25 gm	39096	18%

M 7099	Methyl 4-bromo-1-methyl-1H-pyrrole-2-carboxylate,	29241900	1196-90-3	1 gm	16029	18%
M 7337	Metaldehyde, 97%	29332990	108-62-3	1 gm	9702	18%
M 7337	Metaldehyde, 97%	29332990	108-62-3	5 gm	40050	18%
M 7344	N-Methyl-p-toluenesulphonamide, ≥98%	29241900	640-61-9	25 gm	5391	18%
M 7344	N-Methyl-p-toluenesulphonamide, ≥98%	29241900	640-61-9	250 gm	9792	18%
M 7355	Manganese(IV) oxide, 99.9%	28201000	1313-13-9	250 gm	8712	18%
M 7355	Manganese(IV) oxide, 99.9%	28201000	1313-13-9	1 kg	26208	18%
M 7480	Methyl 3-Oxo-4-(2,4,5-trifluorophenyl)butanoate, 97%	29349900	769195-26-8	250 mg	3969	18%
M 7480	Methyl 3-Oxo-4-(2,4,5-trifluorophenyl)butanoate, 97%	29349900	769195-26-8	1 gm	11079	18%
M 7480	Methyl 3-Oxo-4-(2,4,5-trifluorophenyl)butanoate, 97%	29349900	769195-26-8	5 gm	40905	18%
M 7569	Manganese gluconate, 98%	29319000	6485-39-8	500 gm	3969	18%
M 7569	Manganese gluconate, 98%	29319000	6485-39-8	1 kg	7659	18%
M 7704	Molybdenum disilicide, 10-45 µm, 99.9%	28500049	12136-78-6	25 gm	27099	18%
M 7711	Manganese(IV) oxide, 99.999%	28201000	1313-13-9	5 gm	4293	18%
M 7711	Manganese(IV) oxide, 99.999%	28201000	1313-13-9	25 gm	16902	18%
M 7711	Manganese(IV) oxide, 99.999%	28201000	1313-13-9	100 gm	49905	18%
M 7712	Manganese(II) phthalocyanine	28273990	14325-24-7	1 gm	7992	18%
M 7712	Manganese(II) phthalocyanine	28273990	14325-24-7	5 gm	39006	18%
M 7735	Magnesium fluoride pieces, ≥99.99%	282619.10	7783-40-6	5 gm	8505	18%
M 7735	Magnesium fluoride pieces, ≥99.99%	282619.10	7783-40-6	25 gm	32904	18%
M 7779	3-Mercaptopropanenitrile, 95%	29329900	1001-58-7	250 mg	1340	18%
M 7779	3-Mercaptopropanenitrile, 95%	29329900	1001-58-7	1 gm	9990	18%
M 7802	N-Methylmaleimide, 97%	29241900	930-88-1	5 gm	2592	18%
M 7802	N-Methylmaleimide, 97%	29241900	930-88-1	25 gm	8892	18%
M 7802	N-Methylmaleimide, 97%	29241900	930-88-1	100 gm	31005	18%
M 7818	Monomethyl maleate, 95%	29221990	3052-50-4	5 gm	3609	18%
M 7818	Monomethyl maleate, 95%	29221990	3052-50-4	25 gm	4509	18%
M 7818	Monomethyl maleate, 95%	29221990	3052-50-4	100 gm	13059	18%
M 7818	Monomethyl maleate, 95%	29221990	3052-50-4	500 gm	67509	18%
M 7841	Manganese(IV) oxide, 99%	28201000	1313-13-9	100 gm	5508	18%
M 7841	Manganese(IV) oxide, 99%	28201000	1313-13-9	1 kg	12303	18%
M 7856	Mag-Fura-2-AM, ≥95%	2942	130100-20-8	1 mg	96039	18%
M 7956	Manganous hypophosphite, 98%	2942	10043-84-2	100 gm	39069	18%
M 8061	Molybdenum powder, -22 mesh, 99.9975%	810200.00	7439-98-7	2.5 gm	4806	18%
M 8061	Molybdenum powder, -22 mesh, 99.9975%	810200.00	7439-98-7	25 gm	13905	18%

M 8061	Molybdenum powder, -22 mesh, 99.9975%	810200.00	7439-98-7	100 gm	49905	18%
M 8425	MKT-077, ≥98% (HPLC)	2942	147366-41-4	5 mg	32049	18%
M 8425	MKT-077, ≥98% (HPLC)	2942	147366-41-4	25 mg	120906	18%
M 8523	Magnesium powder, -325 mesh, 99.8%	81041900	7439-95-4	10 gm	2403	18%
M 8523	Magnesium powder, -325 mesh, 99.8%	81041900	7439-95-4	100 gm	5607	18%
M 8625	Mepiquat chloride	29420090	24307-26-4	1 gm	8595	18%
M 8625	Mepiquat chloride	29420090	24307-26-4	5 gm	36099	18%
M 8679	Methylammonium bromide, 98%	2942	6876-37-5	1 gm	9603	18%
M 8679	Methylammonium bromide, 98%	2942	6876-37-5	5 gm	29907	18%
M 8691	Mogroside IV	2942	89590-95-4	1 mg	100989	18%
M 8692	Molybdenum disulfide, dia 1 inch, thick 1 cm, 99.99%	28309010	1317-33-5	1 pc	48069	18%
M 8805	4-Methylumbelliferyl oleate, suitable for fluorescence	2942	18323-58-5	25 mg	7902	18%
M 8805	4-Methylumbelliferyl oleate, suitable for fluorescence	2942	18323-58-5	100 mg	21006	18%
M 8806	Methyl 2-ethylhexanoate, 98%	29024400	816-19-3	100 mg	27099	18%
M 8806	Methyl 2-ethylhexanoate, 98%	29024400	816-19-3	250 mg	67509	18%
M 8806	Methyl 2-ethylhexanoate, 98%	29024400	816-19-3	1 gm	219069	18%
M 8880	Mogroside III-A1	2942	88901-42-2	1 mg	86409	18%
M 8880	Mogroside III-A1	2942	88901-42-2	5 mg	390669	18%
M 8880	Mogroside III-A1	2942	88901-42-2	10 mg	600039	18%
M 8901	Manganese oxide, 97%	28209000	1317-35-7	100 gm	4779	18%
M 8901	Manganese oxide, 97%	28209000	1317-35-7	500 gm	24039	18%
M 8927	Manganese sputtering target, diam. x thickness 25.4 r	81110090	7439-96-5	1 pc	36099	18%
M 8936	CCF 642, ≥98%	2942	346640-08-2	5 mg	19089	18%
M 8936	CCF 642, ≥98%	2942	346640-08-2	25 mg	69903	18%
M 8951	5-Methoxytryptamine, 97%	2942	608-07-1	100 mg	3564	18%
M 8951	5-Methoxytryptamine, 97%	2942	608-07-1	1 gm	11502	18%
MI-0005	Methyl-trioctylammonium bis(trifluoromethylsulphor	2942	375395-33-8	5 gm	24039	18%
MI-0005	Methyl-trioctylammonium bis(trifluoromethylsulphor	2942	375395-33-8	50 gm	67509	18%
MI-0020	Methyltrioctylammonium hydrogen sulphate, 95%	2942	59158-14-4	5 gm	17091	18%
MI-0035	1-Methyl-3-octylimidazolium hexafluorophosphate, ≥	29332990	304680-36-2	5 gm	6192	18%
MI-0035	1-Methyl-3-octylimidazolium hexafluorophosphate, ≥	29332990	304680-36-2	25 gm	11592	18%
MI-0035	1-Methyl-3-octylimidazolium hexafluorophosphate, ≥	29332990	304680-36-2	100 gm	46008	18%
MI-0040	1-Methyl-3-octylimidazolium tetrafluoroborate, ≥97%	29332990	244193-52-0	5 gm	12609	18%
MI-0040	1-Methyl-3-octylimidazolium tetrafluoroborate, ≥97%	29332990	244193-52-0	50 gm	24808	18%
MI-0065	1-Methylimidazolium chloride, 95%	29241900	35487-17-3	100 gm	12105	18%

MI-0065	1-Methylimidazolium chloride, 95%	29241900	35487-17-3	1 kg	34029	18%
MI-0070	1-Methylimidazolium hydrogen sulfate, 95%	29221990	681281-87-8	100 gm	16902	18%
MI-0081	1-(2-Methoxyethyl)-3-methylimidazolium bis(trifluorc	2942	178631-01-1	50 gm	86049	18%
MI-0630	3-Methyl-1-propylpyridinium bis(trifluormethylsulphc	2942	817575-06-7	1 gm	14229	18%
MI-0630	3-Methyl-1-propylpyridinium bis(trifluormethylsulphc	2942	817575-06-7	5 gm	56907	18%
MN 0095	Molybdenum nanopowder, APS 40 nm, 99.9%	810200.00	7439-98-7	5 gm	39069	18%
MN 0095	Molybdenum nanopowder, APS 40 nm, 99.9%	810200.00	7439-98-7	25 gm	67509	18%
MN 0095	Molybdenum nanopowder, APS 40 nm, 99.9%	810200.00	7439-98-7	100 gm	117099	18%
MN 0100	Molybdenum Nanopowder, APS 70 nm, 99.5%	810200.00	7439-98-7	25 gm	51093	18%
MN 0100	Molybdenum Nanopowder, APS 70 nm, 99.5%	810200.00	7439-98-7	100 gm	90909	18%
MN 0100	Molybdenum Nanopowder, APS 70 nm, 99.5%	810200.00	7439-98-7	500 gm	405909	18%
MN 0100	Molybdenum Nanopowder, APS 70 nm, 99.5%	810200.00	7439-98-7	1 kg	690309	18%
MN 0105	Molybdenum Nanopowder, APS 100 nm, 99.9%	810200.00	7439-98-7	5 gm	40419	18%
MN 0105	Molybdenum Nanopowder, APS 100 nm, 99.9%	810200.00	7439-98-7	25 gm	63099	18%
MN 0105	Molybdenum Nanopowder, APS 100 nm, 99.9%	810200.00	7439-98-7	100 gm	110799	18%
MN 0110	Molybdenum Nanopowder, APS 130 nm, 99.9%	810200.00	7439-98-7	5 gm	40509	18%
MN 0110	Molybdenum Nanopowder, APS 130 nm, 99.9%	810200.00	7439-98-7	25 gm	61902	18%
MN 0110	Molybdenum Nanopowder, APS 130 nm, 99.9%	810200.00	7439-98-7	100 gm	110799	18%
MN 062	Manganese nanopowder, APS <100 nm, 99.5%	81110090	7439-96-5	5 gm	49950	18%
MN 062	Manganese nanopowder, APS <100 nm, 99.5%	81110090	7439-96-5	25 gm	159030	18%
MN 067	Molybdenum(IV) sulfide nanopowder, APS 90 nm, 99	28309010	1317-33-5	10 gm	11007	18%
MO 100	Magnesium Aluminium oxide nanopowder, APS 30nm	285300.99	12068-51-8	1 gm	4005	18%
MO 100	Magnesium Aluminium oxide nanopowder, APS 30nm	285300.99	12068-51-8	5 gm	5409	18%
MO 100	Magnesium Aluminium oxide nanopowder, APS 30nm	285300.99	12068-51-8	25 gm	26019	18%
MO 100	Magnesium Aluminium oxide nanopowder, APS 30nm	285300.99	12068-51-8	100 gm	69030	18%
MO 100	Magnesium Aluminium oxide nanopowder, APS 30nm	285300.99	12068-51-8	500 gm	207900	18%
MO 100	Magnesium Aluminium oxide nanopowder, APS 30nm	285300.99	12068-51-8	1 kg	315090	18%
MO 105	Magnesium oxide nanopowder, APS 100 nm, 99%	25199040	1309-48-4	100 gm	21600	18%
MO 105	Magnesium oxide nanopowder, APS 100 nm, 99%	25199040	1309-48-4	500 gm	43020	18%
MO 105	Magnesium oxide nanopowder, APS 100 nm, 99%	25199040	1309-48-4	1 kg	61290	18%
MO 110	Magnesium oxide nanopowder, APS 20 nm, 99%	25199040	1309-48-4	100 gm	24030	18%
MO 110	Magnesium oxide nanopowder, APS 20 nm, 99%	25199040	1309-48-4	500 gm	60309	18%
MO 110	Magnesium oxide nanopowder, APS 20 nm, 99%	25199040	1309-48-4	1 kg	69030	18%
MO 112	Magnesium oxide nanopowder, APS 20-30 nm, 99.9%	25199040	1309-48-4	100 gm	27090	18%
MO 112	Magnesium oxide nanopowder, APS 20-30 nm, 99.9%	25199040	1309-48-4	500 gm	70209	18%

MO 113	Magnesium oxide nanopowder, APS 05.-1 µm, 99.9%	25199040	1309-48-4	100 gm	27090	18%
MO 113	Magnesium oxide nanopowder, APS 05.-1 µm, 99.9%	25199040	1309-48-4	500 gm	72090	18%
MO 115	Magnesium hydroxide, nanopowder, APS 10 nm, 99%	28161010	1309-42-8	100 gm	21600	18%
MO 115	Magnesium hydroxide, nanopowder, APS 10 nm, 99%	28161010	1309-42-8	500 gm	43200	18%
MO 115	Magnesium hydroxide, nanopowder, APS 10 nm, 99%	28161010	1309-42-8	1 kg	61200	18%
MO 120	Manganese oxide nanopowder, APS 30-60 nm, 98.5%	28209000	1317-35-7	10 gm	23040	18%
MO 120	Manganese oxide nanopowder, APS 30-60 nm, 98.5%	28209000	1317-35-7	100 gm	54090	18%
MO 120	Manganese oxide nanopowder, APS 30-60 nm, 98.5%	28209000	1317-35-7	500 gm	130509	18%
MO 120	Manganese oxide nanopowder, APS 30-60 nm, 98.5%	28209000	1317-35-7	1 kg	198900	18%
MO 130	Molybdenum oxide nanopowder, APS 100 nm, 99.5%	28257010	1313-27-5	5 gm	7659	18%
MO 130	Molybdenum oxide nanopowder, APS 100 nm, 99.5%	28257010	1313-27-5	25 gm	28809	18%
MO 130	Molybdenum oxide nanopowder, APS 100 nm, 99.5%	28257010	1313-27-5	100 gm	116029	18%
MO 130	Molybdenum oxide nanopowder, APS 100 nm, 99.5%	28257010	1313-27-5	500 gm	306900	18%
MPS063	Polystyrene Microparticles [Mean Diameter (µm) 0.3(	3903		10 ml	72099	18%
MSC 036	Magnesium oxide (single crystal substrate), ≥99.9% tr	25199040	1309-48-4	1 pc	13059	18%
MSC 081	Magnesium aluminate, single crystal substrates, 10mı	2841	12068-51-8	1 pc	8604	18%
MSC 089	Magnesium oxide, (single crystal substrate), 10 x 10 x	9001	1309-48-4	1 pc	34029	18%
MSC 774	Magnesium oxide wafer, <100>, diam. × thickness 2 ir	9001	1309-48-4	1 pc	34029	18%
MW 005	Molybdenum wire, dia 0.5mm, 99.95%	81029600	7439-98-7	1 m	3996	18%
MW 005	Molybdenum wire, dia 0.5mm, 99.95%	81029600	7439-98-7	5 m	13005	18%
MW 010	Molybdenum wire, dia 1.0mm, 99.95%	810200.00	7439-98-7	5 m	39069	18%
N 0032	Nitro blue tetrazolium tablet	32049000	298-83-9	10 tab	17091	18%
N 0032	Nitro blue tetrazolium tablet	32049000	298-83-9	50 tab	43092	18%
N 0050	Nickel (Ni) ICP Standard Solution 1 gm/L in Diluted HN	3822	NA	100 ml	4545	18%
N 0050	Nickel (Ni) ICP Standard Solution 1 gm/L in Diluted HN	3822	NA	500 ml	7308	18%
N 0051	Nickel (Ni) ICP Standard Solution 10 gm/L in Diluted H	3822	NA	100 ml	13806	18%
N 0051	Nickel (Ni) ICP Standard Solution 10 gm/L in Diluted H	3822	NA	500 ml	41004	18%
N 0052	Nickel AAS standard solution 1000 mg/L Ni in diluted	3822	NA	100 ml	1998	18%
N 0052	Nickel AAS standard solution 1000 mg/L Ni in diluted	3822	NA	500 ml	3303	18%
N 0053	Niobium (Nb) ICP Standard Solution 1 g/l in 5% HNO ,	3822	NA	50 ml	4302	18%
N 0053	Niobium (Nb) ICP Standard Solution 1 g/l in 5% HNO ,	3822	NA	100 ml	6903	18%
N 0063	Neodymium(III) oxide, 99.999%	28469090	1313-97-9	25 gm	20808	18%
N 0063	Neodymium(III) oxide, 99.999%	28469090	1313-97-9	100 gm	57699	18%
N 0099	NS-398, 98%	29420090	123653-11-2	5 mg	9207	18%
N 0099	NS-398, 98%	29420090	123653-11-2	10 mg	17037	18%

N 0099	NS-398, 98%	29420090	123653-11-2	25 mg	41049	18%
N 0133	Nickel foil, 0.002 mm thick, 99%	75040000	7440-02-0	25 x 25 mm	14049	18%
N 0162	Nickel foil, 0.0075 mm thick, 99%	75040000	7440-02-0	25 x 25 mm	14049	18%
N 0186	Niobium(IV) oxide, 99.9%	28259090	12034-59-2	5 gm	4860	18%
N 0189	Nickel foil, 0.015 mm thick, 99%	75040000	7440-02-0	25 x 25 mm	14049	18%
N 0241	Nickel(II) chloride, anhydrous, 99%	28276090	7718-54-9	100 gm	13905	18%
N 0241	Nickel(II) chloride, anhydrous, 99%	28276090	7718-54-9	500 gm	69993	18%
N 0304	4-Nitrophenyl N-acetyl-β-D-glucosaminide, ≥99%	29332990	3459-18-5	100 mg	3798	18%
N 0304	4-Nitrophenyl N-acetyl-β-D-glucosaminide, ≥99%	29332990	3459-18-5	1 gm	20196	18%
N 0315	p-NCS-Bz-DFO			50 mg	49959	
N 0315	p-NCS-Bz-DFO			100 mg	89109	
N 0363	Nickel pieces, 5 x 5 cm (2.0 x 2.0 in), 99.99%	75040000	7440-02-0	500 gm	13905	18%
N 0363	Nickel pieces, 5 x 5 cm (2.0 x 2.0 in), 99.99%	75040000	7440-02-0	1 kg	25902	18%
N 0423	Nickel(II) hydroxide, powder	28254000	12054-48-7	250 gm	7506	18%
N 0423	Nickel(II) hydroxide, powder	28254000	12054-48-7	1 kg	27099	18%
N 0434	Niobium wire, 1.0 mm (0.04in) dia, 99.8%	81129200	7440-03-1	1 m	6102	18%
N 0434	Niobium wire, 1.0 mm (0.04in) dia, 99.8%	81129200	7440-03-1	5 m	24003	18%
N 0531	Nickel(II) chloride, 98%	28276090	7718-54-9	50 gm	1701	18%
N 0531	Nickel(II) chloride, 98%	28276090	7718-54-9	250 gm	7209	18%
N 0545	N-(1-Naphthyl)ethylenediamine dihydrochloride ACS	29215990	1465-25-4	5 gm	1107	18%
N 0545	N-(1-Naphthyl)ethylenediamine dihydrochloride ACS	29215990	1465-25-4	10 gm	2106	18%
N 0545	N-(1-Naphthyl)ethylenediamine dihydrochloride ACS	29215990	1465-25-4	25 gm	5004	18%
N 0545	N-(1-Naphthyl)ethylenediamine dihydrochloride ACS	29215990	1465-25-4	100 gm	17901	18%
N 0545	N-(1-Naphthyl)ethylenediamine dihydrochloride ACS	29215990	1465-25-4	500 gm	108099	18%
N 0547	Nickel powder, 50-80 µm, 99%	75040000	7440-02-0	100 gm	2709	18%
N 0547	Nickel powder, 50-80 µm, 99%	75040000	7440-02-0	500 gm	6759	18%
N 0594	Neodymium powder, -200 mesh, 99.9%	28053000	7440-00-8	25 gm	180900	18%
N 0612	Neodymium rod, dia 6.35 mm, 99.9%	28053000	7440-00-8	10 mm	12069	18%
N 0612	Neodymium rod, dia 6.35 mm, 99.9%	28053000	7440-00-8	50 mm	39069	18%
N 0612	Neodymium rod, dia 6.35 mm, 99.9%	28053000	7440-00-8	100 mm	59049	18%
N 0625	Nylander's reagent	3822		50 ml	342	18%
N 0625	Nylander's reagent	3822		500 ml	3006	18%
N 0636	Niclosamide, 98%	2942	50-65-7	50 gm	11907	18%
N 0636	Niclosamide, 98%	2942	50-65-7	250 gm	30807	18%
N 0641	Nimbin, 98%	29329990	5945-86-8	5 mg	61092	18%

N 0646	Niobium(V) ethoxide, 99.999%	2905	3236-82-6	2 gm	8604	18%
N 0646	Niobium(V) ethoxide, 99.999%	2905	3236-82-6	10 gm	39069	18%
N 0646	Niobium(V) ethoxide, 99.999%	2905	3236-82-6	50 gm	91809	18%
N 0659	Nickel pieces, ≤10 mm, 99.9%	75040000	7440-02-0	100 gm	5607	18%
N 0659	Nickel pieces, ≤10 mm, 99.9%	75040000	7440-02-0	500 gm	20709	18%
N 0672	Nickel(II) phthalocyanine, dye content, 85%	28332990	14055-02-8	5 gm	13005	18%
N 0826	Niobium pieces, ≤10 mm, 99.9%	81129200	7440-03-1	100 gm	12906	18%
N 0826	Niobium pieces, ≤10 mm, 99.9%	81129200	7440-03-1	500 gm	39906	18%
N 0891	Niobium diselenide, ≥99.9%	2942	12034-77-4	10 gm	17307	18%
N 0891	Niobium diselenide, ≥99.9%	2942	12034-77-4	50 gm	79029	18%
N 0925	Nonafluoro-tert-butyl alcohol, 99%	29332990	2378-02-1	1 gm	4689	18%
N 0925	Nonafluoro-tert-butyl alcohol, 99%	29332990	2378-02-1	5 gm	16560	18%
N 0927	Niobium chunks, 99.999%	81129200	7440-03-1	25 gm	6309	18%
N 0927	Niobium chunks, 99.999%	81129200	7440-03-1	100 gm	20700	18%
N 0952	2-Naphthalenesulphonic acid sodium salt, 97%	29041090	532-02-5	5 gm	990	18%
N 0952	2-Naphthalenesulphonic acid sodium salt, 97%	29041090	532-02-5	25 gm	2700	18%
N 0952	2-Naphthalenesulphonic acid sodium salt, 97%	29041090	532-02-5	100 gm	5607	18%
N 0952	2-Naphthalenesulphonic acid sodium salt, 97%	29041090	532-02-5	500 gm	20079	18%
N 1006	Niobium powder, 99%+	81129200	7440-03-1	10 gm	1809	18%
N 1006	Niobium powder, 99%+	81129200	7440-03-1	25 gm	4005	18%
N 1007	Niobium powder, -325 mesh, 99.9%	81129900	7440-03-1	2.5 gm	3105	18%
N 1007	Niobium powder, -325 mesh, 99.9%	81129900	7440-03-1	25 gm	9603	18%
N 1007	Niobium powder, -325 mesh, 99.9%	81129900	7440-03-1	100 gm	30105	18%
N 1007	Niobium powder, -325 mesh, 99.9%	81129900	7440-03-1	500 gm	160929	18%
N 1008	Niobium powder, -325 mesh, 99.99%	29420090	7440-03-1	10 gm	8919	18%
N 1008	Niobium powder, -325 mesh, 99.99%	29420090	7440-03-1	50 gm	40059	18%
N 1008	Niobium powder, -325 mesh, 99.99%	29420090	7440-03-1	250 gm	160029	18%
N 1015	1,8-Naphthalic anhydride, 98%	29332990	81-84-5	100 gm	3996	18%
N 1015	1,8-Naphthalic anhydride, 98%	29332990	81-84-5	500 gm	15309	18%
N 1087	Nile Blue A perchlorate, dye content, 95 %		53340-16-2	1 gm	4005	18%
N 1087	Nile Blue A perchlorate, dye content, 95 %		53340-16-2	5 gm	15039	18%
N 1133	Nile red, ≥98%	292239.00	7385-67-3	10 mg	11979	18%
N 1136	Nile red, for microscopy	292239.00	7385-67-3	100 mg	15507	18%
N 1136	Nile red, for microscopy	292239.00	7385-67-3	1 gm	60102	18%
N 1201	Nadic anhydride, 95%+	29172000	129-64-6	25 gm	2106	18%

N 1201	Nadic anhydride, 95%+	29172000	129-64-6	100 gm	8109	18%
N 1201	Nadic anhydride, 95%+	29172000	129-64-6	1 kg	69093	18%
N 1203	Nalidixic acid, 98%	29183030	389-08-2	1 gm	288	18%
N 1203	Nalidixic acid, 98%	29183030	389-08-2	5 gm	1305	18%
N 1203	Nalidixic acid, 98%	29183030	389-08-2	25 gm	4302	18%
N 1203	Nalidixic acid, 98%	29183030	389-08-2	100 gm	16002	18%
N 1204	1-Naphthaldehyde, 98%	29122990	66-77-3	100 gm	3600	18%
N 1204	1-Naphthaldehyde, 98%	29122990	66-77-3	500 gm	15300	18%
N 1205	Naphthalene, 99%	29029040	91-20-3	500 gm	450	18%
N 1205	Naphthalene, 99%	29029040	91-20-3	1 kg	846	18%
N 1205	Naphthalene, 99%	29029040	91-20-3	5 kg	4104	18%
N 1206	Naphthalene, scintillation grade, 99%+	29029040	91-20-3	500 gm	558	18%
N 1206	Naphthalene, scintillation grade, 99%+	29029040	91-20-3	5 kg	4806	18%
N 1207	Naphthalene, GR 99%+	29029040	91-20-3	500 gm	522	18%
N 1207	Naphthalene, GR 99%+	29029040	91-20-3	5 kg	4608	18%
N 1208	2-Naphthalenesulphonic acid sodium salt, for HPLC, 9	29041090	532-02-5	5 gm	1008	18%
N 1208	2-Naphthalenesulphonic acid sodium salt, for HPLC, 9	29041090	532-02-5	25 gm	2295	18%
N 1208	2-Naphthalenesulphonic acid sodium salt, for HPLC, 9	29041090	532-02-5	500 gm	13239	18%
N 1208	2-Naphthalenesulphonic acid sodium salt, for HPLC, 9	29041090	532-02-5	1 kg	25029	18%
N 1209	2,7-Naphthalenediol, 97%	290729.10	582-17-2	5 gm	1260	18%
N 1209	2,7-Naphthalenediol, 97%	290729.10	582-17-2	10 gm	2106	18%
N 1209	2,7-Naphthalenediol, 97%	290729.10	582-17-2	25 gm	2619	18%
N 1209	2,7-Naphthalenediol, 97%	290729.10	582-17-2	100 gm	4959	18%
N 1210	Naphazoline hydrochloride, 98%	29332990	550-99-2	10 gm	1791	18%
N 1210	Naphazoline hydrochloride, 98%	29332990	550-99-2	25 gm	3402	18%
N 1213	5,12-Naphthcenequinone, 97%	2942	1090-13-7	1 gm	5769	18%
N 1213	5,12-Naphthcenequinone, 97%	2942	1090-13-7	5 gm	20907	18%
N 1215	1-Naphthol, 99%	29071510	90-15-3	100 gm	477	18%
N 1215	1-Naphthol, 99%	29071510	90-15-3	500 gm	2169	18%
N 1215	1-Naphthol, 99%	29071510	90-15-3	5 kg	19062	18%
N 1217	1-Naphthol, GR 99%+	29071510	90-15-3	100 gm	603	18%
N 1217	1-Naphthol, GR 99%+	29071510	90-15-3	500 gm	2304	18%
N 1225	2-Naphthol, 99%	29071520	135-19-3	250 gm	405	18%
N 1225	2-Naphthol, 99%	29071520	135-19-3	500 gm	738	18%
N 1225	2-Naphthol, 99%	29071520	135-19-3	5 kg	6606	18%

N 1227	2-Naphthol, GR 99%+	29071520	135-19-3	100 gm	252	18%
N 1227	2-Naphthol, GR 99%+	29071520	135-19-3	500 gm	936	18%
N 1230	Naphthol AS acetate	290715.90	1163-67-3	100 mg	1422	18%
N 1230	Naphthol AS acetate	290715.90	1163-67-3	500 mg	5202	18%
N 1235	α-Naphtholbenzein (pH Indicator)	29145000	145-50-6	5 gm	927	18%
N 1235	α-Naphtholbenzein (pH Indicator)	29145000	145-50-6	25 gm	4095	18%
N 1236	Naphthol black	32049000	1064-48-8	10 gm	3690	18%
N 1247	Naphtholhydroxamic acid	29189900		1 gm	2619	18%
N 1247	Naphtholhydroxamic acid	29189900		5 gm	6939	18%
N 1247	Naphtholhydroxamic acid	29189900		25 gm	28809	18%
N 1255	Naphthol green B	32049000	19381-50-1	25 gm	288	18%
N 1255	Naphthol green B	32049000	19381-50-1	100 gm	783	18%
N 1255	Naphthol green B	32049000	19381-50-1	1 kg	5904	18%
N 1256	Nickel sputtering target, diam. x thickness 50.6 mm x	75040000	7440-02-0	1 pc	7929	18%
N 1260	Naphthol orange	2942	523-44-4	10 gm	2106	18%
N 1265	α-Naphthol phthalein	29322990	596-01-0	1 gm	1593	18%
N 1265	α-Naphthol phthalein	29322990	596-01-0	5 gm	4770	18%
N 1265	α-Naphthol phthalein	29322990	596-01-0	25 gm	8991	18%
N 1270	Naphthol yellow S	29089990	846-70-8	25 gm	2736	18%
N 1277	β-Naphthol violet	32049000	7143-21-7	25 gm	432	18%
N 1277	β-Naphthol violet	32049000	7143-21-7	100 gm	1602	18%
N 1284	1,4-Naphthoquinone, 87%	29146990	130-15-4	100 gm	2106	18%
N 1284	1,4-Naphthoquinone, 87%	29146990	130-15-4	500 gm	8550	18%
N 1285	1,4-Naphthoquinone, 98%	29146990	130-15-4	100 gm	2304	18%
N 1285	1,4-Naphthoquinone, 98%	29146990	130-15-4	500 gm	9000	18%
N 1295	1,2-Naphthoquinone-4-sulphonic acid sodium salt, 99	290490.40	521-24-4	5 gm	495	18%
N 1295	1,2-Naphthoquinone-4-sulphonic acid sodium salt, 99	290490.40	521-24-4	25 gm	1980	18%
N 1297	1,2-Naphthoquinone-4-sulphonic acid sodium salt, GF	290490.40	521-24-4	5 gm	513	18%
N 1297	1,2-Naphthoquinone-4-sulphonic acid sodium salt, GF	290490.40	521-24-4	25 gm	2196	18%
N 1297	1,2-Naphthoquinone-4-sulphonic acid sodium salt, GF	290490.40	521-24-4	100 gm	8505	18%
N 1305	Naphthoresorcinol, GR 98%+	290729.90	132-86-5	100 mg	990	18%
N 1305	Naphthoresorcinol, GR 98%+	290729.90	132-86-5	250 mg	1593	18%
N 1305	Naphthoresorcinol, GR 98%+	290729.90	132-86-5	1 gm	2493	18%
N 1305	Naphthoresorcinol, GR 98%+	290729.90	132-86-5	5 gm	9999	18%
N 1305	Naphthoresorcinol, GR 98%+	290729.90	132-86-5	25 gm	37998	18%

N 1315	2-Naphthoxyacetic acid, 99%	380893.40	120-23-0	25 gm	900	18%
N 1315	2-Naphthoxyacetic acid, 99%	380893.40	120-23-0	100 gm	2700	18%
N 1315	2-Naphthoxyacetic acid, 99%	380893.40	120-23-0	500 gm	11997	18%
N 1327	1-Naphthyl acetate, GR 99%+	291539.90	830-81-9	5 gm	891	18%
N 1327	1-Naphthyl acetate, GR 99%+	291539.90	830-81-9	10 gm	1593	18%
N 1327	1-Naphthyl acetate, GR 99%+	291539.90	830-81-9	25 gm	3195	18%
N 1328	2-Naphthyl acetate, GR 99%+	291539.90	1523-11-1	5 gm	972	18%
N 1328	2-Naphthyl acetate, GR 99%+	291539.90	1523-11-1	25 gm	3168	18%
N 1335	1-Naphthylacetic acid, 99%	2916	86-87-3	25 gm	225	18%
N 1335	1-Naphthylacetic acid, 99%	2916	86-87-3	100 gm	666	18%
N 1335	1-Naphthylacetic acid, 99%	2916	86-87-3	500 gm	2880	18%
N 1335	1-Naphthylacetic acid, 99%	2916	86-87-3	1 kg	5508	18%
N 1337	1-Naphthylacetic acid, GR 99%+	2916	86-87-3	100 gm	693	18%
N 1337	1-Naphthylacetic acid, GR 99%+	2916	86-87-3	500 gm	3006	18%
N 1345	1-Naphthylamine, 99%	2921	134-32-7	500 gm	1791	18%
N 1345	1-Naphthylamine, 99%	2921	134-32-7	5 kg	14904	18%
N 1347	1-Naphthylamine, GR 99%+	2921	134-32-7	100 gm	792	18%
N 1347	1-Naphthylamine, GR 99%+	2921	134-32-7	500 gm	3780	18%
N 1355	1-Naphthylamine hydrochloride, 99%	29214511	552-46-5	25 gm	756	18%
N 1355	1-Naphthylamine hydrochloride, 99%	29214511	552-46-5	100 gm	1431	18%
N 1360	1-Naphthylamine 4-sulphonic acid sodium salt	2921	130-13-2	25 gm	1791	18%
N 1360	1-Naphthylamine 4-sulphonic acid sodium salt	2921	130-13-2	100 gm	6291	18%
N 1360	1-Naphthylamine 4-sulphonic acid sodium salt	2921	130-13-2	500 gm	27099	18%
N 1365	1-Naphthyl butyrate, 99%	29156010	3121-70-8	1 ml	7902	18%
N 1365	1-Naphthyl butyrate, 99%	29156010	3121-70-8	5 ml	32094	18%
N 1365	1-Naphthyl butyrate, 99%	29156010	3121-70-8	10 ml	43704	18%
N 1367	N-(1-Naphthyl)ethylenediamine dihydrochloride, GR 9	29215990	1465-25-4	5 gm	873	18%
N 1367	N-(1-Naphthyl)ethylenediamine dihydrochloride, GR 9	29215990	1465-25-4	10 gm	1584	18%
N 1367	N-(1-Naphthyl)ethylenediamine dihydrochloride, GR 9	29215990	1465-25-4	25 gm	3492	18%
N 1367	N-(1-Naphthyl)ethylenediamine dihydrochloride, GR 9	29215990	1465-25-4	100 gm	12906	18%
N 1368	Neisser's stain A	3822	122965-43-9	125 ml	180	18%
N 1368	Neisser's stain A	3822	122965-43-9	500 ml	801	18%
N 1369	Neisser's stain B	3822	548-62-9	125 ml	180	18%
N 1369	Neisser's stain B	3822	548-62-9	500 ml	801	18%
N 1370	Neisser's stain C	3822	532-82-1	125 ml	180	18%

N 1370	Neisser's stain C	3822	532-82-1	500 ml	801	18%
N 1371	Naringenin, 98%	291439.90	67604-48-2	1 gm	1404	18%
N 1371	Naringenin, 98%	291439.90	67604-48-2	5 gm	3501	18%
N 1371	Naringenin, 98%	291439.90	67604-48-2	10 gm	5004	18%
N 1371	Naringenin, 98%	291439.90	67604-48-2	25 gm	8172	18%
N 1372	Naringin, 95%	291439.90	10236-47-2	1 gm	603	18%
N 1372	Naringin, 95%	291439.90	10236-47-2	5 gm	1098	18%
N 1372	Naringin, 95%	291439.90	10236-47-2	25 gm	2493	18%
N 1372	Naringin, 95%	291439.90	10236-47-2	100 gm	7191	18%
N 1373	Natamycin, 95%	29419090	7681-93-8	100 mg	11704	18%
N 1373	Natamycin, 95%	29419090	7681-93-8	1 gm	16902	18%
N 1374	Neocuproine, 70%	293399.00	484-11-7	1 gm	693	18%
N 1374	Neocuproine, 70%	293399.00	484-11-7	5 gm	2790	18%
N 1375	Neocuproine, 95%+	293399.00	484-11-7	1 gm	963	18%
N 1375	Neocuproine, 95%+	293399.00	484-11-7	5 gm	4302	18%
N 1375	Neocuproine, 95%+	293399.00	484-11-7	25 gm	19809	18%
N 1377	Neocuproine, GR 99%+	293399.00	484-11-7	1 gm	1629	18%
N 1377	Neocuproine, GR 99%+	293399.00	484-11-7	5 gm	7569	18%
N 1377	Neocuproine, GR 99%+	293399.00	484-11-7	25 gm	34002	18%
N 1381	Neem oil	2942	8002-65-1	500 ml	2349	18%
N 1381	Neem oil	2942	8002-65-1	1 lt	3492	18%
N 1382	Neem bark extract, aqueous propyleneglycol containi	29420090	84696-25-3	100 ml	3969	18%
N 1387	Neocuproine hydrochloride, GR 99%+	2942	41066-08-4	1 gm	1629	18%
N 1387	Neocuproine hydrochloride, GR 99%+	2942	41066-08-4	5 gm	7596	18%
N 1390	Neodymium(III) chloride, hexahydrate, GR 99.9%	284690.90	13477-89-9	5 gm	1404	18%
N 1390	Neodymium(III) chloride, hexahydrate, GR 99.9%	284690.90	13477-89-9	10 gm	1791	18%
N 1390	Neodymium(III) chloride, hexahydrate, GR 99.9%	284690.90	13477-89-9	25 gm	2610	18%
N 1390	Neodymium(III) chloride, hexahydrate, GR 99.9%	284690.90	13477-89-9	100 gm	6507	18%
N 1395	Neodymium ingot, 99.9%	28053000	7440-00-8	25 gm	21609	18%
N 1395	Neodymium ingot, 99.9%	28053000	7440-00-8	100 gm	84006	18%
N 1396	Neodymium(III) oxide, 70%	28469090	1313-97-9	100 gm	864	18%
N 1396	Neodymium(III) oxide, 70%	28469090	1313-97-9	500 gm	4302	18%
N 1397	Neodymium(III) oxide, 99.9%	28469090	1313-97-9	10 gm	972	18%
N 1397	Neodymium(III) oxide, 99.9%	28469090	1313-97-9	25 gm	2295	18%
N 1397	Neodymium(III) oxide, 99.9%	28469090	1313-97-9	100 gm	8919	18%

N 1398	Neodymium(III) oxide, GR 99%	28469090	1313-97-9	25 gm	1107	18%
N 1398	Neodymium(III) oxide, GR 99%	28469090	1313-97-9	100 gm	3402	18%
N 1405	Neomycin sulphate	29419050	1405-10-3	5 gm	135	18%
N 1405	Neomycin sulphate	29419050	1405-10-3	25 gm	522	18%
N 1405	Neomycin sulphate	29419050	1405-10-3	100 gm	1854	18%
N 1405	Neomycin sulphate	29419050	1405-10-3	500 gm	7425	18%
N 1415	Neopentyl glycol, 98%	29053990	126-30-7	500 gm	675	18%
N 1415	Neopentyl glycol, 98%	29053990	126-30-7	1 kg	1170	18%
N 1415	Neopentyl glycol, 98%	29053990	126-30-7	5 kg	5220	18%
N 1423	Neroli oil, morocco	3301	8016-38-4	25 gm	39069	18%
N 1423	Neroli oil, morocco	3301	8016-38-4	100 gm	144099	18%
N 1423	Neroli oil, morocco	3301	8016-38-4	1 kg	990639	18%
N 1425	Neohesperidine dihydrochalcone, 98%	29420090	20702-77-6	1 gm	2007	18%
N 1425	Neohesperidine dihydrochalcone, 98%	29420090	20702-77-6	5 gm	5679	18%
N 1425	Neohesperidine dihydrochalcone, 98%	29420090	20702-77-6	25 gm	11592	18%
N 1425	Neohesperidine dihydrochalcone, 98%	29420090	20702-77-6	100 gm	44901	18%
N 1426	Neohesperidin, 90%+	29332990	13241-33-3	100 mg	8892	18%
N 1426	Neohesperidin, 90%+	29332990	13241-33-3	500 mg	30609	18%
N 1426	Neohesperidin, 90%+	29332990	13241-33-3	1 gm	34002	18%
N 1426	Neohesperidin, 90%+	29332990	13241-33-3	5 gm	49059	18%
N 1427	Neotetrazolium chloride, GR	29339900	298-95-3	1 gm	1989	18%
N 1427	Neotetrazolium chloride, GR	29339900	298-95-3	5 gm	9306	18%
N 1428	Nesslers reagent	3822	7783-33-7	100 ml	432	18%
N 1428	Nesslers reagent	3822	7783-33-7	250 ml	711	18%
N 1429	Nessler's (King) reagent	3822	7783-33-7	100 ml	450	18%
N 1429	Nessler's (King) reagent	3822	7783-33-7	500 ml	2205	18%
N 1437	Neutral red, GR	32041339	553-24-2	10 gm	549	18%
N 1437	Neutral red, GR	32041339	553-24-2	25 gm	1143	18%
N 1437	Neutral red, GR	32041339	553-24-2	100 gm	3969	18%
N 1437	Neutral red, GR	32041339	553-24-2	1 kg	29709	18%
N 1438	Neutral red, solution	3822	553-24-2	125 ml	108	18%
N 1438	Neutral red, solution	3822	553-24-2	500 ml	450	18%
N 1439	Neutral red, metachromatic staining solution	3822		125 ml	162	18%
N 1440	Neutral red, jensen, solution	3822		125 ml	198	18%
N 1445	New fuchsin	32049000	3248-91-7	25 gm	324	18%

N 1445	New fuchsin	32049000	3248-91-7	100 gm	891	18%
N 1447	New methylene blue	32041351	1934-16-3	1 gm	5193	18%
N 1447	New methylene blue	32041351	1934-16-3	5 gm	13905	18%
N 1447	New methylene blue	32041351	1934-16-3	10 gm	26109	18%
N 1450	Newman's stain, modified	2942		100 ml	153	18%
N 1450	Newman's stain, modified	2942		500 ml	675	18%
N 1455	Nickel powder, 200 mesh, 99.8%	75040000	7440-02-0	100 gm	1593	18%
N 1455	Nickel powder, 200 mesh, 99.8%	75040000	7440-02-0	500 gm	6959	18%
N 1455	Nickel powder, 200 mesh, 99.8%	75040000	7440-02-0	5 kg	60039	18%
N 1456	Nickel powder, -325 mesh, typically 99.8%	75040000	7440-02-0	25 gm	1996	18%
N 1456	Nickel powder, -325 mesh, typically 99.8%	75040000	7440-02-0	100 gm	5769	18%
N 1456	Nickel powder, -325 mesh, typically 99.8%	75040000	7440-02-0	500 gm	15903	18%
N 1457	Nickel foil, <1 mm thick, 99.9%	75040000	7440-02-0	250 gm	6759	18%
N 1459	Nickel pieces, 99.99%	75040000	7440-02-0	100 gm	3897	18%
N 1459	Nickel pieces, 99.99%	75040000	7440-02-0	500 gm	14409	18%
N 1465	Nickel acetate, tetrahydrate, 98%	29152990	6018-89-9	250 gm	2592	18%
N 1465	Nickel acetate, tetrahydrate, 98%	29152990	6018-89-9	500 gm	4689	18%
N 1465	Nickel acetate, tetrahydrate, 98%	29152990	6018-89-9	5 kg	43092	18%
N 1475	Nickel aluminium alloy	75022030	12635-27-7	100 gm	918	18%
N 1475	Nickel aluminium alloy	75022030	12635-27-7	500 gm	3807	18%
N 1475	Nickel aluminium alloy	75022030	12635-27-7	5 kg	34029	18%
N 1478	Nickel borate	2942	51142-85-9	100 gm	2808	18%
N 1478	Nickel borate	2942	51142-85-9	500 gm	13905	18%
N 1480	Nickel bromide	28275990	13462-88-9	100 gm	5904	18%
N 1480	Nickel bromide	28275990	13462-88-9	500 gm	22905	18%
N 1485	Nickel carbonate	28369990	39430-27-8	500 gm	4203	18%
N 1485	Nickel carbonate	28369990	39430-27-8	5 kg	37008	18%
N 1495	Nickel chloride, 98%	28273500	7791-20-0	500 gm	3060	18%
N 1495	Nickel chloride, 98%	28273500	7791-20-0	5 kg	28809	18%
N 1496	Nickel chloride, hexahydrate, 99.9%	28273500	7791-20-0	5 gm	3807	18%
N 1496	Nickel chloride, hexahydrate, 99.9%	28273500	7791-20-0	25 gm	12402	18%
N 1496	Nickel chloride, hexahydrate, 99.9%	28273500	7791-20-0	100 gm	21609	18%
N 1497	Nickel chloride, hexahydrate, GR 98%+	28273500	7791-20-0	500 gm	3213	18%
N 1497	Nickel chloride, hexahydrate, GR 98%+	28273500	7791-20-0	5 kg	30609	18%
N 1500	Nickel fluoride	28261990	10028-18-9	100 gm	2691	18%

N 1500	Nickel fluoride	28261990	10028-18-9	500 gm	13095	18%
N 1501	Nickel oxide, 6-10 µm, 99.8%	28254000	1313-99-1	5 gm	1989	18%
N 1501	Nickel oxide, 6-10 µm, 99.8%	28254000	1313-99-1	25 gm	8001	18%
N 1501	Nickel oxide, 6-10 µm, 99.8%	28254000	1313-99-1	100 gm	24039	18%
N 1504	Nickel oxide, <1 µm, 99.8%	28254000	1313-99-1	10 gm	4302	18%
N 1504	Nickel oxide, <1 µm, 99.8%	28254000	1313-99-1	50 gm	11602	18%
N 1504a	Nickel(II) nitrate, hexahydrate, puriss, ≥98.5%	28342990	13478-00-7	10 gm	3996	18%
N 1504a	Nickel(II) nitrate, hexahydrate, puriss, ≥98.5%	28342990	13478-00-7	50 gm	9009	18%
N 1505	Nickel nitrate, hexahydrate, 98%	28342990	13478-00-7	500 gm	2880	18%
N 1505	Nickel nitrate, hexahydrate, 98%	28342990	13478-00-7	5 kg	25902	18%
N 1506	Nickel nitrate, hexahydrate, 99.999%	28342990	13478-00-7	25 gm	5769	18%
N 1506	Nickel nitrate, hexahydrate, 99.999%	28342990	13478-00-7	100 gm	18306	18%
N 1506	Nickel nitrate, hexahydrate, 99.999%	28342990	13478-00-7	500 gm	83079	18%
N 1507	Nickel nitrate, hexahydrate, GR 99%+	28342990	13478-00-7	250 gm	1791	18%
N 1507	Nickel nitrate, hexahydrate, GR 99%+	28342990	13478-00-7	500 gm	3195	18%
N 1507	Nickel nitrate, hexahydrate, GR 99%+	28342990	13478-00-7	5 kg	28089	18%
N 1510	Nickel oxalate	29171190	6018-94-6	100 gm	3600	18%
N 1510	Nickel oxalate	29171190	6018-94-6	500 gm	17091	18%
N 1515	Nickel oxide, black	28254000	1314-06-3	250 gm	3393	18%
N 1515	Nickel oxide, black	28254000	1314-06-3	500 gm	6192	18%
N 1522	Nickel oxide, 99.9%	28254000	1313-99-1	5 gm	2169	18%
N 1522	Nickel oxide, 99.9%	28254000	1313-99-1	25 gm	8703	18%
N 1522	Nickel oxide, 99.9%	28254000	1313-99-1	100 gm	29079	18%
N 1523	Nickel oxide, 99.995%	28254000	1313-99-1	5 gm	4203	18%
N 1523	Nickel oxide, 99.995%	28254000	1313-99-1	25 gm	11250	18%
N 1523	Nickel oxide, 99.995%	28254000	1313-99-1	100 gm	39069	18%
N 1524	Nickel oxide, 325 mesh, 99%	28254000	1313-99-1	25 gm	4059	18%
N 1524	Nickel oxide, 325 mesh, 99%	28254000	1313-99-1	100 gm	8739	18%
N 1525	Nickel oxide, green	28254000	1313-99-1	100 gm	1971	18%
N 1525	Nickel oxide, green	28254000	1313-99-1	250 gm	4302	18%
N 1525	Nickel oxide, green	28254000	1313-99-1	500 gm	8505	18%
N 1526	Nickel oxide, 99.99%	28254000	1313-99-1	20 gm	10980	18%
N 1526	Nickel oxide, 99.99%	28254000	1313-99-1	100 gm	30879	18%
N 1527	Nickel oxide, 99.999%	28254000	1313-99-1	5 gm	7605	18%
N 1527	Nickel oxide, 99.999%	28254000	1313-99-1	10 gm	12609	18%

N 1527	Nickel oxide, 99.999%	28254000	1313-99-1	25 gm	19062	18%
N 1527	Nickel oxide, 99.999%	28254000	1313-99-1	100 gm	44091	18%
N 1528	Nickel oxide, 99.998%	28254000	1313-99-1	5 gm	4149	18%
N 1528	Nickel oxide, 99.998%	28254000	1313-99-1	25 gm	16209	18%
N 1528	Nickel oxide, 99.998%	28254000	1313-99-1	100 gm	49050	18%
N 1529	Nickel(II) perchlorate, hexahydrate	2829	13520-61-1	25 gm	4392	18%
N 1530	Nickel phosphate	29420090	14396-43-1	100 gm	2349	18%
N 1530	Nickel phosphate	29420090	14396-43-1	500 gm	13905	18%
N 1535	Nickel sulphamate, solution min 11% Ni	28429090	13770-89-3	500 ml	2304	18%
N 1535	Nickel sulphamate, solution min 11% Ni	28429090	13770-89-3	5 lt	20079	18%
N 1545	Nickel sulphate, 98%	28332400	10101-97-0	500 gm	1692	18%
N 1545	Nickel sulphate, 98%	28332400	10101-97-0	5 kg	14409	18%
N 1547	Nickel sulphate, GR 99%+	28332400	10101-97-0	500 gm	2259	18%
N 1547	Nickel sulphate, GR 99%+	28332400	10101-97-0	5 kg	20079	18%
N 1550	Nickel sulphide	28309010	12035-51-7	5 gm	1269	18%
N 1550	Nickel sulphide	28309010	12035-51-7	25 gm	3195	18%
N 1550	Nickel sulphide	28309010	12035-51-7	100 gm	12906	18%
N 1555	Nicotinamide, 99%+	29362920	98-92-0	100 gm	522	18%
N 1555	Nicotinamide, 99%+	29362920	98-92-0	500 gm	2043	18%
N 1555	Nicotinamide, 99%+	29362920	98-92-0	5 kg	15903	18%
N 1565	β-NAD (NAD, DPN)	29349900	53-84-9	100 mg	216	18%
N 1565	β-NAD (NAD, DPN)	29349900	53-84-9	1 gm	1485	18%
N 1565	β-NAD (NAD, DPN)	29349900	53-84-9	5 gm	5949	18%
N 1575	Nicotinamide adenine dinucleotide phosphate disodiu	2942	24292-60-2	25 mg	837	18%
N 1575	Nicotinamide adenine dinucleotide phosphate disodiu	2942	24292-60-2	100 mg	1494	18%
N 1575	Nicotinamide adenine dinucleotide phosphate disodiu	2942	24292-60-2	1 gm	8469	18%
N 1585	NADH, disodium salt, 98%+	29349900	606-68-8	100 mg	486	18%
N 1585	NADH, disodium salt, 98%+	29349900	606-68-8	1 gm	3789	18%
N 1585	NADH, disodium salt, 98%+	29349900	606-68-8	5 gm	18909	18%
N 1595	NADPH tetrasodium salt, 98%	293499.00	2646-71-1	25 mg	936	18%
N 1595	NADPH tetrasodium salt, 98%	293499.00	2646-71-1	100 mg	2619	18%
N 1595	NADPH tetrasodium salt, 98%	293499.00	2646-71-1	1 gm	22779	18%
N 1605	Nicotinic acid, 99%	29362920	59-67-6	25 gm	216	18%
N 1605	Nicotinic acid, 99%	29362920	59-67-6	100 gm	486	18%
N 1605	Nicotinic acid, 99%	29362920	59-67-6	500 gm	1791	18%

N 1605	Nicotinic acid, 99%	29362920	59-67-6	5 kg	14904	18%
N 1612	Niobium powder, <40 µm, 99.9%	29420090	7440-03-1	25 gm	11601	18%
N 1615	Nigrosine (alcohol soluble)	3402	8005-02-5	25 gm	153	18%
N 1615	Nigrosine (alcohol soluble)	3402	8005-02-5	100 gm	459	18%
N 1615	Nigrosine (alcohol soluble)	3402	8005-02-5	1 kg	3690	18%
N 1616	Nigrosine (water soluble)	32049000	8005-03-6	25 gm	144	18%
N 1616	Nigrosine (water soluble)	32049000	8005-03-6	100 gm	441	18%
N 1617	Nigrosine, solution	3822	8005-03-6	100 ml	78	18%
N 1617	Nigrosine, solution	3822	8005-03-6	500 ml	342	18%
N 1625	Nile blue chloride	32049000	2381-85-3	5 gm	360	18%
N 1625	Nile blue chloride	32049000	2381-85-3	25 gm	1188	18%
N 1626	Nile blue sulphate	32049000	3625-57-8	10 gm	693	18%
N 1626	Nile blue sulphate	32049000	3625-57-8	25 gm	1395	18%
N 1627	Nile red, puriss	292239.00	7385-67-3	100 mg	4707	18%
N 1627	Nile red, puriss	292239.00	7385-67-3	1 gm	37404	18%
N 1630	Nimesulide, GR	2942	51803-78-2	1 gm	3078	18%
N 1630	Nimesulide, GR	2942	51803-78-2	5 gm	9945	18%
N 1630	Nimesulide, GR	2942	51803-78-2	25 gm	32607	18%
N 1630	Nimesulide, GR	2942	51803-78-2	100 gm	76005	18%
N 1637	Ninhydrin, GR 99%+	291429.90	485-47-2	5 gm	423	18%
N 1637	Ninhydrin, GR 99%+	291429.90	485-47-2	10 gm	792	18%
N 1637	Ninhydrin, GR 99%+	291429.90	485-47-2	25 gm	1584	18%
N 1637	Ninhydrin, GR 99%+	291429.90	485-47-2	100 gm	4689	18%
N 1637	Ninhydrin, GR 99%+	291429.90	485-47-2	1 kg	40059	18%
N 1638	Ninhydrin solution	3822	485-47-2	100 ml	306	18%
N 1638	Ninhydrin solution	3822	485-47-2	500 ml	1305	18%
N 1641	Niobium pentoxide, 99.95%	282590.90	1313-96-8	25 gm	1989	18%
N 1641	Niobium pentoxide, 99.95%	282590.90	1313-96-8	100 gm	7902	18%
N 1642	Niobium pentoxide, 99.999%	282590.90	1313-96-8	10 gm	3591	18%
N 1642	Niobium pentoxide, 99.999%	282590.90	1313-96-8	50 gm	16902	18%
N 1644	Niobium pentoxide, 99.9985%	282590.90	1313-96-8	50 gm	13005	18%
N 1644	Niobium pentoxide, 99.9985%	282590.90	1313-96-8	250 gm	63009	18%
N 1644	Niobium pentoxide, 99.9985%	282590.90	1313-96-8	1 kg	149049	18%
N 1645	Niobium powder, 99.5%	81129200	7440-03-1	10 gm	2619	18%
N 1645	Niobium powder, 99.5%	81129200	7440-03-1	25 gm	6309	18%

N 1646	Niobium(V) chloride, GR 99%+	28273990	10026-12-7	100 gm	46809	18%
N 1647	Niobium pentoxide, 99.9%	282590.90	1313-96-8	10 gm	540	18%
N 1647	Niobium pentoxide, 99.9%	282590.90	1313-96-8	25 gm	1179	18%
N 1647	Niobium pentoxide, 99.9%	282590.90	1313-96-8	100 gm	4005	18%
N 1647	Niobium pentoxide, 99.9%	282590.90	1313-96-8	500 gm	19800	18%
N 1648	Niobium pentoxide, 99%	282590.90	1313-96-8	10 gm	405	18%
N 1648	Niobium pentoxide, 99%	282590.90	1313-96-8	100 gm	3609	18%
N 1649	Niobium pentoxide, 99.99%	282590.90	1313-96-8	10 gm	4005	18%
N 1649	Niobium pentoxide, 99.99%	282590.90	1313-96-8	25 gm	6705	18%
N 1650	Nitrazine yellow, indicator	32041329	5423-07-4	1 gm	1260	18%
N 1650	Nitrazine yellow, indicator	32041329	5423-07-4	5 gm	2088	18%
N 1650	Nitrazine yellow, indicator	32041329	5423-07-4	25 gm	9891	18%
N 1655	Nitrilotriacetic acid, 99%	29224990	139-13-9	100 gm	225	18%
N 1655	Nitrilotriacetic acid, 99%	29224990	139-13-9	500 gm	891	18%
N 1655	Nitrilotriacetic acid, 99%	29224990	139-13-9	5 kg	8001	18%
N 1657	Nitrilotriacetic acid, GR 99%+	29224990	139-13-9	100 gm	324	18%
N 1657	Nitrilotriacetic acid, GR 99%+	29224990	139-13-9	250 gm	621	18%
N 1657	Nitrilotriacetic acid, GR 99%+	29224990	139-13-9	500 gm	1188	18%
N 1657	Nitrilotriacetic acid, GR 99%+	29224990	139-13-9	5 kg	9405	18%
N 1665	p-Nitro acetanilide, 98%	2924	104-04-1	25 gm	1602	18%
N 1665	p-Nitro acetanilide, 98%	2924	104-04-1	100 gm	4104	18%
N 1665	p-Nitro acetanilide, 98%	2924	104-04-1	250 gm	6003	18%
N 1665	p-Nitro acetanilide, 98%	2924	104-04-1	500 gm	9603	18%
N 1666	p-Nitro acetophenone, 98%	29147090	100-19-6	250 gm	2592	18%
N 1666	p-Nitro acetophenone, 98%	29147090	100-19-6	1 kg	10305	18%
N 1667	3-Nitro acetophenone, 99%	291439.90	121-89-1	100 gm	630	18%
N 1667	3-Nitro acetophenone, 99%	291439.90	121-89-1	500 gm	2799	18%
N 1675	2-Nitro aniline, 98%	292141.90	88-74-4	250 gm	864	18%
N 1675	2-Nitro aniline, 98%	292141.90	88-74-4	500 gm	1656	18%
N 1675	2-Nitro aniline, 98%	292141.90	88-74-4	5 kg	13905	18%
N 1685	3-Nitro aniline, 99%	292142.25	99-09-2	250 gm	1845	18%
N 1685	3-Nitro aniline, 99%	292142.25	99-09-2	500 gm	3690	18%
N 1685	3-Nitro aniline, 99%	292142.25	99-09-2	5 kg	29007	18%
N 1695	p-Nitro aniline, 99%	292142.26	100-01-6	100 gm	432	18%
N 1695	p-Nitro aniline, 99%	292142.26	100-01-6	250 gm	855	18%

N 1695	p-Nitro aniline, 99%	292142.26	100-01-6	500 gm	1539	18%
N 1695	p-Nitro aniline, 99%	292142.26	100-01-6	5 kg	12906	18%
N 1697	4-Nitro aniline, GR 99%+	292142.26	100-01-6	25 gm	297	18%
N 1697	4-Nitro aniline, GR 99%+	292142.26	100-01-6	100 gm	864	18%
N 1697	4-Nitro aniline, GR 99%+	292142.26	100-01-6	500 gm	2979	18%
N 1698	2-Nitro anisole, 98%	29093012	91-23-6	500 ml	864	18%
N 1698	2-Nitro anisole, 98%	29093012	91-23-6	5 lt	8460	18%
N 1705	2-Nitro benzaldehyde, 99%	291229.90	552-89-6	10 gm	360	18%
N 1705	2-Nitro benzaldehyde, 99%	291229.90	552-89-6	25 gm	738	18%
N 1705	2-Nitro benzaldehyde, 99%	291229.90	552-89-6	100 gm	2349	18%
N 1705	2-Nitro benzaldehyde, 99%	291229.90	552-89-6	1 kg	23409	18%
N 1707	2-Nitro benzaldehyde, GR 99%+	291229.90	552-89-6	10 gm	423	18%
N 1707	2-Nitro benzaldehyde, GR 99%+	291229.90	552-89-6	25 gm	846	18%
N 1707	2-Nitro benzaldehyde, GR 99%+	291229.90	552-89-6	100 gm	2979	18%
N 1707	2-Nitro benzaldehyde, GR 99%+	291229.90	552-89-6	1 kg	26919	18%
N 1710	Nitro benzene, 99%	29042010	98-95-3	500 ml	693	18%
N 1710	Nitro benzene, 99%	29042010	98-95-3	5 lt	5904	18%
N 1711	Nitro benzene, GR 99%+	29042010	98-95-3	500 ml	792	18%
N 1711	Nitro benzene, GR 99%+	29042010	98-95-3	5 lt	6309	18%
N 1715	3-Nitro benzaldehyde, 98%	29130090	99-61-6	100 gm	819	18%
N 1715	3-Nitro benzaldehyde, 98%	29130090	99-61-6	500 gm	3393	18%
N 1716	4-Nitro benzaldehyde, GR 99%+	29130090	555-16-8	25 gm	639	18%
N 1716	4-Nitro benzaldehyde, GR 99%+	29130090	555-16-8	100 gm	1899	18%
N 1717	4-Nitrobenzaldehyde, 98%	29130090	555-16-8	25 gm	639	18%
N 1717	4-Nitrobenzaldehyde, 98%	29130090	555-16-8	100 gm	1656	18%
N 1717	4-Nitrobenzaldehyde, 98%	29130090	555-16-8	500 gm	8109	18%
N 1725	4-Nitrobenzenediazonium tetrafluoroborate, 98%	29270090	456-27-9	5 gm	1170	18%
N 1725	4-Nitrobenzenediazonium tetrafluoroborate, 98%	29270090	456-27-9	25 gm	4707	18%
N 1730	5-Nitrobenzimidazole, 99%+	29339900	94-52-0	50 gm	4302	18%
N 1730	5-Nitrobenzimidazole, 99%+	29339900	94-52-0	250 gm	13005	18%
N 1735	5-Nitro benzimidazole nitrate, 98%	29399900	27896-84-0	25 gm	6705	18%
N 1745	3-Nitrobenzenesulphonic acid sodium salt, 98%	293090.90	127-68-4	250 gm	396	18%
N 1745	3-Nitrobenzenesulphonic acid sodium salt, 98%	293090.90	127-68-4	500 gm	693	18%
N 1745	3-Nitrobenzenesulphonic acid sodium salt, 98%	293090.90	127-68-4	1 kg	873	18%
N 1745	3-Nitrobenzenesulphonic acid sodium salt, 98%	293090.90	127-68-4	5 kg	3843	18%

N 1750	4-Nitrobenzenesulphonyl chloride, 98%	29049090	98-74-8	25 gm	1809	18%
N 1750	4-Nitrobenzenesulphonyl chloride, 98%	29049090	98-74-8	100 gm	7191	18%
N 1752	2-Nitrobenzoic acid, 98%	29163990	552-16-9	5 gm	2070	18%
N 1752	2-Nitrobenzoic acid, 98%	29163990	552-16-9	100 gm	5706	18%
N 1752	2-Nitrobenzoic acid, 98%	29163990	552-16-9	500 gm	19908	18%
N 1755	3-Nitrobenzoic acid, 99%	29163190	121-92-6	100 gm	576	18%
N 1755	3-Nitrobenzoic acid, 99%	29163190	121-92-6	500 gm	2295	18%
N 1755	3-Nitrobenzoic acid, 99%	29163190	121-92-6	5 kg	21006	18%
N 1757	m-Nitrobenzoic acid, GR 99%+	29163190	121-92-6	25 gm	405	18%
N 1757	m-Nitrobenzoic acid, GR 99%+	29163190	121-92-6	100 gm	891	18%
N 1757	m-Nitrobenzoic acid, GR 99%+	29163190	121-92-6	250 gm	2205	18%
N 1757	m-Nitrobenzoic acid, GR 99%+	29163190	121-92-6	500 gm	3699	18%
N 1765	4-Nitrobenzoic acid, 99%	29163990	62-23-7	500 gm	1593	18%
N 1765	4-Nitrobenzoic acid, 99%	29163990	62-23-7	5 kg	12708	18%
N 1767	4-Nitrobenzoic acid, GR 99%+	29163990	62-23-7	100 gm	693	18%
N 1767	4-Nitrobenzoic acid, GR 99%+	29163990	62-23-7	500 gm	1908	18%
N 1770	6-Nitrobenzothiazole, 99%	29342000	2942-06-5	5 gm	4779	18%
N 1770	6-Nitrobenzothiazole, 99%	29342000	2942-06-5	50 gm	30069	18%
N 1774	3-Nitro-1H-pyrazole, 98%	29181990	26621-44-3	1 gm	4392	18%
N 1774	3-Nitro-1H-pyrazole, 98%	29181990	26621-44-3	5 gm	13392	18%
N 1775	4-Nitro benzoyl chloride, 98%	29163990	122-04-3	250 gm	2979	18%
N 1775	4-Nitro benzoyl chloride, 98%	29163990	122-04-3	500 gm	5490	18%
N 1776	4-Nitro benzyl bromide, 99%	290369.90	100-11-8	100 gm	1692	18%
N 1776	4-Nitro benzyl bromide, 99%	290369.90	100-11-8	500 gm	5490	18%
N 1777	4-(4-Nitrobenzyl)pyridine, GR 98%+	29333990	1083-48-3	5 gm	5994	18%
N 1777	4-(4-Nitrobenzyl)pyridine, GR 98%+	29333990	1083-48-3	25 gm	24993	18%
N 1780	Nitrocellulose powder	39129090	9004-70-0	500 gm	21906	18%
N 1787	Nitro BT, indicator	32049000	298-83-9	100 mg	603	18%
N 1787	Nitro BT, indicator	32049000	298-83-9	250 mg	1098	18%
N 1787	Nitro BT, indicator	32049000	298-83-9	1 gm	3294	18%
N 1797	4-Nitrocatechol, GR	29089990	3316-09-4	1 gm	1719	18%
N 1797	4-Nitrocatechol, GR	29089990	3316-09-4	5 gm	3996	18%
N 1805	3-Nitrochlorobenzene, 99%	29042090	121-73-3	500 gm	1107	18%
N 1805	3-Nitrochlorobenzene, 99%	29042090	121-73-3	5 kg	9981	18%
N 1815	o-Nitrochlorobenzene, 99%	29042090	88-73-3	500 gm	567	18%

N 1815	o-Nitrochlorobenzene, 99%	29042090	88-73-3	5 kg	5103	18%
N 1817	4-Nitrocinnamaldehyde, predominantly trans, 98%	29420090	49678-08-2	1 gm	4608	18%
N 1817	4-Nitrocinnamaldehyde, predominantly trans, 98%	29420090	49678-08-2	5 gm	23004	18%
N 1820	4-Nitrocinnamic acid, 98%	29163990	882-06-4	25 gm	8091	18%
N 1830	Nitro ethane, 99.5%	29042090	79-24-3	10 ml	16002	18%
N 1830	Nitro ethane, 99.5%	29042090	79-24-3	25 ml	40059	18%
N 1832	5-Nitro indole, 98%	29339900	6146-52-7	5 gm	3402	18%
N 1832	5-Nitro indole, 98%	29339900	6146-52-7	25 gm	11907	18%
N 1832	5-Nitro indole, 98%	29339900	6146-52-7	100 gm	40500	18%
N 1833	5-Nitroisophthalic acid, 98%	29173990	618-88-2	100 gm	1935	18%
N 1833	5-Nitroisophthalic acid, 98%	29173990	618-88-2	500 gm	6993	18%
N 1834	4-Nitro-3-methoxybenzoic acid, 98%	2942	5081-36-7	1 gm	1602	18%
N 1834	4-Nitro-3-methoxybenzoic acid, 98%	2942	5081-36-7	5 gm	3393	18%
N 1834	4-Nitro-3-methoxybenzoic acid, 98%	2942	5081-36-7	25 gm	7569	18%
N 1835	Nitro methane, 98%	29042090	75-52-5	500 ml	1215	18%
N 1836	2-Nitro-4-methoxyaniline, 99%	29222990	96-96-8	100 gm	3303	18%
N 1836	2-Nitro-4-methoxyaniline, 99%	29222990	96-96-8	500 gm	15903	18%
N 1837	Nitro methane, GR 98%+	29042090	75-52-5	500 ml	2241	18%
N 1847	Nitron, GR	29339900	2218-94-2	1 gm	1305	18%
N 1847	Nitron, GR	29339900	2218-94-2	5 gm	3969	18%
N 1855	1-Nitro naphthalene, 98%	29029040	86-57-7	100 gm	2439	18%
N 1855	1-Nitro naphthalene, 98%	29029040	86-57-7	500 gm	9900	18%
N 1865	2-Nitrophenol, 98%	290711.90	88-75-5	500 gm	1719	18%
N 1865	2-Nitrophenol, 98%	290711.90	88-75-5	5 kg	14904	18%
N 1867	2-Nitrophenol, GR	290711.90	88-75-5	25 gm	198	18%
N 1867	2-Nitrophenol, GR	290711.90	88-75-5	100 gm	693	18%
N 1877	m-Nitrophenol, GR 99%+	29089990	554-84-7	5 gm	522	18%
N 1877	m-Nitrophenol, GR 99%+	29089990	554-84-7	25 gm	1845	18%
N 1877	m-Nitrophenol, GR 99%+	29089990	554-84-7	100 gm	7002	18%
N 1885	p-Nitrophenol, 98%	290711.90	100-02-7	500 gm	1449	18%
N 1885	p-Nitrophenol, 98%	290711.90	100-02-7	5 kg	11052	18%
N 1887	p-Nitrophenol, GR 99%+	290711.90	100-02-7	25 gm	333	18%
N 1887	p-Nitrophenol, GR 99%+	290711.90	100-02-7	100 gm	945	18%
N 1887	p-Nitrophenol, GR 99%+	290711.90	100-02-7	500 gm	3492	18%
N 1890	p-Nitrophenylacetonitrile, 98%	29269000	555-21-5	10 gm	2106	18%

N 1890	p-Nitrophenylacetonitrile, 98%	29269000	555-21-5	50 gm	6606	18%
N 1895	4-Nitrophenyl acetate, 98%	29420090	830-03-5	1 gm	432	18%
N 1895	4-Nitrophenyl acetate, 98%	29420090	830-03-5	5 gm	1026	18%
N 1895	4-Nitrophenyl acetate, 98%	29420090	830-03-5	25 gm	3483	18%
N 1895	4-Nitrophenyl acetate, 98%	29420090	830-03-5	100 gm	9567	18%
N 1898	4-Nitrophenylacetic acid, 98%	291639.90	104-03-0	5 gm	342	18%
N 1898	4-Nitrophenylacetic acid, 98%	291639.90	104-03-0	25 gm	1233	18%
N 1898	4-Nitrophenylacetic acid, 98%	291639.90	104-03-0	100 gm	4293	18%
N 1899	4-Nitro-L-phenylalanine, monohydrate, 98%+	293790.00	207591-86-4	5 gm	3807	18%
N 1899	4-Nitro-L-phenylalanine, monohydrate, 98%+	293790.00	207591-86-4	25 gm	10701	18%
N 1900	p-Nitrophenylalanine methyl ester hydrochloride, 99%	2942	17193-40-7	1 gm	1791	18%
N 1900	p-Nitrophenylalanine methyl ester hydrochloride, 99%	2942	17193-40-7	5 gm	5490	18%
N 1907	4-Nitro phenyl hydrazine, GR 99%+	29280090	100-16-3	10 gm	963	18%
N 1907	4-Nitro phenyl hydrazine, GR 99%+	29280090	100-16-3	25 gm	1593	18%
N 1915	2-Nitrophenyl β-D-galactopyranoside, 98%	290950.90	369-07-3	500 mg	720	18%
N 1915	2-Nitrophenyl β-D-galactopyranoside, 98%	290950.90	369-07-3	1 gm	1368	18%
N 1915	2-Nitrophenyl β-D-galactopyranoside, 98%	290950.90	369-07-3	5 gm	6003	18%
N 1915	2-Nitrophenyl β-D-galactopyranoside, 98%	290950.90	369-07-3	10 gm	10404	18%
N 1918	2-Nitrophenyl β-D-glucoside	2942	2816-24-2	250 mg	15650	18%
N 1920	2-Nitrophenyl octyl ether, 99%	29093090	37682-29-4	5 gm	6219	18%
N 1920	2-Nitrophenyl octyl ether, 99%	29093090	37682-29-4	25 gm	21807	18%
N 1927	4-Nitrophenyl phosphate disodium salt, hexahydrate,	291900.90	4264-83-9	1 gm	180	18%
N 1927	4-Nitrophenyl phosphate disodium salt, hexahydrate,	291900.90	4264-83-9	5 gm	522	18%
N 1927	4-Nitrophenyl phosphate disodium salt, hexahydrate,	291900.90	4264-83-9	25 gm	2394	18%
N 1927	4-Nitrophenyl phosphate disodium salt, hexahydrate,	291900.90	4264-83-9	100 gm	9306	18%
N 1927	4-Nitrophenyl phosphate disodium salt, hexahydrate,	291900.90	4264-83-9	250 gm	22509	18%
N 1928	3-Nitrophthalic acid, 98%	29173990	603-11-2	100 gm	990	18%
N 1928	3-Nitrophthalic acid, 98%	29173990	603-11-2	500 gm	3006	18%
N 1929	4-Nitrophenyl piperazine, 97%	2942	6269-89-2	5 gm	1818	18%
N 1929	4-Nitrophenyl piperazine, 97%	2942	6269-89-2	25 gm	5679	18%
N 1930	4-Nitrophthalic acid, 98%	29173990	610-27-5	100 gm	720	18%
N 1930	4-Nitrophthalic acid, 98%	29173990	610-27-5	500 gm	3294	18%
N 1931	2-Nitro propane, 98%	29420090	79-46-9	100 ml	10071	18%
N 1932	4-Nitroquinoline n-oxide, 98%	29420090	56-57-5	1 gm	5499	18%
N 1932	4-Nitroquinoline n-oxide, 98%	29420090	56-57-5	5 gm	16389	18%

N 1934	5-Nitrosalicylaldehyde, 98%	29130090	97-51-8	5 gm	3150	18%
N 1934	5-Nitrosalicylaldehyde, 98%	29130090	97-51-8	25 gm	9900	18%
N 1934	5-Nitrosalicylaldehyde, 98%	29130090	97-51-8	100 gm	27090	18%
N 1935	1-Nitroso-2-naphthol, 97%	29089990	131-91-9	25 gm	594	18%
N 1935	1-Nitroso-2-naphthol, 97%	29089990	131-91-9	100 gm	1755	18%
N 1935	1-Nitroso-2-naphthol, 97%	29089990	131-91-9	250 gm	3492	18%
N 1935	1-Nitroso-2-naphthol, 97%	29089990	131-91-9	1 kg	12807	18%
N 1937	1-Nitroso-2-naphthol, GR 99%+	29089990	131-91-9	10 gm	603	18%
N 1937	1-Nitroso-2-naphthol, GR 99%+	29089990	131-91-9	25 gm	891	18%
N 1937	1-Nitroso-2-naphthol, GR 99%+	29089990	131-91-9	100 gm	3186	18%
N 1947	2-Nitroso-1-naphthol, GR 98%+	29089990	132-53-6	5 gm	711	18%
N 1947	2-Nitroso-1-naphthol, GR 98%+	29089990	132-53-6	25 gm	2979	18%
N 1957	Nitroso R salt, GR	29089990	525-05-3	25 gm	450	18%
N 1957	Nitroso R salt, GR	29089990	525-05-3	100 gm	1314	18%
N 1957	Nitroso R salt, GR	29089990	525-05-3	1 kg	11709	18%
N 1960	3-Nitrotetrazolium blue chloride	2942	127615-60-5	100 mg	12906	18%
N 1960	3-Nitrotetrazolium blue chloride	2942	127615-60-5	500 mg	48069	18%
N 1975	o-Nitro toluene, 98%	29042030	88-72-2	500 ml	756	18%
N 1975	o-Nitro toluene, 98%	29042030	88-72-2	5 lt	6102	18%
N 1985	m-Nitro toluene, 98%	29042040	99-08-1	500 ml	891	18%
N 1985	m-Nitro toluene, 98%	29042040	99-08-1	5 lt	8091	18%
N 1995	p-Nitro toluene, 98%	29042040	99-99-0	500 gm	657	18%
N 1995	p-Nitro toluene, 98%	29042040	99-99-0	5 kg	5607	18%
N 2015	5-Nitro uracil, 99%	29349900	611-08-5	5 gm	1890	18%
N 2015	5-Nitro uracil, 99%	29349900	611-08-5	25 gm	6993	18%
N 2017	5-Nitro-m-xylene, 99%	2942	99-12-7	5 gm	2592	18%
N 2017	5-Nitro-m-xylene, 99%	2942	99-12-7	10 gm	5004	18%
N 2020	N-Nonadecane, 99%	2942	629-92-5	250 ml	34902	18%
N 2024	Nonidet P-40	34021300	9016-45-9 / 903	100 ml	567	18%
N 2024	Nonidet P-40	34021300	9016-45-9 / 903	500 ml	2169	18%
N 2025	Nonanoic acid, 97%	29159090	112-05-0	1 lt	6939	18%
N 2026	Nonyl alcohol, 98%	29051990	143-08-8	100 ml	2394	18%
N 2026	Nonyl alcohol, 98%	29051990	143-08-8	500 ml	6516	18%
N 2027	Nonyl phenol	29094900	104-40-5	500 ml	666	18%
N 2027	Nonyl phenol	29094900	104-40-5	5 lt	5904	18%

N 2027a	Nonane sulphonic acid sodium salt, for HPLC 98%	29041000	35192-74-6	5 gm	3105	18%
N 2027a	Nonane sulphonic acid sodium salt, for HPLC 98%	29041000	35192-74-6	10 gm	6102	18%
N 2028	Nonyl phenol ethoxylated (9.5 Moles)	29094900	104-40-5	500 ml	612	18%
N 2028	Nonyl phenol ethoxylated (9.5 Moles)	29094900	104-40-5	5 lt	5508	18%
N 2028a	n-Nonane, 95%	29011000	111-84-2	250 ml	6210	18%
N 2028a	n-Nonane, 95%	29011000	111-84-2	1 lt	20601	18%
N 2029	DL-nor-adrenaline, 99%	29379090	138-65-8	100 mg	6993	18%
N 2029	DL-nor-adrenaline, 99%	29379090	138-65-8	1 gm	49905	18%
N 2030	DL-nor-adrenaline hydrochloride, 99%	29379090	55-27-6	100 mg	1692	18%
N 2030	DL-nor-adrenaline hydrochloride, 99%	29379090	55-27-6	1 gm	11403	18%
N 2030	DL-nor-adrenaline hydrochloride, 99%	29379090	55-27-6	5 gm	31807	18%
N 2034	Nuciferine, 98%	29420090	475-83-2	5 mg	7308	18%
N 2034	Nuciferine, 98%	29420090	475-83-2	25 mg	22905	18%
N 2035	Nuclear fast red	320490.00	6409-77-4	1 gm	1593	18%
N 2035	Nuclear fast red	320490.00	6409-77-4	5 gm	7497	18%
N 2036	Nutmeg oil	3301	8008-45-5	1 kg	32094	18%
N 2038	Nylon 6/6 pellets	2942	32131-17-2	25 gm	1989	18%
N 2038	Nylon 6/6 pellets	2942	32131-17-2	100 gm	3906	18%
N 2038	Nylon 6/6 pellets	2942	32131-17-2	250 gm	4572	18%
N 2038	Nylon 6/6 pellets	2942	32131-17-2	1 kg	10503	18%
N 2040	Nystatin 4800 U/g	2942	1400-61-9	1 gm	5103	18%
N 2040	Nystatin 4800 U/g	2942	1400-61-9	5 gm	13005	18%
N 2040	Nystatin 4800 U/g	2942	1400-61-9	10 gm	22905	18%
N 2041	Nylon 6, pellets	29420090	25038-54-4	25 gm	5058	18%
N 2041	Nylon 6, pellets	29420090	25038-54-4	100 gm	9702	18%
N 2041	Nylon 6, pellets	29420090	25038-54-4	500 gm	19503	18%
N 2041	Nylon 6, pellets	29420090	25038-54-4	1 kg	25101	18%
N 2042	Nylon 11, pellets	29420090	25035-04-5	100 gm	8721	18%
N 2042	Nylon 11, pellets	29420090	25035-04-5	250 gm	16101	18%
N 2043	Nylon 12, pellets	29420090	24937-16-4	100 gm	8604	18%
N 2043	Nylon 12, pellets	29420090	24937-16-4	250 gm	13203	18%
N 2045	Neodymium(III) acetate, hydrate, 99.9%	28469090	334869-71-5	50 gm	8109	18%
N 2045	Neodymium(III) acetate, hydrate, 99.9%	28469090	334869-71-5	250 gm	39069	18%
N 2051	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	29332990	3886-70-2	1 gm	1548	18%
N 2051	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	29332990	3886-70-2	5 gm	6498	18%

N 2051	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	29332990	3886-70-2	25 gm	18000	18%
N 2053	4-Nitroanthranilic acid, 98%	29332990	619-17-0	10 gm	1899	18%
N 2053	4-Nitroanthranilic acid, 98%	29332990	619-17-0	25 gm	3591	18%
N 2053	4-Nitroanthranilic acid, 98%	29332990	619-17-0	100 gm	12600	18%
N 2053	4-Nitroanthranilic acid, 98%	29332990	619-17-0	500 gm	60300	18%
N 2055	5-Nitroanthranilic acid, 95%	29332990	616-79-5	5 gm	2610	18%
N 2055	5-Nitroanthranilic acid, 95%	29332990	616-79-5	25 gm	10800	18%
N 2055	5-Nitroanthranilic acid, 95%	29332990	616-79-5	100 gm	36009	18%
N 2058	4-Nitrobenzyl alcohol, 99%	29214290	619-73-8	25 gm	1098	18%
N 2058	4-Nitrobenzyl alcohol, 99%	29214290	619-73-8	100 gm	3996	18%
N 2058	4-Nitrobenzyl alcohol, 99%	29214290	619-73-8	500 gm	15003	18%
N 2060	3-Nitrobenzyl bromide, 98%	29399900	3958-57-4	25 gm	3996	18%
N 2060	3-Nitrobenzyl bromide, 98%	29399900	3958-57-4	100 gm	9720	18%
N 2061	4-Nitrocinnamic acid, 97%	29335990	619-89-6	25 gm	3195	18%
N 2061	4-Nitrocinnamic acid, 97%	29335990	619-89-6	100 gm	12006	18%
N 2063	4-Nitroindole, 97%	29399900	4769-97-5	1 gm	5994	18%
N 2063	4-Nitroindole, 97%	29399900	4769-97-5	5 gm	12060	18%
N 2065	Neodymium(III) bromide, puriss, 99.99%	28469090	13536-80-6	5 gm	30069	18%
N 2068	6-Nitroindole, 98%	29335990	4769-96-4	1 gm	2997	18%
N 2068	6-Nitroindole, 98%	29335990	4769-96-4	5 gm	8991	18%
N 2068	6-Nitroindole, 98%	29335990	4769-96-4	25 gm	34992	18%
N 2070	Neodymium(III) carbonate, hydrate, 99.9%	28469090	38245-38-4	25 gm	6903	18%
N 2070	Neodymium(III) carbonate, hydrate, 99.9%	28469090	38245-38-4	100 gm	26910	18%
N 2071	4-Nitrophenacyl bromide, 98%	29335990	99-81-0	5 gm	1692	18%
N 2071	4-Nitrophenacyl bromide, 98%	29335990	99-81-0	25 gm	6210	18%
N 2071	4-Nitrophenacyl bromide, 98%	29335990	99-81-0	100 gm	19998	18%
N 2073	3-Nitrophenylhydrazine hydrochloride, 98%	29335990	636-95-3	5 gm	1980	18%
N 2073	3-Nitrophenylhydrazine hydrochloride, 98%	29335990	636-95-3	25 gm	6903	18%
N 2073	3-Nitrophenylhydrazine hydrochloride, 98%	29335990	636-95-3	100 gm	24993	18%
N 2075	3-Nitrophthalonitrile, 99%	29329900	51762-67-5	5 gm	1944	18%
N 2075	3-Nitrophthalonitrile, 99%	29329900	51762-67-5	25 gm	6489	18%
N 2075	3-Nitrophthalonitrile, 99%	29329900	51762-67-5	100 gm	24039	18%
N 2078	4-Nitrophthalonitrile, 99%	29242990	31643-49-9	25 gm	4446	18%
N 2078	4-Nitrophthalonitrile, 99%	29242990	31643-49-9	100 gm	15300	18%
N 2080	Neodymium(III) chloride, 99.9%	28469030	10024-93-8	5 gm	6201	18%

N 2080	Neodymium(III) chloride, 99.9%	28469030	10024-93-8	10 gm	8406	18%
N 2080	Neodymium(III) chloride, 99.9%	28469030	10024-93-8	25 gm	17091	18%
N 2081	Neodymium(III) chloride, 99.99%	28469030	10024-93-8	5 gm	18801	18%
N 2081	Neodymium(III) chloride, 99.99%	28469030	10024-93-8	25 gm	97506	18%
N 2082	Neodymium(III) chloride, hydrate, 99.9%	2942	19423-78-0	50 gm	8001	18%
N 2082	Neodymium(III) chloride, hydrate, 99.9%	2942	19423-78-0	250 gm	26091	18%
N 2083	Neodymium(III) fluoride, 99.9%	28469020	13709-42-7	25 gm	11709	18%
N 2083	Neodymium(III) fluoride, 99.9%	28469020	13709-42-7	100 gm	43092	18%
N 2084	2-(5-Nitro-2-pyridinyl)acetonitrile, 98%	28439019	123846-66-2	100 mg	12006	18%
N 2084	2-(5-Nitro-2-pyridinyl)acetonitrile, 98%	28439019	123846-66-2	500 mg	16902	18%
N 2084	2-(5-Nitro-2-pyridinyl)acetonitrile, 98%	28439019	123846-66-2	1 gm	18900	18%
N 2085	Neodymium(III) fluoride, 99.99%	28469020	13709-42-7	10 gm	15408	18%
N 2091	5-Nitrosalicylic acid, 99%	29399900	96-97-9	25 gm	5004	18%
N 2091	5-Nitrosalicylic acid, 99%	29399900	96-97-9	100 gm	16002	18%
N 2093	2-Nitrothiophene, 85%	29399900	609-40-5	5 gm	3150	18%
N 2093	2-Nitrothiophene, 85%	29399900	609-40-5	25 gm	9900	18%
N 2095	Neodymium(III) nitrate, hexahydrate, 99.9%	28469090	16454-60-7	25 gm	2601	18%
N 2095	Neodymium(III) nitrate, hexahydrate, 99.9%	28469090	16454-60-7	100 gm	6597	18%
N 2095	Neodymium(III) nitrate, hexahydrate, 99.9%	28469090	16454-60-7	250 gm	16002	18%
N 2098	Nonyl bromide, 98%	29214290	693-58-3	100 gm	7992	18%
N 2098	Nonyl bromide, 98%	29214290	693-58-3	500 gm	22005	18%
N 2098	Nonyl bromide, 98%	29214290	693-58-3	1 kg	40050	18%
N 2100	Neodymium(III) nitrate, hydrate, 99.99%	28469090	13746-96-8	5 gm	3105	18%
N 2100	Neodymium(III) nitrate, hydrate, 99.99%	28469090	13746-96-8	25 gm	12609	18%
N 2105	Neodymium(III) nitride, 99.9%	28469090	25764-11-8	2 gm	17901	18%
N 2105	Neodymium(III) nitride, 99.9%	28469090	25764-11-8	10 gm	63909	18%
N 2110	Neodymium(III) 2,4-pentanedionate, 99.9%	28469090	14589-38-9	5 gm	16506	18%
N 2110	Neodymium(III) 2,4-pentanedionate, 99.9%	28469090	14589-38-9	10 gm	29079	18%
N 2111	Norcamphor, 98%	29335990	497-38-1	1 gm	1098	18%
N 2111	Norcamphor, 98%	29335990	497-38-1	5 gm	5193	18%
N 2111	Norcamphor, 98%	29335990	497-38-1	25 gm	16308	18%
N 2115	DL-Norvaline, 98%	29335990	760-78-1	5 gm	1395	18%
N 2115	DL-Norvaline, 98%	29335990	760-78-1	25 gm	3492	18%
N 2115	DL-Norvaline, 98%	29335990	760-78-1	100 gm	13050	18%
N 2125	Neodymium sulphate, octahydrate, 99.9%	28469090	13477-91-3	25 gm	9819	18%

N 2125	Neodymium sulphate, octahydrate, 99.9%	28469090	13477-91-3	100 gm	33804	18%
N 2126	Neodymium sulphate, octahydrate, 99.99%	28469090	13477-91-3	25 gm	14301	18%
N 2126	Neodymium sulphate, octahydrate, 99.99%	28469090	13477-91-3	100 gm	56007	18%
N 2127	Neodymium sulphate, octahydrate, 99.999%	28469090	13477-91-3	1 gm	3249	18%
N 2127	Neodymium sulphate, octahydrate, 99.999%	28469090	13477-91-3	10 gm	15903	18%
N 2130	Neodymium(III) titanate	28469090	12058-94-5	5 gm	16902	18%
N 2130	Neodymium(III) titanate	28469090	12058-94-5	25 gm	79209	18%
N 2141	Nitrosyl tetrafluoroborate, 95%	28402090	14635-75-7	5 gm	6507	18%
N 2141	Nitrosyl tetrafluoroborate, 95%	28402090	14635-75-7	25 gm	31050	18%
N 2465	4-Nitrophenyl β-D-galacto-pyran-oside, ≥98%	29400000	3150-24-1	250 mg	1089	18%
N 2465	4-Nitrophenyl β-D-galacto-pyran-oside, ≥98%	29400000	3150-24-1	500 mg	1989	18%
N 2465	4-Nitrophenyl β-D-galacto-pyran-oside, ≥98%	29400000	3150-24-1	1 gm	3573	18%
N 2521	p-Nitrophenyl α-D-galactopyranoside, ≥99% (TLC)	29400000	7493-95-0	100 mg	3006	18%
N 2521	p-Nitrophenyl α-D-galactopyranoside, ≥99% (TLC)	29400000	7493-95-0	250 mg	5607	18%
N 2521	p-Nitrophenyl α-D-galactopyranoside, ≥99% (TLC)	29400000	7493-95-0	500 mg	9405	18%
N 2521	p-Nitrophenyl α-D-galactopyranoside, ≥99% (TLC)	29400000	7493-95-0	1 gm	14409	18%
N 2521	p-Nitrophenyl α-D-galactopyranoside, ≥99% (TLC)	29400000	7493-95-0	5 gm	65601	18%
N 2554	2′-Nitroacetophenone, 95%	29141990	577-59-3	1 gm	1989	18%
N 2554	2′-Nitroacetophenone, 95%	29141990	577-59-3	5 gm	3195	18%
N 2554	2′-Nitroacetophenone, 95%	29141990	577-59-3	25 gm	7398	18%
N 2562	4-Nitro-o-phenylenediamine, 98%	29420090	99-56-9	25 gm	2196	18%
N 2562	4-Nitro-o-phenylenediamine, 98%	29420090	99-56-9	100 gm	3699	18%
N 2562	4-Nitro-o-phenylenediamine, 98%	29420090	99-56-9	1 kg	34992	18%
N 2615	2-Naphthylboronic acid, 98%	28439019	32316-92-0	1 gm	1620	18%
N 2615	2-Naphthylboronic acid, 98%	28439019	32316-92-0	5 gm	6993	18%
N 2615	2-Naphthylboronic acid, 98%	28439019	32316-92-0	25 gm	18000	18%
N 2615	2-Naphthylboronic acid, 98%	28439019	32316-92-0	100 gm	27090	18%
N 2712	Nickel powder, low carbon, 99.999%	75040000	7440-02-0	25 gm	21069	18%
N 2712	Nickel powder, low carbon, 99.999%	75040000	7440-02-0	100 gm	69039	18%
N 2721	Naphthalene-1-boronic acid, 98%	29335990	13922-41-3	1 gm	1620	18%
N 2721	Naphthalene-1-boronic acid, 98%	29335990	13922-41-3	5 gm	6993	18%
N 2721	Naphthalene-1-boronic acid, 98%	29335990	13922-41-3	25 gm	18090	18%
N 2723	Naphthalene-1-sulfonyl chloride, 97%	29329900	85-46-1	5 gm	5904	18%
N 2723	Naphthalene-1-sulfonyl chloride, 97%	29329900	85-46-1	25 gm	13005	18%
N 2723	Naphthalene-1-sulfonyl chloride, 97%	29329900	85-46-1	100 gm	30060	18%

N 2799	Neodymium(III) oxide, 99.99%	28469090	1313-97-9	25 gm	7605	18%
N 2799	Neodymium(III) oxide, 99.99%	28469090	1313-97-9	100 gm	17604	18%
N 2808	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in)	75040000	7440-02-0	10 gm	9603	18%
N 2808	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in)	75040000	7440-02-0	50 gm	39069	18%
N 3003	β-Nicotinamide adenine dinucleotide 2'-phosphate re	293499.00	2646-71-1	10 mg	7659	18%
N 3003	β-Nicotinamide adenine dinucleotide 2'-phosphate re	293499.00	2646-71-1	25 mg	11709	18%
N 3003	β-Nicotinamide adenine dinucleotide 2'-phosphate re	293499.00	2646-71-1	100 mg	29709	18%
N 3003	β-Nicotinamide adenine dinucleotide 2'-phosphate re	293499.00	2646-71-1	250 mg	66069	18%
N 3003	β-Nicotinamide adenine dinucleotide 2'-phosphate re	293499.00	2646-71-1	500 mg	110619	18%
N 3003	β-Nicotinamide adenine dinucleotide 2'-phosphate re	293499.00	2646-71-1	1 gm	204039	18%
N 3034	Naphthol AS-BI β-D-glucuronide, 99%	29332990	37-87-6	25 mg	8307	18%
N 3034	Naphthol AS-BI β-D-glucuronide, 99%	29332990	37-87-6	100 mg	26019	18%
N 3050	4-Nitro-L-phenylalanine, 98%	29399900	949-99-5	5 gm	1800	18%
N 3050	4-Nitro-L-phenylalanine, 98%	29399900	949-99-5	25 gm	7200	18%
N 3050	4-Nitro-L-phenylalanine, 98%	29399900	949-99-5	100 gm	27000	18%
N 3060	Nootkatone, ≥98%	29239000	4674-50-4	1 gm	14004	18%
N 3060	Nootkatone, ≥98%	29239000	4674-50-4	5 gm	28008	18%
N 3062	Nickel foil, 0.002 mm thick, 99.95%	75040000	7440-02-0	50 x 50 mm	130059	18%
N 3064	Nickel foil, 0.001 mm thick, 99.95%	75040000	7440-02-0	50 x 50 mm	110799	18%
N 3065	Nickel foil, 0.0005 mm thick, 99.95%	75040000	7440-02-0	50 x 50 mm	140499	18%
N 3092	Nickel pellets, dia 3*6 mm, 99.99%	75040000	7440-02-0	25 gm	3006	18%
N 3092	Nickel pellets, dia 3*6 mm, 99.99%	75040000	7440-02-0	100 gm	6003	18%
N 3092	Nickel pellets, dia 3*6 mm, 99.99%	75040000	7440-02-0	250 gm	8991	18%
N 3184	1-(2-Naphthyl)methanamine, 95%	29319090	2018-90-8	250 mg	4050	18%
N 3184	1-(2-Naphthyl)methanamine, 95%	29319090	2018-90-8	1 gm	12060	18%
N 3199	Nickel foil, 0.25 mm thick, 99.5%	75040000	7440-02-0	50 x 50 mm	2223	18%
N 3199	Nickel foil, 0.25 mm thick, 99.5%	75040000	7440-02-0	100 x 100 mn	5409	18%
N 3199	Nickel foil, 0.25 mm thick, 99.5%	75040000	7440-02-0	100 x 500 mn	18909	18%
N 3212	4-Nitrophenyl β-D-glucopyranoside, ≥98%	2940	2492-87-7	500 mg	4509	18%
N 3212	4-Nitrophenyl β-D-glucopyranoside, ≥98%	2940	2492-87-7	1 gm	6579	18%
N 3212	4-Nitrophenyl β-D-glucopyranoside, ≥98%	2940	2492-87-7	5 gm	14594	18%
N 3216	5-Nitrovanillin, 97%	29332990	6635-20-7	5 gm	2997	18%
N 3216	5-Nitrovanillin, 97%	29332990	6635-20-7	25 gm	5796	18%
N 3216	5-Nitrovanillin, 97%	29332990	6635-20-7	100 gm	21906	18%
N 3396	4-Nitrophenyl chloroformate, 96%	29159090	7693-46-1	25 gm	1908	18%

N 3396	4-Nitrophenyl chloroformate, 96%	29159090	7693-46-1	100 gm	6804	18%
N 3526	Nicorandil, ≥98% (HPLC)	30049099	65141-46-0	100 mg	3996	18%
N 3526	Nicorandil, ≥98% (HPLC)	30049099	65141-46-0	1 gm	8774	18%
N 3526	Nicorandil, ≥98% (HPLC)	30049099	65141-46-0	5 gm	14994	18%
N 3552	3-Nitro-p-anisaldehyde, 97%	2913	31680-08-7	250 mg	1395	18%
N 3552	3-Nitro-p-anisaldehyde, 97%	2913	31680-08-7	1 gm	4806	18%
N 3552	3-Nitro-p-anisaldehyde, 97%	2913	31680-08-7	5 gm	7902	18%
N 3552	3-Nitro-p-anisaldehyde, 97%	2913	31680-08-7	25 gm	30159	18%
N 3677	Nickel powder, <150 µm, 99.99%	75040000	7440-02-0	25 gm	3879	18%
N 3677	Nickel powder, <150 µm, 99.99%	75040000	7440-02-0	100 gm	4392	18%
N 3677	Nickel powder, <150 µm, 99.99%	75040000	7440-02-0	500 gm	13905	18%
N 3961	NODAGA-tris(t-Bu ester)	2942	438553-50-3	100 mg	139059	18%
N 3987	NODA-GA-NHS ester	29399900	1407166-70-4	100 mg	96039	18%
N 3987	NODA-GA-NHS ester	29399900	1407166-70-4	250 mg	169029	18%
N 3987	NODA-GA-NHS ester	29399900	1407166-70-4	500 mg	297909	18%
N 4025	2-Nitroimidazole, 98%	29157090	527-73-1	250 mg	7002	18%
N 4025	2-Nitroimidazole, 98%	29157090	527-73-1	1 gm	10791	18%
N 4025	2-Nitroimidazole, 98%	29157090	527-73-1	5 gm	19449	18%
N 4050	Nickel powder, 2-5 µm, 99.7%	75040000	7440-02-0	25 gm	7992	18%
N 4050	Nickel powder, 2-5 µm, 99.7%	75040000	7440-02-0	100 gm	24039	18%
N 4050	Nickel powder, 2-5 µm, 99.7%	75040000	7440-02-0	500 gm	67050	18%
N 4070	Niobium slug, 3 mm dia x 3 mm length, 99.95%	81129200	7440-03-1	10 gm	4995	18%
N 4070	Niobium slug, 3 mm dia x 3 mm length, 99.95%	81129200	7440-03-1	50 gm	22005	18%
N 4102	Nickel wire, diam. 0.25 mm, 99.9%	75040000	7440-02-0	5 m	7002	18%
N 4102	Nickel wire, diam. 0.25 mm, 99.9%	75040000	7440-02-0	25 m	22905	18%
N 4141	Nickel wire, 2.0 mm (0.08in) dia, 99.995%	75040000	7440-02-0	5 cm	5607	18%
N 4141	Nickel wire, 2.0 mm (0.08in) dia, 99.995%	75040000	7440-02-0	25 cm	13905	18%
N 4302	Niobium carbide, 99%	29242990	12069-94-2	25 gm	7659	18%
N 4302	Niobium carbide, 99%	29242990	12069-94-2	100 gm	18009	18%
N 4344	2,6-Naphthalenedicarboxylic acid, 99%	28469090	1141-38-4	5 gm	2106	18%
N 4344	2,6-Naphthalenedicarboxylic acid, 99%	28469090	1141-38-4	25 gm	10305	18%
N 4509	Nickel, shot, 3-25 mm, 99.95+%	75040000	7440-02-0	100 gm	4806	18%
N 4509	Nickel, shot, 3-25 mm, 99.95+%	75040000	7440-02-0	250 gm	7605	18%
N 4692	4-Nitrophenyl α-D-glucopyranoside, ≥99%	29095090	3767-28-0	100 mg	1170	18%
N 4692	4-Nitrophenyl α-D-glucopyranoside, ≥99%	29095090	3767-28-0	250 mg	2007	18%

N 4692	4-Nitrophenyl α-D-glucopyranoside, ≥99%	29095090	3767-28-0	1 gm	4518	18%
N 4692	4-Nitrophenyl α-D-glucopyranoside, ≥99%	29095090	3767-28-0	5 gm	22050	18%
N 4748	1-Naphthylmethylamine, 97%	29214900	118-31-0	5 gm	5004	18%
N 4748	1-Naphthylmethylamine, 97%	29214900	118-31-0	25 gm	18009	18%
N 4774	2-Naphthaldehyde, 98%	29121990	66-99-9	5 gm	3492	18%
N 4774	2-Naphthaldehyde, 98%	29121990	66-99-9	25 gm	7479	18%
N 4855	Nickel wire dia 1.0 mm, 99.99%	75040000	7440-02-0	5 m	4455	18%
N 4855	Nickel wire dia 1.0 mm, 99.99%	75040000	7440-02-0	25 m	21600	18%
N 4858	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in)	81129200	7440-03-1	25 gm	11079	18%
N 4858	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in)	81129200	7440-03-1	100 gm	43929	18%
N 4883	4-Nitrophenyl N-acetyl-β-D-galactosaminide, ≥98%	29332990	14948-96-0	250 mg	72009	18%
N 4883	4-Nitrophenyl N-acetyl-β-D-galactosaminide, ≥98%	29332990	14948-96-0	1 gm	185049	18%
N 5021	Nickel-chromium pieces, 1-3 mm, 99.9%	75040000	11106-97-1	10 gm	7605	18%
N 5021	Nickel-chromium pieces, 1-3 mm, 99.9%	75040000	11106-97-1	25 gm	13005	18%
N 5091	Nickel oxide, sputtering target, diam. x thickness 2 inc	28254000	1313-99-1	1 pc	54099	18%
N 5574	Nickel shot, 3-25mm (0.1-0.98in), 99.95%+	75040000	7440-02-0	250 gm	6903	18%
N 5574	Nickel shot, 3-25mm (0.1-0.98in), 99.95%+	75040000	7440-02-0	1 kg	24039	18%
N 5574	Nickel shot, 3-25mm (0.1-0.98in), 99.95%+	75040000	7440-02-0	5 kg	86409	18%
N 5679	p-NCS-benzyl-DOTA GA	2942		100 mg	88037	18%
N 5744	Neodymium rod, dia 12.7mm, 99.9%	28053000	7440-00-8	25 mm	33309	18%
N 5744	Neodymium rod, dia 12.7mm, 99.9%	28053000	7440-00-8	50 mm	56079	18%
N 5744	Neodymium rod, dia 12.7mm, 99.9%	28053000	7440-00-8	100 mm	94059	18%
N 5767	2,3-Naphthalenedicarboxaldehyde	29121990	7149-49-7	100 mg	18099	18%
N 5767	2,3-Naphthalenedicarboxaldehyde	29121990	7149-49-7	500 mg	69705	18%
N 5879	Nickel boride, 99.99%	28500050	12007-01-1	25 gm	8604	18%
N 5896	p-NCS-benzyl-NODA GA	2942		50 mg	96039	18%
N 5994	NOTA(tBu)2	2942	1161415-28-6	250 mg	139059	18%
N 6012	Niobium(V) fluoride, 98%	2942	7783-68-8	5 gm	13905	18%
N 6072	Nickel powder, <250 µm, 99.5%	75040000	7440-02-0	25 gm	3996	18%
N 6072	Nickel powder, <250 µm, 99.5%	75040000	7440-02-0	100 gm	5994	18%
N 6075	1-Naphthylacetonitrile, 98%	29221990	132-75-2	25 gm	3303	18%
N 6075	1-Naphthylacetonitrile, 98%	29221990	132-75-2	100 gm	11700	18%
N 6091	4-Nitroimidazole, 97%	29332990	3034-38-6	25 gm	2997	18%
N 6091	4-Nitroimidazole, 97%	29332990	3034-38-6	100 gm	10998	18%
N 6092	NQDI-1, ≥98% (HPLC)	2942	175026-96-7	5 mg	49905	18%

N 6178	Nickel nitrate, (hexahydrate) 99.9985%	28342990	13478-00-7	5 gm	2619	18%
N 6178	Nickel nitrate, (hexahydrate) 99.9985%	28342990	13478-00-7	50 gm	8208	18%
N 6178	Nickel nitrate, (hexahydrate) 99.9985%	28342990	13478-00-7	250 gm	27090	18%
N 6377	Niobium powder, 625 mesh (12 mic aps), 99.9%	29420090	7440-03-1	25 gm	11700	18%
N 6377	Niobium powder, 625 mesh (12 mic aps), 99.9%	29420090	7440-03-1	100 gm	39060	18%
N 6408	4-Nitrophthalimide, 98%	29221990	89-40-7	5 gm	2196	18%
N 6408	4-Nitrophthalimide, 98%	29221990	89-40-7	25 gm	4797	18%
N 6408	4-Nitrophthalimide, 98%	29221990	89-40-7	100 gm	15993	18%
N 6814	Nε-Z-L-lysine tert-butyl ester hydrochloride, ≥ 98% (TLC)		5978-22-3	1 gm	12069	18%
N 6814	Nε-Z-L-lysine tert-butyl ester hydrochloride, ≥ 98% (TLC)		5978-22-3	5 gm	27099	18%
N 6814	Nε-Z-L-lysine tert-butyl ester hydrochloride, ≥ 98% (TLC)		5978-22-3	25 gm	60309	18%
N 6825	Niobium boride, 99%	28500049	12007-29-3	25 gm	9027	18%
N 6825	Niobium boride, 99%	28500049	12007-29-3	100 gm	32004	18%
N 6851	Nickel powder, -300 mesh, 99.5%	75040000	7440-02-0	100 gm	1494	18%
N 6851	Nickel powder, -300 mesh, 99.5%	75040000	7440-02-0	500 gm	6759	18%
N 7022	Nickel oxide, sputtering target, diam. x thickness 3 inc	28254000	1313-99-1	1 pc	97200	18%
N 7062	Nickel foil, 0.0025 mm thick, 99.95%	75040000	7440-02-0	50 x 50 mm	126099	18%
N 7065	Nickel sulphamate, tetrahydrate, 98%	28429090	124594-15-6	100 gm	7650	18%
N 7065	Nickel sulphamate, tetrahydrate, 98%	28429090	124594-15-6	500 gm	25029	18%
N 7067	Nickel-chromium foil, 0.005 mm thick (Ni80Cr20)	75040000	7440-02-0	50 x 50 mm	126999	18%
N 7254	Nickel wire dia 1.0 mm, 99.9%	75040000	7440-02-0	5 m	4392	18%
N 7254	Nickel wire dia 1.0 mm, 99.9%	75040000	7440-02-0	25 cm	20403	18%
N 7745	4-Nitrophenyl β-D-xylopyranoside, ≥98%	29332990	2001-96-9	100 mg	6489	18%
N 7745	4-Nitrophenyl β-D-xylopyranoside, ≥98%	29332990	2001-96-9	1 gm	60039	18%
N 7762	Niobium wire, 0.25mm (0.01in) dia, 99.99%	81129200	7440-03-1	25 cm	13509	18%
N 7762	Niobium wire, 0.25mm (0.01in) dia, 99.99%	81129200	7440-03-1	100 cm	19089	18%
N 7762	Niobium wire, 0.25mm (0.01in) dia, 99.99%	81129200	7440-03-1	500 cm	34902	18%
N 7789	Nonadecanoic acid, 98%	29332990	646-30-0	1 gm	9207	18%
N 7789	Nonadecanoic acid, 98%	29332990	646-30-0	5 gm	17019	18%
N 8124	p-NCS-benzyl-NODA-GA	2942		50 mg	76509	18%
N 8124	p-NCS-benzyl-NODA-GA	2942		500 mg	297909	18%
N 8165	Nickel(II) acetylacetonate, 95%	2914	3264-82-2	5 gm	5679	18%
N 8165	Nickel(II) acetylacetonate, 95%	2914	3264-82-2	25 gm	20709	18%
N 8165	Nickel(II) acetylacetonate, 95%	2914	3264-82-2	50 gm	39069	18%
N 8225	S-Nitrosoglutathione, ≥97%	29309099	57564-91-7	10 mg	11070	18%

N 8225	S-Nitrosoglutathione, ≥97%	29309099	57564-91-7	50 mg	27090	18%
N 8225	S-Nitrosoglutathione, ≥97%	29309099	57564-91-7	1 gm	160209	18%
N 8482	Nickel sputtering target, diam. x thickness 25.4 mm x	75040000	7440-02-0	1 pc	25092	18%
N 8649	NOTA-NHS ester	2942		100 mg	94095	18%
N 8789	4-Nitrophenyl butyrate, ≥98%	29163990	2635-84-9	1 gm	5094	18%
N 8789	4-Nitrophenyl butyrate, ≥98%	29163990	2635-84-9	5 gm	17802	18%
N 8789	4-Nitrophenyl butyrate, ≥98%	29163990	2635-84-9	10 gm	32049	18%
N 8815	Nickel rod, dia 3.2 mm, 99%	75040000	7440-02-0	100 mm	12906	18%
N 8906	p-NCS-Bz-DOTA-GA	2942		100 mg	135099	18%
N 8915	Neodymium rod, dia 8 mm, 99%+	28053000	7440-00-8	10 mm	39069	18%
N 8925	p-NCS-Bz-NODAGA	2942		100 mg	135099	18%
N 9012	Nickel powder, <40 µm, 99.9%	75040000	7440-02-0	25 gm	3600	18%
N 9012	Nickel powder, <40 µm, 99.9%	75040000	7440-02-0	100 gm	4995	18%
N 9012	Nickel powder, <40 µm, 99.9%	75040000	7440-02-0	500 gm	21069	18%
N 9045	Nickel foil, 0.5 mm (0.02in) thick, 99.9%	75040000	7440-02-0	50 x 50 mm	3906	18%
N 9045	Nickel foil, 0.5 mm (0.02in) thick, 99.9%	75040000	7440-02-0	100 x 100 mn	8091	18%
N 9045	Nickel foil, 0.5 mm (0.02in) thick, 99.9%	75040000	7440-02-0	100 x 500 mn	30609	18%
N 9536	Niobium sputtering target, diam. x thickness 25.4 mm	81129200	7440-03-1	1 pc	22095	18%
N 9616	Niobium micro powder, APS: 40-50 µm, 99.9%	81129200	7440-03-1	25 gm	11700	18%
N 9616	Niobium micro powder, APS: 40-50 µm, 99.9%	81129200	7440-03-1	100 gm	44001	18%
NA 0900	Copper-zinc alloy nanopowder (50% Cu, 50% Zn)	2841		5 gm	63090	18%
NA 0900	Copper-zinc alloy nanopowder (50% Cu, 50% Zn)	2841		10 gm	94050	18%
NA 0900	Copper-zinc alloy nanopowder (50% Cu, 50% Zn)	2841		20 gm	130050	18%
NA 0900	Copper-zinc alloy nanopowder (50% Cu, 50% Zn)	2841		30 gm	160029	18%
NA 0901	Copper-zinc alloy nanopowder (60% Cu, 40% Zn)			5 gm	63090	18%
NA 0901	Copper-zinc alloy nanopowder (60% Cu, 40% Zn)			10 gm	94050	18%
NA 0901	Copper-zinc alloy nanopowder (60% Cu, 40% Zn)			20 gm	130050	18%
NA 0901	Copper-zinc alloy nanopowder (60% Cu, 40% Zn)			30 gm	160029	18%
NA 0904	Ferronickel alloy nanopowder (20% Fe, 80% Ni)		11133-76-9	5 gm	63090	18%
NA 0904	Ferronickel alloy nanopowder (20% Fe, 80% Ni)		11133-76-9	10 gm	94500	18%
NA 0904	Ferronickel alloy nanopowder (20% Fe, 80% Ni)		11133-76-9	20 gm	130509	18%
NA 0904	Ferronickel alloy nanopowder (20% Fe, 80% Ni)		11133-76-9	30 gm	160290	18%
NA 0905	Ferronickel alloy nanopowder (50% Fe, 50% Ni)		11133-76-9	5 gm	63090	18%
NA 0905	Ferronickel alloy nanopowder (50% Fe, 50% Ni)		11133-76-9	10 gm	94500	18%
NA 0905	Ferronickel alloy nanopowder (50% Fe, 50% Ni)		11133-76-9	20 gm	130509	18%

NA 0905	Ferronickel alloy nanopowder (50% Fe, 50% Ni)		11133-76-9	30 gm	160290	18%
NA 0910	Iron nickel cobalt alloy nanopowder (55% Fe, 28% Ni, 17% Co)			5 gm	63090	18%
NA 0910	Iron nickel cobalt alloy nanopowder (55% Fe, 28% Ni, 17% Co)			10 gm	94500	18%
NA 0910	Iron nickel cobalt alloy nanopowder (55% Fe, 28% Ni, 17% Co)			20 gm	130509	18%
NA 0910	Iron nickel cobalt alloy nanopowder (55% Fe, 28% Ni, 17% Co)			30 gm	160290	18%
NA 0915	Iron chrome cobalt alloy nanopowder (64% Fe, 25% C	2942		5 gm	149040	18%
NA 0920	Nickel chrome alloy nanopowder (80% Ni, 20% Cr)	28419090	11106-97-1	25 gm	77400	18%
NA 0920	Nickel chrome alloy nanopowder (80% Ni, 20% Cr)	28419090	11106-97-1	100 gm	270900	18%
NA 0921	Nickel titanium alloy nanopowder (50% Ni, 50% Ti)	29241900		5 gm	160290	18%
NA 0930	Tin copper alloy nanopowder (90% Sn, 10% Cu)	2942	158113-12-3	5 gm	63090	18%
NA 0930	Tin copper alloy nanopowder (90% Sn, 10% Cu)	2942	158113-12-3	10 gm	94050	18%
NA 0930	Tin copper alloy nanopowder (90% Sn, 10% Cu)	2942	158113-12-3	20 gm	130050	18%
NA 0930	Tin copper alloy nanopowder (90% Sn, 10% Cu)	2942	158113-12-3	30 gm	160029	18%
NA 0931	Tin copper alloy nanopowder (10% Sn, 90% Cu)	2942	158113-12-3	5 gm	63090	18%
NA 0931	Tin copper alloy nanopowder (10% Sn, 90% Cu)	2942	158113-12-3	10 gm	94050	18%
NA 0931	Tin copper alloy nanopowder (10% Sn, 90% Cu)	2942	158113-12-3	20 gm	130050	18%
NA 0931	Tin copper alloy nanopowder (10% Sn, 90% Cu)	2942	158113-12-3	30 gm	160029	18%
NA 0932	Tin copper alloy nanopowder (92% Sn, 8% Cu)	2942	158113-12-3	5 gm	63090	18%
NA 0932	Tin copper alloy nanopowder (92% Sn, 8% Cu)	2942	158113-12-3	10 gm	94050	18%
NA 0932	Tin copper alloy nanopowder (92% Sn, 8% Cu)	2942	158113-12-3	20 gm	130050	18%
NA 0932	Tin copper alloy nanopowder (92% Sn, 8% Cu)	2942	158113-12-3	30 gm	160029	18%
NA 100	Aluminium nitride nanopowder, APS 70-80 nm, 99.5%	285000.20	24304-00-5	100 gm	62037	18%
NA 100	Aluminium nitride nanopowder, APS 70-80 nm, 99.5%	285000.20	24304-00-5	500 gm	208008	18%
NA 100	Aluminium nitride nanopowder, APS 70-80 nm, 99.5%	285000.20	24304-00-5	1 kg	260919	18%
NA 105	Aluminium nitride nanopowder, APS 40 nm, 99.9%	285000.20	24304-00-5	10 gm	8649	18%
NA 105	Aluminium nitride nanopowder, APS 40 nm, 99.9%	285000.20	24304-00-5	100 gm	48069	18%
NA 105	Aluminium nitride nanopowder, APS 40 nm, 99.9%	285000.20	24304-00-5	500 gm	179109	18%
NB 100	Boron nitride nanopowder (hexagonal) APS 137 nm, 9	28500020	10043-11-5	25 gm	32049	18%
NB 100	Boron nitride nanopowder (hexagonal) APS 137 nm, 9	28500020	10043-11-5	100 gm	76059	18%
NB 100	Boron nitride nanopowder (hexagonal) APS 137 nm, 9	28500020	10043-11-5	500 gm	306099	18%
NB 100	Boron nitride nanopowder (hexagonal) APS 137 nm, 9	28500020	10043-11-5	1 kg	560799	18%
NB 105	Boron nitride nanopowder, APS 0.6~1.2 µm, 99.8%	28500020	10043-11-5	25 gm	18900	18%
NB 105	Boron nitride nanopowder, APS 0.6~1.2 µm, 99.8%	28500020	10043-11-5	100 gm	28008	18%
NB 105	Boron nitride nanopowder, APS 0.6~1.2 µm, 99.8%	28500020	10043-11-5	500 gm	66069	18%
NB 105	Boron nitride nanopowder, APS 0.6~1.2 µm, 99.8%	28500020	10043-11-5	1 kg	107919	18%

NB 110	Boron nitride nanopowder, APS 80-100 nm, 99.8%	28500020	10043-11-5	25 gm	2997	18%
NB 110	Boron nitride nanopowder, APS 80-100 nm, 99.8%	28500020	10043-11-5	100 gm	7992	18%
NB 120	Boron Nitride Nanopowder, APS 5 µm, 99%	28500020	10043-11-5	25 gm	18900	18%
NB 120	Boron Nitride Nanopowder, APS 5 µm, 99%	28500020	10043-11-5	100 gm	27900	18%
NB 120	Boron Nitride Nanopowder, APS 5 µm, 99%	28500020	10043-11-5	500 gm	63090	18%
NC 006	Chromium carbide nanopowder, APS <100 nm, 99.9%	2942	12012-35-0	10 gm	12069	18%
NC 006	Chromium carbide nanopowder, APS <100 nm, 99.9%	2942	12012-35-0	100 gm	63909	18%
NC 006	Chromium carbide nanopowder, APS <100 nm, 99.9%	2942	12012-35-0	500 gm	249093	18%
NDA 10	Aluminium oxide (Alpha, 20 Wt%, 30-60 nm) in water			1 kg	41904	18%
NDA 10	Aluminium oxide (Alpha, 20 Wt%, 30-60 nm) in water			10 kg	370989	18%
NDA 15	Aluminium oxide dispersion (gamma, 20 wt%, 10 nm) in water			1 kg	48069	18%
NDA 15	Aluminium oxide dispersion (gamma, 20 wt%, 10 nm) in water			10 kg	399069	18%
NDA 30	Aluminium oxide dispersion (gamma, 20 Wt%, 30 nm)	28539010	7732-18-5	1 kg	49005	18%
NDA 30	Aluminium oxide dispersion (gamma, 20 Wt%, 30 nm)	28539010	7732-18-5	10 kg	430929	18%
NDA20	Aluminium oxide dispersion (gamma, 20 Wt%, 10 nm)	2942		1 kg	26250	18%
NDA20	Aluminium oxide dispersion (gamma, 20 Wt%, 10 nm)	2942		10 kg	158130	18%
NDA25	Aluminium oxide dispersion (gamma, 20 Wt%, 10 nm)	2942		1 kg	25830	18%
NDA25	Aluminium oxide dispersion (gamma, 20 Wt%, 10 nm)	2942		10 kg	157920	18%
NDA40	Aluminium-doped zinc oxide	2942	37275-76-6	1 kg	126000	18%
NDA50	Aluminium-Doped Zinc Oxide In Water	2942		1kg	75600	18%
NDC 15	Copper oxide dispersions 1 wt% in water APS 30 nm	2942		1 kg	86409	18%
NDD10	Dispersible Swcnt (D 1-2 Nm, L 5-30 Um)			1gm	94500	18%
NDD10	Dispersible Swcnt (D 1-2 Nm, L 5-30 Um)			5gm	304500	18%
NDD15	Dispersible Mwcnt (D 8-15 Nm, L 10-50 Um)			1gm	25830	18%
NDD15	Dispersible Mwcnt (D 8-15 Nm, L 10-50 Um)			5gm	78330	18%
NDD15	Dispersible Mwcnt (D 8-15 Nm, L 10-50 Um)			25gm	352590	18%
NDD20	Dispersible Mwcnt (D 20-40 Nm, L 5-30 Um)			1gm	25200	18%
NDD20	Dispersible Mwcnt (D 20-40 Nm, L 5-30 Um)			5gm	75600	18%
NDD20	Dispersible Mwcnt (D 20-40 Nm, L 5-30 Um)			25gm	340200	18%
NDD25	Dispersible Mwcnt (D 50-100 Nm, L 5-10 Um)			1gm	24780	18%
NDD25	Dispersible Mwcnt (D 50-100 Nm, L 5-10 Um)			5gm	74970	18%
NDD25	Dispersible Mwcnt (D 50-100 Nm, L 5-10 Um)			25gm	337470	18%
NDG10	Gold Nanopowder (Polymer Coated), 99.99%			100gm	735000	18%
NDH 072	Monodispersed nanodiamond particles 5 nm avg. par	3824		5 ml	20106	18%
NDH 081	Monodispersed nanodiamond particles 10 mg/mL in I	3824		5 ml	20007	18%

NDI 20	Indium tin oxide (ITO) in water	100 gm	100440	18%
NDI 20	Indium tin oxide (ITO) in water	500 gm	290700	18%
NDI 20	Indium tin oxide (ITO) in water	1 kg	505800	18%
NDI10	Iron Nanoparticle Dispersion (14-17Wt%, 100-250 Nm) In Water	5gm	31500	18%
NDI10	Iron Nanoparticle Dispersion (14-17Wt%, 100-250 Nm) In Water	25gm	63000	18%
NDI10	Iron Nanoparticle Dispersion (14-17Wt%, 100-250 Nm) In Water	100gm	189000	18%
NDI10	Iron Nanoparticle Dispersion (14-17Wt%, 100-250 Nm) In Water	500gm	210000	18%
NDI10	Iron Nanoparticle Dispersion (14-17Wt%, 100-250 Nm) In Water	1kg	294000	18%
NDI15	Iron Oxide Dispersion (Yellow, 40Wt%, <100 Nm) In Pma	250gm	15120	18%
NDI15	Iron Oxide Dispersion (Yellow, 40Wt%, <100 Nm) In Pma	1kg	37380	18%
NDI15	Iron Oxide Dispersion (Yellow, 40Wt%, <100 Nm) In Pma	10kg	167580	18%
NDI15	Iron Oxide Dispersion (Yellow, 40Wt%, <100 Nm) In Pma	100kg	879900	18%
NDM10	1 Wt% Multi-Walled Carbon Nanotubes (Mwnts) In Water	500ml	25200	18%
NDM15	Multi-Walled Carbon Nanotubes (3 Wt%) / Water Dispersion	100ml	17850	18%
NDM20	Multi-Walled Carbon Nanotubes (3 Wt%) / Water Dispersion	100ml	17850	18%
NDM25	Multi-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	100ml	20790	18%
NDM25	Multi-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	500ml	48300	18%
NDM25	Multi-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	1lt	88200	18%
NDM30	Multi-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	100ml	20790	18%
NDM30	Multi-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	500ml	48300	18%
NDM30	Multi-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	1lt	88200	18%
NDP10	Platinum Nanopowder (Polymer Coated), 99.95%	100gm	147000	18%
NDS 65	Silver (20 nm, 25 wt%) nanopowder 99.99%	25 gm	130509	18%
NDS 65	Silver (20 nm, 25 wt%) nanopowder 99.99%	100 gm	297900	18%
NDS10	Single-Walled Carbon Nanotubes (3 Wt%) / Water Dispersion	10ml	18900	18%
NDS10	Single-Walled Carbon Nanotubes (3 Wt%) / Water Dispersion	25ml	36750	18%
NDS10	Single-Walled Carbon Nanotubes (3 Wt%) / Water Dispersion	50ml	61950	18%
NDS10	Single-Walled Carbon Nanotubes (3 Wt%) / Water Dispersion	100ml	112350	18%
NDS10	Single-Walled Carbon Nanotubes (3 Wt%) / Water Dispersion	500ml	397500	18%
NDS15	Single-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	10ml	19950	18%
NDS15	Single-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	25ml	37800	18%
NDS15	Single-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	50ml	63000	18%
NDS15	Single-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	100ml	113400	18%
NDS15	Single-Walled Carbon Nanotubes (3 Wt%) / Nmethyl-2-Pyrrolidinone Dispersion	500ml	409500	18%
NDS55	Silicon Oxide Dispersion (30 Wt%, 12-30 Nm) In 2-Propanol	1 kg	15751	18%

NDS55	Silicon Oxide Dispersion (30 Wt%, 12-30 Nm) In 2-Propanol			10 kg	99960	18%
NDT 15	Titanium oxide (Rutile, >99.5%, 5-30 nm,15 wt%) in water			1 kg	55080	18%
NDT 15	Titanium oxide (Rutile, >99.5%, 5-30 nm,15 wt%) in water			10 kg	490500	18%
NDT 25	Titanium oxide (Anastase, >99.5%, 5-30 nm,15 wt%) in water			1 kg	59040	18%
NDT 25	Titanium oxide (Anastase, >99.5%, 5-30 nm,15 wt%) in water			10 kg	390609	18%
NDT 35	Titanium oxide dispersion (Rutile, 40 wt%, 30-50 nm) in water			1 kg	66093	18%
NDT 35	Titanium oxide dispersion (Rutile, 40 wt%, 30-50 nm) in water			10 kg	560079	18%
NDZ 10	Zinc oxide dispersion (20 wt%, 40 nm) in water			1 lt	81099	18%
NDZ 10	Zinc oxide dispersion (20 wt%, 40 nm) in water			5 lt	350919	18%
NL 100	Lanthanum fluoride nanopowder, 90%	28469020	13709-38-1	5 gm	44010	18%
NL 100	Lanthanum fluoride nanopowder, 90%	28469020	13709-38-1	25 gm	96030	18%
NL 100	Lanthanum fluoride nanopowder, 90%	28469020	13709-38-1	100 gm	179100	18%
NN 0100	Nickel Nanopowder, APS 30-50 nm, 99.7+%	75040000	7440-02-0	25 gm	60309	18%
NN 0100	Nickel Nanopowder, APS 30-50 nm, 99.7+%	75040000	7440-02-0	100 gm	130509	18%
NN 0100	Nickel Nanopowder, APS 30-50 nm, 99.7+%	75040000	7440-02-0	500 gm	405099	18%
NN 0100	Nickel Nanopowder, APS 30-50 nm, 99.7+%	75040000	7440-02-0	1 kg	540909	18%
NN 0105	Nickel Nanopowder, APS 20 nm, 99.9%+ (metal basis,	75040000	7440-02-0	5 gm	24093	18%
NN 0105	Nickel Nanopowder, APS 20 nm, 99.9%+ (metal basis,	75040000	7440-02-0	25 gm	46899	18%
NN 0105	Nickel Nanopowder, APS 20 nm, 99.9%+ (metal basis,	75040000	7440-02-0	100 gm	126099	18%
NN 0105	Nickel Nanopowder, APS 20 nm, 99.9%+ (metal basis,	75040000	7440-02-0	500 gm	480699	18%
NN 0110	Nickel nanopowder (carbon coated), APS: 20 nm, 99.9	75040000	7440-02-0	5 gm	43029	18%
NN 0110	Nickel nanopowder (carbon coated), APS: 20 nm, 99.9	75040000	7440-02-0	25 gm	58059	18%
NN 0110	Nickel nanopowder (carbon coated), APS: 20 nm, 99.9	75040000	7440-02-0	100 gm	126099	18%
NN 0110	Nickel nanopowder (carbon coated), APS: 20 nm, 99.9	75040000	7440-02-0	500 gm	380987	18%
NN 0110	Nickel nanopowder (carbon coated), APS: 20 nm, 99.9	75040000	7440-02-0	1 kg	680499	18%
NN 0115	Nickel nanopowder, APS 70 nm, 99.8%	75040000	7440-02-0	5 gm	36099	18%
NN 0115	Nickel nanopowder, APS 70 nm, 99.8%	75040000	7440-02-0	25 gm	48699	18%
NN 0115	Nickel nanopowder, APS 70 nm, 99.8%	75040000	7440-02-0	100 gm	120699	18%
NN 0120	Nickel Nanopowder, APS 100 nm, 99.8%	75040000	7440-02-0	5 gm	36099	18%
NN 0120	Nickel Nanopowder, APS 100 nm, 99.8%	75040000	7440-02-0	25 gm	48699	18%
NN 0120	Nickel Nanopowder, APS 100 nm, 99.8%	75040000	7440-02-0	100 gm	120609	18%
NN 0125	Nickel Nanopowder, APS 1-3 µm, 99.8%	75040000	7440-02-0	5 gm	14049	18%
NN 0125	Nickel Nanopowder, APS 1-3 µm, 99.8%	75040000	7440-02-0	25 gm	39609	18%
NN 0125	Nickel Nanopowder, APS 1-3 µm, 99.8%	75040000	7440-02-0	100 gm	86409	18%
NN 0125	Nickel Nanopowder, APS 1-3 µm, 99.8%	75040000	7440-02-0	1 kg	560709	18%

NN 0130	Niobium nanopowder, APS 40-60 nm, 99.8%	81129200	7440-03-1	5 gm	50409	18%
NN 0130	Niobium nanopowder, APS 40-60 nm, 99.8%	81129200	7440-03-1	25 gm	86094	18%
NN 0130	Niobium nanopowder, APS 40-60 nm, 99.8%	81129200	7440-03-1	100 gm	216099	18%
NN 0135	Niobium nanopowder APS 60-80 nm, 99.8%	81129200	7440-03-1	5 gm	50409	18%
NN 0135	Niobium nanopowder APS 60-80 nm, 99.8%	81129200	7440-03-1	25 gm	86094	18%
NN 0135	Niobium nanopowder APS 60-80 nm, 99.8%	81129200	7440-03-1	100 gm	216099	18%
NN 405	Nanopowder clay	2512	1332-58-7	5 gm	6408	18%
NN 405	Nanopowder clay	2512	1332-58-7	25 gm	9702	18%
NO 100	Neodymium oxide nanopowder, APS 49-64 nm, 99.9%	28469090	1313-97-9	25 gm	22050	18%
NO 100	Neodymium oxide nanopowder, APS 49-64 nm, 99.9%	28469090	1313-97-9	100 gm	39069	18%
NO 100	Neodymium oxide nanopowder, APS 49-64 nm, 99.9%	28469090	1313-97-9	500 gm	108900	18%
NO 105	Neodymium oxide nanopowder, APS 83 nm, 99.9%	28469090	1313-97-9	25 gm	26010	18%
NO 105	Neodymium oxide nanopowder, APS 83 nm, 99.9%	28469090	1313-97-9	100 gm	50409	18%
NO 105	Neodymium oxide nanopowder, APS 83 nm, 99.9%	28469090	1313-97-9	500 gm	120609	18%
NO 110	Neodymium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	1313-97-9	25 gm	22905	18%
NO 110	Neodymium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	1313-97-9	100 gm	59040	18%
NO 110	Neodymium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	1313-97-9	500 gm	144900	18%
NO 110	Neodymium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	1313-97-9	1 kg	162900	18%
NO 115	Nickel iron oxide nanopowder, APS 20-30 nm, 98%	28419000	12168-54-6	25 gm	22905	18%
NO 115	Nickel iron oxide nanopowder, APS 20-30 nm, 98%	28419000	12168-54-6	100 gm	59040	18%
NO 115	Nickel iron oxide nanopowder, APS 20-30 nm, 98%	28419000	12168-54-6	500 gm	120609	18%
NO 120	Nickel zinc iron oxide nanopowder, APS 10-30 nm, 98	2841	12645-50-0	5 gm	15039	18%
NO 120	Nickel zinc iron oxide nanopowder, APS 10-30 nm, 98	2841	12645-50-0	100 gm	81090	18%
NO 120	Nickel zinc iron oxide nanopowder, APS 10-30 nm, 98	2841	12645-50-0	1 kg	171900	18%
NO 125	Nickel(II) oxide nanopowder, APS 100 nm, 99%	28254000	1313-99-1	25 gm	6804	18%
NO 125	Nickel(II) oxide nanopowder, APS 100 nm, 99%	28254000	1313-99-1	100 gm	19008	18%
NO 125	Nickel(II) oxide nanopowder, APS 100 nm, 99%	28254000	1313-99-1	500 gm	81009	18%
NO 125	Nickel(II) oxide nanopowder, APS 100 nm, 99%	28254000	1313-99-1	1 kg	126090	18%
NO 130	Nickel(II) oxide nanopowder, APS 20-30 nm, 99.5%	28254000	1313-99-1	5 gm	3906	18%
NO 130	Nickel(II) oxide nanopowder, APS 20-30 nm, 99.5%	28254000	1313-99-1	25 gm	5679	18%
NO 130	Nickel(II) oxide nanopowder, APS 20-30 nm, 99.5%	28254000	1313-99-1	100 gm	18909	18%
NO 130	Nickel(II) oxide nanopowder, APS 20-30 nm, 99.5%	28254000	1313-99-1	250 gm	29790	18%
NS 100	Silicon carbide nanopowder (β), APS 50-60 nm, 95%+	285000.20	409-21-2	25 gm	5229	18%
NS 100	Silicon carbide nanopowder (β), APS 50-60 nm, 95%+	285000.20	409-21-2	100 gm	18081	18%
NS 100	Silicon carbide nanopowder (β), APS 50-60 nm, 95%+	285000.20	409-21-2	500 gm	73800	18%

NS 100	Silicon carbide nanopowder (β), APS 50-60 nm, 95%+	285000.20	409-21-2	1 kg	135090	18%
NS 105	Silicon carbide nanopowder (β), APS 40-55 nm, 99.9%	285000.20	409-21-2	5 gm	3789	18%
NS 105	Silicon carbide nanopowder (β), APS 40-55 nm, 99.9%	285000.20	409-21-2	25 gm	5931	18%
NS 105	Silicon carbide nanopowder (β), APS 40-55 nm, 99.9%	285000.20	409-21-2	100 gm	21600	18%
NS 105	Silicon carbide nanopowder (β), APS 40-55 nm, 99.9%	285000.20	409-21-2	500 gm	79092	18%
NS 105	Silicon carbide nanopowder (β), APS 40-55 nm, 99.9%	285000.20	409-21-2	1 kg	117099	18%
NS 110	Silicon carbide nanopowder (β), APS 20-30 nm, 97%+	285000.20	409-21-2	25 gm	51300	18%
NS 110	Silicon carbide nanopowder (β), APS 20-30 nm, 97%+	285000.20	409-21-2	100 gm	126090	18%
NS 110	Silicon carbide nanopowder (β), APS 20-30 nm, 97%+	285000.20	409-21-2	500 gm	378900	18%
NS 110	Silicon carbide nanopowder (β), APS 20-30 nm, 97%+	285000.20	409-21-2	1 kg	585000	18%
NS 120	Silicon carbide nanopowder (β), APS 10 nm, 97%+	285000.20	409-21-2	25 gm	67590	18%
NS 120	Silicon carbide nanopowder (β), APS 10 nm, 97%+	285000.20	409-21-2	100 gm	160200	18%
NS 120	Silicon carbide nanopowder (β), APS 10 nm, 97%+	285000.20	409-21-2	500 gm	502650	18%
NS 120	Silicon carbide nanopowder (β), APS 10 nm, 97%+	285000.20	409-21-2	1 kg	756900	18%
NS 125	Silicon carbide (amorphous) nanopowder, APS 15 nm,	285000.20	409-21-2	25 gm	50409	18%
NS 125	Silicon carbide (amorphous) nanopowder, APS 15 nm,	285000.20	409-21-2	100 gm	106020	18%
NS 125	Silicon carbide (amorphous) nanopowder, APS 15 nm,	285000.20	409-21-2	500 gm	432000	18%
NS 130	Silicon carbide nanowhisker (beta, 99%+)	285000.20	409-21-2	25 gm	36090	18%
NS 130	Silicon carbide nanowhisker (beta, 99%+)	285000.20	409-21-2	100 gm	103320	18%
NS 130	Silicon carbide nanowhisker (beta, 99%+)	285000.20	409-21-2	500 gm	340290	18%
NS 130	Silicon carbide nanowhisker (beta, 99%+)	285000.20	409-21-2	1 kg	432090	18%
NS 135	Silicon Nitride, nanopowder, APS 15-30 nm, 98.5%+	285000.20	12033-89-5	1 gm	4608	18%
NS 135	Silicon Nitride, nanopowder, APS 15-30 nm, 98.5%+	285000.20	12033-89-5	5 gm	18603	18%
NS 135	Silicon Nitride, nanopowder, APS 15-30 nm, 98.5%+	285000.20	12033-89-5	10 gm	21609	18%
NS 135	Silicon Nitride, nanopowder, APS 15-30 nm, 98.5%+	285000.20	12033-89-5	25 gm	26010	18%
NS 135	Silicon Nitride, nanopowder, APS 15-30 nm, 98.5%+	285000.20	12033-89-5	100 gm	31500	18%
NS 135	Silicon Nitride, nanopowder, APS 15-30 nm, 98.5%+	285000.20	12033-89-5	500 gm	117900	18%
NS 140	Silicon Nitride Nanopowder, APS 0.3-0.5 µm, 99.9%	285000.20	12033-89-5	10 gm	9999	18%
NS 140	Silicon Nitride Nanopowder, APS 0.3-0.5 µm, 99.9%	285000.20	12033-89-5	25 gm	13509	18%
NS 140	Silicon Nitride Nanopowder, APS 0.3-0.5 µm, 99.9%	285000.20	12033-89-5	100 gm	41409	18%
NS 145	Silicon Nitride Nanopowder, APS 0.3-0.5 µm, 99.99%	285000.20	12033-89-5	10 gm	9090	18%
NS 145	Silicon Nitride Nanopowder, APS 0.3-0.5 µm, 99.99%	285000.20	12033-89-5	25 gm	13509	18%
NS 145	Silicon Nitride Nanopowder, APS 0.3-0.5 µm, 99.99%	285000.20	12033-89-5	100 gm	41409	18%
NS 150	Silicon Nitride Nanopowder, APS 0.6-0.8 µm, 99.9%	285000.20	12033-89-5	10 gm	9090	18%
NS 150	Silicon Nitride Nanopowder, APS 0.6-0.8 µm, 99.9%	285000.20	12033-89-5	25 gm	13509	18%

NS 150	Silicon Nitride Nanopowder, APS 0.6-0.8 µm, 99.9%	285000.20	12033-89-5	100 gm	41409	18%
NS 155	Silicon Nitride Nanopowder, APS 0.8-1 µm, 99.9+%	285000.20	12033-89-5	10 gm	9090	18%
NS 155	Silicon Nitride Nanopowder, APS 0.8-1 µm, 99.9+%	285000.20	12033-89-5	25 gm	13509	18%
NS 155	Silicon Nitride Nanopowder, APS 0.8-1 µm, 99.9+%	285000.20	12033-89-5	100 gm	41400	18%
NS 160	Silicon nitride nanopowder, APS 2 µm, (α-phase) 99.9	285000.20	12033-89-5	10 gm	9090	18%
NS 160	Silicon nitride nanopowder, APS 2 µm, (α-phase) 99.9	285000.20	12033-89-5	25 gm	13509	18%
NS 160	Silicon nitride nanopowder, APS 2 µm, (α-phase) 99.9	285000.20	12033-89-5	100 gm	41400	18%
NS 165	Silicon Nitride Nanopowder (β-phase), APS 2 µm, 99.9	285000.20	12033-89-5	10 gm	7290	18%
NS 165	Silicon Nitride Nanopowder (β-phase), APS 2 µm, 99.9	285000.20	12033-89-5	25 gm	10890	18%
NS 165	Silicon Nitride Nanopowder (β-phase), APS 2 µm, 99.9	285000.20	12033-89-5	100 gm	35100	18%
NT 090	Titanium Nitride, Nanopowder, APS 30-50 nm, 99.5%	285000.20	25583-20-4	25 gm	27900	18%
NT 090	Titanium Nitride, Nanopowder, APS 30-50 nm, 99.5%	285000.20	25583-20-4	100 gm	53190	18%
NT 090	Titanium Nitride, Nanopowder, APS 30-50 nm, 99.5%	285000.20	25583-20-4	500 gm	190800	18%
NT 095	Titanium Nitride Nanopowder, APS 1-3 µm, 99.5%	285000.20	25583-20-4	25 gm	26100	18%
NT 095	Titanium Nitride Nanopowder, APS 1-3 µm, 99.5%	285000.20	25583-20-4	100 gm	50490	18%
NT 095	Titanium Nitride Nanopowder, APS 1-3 µm, 99.5%	285000.20	25583-20-4	500 gm	190800	18%
NT 100	Titanium boride nanopowder, APS 2-12 µm, 98%	28500050	12045-63-5	100 gm	21600	18%
NT 100	Titanium boride nanopowder, APS 2-12 µm, 98%	28500050	12045-63-5	500 gm	54090	18%
NT 100	Titanium boride nanopowder, APS 2-12 µm, 98%	28500050	12045-63-5	1 kg	82080	18%
NT 101	Titanium boride, nanopowder, APS 3-8 µm, 99.9%	28500050	12045-63-5	25 gm	29700	18%
NT 101	Titanium boride, nanopowder, APS 3-8 µm, 99.9%	28500050	12045-63-5	100 gm	47709	18%
NT 101	Titanium boride, nanopowder, APS 3-8 µm, 99.9%	28500050	12045-63-5	500 gm	74070	18%
NT 105	Titanium carbide nanopowder, APS 40 nm, 98%+	28499090	12070-08-5	25 gm	20700	18%
NT 105	Titanium carbide nanopowder, APS 40 nm, 98%+	28499090	12070-08-5	100 gm	41400	18%
NT 105	Titanium carbide nanopowder, APS 40 nm, 98%+	28499090	12070-08-5	500 gm	162900	18%
NT 105	Titanium carbide nanopowder, APS 40 nm, 98%+	28499090	12070-08-5	1 kg	216900	18%
NT 110	Titanium carbide, Nanopowder, APS 80-130 nm, 99%	28499090	12070-08-5	25 gm	29700	18%
NT 110	Titanium carbide, Nanopowder, APS 80-130 nm, 99%	28499090	12070-08-5	100 gm	47709	18%
NT 110	Titanium carbide, Nanopowder, APS 80-130 nm, 99%	28499090	12070-08-5	500 gm	144090	18%
NT 110	Titanium carbide, Nanopowder, APS 80-130 nm, 99%	28499090	12070-08-5	1 kg	240309	18%
NT 115	Titanium nitride nanopowder, APS 20 nm, 97%+	285000.20	25583-20-4	25 gm	27090	18%
NT 115	Titanium nitride nanopowder, APS 20 nm, 97%+	285000.20	25583-20-4	100 gm	48600	18%
NT 115	Titanium nitride nanopowder, APS 20 nm, 97%+	285000.20	25583-20-4	500 gm	162090	18%
NT 115	Titanium nitride nanopowder, APS 20 nm, 97%+	285000.20	25583-20-4	1 kg	301590	18%
NT 120	Tungsten carbide nanopowder, APS 1-30 µm, 99.5%	284990.20	12070-12-1	5 gm	5904	18%

NT 120	Tungsten carbide nanopowder, APS 1-30 µm, 99.5%	284990.20	12070-12-1	25 gm	14409	18%
NT 120	Tungsten carbide nanopowder, APS 1-30 µm, 99.5%	284990.20	12070-12-1	100 gm	23049	18%
NT 144	Tungsten sulfide nanopowder, APS 90 nm, 99%	283090.20	12138-09-9	5 gm	5904	18%
NT 180	Titanium carbide, Nanopowder, APS 100-200 nm, 99%	28499090	12070-08-5	25 gm	17100	18%
NT 180	Titanium carbide, Nanopowder, APS 100-200 nm, 99%	28499090	12070-08-5	100 gm	60300	18%
NT 243	Tungsten carbide nanopowder, APS 30-100 nm, 99.95	284990.20	12070-12-1	5 gm	5904	18%
NT 243	Tungsten carbide nanopowder, APS 30-100 nm, 99.95	284990.20	12070-12-1	25 gm	14409	18%
NT 243	Tungsten carbide nanopowder, APS 30-100 nm, 99.95	284990.20	12070-12-1	100 gm	23049	18%
NT 307	Titanium carbide MXene (multilayer nanoflakes)	28499090	12363-89-2	500 mg	150300	18%
NT 307	Titanium carbide MXene (multilayer nanoflakes)	28499090	12363-89-2	1 gm	270900	18%
NW 005	Nickel wire, 1.6mm (0.063in) dia, annealed, 99.95%	75040000	7440-02-0	5 m	39069	18%
NY 100	Ytterbium fluoride / coated nano W / 0.3% pyddp-18,	99%	13860-80-0	25 gm	40950	18%
NY 100	Ytterbium fluoride / coated nano W / 0.3% pyddp-18,	99%	13860-80-0	100 gm	128100	18%
NY 100	Ytterbium fluoride / coated nano W / 0.3% pyddp-18,	99%	13860-80-0	500 gm	354900	18%
NY 100	Ytterbium fluoride / coated nano W / 0.3% pyddp-18,	99%	13860-80-0	1 kg	619500	18%
NZ 108	Zirconium diboride, APS 100-200 nm, 99.5%	28500050	12045-64-6	25 gm	39069	18%
O 0112	Oleic acid, ≥99%	29161510	112-80-1	1 gm	2907	18%
O 0112	Oleic acid, ≥99%	29161510	112-80-1	5 gm	5139	18%
O 0112	Oleic acid, ≥99%	29161510	112-80-1	25 gm	17703	18%
O 0126	Octadecylphosphonic acid, 97%	29319090	4724-47-4	1 gm	5859	18%
O 0126	Octadecylphosphonic acid, 97%	29319090	4724-47-4	5 gm	13509	18%
O 0311	Oleic acid, technical grade, 90%	2916	112-80-1	1 lt	3798	18%
O 0311	Oleic acid, technical grade, 90%	2916	112-80-1	5 lt	12609	18%
O 0351	Basic orange 21 (genacryl orange G) ≥99%	2942		250 mg	39069	18%
O 0392	Orlistat, ≥98%	29322090	96829-58-2	25 mg	15309	18%
O 0392	Orlistat, ≥98%	29322090	96829-58-2	100 mg	62019	18%
O 0449	Oxaliplatin, 99%	2843	61825-94-3	5 mg	24039	18%
O 0646	1H-[1,2,4]Oxadiazolo[4,3-a]quinoxalin-1-one	2942	41443-28-1	5 mg	7308	18%
O 0646	1H-[1,2,4]Oxadiazolo[4,3-a]quinoxalin-1-one	2942	41443-28-1	25 mg	24606	18%
O 0651	2,3,7,8,12,13,17,18-Octaethyl-21H,23H-porphine zinc	2942	17632-18-7	100 mg	24039	18%
O 0661	Ovalbumin (323-339) (chicken, Japanese quail)	35079099		1 mg	27009	18%
O 0661	Ovalbumin (323-339) (chicken, Japanese quail)	35079099		5 mg	99009	18%
O 0691	11-Oxo-mogroside V	2942	126105-11-1	1 mg	190089	18%
O 0967	Oxazole yellow, ≥99%	2942	152068-09-2	1 mg	19089	18%
O 1086	(7-Octen-1-yl)trimethoxysilane, technical grade, 80%	2942	52217-57-9	5 ml	16902	18%

O 1086	(7-Octen-1-yl)trimethoxysilane, technical grade, 80%	2942	52217-57-9	25 ml	69903	18%
O 1110	Orotic acid, ≥98%	29420090	65-86-1	10 gm	3600	18%
O 1110	Orotic acid, ≥98%	29420090	65-86-1	25 gm	4869	18%
O 1125	1,2,3,4,5,6,7,8-Octafluoro-9,10-bis[2-(2,4,6-trimethyl	29420090	1067426-46-3	250 mg	28089	18%
O 1200	1-Octadecanethiol, 98%	29420090	2885-00-9	25 ml	1683	18%
O 1200	1-Octadecanethiol, 98%	29420090	2885-00-9	100 ml	4806	18%
O 1205	n-Octadecane, 99%	29011000	593-45-3	25 ml	2779	18%
O 1205	n-Octadecane, 99%	29011000	593-45-3	100 ml	4995	18%
O 1205	n-Octadecane, 99%	29011000	593-45-3	500 ml	15993	18%
O 1206	n-Octadecene, 90%	29012990	112-88-9	100 ml	1701	18%
O 1206	n-Octadecene, 90%	29012990	112-88-9	500 ml	7929	18%
O 1215	1-Octadecanol, 99%	29051700	112-92-5	500 gm	963	18%
O 1215	1-Octadecanol, 99%	29051700	112-92-5	5 kg	8604	18%
O 1225	Octadecylamine, 99%	29221900	124-30-1	250 gm	594	18%
O 1225	Octadecylamine, 99%	29221900	124-30-1	1 kg	2196	18%
O 1225	Octadecylamine, 99%	29221900	124-30-1	5 kg	8505	18%
O 1227	Octadecylamine, 99%	29214990	124-30-1	25 gm	11007	18%
O 1227	Octadecylamine, 99%	29214990	124-30-1	100 gm	21006	18%
O 1235	n-Octane, 99%	29011000	111-65-9	100 ml	1386	18%
O 1235	n-Octane, 99%	29011000	111-65-9	500 ml	5409	18%
O 1236	n-Octane, GR 99%+	29011000	111-65-9	100 ml	1890	18%
O 1236	n-Octane, GR 99%+	29011000	111-65-9	500 ml	7659	18%
O 1248	1-Octane sulphonic acid sodium salt, anhydrous, for H	29041090	5324-84-5	5 gm	504	18%
O 1248	1-Octane sulphonic acid sodium salt, anhydrous, for H	29041090	5324-84-5	25 gm	1089	18%
O 1248	1-Octane sulphonic acid sodium salt, anhydrous, for H	29041090	5324-84-5	100 gm	3996	18%
O 1248	1-Octane sulphonic acid sodium salt, anhydrous, for H	29041090	5324-84-5	10 x 25 gm	10809	18%
O 1249	1-Octane sulphonic acid sodium salt, monohydrate, 9	29041090	5324-84-5	5 gm	504	18%
O 1249	1-Octane sulphonic acid sodium salt, monohydrate, 9	29041090	5324-84-5	25 gm	1089	18%
O 1249	1-Octane sulphonic acid sodium salt, monohydrate, 9	29041090	5324-84-5	100 gm	3996	18%
O 1249	1-Octane sulphonic acid sodium salt, monohydrate, 9	29041090	5324-84-5	10 x 25 gm	10809	18%
O 1251	Octanoic acid, 98%	29159020	124-07-2	500 ml	1440	18%
O 1251	Octanoic acid, 98%	29159020	124-07-2	5 lt	13002	18%
O 1252	Octanoic acid, puriss, 99%	29159020	124-07-2	1 lt	9963	18%
O 1255	1-Octanol, 98%	29051690	111-87-5	500 ml	1044	18%
O 1255	1-Octanol, 98%	29051690	111-87-5	5 lt	8802	18%

O 1257	1-Octanol, GR 99%+	29051690	111-87-5	100 ml	792	18%
O 1257	1-Octanol, GR 99%+	29051690	111-87-5	500 ml	2088	18%
O 1258	1-Octanol, for HPLC 99.5%	29051690	111-87-5	500 ml	2097	18%
O 1265	Octene, 98%	29012990	111-66-0	100 ml	1287	18%
O 1265	Octene, 98%	29012990	111-66-0	500 ml	4869	18%
O 1266	Octo xylenol	29420090		500 ml	2799	18%
O 1269	Octanoyl chloride, 99%	29159090	111-64-8	100 ml	1890	18%
O 1269	Octanoyl chloride, 99%	29159090	111-64-8	500 ml	8991	18%
O 1270	Octyl acetate, 98%	2942	112-14-1	500 gm	3456	18%
O 1275	Octylamine, 99%	29211990	111-86-4	250 ml	3609	18%
O 1277	Octyl β-D-glucopyranoside, 99%	294200.90	29836-26-8	1 gm	4338	18%
O 1277	Octyl β-D-glucopyranoside, 99%	294200.90	29836-26-8	5 gm	17505	18%
O 1280	4-tert-Octylphenol, 97%	29071300	140-66-9	500 gm	1386	18%
O 1280	4-tert-Octylphenol, 97%	29071300	140-66-9	5 kg	11007	18%
O 1284	Oil red o, certified	32049000	1320-06-5 / 142	25 gm	3249	18%
O 1284	Oil red o, certified	32049000	1320-06-5 / 142	100 gm	7506	18%
O 1285	Oil red o	32049000	1320-06-5 / 142	10 gm	216	18%
O 1285	Oil red o	32049000	1320-06-5 / 142	25 gm	441	18%
O 1286	Olive oil, analytical standard	15091000	8001-25-0	1 gm	7506	5%
O 1287	Oleanolic acid, 98%	29181690	508-02-1	100 mg	4095	18%
O 1287	Oleanolic acid, 98%	29181690	508-02-1	500 mg	5859	18%
O 1287	Oleanolic acid, 98%	29181690	508-02-1	5 gm	7191	18%
O 1287	Oleanolic acid, 98%	29181690	508-02-1	25 gm	11880	18%
O 1288	Oil bergamot	330125.40	8007-75-8	500 gm	4995	18%
O 1289	Oil citronella	330119.10	8000-29-1	250 ml	2304	18%
O 1289	Oil citronella	330119.10	8000-29-1	500 ml	4302	18%
O 1290	Oil geranium	2942	8000-46-2	500 gm	8919	18%
O 1291	Oil mentha	2942	8008-79-5	500 gm	7902	18%
O 1292	Oil orange	330112.00	8008-57-9	500 gm	3996	18%
O 1293	Oil peppermint	330124.00	8006-90-4	100 gm	792	18%
O 1293	Oil peppermint	330124.00	8006-90-4	500 gm	3690	18%
O 1294	Oleyl alcohol, pract	29052900	143-28-2	250 ml	1179	18%
O 1294	Oleyl alcohol, pract	29052900	143-28-2	500 ml	2025	18%
O 1295	Oleic acid	29161510	112-80-1	500 ml	639	18%
O 1295	Oleic acid	29161510	112-80-1	5 lt	5004	18%

O 1296	Olive oil, italic origin	15091000	8001-25-0	100 ml	648	18%
O 1296	Olive oil, italic origin	15091000	8001-25-0	250 ml	1143	18%
O 1296	Olive oil, italic origin	15091000	8001-25-0	500 ml	2079	18%
O 1296a	Oleylamine, 98%+	29212990	112-90-3	250 ml	999	18%
O 1296a	Oleylamine, 98%+	29212990	112-90-3	1 lt	2736	18%
O 1297	Oleuropein, ≥98%	2942	32619-42-4	10 mg	11205	18%
O 1297	Oleuropein, ≥98%	2942	32619-42-4	50 mg	44091	18%
O 1298	Olive oil, puriss	15091000	8001-25-0	1 lt	10503	5%
O 1299	Olive oil, highly refined, low acidity	15091000	8001-25-0	100 ml	7605	5%
O 1299	Olive oil, highly refined, low acidity	15091000	8001-25-0	500 ml	10062	5%
O 1300	Oracet blue B	32049000	12769-16-3	500 mg	3105	18%
O 1300	Oracet blue B	32049000	12769-16-3	1 gm	3996	18%
O 1300	Oracet blue B	32049000	12769-16-3	5 gm	12906	18%
O 1301	Oracet blue 2R	32049000	4395-65-7	500 mg	4302	18%
O 1301	Oracet blue 2R	32049000	4395-65-7	1 gm	5301	18%
O 1301	Oracet blue 2R	32049000	4395-65-7	5 gm	14805	18%
O 1304	Orange oil, natural, cold-compressed	330112.00	8008-57-9	500 gm	5193	18%
O 1304	Orange oil, natural, cold-compressed	330112.00	8008-57-9	1 kg	7605	18%
O 1304	Orange oil, natural, cold-compressed	330112.00	8008-57-9	5 kg	13005	18%
O 1305	Orange G, for microscopy	320490.00	1936-15-8	25 gm	288	18%
O 1305	Orange G, for microscopy	320490.00	1936-15-8	100 gm	891	18%
O 1305	Orange G, for microscopy	320490.00	1936-15-8	1 kg	7506	18%
O 1306	Opoponax oil, natural	3301	8021-36-1	100 gm	13005	18%
O 1306	Opoponax oil, natural	3301	8021-36-1	1 kg	69039	18%
O 1307	Orange oil, cold-pressed, Brazil origin	330112.00	8008-57-9	1 kg	7398	18%
O 1307	Orange oil, cold-pressed, Brazil origin	330112.00	8008-57-9	5 kg	39006	18%
O 1310	Orange oil, terpenes natural	3301	68647-72-3	1 kg	9027	18%
O 1315	Orcein, for microscopy	320490.00	1400-62-0	5 gm	2493	18%
O 1315	Orcein, for microscopy	320490.00	1400-62-0	10 gm	4797	18%
O 1318	Origanum oil, FCC	3301	8007-11-2	100 gm	7902	18%
O 1318	Origanum oil, FCC	3301	8007-11-2	1 kg	27909	18%
O 1320	Orcinol, anhydrous, 99%+	290721.00	504-15-4	5 gm	1629	18%
O 1320	Orcinol, anhydrous, 99%+	290721.00	504-15-4	25 gm	4104	18%
O 1320	Orcinol, anhydrous, 99%+	290721.00	504-15-4	100 gm	10269	18%
O 1320	Orcinol, anhydrous, 99%+	290721.00	504-15-4	500 gm	48006	18%

O 1321	1-Octadecene, ≥95%	29012990	112-88-9	100 ml	15201	18%
O 1321	1-Octadecene, ≥95%	29012990	112-88-9	500 ml	48069	18%
O 1325	Orcinol, monohydrate, 99%+	29072100	6153-39-5	10 gm	963	18%
O 1325	Orcinol, monohydrate, 99%+	29072100	6153-39-5	25 gm	2295	18%
O 1325	Orcinol, monohydrate, 99%+	29072100	6153-39-5	100 gm	7137	18%
O 1325	Orcinol, monohydrate, 99%+	29072100	6153-39-5	1 kg	60903	18%
O 1334	Orthophosphoric acid, 85 wt.% in H2O, 99.99% trace	28092010	7664-38-2	100 ml	1773	18%
O 1334	Orthophosphoric acid, 85 wt.% in H2O, 99.99% trace	28092010	7664-38-2	500 ml	5229	18%
O 1335	L-Ornithine monohydrochloride, 99%+	292249.90	3184-13-2	5 gm	234	18%
O 1335	L-Ornithine monohydrochloride, 99%+	292249.90	3184-13-2	25 gm	702	18%
O 1335	L-Ornithine monohydrochloride, 99%+	292249.90	3184-13-2	100 gm	2619	18%
O 1335	L-Ornithine monohydrochloride, 99%+	292249.90	3184-13-2	500 gm	11709	18%
O 1336	Orthophosphoric acid, 85%	28092010	7664-38-2	500 ml	891	18%
O 1336	Orthophosphoric acid, 85%	28092010	7664-38-2	5 lt	7407	18%
O 1337	Orthophosphoric acid, GR 85%+	28092010	7664-38-2	500 ml	1089	18%
O 1337	Orthophosphoric acid, GR 85%+	28092010	7664-38-2	5 lt	8379	18%
O 1338	Orthophosphoric acid, GR 88%	28092010	7664-38-2	500 ml	990	18%
O 1338	Orthophosphoric acid, GR 88%	28092010	7664-38-2	5 lt	8604	18%
O 1339	Orthophosphoric acid, for HPLC, 85%+	28092010	7664-38-2	250 ml	1656	18%
O 1339	Orthophosphoric acid, for HPLC, 85%+	28092010	7664-38-2	1 lt	5994	18%
O 1341	γ-Oryzanol, 98%	29182990	11042-64-1	1 gm	1206	18%
O 1341	γ-Oryzanol, 98%	29182990	11042-64-1	5 gm	2979	18%
O 1345	Osmic acid, 99.9%	28439019	20816-12-0	1 gm	8469	18%
O 1345	Osmic acid, 99.9%	28439019	20816-12-0	10 x 1 gm	76005	18%
O 1346	Osmic acid, solution, 2% w/v	28439019	20816-12-0	5 ml	3186	18%
O 1349	1,2-Octanediol, 98%	29055900	1117-86-8	25 gm	3492	18%
O 1349	1,2-Octanediol, 98%	29055900	1117-86-8	100 gm	7605	18%
O 1349	1,2-Octanediol, 98%	29055900	1117-86-8	500 gm	12069	18%
O 1350	Osthole, 95%+	29321990	484-12-8	10 mg	14004	18%
O 1350	Osthole, 95%+	29321990	484-12-8	50 mg	32301	18%
O 1352	Osthole, ≥98%	29321990	484-12-8	250 mg	6795	18%
O 1352	Osthole, ≥98%	29321990	484-12-8	1 gm	9792	18%
O 1352	Osthole, ≥98%	29321990	484-12-8	5 gm	16002	18%
O 1365	Oxalacetic acid, 98%	291711.90	328-42-7	1 gm	1395	18%
O 1365	Oxalacetic acid, 98%	291711.90	328-42-7	5 gm	5094	18%

O 1370	Oxalic acid, anhydrous, 99%+	29171110	144-62-7	50 gm	3069	18%
O 1370	Oxalic acid, anhydrous, 99%+	29171110	144-62-7	100 gm	3519	18%
O 1370	Oxalic acid, anhydrous, 99%+	29171110	144-62-7	250 gm	4905	18%
O 1370	Oxalic acid, anhydrous, 99%+	29171110	144-62-7	1 kg	12609	18%
O 1371	Oxalosuccinic acid barium salt	29420090		1 gm	8604	18%
O 1371	Oxalosuccinic acid barium salt	29420090		5 gm	43002	18%
O 1375	Oxalic acid, 99%	29171110	6153-56-6	500 gm	450	18%
O 1375	Oxalic acid, 99%	29171110	6153-56-6	1 kg	810	18%
O 1375	Oxalic acid, 99%	29171110	6153-56-6	5 kg	3294	18%
O 1377	Oxalic acid, GR 99.5%+	29171110	6153-56-6	500 gm	522	18%
O 1377	Oxalic acid, GR 99.5%+	29171110	6153-56-6	5 kg	4608	18%
O 1378	Oxalic acid, 0.1N volumetric standard solution	29171110	6153-56-6	500 ml	126	18%
O 1378	Oxalic acid, 0.1N volumetric standard solution	29171110	6153-56-6	5 lt	765	18%
O 1379	Oxalic acid, ≥99.5%	29171110	6153-56-6	250 gm	2439	18%
O 1379	Oxalic acid, ≥99.5%	29171110	6153-56-6	500 gm	4293	18%
O 1379	Oxalic acid, ≥99.5%	29171110	6153-56-6	1 kg	5409	18%
O 1380	Oxalic acid, 0.01 mol/L (0.02N) solution	3822	6153-56-6	500 ml	126	18%
O 1380	Oxalic acid, 0.01 mol/L (0.02N) solution	3822	6153-56-6	1 lt	234	18%
O 1381	Oxalic acid, 0.5 mol/L (1N) solution	3822	6153-56-6	500 ml	117	18%
O 1381	Oxalic acid, 0.5 mol/L (1N) solution	3822	6153-56-6	1 lt	216	18%
O 1382	Oxalic acid, 0.05 mol/L (0.1N) solution	3822	6153-56-6	500 ml	126	18%
O 1382	Oxalic acid, 0.05 mol/L (0.1N) solution	3822	6153-56-6	1 lt	225	18%
O 1385	Oxalic acid dihydrazide, GR 98%	29280090	996-98-5	10 gm	792	18%
O 1385	Oxalic acid dihydrazide, GR 98%	29280090	996-98-5	25 gm	1197	18%
O 1386	Oxalyl chloride, 98%	29171990	79-37-8	100 gm	3996	18%
O 1386	Oxalyl chloride, 98%	29171990	79-37-8	500 gm	16929	18%
O 1400	Oxamide, 99%	29241900	471-46-5	100 gm	2169	18%
O 1400	Oxamide, 99%	29241900	471-46-5	500 gm	9693	18%
O 1405	Oxbile powder	05100020		100 gm	1305	5%
O 1405	Oxbile powder	05100020		500 gm	6003	5%
O 1405	Oxbile powder	05100020		1 kg	11007	5%
O 1415	Oxgall powder	38210000	8008-63-7	100 gm	2088	18%
O 1415	Oxgall powder	38210000	8008-63-7	500 gm	7992	18%
O 1416	Oxone	28334000	70693-62-8	250 gm	792	18%
O 1416	Oxone	28334000	70693-62-8	1 kg	2097	18%

O 1420	Oxytocin	29420090	50-56-6	5 mg	6003	18%
O 1420	Oxytocin	29420090	50-56-6	25 mg	12906	18%
O 1420	Oxytocin	29420090	50-56-6	100 mg	23004	18%
O 1421	Oxymatrine, 98%	2942	16837-52-8	10 mg	6903	18%
O 1421	Oxymatrine, 98%	2942	16837-52-8	100 mg	18909	18%
O 1421	Oxymatrine, 98%	2942	16837-52-8	500 mg	48069	18%
O 1421	Oxymatrine, 98%	2942	16837-52-8	1 gm	75069	18%
O 1422	3,3'-Oxydipropionitrile, 98%	29269000	1656-48-0	25 ml	8847	18%
O 1422	3,3'-Oxydipropionitrile, 98%	29269000	1656-48-0	100 ml	16803	18%
O 1425	Ofloxacin, ≥99%	38220019	82419-36-1	1 gm	3303	18%
O 1425	Ofloxacin, ≥99%	38220019	82419-36-1	5 gm	6048	18%
O 1425	Ofloxacin, ≥99%	38220019	82419-36-1	25 gm	11799	18%
O 1501	Octafluorotoluene, 98%	29329900	434-64-0	5 gm	1881	18%
O 1501	Octafluorotoluene, 98%	29329900	434-64-0	25 gm	6993	18%
O 1503	1,8-Octanediol, 98%	29214290	629-41-4	25 gm	2142	18%
O 1503	1,8-Octanediol, 98%	29214290	629-41-4	100 gm	5904	18%
O 1503	1,8-Octanediol, 98%	29214290	629-41-4	1 kg	47007	18%
O 1505	3-Oxetanone, 95%	28439019	6704-31-0	250 mg	1692	18%
O 1505	3-Oxetanone, 95%	28439019	6704-31-0	1 gm	5490	18%
O 1505	3-Oxetanone, 95%	28439019	6704-31-0	5 gm	27990	18%
O 1815	Oryzalin, ≥98%	29399900	19044-88-3	100 mg	13995	18%
O 2118	Octadecanedioic acid, 98%	29399900	871-70-5	250 mg	3996	18%
O 2118	Octadecanedioic acid, 98%	29399900	871-70-5	1 gm	6192	18%
O 2118	Octadecanedioic acid, 98%	29399900	871-70-5	5 gm	14400	18%
O 2118	Octadecanedioic acid, 98%	29399900	871-70-5	25 gm	50400	18%
O 2286	Oleanolic acid, 99%	2918	508-02-1	100 mg	10305	18%
O 2286	Oleanolic acid, 99%	2918	508-02-1	500 mg	41049	18%
O 2286	Oleanolic acid, 99%	2918	508-02-1	1 gm	60705	18%
O 2566	Octyl acrylate, 98%	2903	2499-59-4	25 ml	4905	18%
O 2566	Octyl acrylate, 98%	2903	2499-59-4	500 ml	16902	18%
O 3047	Oil red EGN	32049000	4477-79-6	25 gm	6237	18%
O 3047	Oil red EGN	32049000	4477-79-6	100 gm	24030	18%
O 4083	1,1,1,3,5,7,7,7-Octamethyltetrasiloxane, 98%	29242990	16066-09-4	5 gm	4689	18%
O 4083	1,1,1,3,5,7,7,7-Octamethyltetrasiloxane, 98%	29242990	16066-09-4	25 gm	18603	18%
O 4083	1,1,1,3,5,7,7,7-Octamethyltetrasiloxane, 98%	29242990	16066-09-4	100 gm	56079	18%

O 4511	Osmium powder, -200 mesh, 99.8%	71104100	7440-04-2	1 gm	30069	3%
O 4511	Osmium powder, -200 mesh, 99.8%	71104100	7440-04-2	5 gm	126099	3%
O 5232	3-Oxocyclobutanecarboxylic acid, 98%	29181690	23761-23-1	1 gm	2493	18%
O 5232	3-Oxocyclobutanecarboxylic acid, 98%	29181690	23761-23-1	5 gm	3789	18%
O 5436	(±)-2-Octanol, ≥96%	2905	123-96-6	1 lt	14904	18%
O 5735	(1-Oxyl-2,2,5, 5-tetramenthyl-3-pyrroline-3methyl) M	29	81213-52-7	10 mg	30339	18%
O 5735	(1-Oxyl-2,2,5, 5-tetramenthyl-3-pyrroline-3methyl) M	29	81213-52-7	100 mg	108099	18%
O 5843	4-Oxazolecarboxylic acid, 97%	2942	23012-13-7-3	1 gm	34029	18%
O 6102	11-Oxomogroside IIIE	2942	2096516-68-4	10 mg	49905	18%
O 6547	Okadaic acid potassium salt, from Prorocentrum conc	34021200	155751-72-7	10 ug	6003	18%
O 6547	Okadaic acid potassium salt, from Prorocentrum conc	34021200	155751-72-7	25 ug	14049	18%
O 7060	Oxytetracycline dihydrate, 97%	29141200	6153-64-6	10 gm	8307	18%
O 7060	Oxytetracycline dihydrate, 97%	29141200	6153-64-6	50 gm	29070	18%
O 7550	5-Oxazolecarboxylic acid, 97%	2942	118994-90-4	500 mg	27009	18%
O 8625	n-Octadecyltrichlorosilane, 95%	29319000	112-04-9	5 gm	3906	18%
O 8625	n-Octadecyltrichlorosilane, 95%	29319000	112-04-9	25 gm	9306	18%
O 8625	n-Octadecyltrichlorosilane, 95%	29319000	112-04-9	100 gm	26919	18%
O 8691	Oxythiamine chloride hydrochloride, ≥95% (HPLC)	2942	614-05-1	1 gm	8649	18%
O 8691	Oxythiamine chloride hydrochloride, ≥95% (HPLC)	2942	614-05-1	5 gm	40059	18%
P 0006	Poly(vinyl chloride), average Mw ~43,000	3904	9002-86-2	100 gm	1971	18%
P 0006	Poly(vinyl chloride), average Mw ~43,000	3904	9002-86-2	500 gm	5850	18%
P 0007	Poly(vinyl chloride), average Mw ~80,000	3904	9002-86-2	100 gm	1800	18%
P 0007	Poly(vinyl chloride), average Mw ~80,000	3904	9002-86-2	500 gm	5004	18%
P 0008	Poly(vinyl chloride), average Mw ~233,000	3904	9002-86-2	25 gm	4302	18%
P 0008	Poly(vinyl chloride), average Mw ~233,000	3904	9002-86-2	500 gm	7056	18%
P 0016	Platinum wire, 0.3 mm dia, 99.95%+	38151200	7440-06-4	25 cm	16902	18%
P 0016	Platinum wire, 0.3 mm dia, 99.95%+	38151200	7440-06-4	100 mg	53019	18%
P 0017	Platinum wire, 0.4 mm dia, 99.95%+	71101900	7440-06-4	25 cm	18900	3%
P 0018	Platinum wire, 0.025 mm dia, 99.95%	71101900	7440-06-4	5 m	21906	18%
P 0018	Platinum wire, 0.025 mm dia, 99.95%	71101900	7440-06-4	25 m	76059	18%
P 0019	Platinum wire, 0.0508 mm dia, 99.95%	71101900	7440-06-4	1 m	9603	18%
P 0019	Platinum wire, 0.0508 mm dia, 99.95%	71101900	7440-06-4	5 m	27009	18%
P 0019	Platinum wire, 0.0508 mm dia, 99.95%	71101900	7440-06-4	25 m	86049	18%
P 0022	Palladium wire, dia 0.5 mm, 99.9%	381512.90	7440-05-3	50 cm	16902	3%
P 0022	Palladium wire, dia 0.5 mm, 99.9%	381512.90	7440-05-3	250 cm	118008	3%

P 0024	Potassium hexafluorophosphate, 98%	28269000	17084-13-8	25 gm	1044	18%
P 0024	Potassium hexafluorophosphate, 98%	28269000	17084-13-8	100 gm	2205	18%
P 0024	Potassium hexafluorophosphate, 98%	28269000	17084-13-8	500 gm	8406	18%
P 0027	Potassium hexafluorophosphate, 99%	28269000	17084-13-8	50 gm	3600	18%
P 0027	Potassium hexafluorophosphate, 99%	28269000	17084-13-8	250 gm	6003	18%
P 0027	Potassium hexafluorophosphate, 99%	28269000	17084-13-8	500 gm	10602	18%
P 0027	Potassium hexafluorophosphate, 99%	28269000	17084-13-8	1 kg	20079	18%
P 0033	Palladium powder, -60 mesh, 99.9%	38220090	7440-05-3	1 gm	29907	18%
P 0037	Potassium carbonate, 99.8%	28364000	584-08-7	25 gm	1296	18%
P 0037	Potassium carbonate, 99.8%	28364000	584-08-7	100 gm	2601	18%
P 0045	Polystyrene, average, Mw 35,000	39031990	9003-53-6	25 gm	4806	18%
P 0045	Polystyrene, average, Mw 35,000	39031990	9003-53-6	500 gm	14409	18%
P 0046	Polystyrene, average, Mw 280,000	39031990	9003-53-6	25 gm	4392	18%
P 0046	Polystyrene, average, Mw 280,000	39031990	9003-53-6	500 gm	10404	18%
P 0046	Polystyrene, average, Mw 280,000	39031990	9003-53-6	1 kg	14805	18%
P 0047	Polystyrene, average Mw ~350,000, average Mn ~170	39031990	9003-53-6	500 gm	3096	18%
P 0047	Polystyrene, average Mw ~350,000, average Mn ~170	39031990	9003-53-6	1 kg	6633	18%
P 0050	Palladium (Pd) ICP Standard Solution 1 gm/L in Dilute	3822	NA	100 ml	13005	18%
P 0050	Palladium (Pd) ICP Standard Solution 1 gm/L in Dilute	3822	NA	500 ml	23094	18%
P 0051	Palladium (Pd) ICP Standard Solution 10 gm/L in Dilut	3822	NA	100 ml	48708	18%
P 0051	Palladium (Pd) ICP Standard Solution 10 gm/L in Dilut	3822	NA	500 ml	106092	18%
P 0052	Palladium AAS standard solution 1000 mg/L Pd in dilu	3822	NA	100 ml	5409	18%
P 0052	Palladium AAS standard solution 1000 mg/L Pd in dilu	3822	NA	500 ml	10809	18%
P 0053	Potassium (K) ICP Standard Solution 1 gm/L in Diluted	3822	NA	100 ml	4545	18%
P 0053	Potassium (K) ICP Standard Solution 1 gm/L in Diluted	3822	NA	500 ml	7308	18%
P 0054	Potassium (K) ICP Standard Solution 1 gm/L in Water	3822	NA	100 ml	4545	18%
P 0054	Potassium (K) ICP Standard Solution 1 gm/L in Water	3822	NA	500 ml	7308	18%
P 0055	Potassium (K) ICP Standard Solution 10 gm/L in Dilute	3822	NA	100 ml	13869	18%
P 0055	Potassium (K) ICP Standard Solution 10 gm/L in Dilute	3822	NA	500 ml	41607	18%
P 0056	Potassium (K) ICP Standard Solution 10 gm/L in Water	3822	NA	100 ml	13869	18%
P 0056	Potassium (K) ICP Standard Solution 10 gm/L in Water	3822	NA	500 ml	41607	18%
P 0057	Potassium AAS standard solution 1000 mg/L K in dilut	3822	NA	100 ml	1989	18%
P 0057	Potassium AAS standard solution 1000 mg/L K in dilut	3822	NA	500 ml	3303	18%
P 0058	Potassium AAS standard solution 1000 mg/L K in dilut	3822	NA	100 ml	1989	18%
P 0058	Potassium AAS standard solution 1000 mg/L K in dilut	3822	NA	500 ml	3303	18%

P 0060	Palladium on alumina extent of labeling: 1 wt. % loadi	29242990		5 gm	5994	18%
P 0060	Palladium on alumina extent of labeling: 1 wt. % loadi	29242990		25 gm	20007	18%
P 0061	Palladium on alumina extent of labeling: 5 wt. % loadi	29224990		5 gm	3996	18%
P 0061	Palladium on alumina extent of labeling: 5 wt. % loadi	29224990		10 gm	7560	18%
P 0061	Palladium on alumina extent of labeling: 5 wt. % loadi	29224990		100 gm	51003	18%
P 00632	Potassium gluconate, 99%	291819.00	299-27-4	100 gm	3303	18%
P 00632	Potassium gluconate, 99%	291819.00	299-27-4	500 gm	7506	18%
P 0066	Palladium on alumina extent of labeling: 10 wt. % loa	29333990		5 gm	6399	18%
P 0066	Palladium on alumina extent of labeling: 10 wt. % loa	29333990		25 gm	21501	18%
P 0068	Poly(vinyl acetate), average Mw ~100,000	39051210	9003-20-7	25 gm	7128	18%
P 0068	Poly(vinyl acetate), average Mw ~100,000	39051210	9003-20-7	500 gm	11601	18%
P 0069	Poly(vinyl acetate), average Mw ~140,000	39051900	9003-20-7	100 gm	6993	18%
P 0069	Poly(vinyl acetate), average Mw ~140,000	39051900	9003-20-7	500 gm	16902	18%
P 0070	Poly(vinyl acetate), average Mw ~500,000	3905	9003-20-7	100 gm	5904	18%
P 0070	Poly(vinyl acetate), average Mw ~500,000	3905	9003-20-7	500 gm	11088	18%
P 0072	Polyethylene, average Mw ~4,000	390190.90	9002-88-4	250 gm	3600	18%
P 0072	Polyethylene, average Mw ~4,000	390190.90	9002-88-4	1 kg	8307	18%
P 0073	Polyethylene, average Mw ~35,000	390190.90	9002-88-4	250 gm	4005	18%
P 0073	Polyethylene, average Mw ~35,000	390190.90	9002-88-4	1 kg	5679	18%
P 0077	Poly(ethylene glycol) 8000, Ultra pure	34042000	25322-68-3	100 gm	1998	18%
P 0077	Poly(ethylene glycol) 8000, Ultra pure	34042000	25322-68-3	500 gm	5607	18%
P 0093	Poly(ethylene glycol) 8000	34042000	25322-68-3	100 gm	1008	18%
P 0093	Poly(ethylene glycol) 8000	34042000	25322-68-3	500 gm	4302	18%
P 0106	N-Phenyl-2-naphthylamine, 97%	29214990	135-88-6	25 gm	1044	18%
P 0106	N-Phenyl-2-naphthylamine, 97%	29214990	135-88-6	100 gm	4005	18%
P 0106	N-Phenyl-2-naphthylamine, 97%	29214990	135-88-6	500 gm	10998	18%
P 0160	Poly(vinyl alcohol) average Mw 146,000-186,000, 99+	39053000	9002-89-5	25 gm	5805	18%
P 0160	Poly(vinyl alcohol) average Mw 146,000-186,000, 99+	39053000	9002-89-5	500 gm	17019	18%
P 0160	Poly(vinyl alcohol) average Mw 146,000-186,000, 99+	39053000	9002-89-5	1 kg	19809	18%
P 0162	Platinum rod, 1.25 mm dia, 99.95%	38151200	7440-06-4	50 mm (1 pc)	86049	18%
P 0189	Palladium powder, -200 mesh, 99.95%	381512.90	7440-05-3	1 gm	34020	3%
P 0198	Palladium hydroxide on carbon 20%	28439019	12135-22-7	1 gm	4995	18%
P 0198	Palladium hydroxide on carbon 20%	28439019	12135-22-7	5 gm	23904	18%
P 0198	Palladium hydroxide on carbon 20%	28439019	12135-22-7	25 gm	69903	18%
P 0205	Polyetheretherketone	3907	29658-26-2	100 gm	17910	18%

P 0205	Polyetheretherketone	3907	29658-26-2	1 kg	153099	18%
P 0206	Polyetheretherketone, powder, 50 µm	39072090	29658-26-2	50 gm	17019	18%
P 0206	Polyetheretherketone, powder, 50 µm	39072090	29658-26-2	100 gm	22905	18%
P 0206	Polyetheretherketone, powder, 50 µm	39072090	29658-26-2	500 gm	103509	18%
P 0207	Palladium(II) iodide, puriss, 97%+	28439019	7790-38-7	1 gm	17100	18%
P 0221	Potassium selenocyanate, ≥99%	29420090	3425-46-5	10 gm	11304	18%
P 0221	Potassium selenocyanate, ≥99%	29420090	3425-46-5	50 gm	31599	18%
P 0244	Ponceau 4R	29399900	2611-82-7	10 gm	1980	18%
P 0244	Ponceau 4R	29399900	2611-82-7	25 gm	3339	18%
P 0244	Ponceau 4R	29399900	2611-82-7	100 gm	11007	18%
P 0266	2-Pyridinecarboxaldehyde, 99%	29332990	1121-60-4	25 gm	1899	18%
P 0266	2-Pyridinecarboxaldehyde, 99%	29332990	1121-60-4	100 gm	5994	18%
P 0266	2-Pyridinecarboxaldehyde, 99%	29332990	1121-60-4	500 gm	21996	18%
P 0270	Palladium(II) trifluoroacetate, 97%	28439019	42196-31-6	1 gm	15993	18%
P 0271	Phosphorous pentasulphide, 99%	2813	1314-80-3	5 gm	4041	18%
P 0271	Phosphorous pentasulphide, 99%	2813	1314-80-3	100 gm	8100	18%
P 0315	Potassium bromide, 99.95%	28275120	7758-02-3	25 gm	5904	18%
P 0315	Potassium bromide, 99.95%	28275120	7758-02-3	100 gm	15309	18%
P 0334	Potassium thiocyanate, ≥99.0%	28429090	333-20-0	100 gm	4005	18%
P 0334	Potassium thiocyanate, ≥99.0%	28429090	333-20-0	500 gm	8694	18%
P 0334	Potassium thiocyanate, ≥99.0%	28429090	333-20-0	2.5 kg	14301	18%
P 0336	Potassium dicyanoaurate(I), 99.96%	28433000	13967-50-5	1 gm	19800	18%
P 0336	Potassium dicyanoaurate(I), 99.96%	28433000	13967-50-5	5 gm	81819	18%
P 0386	Polyurethane diol solution average Mn ~320, 88 wt. %	29420090		250 ml	8208	18%
P 0386	Polyurethane diol solution average Mn ~320, 88 wt. %	29420090		1 lt	24030	18%
P 0405	Polyethylene glycol solution 50% (w/v) [average mol v	34042000	25322-68-3	5 x 5 ml	18090	18%
P 0406	Poly-L-lysine hydrochloride, mol wt >30,000	2942	26124-78-7	25 mg	16902	18%
P 0406	Poly-L-lysine hydrochloride, mol wt >30,000	2942	26124-78-7	100 mg	39906	18%
P 0412	Phenyl dichlorophosphate, ≥95%	2919	770-12-7	25 gm	7659	18%
P 0412	Phenyl dichlorophosphate, ≥95%	2919	770-12-7	100 gm	24903	18%
P 0455	Phosphorus powder, -100 mesh, red amorphous, 98.9	2804	7723-14-0	100 gm	4680	18%
P 0455	Phosphorus powder, -100 mesh, red amorphous, 98.9	2804	7723-14-0	500 gm	21069	18%
P 0483	Poly-L-arginine hydrochloride, mol wt 15,000-70,000	29420090	26982-20-7	10 mg	12769	18%
P 0483	Poly-L-arginine hydrochloride, mol wt 15,000-70,000	29420090	26982-20-7	50 mg	33039	18%
P 0495	Poly(acrylic acid), 63% soln. in water [MW ~2,000]	29420090	9003-01-4	250 gm	19089	18%

P 0496	Poly(acrylic acid, sodium salt) solution, average Mw ~	29420090	9003-04-7	100 ml	5103	18%
P 0496	Poly(acrylic acid, sodium salt) solution, average Mw ~	29420090	9003-04-7	500 ml	14202	18%
P 0497	Poly(acrylic acid), 50% soln. in water [MW ~ 5,000]	29420090	9003-01-4	250 gm	39069	18%
P 0497	Poly(acrylic acid), 50% soln. in water [MW ~ 5,000]	29420090	9003-01-4	5 x 1 kg	96039	18%
P 0498	Poly(acrylic acid), 30% soln. in water [MW ~ 30,000]	2942	9003-01-4	250 gm	39906	18%
P 0499	Poly(acrylic acid), 25% soln. in water [PAA ~50,000]	2942	9003-01-4	50 gm	13059	18%
P 0499	Poly(acrylic acid), 25% soln. in water [PAA ~50,000]	2942	9003-01-4	500 gm	117099	18%
P 0500	Poly(acrylic acid, sodium salt) solution, average Mw ~	29420090	9003-04-7	100 ml	5040	18%
P 0500	Poly(acrylic acid, sodium salt) solution, average Mw ~	29420090	9003-04-7	500 ml	13608	18%
P 0501	Poly(acrylic acid, sodium salt) solution, average Mw ~	29420090	9003-04-7	100 ml	5202	18%
P 0501	Poly(acrylic acid, sodium salt) solution, average Mw ~	29420090	9003-04-7	500 ml	14004	18%
P 0504	Poly(acrylic acid) solution, average Mw ~100,000, 35 \	2942	9003-01-4	100 ml	5049	18%
P 0504	Poly(acrylic acid) solution, average Mw ~100,000, 35 \	2942	9003-01-4	500 ml	17019	18%
P 0550	Poly(ethylene glycol) methyl ether thiol, avg Mn 2,00(	2942		1 gm	27208	18%
P 0550	Poly(ethylene glycol) methyl ether thiol, avg Mn 2,00(	2942		5 gm	76005	18%
P 0554	Poly(ethylene glycol) methyl ether thiol, avg Mn 6,00(	2942		1 gm	27900	18%
P 0554	Poly(ethylene glycol) methyl ether thiol, avg Mn 6,00(	2942		5 gm	79209	18%
P 0555	Pyrromethene 650	2942	157410-23-6	100 mg	48069	18%
P 0574	Perfluorohexane, 98%	29033919	355-42-0	25 gm	3969	18%
P 0578	Polyethylenimine, branched average Mw ~25,000 by I	39119090	9002-98-6	250 ml	29601	18%
P 0578	Polyethylenimine, branched average Mw ~25,000 by I	39119090	9002-98-6	1 lt	51003	18%
P 0587	Potassium chlorate, ≥99%	28291920	3811-04-9	100 gm	6039	18%
P 0587	Potassium chlorate, ≥99%	28291920	3811-04-9	500 gm	16902	18%
P 0588	2-Propanethiol, ≥97%	29309099	75-33-2	100 ml	2700	18%
P 0588	2-Propanethiol, ≥97%	29309099	75-33-2	500 ml	10692	18%
P 0595	Pyrromethene 556	2942	121461-69-6	200 mg	86049	18%
P 0612	Perfluorooctanoic acid, 95%	29151290	335-67-1	5 gm	3150	18%
P 0612	Perfluorooctanoic acid, 95%	29151290	335-67-1	25 gm	10818	18%
P 0615	Poly(acrylic acid) solution, average Mw ~2,000, 50 wt.	3906	9003-01-4	100 gm	32049	18%
P 0615	Poly(acrylic acid) solution, average Mw ~2,000, 50 wt.	3906	9003-01-4	500 gm	96603	18%
P 0623	Praseodymium rod, 6.35mm (0.25in) dia, 99.1% (meta	28053000	7440-10-0	10 mm	16209	18%
P 0623	Praseodymium rod, 6.35mm (0.25in) dia, 99.1% (meta	28053000	7440-10-0	25 mm	27099	18%
P 0623	Praseodymium rod, 6.35mm (0.25in) dia, 99.1% (meta	28053000	7440-10-0	50 mm	49059	18%
P 0623	Praseodymium rod, 6.35mm (0.25in) dia, 99.1% (meta	28053000	7440-10-0	100 mm	82089	18%
P 0673	Platinum(II) chloride, 99.9%	28439019	10025-65-7	1 gm	27099	18%

P 0673	Platinum(II) chloride, 99.9%	28439019	10025-65-7	5 gm	86004	18%
P 0682	Polyamide, for column chromatography, 6	2942	63428-83-1	100 gm	17091	18%
P 0682	Polyamide, for column chromatography, 6	2942	63428-83-1	250 gm	35091	18%
P 0697	Poly(vinyl alcohol) Mw 85,000-124,000 (99+% hydroly	39053000	9002-89-5	25 gm	4806	18%
P 0697	Poly(vinyl alcohol) Mw 85,000-124,000 (99+% hydroly	39053000	9002-89-5	500 gm	12303	18%
P 0697	Poly(vinyl alcohol) Mw 85,000-124,000 (99+% hydroly	39053000	9002-89-5	1 kg	17406	18%
P 0698	Poly(vinyl alcohol) average Mw 13,000-23,000, 98% h	39053000	9002-89-5	25 gm	4122	18%
P 0698	Poly(vinyl alcohol) average Mw 13,000-23,000, 98% h	39053000	9002-89-5	500 gm	10602	18%
P 0698	Poly(vinyl alcohol) average Mw 13,000-23,000, 98% h	39053000	9002-89-5	1 kg	15003	18%
P 0699	PSS-Dodecaphenyl substituted	2942	18923-59-6	5 gm	17910	18%
P 0702	Poly(diallyldimethylammonium chloride) solution, ave	29420090	26062-79-3	1 lt	39069	18%
P 0703	Poly(diallyldimethylammonium chloride) solution, ave	29420090	26062-79-3	1 lt	18099	18%
P 0704	Poly(diallyldimethylammonium chloride) solution, ave	34021200	26062-79-3	25 ml	4050	18%
P 0704	Poly(diallyldimethylammonium chloride) solution, ave	34021200	26062-79-3	1 lt	16902	18%
P 0729	Palladium on alumina, extent of labeling: 0.5 wt. % loa	29420090		50 gm	16605	18%
P 0729	Palladium on alumina, extent of labeling: 0.5 wt. % loa	29420090		250 gm	55404	18%
P 0739	Polyethylene glycol monomethyl ether 350	39072090	9004-74-4	100 gm	5994	18%
P 0739	Polyethylene glycol monomethyl ether 350	39072090	9004-74-4	250 gm	10305	18%
P 0739	Polyethylene glycol monomethyl ether 350	39072090	9004-74-4	1 kg	22599	18%
P 0752	Phosphorous pentoxide, 99%	28091000	1314-56-3	100 gm	5031	18%
P 0752	Phosphorous pentoxide, 99%	28091000	1314-56-3	500 gm	9504	18%
P 0778	Polyvinylpyrrolidone, average mol wt 10,000	39059910	9003-39-8	100 gm	3708	18%
P 0778	Polyvinylpyrrolidone, average mol wt 10,000	39059910	9003-39-8	500 gm	12402	18%
P 0780	Polyvinylpyrrolidone average mol wt 40,000	39059910	9003-39-8	100 gm	2907	18%
P 0780	Polyvinylpyrrolidone average mol wt 40,000	39059910	9003-39-8	500 gm	10809	18%
P 0842	Polyvinylpyrrolidone powder, average Mw ~55,000	39059910	9003-39-8	100 gm	5328	18%
P 0874	Pullulan, from aureobasidium pullulans	29024400	9057-02-7	1 gm	7308	18%
P 0874	Pullulan, from aureobasidium pullulans	29024400	9057-02-7	5 gm	23049	18%
P 0874	Pullulan, from aureobasidium pullulans	29024400	9057-02-7	25 gm	72009	18%
P 0911	Polyvinylpyrrolidone, average M.W. 58,000	39059910	9003-39-8	100 gm	2169	18%
P 0911	Polyvinylpyrrolidone, average M.W. 58,000	39059910	9003-39-8	500 gm	5796	18%
P 0911	Polyvinylpyrrolidone, average M.W. 58,000	39059910	9003-39-8	2.5 kg	21906	18%
P 0914	Polyvinylpyrrolidone powder, average Mw ~29,000	39059910	9003-39-8	5 gm	4806	18%
P 0914	Polyvinylpyrrolidone powder, average Mw ~29,000	39059910	9003-39-8	100 gm	10404	18%
P 0914	Polyvinylpyrrolidone powder, average Mw ~29,000	39059910	9003-39-8	500 gm	32049	18%

P 0933	Platinum powder, -325 mesh, 99.9%+	38151200	7440-06-4	100 mg	4392	18%
P 0933	Platinum powder, -325 mesh, 99.9%+	38151200	7440-06-4	1 gm	26190	18%
P 0933	Platinum powder, -325 mesh, 99.9%+	38151200	7440-06-4	5 gm	99072	18%
P 0935	Palladium(II) nitrate, dihydrate, ~40% Pd basis	284390.19	32916-07-7	1 gm	13104	18%
P 0936	Palladium(II) chloride, ≥99.9%	28439019	7647-10-1	1 gm	20403	18%
P 0936	Palladium(II) chloride, ≥99.9%	28439019	7647-10-1	5 gm	96003	18%
P 0966	Poly(ethylene glycol) 2-mercaptoethyl ether acetic ac	38220090	165729-81-7	100 mg	19800	18%
P 0966	Poly(ethylene glycol) 2-mercaptoethyl ether acetic ac	38220090	165729-81-7	500 mg	86004	18%
P 0967	Pyrromethene 567	2942	131083-16-4	500 mg	39906	18%
P 0981	Palladium foil, 0.025 mm, thick, 99.9%	381512.90	7440-05-3	25 x 25 mm	12069	3%
P 0986	Palmatine chloride, ≥98%	2942	10605-02-4	100 mg	9504	18%
P 0987	PSS-[3-(2-Aminoethyl)amino]propyl-Heptaisobutyl sul	2942	444315-16-6	1 gm	13905	18%
P 0987	PSS-[3-(2-Aminoethyl)amino]propyl-Heptaisobutyl sul	2942	444315-16-6	5 gm	48069	18%
P 1006	Potassium azide, ≥99.9%	29420090	20762-60-1	25 gm	13905	18%
P 1006	Potassium azide, ≥99.9%	29420090	20762-60-1	100 gm	49905	18%
P 1012	Pentaerythritol tetraacrylate	29054290	4986-89-4	100 gm	5706	18%
P 1012	Pentaerythritol tetraacrylate	29054290	4986-89-4	500 gm	20907	18%
P 1015	Pentafluorophenylhydrazine, 97%	29332990	828-73-9	5 gm	5499	18%
P 1015	Pentafluorophenylhydrazine, 97%	29332990	828-73-9	25 gm	18990	18%
P 1023	Phenylethyl chloride, 99%	29332990	622-24-2	25 gm	3348	18%
P 1023	Phenylethyl chloride, 99%	29332990	622-24-2	100 gm	10998	18%
P 1023	Phenylethyl chloride, 99%	29332990	622-24-2	500 gm	43020	18%
P 1030	3-Phenylpropionic acid, 99%	29332990	501-52-0	25 gm	1395	18%
P 1030	3-Phenylpropionic acid, 99%	29332990	501-52-0	100 gm	5994	18%
P 1030	3-Phenylpropionic acid, 99%	29332990	501-52-0	1 kg	50409	18%
P 1035	Pinacolone, 97%	29332990	75-97-8	100 ml	13500	18%
P 1035	Pinacolone, 97%	29332990	75-97-8	500 ml	60300	18%
P 1039	Potassium carbonate, 99.997%	28364000	584-08-7	5 gm	1152	18%
P 1039	Potassium carbonate, 99.997%	28364000	584-08-7	25 gm	9918	18%
P 1039	Potassium carbonate, 99.997%	28364000	584-08-7	100 gm	31509	18%
P 1055	Phenylsilane, ≥98%	29420090	694-53-1	1 gm	2970	18%
P 1055	Phenylsilane, ≥98%	29420090	694-53-1	5 gm	7902	18%
P 1055	Phenylsilane, ≥98%	29420090	694-53-1	25 gm	25704	18%
P 1062	Phenylphosphonic dichloride, technical grade, 90%	29420090	824-72-6	100 ml	16902	18%
P 1062	Phenylphosphonic dichloride, technical grade, 90%	29420090	824-72-6	500 ml	84006	18%

P 1067	Palladium(II) nitrate solution 10 wt.% in 10 wt. % nitri	284390.19	10102-05-3	10 ml	15003	18%
P 1067	Palladium(II) nitrate solution 10 wt.% in 10 wt. % nitri	284390.19	10102-05-3	50 ml	45270	18%
P 1180	Paclitaxel from Taxus brevifolia ≥95% (HPLC), powder	293299.00	33069-62-4	1 mg	5319	18%
P 1180	Paclitaxel from Taxus brevifolia ≥95% (HPLC), powder	293299.00	33069-62-4	5 mg	17703	18%
P 1188	Paclitaxel, 98%	293299.00	33069-62-4	1 mg	603	18%
P 1188	Paclitaxel, 98%	293299.00	33069-62-4	10 mg	1242	18%
P 1188	Paclitaxel, 98%	293299.00	33069-62-4	50 mg	5004	18%
P 1188	Paclitaxel, 98%	293299.00	33069-62-4	250 mg	9405	18%
P 1189	Palatinose, hydrate, 99%	2942	343336-76-5	100 mg	1692	18%
P 1189	Palatinose, hydrate, 99%	2942	343336-76-5	250 mg	2493	18%
P 1190	Palladium on alumina, Pd 5%	29420090		5 gm	7605	18%
P 1190	Palladium on alumina, Pd 5%	29420090		10 gm	13005	18%
P 1191	Palladium on alumina balls, 5% Pd	2942		5 gm	7695	18%
P 1191	Palladium on alumina balls, 5% Pd	2942		10 gm	13509	18%
P 1199	Palladium on calcium carbonate, 10% Pd	381512.90	7440-05-3	1 gm	3546	3%
P 1199	Palladium on calcium carbonate, 10% Pd	381512.90	7440-05-3	5 gm	16506	3%
P 1199	Palladium on calcium carbonate, 10% Pd	381512.90	7440-05-3	10 gm	31005	3%
P 1200	Palladium powder, GR 99.9%	381512.90	7440-05-3	1 gm	28808	3%
P 1200a	Palladium on calcium carbonate, 5% Pd	381512.90	7440-05-3	1 gm	1971	3%
P 1200a	Palladium on calcium carbonate, 5% Pd	381512.90	7440-05-3	5 gm	8919	3%
P 1200a	Palladium on calcium carbonate, 5% Pd	381512.90	7440-05-3	10 gm	16902	3%
P 1201	Palladium on barium sulphate, 5% Pd	29420090		5 gm	7929	18%
P 1201	Palladium on barium sulphate, 5% Pd	29420090		10 gm	12492	18%
P 1205	Palladium on charcoal activated, 5% Pd	29420090		5 gm	6705	18%
P 1205	Palladium on charcoal activated, 5% Pd	29420090		10 gm	10998	18%
P 1215	Palladium on activated charcoal, 10% Pd	2942		5 gm	15093	18%
P 1215	Palladium on activated charcoal, 10% Pd	2942		10 gm	27909	18%
P 1225	Palladium on asbestos, 5% Pd	2942		5 gm	6102	18%
P 1225	Palladium on asbestos, 5% Pd	2942		10 gm	12006	18%
P 1235	Palladium on asbestos, 10% Pd	2942		5 gm	11079	18%
P 1235	Palladium on asbestos, 10% Pd	2942		10 gm	20007	18%
P 1240	Palladium acetate	28439019	3375-31-3	250 mg	3600	18%
P 1240	Palladium acetate	28439019	3375-31-3	1 gm	8496	18%
P 1240	Palladium acetate	28439019	3375-31-3	5 gm	41994	18%
P 1241	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd	284390.19	207596-32-5	1 gm	11007	18%

P 1241	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd	284390.19	207596-32-5	10 gm	99090	18%
P 1242	Palladium bromide	28439019	13444-94-5	1 gm	19701	18%
P 1243	Palladium nitrate	284390.19	10102-05-3	250 mg	3906	18%
P 1243	Palladium nitrate	284390.19	10102-05-3	1 gm	10998	18%
P 1244	Palladium sulphate	28439012	13566-03-5	250 mg	4500	18%
P 1244	Palladium sulphate	28439012	13566-03-5	1 gm	16992	18%
P 1245	Palladium chloride	28439019	7647-10-1	1 gm	10998	18%
P 1245	Palladium chloride	28439019	7647-10-1	5 gm	50391	18%
P 1246	Palladium oxide	28439019	1314-08-5	250 mg	7992	18%
P 1246	Palladium oxide	28439019	1314-08-5	1 gm	24309	18%
P 1247	Palladium(II) nitrate, solution, Pd 8.5% w/w	284390.19	10102-05-3	1 gm	15903	18%
P 1247	Palladium(II) nitrate, solution, Pd 8.5% w/w	284390.19	10102-05-3	5 gm	70902	18%
P 1255	Palmitic acid, 98%	291570.10	57-10-3	500 gm	585	18%
P 1255	Palmitic acid, 98%	291570.10	57-10-3	5 kg	4608	18%
P 1257	Palmitic acid, for biochemistry, 99%+	291570.10	57-10-3	5 gm	171	18%
P 1257	Palmitic acid, for biochemistry, 99%+	291570.10	57-10-3	25 gm	486	18%
P 1257	Palmitic acid, for biochemistry, 99%+	291570.10	57-10-3	100 gm	1791	18%
P 1265	Pamoic acid, 98%	294200.90	130-85-8	25 gm	1404	18%
P 1265	Pamoic acid, 98%	294200.90	130-85-8	100 gm	4905	18%
P 1265	Pamoic acid, 98%	294200.90	130-85-8	500 gm	24003	18%
P 1277	Pan, indicator, 99%	29333990	85-85-8	1 gm	1341	18%
P 1277	Pan, indicator, 99%	29333990	85-85-8	5 gm	5949	18%
P 1284	Pancreatin, from porcine pancreas powder, suitable f	29420090	8049-47-6	25 gm	7659	18%
P 1284	Pancreatin, from porcine pancreas powder, suitable f	29420090	8049-47-6	100 gm	8703	18%
P 1284	Pancreatin, from porcine pancreas powder, suitable f	29420090	8049-47-6	500 gm	28008	18%
P 1285	Pancreatin, from pig pancrease	35079099	8049-47-6	100 gm	558	18%
P 1285	Pancreatin, from pig pancrease	35079099	8049-47-6	250 gm	1296	18%
P 1285	Pancreatin, from pig pancrease	35079099	8049-47-6	500 gm	2295	18%
P 1285	Pancreatin, from pig pancrease	35079099	8049-47-6	1 kg	4302	18%
P 1286	Pandy's reagent	3822	137-08-6	125 ml	180	18%
P 1286	Pandy's reagent	3822	137-08-6	500 ml	936	18%
P 1290	D-Pantothanol, 98%	29362500	81-13-0	100 gm	3609	18%
P 1290	D-Pantothanol, 98%	29362500	81-13-0	500 gm	11601	18%
P 1295	Papain, purified	35079071	9001-73-4	100 gm	513	18%
P 1295	Papain, purified	35079071	9001-73-4	500 gm	1989	18%

P 1295	Papain, purified	35079071	9001-73-4	5 kg	15903	18%
P 1300	Papanicolaous solution 1A	3822		125 ml	765	18%
P 1300	Papanicolaous solution 1A	3822		500 ml	3807	18%
P 1301	Papanicolaous solution 2B	3822		125 ml	405	18%
P 1301	Papanicolaous solution 2B	3822		500 ml	2808	18%
P 1302	Papanicolaous solution 3C	3822		125 ml	558	18%
P 1302	Papanicolaous solution 3C	3822		500 ml	2601	18%
P 1303	Papanicolaous solution Ea65	3822		125 ml	450	18%
P 1304	Papanicolaous solution, Modified Ea	3822		125 ml	432	18%
P 1307	PAR, indicator, 99%+	29333990	16593-81-0	1 gm	801	18%
P 1307	PAR, indicator, 99%+	29333990	16593-81-0	5 gm	3492	18%
P 1308	para-Cresyl acetate	2942	140-39-6	25 gm	2106	18%
P 1308	para-Cresyl acetate	2942	140-39-6	500 gm	11502	18%
P 1309	p-Cresyl phenyl acetate, ≥99%	29420090	101-94-0	25 gm	3456	18%
P 1309	p-Cresyl phenyl acetate, ≥99%	29420090	101-94-0	500 gm	15003	18%
P 1310	para-Cresyl methyl ether	29093019	104-93-8	100 gm	2403	18%
P 1310	para-Cresyl methyl ether	29093019	104-93-8	500 gm	4095	18%
P 1311	Parafinn liquid, heavy	27101990	8012-95-1	500 ml	513	18%
P 1311	Parafinn liquid, heavy	27101990	8012-95-1	5 lt	3402	18%
P 1312	Parafinn liquid, light	27101990	8012-95-1	500 ml	396	18%
P 1312	Parafinn liquid, light	27101990	8012-95-1	5 lt	2700	18%
P 1313	Paraffin wax 52-54 °C	27122000	8002-74-2	500 gm	963	18%
P 1314	Paraffin wax 56-58 °C	27122000	8002-74-2	500 gm	657	18%
P 1314	Paraffin wax 56-58 °C	27122000	8002-74-2	1 kg	1242	18%
P 1314	Paraffin wax 56-58 °C	27122000	8002-74-2	5 kg	6003	18%
P 1315	Paraffin wax 58-60 °C	27122000	8002-74-2	500 gm	594	18%
P 1315	Paraffin wax 58-60 °C	27122000	8002-74-2	1 kg	1089	18%
P 1316	Paraffin wax 60-62 °C	27122000	8002-74-2	500 gm	594	18%
P 1316	Paraffin wax 60-62 °C	27122000	8002-74-2	1 kg	1089	18%
P 1316	Paraffin wax 60-62 °C	27122000	8002-74-2	5 kg	4590	18%
P 1318	Paraffin wax, with ceresin congealing point about 60 °	27122000	8002-74-2	500 gm	666	18%
P 1325	Paraffin oil, IR spectroscopy	27101990	8012-95-1	100 ml	324	18%
P 1325	Paraffin oil, IR spectroscopy	27101990	8012-95-1	500 ml	891	18%
P 1328	Parafilm M2 2 in × 250 ft	2942		1 Roll	4491	18%
P 1329	Parafilm M4 4 in × 125 ft	2942		1 Roll	7605	18%

P 1335	Paraformaldehyde, pract	29126000	30525-89-4	500 gm	342	18%
P 1335	Paraformaldehyde, pract	29126000	30525-89-4	5 kg	3015	18%
P 1336	Paraformaldehyde	29126000	30525-89-4	500 gm	360	18%
P 1336	Paraformaldehyde	29126000	30525-89-4	5 kg	3204	18%
P 1338	Paraldehyde, 97%	29125000	123-63-7	500 ml	1584	18%
P 1345	Pararosaniline base	32041929	467-62-9	5 gm	549	18%
P 1345	Pararosaniline base	32041929	467-62-9	25 gm	1287	18%
P 1352	Patchouli oil	3301	8014-09-3	1 kg	56079	18%
P 1352	Patchouli oil	3301	8014-09-3	10 kg	420399	18%
P 1355	Patent blue V	32049000	3536-49-0	10 gm	315	18%
P 1355	Patent blue V	32049000	3536-49-0	25 gm	684	18%
P 1355	Patent blue V	32049000	3536-49-0	100 gm	2709	18%
P 1367	Patton & reader's reagent, GR	29270090	3737-95-9	5 gm	279	18%
P 1367	Patton & reader's reagent, GR	29270090	3737-95-9	25 gm	963	18%
P 1367	Patton & reader's reagent, GR	29270090	3737-95-9	100 gm	3249	18%
P 1367	Patton & reader's reagent, GR	29270090	3737-95-9	250 gm	8001	18%
P 1370	PCDTBT	2942	958261-50-2	100 mg	49905	18%
P 1371	Peanut oil, delivery vehicle for lipophilic compounds	1508	8002-03-7	250 ml	7605	5%
P 1371	Peanut oil, delivery vehicle for lipophilic compounds	1508	8002-03-7	1 lt	18009	5%
P 1372	Peanut oil, analytical standard	1508	8002-03-7	1 gm	7992	5%
P 1373	Peanut oil, hardened	15081000	68425-36-5	500 gm	7002	5%
P 1375	Pectin	130220.00	9000-69-5	100 gm	954	18%
P 1375	Pectin	130220.00	9000-69-5	500 gm	3969	18%
P 1375	Pectin	130220.00	9000-69-5	1 kg	7479	18%
P 1385	Pectinase	350790.50	9032-75-1	10 gm	1593	18%
P 1385	Pectinase	350790.50	9032-75-1	25 gm	3393	18%
P 1385	Pectinase	350790.50	9032-75-1	100 gm	11061	18%
P 1385	Pectinase	350790.50	9032-75-1	500 gm	49059	18%
P 1391	Pelargonic acid, 97%	29159090	112-05-0	1 lt	6939	18%
P 1393	Pentadecane, 99%	29011000	629-62-9	25 ml	1908	18%
P 1393	Pentadecane, 99%	29011000	629-62-9	100 ml	3294	18%
P 1393	Pentadecane, 99%	29011000	629-62-9	250 ml	4527	18%
P 1393	Pentadecane, 99%	29011000	629-62-9	500 ml	8919	18%
P 1394	Penicillinase, from bacillus cereus (lyophilized powder	29420090	9073-60-3	25000 units	112905	18%
P 1395	Pentaerythritol, 99%	29054290	115-77-5	500 gm	675	18%

P 1395	Pentaerythritol, 99%	29054290	115-77-5	5 kg	5607	18%
P 1396	Pentaethylenehexamine, 70%	2942	4067-16-7	250 ml	13059	18%
P 1396	Pentaethylenehexamine, 70%	2942	4067-16-7	1 lt	24093	18%
P 1400	Praseodymium sputtering target, diam. x thickness 50	28053000	7440-10-0	1 pc	39069	18%
P 1405	Pentane, 99%	29012990	109-66-0	500 ml	693	18%
P 1405	Pentane, 99%	29012990	109-66-0	5 lt	5904	18%
P 1407	Pentane, GR 99%+	29012990	109-66-0	500 ml	765	18%
P 1407	Pentane, GR 99%+	29012990	109-66-0	5 lt	6903	18%
P 1409	Pentane, for HPLC 99%+	29012990	109-66-0	500 ml	1179	18%
P 1410	Pentane, for spectroscopy, 99%+	29012990	109-66-0	500 ml	1179	18%
P 1418	1-Pentane sulphonic acid sodium salt, anhydrous, for	290490.40	22767-49-3	5 gm	504	18%
P 1418	1-Pentane sulphonic acid sodium salt, anhydrous, for	290490.40	22767-49-3	25 gm	1089	18%
P 1418	1-Pentane sulphonic acid sodium salt, anhydrous, for	290490.40	22767-49-3	100 gm	3996	18%
P 1418	1-Pentane sulphonic acid sodium salt, anhydrous, for	290490.40	22767-49-3	10 x 25 gm	10809	18%
P 1419	1-Pentane sulphonic acid sodium salt, monohydrate, f	290490.40	22767-49-3	5 gm	504	18%
P 1419	1-Pentane sulphonic acid sodium salt, monohydrate, f	290490.40	22767-49-3	25 gm	1089	18%
P 1419	1-Pentane sulphonic acid sodium salt, monohydrate, f	290490.40	22767-49-3	100 gm	3996	18%
P 1419	1-Pentane sulphonic acid sodium salt, monohydrate, f	290490.40	22767-49-3	10 x 25 gm	10809	18%
P 1420	1-Pentanol, for HPLC 99%+	29054290	71-41-0	1 lt	5607	18%
P 1421	Pentanoic acid, 99%	29156020	109-52-4	500 ml	7308	18%
P 1422	1-Pentanol, GR 99%+	29054290	71-41-0	500 ml	1683	18%
P 1422	1-Pentanol, GR 99%+	29054290	71-41-0	5 lt	11061	18%
P 1423	1-Pentanol, 99%	29054290	71-41-0	500 ml	1494	18%
P 1423	1-Pentanol, 99%	29054290	71-41-0	5 lt	10602	18%
P 1424	Peppermint oil, purified by triple-distillation	3301	8006-90-4	1 kg	24003	18%
P 1425	Pepsin 1:3000	35079030	9001-75-6	100 gm	2187	18%
P 1425	Pepsin 1:3000	35079030	9001-75-6	500 gm	9936	18%
P 1426	Pepsin 1:10000	35079030	9001-75-6	25 gm	1791	18%
P 1426	Pepsin 1:10000	35079030	9001-75-6	100 gm	7002	18%
P 1426	Pepsin 1:10000	35079030	9001-75-6	500 gm	34902	18%
P 1427	Pepsin 1:10000 (crystalline powder)	35079030	9001-75-6	25 gm	2079	18%
P 1427	Pepsin 1:10000 (crystalline powder)	35079030	9001-75-6	500 gm	36909	18%
P 1428	Pepsin, from porcine gastric mucosa lyophilized powd	35079030	9001-75-6	250 mg	6804	18%
P 1428	Pepsin, from porcine gastric mucosa lyophilized powd	35079030	9001-75-6	1 gm	12906	18%
P 1428	Pepsin, from porcine gastric mucosa lyophilized powd	35079030	9001-75-6	5 gm	55332	18%

P 1429	Peppermint oil, purified by rectification	3301	8006-90-4	1 kg	21906	18%
P 1430	Peppermint oil, natural	3301	8006-90-4	25 ml	3708	18%
P 1434	Peptone, granular	3822	91079-40-2	500 gm	1179	18%
P 1434	Peptone, granular	3822	91079-40-2	5 kg	10809	18%
P 1435	Peptone, for bacteriological grade	35040010	91079-40-2	500 gm	990	18%
P 1435	Peptone, for bacteriological grade	35040010	91079-40-2	5 kg	9459	18%
P 1436	Peptone, spray dried powder	2942	91079-40-2	500 gm	1269	18%
P 1436	Peptone, spray dried powder	2942	91079-40-2	5 kg	11709	18%
P 1437	Perchloric acid, GR 60%	28111990	7601-90-3	500 ml	2016	18%
P 1438	Perchloric acid, GR 70%	28111990	7601-90-3	500 ml	2295	18%
P 1439	Perchloric acid, 0.1N in glacial acetic acid	28111990	7601-90-3	500 ml	3006	18%
P 1440	Perfluorokerosene, 99.9%	2942		5 ml	160902	18%
P 1441	Perchloric acid, GR 70%, trace metal analysis	28111990	7601-90-3	500 ml	3348	18%
P 1442	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	2931	51851-37-7	5 gm	12501	18%
P 1442	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	2931	51851-37-7	25 gm	28404	18%
P 1443	Perchloric acid, 20%	28111990	7601-90-3	500 ml	792	18%
P 1443	Perchloric acid, 20%	28111990	7601-90-3	1 lt	1395	18%
P 1444	Perchloric acid 70%, 99.999% trace metals basis	28111990	7601-90-3	50 ml	1908	18%
P 1444	Perchloric acid 70%, 99.999% trace metals basis	28111990	7601-90-3	250 ml	8406	18%
P 1444	Perchloric acid 70%, 99.999% trace metals basis	28111990	7601-90-3	1 lt	45099	18%
P 1445	Periodic acid, 99%	28111990	10450-60-9	25 gm	1089	18%
P 1445	Periodic acid, 99%	28111990	10450-60-9	100 gm	3780	18%
P 1445	Periodic acid, 99%	28111990	10450-60-9	500 gm	16902	18%
P 1445	Periodic acid, 99%	28111990	10450-60-9	1 kg	30609	18%
P 1446	Periodic acid, solution for staining of cell	3822		250 ml	1602	18%
P 1447	Periodic acid, GR 99%+	28111990	10450-60-9	25 gm	1287	18%
P 1447	Periodic acid, GR 99%+	28111990	10450-60-9	100 gm	4392	18%
P 1448	Peroxidase, from horseradish	350790.99	9003-99-0	100 mg	12609	18%
P 1448	Peroxidase, from horseradish	350790.99	9003-99-0	250 mg	27909	18%
P 1449	Periodic acid, 1% solution for staining of cell	3822		250 ml	1791	18%
P 1450	Petroleum ether 40-60 °C for HPLC & Spectroscopy	27101213	8032-32-4	1 lt	1395	18%
P 1450	Petroleum ether 40-60 °C for HPLC & Spectroscopy	27101213	8032-32-4	5 lt	5904	18%
P 1451	Petroleum ether 40-60 °C	27101213	8032-32-4	500 ml	594	18%
P 1451	Petroleum ether 40-60 °C	27101213	8032-32-4	5 lt	4689	18%
P 1452	Petroleum ether 40-60 °C, GR	27101213	8032-32-4	500 ml	702	18%

P 1452	Petroleum ether 40-60 °C, GR	27101213	8032-32-4	5 lt	5319	18%
P 1453	Petroleum ether 60-80 °C	27101213	8032-32-4	500 ml	432	18%
P 1453	Petroleum ether 60-80 °C	27101213	8032-32-4	5 lt	2709	18%
P 1454	Petroleum ether 60-80 °C, GR	27101213	8032-32-4	500 ml	486	18%
P 1454	Petroleum ether 60-80 °C, GR	27101213	8032-32-4	5 lt	3105	18%
P 1455	Petroleum ether 80-100 °C	27101213	8032-32-4	500 ml	432	18%
P 1455	Petroleum ether 80-100 °C	27101213	8032-32-4	5 lt	3105	18%
P 1456	Petroleum ether 100-120 °C	27101213	8032-32-4	500 ml	513	18%
P 1456	Petroleum ether 100-120 °C	27101213	8032-32-4	5 lt	3519	18%
P 1458	Petroleum jelly	27121090	8009-03-8	500 gm	513	18%
P 1458	Petroleum jelly	27121090	8009-03-8	5 kg	4608	18%
P 1460	Phenacyl bromide, 98%	29147090	70-11-1	25 gm	2493	18%
P 1460	Phenacyl bromide, 98%	29147090	70-11-1	100 gm	6309	18%
P 1460	Phenacyl bromide, 98%	29147090	70-11-1	500 gm	18909	18%
P 1461	Phenacyl chloride, 98%	291439.90	532-27-4	25 gm	3204	18%
P 1461	Phenacyl chloride, 98%	291439.90	532-27-4	100 gm	9396	18%
P 1464	9,10-Phenanthrenequinone, 80%+	29146990	84-11-7	25 gm	1998	18%
P 1464	9,10-Phenanthrenequinone, 80%+	29146990	84-11-7	100 gm	9603	18%
P 1464	9,10-Phenanthrenequinone, 80%+	29146990	84-11-7	500 gm	39069	18%
P 1464	9,10-Phenanthrenequinone, 80%+	29146990	84-11-7	1 kg	69903	18%
P 1465	Phenanthrene, 98%+	29029090	85-01-8	25 gm	1692	18%
P 1465	Phenanthrene, 98%+	29029090	85-01-8	100 gm	3780	18%
P 1465	Phenanthrene, 98%+	29029090	85-01-8	500 gm	12996	18%
P 1466	9,10-Phenanthrenequinone, GR 99%	29146990	84-11-7	25 gm	4995	18%
P 1466	9,10-Phenanthrenequinone, GR 99%	29146990	84-11-7	100 gm	13995	18%
P 1467	1,10-Phenanthroline, GR 99%+	293399.00	5144-89-8	5 gm	648	18%
P 1467	1,10-Phenanthroline, GR 99%+	293399.00	5144-89-8	25 gm	2592	18%
P 1467	1,10-Phenanthroline, GR 99%+	293399.00	5144-89-8	100 gm	8469	18%
P 1477	1,10-Phenanthroline hydrochloride, GR 99%+	29339900	18851-33-7	5 gm	873	18%
P 1477	1,10-Phenanthroline hydrochloride, GR 99%+	29339900	18851-33-7	25 gm	3690	18%
P 1485	Phenazine methosulphate, 99%	292700.90	299-11-6	1 gm	711	18%
P 1485	Phenazine methosulphate, 99%	292700.90	299-11-6	5 gm	2592	18%
P 1485	Phenazine methosulphate, 99%	292700.90	299-11-6	10 gm	5103	18%
P 1495	Phenazone, 99%	29331100	60-80-0	100 gm	1188	18%
P 1495	Phenazone, 99%	29331100	60-80-0	500 gm	4941	18%

P 1497	Phenazone, GR 99%+	29331100	60-80-0	100 gm	1350	18%
P 1497	Phenazone, GR 99%+	29331100	60-80-0	500 gm	5409	18%
P 1500	Phenethyl alcohol, 99%	29062920	60-12-8	100 ml	936	18%
P 1500	Phenethyl alcohol, 99%	29062920	60-12-8	500 ml	4995	18%
P 1501	p-Phenetidine, 98%	29222990	156-43-4	500 gm	10602	18%
P 1503	Phenetole, 99%	29093090	103-73-1	100 ml	2106	18%
P 1503	Phenetole, 99%	29093090	103-73-1	500 ml	10053	18%
P 1505	Phenidone, 97%	29331990	92-43-3	25 gm	2601	18%
P 1505	Phenidone, 97%	29331990	92-43-3	100 gm	6939	18%
P 1505	Phenidone, 97%	29331990	92-43-3	500 gm	21006	18%
P 1508	Pentaerythritol tribromide, 98%	29399900	1522-92-5	25 gm	2196	18%
P 1508	Pentaerythritol tribromide, 98%	29399900	1522-92-5	100 gm	6795	18%
P 1508	Pentaerythritol tribromide, 98%	29399900	1522-92-5	1 kg	39906	18%
P 1515	Phenol, 99%	29071110	108-95-2	500 gm	594	18%
P 1515	Phenol, 99%	29071110	108-95-2	5 kg	5004	18%
P 1517	Phenol, GR 99%+	29071110	108-95-2	500 gm	720	18%
P 1517	Phenol, GR 99%+	29071110	108-95-2	5 kg	5400	18%
P 1518	Phenol, for molecular biology, 99.5%	29071110	108-95-2	100 gm	396	18%
P 1518	Phenol, for molecular biology, 99.5%	29071110	108-95-2	500 gm	1593	18%
P 1525	Phenol disulphonic acid, GR 25%	2908	96-77-5	500 ml	1809	18%
P 1528	Piperine, ≥97%	29399900	94-62-2	1 gm	2493	18%
P 1528	Piperine, ≥97%	29399900	94-62-2	5 gm	5895	18%
P 1528	Piperine, ≥97%	29399900	94-62-2	25 gm	24003	18%
P 1535	Phenolphthalein, indicator	29322090	77-09-8	50 gm	594	18%
P 1535	Phenolphthalein, indicator	29322090	77-09-8	100 gm	891	18%
P 1535	Phenolphthalein, indicator	29322090	77-09-8	500 gm	3492	18%
P 1535	Phenolphthalein, indicator	29322090	77-09-8	5 kg	31005	18%
P 1537	Phenolphthalein, GR	382200.90	77-09-8	100 gm	936	18%
P 1537	Phenolphthalein, GR	382200.90	77-09-8	500 gm	3609	18%
P 1537	Phenolphthalein, GR	382200.90	77-09-8	5 kg	31905	18%
P 1538	Phenolphthalein, indicator solution	3822	77-09-8	125 ml	171	18%
P 1538	Phenolphthalein, indicator solution	3822	77-09-8	500 ml	441	18%
P 1539	Phenolphthalein, indicator papers	382200.90	77-09-8	200 lvs	387	18%
P 1547	Phenolphthalein bisphosphate tetrasodium salt GR 98	291900.90	68807-90-9	1 gm	2943	18%
P 1547	Phenolphthalein bisphosphate tetrasodium salt GR 98	291900.90	68807-90-9	5 gm	13509	18%

P 1554	Poly(tetrahydrofuran)	39072090	25190-06-1	25 gm	2295	18%
P 1554	Poly(tetrahydrofuran)	39072090	25190-06-1	100 gm	4392	18%
P 1554	Poly(tetrahydrofuran)	39072090	25190-06-1	500 gm	10692	18%
P 1554	Poly(tetrahydrofuran)	39072090	25190-06-1	1 kg	13905	18%
P 1555	Phenol red, solution	3822	143-74-8	125 ml	162	18%
P 1556	Phenol red sodium salt, indicator	32049000	34487-61-1	5 gm	252	18%
P 1556	Phenol red sodium salt, indicator	32049000	34487-61-1	25 gm	846	18%
P 1556	Phenol red sodium salt, indicator	32049000	34487-61-1	100 gm	3006	18%
P 1556	Phenol red sodium salt, indicator	32049000	34487-61-1	1 kg	26001	18%
P 1557	Phenol red, GR	320490.00	143-74-8	5 gm	207	18%
P 1557	Phenol red, GR	320490.00	143-74-8	25 gm	666	18%
P 1557	Phenol red, GR	320490.00	143-74-8	100 gm	2340	18%
P 1557	Phenol red, GR	320490.00	143-74-8	1 kg	22005	18%
P 1558	Phenol violet	2942		1 gm	12006	18%
P 1563	Phenosafranine, indicator	2942	81-93-6	1 gm	6309	18%
P 1563	Phenosafranine, indicator	2942	81-93-6	5 gm	30015	18%
P 1565	Phenothiazine, 98%	29343000	92-84-2	250 gm	1395	18%
P 1565	Phenothiazine, 98%	29343000	92-84-2	1 kg	4806	18%
p 1570	Phenoxanthine, 97%	2942	262-20-4	5 gm	6597	18%
p 1570	Phenoxanthine, 97%	2942	262-20-4	25 gm	30159	18%
P 1571	Phenoxazine, 97%	29349900	135-67-1	1 gm	3294	18%
P 1571	Phenoxazine, 97%	29349900	135-67-1	5 gm	10692	18%
P 1575	Phenoxy acetic acid, 98%	29189900	122-59-8	100 gm	495	18%
P 1575	Phenoxy acetic acid, 98%	29189900	122-59-8	500 gm	2169	18%
P 1575	Phenoxy acetic acid, 98%	29189900	122-59-8	5 kg	19062	18%
P 1578	2-Phenoxyethanol, 99%	29094900	122-99-6	500 ml	936	18%
P 1578	2-Phenoxyethanol, 99%	29094900	122-99-6	5 lt	6903	18%
P 1581	Phenoxy 2-propanone, 97%	2942	621-87-4	5 gm	1944	18%
P 1581	Phenoxy 2-propanone, 97%	2942	621-87-4	25 gm	9306	18%
P 1582	3-Phenoxy propionic acid, 99%	29189900	7170-38-9	5 gm	3576	18%
P 1582	3-Phenoxy propionic acid, 99%	29189900	7170-38-9	25 gm	16902	18%
P 1583	Phenyl acetate, 98%	29153990	122-79-2	500 ml	7605	18%
P 1583	Phenyl acetate, 98%	29153990	122-79-2	5 lt	56007	18%
P 1585	Phenyl acetic acid, 99%	29163400	103-82-2	500 gm	972	18%
P 1585	Phenyl acetic acid, 99%	29163400	103-82-2	5 kg	8649	18%

P 1590	D-Phenyl alanine, 99%	292249.90	673-06-3	5 gm	432	18%
P 1590	D-Phenyl alanine, 99%	292249.90	673-06-3	25 gm	1746	18%
P 1590	D-Phenyl alanine, 99%	292249.90	673-06-3	100 gm	6507	18%
P 1590	D-Phenyl alanine, 99%	292249.90	673-06-3	500 gm	29079	18%
P 1595	L-Phenyl alanine, 99%+	29224990	63-91-2	5 gm	144	18%
P 1595	L-Phenyl alanine, 99%+	29224990	63-91-2	25 gm	270	18%
P 1595	L-Phenyl alanine, 99%+	29224990	63-91-2	100 gm	1008	18%
P 1595	L-Phenyl alanine, 99%+	29224990	63-91-2	500 gm	3492	18%
P 1605	DL-Phenylalanine, 99%+	29224990	150-30-1	5 gm	405	18%
P 1605	DL-Phenylalanine, 99%+	29224990	150-30-1	25 gm	702	18%
P 1605	DL-Phenylalanine, 99%+	29224990	150-30-1	100 gm	2403	18%
P 1605	DL-Phenylalanine, 99%+	29224990	150-30-1	500 gm	11097	18%
P 1617	Phenylanthranilic acid, GR 99%+	292243.00	91-40-7	25 gm	1395	18%
P 1617	Phenylanthranilic acid, GR 99%+	292243.00	91-40-7	100 gm	4995	18%
P 1617	Phenylanthranilic acid, GR 99%+	292243.00	91-40-7	500 gm	14400	18%
P 1627	Phenyl arsonic acid, GR 99%	29310020	98-05-5	5 gm	1800	18%
P 1627	Phenyl arsonic acid, GR 99%	29310020	98-05-5	25 gm	8100	18%
P 1627	Phenyl arsonic acid, GR 99%	29310020	98-05-5	100 gm	27000	18%
P 1630	n-Phenyl benzylamine, 98%	29420090	103-32-2	250 gm	12402	18%
P 1635	Phenyl benzoate, 98%	29163190	93-99-2	25 gm	1296	18%
P 1635	Phenyl benzoate, 98%	29163190	93-99-2	100 gm	4203	18%
P 1635	Phenyl benzoate, 98%	29163190	93-99-2	500 gm	16902	18%
P 1636	Phenylboronic acid, 97%	292243.00	98-80-6	5 gm	675	18%
P 1636	Phenylboronic acid, 97%	292243.00	98-80-6	25 gm	1008	18%
P 1636	Phenylboronic acid, 97%	292243.00	98-80-6	100 gm	3789	18%
P 1636	Phenylboronic acid, 97%	292243.00	98-80-6	500 gm	14490	18%
P 1640	Phenylbutazone, 97%	29420090	50-33-9	10 gm	1602	18%
P 1640	Phenylbutazone, 97%	29420090	50-33-9	25 gm	3996	18%
P 1640	Phenylbutazone, 97%	29420090	50-33-9	100 gm	15399	18%
P 1641	2-Phenyl butyric acid, 98%	29163990	90-27-7	100 gm	2106	18%
P 1641	2-Phenyl butyric acid, 98%	29163990	90-27-7	500 gm	9603	18%
P 1642	4-Phenylbutyric acid, 98%	291560.20	1821-12-1	25 gm	3492	18%
P 1642	4-Phenylbutyric acid, 98%	291560.20	1821-12-1	100 gm	10908	18%
P 1643	1,2 Phenylene diacetic acid, 99%	29173990	7500-53-0	1 gm	1602	18%
P 1643	1,2 Phenylene diacetic acid, 99%	29173990	7500-53-0	5 gm	3123	18%

P 1643	1,2 Phenylene diacetic acid, 99%	29173990	7500-53-0	25 gm	15057	18%
P 1645	o-Phenylene diamine, 98%	292151.10	95-54-5	100 gm	468	18%
P 1645	o-Phenylene diamine, 98%	292151.10	95-54-5	250 gm	855	18%
P 1645	o-Phenylene diamine, 98%	292151.10	95-54-5	500 gm	1701	18%
P 1646	m-Phenylenediamine, 98%	29215120	108-45-2	100 gm	1395	18%
P 1646	m-Phenylenediamine, 98%	29215120	108-45-2	250 gm	2205	18%
P 1646	m-Phenylenediamine, 98%	29215120	108-45-2	500 gm	3906	18%
P 1647	m-Phenylenediamine dihydrochloride, 98%+	29215120	541-69-5	100 gm	17019	18%
P 1647	m-Phenylenediamine dihydrochloride, 98%+	29215120	541-69-5	250 gm	30609	18%
P 1648	p-Phenylene diamine, 98%	29215130	106-50-3	250 gm	954	18%
P 1648	p-Phenylene diamine, 98%	29215130	106-50-3	500 gm	1791	18%
P 1648	p-Phenylene diamine, 98%	29215130	106-50-3	5 kg	15903	18%
P 1649	p-Phenylenediamine dihydrochloride, 99%	29215130	624-18-0	25 gm	2106	18%
P 1649	p-Phenylenediamine dihydrochloride, 99%	29215130	624-18-0	100 gm	4302	18%
P 1649	p-Phenylenediamine dihydrochloride, 99%	29215130	624-18-0	250 gm	7605	18%
P 1650	o-Phenylene diamine dihydrochloride, 98%	292159.90	615-28-1	5 gm	2502	18%
P 1650	o-Phenylene diamine dihydrochloride, 98%	292159.90	615-28-1	10 gm	2880	18%
P 1650	o-Phenylene diamine dihydrochloride, 98%	292159.90	615-28-1	25 gm	3303	18%
P 1650	o-Phenylene diamine dihydrochloride, 98%	292159.90	615-28-1	100 gm	13005	18%
P 1655	2-Phenyl ethanol, 98%	29062920	60-12-8	500 ml	4005	18%
P 1655	2-Phenyl ethanol, 98%	29062920	60-12-8	5 lt	33093	18%
P 1656	Phenylethyl acetate, 99%	29153990	103-45-7	500 gm	3501	18%
P 1656	Phenylethyl acetate, 99%	29153990	103-45-7	5 kg	30069	18%
P 1657	2-Phenylethanol, GR 99%+	29062920	60-12-8	1 lt	9405	18%
P 1657	2-Phenylethanol, GR 99%+	29062920	60-12-8	2.5 lt	19809	18%
P 1658	Phenylethyl alcohol, 98%	29062920	60-12-8	500 ml	4005	18%
P 1658	Phenylethyl alcohol, 98%	29062920	60-12-8	5 lt	33093	18%
P 1659	Phenyl ethyl benzoate	29420090	94-47-3	500 gm	3105	18%
P 1660	Phenyl ethyl butyrate	2942	103-52-6	500 gm	3204	18%
P 1660a	Phenylethyl alcohol, puriss, 98%	29062920	60-12-8	1 lt	9405	18%
P 1661	Phenyl ethyl cinnamate	2942	103-53-7	500 gm	5301	18%
P 1662	Phenyl ethyl formate	2942	104-62-1	500 gm	5607	18%
P 1663	Phenylethyl methyl ether	2942	3558-60-9	500 gm	10062	18%
P 1664	Phenyl ethyl Isobutyrate	2942	103-48-0	100 gm	2295	18%
P 1664	Phenyl ethyl Isobutyrate	2942	103-48-0	500 gm	8406	18%

P 1665	Phenyl ethyl phenyl acetate	2942	102-20-5	100 gm	2700	18%
P 1665	Phenyl ethyl phenyl acetate	2942	102-20-5	500 gm	9333	18%
P 1666	Phenyl ethyl propionate	29155000	122-70-3	500 gm	3105	18%
P 1667	Phenyl fluorone, 99%	29329900	975-17-7	1 gm	1791	18%
P 1667	Phenyl fluorone, 99%	29329900	975-17-7	5 gm	4392	18%
P 1668	DL-Phenyl glycine, GR 99%+	29420090	2835-06-5	25 gm	801	18%
P 1668	DL-Phenyl glycine, GR 99%+	29420090	2835-06-5	100 gm	2250	18%
P 1668	DL-Phenyl glycine, GR 99%+	29420090	2835-06-5	500 gm	10800	18%
P 1668a	Phenyl ethyl salicylate	29420090	87-22-9	100 gm	3600	18%
P 1668a	Phenyl ethyl salicylate	29420090	87-22-9	500 gm	7605	18%
P 1670	Phenyl hydrazine, puriss, 99%	292800.90	100-63-0	500 gm	4806	18%
P 1671	Phenyl hydrazine, 98%	292800.90	100-63-0	250 ml	1386	18%
P 1671	Phenyl hydrazine, 98%	292800.90	100-63-0	500 ml	2691	18%
P 1671	Phenyl hydrazine, 98%	292800.90	100-63-0	5 lt	22005	18%
P 1672	Phenyl hydrazine, GR 99%+	292800.90	100-63-0	100 ml	1179	18%
P 1672	Phenyl hydrazine, GR 99%+	292800.90	100-63-0	500 ml	5490	18%
P 1673	Pyridine hydrochloride, 98%	29221990	628-13-7	25 gm	1395	18%
P 1673	Pyridine hydrochloride, 98%	29221990	628-13-7	100 gm	2250	18%
P 1673	Pyridine hydrochloride, 98%	29221990	628-13-7	500 gm	3996	18%
P 1675	Phenyl hydrazine hydrochloride, 99%	29280090	59-88-1	100 gm	1143	18%
P 1675	Phenyl hydrazine hydrochloride, 99%	29280090	59-88-1	250 gm	2295	18%
P 1675	Phenyl hydrazine hydrochloride, 99%	29280090	59-88-1	500 gm	4392	18%
P 1675	Phenyl hydrazine hydrochloride, 99%	29280090	59-88-1	5 kg	35019	18%
P 1677	Phenyl hydrazine hydrochloride, GR 99%+	29280090	59-88-1	100 gm	1269	18%
P 1677	Phenyl hydrazine hydrochloride, GR 99%+	29280090	59-88-1	250 gm	2691	18%
P 1677	Phenyl hydrazine hydrochloride, GR 99%+	29280090	59-88-1	500 gm	5013	18%
P 1677	Phenyl hydrazine hydrochloride, GR 99%+	29280090	59-88-1	5 kg	43092	18%
P 1678	2-Phenyl imidazole 98%	29332990	670-96-2	25 gm	1791	18%
P 1678	2-Phenyl imidazole 98%	29332990	670-96-2	100 gm	5490	18%
P 1680	Phenyl isothiocyanate, 95%+	293090.90	103-72-0	25 ml	1746	18%
P 1680	Phenyl isothiocyanate, 95%+	293090.90	103-72-0	100 ml	5904	18%
P 1680	Phenyl isothiocyanate, 95%+	293090.90	103-72-0	500 ml	26109	18%
P 1681	Phenyl mercaptan, 98%	29309099	108-98-5	250 ml	4005	18%
P 1682	1-Phenyl 5-mercapto tetrazole, 99%	29339900	86-93-1	25 gm	2493	18%
P 1682	1-Phenyl 5-mercapto tetrazole, 99%	29339900	86-93-1	100 gm	6291	18%

P 1682	1-Phenyl 5-mercapto tetrazole, 99%	29339900	86-93-1	500 gm	27360	18%
P 1683	Phenylmaleic anhydride, 99%	2942	36122-35-7	1 gm	2286	18%
P 1683	Phenylmaleic anhydride, 99%	2942	36122-35-7	10 gm	20079	18%
P 1685	Phenylmercury acetate, 99%	28521000	62-38-4	25 gm	4095	18%
P 1685	Phenylmercury acetate, 99%	28521000	62-38-4	50 gm	7749	18%
P 1685	Phenylmercury acetate, 99%	28521000	62-38-4	100 gm	14994	18%
P 1686	Phenyl mercuric borate	28539090	102-98-7	100 mg	15039	18%
P 1686	Phenyl mercuric borate	28539090	102-98-7	1 gm	67050	18%
P 1686	Phenyl mercuric borate	28539090	102-98-7	5 gm	240309	18%
P 1689	ß-Phenylethylamine, 99%	292111.90	64-04-0	500 ml	2619	18%
P 1689	ß-Phenylethylamine, 99%	292111.90	64-04-0	2.5 lt	11061	18%
P 1690	R-Phenylethylamine, 99%	29214990	3886-69-9	25 gm	1080	18%
P 1690	R-Phenylethylamine, 99%	29214990	3886-69-9	100 gm	3600	18%
P 1690	R-Phenylethylamine, 99%	29214990	3886-69-9	500 gm	10800	18%
P 1690	R-Phenylethylamine, 99%	29214990	3886-69-9	1 kg	19809	18%
P 1691	S-Phenylethylamine, 99%	29214990	2627-86-3	25 gm	1080	18%
P 1691	S-Phenylethylamine, 99%	29214990	2627-86-3	100 gm	3600	18%
P 1691	S-Phenylethylamine, 99%	29214990	2627-86-3	500 gm	10800	18%
P 1691	S-Phenylethylamine, 99%	29214990	2627-86-3	1 kg	19080	18%
P 1692	Phenyl methyl siloxane	2942		100 gm	2106	18%
P 1692	Phenyl methyl siloxane	2942		500 gm	8739	18%
P 1693	Phenylmethanesulphonyl fluoride, 99% (HPLC)	290410.90	329-98-6	1 gm	6309	18%
P 1693	Phenylmethanesulphonyl fluoride, 99% (HPLC)	290410.90	329-98-6	5 gm	8307	18%
P 1693	Phenylmethanesulphonyl fluoride, 99% (HPLC)	290410.90	329-98-6	25 gm	32004	18%
P 1694	Phenylmethanesulphonyl chloride, 99%	29049090	1939-99-7	5 gm	1503	18%
P 1694	Phenylmethanesulphonyl chloride, 99%	29049090	1939-99-7	25 gm	5013	18%
P 1695	Phenyl mercury nitrate	28521000	8003-05-2	25 gm	10989	18%
P 1695	Phenyl mercury nitrate	28521000	8003-05-2	50 gm	19440	18%
P 1695	Phenyl mercury nitrate	28521000	8003-05-2	100 gm	37908	18%
P 1696	Phenylmethanesulphonyl fluoride, for biochemistry, ≥	290410.90	329-98-6	1 gm	639	18%
P 1696	Phenylmethanesulphonyl fluoride, for biochemistry, ≥	290410.90	329-98-6	5 gm	2277	18%
P 1696	Phenylmethanesulphonyl fluoride, for biochemistry, ≥	290410.90	329-98-6	25 gm	8208	18%
P 1696	Phenylmethanesulphonyl fluoride, for biochemistry, ≥	290410.90	329-98-6	100 gm	31005	18%
P 1697	Phenylmethanesulphonyl fluoride, ≥98.5% (GC)	290410.90	329-98-6	250 mg	2205	18%
P 1697	Phenylmethanesulphonyl fluoride, ≥98.5% (GC)	290410.90	329-98-6	1 gm	2403	18%

P 1697	Phenylmethanesulphonyl fluoride, ≥98.5% (GC)	290410.90	329-98-6	5 gm	6507	18%
P 1697	Phenylmethanesulphonyl fluoride, ≥98.5% (GC)	290410.90	329-98-6	25 gm	26109	18%
P 1697	Phenylmethanesulphonyl fluoride, ≥98.5% (GC)	290410.90	329-98-6	100 gm	87309	18%
P 1698	Phenyl mercuric oleate	2942	104-60-9	5 gm	13095	18%
P 1699	n-Phenyl-o-phenylenediamine, 98%	29420090	534-85-0	5 gm	3096	18%
P 1699	n-Phenyl-o-phenylenediamine, 98%	29420090	534-85-0	10 gm	5607	18%
P 1699	n-Phenyl-o-phenylenediamine, 98%	29420090	534-85-0	25 gm	8793	18%
P 1699	n-Phenyl-o-phenylenediamine, 98%	29420090	534-85-0	100 gm	30609	18%
P 1700	n-Phenyl-1-naphthylamine, 98%	29420090	90-30-2	100 gm	2619	18%
P 1700	n-Phenyl-1-naphthylamine, 98%	29420090	90-30-2	1 kg	24003	18%
P 1701	n-Phenyl-p-phenylenediamine, 98%	29215190	101-54-2	250 gm	3006	18%
P 1701	n-Phenyl-p-phenylenediamine, 98%	29215190	101-54-2	1 kg	7101	18%
P 1702	Phenylmethanesulphonyl fluoride, 99%	290410.90	329-98-6	1 gm	513	18%
P 1702	Phenylmethanesulphonyl fluoride, 99%	290410.90	329-98-6	5 gm	1944	18%
P 1702	Phenylmethanesulphonyl fluoride, 99%	290410.90	329-98-6	25 gm	7047	18%
P 1703	Phenylmethanesulphonyl fluoride, for molecular biolc	290410.90	329-98-6	1 gm	882	18%
P 1703	Phenylmethanesulphonyl fluoride, for molecular biolc	290410.90	329-98-6	5 gm	3690	18%
P 1703	Phenylmethanesulphonyl fluoride, for molecular biolc	290410.90	329-98-6	25 gm	15309	18%
P 1705	Phenyl phosphate disodium salt, GR 99%+	29199090	3279-54-7	10 gm	1305	18%
P 1705	Phenyl phosphate disodium salt, GR 99%+	29199090	3279-54-7	25 gm	2403	18%
P 1705	Phenyl phosphate disodium salt, GR 99%+	29199090	3279-54-7	100 gm	8190	18%
P 1706	Phenylmagnesium bromide solution 1.0 M In THF	29319090	100-58-3	100 ml	5607	18%
P 1706	Phenylmagnesium bromide solution 1.0 M In THF	29319090	100-58-3	500 ml	16029	18%
P 1707	n-Phenyl piperazine, 99%	29335990	92-54-6	100 gm	4995	18%
P 1707	n-Phenyl piperazine, 99%	29335990	92-54-6	500 gm	22005	18%
P 1708	Phenylmagnesium chloride solution 2.0 M In THF	2942	100-59-4	100 ml	5607	18%
P 1708	Phenylmagnesium chloride solution 2.0 M In THF	2942	100-59-4	500 ml	16029	18%
P 1709	Phenylselenenyl bromide, 98%	29319090	34837-55-3	5 gm	5895	18%
P 1709	Phenylselenenyl bromide, 98%	29319090	34837-55-3	25 gm	27909	18%
P 1710	Phenyl salicylate, 99%+	291899.00	118-55-8	100 gm	2106	18%
P 1710	Phenyl salicylate, 99%+	291899.00	118-55-8	500 gm	6003	18%
P 1711	n-Phenylthiourea, 98%	29309099	103-85-5	10 gm	1818	18%
P 1711	n-Phenylthiourea, 98%	29309099	103-85-5	25 gm	3204	18%
P 1711	n-Phenylthiourea, 98%	29309099	103-85-5	100 gm	12006	18%
P 1712	Phenyltrimethylammonium chloride, 99%	292390.00	138-24-9	100 gm	765	18%

P 1712	Phenyltrimethylammonium chloride, 99%	292390.00	138-24-9	500 gm	3690	18%
P 1713	Phenyvinyl sulphone, 99%	29309099	5535-48-8	1 gm	3402	18%
P 1713	Phenyvinyl sulphone, 99%	29309099	5535-48-8	5 gm	5706	18%
P 1714	Phloridzin, dihydrate, 99%	2942	7061-54-3	100 mg	5904	18%
P 1714	Phloridzin, dihydrate, 99%	2942	7061-54-3	500 mg	7704	18%
P 1714	Phloridzin, dihydrate, 99%	2942	7061-54-3	1 gm	12304	18%
P 1714	Phloridzin, dihydrate, 99%	2942	7061-54-3	5 gm	24903	18%
P 1715	n-Phenylsemicarbazide, 99%+	29280090	103-03-7	1 gm	1395	18%
P 1715	n-Phenylsemicarbazide, 99%+	29280090	103-03-7	5 gm	3969	18%
P 1715	n-Phenylsemicarbazide, 99%+	29280090	103-03-7	25 gm	13509	18%
P 1716	Phloretin, 99%	2942	60-82-2	25 mg	3006	18%
P 1716	Phloretin, 99%	2942	60-82-2	100 mg	4302	18%
P 1716	Phloretin, 99%	2942	60-82-2	500 mg	5607	18%
P 1716	Phloretin, 99%	2942	60-82-2	1 gm	10890	18%
P 1717	Phloroglucinol, GR 99%+	29072990	108-73-6	10 gm	693	18%
P 1717	Phloroglucinol, GR 99%+	29072990	108-73-6	25 gm	1386	18%
P 1717	Phloroglucinol, GR 99%+	29072990	108-73-6	100 gm	5040	18%
P 1717	Phloroglucinol, GR 99%+	29072990	108-73-6	500 gm	22005	18%
P 1718	Phenyltrimethylammonium hydroxide, 0.1 M In meth	2942	1899-02-1	100 ml	7929	18%
P 1719	Phloretin, 98%	2942	60-82-2	1 gm	9027	18%
P 1719	Phloretin, 98%	2942	60-82-2	5 gm	13509	18%
P 1719	Phloretin, 98%	2942	60-82-2	25 gm	67509	18%
P 1725	Phloxin B	320412.13	18472-87-2	10 gm	297	18%
P 1725	Phloxin B	320412.13	18472-87-2	25 gm	432	18%
P 1725	Phloxin B	320412.13	18472-87-2	100 gm	1485	18%
P 1726	Phosphatase alkaline	350790.99	9001-78-9	100 mg	13005	18%
P 1727	o-Phospho-DL-serine, 97%	29221990	17885-08-4	5 gm	3708	18%
P 1730	3-sn-Phosphatidylethanolamine, from bovine brain	2923	90989-93-8	1 mg	7902	18%
P 1731	L-α-Phosphatidylcholine	292320.10	8002-43-5	10 gm	12006	18%
P 1737	Phosphomolybdic acid, GR	28111990	51429-74-4	25 gm	1170	18%
P 1737	Phosphomolybdic acid, GR	28111990	51429-74-4	100 gm	3780	18%
P 1737	Phosphomolybdic acid, GR	28111990	51429-74-4	500 gm	12906	18%
P 1738	Phosphomolybdic acid, 20 wt% in ethanol	3822	51429-74-4	100 ml	1188	18%
P 1745	m-Phosphoric acid, glacial stick	28092010	37267-86-0	500 gm	3492	18%
P 1745	m-Phosphoric acid, glacial stick	28092010	37267-86-0	5 kg	30609	18%

P 1746	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	28092010	37267-86-0	5 gm	5607	18%
P 1746	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	28092010	37267-86-0	100 gm	6705	18%
P 1746	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	28092010	37267-86-0	500 gm	32040	18%
P 1746	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	28092010	37267-86-0	2.5 kg	112005	18%
P 1747	m-Phosphoric acid, GR	28092010	37267-86-0	100 gm	3879	18%
P 1747	m-Phosphoric acid, GR	28092010	37267-86-0	500 gm	14904	18%
P 1750	Phosphorous acid, 98%	28111990	13598-36-2	500 gm	927	18%
P 1750	Phosphorous acid, 98%	28111990	13598-36-2	5 kg	7407	18%
P 1755	Phosphorous oxychloride, 98%	28121030	10025-87-3	500 ml	3105	18%
P 1765	Phosphorous pentachloride, 98%	28129000	10026-13-8	500 gm	4509	18%
P 1775	Phosphorous pentoxide, 98%	28091000	1314-56-3	500 gm	1494	18%
P 1775	Phosphorous pentoxide, 98%	28091000	1314-56-3	5 kg	13005	18%
P 1777	Phosphorous pentoxide, GR 98%+	28091000	1314-56-3	500 gm	1692	18%
P 1781	Poly(ethylene glycol) dimethacrylate, average Mn 55(	29332990	25852-47-5	500 gm	8991	18%
P 1781	Poly(ethylene glycol) dimethacrylate, average Mn 55(	29332990	25852-47-5	1 kg	14049	18%
P 1785	Phosphorous pentasulphide, 98%	28183000	1314-80-3	500 gm	1890	18%
P 1786	Phosphorous red, 98%	280470.20	7723-14-0	100 gm	864	18%
P 1786	Phosphorous red, 98%	280470.20	7723-14-0	500 gm	4302	18%
P 1786	Phosphorous red, 98%	280470.20	7723-14-0	1 kg	8100	18%
P 1795	Phosphorous tribromide, 98%	28129000	7789-60-8	100 ml	3969	18%
P 1796	Phosphorous trichloride, 99%	28121021	7719-12-2	500 ml	3600	18%
P 1805	Phosphotungstic acid, 98%	28111990	12501-23-4	25 gm	693	18%
P 1805	Phosphotungstic acid, 98%	28111990	12501-23-4	100 gm	2286	18%
P 1805	Phosphotungstic acid, 98%	28111990	12501-23-4	500 gm	10494	18%
P 1807	Phosphotungstic acid, GR 98%+	28111990	12501-23-4	25 gm	891	18%
P 1807	Phosphotungstic acid, GR 98%+	28111990	12501-23-4	100 gm	3285	18%
P 1807	Phosphotungstic acid, GR 98%+	28111990	12501-23-4	500 gm	12069	18%
P 1817	o-Phthaldehyde, GR 99%+	291229.90	643-79-8	1 gm	270	18%
P 1817	o-Phthaldehyde, GR 99%+	291229.90	643-79-8	5 gm	585	18%
P 1817	o-Phthaldehyde, GR 99%+	291229.90	643-79-8	25 gm	2385	18%
P 1817	o-Phthaldehyde, GR 99%+	291229.90	643-79-8	100 gm	9306	18%
P 1825	Phthalamide, 98%	29251900	88-96-0	100 gm	693	18%
P 1825	Phthalamide, 98%	29251900	88-96-0	500 gm	3402	18%
P 1835	Phthalic acid, 98%	29173930	88-99-3	500 gm	666	18%
P 1835	Phthalic acid, 98%	29173930	88-99-3	5 kg	5490	18%

P 1837	Phthalic acid, GR 99.5%	29173930	88-99-3	500 gm	747	18%
P 1837	Phthalic acid, GR 99.5%	29173930	88-99-3	5 kg	5904	18%
P 1845	Phthalic anhydride, 99%	29173500	85-44-9	500 gm	513	18%
P 1845	Phthalic anhydride, 99%	29173500	85-44-9	5 kg	4329	18%
P 1850	Phthalide, 98%	29321990	87-41-2	100 gm	621	18%
P 1850	Phthalide, 98%	29321990	87-41-2	500 gm	2790	18%
P 1855	Phthalimide, 98%	29251900	85-41-6	500 gm	486	18%
P 1855	Phthalimide, 98%	29251900	85-41-6	5 kg	4302	18%
P 1857	Phthalimide, GR 98%+	29251900	85-41-6	500 gm	603	18%
P 1857	Phthalimide, GR 98%+	29251900	85-41-6	5 kg	5409	18%
P 1858	3-Picoline, 98%	29333916	108-99-6	500 ml	1692	18%
P 1859	2-Picoline, 98%	29333912	109-06-8	500 ml	1998	18%
P 1860	Phytol, 97%	29420090	7541-49-3	100 gm	29709	18%
P 1861	2-Picolinic acid, 98%	293339.19	98-98-6	100 gm	1998	18%
P 1861	2-Picolinic acid, 98%	293339.19	98-98-6	500 gm	6300	18%
P 1862	Picrolonic acid, 98%+	29331990	550-74-3	10 mg	4302	18%
P 1862	Picrolonic acid, 98%+	29331990	550-74-3	100 mg	41004	18%
P 1862	Picrolonic acid, 98%+	29331990	550-74-3	500 mg	97092	18%
P 1862	Picrolonic acid, 98%+	29331990	550-74-3	1 gm	162099	18%
P 1863	4-Picoline, 99%	29333913	108-89-4	500 ml	2196	18%
P 1864	α-Pinene, 95%	29420090	80-56-8	100 ml	12006	18%
P 1864	α-Pinene, 95%	29420090	80-56-8	500 ml	30906	18%
P 1865	Picric acid, 99%	29042090	88-89-1	500 gm	1494	18%
P 1865	Picric acid, 99%	29042090	88-89-1	5 kg	11907	18%
P 1866	Phytol, 90%	29420090	7541-49-3	100 gm	20007	18%
P 1867	Picric acid, GR 99.5%	29042090	88-89-1	100 gm	441	18%
P 1867	Picric acid, GR 99.5%	29042090	88-89-1	500 gm	1683	18%
P 1868	Picric acid, saturated solution	3822	88-89-1	100 ml	216	18%
P 1868	Picric acid, saturated solution	3822	88-89-1	500 ml	693	18%
P 1869	Picric acid solution, GR	3822	88-89-1	100 ml	216	18%
P 1869	Picric acid solution, GR	3822	88-89-1	500 ml	684	18%
P 1870	Pine oil	38051010	8006-64-2	500 ml	792	18%
P 1870	Pine oil	38051010	8006-64-2	5 lt	7605	18%
P 1871	Picrylsulphonic acid solution, 5% (w/v) in H2O	29049090	2508-19-2	10 ml	18909	18%
P 1872	2-Picoline N-oxide, 96%+	2942	931-19-1	25 gm	3096	18%

P 1872	2-Picoline N-oxide, 96%+	2942	931-19-1	100	8408	18%
P 1872	2-Picoline N-oxide, 96%+	2942	931-19-1	500 gm	36900	18%
P 1873	3-Picoline N-oxide, 98%	29333919	1003-73-2	25 gm	9702	18%
P 1873	3-Picoline N-oxide, 98%	29333919	1003-73-2	100 gm	26019	18%
P 1874	4-Picoline N-oxide, 98%	29333919	1003-67-4	25 gm	3393	18%
P 1874	4-Picoline N-oxide, 98%	29333919	1003-67-4	100 gm	12906	18%
P 1875	Piperazine anhydrous, 99%	29335990	110-85-0	250 gm	1530	18%
P 1875	Piperazine anhydrous, 99%	29335990	110-85-0	1 kg	5490	18%
P 1876	Pine needle oil, natural	3301	8021-29-2	250 gm	13509	18%
P 1876	Pine needle oil, natural	3301	8021-29-2	1 kg	38007	18%
P 1877	Pimenta leaf oil	3301	8006-77-7	100 gm	9918	18%
P 1877	Pimenta leaf oil	3301	8006-77-7	1 kg	26100	18%
P 1880	2-(1-Piperazinyl) pyridine, 98%	29420090	34803-66-2	5 gm	4104	18%
P 1880	2-(1-Piperazinyl) pyridine, 98%	29420090	34803-66-2	25 gm	6030	18%
P 1885	Pipes, buffer, 99%+	29335990	5625-37-6	5 gm	477	18%
P 1885	Pipes, buffer, 99%+	29335990	5625-37-6	25 gm	990	18%
P 1885	Pipes, buffer, 99%+	29335990	5625-37-6	100 gm	3096	18%
P 1895	Piperidine, 99%	29333200	110-89-4	500 ml	2106	18%
P 1895	Piperidine, 99%	29333200	110-89-4	1 lt	3609	18%
P 1897	Piperidine, GR 99%+	29333200	110-89-4	100 ml	1305	18%
P 1897	Piperidine, GR 99%+	29333200	110-89-4	500 ml	5607	18%
P 1898	Piperidine, for biotech grade, ≥99.5%	29333200	110-89-4	100 ml	3591	18%
P 1900	1-Piperidinoethanol, 99%	29333920	3040-44-6	100 ml	999	18%
P 1905	Piperonyl butoxide, 90%+	29329300	51-03-6	25 gm	2097	18%
P 1905	Piperonyl butoxide, 90%+	29329300	51-03-6	100 gm	6003	18%
P 1905	Piperonyl butoxide, 90%+	29329300	51-03-6	500 gm	9792	18%
P 1907	Piperonyl butoxide, 99%	29329300	51-03-6	100 mg	3807	18%
P 1907	Piperonyl butoxide, 99%	29329300	51-03-6	500 mg	6309	18%
P 1907	Piperonyl butoxide, 99%	29329300	51-03-6	1 gm	9700	18%
P 1908	Piroxicam ß-cyclodextrin, 98%	2942	96684-39-8	1 gm	1305	18%
P 1908	Piroxicam ß-cyclodextrin, 98%	2942	96684-39-8	5 gm	3969	18%
P 1908	Piroxicam ß-cyclodextrin, 98%	2942	96684-39-8	10 gm	4608	18%
P 1915	Pivalic acid, 98%	29159090	75-98-9	100 gm	1260	18%
P 1915	Pivalic acid, 98%	29159090	75-98-9	250 gm	2700	18%
P 1915	Pivalic acid, 98%	29159090	75-98-9	1 kg	7992	18%

P 1920	Pivalonitrile, 97%	29269000	630-18-2	25 gm	4140	18%
P 1920	Pivalonitrile, 97%	29269000	630-18-2	100 gm	14094	18%
P 1925	Pivaloyl chloride, 98%	291590.90	3282-30-2	250 ml	1692	18%
P 1925	Pivaloyl chloride, 98%	291590.90	3282-30-2	500 ml	3402	18%
P 1930	Plaster of paris	2833	10034-76-1	500 gm	306	18%
P 1930	Plaster of paris	2833	10034-76-1	5 kg	2790	18%
P 1931	5% Platinum on charcoal	38151200	7440-06-4	1 gm	1503	18%
P 1931	5% Platinum on charcoal	38151200	7440-06-4	5 gm	6597	18%
P 1931	5% Platinum on charcoal	38151200	7440-06-4	10 gm	12060	18%
P 1932	10% Platinum on charcoal	38151200	7440-06-4	1 gm	2493	18%
P 1932	10% Platinum on charcoal	38151200	7440-06-4	5 gm	10809	18%
P 1932	10% Platinum on charcoal	38151200	7440-06-4	10 gm	19908	18%
P 1933	Plasticine	2942	39457-54-0	500 gm	1494	18%
P 1934	Platinum powder, 99.9%	38151200	7440-06-4	1 gm	19089	18%
P 1934	Platinum powder, 99.9%	38151200	7440-06-4	5 gm	90702	18%
P 1935	Platinum wire, 0.3 mm dia, 99%	71101900	7440-06-4	1 gm	19305	3%
P 1940	Platinum acetyl acetonate, 97%	28439019	15170-57-7	1 gm	21069	18%
P 1940	Platinum acetyl acetonate, 97%	28439019	15170-57-7	5 gm	63009	18%
P 1943	Platinum(II) chloride (about 73% Pt)	28439019	10025-65-7	1 gm	17910	18%
P 1943	Platinum(II) chloride (about 73% Pt)	28439019	10025-65-7	5 gm	77094	18%
P 1945	Platinum chloride	28439019	18497-13-7	1 gm	8649	18%
P 1945	Platinum chloride	28439019	18497-13-7	5 gm	42201	18%
P 1946	Platinum(IV) chloride, 99%	29420090	13454-96-1	1 gm	14994	18%
P 1946	Platinum(IV) chloride, 99%	29420090	13454-96-1	5 gm	54090	18%
P 1953	Polycaprolactone, pract	39079990	24980-41-4	25 gm	2007	18%
P 1953	Polycaprolactone, pract	39079990	24980-41-4	100 gm	3996	18%
P 1953	Polycaprolactone, pract	39079990	24980-41-4	500 gm	16992	18%
P 1955	Platinum oxide	28439019	52785-06-5	1 gm	14904	18%
P 1955	Platinum oxide	28439019	52785-06-5	5 gm	73098	18%
P 1957	Poly(1,4-butylene terephthalate)	29420090	24968-12-5	5 gm	3789	18%
P 1957	Poly(1,4-butylene terephthalate)	29420090	24968-12-5	250 gm	11205	18%
P 1958	Polyamide, for chromatography	29420090	63428-83-1	100 gm	14904	18%
P 1958	Polyamide, for chromatography	29420090	63428-83-1	250 gm	36099	18%
P 1959	Poly(acrylic acid)sodium salt, 99%	29161100	9003-04-7	100 gm	2106	18%
P 1959	Poly(acrylic acid)sodium salt, 99%	29161100	9003-04-7	500 gm	8604	18%

P 1960	Polyacrylamide	39069090	9003-05-8	100 gm	1980	18%
P 1960	Polyacrylamide	39069090	9003-05-8	250 gm	3168	18%
P 1960	Polyacrylamide	39069090	9003-05-8	1 kg	9702	18%
P 1961	Polyethylene	390190.90	9002-88-4	500 gm	2196	18%
P 1961	Polyethylene	390190.90	9002-88-4	5 kg	18909	18%
P 1961a	Polyethylene (LDPE)	390190.90	9002-88-4	500 gm	3609	18%
P 1961a	Polyethylene (LDPE)	390190.90	9002-88-4	1 kg	7002	18%
P 1961b	Polyethylene (HDPE)	390190.90	9002-88-4	500 gm	3204	18%
P 1961b	Polyethylene (HDPE)	390190.90	9002-88-4	1 kg	5301	18%
P 1962	Poly(ethylene glycol) 200	34042000	25322-68-3	500 ml	621	18%
P 1962	Poly(ethylene glycol) 200	34042000	25322-68-3	5 lt	5184	18%
P 1963	Poly(ethylene glycol) 300	34042000	25322-68-3	500 ml	666	18%
P 1963	Poly(ethylene glycol) 300	34042000	25322-68-3	5 lt	5490	18%
P 1964	Polyacrylic acid	39069090	9003-01-4	100 ml	6003	18%
P 1964	Polyacrylic acid	39069090	9003-01-4	500 ml	20403	18%
P 1965	Poly(ethylene glycol) 400	34042000	25322-68-3	500 ml	612	18%
P 1965	Poly(ethylene glycol) 400	34042000	25322-68-3	5 lt	4905	18%
P 1966	Polycaprolactone Mn 70,000-90,000	39079990	24980-41-4	5 gm	6219	18%
P 1966	Polycaprolactone Mn 70,000-90,000	39079990	24980-41-4	100 gm	9639	18%
P 1966	Polycaprolactone Mn 70,000-90,000	39079990	24980-41-4	250 gm	18018	18%
P 1966	Polycaprolactone Mn 70,000-90,000	39079990	24980-41-4	500 gm	28304	18%
P 1967	Polycaprolactone, average Mn 45,000	39079990	24980-41-4	5 gm	5607	18%
P 1967	Polycaprolactone, average Mn 45,000	39079990	24980-41-4	100 gm	12609	18%
P 1967	Polycaprolactone, average Mn 45,000	39079990	24980-41-4	500 gm	27702	18%
P 1968	Polycaprolactone, average Mw ~14,000, average Mn '	39079990	24980-41-4	5 gm	6408	18%
P 1968	Polycaprolactone, average Mw ~14,000, average Mn '	39079990	24980-41-4	250 gm	18603	18%
P 1968	Polycaprolactone, average Mw ~14,000, average Mn '	39079990	24980-41-4	500 gm	20502	18%
P 1970	Polycarbonate	2942	24936-68-3	25 gm	2691	18%
P 1970	Polycarbonate	2942	24936-68-3	100 gm	7992	18%
P 1971	Poly(vinyl sulphate) potassium salt, Mw ~170,000	29420090	26182-60-5	1 gm	8703	18%
P 1971	Poly(vinyl sulphate) potassium salt, Mw ~170,000	29420090	26182-60-5	5 gm	28719	18%
P 1972	Polycarbonate, clear pellets	2942	24936-68-3	25 gm	3393	18%
P 1972	Polycarbonate, clear pellets	2942	24936-68-3	100 gm	9936	18%
P 1973	Polydatin, ≥95% (HPLC)	29420090	65914-17-2	1 gm	1980	18%
P 1973	Polydatin, ≥95% (HPLC)	29420090	65914-17-2	5 gm	7902	18%

P 1973	Polydatin, ≥95% (HPLC)	29420090	65914-17-2	25 gm	17001	18%
P 1973	Polydatin, ≥95% (HPLC)	29420090	65914-17-2	100 gm	56709	18%
P 1975	Poly(ethylene glycol) 600	34042000	25322-68-3	500 ml	675	18%
P 1975	Poly(ethylene glycol) 600	34042000	25322-68-3	5 lt	5679	18%
P 1979	Polycaprolactone, average Mn 80,000	39079990	24980-41-4	5 gm	6480	18%
P 1979	Polycaprolactone, average Mn 80,000	39079990	24980-41-4	100 gm	12006	18%
P 1979	Polycaprolactone, average Mn 80,000	39079990	24980-41-4	250 gm	18900	18%
P 1979	Polycaprolactone, average Mn 80,000	39079990	24980-41-4	500 gm	29709	18%
P 1980	Poly(ethylene glycol) 1500	34042000	25322-68-3	500 gm	540	18%
P 1980	Poly(ethylene glycol) 1500	34042000	25322-68-3	5 kg	5004	18%
P 1984	1H-Pyrazole-4-carboxylic acid, 98%	29214290	5952-93-2	250 mg	3600	18%
P 1984	1H-Pyrazole-4-carboxylic acid, 98%	29214290	5952-93-2	1 gm	11007	18%
P 1985	Poly(ethylene glycol) 4000	34042000	25322-68-3	500 gm	567	18%
P 1985	Poly(ethylene glycol) 4000	34042000	25322-68-3	5 kg	5139	18%
P 1995	Poly(ethylene glycol) 6000	34042000	25322-68-3	500 gm	693	18%
P 1995	Poly(ethylene glycol) 6000	34042000	25322-68-3	5 kg	4995	18%
P 2001	Poly-L-glutamic acid, 30%	292249.90	25513-46-6	25 mg	2619	18%
P 2001	Poly-L-glutamic acid, 30%	292249.90	25513-46-6	100 mg	7605	18%
P 2001	Poly-L-glutamic acid, 30%	292249.90	25513-46-6	500 mg	11079	18%
P 2001	Poly-L-glutamic acid, 30%	292249.90	25513-46-6	1 gm	14904	18%
P 2002	Polylactic acid, Mw ~60,000	29349900	26100-51-6	1 gm	31905	18%
P 2002	Polylactic acid, Mw ~60,000	29349900	26100-51-6	5 gm	106020	18%
P 2005	Poly(ethylene glycol) 20000	39072090	25322-68-3	100 gm	1539	18%
P 2005	Poly(ethylene glycol) 20000	39072090	25322-68-3	500 gm	4959	18%
P 2005	Poly(ethylene glycol) 20000	39072090	25322-68-3	1 kg	8469	18%
P 2005	Poly(ethylene glycol) 20000	39072090	25322-68-3	5 kg	17919	18%
P 2006	Polyimide	29420090		25 gm	7605	18%
P 2006	Polyimide	29420090		100 gm	23904	18%
P 2006	Polyimide	29420090		500 gm	66096	18%
P 2007	Poly(ethylene oxide), Mw 100000	34042000	25322-68-3	25 gm	3996	18%
P 2007	Poly(ethylene oxide), Mw 100000	34042000	25322-68-3	100 gm	7992	18%
P 2007	Poly(ethylene oxide), Mw 100000	34042000	25322-68-3	250 gm	19809	18%
P 2007	Poly(ethylene oxide), Mw 100000	34042000	25322-68-3	500 gm	30708	18%
P 2008	Poly(ethylene oxide) average Mv ~8,000,000, powder	34042000	25322-68-3	5 gm	11709	18%
P 2008	Poly(ethylene oxide) average Mv ~8,000,000, powder	34042000	25322-68-3	250 gm	36702	18%

P 2008	Poly(ethylene oxide) average Mv ~8,000,000, powder	34042000	25322-68-3	500 gm	61705	18%
P 2009	Poly(methylhydrosiloxane)	3910	63148-57-2	100 ml	2709	18%
P 2009	Poly(methylhydrosiloxane)	3910	63148-57-2	500 ml	6309	18%
P 2010	Poly(methyl methacrylate)	390610.90	9011-14-7	250 gm	1269	18%
P 2010	Poly(methyl methacrylate)	390610.90	9011-14-7	500 gm	1791	18%
P 2010	Poly(methyl methacrylate)	390610.90	9011-14-7	5 kg	13905	18%
P 2011	Poly(ethylene succinate)	29420090	25569-53-3	25 gm	14409	18%
P 2011	Poly(ethylene succinate)	29420090	25569-53-3	100 gm	51093	18%
P 2012	Poly(ethylene terephthalate)	2942	25038-59-9	100 gm	6903	18%
P 2012	Poly(ethylene terephthalate)	2942	25038-59-9	500 gm	21069	18%
P 2013	Polymyxin B sulphate	294190.90	1405-20-5	1 vail	1269	18%
P 2013	Polymyxin B sulphate	294190.90	1405-20-5	10 vail	12096	18%
P 2015	Polyphosphoric acid	28092020	8017-16-1	500 gm	1287	18%
P 2015	Polyphosphoric acid	28092020	8017-16-1	2.5 kg	5949	18%
P 2015	Polyphosphoric acid	28092020	8017-16-1	5 kg	10602	18%
P 2017	Polyphosphoric acid, GR	2809	8017-16-1	500 ml	3303	18%
P 2018	Polypropylene	39021000	9003-07-0	500 gm	2601	18%
P 2018	Polypropylene	39021000	9003-07-0	5 kg	20601	18%
P 2020	Polypropylene glycol 2000	39072090	25322-69-4	500 ml	1863	18%
P 2020	Polypropylene glycol 2000	39072090	25322-69-4	5 lt	14904	18%
P 2021	Polypropylene glycol 1000	39072090	25322-69-4	500 ml	1863	18%
P 2021	Polypropylene glycol 1000	39072090	25322-69-4	5 lt	14904	18%
P 2025	Polysorbate 20	34029099	9005-64-5	100 gm	306	18%
P 2025	Polysorbate 20	34029099	9005-64-5	500 gm	882	18%
P 2025	Polysorbate 20	34029099	9005-64-5	5 kg	7605	18%
P 2035	Polysorbate 40	34029099	9005-66-7	100 gm	315	18%
P 2035	Polysorbate 40	34029099	9005-66-7	500 gm	981	18%
P 2035	Polysorbate 40	34029099	9005-66-7	5 kg	8919	18%
P 2045	Polysorbate 60	34029099	9005-67-8	100 gm	477	18%
P 2045	Polysorbate 60	34029099	9005-67-8	500 gm	1044	18%
P 2045	Polysorbate 60	34029099	9005-67-8	5 kg	7929	18%
P 2051	Polysulphone, pract	3911	25135-51-7	5 gm	2691	18%
P 2051	Polysulphone, pract	3911	25135-51-7	25 gm	5607	18%
P 2051	Polysulphone, pract	3911	25135-51-7	100 gm	14904	18%
P 2051	Polysulphone, pract	3911	25135-51-7	500 gm	23004	18%

P 2053	Polytetrafluoroethylene, beads	39046100	9002-84-0	50 gm	8001	18%
P 2053	Polytetrafluoroethylene, beads	39046100	9002-84-0	100 gm	14094	18%
P 2054	Polystyrene, analytical standard, for GPC 2,000	39031990	9003-53-6	1 gm	15003	18%
P 2054	Polystyrene, analytical standard, for GPC 2,000	39031990	9003-53-6	5 gm	63909	18%
P 2055	Polysorbate 80	34029099	9005-65-6	100 gm	315	18%
P 2055	Polysorbate 80	34029099	9005-65-6	500 gm	945	18%
P 2055	Polysorbate 80	34029099	9005-65-6	5 kg	8019	18%
P 2056	Polystyrene	39031990	9003-53-6	500 gm	2304	18%
P 2056	Polystyrene	39031990	9003-53-6	1 kg	4203	18%
P 2056	Polystyrene	39031990	9003-53-6	5 kg	20079	18%
P 2057	Polysulphone pellets	3911	25135-51-7	5 gm	4005	18%
P 2057	Polysulphone pellets	3911	25135-51-7	25 gm	8919	18%
P 2057	Polysulphone pellets	3911	25135-51-7	100 gm	19008	18%
P 2057	Polysulphone pellets	3911	25135-51-7	500 gm	34092	18%
P 2058	Polytetrafluoroethylene	39046100	9002-84-0	100 gm	3204	18%
P 2058	Polytetrafluoroethylene	39046100	9002-84-0	500 gm	13905	18%
P 2059	Polyurethane, beads	39095000	9009-54-5	5 gm	7902	18%
P 2059	Polyurethane, beads	39095000	9009-54-5	25 gm	34002	18%
P 2060	Polyvinyl acetate, very fine crystalline beads	39051910	9003-20-7	250 gm	3798	18%
P 2060	Polyvinyl acetate, very fine crystalline beads	39051910	9003-20-7	500 gm	7695	18%
P 2060	Polyvinyl acetate, very fine crystalline beads	39051910	9003-20-7	5 kg	72900	18%
P 2061	Polyvinyl acetate, granulated lumps	39051910	9003-20-7	500 gm	1998	18%
P 2061	Polyvinyl acetate, granulated lumps	39051910	9003-20-7	5 kg	16992	18%
P 2062	Polyvinyl acetate, crystalline beads	39051910	9003-20-7	500 gm	2349	18%
P 2062	Polyvinyl acetate, crystalline beads	39051910	9003-20-7	5 kg	22005	18%
P 2063	Polyvinyl butyral	3920	63148-65-2	100 gm	2403	18%
P 2063	Polyvinyl butyral	3920	63148-65-2	500 gm	11709	18%
P 2064	Polyvinyl alcohol, Mw 14,000	39053000	9002-89-5	500 gm	1188	18%
P 2064	Polyvinyl alcohol, Mw 14,000	39053000	9002-89-5	5 kg	9792	18%
P 2065	Polyvinyl alcohol, Mw 1,25,000	39053000	9002-89-5	500 gm	1188	18%
P 2065	Polyvinyl alcohol, Mw 1,25,000	39053000	9002-89-5	5 kg	9792	18%
P 2066	Poly(vinyl chloride)	3904	9002-86-2	500 gm	1692	18%
P 2066	Poly(vinyl chloride)	3904	9002-86-2	5 kg	12906	18%
P 2067	Poly(vinylidene fluoride)	39046990	24937-79-9	5 gm	3006	18%
P 2067	Poly(vinylidene fluoride)	39046990	24937-79-9	25 gm	3906	18%

P 2067	Poly(vinylidene fluoride)	39046990	24937-79-9	100 gm	9144	18%
P 2067	Poly(vinylidene fluoride)	39046990	24937-79-9	500 gm	40905	18%
P 2069	Poly(vinylpyrrolidone)-iodine complex	39059990	25655-41-8	100 gm	13005	18%
P 2069	Poly(vinylpyrrolidone)-iodine complex	39059990	25655-41-8	500 gm	30708	18%
P 2070	Polyvinyl pyrrolidone K-12, PVP K-12	39059910	9003-39-8	100 gm	2880	18%
P 2070	Polyvinyl pyrrolidone K-12, PVP K-12	39059910	9003-39-8	1 kg	24003	18%
P 2071	Polyvinyl pyrrolidone K-17, PVP K 17	39059910	9003-39-8	100 gm	3195	18%
P 2071	Polyvinyl pyrrolidone K-17, PVP K 17	39059910	9003-39-8	1 kg	26919	18%
P 2072	Polyvinyl pyrrolidone K-25, PVP K-25	39059910	9003-39-8	100 gm	864	18%
P 2072	Polyvinyl pyrrolidone K-25, PVP K-25	39059910	9003-39-8	500 gm	2880	18%
P 2072	Polyvinyl pyrrolidone K-25, PVP K-25	39059910	9003-39-8	5 kg	25092	18%
P 2073	Polyvinyl pyrrolidone K-30, PVP K 30	39059910	9003-39-8	100 gm	639	18%
P 2073	Polyvinyl pyrrolidone K-30, PVP K 30	39059910	9003-39-8	500 gm	2592	18%
P 2074	Polyvinyl pyrrolidone K-90, PVP K-90	39059910	9003-39-8	100 gm	963	18%
P 2074	Polyvinyl pyrrolidone K-90, PVP K-90	39059910	9003-39-8	500 gm	4392	18%
P 2075	Polyvinyl pyrrolidone, Mw 40000	39059910	9003-39-8	100 gm	432	18%
P 2075	Polyvinyl pyrrolidone, Mw 40000	39059910	9003-39-8	500 gm	1783	18%
P 2075	Polyvinyl pyrrolidone, Mw 40000	39059910	9003-39-8	5 kg	16002	18%
P 2076	Poly(vinyl polypyrrolidone)	39119990	25249-54-1	100 gm	5400	18%
P 2076	Poly(vinyl polypyrrolidone)	39119990	25249-54-1	500 gm	19908	18%
P 2077	Polyvinylpyrrolidone K-29, PVP K-29	39059910	9003-39-8	100 gm	11097	18%
P 2077	Polyvinylpyrrolidone K-29, PVP K-29	39059910	9003-39-8	500 gm	27099	18%
P 2078	Polyvinyl pyrrolidone K-15, PVP K 15	39059910	9003-39-8	25 gm	2772	18%
P 2078	Polyvinyl pyrrolidone K-15, PVP K 15	39059910	9003-39-8	100 gm	4095	18%
P 2078	Polyvinyl pyrrolidone K-15, PVP K 15	39059910	9003-39-8	500 gm	20403	18%
P 2081	Ponceau xylidine	32049000	3761-53-3	5 gm	3006	18%
P 2081	Ponceau xylidine	32049000	3761-53-3	25 gm	7605	18%
P 2085	Ponceau S	320490.00	6226-79-5	25 gm	765	18%
P 2085	Ponceau S	320490.00	6226-79-5	100 gm	2880	18%
P 2085	Ponceau S	320490.00	6226-79-5	1 kg	24003	18%
P 2086	Polyetherimide	29420090	61128-46-9	250 gm	7002	18%
P 2086	Polyetherimide	29420090	61128-46-9	1 kg	18909	18%
P 2087	Poly(ethylene-co-tetrafluoroethylene)	2942	25038-71-5	50 gm	4104	18%
P 2087	Poly(ethylene-co-tetrafluoroethylene)	2942	25038-71-5	100 gm	7209	18%
P 2087a	Polyphenylene sulphide, brown	2942	25212-74-2	100 gm	3519	18%

P 2087a	Polyphenylene sulphide, brown	2942	25212-74-2	500 gm	16902	18%
P 2088	Polyphenylene sulphide, black	29420090	25212-74-2	100 gm	3069	18%
P 2088	Polyphenylene sulphide, black	29420090	25212-74-2	500 gm	15309	18%
P 2089	Polyacetal(coploymer)	2942		100 gm	3393	18%
P 2089	Polyacetal(coploymer)	2942		500 gm	16002	18%
P 2090	Poly(p-phenylene oxide)	29420090	25134-01-4	100 gm	4392	18%
P 2090	Poly(p-phenylene oxide)	29420090	25134-01-4	500 gm	19809	18%
P 2095	POPOP, scintillation grade, 99%+	29349900	1806-34-4	5 gm	3492	18%
P 2095	POPOP, scintillation grade, 99%+	29349900	1806-34-4	25 gm	15993	18%
P 2095	POPOP, scintillation grade, 99%+	29349900	1806-34-4	100 gm	59094	18%
P 2098	POPSO, 99%	29339900	68189-43-5	50 gm	5796	18%
P 2098	POPSO, 99%	29339900	68189-43-5	100 gm	10989	18%
P 2100	Potassium metal, 98%	28051900	7440-09-7	25 gm	18090	18%
P 2100	Potassium metal, 98%	28051900	7440-09-7	100 gm	63090	18%
P 2101	3-Pyridinemethanol, 98%	29399900	100-55-0	25 gm	5607	18%
P 2101	3-Pyridinemethanol, 98%	29399900	100-55-0	100 gm	11700	18%
P 2101	3-Pyridinemethanol, 98%	29399900	100-55-0	1 kg	89910	18%
P 2105	Potassium acetate, 99%	29152990	127-08-2	500 gm	675	18%
P 2105	Potassium acetate, 99%	29152990	127-08-2	5 kg	5949	18%
P 2107	Potassium acetate, GR 99%+	29152990	127-08-2	500 gm	1188	18%
P 2107	Potassium acetate, GR 99%+	29152990	127-08-2	5 kg	9504	18%
P 2108	Potassium acetate, for molecular biology, 99%	29152990	127-08-2	500 gm	1296	18%
P 2109	Potassium alginate	29420090	9005-36-1	100 gm	7605	18%
P 2109	Potassium alginate	29420090	9005-36-1	500 gm	21906	18%
P 2110	Potassium benzoate	29163190	582-25-2	250 gm	1890	18%
P 2110	Potassium benzoate	29163190	582-25-2	500 gm	3600	18%
P 2111	Potassium acetylacetonate, 97%+	29141990	57402-46-7	5 gm	6993	18%
P 2111	Potassium acetylacetonate, 97%+	29141990	57402-46-7	25 gm	15903	18%
P 2115	Potassium bicarbonate, 99%+	283699.90	298-14-6	500 gm	513	18%
P 2115	Potassium bicarbonate, 99%+	283699.90	298-14-6	1 kg	873	18%
P 2115	Potassium bicarbonate, 99%+	283699.90	298-14-6	5 kg	6903	18%
P 2117	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	29024400	4045-44-7	5 gm	10206	18%
P 2117	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	29024400	4045-44-7	25 gm	31806	18%
P 2118	Potassium bifluoride, 98%	28269000	7789-29-9	500 gm	1350	18%
P 2118	Potassium bifluoride, 98%	28269000	7789-29-9	5 kg	12609	18%

P 2120	Potassium borate	29333990	1332-77-0	500 gm	1359	18%
P 2120	Potassium borate	29333990	1332-77-0	5 kg	11079	18%
P 2125	Potassium bromate, 99%	28299020	7758-01-2	500 gm	1188	18%
P 2125	Potassium bromate, 99%	28299020	7758-01-2	5 kg	9693	18%
P 2127	Potassium bromate, GR 99%+	28299020	7758-01-2	500 gm	1449	18%
P 2127	Potassium bromate, GR 99%+	28299020	7758-01-2	5 kg	11502	18%
P 2128	Potassium bromate, ACS reagent, ≥99.8%	28299020	7758-01-2	50 gm	2007	18%
P 2128	Potassium bromate, ACS reagent, ≥99.8%	28299020	7758-01-2	250 gm	5202	18%
P 2135	Potassium bromide, 99%	28275120	7758-02-3	500 gm	1125	18%
P 2135	Potassium bromide, 99%	28275120	7758-02-3	5 kg	9459	18%
P 2136	Potassium bromide, ≥99.5%	2827	7758-02-3	100 gm	3006	18%
P 2136	Potassium bromide, ≥99.5%	2827	7758-02-3	500 gm	8307	18%
P 2137	Potassium bromide, GR 99%+	28275120	7758-02-3	500 gm	1845	18%
P 2137	Potassium bromide, GR 99%+	28275120	7758-02-3	5 kg	13905	18%
P 2138	Potassium bromide, for spectroscopy 99%+	28275120	7758-02-3	100 gm	4392	18%
P 2139	Potassium bromide, 99.9%	28275120	7758-02-3	25 gm	4068	18%
P 2139	Potassium bromide, 99.9%	28275120	7758-02-3	100 gm	11709	18%
P 2139	Potassium bromide, 99.9%	28275120	7758-02-3	500 gm	46008	18%
P 2140	Potassium borohydride, 98%	28500020	13762-51-1	25 gm	1710	18%
P 2140	Potassium borohydride, 98%	28500020	13762-51-1	100 gm	6570	18%
P 2140	Potassium borohydride, 98%	28500020	13762-51-1	500 gm	22500	18%
P 2145	Potassium tert-butoxide, puriss, 98%	29051990	865-47-4	100 gm	1494	18%
P 2145	Potassium tert-butoxide, puriss, 98%	29051990	865-47-4	250 gm	2619	18%
P 2145	Potassium tert-butoxide, puriss, 98%	29051990	865-47-4	500 gm	4995	18%
P 2155	Potassium carbonate, 99%	28364000	584-08-7	500 gm	450	18%
P 2155	Potassium carbonate, 99%	28364000	584-08-7	5 kg	3969	18%
P 2157	Potassium carbonate, GR 99%+	28364000	584-08-7	500 gm	720	18%
P 2157	Potassium carbonate, GR 99%+	28364000	584-08-7	5 kg	6903	18%
P 2158	Potassium carbonate, anhydrous, free-flowing ≥99%	28364000	584-08-7	100 gm	5202	18%
P 2158	Potassium carbonate, anhydrous, free-flowing ≥99%	28364000	584-08-7	500 gm	9018	18%
P 2158	Potassium carbonate, anhydrous, free-flowing ≥99%	28364000	584-08-7	1 kg	14202	18%
P 2158	Potassium carbonate, anhydrous, free-flowing ≥99%	28364000	584-08-7	2.5 kg	16002	18%
P 2165	Potassium chloride, 99%	28273990	7447-40-7	500 gm	288	18%
P 2165	Potassium chloride, 99%	28273990	7447-40-7	5 kg	2304	18%
P 2167	Potassium chloride, GR 99%+	28273990	7447-40-7	500 gm	540	18%

P 2167	Potassium chloride, GR 99%+	28273990	7447-40-7	5 kg	4806	18%
P 2168	Potassium chloride, for molecular biology, 99.5%	28273990	7447-40-7	500 gm	1098	18%
P 2169	Potassium chloride, ≥99.5%	28273990	7447-40-7	250 gm	2709	18%
P 2169	Potassium chloride, ≥99.5%	28273990	7447-40-7	1 kg	4491	18%
P 2169	Potassium chloride, ≥99.5%	28273990	7447-40-7	5 x 1 kg	11304	18%
P 2175	Potassium chloroplatinate (40% Pt)	28439019	16921-30-5	250 mg	2979	18%
P 2175	Potassium chloroplatinate (40% Pt)	28439019	16921-30-5	1 gm	6993	18%
P 2175	Potassium chloroplatinate (40% Pt)	28439019	16921-30-5	5 gm	29997	18%
P 2175	Potassium chloroplatinate (40% Pt)	28439019	16921-30-5	10 x 1 gm	59004	18%
P 2176	Potassium chloro platinite	284390.19	10025-99-7	250 mg	3114	18%
P 2176	Potassium chloro platinite	284390.19	10025-99-7	1 gm	9594	18%
P 2176	Potassium chloro platinite	284390.19	10025-99-7	5 gm	45590	18%
P 2185	Potassium chromate, 99%	28415090	7789-00-6	500 gm	1206	18%
P 2185	Potassium chromate, 99%	28415090	7789-00-6	5 kg	9603	18%
P 2186	Potassium chromate, solution 5% w/v	28415090	7789-00-6	500 ml	594	18%
P 2187	Potassium chromate, GR 99%+	28415090	7789-00-6	500 gm	1386	18%
P 2187	Potassium chromate, GR 99%+	28415090	7789-00-6	5 kg	11007	18%
P 2188	Potassium chromate ACS reagent, ≥99%	28415090	7789-00-6	100 gm	1881	18%
P 2188	Potassium chromate ACS reagent, ≥99%	28415090	7789-00-6	500 gm	6903	18%
P 2195	Potassium citrate, tribasic, 99%	29181510	6100-05-6	500 gm	711	18%
P 2195	Potassium citrate, tribasic, 99%	29181510	6100-05-6	5 kg	5607	18%
P 2197	Potassium citrate, tribasic, GR 99%+	29181510	6100-05-6	500 gm	792	18%
P 2197	Potassium citrate, tribasic, GR 99%+	29181510	6100-05-6	5 kg	6309	18%
P 2198	Potassium cyanate, 98%	28429090	590-28-3	500 gm	1980	18%
P 2198	Potassium cyanate, 98%	28429090	590-28-3	5 kg	18009	18%
P 2199	Potassium cyclohexanebutyrate	29162000	62638-03-3	5 gm	31905	18%
P 2200	Potassium gold(III) chloride, 98%	29420090	13682-61-6	1 gm	10998	18%
P 2200	Potassium gold(III) chloride, 98%	29420090	13682-61-6	5 gm	69219	18%
P 2204	Potassium dichromate, solution 0.25 N	28415090	7778-50-9	500 ml	126	18%
P 2205	Potassium dichromate, 99%	28415090	7778-50-9	500 gm	1278	18%
P 2205	Potassium dichromate, 99%	28415090	7778-50-9	5 kg	10602	18%
P 2207	Potassium dichromate, GR 99%+	28415090	7778-50-9	500 gm	1494	18%
P 2207	Potassium dichromate, GR 99%+	28415090	7778-50-9	5 kg	11907	18%
P 2208	Potassium dichromate, ≥99.8%	28415090	7778-50-9	250 gm	6003	18%
P 2215	Potassium phosphate, monobasic, 98%	28352400	7778-77-0	500 gm	846	18%

P 2215	Potassium phosphate, monobasic, 98%	28352400	7778-77-0	5 kg	7749	18%
P 2217	Potassium phosphate, monobasic, GR 99%+	28352400	7778-77-0	500 gm	945	18%
P 2217	Potassium phosphate, monobasic, GR 99%+	28352400	7778-77-0	5 kg	8712	18%
P 2218	Potassium phosphate, monobasic, for molecular biolc	28352400	7778-77-0	100 gm	1089	18%
P 2218	Potassium phosphate, monobasic, for molecular biolc	28352400	7778-77-0	500 gm	2394	18%
P 2219	Potassium phosphate, monobasic, for HPLC, 99.5%	28352400	7778-77-0	500 gm	1494	18%
P 2221	Potassium ethylxanthate	293090.99	140-89-6	100 gm	1296	18%
P 2221	Potassium ethylxanthate	293090.99	140-89-6	500 gm	5949	18%
P 2222	Potassium ferricyanide(III), powder or chunks, <10 µn	28372020	13746-66-2	50 gm	4203	18%
P 2222	Potassium ferricyanide(III), powder or chunks, <10 µn	28372020	13746-66-2	250 gm	10602	18%
P 2225	Potassium ferricyanide, 99%	28372020	13746-66-2	100 gm	558	18%
P 2225	Potassium ferricyanide, 99%	28372020	13746-66-2	500 gm	2088	18%
P 2225	Potassium ferricyanide, 99%	28372020	13746-66-2	5 kg	18702	18%
P 2227	Potassium ferricyanide, GR 99%+	28372020	13746-66-2	500 gm	2295	18%
P 2227	Potassium ferricyanide, GR 99%+	28372020	13746-66-2	5 kg	20601	18%
P 2232	Propyl 2-methylbutanoate, 98%	29332990	37064-20-3	25 ml	2997	18%
P 2235	Potassium ferrocyanide, 99%	28372030	14459-95-1	500 gm	1089	18%
P 2235	Potassium ferrocyanide, 99%	28372030	14459-95-1	5 kg	8919	18%
P 2237	Potassium ferrocyanide, GR 99%+	28372030	14459-95-1	500 gm	1242	18%
P 2237	Potassium ferrocyanide, GR 99%+	28372030	14459-95-1	5 kg	9963	18%
P 2239	Potassium fluoborate, 97%	282690.00	14075-53-7	250 gm	252	18%
P 2239	Potassium fluoborate, 97%	282690.00	14075-53-7	1 kg	900	18%
P 2239	Potassium fluoborate, 97%	282690.00	14075-53-7	5 kg	4302	18%
P 2245	Potassium fluoride, anhydrous, 98%	28261990	7789-23-3	500 gm	1143	18%
P 2245	Potassium fluoride, anhydrous, 98%	28261990	7789-23-3	5 kg	9108	18%
P 2247	Potassium fluoride, GR 99%+	28261990	7789-23-3	100 gm	765	18%
P 2247	Potassium fluoride, GR 99%+	28261990	7789-23-3	500 gm	1791	18%
P 2247	Potassium fluoride, GR 99%+	28261990	7789-23-3	5 kg	16092	18%
P 2248	Potassium formate, GR 99%+	29151290	590-29-4	500 gm	1296	18%
P 2248	Potassium formate, GR 99%+	29151290	590-29-4	5 kg	11709	18%
P 2249	Potassium formate, 98%+	29151290	590-29-4	100 gm	315	18%
P 2249	Potassium formate, 98%+	29151290	590-29-4	500 gm	1188	18%
P 2249	Potassium formate, 98%+	29151290	590-29-4	5 kg	10503	18%
P 2249a	Potassium dicyanoaurate(I), 98%	28433000	13967-50-5	1 gm	13905	18%
P 2249a	Potassium dicyanoaurate(I), 98%	28433000	13967-50-5	5 gm	69003	18%

P 2250	Potassium fluoborate, puriss, 98%+	282690.00	14075-53-7	500 gm	2250	18%
P 2250	Potassium fluoborate, puriss, 98%+	282690.00	14075-53-7	1 kg	4302	18%
P 2251	Potassium humate	29420090	68514-28-3	500 gm	936	18%
P 2251	Potassium humate	29420090	68514-28-3	5 kg	8910	18%
P 2252	Potassium D-gluconate, 98%	29181900	299-27-4	25 gm	1602	18%
P 2252	Potassium D-gluconate, 98%	29181900	299-27-4	50 gm	2205	18%
P 2252	Potassium D-gluconate, 98%	29181900	299-27-4	100 gm	2691	18%
P 2252	Potassium D-gluconate, 98%	29181900	299-27-4	500 gm	4896	18%
P 2255	Potassium hydrogen diiodate, 99%	28299030	13455-24-8	25 gm	8793	18%
P 2255	Potassium hydrogen diiodate, 99%	28299030	13455-24-8	100 gm	35991	18%
P 2257	Potassium hydrogen diiodate, GR 99.5%	28299030	13455-24-8	25 gm	9720	18%
P 2257	Potassium hydrogen diiodate, GR 99.5%	28299030	13455-24-8	100 gm	37809	18%
P 2265	Potassium hydrogen phthalate, 99%	29173990	877-24-7	500 gm	747	18%
P 2265	Potassium hydrogen phthalate, 99%	29173990	877-24-7	5 kg	6705	18%
P 2267	Potassium hydrogen phthalate, GR 99%+	29173990	877-24-7	500 gm	864	18%
P 2267	Potassium hydrogen phthalate, GR 99%+	29173990	877-24-7	5 kg	6993	18%
P 2268	Potassium hydrogen phthalate, for HPLC 99%+	29173990	877-24-7	250 gm	693	18%
P 2268	Potassium hydrogen phthalate, for HPLC 99%+	29173990	877-24-7	500 gm	1080	18%
P 2269	Potassium hydrogen phthalate, 0.1N standardized sol	28129000	7790-99-0	1 lt	936	18%
P 2275	Potassium hydrogen sulphate, 99%	28332990	7646-93-7	500 gm	612	18%
P 2275	Potassium hydrogen sulphate, 99%	28332990	7646-93-7	5 kg	4995	18%
P 2277	Potassium hydrogen sulphate, GR 99%+	28332990	7646-93-7	500 gm	738	18%
P 2277	Potassium hydrogen sulphate, GR 99%+	28332990	7646-93-7	5 kg	6219	18%
P 2285	Potassium hydrogen tartrate, 99%	29181390	868-14-4	500 gm	1746	18%
P 2285	Potassium hydrogen tartrate, 99%	29181390	868-14-4	5 kg	14904	18%
P 2295	Potassium hydroxide, flakes, 85%	28152000	1310-58-3	500 gm	477	18%
P 2295	Potassium hydroxide, flakes, 85%	28152000	1310-58-3	5 kg	3780	18%
P 2297	Potassium hydroxide reagent grade, 90%, flakes	28152000	1310-58-3	1 kg	5706	18%
P 2297	Potassium hydroxide reagent grade, 90%, flakes	28152000	1310-58-3	10 kg	11809	18%
P 2305	Potassium hydroxide, pellets, 85%	28152000	1310-58-3	500 gm	576	18%
P 2305	Potassium hydroxide, pellets, 85%	28152000	1310-58-3	5 kg	4896	18%
P 2306	Potassium hydroxide powder, 85%	28152000	1310-58-3	500 gm	720	18%
P 2306	Potassium hydroxide powder, 85%	28152000	1310-58-3	5 kg	6507	18%
P 2307	Potassium hydroxide, pellets, GR 85%+	28152000	1310-58-3	500 gm	675	18%
P 2307	Potassium hydroxide, pellets, GR 85%+	28152000	1310-58-3	5 kg	5400	18%

P 2315	Potassium iodate, 99%	28299030	7758-05-6	100 gm	3870	18%
P 2315	Potassium iodate, 99%	28299030	7758-05-6	250 gm	8910	18%
P 2315	Potassium iodate, 99%	28299030	7758-05-6	1 kg	19098	18%
P 2315	Potassium iodate, 99%	28299030	7758-05-6	5 kg	91908	18%
P 2325	Potassium iodate, GR 99%+	28299030	7758-05-6	100 gm	4095	18%
P 2325	Potassium iodate, GR 99%+	28299030	7758-05-6	250 gm	9792	18%
P 2325	Potassium iodate, GR 99%+	28299030	7758-05-6	1 kg	20601	18%
P 2325	Potassium iodate, GR 99%+	28299030	7758-05-6	5 kg	94509	18%
P 2335	Potassium iodide, 99%	28276010	7681-11-0	100 gm	2493	18%
P 2335	Potassium iodide, 99%	28276010	7681-11-0	250 gm	5796	18%
P 2335	Potassium iodide, 99%	28276010	7681-11-0	500 gm	10449	18%
P 2335	Potassium iodide, 99%	28276010	7681-11-0	5 kg	97902	18%
P 2336	Potassium iodide ACS reagent, ≥99%	28276010	7681-11-0	5 gm	3807	18%
P 2336	Potassium iodide ACS reagent, ≥99%	28276010	7681-11-0	100 gm	7608	18%
P 2336	Potassium iodide ACS reagent, ≥99%	28276010	7681-11-0	500 gm	21708	18%
P 2336	Potassium iodide ACS reagent, ≥99%	28276010	7681-11-0	2.5 kg	71001	18%
P 2337	Potassium iodide, GR 99%+	28276010	7681-11-0	100 gm	2691	18%
P 2337	Potassium iodide, GR 99%+	28276010	7681-11-0	250 gm	6192	18%
P 2337	Potassium iodide, GR 99%+	28276010	7681-11-0	500 gm	11097	18%
P 2337	Potassium iodide, GR 99%+	28276010	7681-11-0	1 kg	21402	18%
P 2337	Potassium iodide, GR 99%+	28276010	7681-11-0	5 kg	101079	18%
P 2338	Potassium iodide 0.1M solution	3822	7681-11-0	500 ml	891	18%
P 2338	Potassium iodide 0.1M solution	3822	7681-11-0	1 lt	1692	18%
P 2339	Potassium iodide, bio-ultra, 99.5%	28276010	7681-11-0	100 gm	10809	18%
P 2339	Potassium iodide, bio-ultra, 99.5%	28276010	7681-11-0	500 gm	40104	18%
P 2345	Potassium iodobismuthate	28419000	41944-01-8	25 gm	8991	18%
P 2345	Potassium iodobismuthate	28419000	41944-01-8	100 gm	33003	18%
P 2345	Potassium iodobismuthate	28419000	41944-01-8	500 gm	144099	18%
P 2355	Potassium iodo platinate, 99.9%	284390.19	16905-14-9	250 mg	2250	18%
P 2355	Potassium iodo platinate, 99.9%	284390.19	16905-14-9	1 gm	5220	18%
P 2355	Potassium iodo platinate, 99.9%	284390.19	16905-14-9	5 gm	25002	18%
P 2360	Potassium lactate, 50% solution	2942	996-31-6	500 ml	2007	18%
P 2365	Potassium metabisulphite, 95%	28322010	16731-55-8	500 gm	675	18%
P 2365	Potassium metabisulphite, 95%	28322010	16731-55-8	5 kg	6291	18%
P 2367	Potassium metabisulphite, GR 98%+	28322010	16731-55-8	500 gm	837	18%

P 2367	Potassium metabisulphite, GR 98%+	28322010	16731-55-8	5 kg	7605	18%
P 2375	Potassium periodate, 99%	28299030	7790-21-8	100 gm	2646	18%
P 2375	Potassium periodate, 99%	28299030	7790-21-8	500 gm	12159	18%
P 2377	Potassium periodate, GR 99%+	28299030	7790-21-8	100 gm	2790	18%
P 2377	Potassium periodate, GR 99%+	28299030	7790-21-8	500 gm	12906	18%
P 2378	Potassium metavanadate, 98%	29171190	13769-43-2	100 gm	1287	18%
P 2378	Potassium metavanadate, 98%	29171190	13769-43-2	500 gm	5463	18%
P 2380	Potassium mercuric iodide	28520000	7783-33-7	25 gm	3789	18%
P 2380	Potassium mercuric iodide	28520000	7783-33-7	100 gm	13905	18%
P 2381	Potassium mercuric iodide, solution	38220090	7783-33-7	500 ml	1791	12%
P 2381	Potassium mercuric iodide, solution	38220090	7783-33-7	5 lt	10602	12%
P 2385	Potassium nitrate, 99%	28342100	7757-79-1	500 gm	513	18%
P 2385	Potassium nitrate, 99%	28342100	7757-79-1	5 kg	3906	18%
P 2387	Potassium nitrate, GR 99%+	28342100	7757-79-1	500 gm	648	18%
P 2387	Potassium nitrate, GR 99%+	28342100	7757-79-1	5 kg	5103	18%
P 2388	Potassium nitrate, 99.995%	28342100	7757-79-1	5 gm	4302	18%
P 2388	Potassium nitrate, 99.995%	28342100	7757-79-1	50 gm	16002	18%
P 2388	Potassium nitrate, 99.995%	28342100	7757-79-1	250 gm	49005	18%
P 2389	Potassium nitrite, 98%	28341090	7758-09-0	500 gm	2430	18%
P 2389	Potassium nitrite, 98%	28341090	7758-09-0	5 kg	20709	18%
P 2390	Potassium nitrite, GR 98%+	28341090	7758-09-0	250 gm	1791	18%
P 2391	Potassium nitrate, 99.999%	28342100	7757-79-1	10 gm	7506	18%
P 2391	Potassium nitrate, 99.999%	28342100	7757-79-1	50 gm	11691	18%
P 2392	Potassium oleate powder	29163990	143-18-0	250 gm	2619	18%
P 2392	Potassium oleate powder	29163990	143-18-0	500 gm	3600	18%
P 2392	Potassium oleate powder	29163990	143-18-0	1 kg	6003	18%
P 2393	Potassium oleate, paste	29163990	143-18-0	250 gm	1602	18%
P 2393	Potassium oleate, paste	29163990	143-18-0	500 gm	2403	18%
P 2393	Potassium oleate, paste	29163990	143-18-0	1 kg	4500	18%
P 2394	Potassium osmate	28439019	10022-66-9	1 gm	7929	18%
P 2394	Potassium osmate	28439019	10022-66-9	5 gm	39600	18%
P 2395	Potassium oxalate, 99%	29171190	6487-48-5	500 gm	801	18%
P 2395	Potassium oxalate, 99%	29171190	6487-48-5	5 kg	6903	18%
P 2397	Potassium oxalate, GR 99%+	29171190	6487-48-5	500 gm	891	18%
P 2397	Potassium oxalate, GR 99%+	29171190	6487-48-5	5 kg	7605	18%

P 2407	Potassium perchlorate, GR 99%+	28299010	7778-74-7	250 gm	4491	18%
P 2407	Potassium perchlorate, GR 99%+	28299010	7778-74-7	500 gm	7929	18%
P 2415	Potassium permanganate, 99%	28416100	7722-64-7	500 gm	684	18%
P 2415	Potassium permanganate, 99%	28416100	7722-64-7	5 kg	6408	18%
P 2417	Potassium permanganate, GR 99%+	28416100	7722-64-7	500 gm	819	18%
P 2417	Potassium permanganate, GR 99%+	28416100	7722-64-7	5 kg	7506	18%
P 2418	Potassium permanganate, 1.0 N solution	28416100	7722-64-7	500 ml	288	18%
P 2418	Potassium permanganate, 1.0 N solution	28416100	7722-64-7	5 lt	1602	18%
P 2425	Potassium persulphate, 98%	28334000	7727-21-1	500 gm	657	18%
P 2425	Potassium persulphate, 98%	28334000	7727-21-1	5 kg	5049	18%
P 2427	Potassium persulphate, GR 98%+	28334000	7727-21-1	500 gm	720	18%
P 2427	Potassium persulphate, GR 98%+	28334000	7727-21-1	5 kg	6003	18%
P 2429	Potassium persulphate, 99.99% trace metals basis	28334000	7727-21-1	5 gm	7497	18%
P 2429	Potassium persulphate, 99.99% trace metals basis	28334000	7727-21-1	25 gm	28602	18%
P 2433	L-Phenylalanine methyl ester hydrochloride, 98%	29379020	7524-50-7	1 gm	828	18%
P 2433	L-Phenylalanine methyl ester hydrochloride, 98%	29379020	7524-50-7	5 gm	3429	18%
P 2433	L-Phenylalanine methyl ester hydrochloride, 98%	29379020	7524-50-7	25 gm	11601	18%
P 2434	Potassium phosphate, tribasic, anhydrous, ≥98%	28352400	7778-53-2	500 gm	5679	18%
P 2434	Potassium phosphate, tribasic, anhydrous, ≥98%	28352400	7778-53-2	1 kg	6507	18%
P 2434	Potassium phosphate, tribasic, anhydrous, ≥98%	28352400	7778-53-2	2.5 kg	15903	18%
P 2435	Potassium phosphate, dibasic, 99%	28352400	7758-11-4	500 gm	945	18%
P 2435	Potassium phosphate, dibasic, 99%	28352400	7758-11-4	5 kg	7506	18%
P 2436	Potassium phosphate, tribasic, 98%	28352400	7778-53-2	500 gm	1467	18%
P 2436	Potassium phosphate, tribasic, 98%	28352400	7778-53-2	5 kg	10602	18%
P 2437	Potassium phosphate, dibasic, GR 99%+	28352400	7758-11-4	500 gm	1089	18%
P 2437	Potassium phosphate, dibasic, GR 99%+	28352400	7758-11-4	5 kg	8919	18%
P 2438	Potassium phosphate, tribasic, GR 98%+	28352400	7778-53-2	250 gm	1350	18%
P 2438	Potassium phosphate, tribasic, GR 98%+	28352400	7778-53-2	1 kg	4392	18%
P 2439	Potassium phosphate, dibasic, for HPLC, 99%+	28352400	7758-11-4	500 gm	1494	18%
P 2441	Potassium phosphate, dibasic, for molecular biology, !	28352400	7758-11-4	250 gm	1486	18%
P 2441	Potassium phosphate, dibasic, for molecular biology, !	28352400	7758-11-4	500 gm	2880	18%
P 2444	Potassium phthalimide, pract	29251900	1074-82-4	500 gm	990	18%
P 2444	Potassium phthalimide, pract	29251900	1074-82-4	5 kg	8604	18%
P 2445	Potassium phthalimide, 98%+	29251900	1074-82-4	100 gm	495	18%
P 2445	Potassium phthalimide, 98%+	29251900	1074-82-4	500 gm	1116	18%

P 2445	Potassium phthalimide, 98%+	29251900	1074-82-4	5 kg	10404	18%
P 2455	Potassium pyroantimonate, 98%	28419000	12208-13-8	100 gm	1179	18%
P 2455	Potassium pyroantimonate, 98%	28419000	12208-13-8	500 gm	5769	18%
P 2455	Potassium pyroantimonate, 98%	28419000	12208-13-8	5 kg	50904	18%
P 2457	Potassium pyroantimonate, GR 99%+	28419000	12208-13-8	100 gm	1584	18%
P 2457	Potassium pyroantimonate, GR 99%+	28419000	12208-13-8	500 gm	7479	18%
P 2457	Potassium pyroantimonate, GR 99%+	28419000	12208-13-8	5 kg	67059	18%
P 2461	Polyhexamethylene biguanide hydrochloride, 98%	2925290090	32289-58-0	5 gm	1809	18%
P 2461	Polyhexamethylene biguanide hydrochloride, 98%	2925290090	32289-58-0	10 gm	3402	18%
P 2461	Polyhexamethylene biguanide hydrochloride, 98%	2925290090	32289-58-0	25 gm	7992	18%
P 2461	Polyhexamethylene biguanide hydrochloride, 98%	2925290090	32289-58-0	100 gm	18099	18%
P 2461	Polyhexamethylene biguanide hydrochloride, 98%	2925290090	32289-58-0	1 kg	129069	18%
P 2464	Pyrazinamide, 98%	29332990	98-96-4	10 gm	2403	18%
P 2464	Pyrazinamide, 98%	29332990	98-96-4	25 gm	3798	18%
P 2464	Pyrazinamide, 98%	29332990	98-96-4	100 gm	15030	18%
P 2465	Potassium pyrophosphate, 97%	283526.90	7320-34-5	500 gm	1314	18%
P 2465	Potassium pyrophosphate, 97%	283526.90	7320-34-5	5 kg	10503	18%
P 2475	Potassium pyrosulphate, 98%	28332990	7790-62-7	100 gm	1503	18%
P 2475	Potassium pyrosulphate, 98%	28332990	7790-62-7	500 gm	7002	18%
P 2475	Potassium pyrosulphate, 98%	28332990	7790-62-7	5 kg	60309	18%
P 2477	Potassium pyrosulphate, GR 99%+	28332990	7790-62-7	100 gm	2106	18%
P 2477	Potassium pyrosulphate, GR 99%+	28332990	7790-62-7	500 gm	7929	18%
P 2478	Potassium silicate, solution	28399090	1312-76-1	500 gm	792	18%
P 2478	Potassium silicate, solution	28399090	1312-76-1	5 kg	7092	18%
P 2479	Potassium silicofluoride, 98%	28269000	16871-90-2	500 gm	396	18%
P 2479	Potassium silicofluoride, 98%	28269000	16871-90-2	5 kg	3105	18%
P 2485	Potassium sodium tartrate, 99%	29181390	6381-59-5	500 gm	1089	18%
P 2485	Potassium sodium tartrate, 99%	29181390	6381-59-5	5 kg	8919	18%
P 2487	Potassium sodium tartrate, GR 99%+	29181390	6381-59-5	500 gm	1242	18%
P 2487	Potassium sodium tartrate, GR 99%+	29181390	6381-59-5	5 kg	9909	18%
P 2495	Potassium sorbate, 99%	291619.90	24634-61-5	250 gm	918	18%
P 2495	Potassium sorbate, 99%	291619.90	24634-61-5	500 gm	1602	18%
P 2495	Potassium sorbate, 99%	291619.90	24634-61-5	1 kg	2646	18%
P 2495	Potassium sorbate, 99%	291619.90	24634-61-5	10 kg	24408	18%
P 2498	Potassium stannate	2942	12142-33-5	250 gm	4608	18%

P 2498	Potassium stannate	2942	12142-33-5	500 gm	8604	18%
P 2500	Potassium stearate	29151290	593-29-3	500 gm	693	18%
P 2500	Potassium stearate	29151290	593-29-3	5 kg	6156	18%
P 2505	Potassium sulphate, 99%	283329.90	7778-80-5	500 gm	441	18%
P 2505	Potassium sulphate, 99%	283329.90	7778-80-5	5 kg	3519	18%
P 2507	Potassium sulphate, GR 99%+	283329.90	7778-80-5	500 gm	594	18%
P 2507	Potassium sulphate, GR 99%+	283329.90	7778-80-5	5 kg	4707	18%
P 2515	Potassium sulphide	28309020	1312-73-8	500 gm	1467	18%
P 2515	Potassium sulphide	28309020	1312-73-8	5 kg	12906	18%
P 2516	Potassium sulphite	28334000	10117-38-1	500 gm	1593	18%
P 2516	Potassium sulphite	28334000	10117-38-1	5 kg	13905	18%
P 2517	Potassium sulphite, GR 90%	28334000	10117-38-1	1 kg	13005	18%
P 2521	Potassium tartrate, 98%	2942	921-53-9	500 gm	1494	18%
P 2521	Potassium tartrate, 98%	2942	921-53-9	5 kg	12303	18%
P 2522	Potassium tartrate, GR 98%+	2942	921-53-9	250 gm	3105	18%
P 2524	Potassium tetrachloroplatinate, ≥99.9%	28439019	10025-99-7	1 gm	13005	18%
P 2524	Potassium tetrachloroplatinate, ≥99.9%	28439019	10025-99-7	5 gm	60507	18%
P 2525	Potassium tellurite	284290.10	123333-66-4	10 gm	1395	18%
P 2525	Potassium tellurite	284290.10	123333-66-4	25 gm	3096	18%
P 2525	Potassium tellurite	284290.10	123333-66-4	100 gm	11997	18%
P 2526	Potassium tetraoxalate, dihydrate, 98%	29171190	6100-20-5	500 gm	693	18%
P 2526	Potassium tetraoxalate, dihydrate, 98%	29171190	6100-20-5	5 kg	6093	18%
P 2527	Potassium tetraoxalate, dihydrate, GR 99%+	29171190	6100-20-5	100 gm	2610	18%
P 2528	Potassium tellurate, hydrate	2942	314041-10-6	25 gm	10107	18%
P 2528	Potassium tellurate, hydrate	2942	314041-10-6	100 gm	38709	18%
P 2530	Pyrrole-2-carboxaldehyde, 98%	29242990	1003-29-8	5 gm	1647	18%
P 2530	Pyrrole-2-carboxaldehyde, 98%	29242990	1003-29-8	25 gm	5994	18%
P 2530	Pyrrole-2-carboxaldehyde, 98%	29242990	1003-29-8	100 gm	16407	18%
P 2530	Pyrrole-2-carboxaldehyde, 98%	29242990	1003-29-8	1 kg	153099	18%
P 2535	Potassium thiocyanate, 98%	28429090	333-20-0	500 gm	1206	18%
P 2535	Potassium thiocyanate, 98%	28429090	333-20-0	5 kg	11007	18%
P 2537	Potassium thiocyanate, GR 99%+	28429090	333-20-0	500 gm	1494	18%
P 2537	Potassium thiocyanate, GR 99%+	28429090	333-20-0	5 kg	12906	18%
P 2539	Potassium thiosulphate	28429090	10294-66-3	100 gm	8937	18%
P 2539	Potassium thiosulphate	28429090	10294-66-3	500 gm	21609	18%

P 2539a	Potassium thiosulphate, 75% solution	38220090	10294-66-3	500 ml	16902	18%
P 2540	Potassium titanate	28419000	12030-97-6	100 gm	2169	18%
P 2540	Potassium titanate	28419000	12030-97-6	500 gm	7902	18%
P 2541	Potassium titanate, white	28419000	12030-97-6	100 gm	1899	18%
P 2541	Potassium titanate, white	28419000	12030-97-6	500 gm	7992	18%
P 2545	Potassium titanium fluoride, 98%	282690.00	16919-27-0	100 gm	1224	18%
P 2545	Potassium titanium fluoride, 98%	282690.00	16919-27-0	500 gm	2709	18%
P 2545	Potassium titanium fluoride, 98%	282690.00	16919-27-0	5 kg	9603	18%
P 2547	Potassium titanium fluoride, GR 98%+	282690.00	16919-27-0	100 gm	1449	18%
P 2547	Potassium titanium fluoride, GR 98%+	282690.00	16919-27-0	500 gm	6507	18%
P 2553	Poly(propylene glycol) bis(2-aminopropyl ether) avera	29420090	9046-10-0	500 ml	39906	18%
P 2554	1-Phenoxy-2-propanol, ≥93%	2909.49	770-35-4	1 lt	4806	18%
P 2554	1-Phenoxy-2-propanol, ≥93%	2909.49	770-35-4	5 lt	15705	18%
P 2555	1-Phenoxy-2-propanol, ≥99%	29094900	770-35-4	25 ml	2349	18%
P 2555	1-Phenoxy-2-propanol, ≥99%	29094900	770-35-4	500 ml	22806	18%
P 2556	Potassium titanium oxalate, 90%	28419000	14402-67-6	500 gm	3492	18%
P 2557	Potassium titanium oxalate, GR 99%	28419000	14402-67-6	100 gm	1692	18%
P 2557	Potassium titanium oxalate, GR 99%	28419000	14402-67-6	250 gm	4005	18%
P 2565	2,5-Diphenyloxazole, scintillation grade, 99%+	29349900	92-71-7	10 gm	999	18%
P 2565	2,5-Diphenyloxazole, scintillation grade, 99%+	29349900	92-71-7	25 gm	1395	18%
P 2565	2,5-Diphenyloxazole, scintillation grade, 99%+	29349900	92-71-7	100 gm	4851	18%
P 2565	2,5-Diphenyloxazole, scintillation grade, 99%+	29349900	92-71-7	500 gm	22410	18%
P 2568	Praseodymium ingot, 99.9%	28053000	7440-10-0	10 gm	10206	18%
P 2568	Praseodymium ingot, 99.9%	28053000	7440-10-0	50 gm	71901	18%
P 2569	Praseodymium chloride, 99.9%	28469000	17272-46-7	25 gm	4491	18%
P 2569	Praseodymium chloride, 99.9%	28469000	17272-46-7	100 gm	15490	18%
P 2570	Praseodymium chloride, 99.99%	28469000	10361-79-2	1 gm	5103	18%
P 2570	Praseodymium chloride, 99.99%	28469000	10361-79-2	5 gm	14904	18%
P 2570	Praseodymium chloride, 99.99%	28469000	10361-79-2	25 gm	56007	18%
P 2573	Praseodymium(III) fluoride, anhydrous, 99.9%	28469020	13709-46-1	25 gm	10206	18%
P 2573	Praseodymium(III) fluoride, anhydrous, 99.9%	28469020	13709-46-1	100 gm	40005	18%
P 2575	Praseodymium chloride, 99.9%	28469000	10361-79-2	1 gm	2070	18%
P 2575	Praseodymium chloride, 99.9%	28469000	10361-79-2	10 gm	6903	18%
P 2575	Praseodymium chloride, 99.9%	28469000	10361-79-2	50 gm	22005	18%
P 2576	Praseodymium carbonate, octahydrate, 99.9%	28469090	14948-62-0	25 gm	6390	18%

P 2576	Praseodymium carbonate, octahydrate, 99.9%	28469090	14948-62-0	100 gm	23904	18%
P 2577	Praseodymium oxide, GR 99.9%	28469090	12037-29-5	10 gm	558	18%
P 2577	Praseodymium oxide, GR 99.9%	28469090	12037-29-5	100 gm	4689	18%
P 2577a	Praseodymium oxide, ceramic grade	28469090	12037-29-5	1 kg	18009	18%
P 2580	Proflavin hemisulphate	29335990	1811-28-5	5 gm	3969	18%
P 2580	Proflavin hemisulphate	29335990	1811-28-5	10 gm	6507	18%
P 2581	4-Pregnene-17a 20 a,21-triol-3,11-dione	2942	116-59-6	5 mg	37908	18%
P 2583	D-Proline, 99%	29224990	344-25-2	1 gm	450	18%
P 2583	D-Proline, 99%	29224990	344-25-2	5 gm	1170	18%
P 2583	D-Proline, 99%	29224990	344-25-2	25 gm	4203	18%
P 2583	D-Proline, 99%	29224990	344-25-2	100 gm	12996	18%
P 2584	Propyl isovalerate, natural, ≥98%	3301	557-00-6	100 gm	8190	18%
P 2584	Propyl isovalerate, natural, ≥98%	3301	557-00-6	500 gm	27900	18%
P 2584	Propyl isovalerate, natural, ≥98%	3301	557-00-6	1 kg	38709	18%
P 2585	L-Proline, 99%+	292249.90	147-85-3	5 gm	81	18%
P 2585	L-Proline, 99%+	292249.90	147-85-3	25 gm	288	18%
P 2585	L-Proline, 99%+	292249.90	147-85-3	100 gm	945	18%
P 2585	L-Proline, 99%+	292249.90	147-85-3	500 gm	4302	18%
P 2588	1,2-Propanedithiol, 95%	2942	814-67-5	5 ml	10602	18%
P 2588	1,2-Propanedithiol, 95%	2942	814-67-5	10 ml	18909	18%
P 2589	1,3-Propanediol, 98%	29053990	504-63-2	500 ml	2493	18%
P 2589	1,3-Propanediol, 98%	29053990	504-63-2	5 lt	22005	18%
P 2590	2-Propane sulphonic acid sodium salt, for HPLC 99%	29420090	5399-58-6	5 gm	432	18%
P 2590	2-Propane sulphonic acid sodium salt, for HPLC 99%	29420090	5399-58-6	25 gm	1692	18%
P 2590	2-Propane sulphonic acid sodium salt, for HPLC 99%	29420090	5399-58-6	10 x 25 gm	18909	18%
P 2591	Propane sulphonic acid sodium salt, for HPLC 99%+	29041090	14533-63-2	5 gm	387	18%
P 2591	Propane sulphonic acid sodium salt, for HPLC 99%+	29041090	14533-63-2	25 gm	1557	18%
P 2591	Propane sulphonic acid sodium salt, for HPLC 99%+	29041090	14533-63-2	10 x 25 gm	16902	18%
P 2595	1-Propanol, 99%	29051210	71-23-8	500 ml	477	18%
P 2595	1-Propanol, 99%	29051210	71-23-8	5 lt	3708	18%
P 2596	1-Propanol, anhydrous, 99.7%	29051210	71-23-8	100 ml	5004	18%
P 2596	1-Propanol, anhydrous, 99.7%	29051210	71-23-8	1 lt	7902	18%
P 2597	1-Propanol, GR 99%+	29051210	71-23-8	500 ml	540	18%
P 2597	1-Propanol, GR 99%+	29051210	71-23-8	5 lt	3969	18%
P 2598	1-Propyl alcohol, for HPLC 99.9%	29051210	71-23-8	500 ml	1539	18%

P 2598	1-Propyl alcohol, for HPLC 99.9%	29051210	71-23-8	1 lt	2781	18%
P 2599	2-Propanethiol, ≥95%	29309099	75-33-2	1 kg	19080	18%
P 2600	Propargyl alcohol, 98%	29052900	107-19-7	500 ml	2709	18%
P 2600	Propargyl alcohol, 98%	29052900	107-19-7	5 lt	24003	18%
P 2601	Pentafluorobenzene, 98%	29399900	363-72-4	5 gm	2196	18%
P 2601	Pentafluorobenzene, 98%	29399900	363-72-4	25 gm	8496	18%
P 2601	Pentafluorobenzene, 98%	29399900	363-72-4	100 gm	30105	18%
P 2602	Propionaldehyde, 98%	29121990	123-38-6	500 ml	756	18%
P 2602	Propionaldehyde, 98%	29121990	123-38-6	5 lt	5679	18%
P 2603	Pentafluorobenzoic acid, 99%	29399900	602-94-8	25 gm	1692	18%
P 2603	Pentafluorobenzoic acid, 99%	29399900	602-94-8	100 gm	6750	18%
P 2603	Pentafluorobenzoic acid, 99%	29399900	602-94-8	1 kg	56700	18%
P 2605	Propionic acid, 99%	29155000	79-09-4	500 ml	594	18%
P 2605	Propionic acid, 99%	29155000	79-09-4	5 lt	5301	18%
P 2607	Propionic acid, GR 99%+	29155000	79-09-4	500 ml	720	18%
P 2607	Propionic acid, GR 99%+	29155000	79-09-4	5 lt	6993	18%
P 2608	Pentafluorobenzyl alcohol, 98%	29332990	440-60-8	5 gm	4248	18%
P 2608	Pentafluorobenzyl alcohol, 98%	29332990	440-60-8	25 gm	15993	18%
P 2608	Pentafluorobenzyl alcohol, 98%	29332990	440-60-8	100 gm	63900	18%
P 2610	Propionic anhydride, 97%	29155000	123-62-6	500 ml	1791	18%
P 2610	Propionic anhydride, 97%	29155000	123-62-6	5 lt	16092	18%
P 2611	Propionic anhydride, puriss, 97%+	29155000	123-62-6	500 ml	2691	18%
P 2611	Propionic anhydride, puriss, 97%+	29155000	123-62-6	1 lt	5040	18%
P 2613	Propionitrile, 99%	29269000	107-12-0	100 ml	2025	18%
P 2613	Propionitrile, 99%	29269000	107-12-0	500 ml	4005	18%
P 2615	Propionyl chloride, 99%	291550.00	79-03-8	100 ml	792	18%
P 2615	Propionyl chloride, 99%	291550.00	79-03-8	500 ml	4005	18%
P 2618	Pentafluorophenol, 99%	29214290	771-61-9	5 gm	1692	18%
P 2618	Pentafluorophenol, 99%	29214290	771-61-9	25 gm	6696	18%
P 2618	Pentafluorophenol, 99%	29214290	771-61-9	100 gm	20997	18%
P 2620	Pentafluoropropionic acid, 97%	29335990	422-64-0	10 gm	2394	18%
P 2620	Pentafluoropropionic acid, 97%	29335990	422-64-0	50 gm	8496	18%
P 2621	1,5-Pentanediol, 96%	28439019	111-29-5	25 gm	1593	18%
P 2621	1,5-Pentanediol, 96%	28439019	111-29-5	100 gm	2790	18%
P 2621	1,5-Pentanediol, 96%	28439019	111-29-5	500 gm	5679	18%

P 2623	9-Phenanthracenylboronic acid, 98%	29335990	68572-87-2	1 gm	2790	18%
P 2623	9-Phenanthracenylboronic acid, 98%	29335990	68572-87-2	5 gm	7695	18%
P 2623	9-Phenanthracenylboronic acid, 98%	29335990	68572-87-2	25 gm	36090	18%
P 2628	n-Propyl acetate, 98%	29153990	109-60-4	500 ml	558	18%
P 2628	n-Propyl acetate, 98%	29153990	109-60-4	5 lt	4770	18%
P 2629	Propylbenzene, 98%	29029090	103-65-1	100 ml	4995	18%
P 2630	Propylamine, 98%	292111.90	107-10-8	500 ml	891	18%
P 2631	Propylamine, GR 99%	292111.90	107-10-8	500 ml	1305	18%
P 2633	4-Propylaniline, 98%	2942	2696-84-6	1 gm	4302	18%
P 2633	4-Propylaniline, 98%	2942	2696-84-6	5 gm	13509	18%
P 2634	2-Propylaniline, 97%	2942	1821-39-2	5 gm	9729	18%
P 2635	n-Propyl bromide, 99%	29033990	106-94-5	500 ml	2403	18%
P 2635	n-Propyl bromide, 99%	29033990	106-94-5	5 lt	21906	18%
P 2637	n-Propyl bromide, puriss, 99%+	29033990	106-94-5	250 ml	1890	18%
P 2637	n-Propyl bromide, puriss, 99%+	29033990	106-94-5	1 lt	7002	18%
P 2638	Propylene carbonate, 99%	29012990	108-32-7	500 ml	891	18%
P 2638	Propylene carbonate, 99%	29012990	108-32-7	5 lt	8001	18%
P 2639	Propylene carbonate, for HPLC, 99.7%	290129.90	108-32-7	1 lt	5904	18%
P 2641	Propylene carbonate, puriss, 99%+	290129.90	108-32-7	500 ml	3402	18%
P 2641	Propylene carbonate, puriss, 99%+	290129.90	108-32-7	1 lt	5679	18%
P 2642	Propylenediamine, 98%	29212990	78-90-0	250 ml	5679	18%
P 2644	Propylene glycol, 99%	29053200	57-55-6	500 ml	864	18%
P 2644	Propylene glycol, 99%	29053200	57-55-6	5 lt	7308	18%
P 2645	Propylene glycol, GR 99%+	29053200	57-55-6	500 ml	927	18%
P 2645	Propylene glycol, GR 99%+	29053200	57-55-6	5 lt	7839	18%
P 2657	Propylene oxide, 99%+	29102000	75-56-9	100 ml	3996	18%
P 2657	Propylene oxide, 99%+	29102000	75-56-9	1 lt	18090	18%
P 2665	Propyl gallate, 98%	291829.30	121-79-9	100 gm	1287	18%
P 2665	Propyl gallate, 98%	291829.30	121-79-9	250 gm	2691	18%
P 2665	Propyl gallate, 98%	291829.30	121-79-9	500 gm	5193	18%
P 2665	Propyl gallate, 98%	291829.30	121-79-9	5 kg	47709	18%
P 2675	Propyl 4-hydroxybenzoate, 99%	29182990	94-13-3	500 gm	1791	18%
P 2675	Propyl 4-hydroxybenzoate, 99%	29182990	94-13-3	5 kg	14904	18%
P 2676	Propyl 4-hydroxybenzoate sodium salt, 99%	29182990	35285-69-9	500 gm	2088	18%
P 2676	Propyl 4-hydroxybenzoate sodium salt, 99%	29182990	35285-69-9	5 kg	18909	18%

P 2681	D-Prolinamide, 97%	29332990	62937-45-5	1 gm	4194	18%
P 2681	D-Prolinamide, 97%	29332990	62937-45-5	5 gm	12699	18%
P 2685	n-Propyl iodide, 99%	290330.30	107-08-4	50 ml	4995	18%
P 2685	n-Propyl iodide, 99%	290330.30	107-08-4	100 ml	8505	18%
P 2695	iso-Propyl myristate, 99%	291590.90	110-27-0	500 ml	1098	18%
P 2695	iso-Propyl myristate, 99%	291590.90	110-27-0	5 lt	9495	18%
P 2695a	Protamine sulphate	29415000	9009-65-8	1 gm	3996	18%
P 2695a	Protamine sulphate	29415000	9009-65-8	5 gm	15804	18%
P 2696	Proteose peptone	3822	100209-45-8	500 gm	1485	18%
P 2696	Proteose peptone	3822	100209-45-8	5 kg	12906	18%
P 2700	Protocatechuic acid, 98%	29182990	99-50-3	10 gm	1809	18%
P 2700	Protocatechuic acid, 98%	29182990	99-50-3	25 gm	2700	18%
P 2700	Protocatechuic acid, 98%	29182990	99-50-3	100 gm	8550	18%
P 2700	Protocatechuic acid, 98%	29182990	99-50-3	500 gm	39060	18%
P 2701	Prussain blue	28372090	14038-43-8	10 gm	1404	18%
P 2701	Prussain blue	28372090	14038-43-8	25 gm	3402	18%
P 2702	Pterostilbene, 97%	29095090	537-42-8	10 mg	3402	18%
P 2702	Pterostilbene, 97%	29095090	537-42-8	100 mg	12609	18%
P 2702	Pterostilbene, 97%	29095090	537-42-8	1 gm	15003	18%
P 2702	Pterostilbene, 97%	29095090	537-42-8	5 gm	30609	18%
P 2704	Pumice stone powder 250-300 mesh	2513	1332-09-8	500 gm	207	5%
P 2704	Pumice stone powder 250-300 mesh	2513	1332-09-8	5 kg	1980	5%
P 2705	Pumice stone, for elementary analysis	2513	1332-09-8	500 gm	1305	5%
P 2705	Pumice stone, for elementary analysis	2513	1332-09-8	5 kg	10602	5%
P 2706	Puromycine dihyrdrochloride	294200.90	58-58-2	10 mg	5229	18%
P 2707	Purine, 98%	2942	120-73-0	100 mg	3690	18%
P 2707	Purine, 98%	2942	120-73-0	1 gm	22500	18%
P 2707	Purine, 98%	2942	120-73-0	5 gm	79092	18%
P 2707	Purine, 98%	2942	120-73-0	10 gm	135099	18%
P 2708	PyBOP, GR 99%	29339900	128625-52-5	1 gm	657	18%
P 2708	PyBOP, GR 99%	29339900	128625-52-5	5 gm	1998	18%
P 2708	PyBOP, GR 99%	29339900	128625-52-5	25 gm	9000	18%
P 2715	Pyridine, 99%	29333100	110-86-1	500 ml	846	18%
P 2715	Pyridine, 99%	29333100	110-86-1	5 lt	7200	18%
P 2717	Pyridine, GR 99%+	29333100	110-86-1	500 ml	918	18%

P 2717	Pyridine, GR 99%+	29333100	110-86-1	5 lt	7929	18%
P 2718	Pyridine, for HPLC 99%+	29333100	110-86-1	500 ml	1089	18%
P 2718	Pyridine, for HPLC 99%+	29333100	110-86-1	5 lt	9819	18%
P 2719	Pyridine, anhydrous, 99.8%	29333100	110-86-1	100 ml	5607	18%
P 2719	Pyridine, anhydrous, 99.8%	29333100	110-86-1	250 ml	20304	18%
P 2719	Pyridine, anhydrous, 99.8%	29333100	110-86-1	1 lt	21906	18%
P 2721	Pyridine-2,6-dicarboxylic acid, 98%	29333919	499-83-2	100 gm	2808	18%
P 2721	Pyridine-2,6-dicarboxylic acid, 98%	29333919	499-83-2	500 gm	9972	18%
P 2722	Pyridoxal hydrochloride, 99%+	29362500	65-22-5	1 gm	1692	18%
P 2722	Pyridoxal hydrochloride, 99%+	29362500	65-22-5	5 gm	3105	18%
P 2723	Pyridoxamine hydrochloride, 99%+	2942	524-36-7	1 gm	2295	18%
P 2723	Pyridoxamine hydrochloride, 99%+	2942	524-36-7	5 gm	4590	18%
P 2723	Pyridoxamine hydrochloride, 99%+	2942	524-36-7	25 gm	12690	18%
P 2724	Pyridoxol hydrochloride, 99%+	2942		5 gm	1692	18%
P 2725	Pyridoxine hydrochloride	293625.00	58-56-0	10 gm	216	18%
P 2725	Pyridoxine hydrochloride	293625.00	58-56-0	25 gm	486	18%
P 2725	Pyridoxine hydrochloride	293625.00	58-56-0	100 gm	1782	18%
P 2726	Pyridoxal 5-phosphate, 99%+	29362990	54-47-7	1 gm	6705	18%
P 2726	Pyridoxal 5-phosphate, 99%+	29362990	54-47-7	5 gm	22005	18%
P 2728	Pyridoxal 5'-phosphate, monohydrate, 98%+	29362500	41468-25-1	1 gm	1017	18%
P 2728	Pyridoxal 5'-phosphate, monohydrate, 98%+	29362500	41468-25-1	5 gm	4608	18%
P 2728	Pyridoxal 5'-phosphate, monohydrate, 98%+	29362500	41468-25-1	25 gm	14805	18%
P 2729	4(3H)-Pyrimidnone, 98%	2942	4562-27-0	1 gm	3303	18%
P 2729	4(3H)-Pyrimidnone, 98%	2942	4562-27-0	5 gm	6390	18%
P 2730	Pyridinium chlorochromate, 98%	29333100	26299-14-9	25 gm	594	18%
P 2730	Pyridinium chlorochromate, 98%	29333100	26299-14-9	100 gm	1710	18%
P 2730	Pyridinium chlorochromate, 98%	29333100	26299-14-9	500 gm	6300	18%
P 2731	Pyridinium dichromate, 98%	293339.90	20039-37-6	25 gm	810	18%
P 2731	Pyridinium dichromate, 98%	293339.90	20039-37-6	100 gm	2907	18%
P 2732	Pyridinium p-toluenesulphonate, 98%+	29333100	24057-28-1	100 gm	2493	18%
P 2732	Pyridinium p-toluenesulphonate, 98%+	29333100	24057-28-1	500 gm	8604	18%
P 2733	Pyridine N-oxide, 95%+	29333919	694-59-7	100 gm	6393	18%
P 2737	3-(2-Pyridyl)-5-6-diphenyl-1-2-4-triazine, 99%	29335990	1046-56-6	1 gm	2592	18%
P 2737	3-(2-Pyridyl)-5-6-diphenyl-1-2-4-triazine, 99%	29335990	1046-56-6	5 gm	12492	18%
P 2747	3-(2-Pyridyl)-5,6-bis(4-sulfophenyl)-1,2,4-triazine diso	29333990	28048-33-1	1 gm	4194	18%

P 2747	3-(2-Pyridyl)-5,6-bis(4-sulfophenyl)-1,2,4-triazine diso	29333990	28048-33-1	5 gm	18891	18%
P 2755	Pyrocatechol, 99%	29072990	120-80-9	100 gm	432	18%
P 2755	Pyrocatechol, 99%	29072990	120-80-9	500 gm	1188	18%
P 2755	Pyrocatechol, 99%	29072990	120-80-9	5 kg	9603	18%
P 2757	Pyrocatechol, GR 99%+	29072990	120-80-9	25 gm	207	18%
P 2757	Pyrocatechol, GR 99%+	29072990	120-80-9	100 gm	594	18%
P 2757	Pyrocatechol, GR 99%+	29072990	120-80-9	500 gm	2196	18%
P 2757	Pyrocatechol, GR 99%+	29072990	120-80-9	5 kg	20709	18%
P 2767	Pyrocatechol violet	29072990	115-41-3	1 gm	1170	18%
P 2767	Pyrocatechol violet	29072990	115-41-3	5 gm	4905	18%
P 2775	Pyrogallol, 99%	29072990	87-66-1	100 gm	1809	18%
P 2775	Pyrogallol, 99%	29072990	87-66-1	500 gm	8793	18%
P 2775	Pyrogallol, 99%	29072990	87-66-1	5 kg	79029	18%
P 2777	Pyrogallol, GR 99%+	29072990	87-66-1	100 gm	1971	18%
P 2777	Pyrogallol, GR 99%+	29072990	87-66-1	500 gm	9459	18%
P 2777	Pyrogallol, GR 99%+	29072990	87-66-1	1 kg	18009	18%
P 2787	Pyrogallol red, GR	29349900	32638-88-3	1 gm	1242	18%
P 2787	Pyrogallol red, GR	29349900	32638-88-3	5 gm	6093	18%
P 2790	L-Pyroglutamic acid, 99%	292242.10	98-79-3	25 gm	603	18%
P 2790	L-Pyroglutamic acid, 99%	292242.10	98-79-3	100 gm	1494	18%
P 2790	L-Pyroglutamic acid, 99%	292242.10	98-79-3	500 gm	7002	18%
P 2790	L-Pyroglutamic acid, 99%	292242.10	98-79-3	1 kg	13509	18%
P 2795	Pyromellitic dianhydride, 98%	29173990	89-32-7	25 gm	1008	18%
P 2795	Pyromellitic dianhydride, 98%	29173990	89-32-7	100 gm	1395	18%
P 2795	Pyromellitic dianhydride, 98%	29173990	89-32-7	500 gm	6597	18%
P 2801	1,10-Phenanthroline, 99%	29214290	66-71-7	5 gm	1170	18%
P 2801	1,10-Phenanthroline, 99%	29214290	66-71-7	25 gm	3996	18%
P 2801	1,10-Phenanthroline, 99%	29214290	66-71-7	100 gm	13995	18%
P 2803	2-Phenylethyl bromide, 98%	28439019	103-63-9	25 gm	900	18%
P 2803	2-Phenylethyl bromide, 98%	28439019	103-63-9	100 gm	2070	18%
P 2803	2-Phenylethyl bromide, 98%	28439019	103-63-9	500 gm	6120	18%
P 2805	Pyronin B	32049000	2150-48-3	5 gm	1638	18%
P 2808	3-Phenoxybenzaldehyde, 98%	29399900	39515-51-0	25 gm	2592	18%
P 2808	3-Phenoxybenzaldehyde, 98%	29399900	39515-51-0	100 gm	8793	18%
P 2808	3-Phenoxybenzaldehyde, 98%	29399900	39515-51-0	1 kg	67005	18%

P 2810	3-Phenoxytoluene, 98%	29420090	3586-14-9	25 gm	4680	18%
P 2810	3-Phenoxytoluene, 98%	29420090	3586-14-9	100 gm	16992	18%
P 2811	L-Phenylalaninol, 98%	29335990	3182-95-4	1 gm	1494	18%
P 2811	L-Phenylalaninol, 98%	29335990	3182-95-4	5 gm	4950	18%
P 2811	L-Phenylalaninol, 98%	29335990	3182-95-4	25 gm	12060	18%
P 2813	D-Phenylalaninol, 98%	29399900	5267-64-1	1 gm	5193	18%
P 2813	D-Phenylalaninol, 98%	29399900	5267-64-1	5 gm	14499	18%
P 2815	Pyronin G(Y)	32049000	92-32-0	5 gm	2196	18%
P 2816	Prednisolone sodium phosphate, ≥98%	29241900	125-02-0	1 gm	4995	18%
P 2816	Prednisolone sodium phosphate, ≥98%	29241900	125-02-0	5 gm	15065	18%
P 2818	4-Phenyl-1-butanol, 99%	29399900	3360-41-6	5 gm	2997	18%
P 2818	4-Phenyl-1-butanol, 99%	29399900	3360-41-6	25 gm	11997	18%
P 2818	4-Phenyl-1-butanol, 99%	29399900	3360-41-6	100 gm	40050	18%
P 2820	9-Phenylcarbazole, 97%	28439019	1150-62-5	5 gm	4500	18%
P 2820	9-Phenylcarbazole, 97%	28439019	1150-62-5	25 gm	13896	18%
P 2823	Poly(N-isopropylacrylamide) average Mn 85,000	39069090	25189-55-3	10 gm	76509	18%
P 2825	Pyrrole, 99%	293329.90	109-97-7	25 ml	1494	18%
P 2825	Pyrrole, 99%	293329.90	109-97-7	100 ml	5094	18%
P 2825	Pyrrole, 99%	293329.90	109-97-7	500 ml	17919	18%
P 2830	Pyrrole-2-carboxylic acid, 97%	29420090	634-97-9	5 gm	1845	18%
P 2830	Pyrrole-2-carboxylic acid, 97%	29420090	634-97-9	25 gm	7749	18%
P 2830	Pyrrole-2-carboxylic acid, 97%	29420090	634-97-9	100 gm	26466	18%
P 2831	O-Phenyl chlorothionoformate, 99%	29399900	1005-56-7	5 gm	3996	18%
P 2831	O-Phenyl chlorothionoformate, 99%	29399900	1005-56-7	25 gm	13995	18%
P 2831	O-Phenyl chlorothionoformate, 99%	29399900	1005-56-7	100 gm	39906	18%
P 2833	D-Phenylglycine, 99%	29214290	875-74-1	25 gm	945	18%
P 2833	D-Phenylglycine, 99%	29214290	875-74-1	100 gm	3519	18%
P 2833	D-Phenylglycine, 99%	29214290	875-74-1	1 kg	30060	18%
P 2835	2-Phenylglycinol, 98%	29214290	56613-80-0	5 gm	1593	18%
P 2835	2-Phenylglycinol, 98%	29214290	56613-80-0	25 gm	6093	18%
P 2835	2-Phenylglycinol, 98%	29214290	56613-80-0	100 gm	21402	18%
P 2837	Pyrrolidine, GR 99%+	29339900	123-75-1	100 ml	1791	18%
P 2837	Pyrrolidine, GR 99%+	29339900	123-75-1	500 ml	8910	18%
P 2838	2-Phenylindole, 95%	29335990	948-65-2	25 gm	2700	18%
P 2838	2-Phenylindole, 95%	29335990	948-65-2	100 gm	11700	18%

P 2838	2-Phenylindole, 95%	29335990	948-65-2	1 kg	97200	18%
P 2840	2-Pyrrolidino ethanol, 99%	29420090	2955-88-6	250 gm	6480	18%
P 2841	(R)-(−)-4-Phenyl-2-oxazolidinone, 98%	28439019	90319-52-1	1 gm	234	18%
P 2841	(R)-(−)-4-Phenyl-2-oxazolidinone, 98%	28439019	90319-52-1	5 gm	540	18%
P 2841	(R)-(−)-4-Phenyl-2-oxazolidinone, 98%	28439019	90319-52-1	25 gm	3060	18%
P 2841	(R)-(−)-4-Phenyl-2-oxazolidinone, 98%	28439019	90319-52-1	100 gm	9900	18%
P 2842	2-Pyrrolidinone, 98%	29337900	616-45-5	500 ml	1899	18%
P 2842	2-Pyrrolidinone, 98%	29337900	616-45-5	5 lt	17991	18%
P 2843	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	29335990	99395-88-7	1 gm	207	18%
P 2843	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	29335990	99395-88-7	5 gm	558	18%
P 2843	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	29335990	99395-88-7	25 gm	2592	18%
P 2843	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	29335990	99395-88-7	100 gm	9900	18%
P 2844	Palmitoleic acid, 98.5%	29332990	373-49-9	100 mg	4491	18%
P 2844	Palmitoleic acid, 98.5%	29332990	373-49-9	1 gm	19692	18%
P 2845	Pyruvic acid, 99%	291890.00	127-17-3	100 ml	4050	18%
P 2845	Pyruvic acid, 99%	291890.00	127-17-3	500 ml	16902	18%
P 2848	Phenylphosphonic acid, 98%	29214290	1571-33-1	25 gm	1395	18%
P 2848	Phenylphosphonic acid, 98%	29214290	1571-33-1	100 gm	3150	18%
P 2848	Phenylphosphonic acid, 98%	29214290	1571-33-1	500 gm	13995	18%
P 2850	1-Phenyl-1-propanol, 97%	28439019	93-54-9	100 gm	4500	18%
P 2850	1-Phenyl-1-propanol, 97%	28439019	93-54-9	500 gm	14994	18%
P 2851	Phenyl tribromomethyl sulphone, 97%	29214290	17025-47-7	5 gm	1098	18%
P 2851	Phenyl tribromomethyl sulphone, 97%	29214290	17025-47-7	25 gm	4797	18%
P 2851	Phenyl tribromomethyl sulphone, 97%	29214290	17025-47-7	100 gm	18009	18%
P 2853	Phenyltriethoxysilane, 98%	29335990	780-69-8	25 gm	1692	18%
P 2853	Phenyltriethoxysilane, 98%	29335990	780-69-8	250 gm	9603	18%
P 2855	DL-Pipecolinic acid, 98%	29335990	535-75-1	25 gm	3996	18%
P 2855	DL-Pipecolinic acid, 98%	29335990	535-75-1	100 gm	11997	18%
P 2855	DL-Pipecolinic acid, 98%	29335990	535-75-1	1 kg	97020	18%
P 2858	L-Pipecolic acid, 99%	29214290	3105-95-1	5 gm	5310	18%
P 2858	L-Pipecolic acid, 99%	29214290	3105-95-1	25 gm	15300	18%
P 2858	L-Pipecolic acid, 99%	29214290	3105-95-1	100 gm	46809	18%
P 2860	2-Piperazinone, 97%	28439019	5625-67-2	1 gm	3996	18%
P 2860	2-Piperazinone, 97%	28439019	5625-67-2	5 gm	15399	18%
P 2861	4-Piperidinopiperidine, 97%	29399900	4897-50-1	5 gm	2970	18%

P 2861	4-Piperidinopiperidine, 97%	29399900	4897-50-1	25 gm	11970	18%
P 2861	4-Piperidinopiperidine, 97%	29399900	4897-50-1	100 gm	39600	18%
P 2862	Poly(ethylene glycol) 9000	34042000	25322-68-3	500 gm	1206	18%
P 2863	4-(Piperidin-3-yl)aniline, 95%	29399900	19733-56-3	100 mg	30708	18%
P 2863	4-(Piperidin-3-yl)aniline, 95%	29399900	19733-56-3	250 mg	44091	18%
P 2865	Pivaloylacetonitrile, 97%	29214290	59997-51-2	25 gm	4095	18%
P 2865	Pivaloylacetonitrile, 97%	29214290	59997-51-2	100 gm	13995	18%
P 2868	Potassium (N-propylsulfamoyl)amide, 99%	29399900	1393813-41-6	1 gm	5994	18%
P 2868	Potassium (N-propylsulfamoyl)amide, 99%	29399900	1393813-41-6	5 gm	19989	18%
P 2870	Potassium thioacetate, 98%	29399900	10387-40-3	25 gm	1602	18%
P 2870	Potassium thioacetate, 98%	29399900	10387-40-3	100 gm	5994	18%
P 2870	Potassium thioacetate, 98%	29399900	10387-40-3	500 gm	21996	18%
P 2871	Potassium trifluoromethanesulfonate, 98%	28439019	2926-27-4	5 gm	1998	18%
P 2871	Potassium trifluoromethanesulfonate, 98%	28439019	2926-27-4	25 gm	8496	18%
P 2873	Potassium vinyltrifluoroborate, 95%	29242990	13682-77-4	1 gm	2592	18%
P 2873	Potassium vinyltrifluoroborate, 95%	29242990	13682-77-4	5 gm	11493	18%
P 2875	L-Prolinol, 97%	29214290	23356-96-9	1 gm	1395	18%
P 2875	L-Prolinol, 97%	29214290	23356-96-9	5 gm	3276	18%
P 2875	L-Prolinol, 97%	29214290	23356-96-9	25 gm	10809	18%
P 2878	D-Prolinol, 99%	28439019	68832-13-3	1 gm	2052	18%
P 2878	D-Prolinol, 99%	28439019	68832-13-3	5 gm	7992	18%
P 2880	(R)-Propylene carbonate, 98%	29332990	16606-55-6	5 gm	1710	18%
P 2880	(R)-Propylene carbonate, 98%	29332990	16606-55-6	25 gm	7794	18%
P 2881	(S)-Propylene carbonate, 98%	29332990	51260-39-0	5 gm	1710	18%
P 2881	(S)-Propylene carbonate, 98%	29332990	51260-39-0	25 gm	7794	18%
P 2881	(S)-Propylene carbonate, 98%	29332990	51260-39-0	100 gm	24003	18%
P 2883	1H-Pyrazolo[3,4-d]pyrimidin-4-amine, 98%	29214290	2380-63-4	250 mg	1494	18%
P 2883	1H-Pyrazolo[3,4-d]pyrimidin-4-amine, 98%	29214290	2380-63-4	1 gm	4491	18%
P 2883	1H-Pyrazolo[3,4-d]pyrimidin-4-amine, 98%	29214290	2380-63-4	5 gm	17496	18%
P 2885	3-Pyridylacetonitrile, 98%	29335990	6443-85-2	5 gm	9495	18%
P 2885	3-Pyridylacetonitrile, 98%	29335990	6443-85-2	25 gm	34992	18%
P 2888	4-Pyridinecarboxaldehyde, 97%	29335990	872-85-5	25 gm	3294	18%
P 2888	4-Pyridinecarboxaldehyde, 97%	29335990	872-85-5	100 gm	9891	18%
P 2888	4-Pyridinecarboxaldehyde, 97%	29335990	872-85-5	1 kg	76509	18%
P 2890	3-Pyridinylboronic acid, 97%	29335990	1692-25-7	1 gm	2493	18%

P 2890	3-Pyridinylboronic acid, 97%	29335990	1692-25-7	5 gm	11700	18%
P 2892	Pyridine-3,5-dicarboxylic acid, 98%	28469090	499-81-0	25 gm	4500	18%
P 2892	Pyridine-3,5-dicarboxylic acid, 98%	28469090	499-81-0	100 gm	15498	18%
P 2894	N-Phenylmaleimide, 97%	29332990	941-69-5	25 gm	2439	18%
P 2894	N-Phenylmaleimide, 97%	29332990	941-69-5	100 gm	4302	18%
P 2895	Pyridine hydrobromide, 98%	28439019	18820-82-1	100 gm	999	18%
P 2895	Pyridine hydrobromide, 98%	28439019	18820-82-1	500 gm	4392	18%
P 2898	2-Pyridinemethanol, 98%	28439019	586-98-1	25 gm	3996	18%
P 2898	2-Pyridinemethanol, 98%	28439019	586-98-1	100 gm	9495	18%
P 2898	2-Pyridinemethanol, 98%	28439019	586-98-1	500 gm	36090	18%
P 2900	Praseodymium(III) acetate, 99.9%	28469090	6192-12-7	25 gm	10079	18%
P 2900	Praseodymium(III) acetate, 99.9%	28469090	6192-12-7	100 gm	34002	18%
P 2905	Praseodymium(III) bromide, puriss, 99.99%	28469090	13536-53-3	2 gm	49905	18%
P 2910	Praseodymium carbonate, octahydrate, 99.99%	28469090	14948-62-0	5 gm	5769	18%
P 2910	Praseodymium carbonate, octahydrate, 99.99%	28469090	14948-62-0	25 gm	20079	18%
P 2915	Praseodymium chloride, hydrate, 99.9%	28469030	19423-77-9	10 gm	4104	18%
P 2915	Praseodymium chloride, hydrate, 99.9%	28469030	19423-77-9	25 gm	5805	18%
P 2915	Praseodymium chloride, hydrate, 99.9%	28469030	19423-77-9	100 gm	11007	18%
P 2925	Praseodymium(III) fluoride, anhydrous, 99.9995%	28469020	13709-46-1	5 gm	10602	18%
P 2925	Praseodymium(III) fluoride, anhydrous, 99.9995%	28469020	13709-46-1	10 gm	17919	18%
P 2930	Praesodymium hexafluoroacetylacetonate	28469090	47814-20-0	1 gm	20106	18%
P 2930	Praesodymium hexafluoroacetylacetonate	28469090	47814-20-0	5 gm	96003	18%
P 2935	Praseodymium(III) iodide, puriss, 99.9%+	28469090	13813-23-5	1 gm	31005	18%
P 2935	Praseodymium(III) iodide, puriss, 99.9%+	28469090	13813-23-5	5 gm	97002	18%
P 2945	Praseodymium(III) nitrate, hexahydrate, 99.99%	28469090	15878-77-0	10 gm	8550	18%
P 2945	Praseodymium(III) nitrate, hexahydrate, 99.99%	28469090	15878-77-0	25 gm	18009	18%
P 2945	Praseodymium(III) nitrate, hexahydrate, 99.99%	28469090	15878-77-0	100 gm	40050	18%
P 2946	Praseodymium(III) nitrate, hexahydrate, 99.9%	28469090	15878-77-0	10 gm	2403	18%
P 2946	Praseodymium(III) nitrate, hexahydrate, 99.9%	28469090	15878-77-0	25 gm	3519	18%
P 2946	Praseodymium(III) nitrate, hexahydrate, 99.9%	28469090	15878-77-0	100 gm	12096	18%
P 2960	Praseodymium(III) sulphate, octahydrate 99.99%	28469090	13510-41-3	25 gm	11790	18%
P 2960	Praseodymium(III) sulphate, octahydrate 99.99%	28469090	13510-41-3	100 gm	40608	18%
P 2963	Praseodymium(III) sulphate, octahydrate, 99.9%	28469090	13510-41-3	25 gm	4302	18%
P 2963	Praseodymium(III) sulphate, octahydrate, 99.9%	28469090	13510-41-3	100 gm	15093	18%
P 2999	Pepstatin A	29241900	26305-03-3	5 mg	4005	18%

P 2999	Pepstatin A	29241900	26305-03-3	25 mg	16029	18%
P 2999	Pepstatin A	29241900	26305-03-3	500 mg	144049	18%
P 3002	Potassium iodide 1M solution	3822	7681-11-0	500 ml	1494	18%
P 3002	Potassium iodide 1M solution	3822	7681-11-0	1 lt	2691	18%
P 3003	Potassium iodide 3M solution	3822	7681-11-0	500 ml	4905	18%
P 3003	Potassium iodide 3M solution	3822	7681-11-0	1 lt	8469	18%
P 3004	Potassium iodide 0.1M standardized solution	3822	7681-11-0	1 lt	1296	18%
P 3005	Potassium iodide 1M standardized solution	3822	7681-11-0	1 lt	4608	18%
P 3006	Potassium iodide 3M standardized solution	28276010	7681-11-0	1 lt	7992	18%
P 3011	4-Pyridinemethanol, 99%	29399900	586-95-8	25 gm	4995	18%
P 3011	4-Pyridinemethanol, 99%	29399900	586-95-8	100 gm	13500	18%
P 3011	4-Pyridinemethanol, 99%	29399900	586-95-8	1 kg	117090	18%
P 3013	Pyridinium tribromide, 90%	29335990	39416-48-3	100 gm	2295	18%
P 3013	Pyridinium tribromide, 90%	29335990	39416-48-3	500 gm	7992	18%
P 3015	Poly(dimethylsiloxane), hydroxy terminated viscosity	3910	70131-67-8	100 ml	6849	18%
P 3015	Poly(dimethylsiloxane), hydroxy terminated viscosity	3910	70131-67-8	500 ml	18090	18%
P 3018	3-Pyridylacetic acid hydrochloride, 98%	29335990	6419-36-9	1 gm	648	18%
P 3018	3-Pyridylacetic acid hydrochloride, 98%	29335990	6419-36-9	5 gm	2691	18%
P 3018	3-Pyridylacetic acid hydrochloride, 98%	29335990	6419-36-9	25 gm	9990	18%
P 3020	trans-3-(4-Pyridyl)acrylic acid, 97%	29399900	84228-93-3	1 gm	4203	18%
P 3020	trans-3-(4-Pyridyl)acrylic acid, 97%	29399900	84228-93-3	5 gm	10800	18%
P 3020	trans-3-(4-Pyridyl)acrylic acid, 97%	29399900	84228-93-3	25 gm	31509	18%
P 3021	1-(4-Pyridyl)piperazine, 97%	29332990	1008-91-9	1 gm	2799	18%
P 3021	1-(4-Pyridyl)piperazine, 97%	29332990	1008-91-9	5 gm	10449	18%
P 3021	1-(4-Pyridyl)piperazine, 97%	29332990	1008-91-9	25 gm	37998	18%
P 3023	3-(3-Pyridyl)propionic acid, 98%	29399900	3724-19-4	1 gm	2997	18%
P 3023	3-(3-Pyridyl)propionic acid, 98%	29399900	3724-19-4	5 gm	11493	18%
P 3024	Phenyl 1-thio-β-D-galactopyranoside, 95%	29332990	16758-34-2	1 gm	11601	18%
P 3024	Phenyl 1-thio-β-D-galactopyranoside, 95%	29332990	16758-34-2	5 gm	40149	18%
P 3025	1H-Pyrrol-1-amine, 95%	29214290	765-39-9	1 gm	3996	18%
P 3025	1H-Pyrrol-1-amine, 95%	29214290	765-39-9	5 gm	15993	18%
P 3025	1H-Pyrrol-1-amine, 95%	29214290	765-39-9	25 gm	76509	18%
P 3028	Pyrrole-3-carboxaldehyde, 97%	29339900	7126-39-8	250 mg	3492	18%
P 3028	Pyrrole-3-carboxaldehyde, 97%	29339900	7126-39-8	1 gm	9495	18%
P 3028	Pyrrole-3-carboxaldehyde, 97%	29339900	7126-39-8	5 gm	40050	18%

P 3030	Pyrrolidone hydrotribromide, 97%	29399900	22580-55-8	5 gm	1719	18%
P 3030	Pyrrolidone hydrotribromide, 97%	29399900	22580-55-8	25 gm	5400	18%
P 3030	Pyrrolidone hydrotribromide, 97%	29399900	22580-55-8	100 gm	13995	18%
P 3031	4-Pyrrolidinopyridine, 98%	28439019	2456-81-7	5 gm	3996	18%
P 3031	4-Pyrrolidinopyridine, 98%	28439019	2456-81-7	25 gm	12492	18%
P 3031	4-Pyrrolidinopyridine, 98%	28439019	2456-81-7	100 gm	39906	18%
P 3035	1-Propanephosphonic anhydride, 50 wt.% solution in	29332990	68957-94-8	25 ml	2790	18%
P 3035	1-Propanephosphonic anhydride, 50 wt.% solution in	29332990	68957-94-8	100 ml	9990	18%
P 3035	1-Propanephosphonic anhydride, 50 wt.% solution in	29332990	68957-94-8	500 ml	48069	18%
P 3038	n-Propylmercaptan, ≥97%	29332990	107-03-9	100 ml	4995	18%
P 3038	n-Propylmercaptan, ≥97%	29332990	107-03-9	500 ml	13995	18%
P 3067	Platinum black, powder, ≤20 µm, ≥99.95% trace meta	38151200	7440-06-4	250 mg	3141	18%
P 3067	Platinum black, powder, ≤20 µm, ≥99.95% trace meta	38151200	7440-06-4	1 gm	11970	18%
P 3067	Platinum black, powder, ≤20 µm, ≥99.95% trace meta	38151200	7440-06-4	5 gm	58509	18%
P 3072	Palladium coated alumina granules 3-5 mm	29420090	7440-03-5	100 gm	13509	18%
P 3106	Polytetrafluoroethylene, 60 wt% dispersion in H2O	39046100	9002-84-0	100 ml	16992	18%
P 3106	Polytetrafluoroethylene, 60 wt% dispersion in H2O	39046100	9002-84-0	500 ml	60507	18%
P 3120	Poly(ethylene glycol) 35,000	34042000	25322-68-3	100 gm	1206	18%
P 3120	Poly(ethylene glycol) 35,000	34042000	25322-68-3	1 kg	6201	18%
P 3120	Poly(ethylene glycol) 35,000	34042000	25322-68-3	5 kg	20007	18%
P 3133	Protamine sulphate, pratical grade	29415000	9009-65-8	1 gm	1602	18%
P 3133	Protamine sulphate, pratical grade	29415000	9009-65-8	5 gm	5319	18%
P 3135	6-(3-Piperidinylmethoxy)quinoline	29332990	1353499-63-4	1 gm	39906	18%
P 3164	Phenyl(4-piperidyl)methane, 99%	29332990	31252-42-3	25 gm	3996	18%
P 3201	Poly(dimethylsiloxane), hydroxy terminated average M	3910	70131-67-8	100 ml	8307	18%
P 3201	Poly(dimethylsiloxane), hydroxy terminated average M	3910	70131-67-8	500 ml	25803	18%
P 3216	2,3,4,5,6-Perfluoropyridine, 98%	29333919	700-16-3	5 gm	4095	18%
P 3216	2,3,4,5,6-Perfluoropyridine, 98%	29333919	700-16-3	25 gm	13779	18%
P 3216	2,3,4,5,6-Perfluoropyridine, 98%	29333919	700-16-3	100 gm	50805	18%
P 3224	Poly(dimethylsiloxane), hydroxy terminated viscosity	3910	70131-67-8	100 ml	7101	18%
P 3224	Poly(dimethylsiloxane), hydroxy terminated viscosity	3910	70131-67-8	500 ml	22509	18%
P 3241	Perfluorooctane, 98%	30039090	307-34-6	500 gm	96039	18%
P 3246	Pyrazine-2-carboxylic acid, 99%	29339900	98-97-5	25 gm	2700	18%
P 3246	Pyrazine-2-carboxylic acid, 99%	29339900	98-97-5	100 gm	7794	18%
P 3246	Pyrazine-2-carboxylic acid, 99%	29339900	98-97-5	500 gm	38709	18%

P 3249	2,3-Pyrazinedicarboxylic acid, 97%	29339900	89-01-0	25 gm	6597	18%
P 3249	2,3-Pyrazinedicarboxylic acid, 97%	29339900	89-01-0	100 gm	22500	18%
P 3312	Polyaniline (emeraldine base) average Mw ~10,000	29221990	25233-30-1	1 gm	4005	18%
P 3312	Polyaniline (emeraldine base) average Mw ~10,000	29221990	25233-30-1	5 gm	11007	18%
P 3314	Protoporphyrin IX, ≥95%	32129090	553-12-8	1 gm	39069	18%
P 3332	Palladium rod, dia 6.35mm, 99.95%	381512.90	7440-05-3	25 mm	84069	3%
P 3332	Palladium rod, dia 6.35mm, 99.95%	381512.90	7440-05-3	100 mm	240399	3%
P 3374	Polyaniline (emeraldine base) average Mw ~20,000	29221990	25233-30-1	1 gm	5301	18%
P 3374	Polyaniline (emeraldine base) average Mw ~20,000	29221990	25233-30-1	5 gm	13707	18%
P 3377	Polyaniline (emeraldine base) average Mw ~100,000	29221990	25233-30-1	1 gm	6993	18%
P 3377	Polyaniline (emeraldine base) average Mw ~100,000	29221990	25233-30-1	5 gm	22905	18%
P 3390	Polyethylene glycol monomethyl ether 400	39072090	9004-74-4	100 gm	1989	18%
P 3390	Polyethylene glycol monomethyl ether 400	39072090	9004-74-4	500 gm	6093	18%
P 3402	Potassium nitrate, suitable for cell culture, suitable fo	28342100	7757-79-1	500 gm	7605	18%
P 3402	Potassium nitrate, suitable for cell culture, suitable fo	28342100	7757-79-1	1 kg	15903	18%
P 3402	Potassium nitrate, suitable for cell culture, suitable fo	28342100	7757-79-1	5 kg	48069	18%
P 3421	Pyrazole-4-boronic acid, ≥95%	29420090	763120-58-7	250 mg	4005	18%
P 3421	Pyrazole-4-boronic acid, ≥95%	29420090	763120-58-7	1 gm	6705	18%
P 3421	Pyrazole-4-boronic acid, ≥95%	29420090	763120-58-7	5 gm	16902	18%
P 3456	Pentaerythritol triacrylate, technical grade	29161290	3524-68-3	100 gm	7308	18%
P 3456	Pentaerythritol triacrylate, technical grade	29161290	3524-68-3	500 gm	10152	18%
P 3464	Pinacol, 98%	29332990	76-09-5	25 gm	3600	18%
P 3464	Pinacol, 98%	29332990	76-09-5	100 gm	7200	18%
P 3464	Pinacol, 98%	29332990	76-09-5	500 gm	19404	18%
P 3537	Platinum sputtering target, 99.99% (bonded with Cop	38151200	7440-06-4	1 pc	960399	18%
P 3541	2,6-Pyridinedimethanol, 98%	2942	1195-59-1	5 gm	4302	18%
P 3576	Palladium powder, <1 µm, ≥99.9%	3815	7440-05-3	1 gm	39906	3%
P 3656	Poly(dimethylsiloxane), bis(3-aminopropyl) terminate	29333990	106214-84-0	50 ml	29907	18%
P 3666	PEDOT:PSS	29333990	155090-83-8	5 gm	3996	18%
P 3666	PEDOT:PSS	29333990	155090-83-8	10 gm	6309	18%
P 3666	PEDOT:PSS	29333990	155090-83-8	25 gm	9603	18%
P 3669	Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate) dry re-dispersible pellets			1 gm	9909	18%
P 3669	Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate) dry re-dispersible pellets			5 gm	49059	18%
P 3699	Pentaethylene glycol, 98%+	2905	4792-15-8	5 gm	4203	18%
P 3699	Pentaethylene glycol, 98%+	2905	4792-15-8	25 gm	14904	18%

P 3744	Polypropylene glycol 4000	39072090	25322-69-4	250 gm	8109	18%
P 3744	Polypropylene glycol 4000	39072090	25322-69-4	500 gm	12006	18%
P 3744	Polypropylene glycol 4000	39072090	25322-69-4	1 kg	21006	18%
P 3790	Platinum wire, 1.0 mm dia, 99.95%+	71101900	7440-06-4	5 cm	23409	18%
P 3790	Platinum wire, 1.0 mm dia, 99.95%+	71101900	7440-06-4	25 cm	81900	18%
P 3792	Platinum wire, 1.25 mm dia, 99.95%+	71101900	7440-06-4	50 mm	14094	18%
P 3807	Paraoxon-ethyl	2942	311-45-5	100 mg	8604	18%
P 3813	Polyethylene Terephthalate, ((polyester, PET, PETP), s	2942		1 pc	19008	18%
P 3813	Polyethylene Terephthalate, ((polyester, PET, PETP), s	2942		2 pc	34092	18%
P 3813	Polyethylene Terephthalate, ((polyester, PET, PETP), s	2942		5 pc	64089	18%
P 3880	Paraoxon-methyl	29420090	950-35-6	100 mg	18090	18%
P 3931	Praseodymium(III, IV) oxide, 99.99%	28469090	12037-29-5	5 gm	5067	18%
P 3931	Praseodymium(III, IV) oxide, 99.99%	28469090	12037-29-5	25 gm	18018	18%
P 3931	Praseodymium(III, IV) oxide, 99.99%	28469090	12037-29-5	100 gm	55080	18%
P 3946	2,4-Pyridinedicarboxylic acid, 98%	29333919	499-80-9	1 gm	1620	18%
P 3946	2,4-Pyridinedicarboxylic acid, 98%	29333919	499-80-9	5 gm	5499	18%
P 3947	Poly(dimethylsiloxane), hydroxy terminated average M	3910	70131-67-8	100 ml	13005	18%
P 3960	L-Phenylglycine, 99%	29221990	2935-35-5	5 gm	252	18%
P 3960	L-Phenylglycine, 99%	29221990	2935-35-5	25 gm	702	18%
P 3960	L-Phenylglycine, 99%	29221990	2935-35-5	100 gm	1800	18%
P 3975	Polypropylene, isotactic, average Mw ~12,000, averag	39021000	9003-07-0	250 gm	6219	18%
P 3975	Polypropylene, isotactic, average Mw ~12,000, averag	39021000	9003-07-0	1 kg	10404	18%
P 3980	Polypropylene, isotactic, average Mw ~250,000, avera	39021000	9003-07-0	250 gm	2403	18%
P 3980	Polypropylene, isotactic, average Mw ~250,000, avera	39021000	9003-07-0	1 kg	6102	18%
P 3990	Polypropylene, isotactic average, Mw ~340,000 avera	39021000	9003-07-0	250 gm	2709	18%
P 3990	Polypropylene, isotactic average, Mw ~340,000 avera	39021000	9003-07-0	1 kg	6408	18%
P 4008	Poly(3-hexylthiophene-2,5-diyl) electronic grade, 99.9	29420090	104934-50-1	250 mg	29907	18%
P 4008	Poly(3-hexylthiophene-2,5-diyl) electronic grade, 99.9	29420090	104934-50-1	1 gm	89910	18%
P 4018	Poly(3-octylthiophene-2,5-diyl), electronic grade, 99.9	3911	104934-51-2	250 mg	76905	18%
P 4037	Polyvinyl butyral B-60	3920	63148-65-2	100 gm	2772	18%
P 4037	Polyvinyl butyral B-60	3920	63148-65-2	500 gm	13995	18%
P 4039	Polyaniline (emeraldine base) average Mw ~5,000	29221990	25233-30-1	1 gm	5607	18%
P 4039	Polyaniline (emeraldine base) average Mw ~5,000	29221990	25233-30-1	5 gm	16209	18%
P 4057	Polylactic acid (biopolymer)	29349900	26100-51-6	1 gm	9639	18%
P 4057	Polylactic acid (biopolymer)	29349900	26100-51-6	5 gm	24003	18%

P 4057	Polylactic acid (biopolymer)	29349900	26100-51-6	100 gm	80109	18%
P 4060	Poly(propylene glycol) bis(2-aminopropyl ether) avera	29420090	9046-10-0	500 ml	11907	18%
P 4069	Praseodymium rod, 8 mm dia, 99%+	28053000	7440-10-0	10 mm	48069	18%
P 4073	2-(4-Piperidyl)-2-propanol, 98%	29332990	22990-34-7	1 gm	10800	18%
P 4073	2-(4-Piperidyl)-2-propanol, 98%	29332990	22990-34-7	5 gm	13905	18%
P 4073	2-(4-Piperidyl)-2-propanol, 98%	29332990	22990-34-7	25 gm	18990	18%
P 4088	Perfluorodecalin, 95%	29035900	306-94-5	25 gm	4050	18%
P 4088	Perfluorodecalin, 95%	29035900	306-94-5	100 gm	15903	18%
P 4088	Perfluorodecalin, 95%	29035900	306-94-5	500 gm	79092	18%
P 4095	Polyacrylonitrile, average Mw 150,000	39069090	25014-41-9	50 gm	18305	18%
P 4095	Polyacrylonitrile, average Mw 150,000	39069090	25014-41-9	100 gm	30492	18%
P 4115	Poly(dimethylsiloxane), bis(3-aminopropyl) terminate	29333990	106214-84-0	10 ml	4806	18%
P 4115	Poly(dimethylsiloxane), bis(3-aminopropyl) terminate	29333990	106214-84-0	50 ml	20106	18%
P 4148	Poly(ethylene glycol) 2000	34042000	25322-68-3	250 gm	2619	18%
P 4148	Poly(ethylene glycol) 2000	34042000	25322-68-3	1 kg	8505	18%
P 4330	Polyethylene glycol 400 dodecyl ether	34021300	9002-92-0	500 gm	8100	28%
P 4330	Polyethylene glycol 400 dodecyl ether	34021300	9002-92-0	5 kg	67059	28%
P 4336	Propidium iodide, 95%, suitable for cell culture	29332990	25535-16-4	10 mg	2349	18%
P 4336	Propidium iodide, 95%, suitable for cell culture	29332990	25535-16-4	25 mg	4203	18%
P 4336	Propidium iodide, 95%, suitable for cell culture	29332990	25535-16-4	100 mg	10503	18%
P 4336	Propidium iodide, 95%, suitable for cell culture	29332990	25535-16-4	250 mg	26001	18%
P 4336	Propidium iodide, 95%, suitable for cell culture	29332990	25535-16-4	500 mg	51093	18%
P 4336	Propidium iodide, 95%, suitable for cell culture	29332990	25535-16-4	1 gm	96903	18%
P 4337	Propidium iodide, solution 1.0 mg/ml in water	2933	25535-16-4	10 ml	6192	18%
P 4338	Platinum wire, 0.1 mm dia, 99.9%	71101900	7440-06-4	1 m	9531	3%
P 4343	Poly-(α,β)-DL-aspartic acid sodium salt, mol wt 2,000-	29420090	94525-01-6	100 mg	29907	18%
P 4370	3-(2-Pyridyl)-5,6-di(2-furyl)-1,2,4-triazine-5′,5′′-disulfo	29242990	79551-14-7	1 gm	11106	18%
P 4370	3-(2-Pyridyl)-5,6-di(2-furyl)-1,2,4-triazine-5′,5′′-disulfo	29242990	79551-14-7	5 gm	50409	18%
P 4433	Polyaniline (emeraldine base) average Mw ~50,000	29221990	25233-30-1	1 gm	4995	18%
P 4433	Polyaniline (emeraldine base) average Mw ~50,000	29221990	25233-30-1	5 gm	11979	18%
P 4447	Poly(N-isopropylacrylamide) average Mn 30,000	39069090	25189-55-3	1 gm	13050	18%
P 4447	Poly(N-isopropylacrylamide) average Mn 30,000	39069090	25189-55-3	5 gm	39906	18%
P 4447	Poly(N-isopropylacrylamide) average Mn 30,000	39069090	25189-55-3	10 gm	76509	18%
P 4455	Poly(ethylene glycol) 10000	34042000	25322-68-3	100 gm	1692	18%
P 4455	Poly(ethylene glycol) 10000	34042000	25322-68-3	250 gm	2205	18%

P 4455	Poly(ethylene glycol) 10000	34042000	25322-68-3	1 kg	3708	18%
P 4567	Palladium, granules, 99.95%	381512.90	7440-05-3	1 gm	17001	3%
P 4567	Palladium, granules, 99.95%	381512.90	7440-05-3	5 gm	84609	3%
P 4570	Polyvinyl pyrrolidone, K-10, PVP K 10	39059910	9003-39-8	100 gm	3519	18%
P 4570	Polyvinyl pyrrolidone, K-10, PVP K 10	39059910	9003-39-8	500 gm	11799	18%
P 4570	Polyvinyl pyrrolidone, K-10, PVP K 10	39059910	9003-39-8	1 kg	19080	18%
P 4607	2,3,4,5,6-Pentafluorostyrene, 99%	29039990	653-34-9	5 gm	3996	18%
P 4607	2,3,4,5,6-Pentafluorostyrene, 99%	29039990	653-34-9	25 gm	14499	18%
P 4607	2,3,4,5,6-Pentafluorostyrene, 99%	29039990	653-34-9	100 gm	56979	18%
P 4612	Polyvinyl pyrrolidone, average Mw ~1,300,000	39059910	9003-39-8	25 gm	5229	18%
P 4612	Polyvinyl pyrrolidone, average Mw ~1,300,000	39059910	9003-39-8	500 gm	18405	18%
P 4612	Polyvinyl pyrrolidone, average Mw ~1,300,000	39059910	9003-39-8	1 kg	23409	18%
P 4669	Palladium(II) acetylacetonate, 99%	2843	14024-61-4	1 gm	11709	18%
P 4669	Palladium(II) acetylacetonate, 99%	2843	14024-61-4	5 gm	48069	18%
P 4707	1-(4-Pyridyl)pyridinium chloride hydrochloride, 98%	29333900	5421-92-1	5 gm	8604	18%
P 4707	1-(4-Pyridyl)pyridinium chloride hydrochloride, 98%	29333900	5421-92-1	25 gm	16092	18%
P 4722	Perfluoro-1-butanesulfonyl fluoride, 96%	29241900	375-72-4	5 gm	2205	18%
P 4722	Perfluoro-1-butanesulfonyl fluoride, 96%	29241900	375-72-4	25 gm	9000	18%
P 4722	Perfluoro-1-butanesulfonyl fluoride, 96%	29241900	375-72-4	100 gm	27990	18%
P 4725	3-Propylphenol, 98%	29072990	621-27-2	250 mg	6003	18%
P 4725	3-Propylphenol, 98%	29072990	621-27-2	1 gm	18090	18%
P 4725	3-Propylphenol, 98%	29072990	621-27-2	5 gm	67005	18%
P 4778	Polyetheretherketone (PEEK), film, thickness 0.025 m	2942		1 pc	69903	18%
P 4785	Phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide, 9	29221990	162881-26-7	5 gm	3600	18%
P 4785	Phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide, 9	29221990	162881-26-7	25 gm	11700	18%
P 4785	Phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide, 9	29221990	162881-26-7	100 gm	36090	18%
P 4785	Phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide, 9	29221990	162881-26-7	1 kg	220500	18%
P 4806	Protease Inhibitor Cocktail for plant cell and tissue ex	3822		1 ml	14049	18%
P 4806	Protease Inhibitor Cocktail for plant cell and tissue ex	3822		5 ml	67905	18%
P 4813	Plumbagin, from plumbago indica	29420090	481-42-5	100 mg	3141	18%
P 4813	Plumbagin, from plumbago indica	29420090	481-42-5	250 mg	6093	18%
P 4813	Plumbagin, from plumbago indica	29420090	481-42-5	1 gm	16749	18%
P 4817	3,4-Pyridinedicarboxylic acid, 97%	29333990	490-11-9	5 gm	3105	18%
P 4817	3,4-Pyridinedicarboxylic acid, 97%	29333990	490-11-9	25 gm	4446	18%
P 4817	3,4-Pyridinedicarboxylic acid, 97%	29333990	490-11-9	100 gm	14994	18%

P 4818	tert-Pentyl chloride, 98%	2903	594-36-5	25 gm	3996	18%
P 4818	tert-Pentyl chloride, 98%	2903	594-36-5	100 gm	14049	18%
P 4832	Poly(acrylic acid) average Mn 1800	39069090	9003-01-4	5 gm	5904	18%
P 4832	Poly(acrylic acid) average Mn 1800	39069090	9003-01-4	25 gm	14004	18%
P 4832	Poly(acrylic acid) average Mn 1800	39069090	9003-01-4	100 gm	23409	18%
P 4835	Polyacrylonitrile, pract	39069090	25014-41-9	5 gm	6003	18%
P 4835	Polyacrylonitrile, pract	39069090	25014-41-9	50 gm	13905	18%
P 4835	Polyacrylonitrile, pract	39069090	25014-41-9	100 gm	27009	18%
P 4841	trans-3-(3-Pyridyl)acrylic acid, 99%	29335990	19337-97-4	1 gm	1395	18%
P 4841	trans-3-(3-Pyridyl)acrylic acid, 99%	29335990	19337-97-4	5 gm	2997	18%
P 4841	trans-3-(3-Pyridyl)acrylic acid, 99%	29335990	19337-97-4	25 gm	9900	18%
P 4861	Tetra-2-pyridinylpyrazine, 97%	29332990	25005-97-4	1 gm	16029	18%
P 4861	Tetra-2-pyridinylpyrazine, 97%	29332990	25005-97-4	5 gm	67509	18%
P 4871	1-(4-Pyridyl)pyridinium chloride hydrochloride, 85%	29333900	5421-92-1	10 gm	5904	18%
P 4887	Pyrazole, 98%	29333990	288-13-1	5 gm	1044	18%
P 4887	Pyrazole, 98%	29333990	288-13-1	25 gm	2394	18%
P 4887	Pyrazole, 98%	29333990	288-13-1	100 gm	5949	18%
P 4887	Pyrazole, 98%	29333990	288-13-1	1 kg	49059	18%
P 4916	L-α-Phosphatidylethanolamine, distearoyl methoxypo	2942		100 mg	30402	18%
P 4969	Pyrromethene 580	29420090	151486-56-5	100 mg	34902	18%
P 4970	Poly(ethylene-vinyl acetate) vinyl 10 wt.%	39013000	24937-78-8	250 gm	6183	18%
P 4970	Poly(ethylene-vinyl acetate) vinyl 10 wt.%	39013000	24937-78-8	1 kg	21906	18%
P 4971	Poly(ethylene-vinyl acetate) vinyl 25 wt.%	39013000	24937-78-8	250 gm	7506	18%
P 4971	Poly(ethylene-vinyl acetate) vinyl 25 wt.%	39013000	24937-78-8	1 kg	29079	18%
P 4972	Poly(ethylene-vinyl acetate) vinyl 40 wt.%	39013000	24937-78-8	250 gm	10305	18%
P 4972	Poly(ethylene-vinyl acetate) vinyl 40 wt.%	39013000	24937-78-8	1 kg	27909	18%
P 4973	Poly(ethylene-vinyl acetate) vinyl 18 wt. %	39013000	24937-78-8	250 gm	6003	18%
P 5037	PD-407824, ≥98% (HPLC)	2942	622864-54-4	5 mg	9981	18%
P 5037	PD-407824, ≥98% (HPLC)	2942	622864-54-4	25 mg	39699	18%
P 5065	Polycarbomethylsilane, average Mw ~1500-2000	29332990	62306-27-8	10 gm	43902	18%
P 5065	Polycarbomethylsilane, average Mw ~1500-2000	29332990	62306-27-8	100 gm	315909	18%
P 5066	Polycarbomethylsilane, average Mw ~1500-2200	29332990	62306-27-8	10 gm	43902	18%
P 5066	Polycarbomethylsilane, average Mw ~1500-2200	29332990	62306-27-8	100 gm	315909	18%
P 5067	Polycarbomethylsilane, average Mw ~1500-2500	2942	62306-27-8	10 gm	40509	18%
P 5067	Polycarbomethylsilane, average Mw ~1500-2500	2942	62306-27-8	100 gm	309609	18%

P 5121	4-Propyl-2-thiouracil, 98%	29332990	51-52-5	25 gm	5193	18%
P 5121	4-Propyl-2-thiouracil, 98%	29332990	51-52-5	100 gm	16209	18%
P 5124	Potassium perfluorobutane sulphonate, ≥98%	29420090	29420-49-3	10 gm	4203	18%
P 5124	Potassium perfluorobutane sulphonate, ≥98%	29420090	29420-49-3	25 gm	6507	18%
P 5124	Potassium perfluorobutane sulphonate, ≥98%	29420090	29420-49-3	100 gm	12609	18%
P 5124	Potassium perfluorobutane sulphonate, ≥98%	29420090	29420-49-3	500 gm	54090	18%
P 5154	Perfluorohexyl sulphonate, 98%	29420090	3871-99-6	10 gm	6408	18%
P 5255	2-Phenyl-5-benzimidazolesulfonic acid, 98%	29163400	27503-81-7	25 gm	2295	18%
P 5255	2-Phenyl-5-benzimidazolesulfonic acid, 98%	29163400	27503-81-7	100 gm	6408	18%
P 5255	2-Phenyl-5-benzimidazolesulfonic acid, 98%	29163400	27503-81-7	500 gm	29079	18%
P 5454	Poly(dimethylsilylene)	29332990	28883-63-8	10 gm	27090	18%
P 5515	Polyvinylpyrrolidone average mol wt 360,000	39059910	9003-39-8	100 gm	4707	18%
P 5515	Polyvinylpyrrolidone average mol wt 360,000	39059910	9003-39-8	500 gm	14049	18%
P 5515	Polyvinylpyrrolidone average mol wt 360,000	39059910	9003-39-8	1 kg	23301	18%
P 5697	Poly(ethylene oxide), average Mv ~900,000, powder	34042000	25322-68-3	5 gm	5400	18%
P 5697	Poly(ethylene oxide), average Mv ~900,000, powder	34042000	25322-68-3	100 gm	6993	18%
P 5697	Poly(ethylene oxide), average Mv ~900,000, powder	34042000	25322-68-3	250 gm	14904	18%
P 5697	Poly(ethylene oxide), average Mv ~900,000, powder	34042000	25322-68-3	500 gm	23049	18%
P 5716	Poly(tetrafluoroethylene), powder, 35 µm	39046100	9002-84-0	5 gm	4509	18%
P 5716	Poly(tetrafluoroethylene), powder, 35 µm	39046100	9002-84-0	100 gm	14508	18%
P 5734	Poly(ethylene glycol) 1000	34042000	25322-68-3	100 gm	1809	18%
P 5734	Poly(ethylene glycol) 1000	34042000	25322-68-3	500 gm	4689	18%
P 5734	Poly(ethylene glycol) 1000	34042000	25322-68-3	1 kg	7659	18%
P 5766	Pyrene, 98%	29024400	129-00-0	1 gm	2403	18%
P 5766	Pyrene, 98%	29024400	129-00-0	25 gm	5409	18%
P 5766	Pyrene, 98%	29024400	129-00-0	100 gm	12006	18%
P 5969	Pterostilbene, 99%	29095090	537-42-8	10 mg	14301	18%
P 5969	Pterostilbene, 99%	29095090	537-42-8	1 gm	28008	18%
P 6001	Poly(methyl methacrylate) average Mw ~15,000	390610.90	9011-14-7	50 gm	16155	18%
P 6001	Poly(methyl methacrylate) average Mw ~15,000	390610.90	9011-14-7	100 gm	20259	18%
P 6002	Poly(methyl methacrylate) average Mw ~120,000	390610.90	9011-14-7	25 gm	6309	18%
P 6002	Poly(methyl methacrylate) average Mw ~120,000	390610.90	9011-14-7	500 gm	15903	18%
P 6002	Poly(methyl methacrylate) average Mw ~120,000	390610.90	9011-14-7	1 kg	24903	18%
P 6003	Poly(methyl methacrylate) average Mw ~350,000	390610.90	9011-14-7	25 gm	6750	18%
P 6003	Poly(methyl methacrylate) average Mw ~350,000	390610.90	9011-14-7	500 gm	25029	18%

P 6003	Poly(methyl methacrylate) average Mw ~350,000	390610.90	9011-14-7	1 kg	35703	18%
P 6004	Poly(methyl methacrylate) average Mw ~996,000	390610.90	9011-14-7	25 gm	6597	18%
P 6004	Poly(methyl methacrylate) average Mw ~996,000	390610.90	9011-14-7	500 gm	29007	18%
P 6004	Poly(methyl methacrylate) average Mw ~996,000	390610.90	9011-14-7	1 kg	49005	18%
P 6020	Poly(methyl methacrylate), for GPC, average Mw 97,(	390610.90	9011-14-7	25 gm	16065	18%
P 6037	n-Phenyl-bis(trifluoromethanesulphonimide), 99%	29319090	37595-74-7	1 gm	603	18%
P 6037	n-Phenyl-bis(trifluoromethanesulphonimide), 99%	29319090	37595-74-7	5 gm	1242	18%
P 6037	n-Phenyl-bis(trifluoromethanesulphonimide), 99%	29319090	37595-74-7	25 gm	4959	18%
P 6037	n-Phenyl-bis(trifluoromethanesulphonimide), 99%	29319090	37595-74-7	100 gm	18405	18%
P 6070	Poly(methyl methacrylate), isotactic >80% isotactic	2942	25188-98-1	1 gm	9549	18%
P 6071	2,6-Pyridinedimethanamine, 98%	29399900	34984-16-2	100 mg	19089	18%
P 6071	2,6-Pyridinedimethanamine, 98%	29399900	34984-16-2	250 mg	40509	18%
P 6071	2,6-Pyridinedimethanamine, 98%	29399900	34984-16-2	1 gm	97029	18%
P 6091	Poly(2,6-dimethyl-1,4-phenylene oxide) pellets	29420090	25134-01-4	5 gm	3969	18%
P 6091	Poly(2,6-dimethyl-1,4-phenylene oxide) pellets	29420090	25134-01-4	250 gm	8991	18%
P 6092	Poly(2,6-dimethyl-1,4-phenylene oxide) powder	29420090	25134-01-4	5 gm	3996	18%
P 6092	Poly(2,6-dimethyl-1,4-phenylene oxide) powder	29420090	25134-01-4	250 gm	12492	18%
P 6232	Poly(propylene glycol) bis(2-aminopropyl ether) avera	29399900	9046-10-0	250 ml	13059	18%
P 6352	Poly(propylene glycol) bis(2-aminopropyl ether) avera	29420090	9046-10-0	250 ml	12906	18%
P 6358	3-Pyridinecarboxaldehyde, 98%	29339900	500-22-1	5 gm	1440	18%
P 6358	3-Pyridinecarboxaldehyde, 98%	29339900	500-22-1	10 gm	2610	18%
P 6358	3-Pyridinecarboxaldehyde, 98%	29339900	500-22-1	25 gm	4491	18%
P 6358	3-Pyridinecarboxaldehyde, 98%	29339900	500-22-1	100 gm	13995	18%
P 6408	Platinum wire, 1.0 mm dia, 99.997%	71101900	7440-06-4	2 cm	13059	18%
P 6408	Platinum wire, 1.0 mm dia, 99.997%	71101900	7440-06-4	10 cm	69039	18%
P 6408	Platinum wire, 1.0 mm dia, 99.997%	71101900	7440-06-4	50 cm	171091	18%
P 6412	1-Phenylethanol, 98%	29270090	98-85-1	25 gm	5040	18%
P 6412	1-Phenylethanol, 98%	29270090	98-85-1	500 gm	12690	18%
P 6412	1-Phenylethanol, 98%	29270090	98-85-1	1 kg	15705	18%
P 6509	Poly(ethylene glycol) methyl ether methacrylate, aver	29420090	26915-72-0	100 ml	12609	18%
P 6509	Poly(ethylene glycol) methyl ether methacrylate, aver	29420090	26915-72-0	500 ml	39906	18%
P 6510	Poly(ethylene glycol) methyl ether methacrylate, aver	29420090	26915-72-0	100 ml	12609	18%
P 6510	Poly(ethylene glycol) methyl ether methacrylate, aver	29420090	26915-72-0	500 ml	30069	18%
P 6511	Poly(ethylene glycol) methyl ether methacrylate, aver	2942	26915-72-0	100 ml	13599	18%
P 6511	Poly(ethylene glycol) methyl ether methacrylate, aver	2942	26915-72-0	500 ml	48069	18%

P 6606	Polypropylene (PP), rod, diam. 32 mm	39021000	9003-07-0	300 mm	8919	18%
P 6606	Polypropylene (PP), rod, diam. 32 mm	39021000	9003-07-0	1000 mm	21609	18%
P 6687	Pterine, ≥98%	2942	2236-60-4	50 mg	7308	18%
P 6687	Pterine, ≥98%	2942	2236-60-4	250 mg	11403	18%
P 6687	Pterine, ≥98%	2942	2236-60-4	1 gm	27909	18%
P 6699	Poly(ethylene glycol)-block-poly(propylene glycol)-blo	29420090	9003-11-6	250 ml	16209	18%
P 6699	Poly(ethylene glycol)-block-poly(propylene glycol)-blo	29420090	9003-11-6	1 lt	36603	18%
P 6772	4-Pyridinylboronic acid, 97%	29399900	1692-15-5	1 gm	2493	18%
P 6772	4-Pyridinylboronic acid, 97%	29399900	1692-15-5	5 gm	11700	18%
P 6900	Poly(sodium 4-styrenesulphonate) average Mw ~70,0	39039090	25704-18-1	5 gm	15903	18%
P 6900	Poly(sodium 4-styrenesulphonate) average Mw ~70,0	39039090	25704-18-1	100 gm	31905	18%
P 6900	Poly(sodium 4-styrenesulphonate) average Mw ~70,0	39039090	25704-18-1	500 gm	87003	18%
P 6905	Potassium arsenate	28429010	7784-41-0	100 gm	4959	18%
P 6905	Potassium arsenate	28429010	7784-41-0	500 gm	24309	18%
P 6909	Poly(sodium 4-styrenesulphonate) average Mw ~1,00	39039090	25704-18-1	5 gm	13509	18%
P 6909	Poly(sodium 4-styrenesulphonate) average Mw ~1,00	39039090	25704-18-1	100 gm	22806	18%
P 6909	Poly(sodium 4-styrenesulphonate) average Mw ~1,00	39039090	25704-18-1	500 gm	55503	18%
P 6911	Poly(allylamine hydrochloride), average Mw ~15,000	39119090	71550-12-4	1 gm	3105	18%
P 6911	Poly(allylamine hydrochloride), average Mw ~15,000	39119090	71550-12-4	5 gm	13005	18%
P 6911	Poly(allylamine hydrochloride), average Mw ~15,000	39119090	71550-12-4	25 gm	43002	18%
P 6911	Poly(allylamine hydrochloride), average Mw ~15,000	39119090	71550-12-4	100 gm	79092	18%
P 6912	Poly(allylamine hydrochloride), average Mw ~50,000	39119090	71550-12-4	1 gm	3807	18%
P 6912	Poly(allylamine hydrochloride), average Mw ~50,000	39119090	71550-12-4	5 gm	13509	18%
P 6912	Poly(allylamine hydrochloride), average Mw ~50,000	39119090	71550-12-4	25 gm	47070	18%
P 6915	Pepsin, from porcine gastric mucosa lyophilized powd	35079099	9001-75-6	250 mg	8703	18%
P 6915	Pepsin, from porcine gastric mucosa lyophilized powd	35079099	9001-75-6	1 gm	24093	18%
P 6915	Pepsin, from porcine gastric mucosa lyophilized powd	35079099	9001-75-6	5 gm	70803	18%
P 7006	1,2,3,5,6-Pentathiepane, 97%	29241900	292-46-6	100 mg	9603	18%
P 7006	1,2,3,5,6-Pentathiepane, 97%	29241900	292-46-6	1 gm	72099	18%
P 7006	1,2,3,5,6-Pentathiepane, 97%	29241900	292-46-6	5 gm	240399	18%
P 7044	Polyvinyl butyral Mw 40000-70000	3920	63148-65-2	100 gm	5679	18%
P 7044	Polyvinyl butyral Mw 40000-70000	3920	63148-65-2	500 gm	24003	18%
P 7066	Platinum rod, 1.5 mm dia, 99.99%	38151200	7440-06-4	1 pc	56007	18%
P 7074	Propargylamine, 98%	29420090	2450-71-7	1 gm	1440	18%
P 7074	Propargylamine, 98%	29420090	2450-71-7	5 gm	5400	18%

P 7074	Propargylamine, 98%	29420090	2450-71-7	25 gm	18000	18%
P 7074	Propargylamine, 98%	29420090	2450-71-7	100 gm	70020	18%
P 7078	PIPES sodium salt, ≥99% (titration)	29333990	10010-67-0	25 gm	3600	18%
P 7078	PIPES sodium salt, ≥99% (titration)	29333990	10010-67-0	100 gm	13005	18%
P 7078	PIPES sodium salt, ≥99% (titration)	29333990	10010-67-0	500 gm	40050	18%
P 7079	Poly(vinyl alcohol) Mw 31,000-50,000, 98-99% hydrol	39053000	9002-89-5	25 gm	6219	18%
P 7079	Poly(vinyl alcohol) Mw 31,000-50,000, 98-99% hydrol	39053000	9002-89-5	500 gm	14103	18%
P 7079	Poly(vinyl alcohol) Mw 31,000-50,000, 98-99% hydrol	39053000	9002-89-5	1 kg	21006	18%
P 7081	Polyaniline (emeraldine base)	29221990	25233-30-1	1 gm	2979	18%
P 7081	Polyaniline (emeraldine base)	29221990	25233-30-1	5 gm	14904	18%
P 7081	Polyaniline (emeraldine base)	29221990	25233-30-1	25 gm	74079	18%
P 7085	Pentafluorophenyl trifluoroacetate, ≥95%	29221990	14533-84-7	5 gm	9603	18%
P 7085	Pentafluorophenyl trifluoroacetate, ≥95%	29221990	14533-84-7	25 gm	26001	18%
P 7091	1,2-Pentanediol, 98%	29241900	5343-92-0	50 ml	4500	18%
P 7091	1,2-Pentanediol, 98%	29241900	5343-92-0	250 ml	12492	18%
P 7095	Phosphoramidon disodium salt, ≥97% (HPLC)	29420090	119942-99-3	1 mg	10602	18%
P 7095	Phosphoramidon disodium salt, ≥97% (HPLC)	29420090	119942-99-3	5 mg	30249	18%
P 7118	Poly(vinylidene fluoride) average Mw ~275,000	39046990	24937-79-9	25 gm	4995	18%
P 7118	Poly(vinylidene fluoride) average Mw ~275,000	39046990	24937-79-9	100 gm	14508	18%
P 7119	Poly(vinylidene fluoride) average Mw ~180,000	39046990	24937-79-9	25 gm	3492	18%
P 7119	Poly(vinylidene fluoride) average Mw ~180,000	39046990	24937-79-9	100 gm	13050	18%
P 7120	Poly(vinylidene fluoride) average Mw ~530,000	39046990	24937-79-9	25 gm	3393	18%
P 7120	Poly(vinylidene fluoride) average Mw ~530,000	39046990	24937-79-9	100 gm	11403	18%
P 7121	Poly(vinylidene fluoride) average Mw ~534,000 by GP	39046990	24937-79-9	5 gm	5904	18%
P 7121	Poly(vinylidene fluoride) average Mw ~534,000 by GP	39046990	24937-79-9	100 gm	18604	18%
P 7121	Poly(vinylidene fluoride) average Mw ~534,000 by GP	39046990	24937-79-9	250 gm	32805	18%
P 7129	Poly(vinylidene fluoride-co-hexafluoropropylene) ave	29420090	9011-17-0	100 gm	5814	18%
P 7149	Phosphate buffered saline	3822		50 tablets	8991	18%
P 7149	Phosphate buffered saline	3822		100 tablets	15903	18%
P 7166	Platinum shot, 0.1-3 mm, 99.9%	38151200	7440-06-4	1 gm	15903	18%
P 7166	Platinum shot, 0.1-3 mm, 99.9%	38151200	7440-06-4	5 gm	86004	18%
P 7241	Platinum shot, 1-5 mm, 99.99%	38151200	7440-06-4	1 gm	18009	18%
P 7241	Platinum shot, 1-5 mm, 99.99%	38151200	7440-06-4	5 gm	86004	18%
P 7299	Pifithrin-μ, ≥97% (HPLC)	2942	64984-31-2	5 mg	19089	18%
P 7299	Pifithrin-μ, ≥97% (HPLC)	2942	64984-31-2	10 mg	39069	18%

P 7314	Polyhexamethylene biguanide hydrochloride, 20% in v	2925290090	32289-58-0	25 gm	3996	18%
P 7314	Polyhexamethylene biguanide hydrochloride, 20% in v	2925290090	32289-58-0	100 gm	7992	18%
P 7314	Polyhexamethylene biguanide hydrochloride, 20% in v	2925290090	32289-58-0	500 gm	30069	18%
P 7379	Phosphorous pentoxide, powder, ACS reagent, 99%	28091000	1314-56-3	250 gm	4707	18%
P 7379	Phosphorous pentoxide, powder, ACS reagent, 99%	28091000	1314-56-3	500 gm	5301	18%
P 7480	Potassium triphosphate, 96%	29420090	13845-36-8	100 gm	1908	18%
P 7480	Potassium triphosphate, 96%	29420090	13845-36-8	500 gm	8649	18%
P 7480	Potassium triphosphate, 96%	29420090	13845-36-8	1 kg	15939	18%
P 7489	Pullulan	29024400	9057-02-7	25 gm	2403	18%
P 7489	Pullulan	29024400	9057-02-7	100 gm	4995	18%
P 7489	Pullulan	29024400	9057-02-7	500 gm	12069	18%
P 7512	Phosphorus(V) oxide, 99.99%	28091000	1314-56-3	50 gm	7407	18%
P 7512	Phosphorus(V) oxide, 99.99%	28091000	1314-56-3	250 gm	22905	18%
P 7558	Palladium oxide, ≥99.97%	28439019	1314-08-5	1 gm	36009	18%
P 7569	Phosphorus(V) oxide, 99.995%	28091000	1314-56-3	10 gm	5904	18%
P 7569	Phosphorus(V) oxide, 99.995%	28091000	1314-56-3	100 gm	39069	18%
P 7605	Poly(ethylene oxide), Mw (360-400) x10^4	34042000	25322-68-3	25 gm	7605	18%
P 7605	Poly(ethylene oxide), Mw (360-400) x10^4	34042000	25322-68-3	100 gm	27090	18%
P 7658	Poly(tetrafluoroethylene) powder, >40 µm particle siz	39046100	9002-84-0	100 gm	12906	18%
P 7658	Poly(tetrafluoroethylene) powder, >40 µm particle siz	39046100	9002-84-0	250 gm	13905	18%
P 7703	Phosphoric acid crystalline, ≥99.999% trace metals ba	28092010	7664-38-2	25 gm	7308	18%
P 7703	Phosphoric acid crystalline, ≥99.999% trace metals ba	28092010	7664-38-2	100 gm	16209	18%
P 7706	DL-Pyroglutamic acid, 99%	29420090	149-87-1	25 gm	1899	18%
P 7706	DL-Pyroglutamic acid, 99%	29420090	149-87-1	100 gm	3294	18%
P 7706	DL-Pyroglutamic acid, 99%	29420090	149-87-1	500 gm	8604	18%
P 7709	Poly(dimethylsiloxane), hydroxy terminated viscosity	39131090	70131-67-8	100 ml	4995	18%
P 7709	Poly(dimethylsiloxane), hydroxy terminated viscosity	39131090	70131-67-8	500 ml	13050	18%
P 7799	Paromomycin sulphate salt, ≥98% (TLC)	29333990	1263-89-4	1 gm	3150	18%
P 7799	Paromomycin sulphate salt, ≥98% (TLC)	29333990	1263-89-4	5 gm	8901	18%
P 7799	Paromomycin sulphate salt, ≥98% (TLC)	29333990	1263-89-4	25 gm	34209	18%
P 7888	Platinum pellets, dia 3*3 mm, 99.99%	38151200	7440-06-4	1 gm	22095	18%
P 7888	Platinum pellets, dia 3*3 mm, 99.99%	38151200	7440-06-4	5 gm	106020	18%
P 7929	Praseodymium, pieces or lumps, 10-30 mm, 99.9%	28053000	7440-10-0	10 gm	24039	18%
P 8010	Pentadecanoic acid, 98%	29171990	1002-84-2	1 gm	2691	18%
P 8010	Pentadecanoic acid, 98%	29171990	1002-84-2	5 gm	5607	18%

P 8010	Pentadecanoic acid, 98%	29171990	1002-84-2	25 gm	10800	18%
P 8010	Pentadecanoic acid, 98%	29171990	1002-84-2	500 gm	97200	18%
P 8062	Platinum(IV) oxide	2942	1314-15-4	1 gm	24030	18%
P 8062	Platinum(IV) oxide	2942	1314-15-4	5 gm	72009	18%
P 8073	Polyethylene glycol monomethyl ether 2000	39072090	9004-74-4	100 gm	2700	18%
P 8073	Polyethylene glycol monomethyl ether 2000	39072090	9004-74-4	500 gm	8199	18%
P 8099	Poly(ethylene oxide), average Mv ~5,000,000 (nomina	34042000	25322-68-3	5 gm	4023	18%
P 8099	Poly(ethylene oxide), average Mv ~5,000,000 (nomina	34042000	25322-68-3	250 gm	11502	18%
P 8099	Poly(ethylene oxide), average Mv ~5,000,000 (nomina	34042000	25322-68-3	500 gm	15705	18%
P 8141	Palmitoyl chloride, 98%	29159090	112-67-4	100 gm	4392	18%
P 8141	Palmitoyl chloride, 98%	29159090	112-67-4	500 gm	12906	18%
P 8221	Potassium tetrachloropalladate(II), 98%	2942	10025-98-6	1 gm	8705	18%
P 8221	Potassium tetrachloropalladate(II), 98%	2942	10025-98-6	5 gm	29007	18%
P 8356	Phytic acid solution, 60% (w/w) in H2O	29199090	83-86-3	25 gm	2700	18%
P 8356	Phytic acid solution, 60% (w/w) in H2O	29199090	83-86-3	100 gm	5994	18%
P 8356	Phytic acid solution, 60% (w/w) in H2O	29199090	83-86-3	500 gm	11493	18%
P 8356	Phytic acid solution, 60% (w/w) in H2O	29199090	83-86-3	1 kg	20709	18%
P 8525	Pt(II) meso-tetra(pentafluorophenyl)porphine, 98%	29420090	109781-47-7	250 mg	76905	18%
P 8525	Pt(II) meso-tetra(pentafluorophenyl)porphine, 98%	29420090	109781-47-7	1 gm	290799	18%
P 8639	Poly(vinyl alcohol) Mw 89,000-98,000, 99+% hydrolyz	39053000	9002-89-5	25 gm	4509	18%
P 8639	Poly(vinyl alcohol) Mw 89,000-98,000, 99+% hydrolyz	39053000	9002-89-5	500 gm	13095	18%
P 8639	Poly(vinyl alcohol) Mw 89,000-98,000, 99+% hydrolyz	39053000	9002-89-5	1 kg	20007	18%
P 8649	Poly(acrylic acid) average Mn 100,000	39069090	9003-01-4	100 gm	10602	18%
P 8649	Poly(acrylic acid) average Mn 100,000	39069090	9003-01-4	500 gm	19089	18%
P 8819	Pentacene, ≥99.9% trace metals basis	2942	135-48-8	100 mg	5409	18%
P 8819	Pentacene, ≥99.9% trace metals basis	2942	135-48-8	1 gm	49905	18%
P 8819	Pentacene, ≥99.9% trace metals basis	2942	135-48-8	5 gm	129069	18%
P 8902	PPluronic F-127, powder	34021200	9003-11-6	100 gm	3195	18%
P 8902	PPluronic F-127, powder	34021200	9003-11-6	250 gm	6003	18%
P 8902	PPluronic F-127, powder	34021200	9003-11-6	1 kg	19602	18%
P 8925	PMX 464, ≥98%	2942	485842-97-5	10 mg	39906	18%
P 8925	PMX 464, ≥98%	2942	485842-97-5	50 mg	160929	18%
P 8961	[6,6]-Phenyl C61 butyric acid methyl ester, >99.5%	29163990	160848-22-6	10 mg	3996	18%
P 8961	[6,6]-Phenyl C61 butyric acid methyl ester, >99.5%	29163990	160848-22-6	100 mg	26703	18%
P 8961	[6,6]-Phenyl C61 butyric acid methyl ester, >99.5%	29163990	160848-22-6	500 mg	74007	18%

P 9012	Praseodymium(III, IV) oxide, 99.996%	28469090	12037-29-5	5 gm	7047	18%
P 9012	Praseodymium(III, IV) oxide, 99.996%	28469090	12037-29-5	25 gm	31059	18%
P 9292	PPluronic F-123, powder	3402	9003-11-6	100 gm	9981	18%
P 9321	2,6-Pyridinedicarbonitrile, 97%+	29332990	2893-33-6	1 gm	1998	18%
P 9321	2,6-Pyridinedicarbonitrile, 97%+	29332990	2893-33-6	5 gm	7695	18%
P 9321	2,6-Pyridinedicarbonitrile, 97%+	29332990	2893-33-6	25 gm	27495	18%
P 9391	Praseodymium(III, IV) oxide, 99.995%	28469090	12037-29-5	5 gm	6939	18%
P 9391	Praseodymium(III, IV) oxide, 99.995%	28469090	12037-29-5	25 gm	28008	18%
P 9396	Platinum sputtering target, 50.8mm (2.0in) dia x 1.6 n	38151200	7440-06-4	1 pc	960399	18%
P 9780	Palladium oxide, ≥99%	28439019	1314-08-5	1 gm	31500	18%
P 9854	4-Propylbenzaldehyde, 95%	29420090	28785-06-0	1 gm	4032	18%
P 9854	4-Propylbenzaldehyde, 95%	29420090	28785-06-0	5 gm	13608	18%
PCL549	Plano convex lens, dia 25.4 mm, focal length 3 cm	9002		1 pc	30609	18%
PCL558	Plano convex lens, dia 25.4 mm, focal length 5 cm	9002		1 pc	30609	18%
PCL567	Plano convex lens, dia 25.4 mm, focal length 9.2 cm	9002		1 pc	30609	18%
PCL576	Plano convex lens, dia 25.4 mm, focal length 15 cm	9002		1 pc	30609	18%
PCL585	Plano convex lens, dia 25.4 mm, focal length 25 cm	9002		1 pc	30609	18%
PCL594	Plano convex lens, dia 50.8 mm, focal length 4 cm	9002		1 pc	69039	18%
PCL600	Plano convex lens, dia 50.8 mm, focal length 7.5 cm	9002		1 pc	69039	18%
PCL620	Plano convex lens, dia 50.8 mm, focal length 10 cm	9002		1 pc	69039	18%
PCL636	Plano convex lens, dia 50.8 mm, focal length 15 cm	9002		1 pc	69039	18%
PCL640	Plano convex lens, dia 50.8 mm, focal length 20 cm	9002		1 pc	69039	18%
PI-0005	1-Propyl-3-methylimidazolium bis(trifluoromethylsulf	2942	216299-72-8	100 gm	23049	18%
PI-0005	1-Propyl-3-methylimidazolium bis(trifluoromethylsulf	2942	216299-72-8	1 kg	126099	18%
PN 0100	Platinum Nanopowder, APS 20-30 nm, 99.5%	38151200	7440-06-4	100 mg	18999	18%
PN 0100	Platinum Nanopowder, APS 20-30 nm, 99.5%	38151200	7440-06-4	250 mg	39699	18%
PN 0100	Platinum Nanopowder, APS 20-30 nm, 99.5%	38151200	7440-06-4	1 gm	117909	18%
PN 0110	Palladium nanopowder, APS 20-30 nm, 98%	381512.90	7440-05-3	100 mg	11016	3%
PN 0110	Palladium nanopowder, APS 20-30 nm, 98%	381512.90	7440-05-3	500 mg	22005	3%
PN 0110	Palladium nanopowder, APS 20-30 nm, 98%	381512.90	7440-05-3	1 gm	39069	3%
PO 100	Praseodymium(III,IV) oxide nanopowder, APS 50 nm,	28469090	12037-29-5	25 gm	27090	18%
PO 100	Praseodymium(III,IV) oxide nanopowder, APS 50 nm,	28469090	12037-29-5	100 gm	69039	18%
PO 100	Praseodymium(III,IV) oxide nanopowder, APS 50 nm,	28469090	12037-29-5	500 gm	180999	18%
PO 105	Praseodymium(III,IV) oxide nanopowder, APS 15-30 n	28469090	12037-29-5	25 gm	29700	18%
PO 105	Praseodymium(III,IV) oxide nanopowder, APS 15-30 n	28469090	12037-29-5	100 gm	63093	18%

PO 105	Praseodymium(III,IV) oxide nanopowder, APS 15-30 n	28469090	12037-29-5	500 gm	170910	18%
PS 0081	DKFZ-PSMA-11		1366302-52-4	1 mg	89190	18%
PS 0090	PSMA 617	29420090	1702967-37-0	1 mg	390690	18%
PS 0099	PSMA-11	2942	1366302-52-4	0.5 mg	96039	18%
PS 0099	PSMA-11	2942	1366302-52-4	1 mg	126099	18%
PS 0099	PSMA-11	2942	1366302-52-4	10 x 1 mg	891099	18%
PSW009	Platinized silicon wafer, dia 4 inch mm, thick 300-600	9001		1 pc	169029	18%
PT 063	PRRRRRSSSRPIRRRRRPRASRRRRRGGRRRR	29241900		100 mg	390699	18%
PT 072	PRRRRSSRRPVRRRRRPRVSRRRRRRGGRRRR	29332990		100 mg	390699	18%
PT 081	PRRRRSSSRPVRRRRRPRVSRRRRRRGGRRRR	29332990		100 mg	390699	18%
PT 090	PRRRRASRRIRRRRRPRVSRRRRRGGRRRR	29332990		100 mg	390699	18%
PT 470	H-Phe-Ala-Lys-Lys-Phe-Ala-Lys-Lys-Phe-Lys-OH	38229090		100 mg	190809	18%
Q 0162	Quinuclidine, 97%	29420090	100-76-5	100 mg	1908	18%
Q 0162	Quinuclidine, 97%	29420090	100-76-5	1 gm	9180	18%
Q 0162	Quinuclidine, 97%	29420090	100-76-5	5 gm	36009	18%
Q 1205	Quartz powder	28112200	14808-60-7	500 gm	702	18%
Q 1205	Quartz powder	28112200	14808-60-7	1 kg	1179	18%
Q 1207	Quartz, fine granular, GR	28112200	14808-60-7	250 gm	585	18%
Q 1207	Quartz, fine granular, GR	28112200	14808-60-7	1 kg	2169	18%
Q 1208	Quercetin, dihydrate, 98%	294200.90	6151-25-3	1 gm	180	18%
Q 1208	Quercetin, dihydrate, 98%	294200.90	6151-25-3	5 gm	675	18%
Q 1208	Quercetin, dihydrate, 98%	294200.90	6151-25-3	10 gm	1206	18%
Q 1208	Quercetin, dihydrate, 98%	294200.90	6151-25-3	25 gm	1404	18%
Q 1208	Quercetin, dihydrate, 98%	294200.90	6151-25-3	100 gm	5508	18%
Q 1208	Quercetin, dihydrate, 98%	294200.90	6151-25-3	500 gm	27099	18%
Q 1208a	Quartz, very fine granular, GR	28112200	14808-60-7	250 gm	891	18%
Q 1208a	Quartz, very fine granular, GR	28112200	14808-60-7	1 kg	2709	18%
Q 1209	Quinaldine, 90%	29334900	91-63-4	100 ml	2196	18%
Q 1209	Quinaldine, 90%	29334900	91-63-4	500 ml	9936	18%
Q 1210	Quinaldine red, GR	29333990	117-92-0	1 gm	1422	18%
Q 1210	Quinaldine red, GR	29333990	117-92-0	5 gm	6489	18%
Q 1216	Quinalizarin, ≥95% (HPLC)	29146990	81-61-8	5 mg	14904	18%
Q 1216	Quinalizarin, ≥95% (HPLC)	29146990	81-61-8	25 mg	57096	18%
Q 1217	Quinalizarin, GR 90%	29146990	81-61-8	100 mg	3492	18%
Q 1217	Quinalizarin, GR 90%	29146990	81-61-8	1 gm	19089	18%

Q 1217	Quinalizarin, GR 90%	29146990	81-61-8	5 gm	28089	18%
Q 1218	Quinalizarin, pract	29146990	81-61-8	1 gm	3969	18%
Q 1218	Quinalizarin, pract	29146990	81-61-8	5 gm	9675	18%
Q 1218	Quinalizarin, pract	29146990	81-61-8	10 gm	16902	18%
Q 1218	Quinalizarin, pract	29146990	81-61-8	25 gm	42003	18%
Q 1219	Quinacrine hydrochloride, 99%	2942	69-05-6	5 gm	6102	18%
Q 1219	Quinacrine hydrochloride, 99%	2942	69-05-6	25 gm	13806	18%
Q 1220	Quinacrine hydrochloride, 90%	32129090	69-05-6	1 gm	2700	18%
Q 1220	Quinacrine hydrochloride, 90%	32129090	69-05-6	5 gm	4302	18%
Q 1220	Quinacrine hydrochloride, 90%	32129090	69-05-6	25 gm	13401	18%
Q 1220	Quinacrine hydrochloride, 90%	32129090	69-05-6	100 gm	37008	18%
Q 1227	Quinhydrone, GR 97%	29420090	106-34-3	25 gm	891	18%
Q 1227	Quinhydrone, GR 97%	29420090	106-34-3	100 gm	1287	18%
Q 1227	Quinhydrone, GR 97%	29420090	106-34-3	500 gm	5994	18%
Q 1235	Quinic acid, 99%	29392190	77-95-2	5 gm	1989	18%
Q 1235	Quinic acid, 99%	29392190	77-95-2	25 gm	7992	18%
Q 1235	Quinic acid, 99%	29392190	77-95-2	100 gm	27090	18%
Q 1247	Quinine sulphate, GR 99%+	2939	207671-44-1	25 gm	1431	18%
Q 1247	Quinine sulphate, GR 99%+	2939	207671-44-1	100 gm	5319	18%
Q 1250	Quinizarine, 96%	29146910	81-64-1	25 gm	1323	18%
Q 1250	Quinizarine, 96%	29146910	81-64-1	100 gm	3609	18%
Q 1254	Quinoline-4-carboxylic acid, 97%	2942	486-74-8	1 gm	5904	18%
Q 1254	Quinoline-4-carboxylic acid, 97%	2942	486-74-8	5 gm	26919	18%
Q 1255	Quinoline, 97%	293399.00	91-22-5	500 ml	2430	18%
Q 1255	Quinoline, 97%	293399.00	91-22-5	5 lt	22905	18%
Q 1256	Quinoline, puriss, 98%+	293399.00	91-22-5	1 lt	10791	18%
Q 1257	Quinoline yellow	34021200	8004-92-0	25 gm	1044	18%
Q 1257	Quinoline yellow	34021200	8004-92-0	100 gm	3690	18%
Q 1265	Quinolinic acid, 99%+	29333919	89-00-9	5 gm	405	18%
Q 1265	Quinolinic acid, 99%+	29333919	89-00-9	25 gm	990	18%
Q 1265	Quinolinic acid, 99%+	29333919	89-00-9	100 gm	2097	18%
Q 1265	Quinolinic acid, 99%+	29333919	89-00-9	500 gm	7992	18%
Q 1301	Quinine, 98%	29399900	130-95-0	5 gm	1998	18%
Q 1301	Quinine, 98%	29399900	130-95-0	25 gm	5994	18%
Q 1301	Quinine, 98%	29399900	130-95-0	100 gm	23004	18%

Q 1303	Quinoline-6-carboxylic acid, 98%	29335990	10349-57-2	1 gm	1494	18%
Q 1303	Quinoline-6-carboxylic acid, 98%	29335990	10349-57-2	5 gm	6498	18%
Q 1303	Quinoline-6-carboxylic acid, 98%	29335990	10349-57-2	25 gm	24003	18%
Q 1305	2,3-Quinoline dicarboxylic acid, 99%	29399900	643-38-9	5 gm	1251	18%
Q 1305	2,3-Quinoline dicarboxylic acid, 99%	29399900	643-38-9	25 gm	4491	18%
Q 1305	2,3-Quinoline dicarboxylic acid, 99%	29399900	643-38-9	100 gm	17100	18%
Q 1305	2,3-Quinoline dicarboxylic acid, 99%	29399900	643-38-9	1 kg	153099	18%
Q 1544	Quercetin 3-β-D-glucoside, ≥90% (HPLC)	29241900	482-35-9	10 mg	3807	18%
Q 1544	Quercetin 3-β-D-glucoside, ≥90% (HPLC)	29241900	482-35-9	50 mg	13005	18%
Q 1544	Quercetin 3-β-D-glucoside, ≥90% (HPLC)	29241900	482-35-9	1 gm	117009	18%
Q 2545	2-Quinolinecarboxaldehyde, 97%	29333990	5470-96-2	1 gm	3294	18%
Q 2545	2-Quinolinecarboxaldehyde, 97%	29333990	5470-96-2	5 gm	6309	18%
Q 2545	2-Quinolinecarboxaldehyde, 97%	29333990	5470-96-2	25 gm	300069	18%
Q 2711	Quinaldic acid, GR 98%+	29334900	93-10-7	1 gm	1008	18%
Q 2711	Quinaldic acid, GR 98%+	29334900	93-10-7	5 gm	2007	18%
Q 2711	Quinaldic acid, GR 98%+	29334900	93-10-7	10 gm	2790	18%
Q 2711	Quinaldic acid, GR 98%+	29334900	93-10-7	25 gm	5994	18%
Q 7079	Quinoline-3-boronic acid, 97%	29349900	191162-39-7	1 gm	4995	18%
Q 7079	Quinoline-3-boronic acid, 97%	29349900	191162-39-7	5 gm	10791	18%
QS 3636	Quartz polycrystalline substrates, L × W × thickness 1(	9001 / 9002		1 pc	9603	18%
QS108	Quartz single crystal substrate, <0001>		60676-86-0	1 pc	270999	18%
R 0027	Ruthenium(IV) oxide, anhydrous, 99.9%	28439019	12036-10-1	1 gm	6255	18%
R 0027	Ruthenium(IV) oxide, anhydrous, 99.9%	28439019	12036-10-1	5 gm	30006	18%
R 0036	Ruthenium 10% on activated charcoal	29420090		1 gm	2043	18%
R 0036	Ruthenium 10% on activated charcoal	29420090		5 gm	7497	18%
R 0080	Rhodium on carbon, 5%	38159000	7440-16-6	1 gm	4995	18%
R 0080	Rhodium on carbon, 5%	38159000	7440-16-6	5 gm	17991	18%
R 0096	Rhenium powder, -200 mesh, 99.95%	811299.00	7440-15-5	1 gm	6498	18%
R 0096	Rhenium powder, -200 mesh, 99.95%	811299.00	7440-15-5	5 gm	29700	18%
R 0099	Rhenium powder, -22 mesh, 99.999%	811299.00	7440-15-5	1 gm	8109	18%
R 0099	Rhenium powder, -22 mesh, 99.999%	811299.00	7440-15-5	5 gm	31095	18%
R 0121	Rubidium nitrate, 99.8%	28332990	13126-12-0	10 gm	7992	18%
R 0121	Rubidium nitrate, 99.8%	28332990	13126-12-0	50 gm	27990	18%
R 0162	Rhodium(III) chloride, hydrate, crystalline, 99.9%	284390.19	20765-98-4	250 mg	16091	18%
R 0162	Rhodium(III) chloride, hydrate, crystalline, 99.9%	284390.19	20765-98-4	1 gm	69003	18%

R 0169	Rhodium on activated alumina, 5%	38151200	7440-16-6	1 gm	19008	18%
R 0169	Rhodium on activated alumina, 5%	38151200	7440-16-6	5 gm	54099	18%
R 0270	Ruthenium 5% on activated charcoal	29420090		1 gm	1395	18%
R 0270	Ruthenium 5% on activated charcoal	29420090		5 gm	4500	18%
R 0425	Rhodamine 640 perchlorate	2942	72102-91-1	200 mg	8991	18%
R 0425	Rhodamine 640 perchlorate	2942	72102-91-1	1 gm	24039	18%
R 0541	Ruthenium powder, -200 mesh, 99.95%	711041.00	7440-18-8	1 gm	9603	3%
R 0541	Ruthenium powder, -200 mesh, 99.95%	711041.00	7440-18-8	10 gm	59049	3%
R 0594	Rhenium foil, thick 0.1 mm, 99.98%	811299.00	7440-15-5	25 x 25 mm	35091	18%
R 0594	Rhenium foil, thick 0.1 mm, 99.98%	811299.00	7440-15-5	50 x 50 mm	96003	18%
R 0601	Ruthenium(IV) oxide hydrate, 99.99%	28439019	32740-79-7	5 gm	34029	18%
R 0603	Rhenium rod, 1.5 mm dia, 99.98%	811299.00	7440-15-5	15 mm	86049	18%
R 0612	Rhenium rod, 3 mm dia, 99.98%	811299.00	7440-15-5	15 mm	99072	18%
R 0639	RADA-16 peptide	2942		100 mg	153099	18%
R 0639	RADA-16 peptide	2942		1 gm	439292	18%
R 0681	RockPhos, 98%	2835	1262046-34-3	250 mg	40059	18%
R 0681	RockPhos, 98%	2835	1262046-34-3	1 gm	97092	18%
R 0772	Ruthenium(III) chloride, hydrate, 99.95%+	28439019	14898-67-0	1 gm	2880	18%
R 0772	Ruthenium(III) chloride, hydrate, 99.95%+	28439019	14898-67-0	5 gm	9405	18%
R 0912	Rhodium(III) nitrate, hydrate, ~36% (Rh) basis	29332990	10139-58-9 (an	250 mg	96093	18%
R 0912	Rhodium(III) nitrate, hydrate, ~36% (Rh) basis	29332990	10139-58-9 (an	1 gm	135009	18%
R 0921	Rosemary oil	2942	8000-25-7	100 gm	4806	18%
R 0921	Rosemary oil	2942	8000-25-7	1 kg	12204	18%
R 0999	Rhodamine 19	2942	62669-66-3	100 mg	5409	18%
R 1034	Rhenium powder - 22 mesh 99.999%	811299.00	7440-15-5	1 gm	6507	18%
R 1034	Rhenium powder - 22 mesh 99.999%	811299.00	7440-15-5	5 gm	22059	18%
R 1035	Ruthenium powder, -325 mesh, 99.9%	711041.00	7440-18-8	1 gm	9504	3%
R 1035	Ruthenium powder, -325 mesh, 99.9%	711041.00	7440-18-8	10 gm	60903	3%
R 1036	Rhenium powder, -100 mesh, 99.9%	811299.00	7440-15-5	1 gm	6939	18%
R 1036	Rhenium powder, -100 mesh, 99.9%	811299.00	7440-15-5	5 gm	34002	18%
R 1037	Rhenium powder, -325 mesh, 99.99%	811299.00	7440-15-5	1 gm	20079	18%
R 1037	Rhenium powder, -325 mesh, 99.99%	811299.00	7440-15-5	5 gm	86049	18%
R 1205	Raffinose, 99%+	29400000	17629-30-0	5 gm	405	18%
R 1205	Raffinose, 99%+	29400000	17629-30-0	10 gm	684	18%
R 1205	Raffinose, 99%+	29400000	17629-30-0	25 gm	1539	18%

R 1205	Raffinose, 99%+	29400000	17629-30-0	100 gm	5769	18%
R 1205	Raffinose, 99%+	29400000	17629-30-0	500 gm	24309	18%
R 1206	Rapamycin, ≥98% (HPLC)	38220090	53123-88-9	25 mg	4194	18%
R 1206	Rapamycin, ≥98% (HPLC)	38220090	53123-88-9	100 mg	13059	18%
R 1206	Rapamycin, ≥98% (HPLC)	38220090	53123-88-9	1 gm	86049	18%
R 1206	Rapamycin, ≥98% (HPLC)	38220090	53123-88-9	5 gm	370089	18%
R 1210	Rapamycin, from streptomyces hygroscopicus	38220090	53123-88-9	1 mg	40104	18%
R 1210	Rapamycin, from streptomyces hygroscopicus	38220090	53123-88-9	5 mg	171099	18%
R 1211	Rapeseed oil, from brassica rapa natural	3301	8002-13-9	100 ml	702	18%
R 1211	Rapeseed oil, from brassica rapa natural	3301	8002-13-9	500 ml	2691	18%
R 1220	Resazurin sodium salt powder, suitable for cell culture	32041329	62758-13-8	1 gm	3501	18%
R 1220	Resazurin sodium salt powder, suitable for cell culture	32041329	62758-13-8	5 gm	8469	18%
R 1227	Resazurin, GR	32041329	62758-13-8	1 gm	1341	18%
R 1227	Resazurin, GR	32041329	62758-13-8	5 gm	5949	18%
R 1237	Resazurin sodium salt, GR	32041329	62758-13-8	1 gm	1341	18%
R 1237	Resazurin sodium salt, GR	32041329	62758-13-8	5 gm	5949	18%
R 1238	Resazurin, tablets	32041329	62758-13-8	10 tabs	2601	18%
R 1238	Resazurin, tablets	32041329	62758-13-8	100 tabs	19089	18%
R 1245	Reserpine, 99%	29362990	50-55-5	1 gm	3546	18%
R 1245	Reserpine, 99%	29362990	50-55-5	5 gm	15993	18%
R 1250	β-Resorcylaldehyde, 98%	29124990	95-01-2	25 gm	4347	18%
R 1250	β-Resorcylaldehyde, 98%	29124990	95-01-2	100 gm	17001	18%
R 1252	Resorcinol ACS reagent, ≥99%	29072100	108-46-3	100 gm	6201	18%
R 1252	Resorcinol ACS reagent, ≥99%	29072100	108-46-3	500 gm	15039	18%
R 1255	Resorcinol, 99%	29072100	108-46-3	250 gm	2385	18%
R 1255	Resorcinol, 99%	29072100	108-46-3	500 gm	4590	18%
R 1256	Resorcinol dimethyl ether, 98%	29093090	151-10-0	100 gm	2295	18%
R 1257	Resorcinol, GR 99%+	29072100	108-46-3	100 gm	1089	18%
R 1257	Resorcinol, GR 99%+	29072100	108-46-3	500 gm	5193	18%
R 1258	Resveratrol, 99%+	29071990	501-36-0	100 mg	2007	18%
R 1258	Resveratrol, 99%+	29071990	501-36-0	500 mg	2880	18%
R 1258	Resveratrol, 99%+	29071990	501-36-0	1 gm	4203	18%
R 1258	Resveratrol, 99%+	29071990	501-36-0	5 gm	11430	18%
R 1258	Resveratrol, 99%+	29071990	501-36-0	25 gm	31005	18%
R 1258	Resveratrol, 99%+	29071990	501-36-0	100 gm	76005	18%

R 1259	Resveratrol, 98%+	29071990	501-36-0	1 gm	3960	18%
R 1259	Resveratrol, 98%+	29071990	501-36-0	5 gm	9306	18%
R 1259	Resveratrol, 98%+	29071990	501-36-0	25 gm	22905	18%
R 1260	Rhenium foil, 0.25 mm, thick 99.97%	811299.00	7440-15-5	25 x 25 mm	76005	18%
R 1260	Rhenium foil, 0.25 mm, thick 99.97%	811299.00	7440-15-5	50 x 50 mm	216009	18%
R 1261	Rhenium(V) chloride, 99.9%	28439019	13596-35-5	1 gm	26019	18%
R 1261	Rhenium(V) chloride, 99.9%	28439019	13596-35-5	2 gm	46008	18%
R 1264	Rhodamine C	2942		25 gm	2187	18%
R 1265	L-Rhamnose, 99%	29400000	10030-85-0	5 gm	648	18%
R 1265	L-Rhamnose, 99%	29400000	10030-85-0	25 gm	2592	18%
R 1265	L-Rhamnose, 99%	29400000	10030-85-0	100 gm	10305	18%
R 1267	Rhodamine B, for biochemistry, GR	32041342	81-88-9	25 gm	450	18%
R 1267	Rhodamine B, for biochemistry, GR	32041342	81-88-9	100 gm	1080	18%
R 1267	Rhodamine B, for biochemistry, GR	32041342	81-88-9	1 kg	8649	18%
R 1275	Rhodamine 6G	32041342	989-38-8	5 gm	396	18%
R 1275	Rhodamine 6G	32041342	989-38-8	25 gm	1143	18%
R 1275	Rhodamine 6G	32041342	989-38-8	100 gm	2979	18%
R 1275	Rhodamine 6G	32041342	989-38-8	1 kg	25092	18%
R 1276	Rhodamine B isothiocyanate	29420090	36877-69-7	100 mg	16506	18%
R 1276	Rhodamine B isothiocyanate	29420090	36877-69-7	1 gm	55350	18%
R 1278	Rhodinol	2942	6812-78-8	500 gm	4608	18%
R 1279	Rhodinyl acetate	2942	5503-41-3	500 gm	14409	18%
R 1280	Rhodinyl butyrate	2942	141-15-1	500 gm	12906	18%
R 1281	Rhodinyl formate	2942	141-09-3	500 gm	13401	18%
R 1282	Rhodinyl phenyl acetate	2942	10486-14-3	500 gm	12906	18%
R 1284	Rhodium powder, 99.9%	71103100	7440-16-6	1 gm	315009	3%
R 1285	Rhodium(III) chloride, puriss, app. 40% Rh	284390.19	20765-98-4	250 mg	13644	18%
R 1285	Rhodium(III) chloride, puriss, app. 40% Rh	284390.19	20765-98-4	1 gm	53019	18%
R 1295	Riboflavin, 99%	29362310	83-88-5	5 gm	288	18%
R 1295	Riboflavin, 99%	29362310	83-88-5	10 gm	540	18%
R 1295	Riboflavin, 99%	29362310	83-88-5	25 gm	1143	18%
R 1295	Riboflavin, 99%	29362310	83-88-5	100 gm	4302	18%
R 1295	Riboflavin, 99%	29362310	83-88-5	500 gm	19062	18%
R 1305	Riboflavin 5'-phosphate disodium salt	293623.10	130-40-5	5 gm	198	18%
R 1305	Riboflavin 5'-phosphate disodium salt	293623.10	130-40-5	25 gm	657	18%

R 1307	β-D-Ribofuranose 1,2,3,5-tetraacetate, 98%	29389090	13035-61-5	5 gm	2709	18%
R 1307	β-D-Ribofuranose 1,2,3,5-tetraacetate, 98%	29389090	13035-61-5	25 gm	10602	18%
R 1315	Ribonucleic acid powder	293499.00	63231-63-0	10 gm	990	18%
R 1315	Ribonucleic acid powder	293499.00	63231-63-0	25 gm	1395	18%
R 1315	Ribonucleic acid powder	293499.00	63231-63-0	100 gm	3996	18%
R 1316	Ribonucleic acid, from baker's yeast (S. cerevisiae) Ty	293499.00	63231-63-0	100 mg	15309	18%
R 1317	Ribonucleic acid (spezial)	293499.00	63231-63-0	10 gm	1737	18%
R 1317	Ribonucleic acid (spezial)	293499.00	63231-63-0	25 gm	2772	18%
R 1317	Ribonucleic acid (spezial)	293499.00	63231-63-0	100 gm	6939	18%
R 1318	Ribonucleic acid sodium salt	29349900	66082-38-0	10 gm	1998	18%
R 1318	Ribonucleic acid sodium salt	29349900	66082-38-0	25 gm	4302	18%
R 1318	Ribonucleic acid sodium salt	29349900	66082-38-0	100 gm	16605	18%
R 1325	D-Ribose, 99%	29400000	50-69-1	5 gm	288	18%
R 1325	D-Ribose, 99%	29400000	50-69-1	25 gm	540	18%
R 1325	D-Ribose, 99%	29400000	50-69-1	100 gm	1503	18%
R 1325	D-Ribose, 99%	29400000	50-69-1	500 gm	6507	18%
R 1330	L-Ribose, 98%	2942	24259-59-4	1 mg	3897	18%
R 1330	L-Ribose, 98%	2942	24259-59-4	5 gm	9693	18%
R 1330	L-Ribose, 98%	2942	24259-59-4	25 gm	19278	18%
R 1335	Rice starch	11081200	9005-25-8	500 gm	252	18%
R 1335	Rice starch	11081200	9005-25-8	5 kg	2097	18%
R 1340	Rifampicin, 99%	294190.11	13292-46-1	1 gm	711	18%
R 1340	Rifampicin, 99%	294190.11	13292-46-1	5 gm	3267	18%
R 1341	Ringer's solution	3822		100 ml	306	18%
R 1341	Ringer's solution	3822		500 ml	1395	18%
R 1343	Robert's solution	3822		125 ml	540	18%
R 1343	Robert's solution	3822		250 ml	990	18%
R 1344	Rifampicin for cell culture, 99%	294190.11	13292-46-1	1 gm	4005	18%
R 1344	Rifampicin for cell culture, 99%	294190.11	13292-46-1	5 gm	14904	18%
R 1345	Rosaniline hydrochoride	32041929	569-61-9	10 gm	765	18%
R 1345	Rosaniline hydrochoride	32041929	569-61-9	25 gm	1206	18%
R 1345	Rosaniline hydrochoride	32041929	569-61-9	100 gm	4302	18%
R 1346	Rose absolute, Moroccan	3301	8007-01-0	25 gm	28800	18%
R 1346	Rose absolute, Moroccan	3301	8007-01-0	100 gm	89091	18%
R 1348	Rose crystals	2942		500 gm	1431	18%

R 1349	Rose oil, Turkish	3301	8007-01-0	5 gm	5004	18%
R 1349	Rose oil, Turkish	3301	8007-01-0	25 gm	10602	18%
R 1349	Rose oil, Turkish	3301	8007-01-0	100 gm	36090	18%
R 1349	Rose oil, Turkish	3301	8007-01-0	500 gm	135090	18%
R 1357	Rose bengal, GR	32049000	632-69-9	5 gm	450	18%
R 1357	Rose bengal, GR	32049000	632-69-9	25 gm	1467	18%
R 1357	Rose bengal, GR	32049000	632-69-9	100 gm	5607	18%
R 1357	Rose bengal, GR	32049000	632-69-9	500 gm	26109	18%
R 1358	p-Rosolic acid	320490.00	603-45-2	25 gm	882	18%
R 1358	p-Rosolic acid	320490.00	603-45-2	100 gm	3294	18%
R 1359	Rubidium carbonate, 99.8%	28366000	584-09-8	5 gm	3195	18%
R 1359	Rubidium carbonate, 99.8%	28366000	584-09-8	10 gm	5904	18%
R 1359	Rubidium carbonate, 99.8%	28366000	584-09-8	50 gm	24003	18%
R 1360	Rubidium chloride, GR 99.8%	28273990	7791-11-9	5 gm	4401	18%
R 1360	Rubidium chloride, GR 99.8%	28273990	7791-11-9	25 gm	20709	18%
R 1361	Ruthenium dioxide, 99%	28439019	12036-10-1	1 gm	5994	18%
R 1361	Ruthenium dioxide, 99%	28439019	12036-10-1	5 gm	27009	18%
R 1362	Rubidium bromide, GR 99%+	28275990	7789-39-1	5 gm	7002	18%
R 1362	Rubidium bromide, GR 99%+	28275990	7789-39-1	25 gm	28008	18%
R 1363	Rubidium iodide, GR 99%+	28276090	7790-29-6	5 gm	8496	18%
R 1364	Rubidium sulphate, GR 99%+	28332990	7488-54-2	5 gm	3996	18%
R 1364	Rubidium sulphate, GR 99%+	28332990	7488-54-2	25 gm	16992	18%
R 1365	Ruthenium red, 99%	28439019	11103-72-3	100 mg	1206	18%
R 1365	Ruthenium red, 99%	28439019	11103-72-3	1 gm	5679	18%
R 1365	Ruthenium red, 99%	28439019	11103-72-3	5 gm	27405	18%
R 1366	Ruthenium powder, 99.9%	711041.00	7440-18-8	1 gm	8190	3%
R 1367	Rotundine, 99%	2942	10097-84-4	100 mg	4608	18%
R 1367	Rotundine, 99%	2942	10097-84-4	1 gm	12078	18%
R 1375	Ruthenium trichloride, trihydrate	284390.19	13815-94-6	1 gm	3393	18%
R 1375	Ruthenium trichloride, trihydrate	284390.19	13815-94-6	10 gm	31995	18%
R 1377	Rutaecarpine, 98%	2942	84-26-4	5 mg	13005	18%
R 1377	Rutaecarpine, 98%	2942	84-26-4	25 mg	34902	18%
R 1380	Rutin	29381000	250249-75-3	25 gm	945	18%
R 1380	Rutin	29381000	250249-75-3	100 gm	3492	18%
R 1399	Rubidium carbonate, 99.98%	28369900	584-09-8	1 gm	2880	18%

R 1399	Rubidium carbonate, 99.98%	28369900	584-09-8	5 gm	7992	18%
R 1399	Rubidium carbonate, 99.98%	28369900	584-09-8	25 gm	28809	18%
R 1401	Rhodium(II) octanoate, dimer	29339900	73482-96-9	250 mg	12060	18%
R 1401	Rhodium(II) octanoate, dimer	29339900	73482-96-9	1 gm	40050	18%
R 1769	Ruthenium pellets, 3-6 mm, 99.95%	711041.00	7440-18-8	5 gm	83079	3%
R 2018	RIPA Buffer	2942		50 ml	6642	18%
R 2018	RIPA Buffer	2942		500 ml	47907	18%
R 2454	Rhodanine, 97%	29225090	141-84-4	25 gm	3249	18%
R 2454	Rhodanine, 97%	29225090	141-84-4	100 gm	10809	18%
R 3012	Rhenium(VII) oxide, 99.9%	28259090	1314-68-7	1 gm	12304	18%
R 3062	Rhodamine B, ≥95% (HPLC)	32041342	81-88-9	25 gm	3069	18%
R 3062	Rhodamine B, ≥95% (HPLC)	32041342	81-88-9	100 gm	3213	18%
R 3062	Rhodamine B, ≥95% (HPLC)	32041342	81-88-9	500 gm	12807	18%
R 3068	Rhodamine B, for fluorescence	2942	81-88-9	1 gm	6633	18%
R 3087	Rhodamine 6G, dye content, 99%	32041342	989-38-8	250 mg	2907	18%
R 3087	Rhodamine 6G, dye content, 99%	32041342	989-38-8	1 gm	8406	18%
R 3360	Ribonuclease A from bovine pancreas, Type II-A, ≥60%	293499.00	9001-99-4	100 mg	18099	18%
R 3360	Ribonuclease A from bovine pancreas, Type II-A, ≥60%	293499.00	9001-99-4	250 mg	54099	18%
R 3360	Ribonuclease A from bovine pancreas, Type II-A, ≥60%	293499.00	9001-99-4	1 gm	96039	18%
R 3554	Rose bengal, dye content, 95 %	32049000	632-69-9	1 gm	6606	18%
R 3554	Rose bengal, dye content, 95 %	32049000	632-69-9	5 gm	21069	18%
R 3554	Rose bengal, dye content, 95 %	32049000	632-69-9	25 gm	79902	18%
R 4303	Retinoic acid, 93%	29163990	302-79-4	1 gm	9797	18%
R 4303	Retinoic acid, 93%	29163990	302-79-4	5 gm	21402	18%
R 4331	Retinoic acid, 98%+	29163990	302-79-4	100 mg	3600	18%
R 4331	Retinoic acid, 98%+	29163990	302-79-4	500 mg	10602	18%
R 4392	Ribonucleic acid sodium salt, for molecular biology, 8!	29349990	73049-77-1	10 gm	1575	18%
R 4392	Ribonucleic acid sodium salt, for molecular biology, 8!	29349990	73049-77-1	25 gm	3249	18%
R 4392	Ribonucleic acid sodium salt, for molecular biology, 8!	29349990	73049-77-1	100 gm	12096	18%
R 4392	Ribonucleic acid sodium salt, for molecular biology, 8!	29349990	73049-77-1	1 kg	106029	18%
R 4788	Rifapentine, ≥98% (HPLC)	38220090	61379-65-5	25 mg	26109	18%
R 4788	Rifapentine, ≥98% (HPLC)	38220090	61379-65-5	100 mg	81009	18%
R 4825	Ribonucleic acid from baker's yeast (S. cerevisiae)	293499.00	63231-63-0	100 mg	34029	18%
R 4825	Ribonucleic acid from baker's yeast (S. cerevisiae)	293499.00	63231-63-0	250 mg	60309	18%
R 4825	Ribonucleic acid from baker's yeast (S. cerevisiae)	293499.00	63231-63-0	1 gm	126099	18%

R 4896	Retigabine, ≥98% (HPLC)	29242990	150812-12-7	10 mg	9909	18%
R 4896	Retigabine, ≥98% (HPLC)	29242990	150812-12-7	50 mg	39906	18%
R 5256	Rosmarinic acid, 96%	29181690	20283-92-5	100 mg	3996	18%
R 5256	Rosmarinic acid, 96%	29181690	20283-92-5	1 gm	7992	18%
R 5256	Rosmarinic acid, 96%	29181690	20283-92-5	5 gm	35406	18%
R 5679	Ruthenium(III) chloride, anhydrous, Ru 48% min	28439019	10049-08-8	1 gm	15309	18%
R 5679	Ruthenium(III) chloride, anhydrous, Ru 48% min	28439019	10049-08-8	10 gm	130059	18%
R 6062	Rhodamine 110 chloride, suitable for fluorescence, ≥9	29221990	13558-31-1	250 mg	9702	18%
R 6062	Rhodamine 110 chloride, suitable for fluorescence, ≥9	29221990	13558-31-1	1 gm	38007	18%
R 6067	Rhodium(III) chloride, 98%	29221990	10049-07-7	250 mg	40302	18%
R 6067	Rhodium(III) chloride, 98%	29221990	10049-07-7	1 gm	93600	18%
R 6086	Rhodamine 110	2942	116450-56-7	500 mg	24039	18%
R 6791	Rhodium(III) acetylacetonate 97%	2843	14284-92-5	250 mg	23904	18%
R 6791	Rhodium(III) acetylacetonate 97%	2843	14284-92-5	1 gm	79929	18%
R 6791	Rhodium(III) acetylacetonate 97%	2843	14284-92-5	5 gm	243909	18%
R 6915	Ruthenium(III) acetylacetonate, 97%	2843	14284-93-6	1 gm	12906	18%
R 6915	Ruthenium(III) acetylacetonate, 97%	2843	14284-93-6	5 gm	49059	18%
R 6936	Rhodium(III) oxide, anhydrous, 99.9%	28439019	12036-35-0	500 mg	76005	18%
R 6936	Rhodium(III) oxide, anhydrous, 99.9%	28439019	12036-35-0	1 gm	140904	18%
R 7347	Rebaudioside A, 98%	29389090	58543-16-1	5 gm	4689	18%
R 7347	Rebaudioside A, 98%	29389090	58543-16-1	25 gm	10089	18%
R 8961	Rhodium(III) chloride, trihydrate	2843	13569-65-8	1 gm	39069	18%
R 9015	Rhodium foil, 0.05 mm thick, 99.95%	71103100	7440-16-6	25 x 25 mm	240399	3%
R 9916	Rhodium foil, 0.1 mm thick, 99.99%	71103100	7440-16-6	25 x 25 mm	190899	3%
RAP 063	Right angle prism, 25 mm	9001 / 9002		1 pc	8649	18%
RAP 063	Right angle prism, 25 mm	9001 / 9002		10 x 1 pc	79029	18%
RAP 072	Right angle prism, 40 mm	9001 / 9002		1 pc	13059	18%
RAP 072	Right angle prism, 40 mm	9001 / 9002		10 x 1 pc	110799	18%
RN 0100	Rhodium nanopowder, APS 20-30 nm, 98%+	71103100	7440-16-6	100 mg	39609	3%
RN 0100	Rhodium nanopowder, APS 20-30 nm, 98%+	71103100	7440-16-6	1 gm	81099	3%
RN 0105	Ruthenium nanopowder, APS 20-30 nm, 98%	711041.00	7440-18-8	100 mg	34002	3%
RN 0105	Ruthenium nanopowder, APS 20-30 nm, 98%	711041.00	7440-18-8	1 gm	61902	3%
RS 8001	Ruby sphere, dia 3.50 mm	2942	1344-28-1	5 pcs	7992	18%
RS 8001	Ruby sphere, dia 3.50 mm	2942	1344-28-1	25 pcs	31509	18%
RS 8001	Ruby sphere, dia 3.50 mm	2942	1344-28-1	100 pcs	97092	18%

RS 8010	Ruby sphere, dia 1.00 mm	2942	1344-28-1	5 pcs	4302	18%
RS 8010	Ruby sphere, dia 1.00 mm	2942	1344-28-1	25 pcs	16902	18%
RS 8010	Ruby sphere, dia 1.00 mm	2942	1344-28-1	100 pcs	43002	18%
RS 8019	Ruby sphere, dia 0.75 mm	2942	1344-28-1	5 pcs	3240	18%
RS 8019	Ruby sphere, dia 0.75 mm	2942	1344-28-1	25 pcs	14094	18%
RS 8019	Ruby sphere, dia 0.75 mm	2942	1344-28-1	100 pcs	23094	18%
RS 8027	Ruby sphere, dia 3.00 mm	2942	1344-28-1	5 pcs	5004	18%
RS 8027	Ruby sphere, dia 3.00 mm	2942	1344-28-1	25 pcs	30069	18%
RS 8027	Ruby sphere, dia 3.00 mm	2942	1344-28-1	100 pcs	98019	18%
RS 8036	Ruby sphere, dia 1.25 mm	2942	1344-28-1	5 pcs	3510	18%
RS 8036	Ruby sphere, dia 1.25 mm	2942	1344-28-1	25 pcs	12906	18%
RS 8036	Ruby sphere, dia 1.25 mm	2942	1344-28-1	100 pcs	39906	18%
RS 8045	Ruby sphere, dia 4.00 mm	2942	1344-28-1	2 pcs	5607	18%
RS 8045	Ruby sphere, dia 4.00 mm	2942	1344-28-1	10 pcs	17109	18%
RS 8045	Ruby sphere, dia 4.00 mm	2942	1344-28-1	50 pcs	76005	18%
RS 8054	Ruby sphere, dia 3.8 mm	2942	1344-28-1	5 pcs	4392	18%
RS 8054	Ruby sphere, dia 3.8 mm	2942	1344-28-1	25 pcs	16902	18%
RS 8054	Ruby sphere, dia 3.8 mm	2942	1344-28-1	100 pcs	53019	18%
RS 8063	Ruby sphere, dia 2.38 mm	2942	1344-28-1	5 pcs	4608	18%
RS 8063	Ruby sphere, dia 2.38 mm	2942	1344-28-1	25 pcs	16902	18%
RS 8063	Ruby sphere, dia 2.38 mm	2942	1344-28-1	100 pcs	53019	18%
RS 8072	Ruby sphere, dia 1.75 mm	2942	1344-28-1	5 pcs	4689	18%
RS 8072	Ruby sphere, dia 1.75 mm	2942	1344-28-1	25 pcs	16902	18%
RS 8072	Ruby sphere, dia 1.75 mm	2942	1344-28-1	100 pcs	50607	18%
RS 8081	Ruby sphere, dia 2.50 mm	2942	1344-28-1	5 pcs	7002	18%
RS 8081	Ruby sphere, dia 2.50 mm	2942	1344-28-1	25 pcs	23904	18%
RS 8081	Ruby sphere, dia 2.50 mm	2942	1344-28-1	100 pcs	77094	18%
RS 8090	Ruby sphere, dia 0.50 mm	2942	1344-28-1	5 pcs	6003	18%
RS 8090	Ruby sphere, dia 0.50 mm	2942	1344-28-1	25 pcs	21609	18%
RS 8090	Ruby sphere, dia 0.50 mm	2942	1344-28-1	100 pcs	60039	18%
RS 8091	Ruby sphere, dia 4.76 mm	2942	1344-28-1	2 pcs	6516	18%
RS 8091	Ruby sphere, dia 4.76 mm	2942	1344-28-1	10 pcs	26199	18%
RS 8091	Ruby sphere, dia 4.76 mm	2942	1344-28-1	50 pcs	96003	18%
RS 8092	Ruby sphere, dia 1.59 mm	2942	1344-28-1	5 pcs	4419	18%
RS 8092	Ruby sphere, dia 1.59 mm	2942	1344-28-1	25 pcs	19809	18%

RS 8092	Ruby sphere, dia 1.59 mm	2942	1344-28-1	100 pcs	56007	18%
RS 8100	Ruby sphere, dia 1.50 mm	2942	1344-28-1	5 pcs	4707	18%
RS 8100	Ruby sphere, dia 1.50 mm	2942	1344-28-1	25 pcs	17649	18%
RS 8100	Ruby sphere, dia 1.50 mm	2942	1344-28-1	100 pcs	53001	18%
RS 8109	Ruby sphere, dia 2.00 mm	2942	1344-28-1	5 pcs	6003	18%
RS 8109	Ruby sphere, dia 2.00 mm	2942	1344-28-1	25 pcs	23004	18%
RS 8109	Ruby sphere, dia 2.00 mm	2942	1344-28-1	100 pcs	61606	18%
RS 8118	Ruby sphere, dia 5.00 mm	2942	1344-28-1	2 pcs	8802	18%
RS 8118	Ruby sphere, dia 5.00 mm	2942	1344-28-1	10 pcs	26199	18%
RS 8118	Ruby sphere, dia 5.00 mm	2942	1344-28-1	50 pcs	102069	18%
RS 8127	Ruby sphere, dia 0.25 mm	2942	1344-28-1	25 pcs	13608	18%
RS 8127	Ruby sphere, dia 0.25 mm	2942	1344-28-1	100 pcs	43902	18%
RS 8136	Ruby sphere, dia 1.19 mm	2942	1344-28-1	5 pcs	4509	18%
RS 8136	Ruby sphere, dia 1.19 mm	2942	1344-28-1	25 pcs	20601	18%
RS 8136	Ruby sphere, dia 1.19 mm	2942	1344-28-1	100 pcs	59004	18%
RS 8711	Ruby synthetic, dia <0.4 mm, 99%+	2942	1344-28-1	10 pcs	7929	18%
RS 8711	Ruby synthetic, dia <0.4 mm, 99%+	2942	1344-28-1	50 pcs	39069	18%
RS 8712	Ruby synthetic, dia 1.5 mm, 99%+	2942	1344-28-1	10 pcs	8604	18%
RS 8712	Ruby synthetic, dia 1.5 mm, 99%+	2942	1344-28-1	50 pcs	38079	18%
S 0010	Scandium (Sc) ICP standard solution 1 gm/L in 2% HN(	3822	NA	50 ml	3447	18%
S 0010	Scandium (Sc) ICP standard solution 1 gm/L in 2% HN(	3822	NA	100 ml	5517	18%
S 0011	Silver (Ag) ICP Standard Solution 1 gm/L in Diluted HN	3822	NA	100 ml	12096	18%
S 0011	Silver (Ag) ICP Standard Solution 1 gm/L in Diluted HN	3822	NA	500 ml	27810	18%
S 0012	Silver (Ag) ICP Standard Solution 10 gm/L in Diluted H	3822	NA	100 ml	5679	18%
S 0012	Silver (Ag) ICP Standard Solution 10 gm/L in Diluted H	3822	NA	500 ml	12609	18%
S 0013	Silver AAS standard solution 1000 mg/L Ag in diluted I	3822	NA	100 ml	1890	18%
S 0013	Silver AAS standard solution 1000 mg/L Ag in diluted I	3822	NA	500 ml	3159	18%
S 0014	Strontium, granular, 99.99%	28051900	7440-24-6	1 gm	12609	18%
S 0014	Strontium, granular, 99.99%	28051900	7440-24-6	5 gm	40059	18%
S 0014	Strontium, granular, 99.99%	28051900	7440-24-6	25 gm	160029	18%
S 0015	Sodium (Na) ICP Standard Solution 1 gm/L in Water tr	3822	NA	100 ml	4545	18%
S 0015	Sodium (Na) ICP Standard Solution 1 gm/L in Water tr	3822	NA	500 ml	7308	18%
S 0016	Sodium (Na) ICP Standard Solution 10 gm/L in Diluted	3822	NA	100 ml	13806	18%
S 0016	Sodium (Na) ICP Standard Solution 10 gm/L in Diluted	3822	NA	500 ml	41409	18%
S 0017	Sodium (Na) ICP Standard Solution 10 gm/L in Water I	3822	NA	100 ml	13806	18%

S 0017	Sodium (Na) ICP Standard Solution 10 gm/L in Water t	3822	NA	500 ml	41409	18%
S 0018	Sodium AAS standard solution 1000 mg/L Na in dilute	3822	NA	100 ml	1890	18%
S 0018	Sodium AAS standard solution 1000 mg/L Na in dilute	3822	NA	500 ml	3168	18%
S 0019	Sodium AAS standard solution 1000 mg/L Na in dilute	3822	NA	100 ml	1998	18%
S 0019	Sodium AAS standard solution 1000 mg/L Na in dilute	3822	NA	500 ml	3303	18%
S 0020	Strontium (Sr) ICP Standard Solution 1 gm/L in Dilutec	3822	NA	100 ml	4545	18%
S 0020	Strontium (Sr) ICP Standard Solution 1 gm/L in Dilutec	3822	NA	500 ml	7308	18%
S 0022	Strontium (Sr) ICP Standard Solution 10 gm/L in Dilute	3822	NA	100 ml	13806	18%
S 0022	Strontium (Sr) ICP Standard Solution 10 gm/L in Dilute	3822	NA	500 ml	41409	18%
S 0023	Strontium (Sr) ICP Standard Solution 10 gm/L in Dilute	3822	NA	100 ml	13806	18%
S 0023	Strontium (Sr) ICP Standard Solution 10 gm/L in Dilute	3822	NA	500 ml	41409	18%
S 0024	Strontium AAS standard solution 1000 mg/L Sr in dilut	3822	NA	100 ml	2070	18%
S 0024	Strontium AAS standard solution 1000 mg/L Sr in dilut	3822	NA	500 ml	3402	18%
S 0025	Strontium AAS standard solution 1000 mg/L Sr in dilut	3822	NA	100 ml	2070	18%
S 0025	Strontium AAS standard solution 1000 mg/L Sr in dilut	3822	NA	500 ml	3402	18%
S 0026	Sulphur (S) ICP Standard Solution 1 gm/L in Water tra	3822	NA	100 ml	4545	18%
S 0026	Sulphur (S) ICP Standard Solution 1 gm/L in Water tra	3822	NA	500 ml	7308	18%
S 0027	Sulphur (S) ICP Standard Solution 10 gm/L in Water tr	3822	NA	100 ml	13905	18%
S 0027	Sulphur (S) ICP Standard Solution 10 gm/L in Water tr	3822	NA	500 ml	43002	18%
S 0081	Sulphur pellets, 12-13 mm dia, 1.85-1.88 mm thick, 9	28020020	7704-34-9	1 pc	9603	18%
S 0081	Sulphur pellets, 12-13 mm dia, 1.85-1.88 mm thick, 9	28020020	7704-34-9	5 pc	32049	18%
S 0090	Sulphur pellets, 18-25 mm dia, 3 -5 mm thick, 99.99%	28020020	7704-34-9	1 pc	12609	18%
S 0090	Sulphur pellets, 18-25 mm dia, 3 -5 mm thick, 99.99%	28020020	7704-34-9	5 pc	40905	18%
S 0114	Silica, 99.8%	29420090	112945-52-5	100 gm	5103	18%
S 0114	Silica, 99.8%	29420090	112945-52-5	500 gm	11034	18%
S 0125	Strontium nitrate, ≥99%	28342910	10042-76-9	250 gm	5904	18%
S 0133	Silver oxide, 99.99%	28432900	20667-12-3	1 gm	2601	18%
S 0133	Silver oxide, 99.99%	28432900	20667-12-3	5 gm	7650	18%
S 0133	Silver oxide, 99.99%	28432900	20667-12-3	25 gm	27009	18%
S 0139	Sodium tetrachloropalladate(II), 98%	28439019	13820-53-6	1 gm	5526	18%
S 0139	Sodium tetrachloropalladate(II), 98%	28439019	13820-53-6	5 gm	24606	18%
S 0156	Samarium pieces, sublimed dendritic, 99.9% (REO)	28053000	7440-19-9	10 gm	8019	18%
S 0156	Samarium pieces, sublimed dendritic, 99.9% (REO)	28053000	7440-19-9	50 gm	28089	18%
S 0243	Silicon sputtering target, diam. × thickness 50 mm × 6	28046900	7440-21-3	1 pc	26901	18%
S 0256	Serotonin, 98%	2933	50-67-9	25 mg	29070	18%

S 0265	Sodium fluoborate, 98%	28269000	13755-29-8	25 gm	2403	18%
S 0265	Sodium fluoborate, 98%	28269000	13755-29-8	500 gm	3105	18%
S 0300	Selenium pellets, 99.9%	28049000	7782-49-2	25 gm	1350	18%
S 0300	Selenium pellets, 99.9%	28049000	7782-49-2	100 gm	5769	18%
S 0342	Selenium shot, 2-6 mm, 99.999%	28049000	7782-49-2	50 gm	7506	18%
S 0342	Selenium shot, 2-6 mm, 99.999%	28049000	7782-49-2	250 gm	29709	18%
S 0342	Selenium shot, 2-6 mm, 99.999%	28049000	7782-49-2	1 kg	90027	18%
S 0367	Silver foil, 1.0 mm thick, ≥99.9985%	71061000	7440-22-4	25 x 25 mm	18999	3%
S 0395	Silver foil, 0.1 mm thick, 99.99%	71061000	7440-22-4	25 x 25 mm	13905	3%
S 0395	Silver foil, 0.1 mm thick, 99.99%	71061000	7440-22-4	50 x 50 mm	50409	3%
S 0396	Silica gel, pore size 60 Å, 60-120 mesh particle size	38249925	112926-00-8	100 gm	6993	18%
S 0396	Silica gel, pore size 60 Å, 60-120 mesh particle size	38249925	112926-00-8	1 kg	30015	18%
S 0477	Silver conductive paste	3273	7440-22-4	25 gm	35919	18%
S 0495	Silver powder, -100 mesh, 99.95%	71061000	7440-22-4	25 gm	12069	3%
S 0495	Silver powder, -100 mesh, 99.95%	71061000	7440-22-4	100 gm	34299	3%
S 0559	Spermine, ≥90%	29211190	71-44-3	5 gm	29079	18%
S 0559	Spermine, ≥90%	29211190	71-44-3	25 gm	96039	18%
S 0566	Sodium deuteroxide solution 40 wt. % in D2O, 99 ato	29420090	14014-06-3	10 gm	6003	18%
S 0566	Sodium deuteroxide solution 40 wt. % in D2O, 99 ato	29420090	14014-06-3	100 gm	40509	18%
S 0607	Sodium phosphate monobasic, for molecular biology,	28351090	7558-80-7	250 gm	9909	18%
S 0607	Sodium phosphate monobasic, for molecular biology,	28351090	7558-80-7	500 gm	15903	18%
S 0607	Sodium phosphate monobasic, for molecular biology,	28351090	7558-80-7	1 kg	28089	18%
S 0614	Silicic acid, 99.9%	2811	1343-98-2	25 gm	4509	18%
S 0614	Silicic acid, 99.9%	2811	1343-98-2	100 gm	10008	18%
S 0619	SB 431542 hydrate ≥98% (HPLC), powder	29420090	301836-41-9	5 mg	17901	18%
S 0623	Silver wire dia 2.0 mm, 99.9%	71061000	7440-22-4	50 cm	14049	3%
S 0634	Salannin, 98%	29420090	992-20-1	5 mg	159309	18%
S 0652	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals ba	28053000	7440-19-9	10 mm	12069	18%
S 0652	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals ba	28053000	7440-19-9	25 mm	24039	18%
S 0652	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals ba	28053000	7440-19-9	50 mm	39069	18%
S 0652	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals ba	28053000	7440-19-9	100 mm	54099	18%
S 0654	Strontium carbonate, 99.99%	28369200	1633-05-2	25 gm	11304	18%
S 0654	Strontium carbonate, 99.99%	28369200	1633-05-2	100 gm	31401	18%
S 0658	Sodium metasilicate, pentahydrate, ≥95%	2942	6834-92-0	250 gm	1602	18%
S 0658	Sodium metasilicate, pentahydrate, ≥95%	2942	6834-92-0	1 kg	3339	18%

S 0666	Sodium phosphate monobasic, extrapure, 99%	2835.22	7558-80-7	500 gm	891	18%
S 0666	Sodium phosphate monobasic, extrapure, 99%	2835.22	7558-80-7	5 kg	7794	18%
S 0669	Silver wire, dia 0.5 mm, ≥99.99%	71061000	7440-22-4	1 m	13095	3%
S 0675	Silver powder, -120 mesh, 99.999%	71061000	7440-22-4	5 gm	8991	3%
S 0675	Silver powder, -120 mesh, 99.999%	71061000	7440-22-4	25 gm	27099	3%
S 0687	Sesamin, ≥98%	1302	607-80-7	10 mg	6903	18%
S 0687	Sesamin, ≥98%	1302	607-80-7	100 mg	13509	18%
S 0687	Sesamin, ≥98%	1302	607-80-7	1 gm	86049	18%
S 0702	Sodium carbonate, ACS, anhydrous, 99.5%	28362090	497-19-8	500 gm	5301	18%
S 0702	Sodium carbonate, ACS, anhydrous, 99.5%	28362090	497-19-8	1 kg	9405	18%
S 0702	Sodium carbonate, ACS, anhydrous, 99.5%	28362090	497-19-8	5 x 1 kg	31005	18%
S 0716	Sodium carbonate, ACS, anhydrous, 99.95%	28362090	497-19-8	100 gm	2304	18%
S 0716	Sodium carbonate, ACS, anhydrous, 99.95%	28362090	497-19-8	500 gm	6606	18%
S 0721	Silver nitrate, 99.9999% trace metals basis	28432100	7761-88-8	1 gm	2304	18%
S 0721	Silver nitrate, 99.9999% trace metals basis	28432100	7761-88-8	10 gm	6030	18%
S 0721	Silver nitrate, 99.9999% trace metals basis	28432100	7761-88-8	50 gm	23040	18%
S 0744	Sodium metasilicate (SiO2, 50-53%)	29420090	6834-92-0	1 kg	2709	18%
S 0818	Sodium hexafluorophosphate, 98%	28261990	21324-39-0	10 gm	3177	18%
S 0818	Sodium hexafluorophosphate, 98%	28261990	21324-39-0	50 gm	12402	18%
S 0818	Sodium hexafluorophosphate, 98%	28261990	21324-39-0	250 gm	61020	18%
S 0844	SB 203580, ≥98% (HPLC)	29332990	152121-47-6	1 mg	26901	18%
S 0902	Silica gel 70-230 mesh	38249925	112926-00-8	250 gm	6408	18%
S 0902	Silica gel 70-230 mesh	38249925	112926-00-8	1 kg	21006	18%
S 0931	Samarium(II) iodide, anhydrous, powder, ≥99.9%	2942	32248-43-4	1 gm	33903	18%
S 0931	Samarium(II) iodide, anhydrous, powder, ≥99.9%	2942	32248-43-4	5 gm	97002	18%
S 0971	Silver shot, 1-5mm (0.04-0.2in), 99.99%	71061000	7440-22-4	10 gm	9603	3%
S 0971	Silver shot, 1-5mm (0.04-0.2in), 99.99%	71061000	7440-22-4	50 gm	34902	3%
S 1066	Silicon oil, -40 to 200 °C	39100020	63148-62-9	100 ml	1602	18%
S 1066	Silicon oil, -40 to 200 °C	39100020	63148-62-9	250 ml	2403	18%
S 1066	Silicon oil, -40 to 200 °C	39100020	63148-62-9	1 lt	9306	18%
S 1066	Silicon oil, -40 to 200 °C	39100020	63148-62-9	5 lt	30609	18%
S 1150	Samarium acetate, 99.9%	28469090	17829-86-6	25 gm	6102	18%
S 1150	Samarium acetate, 99.9%	28469090	17829-86-6	100 gm	17919	18%
S 1155	Samarium boride, 99.9%	29420090	12008-30-9	1 gm	9702	18%
S 1155	Samarium boride, 99.9%	29420090	12008-30-9	5 gm	25200	18%

S 1155	Samarium boride, 99.9%	29420090	12008-30-9	10 gm	40509	18%
S 1155	Samarium boride, 99.9%	29420090	12008-30-9	100 gm	360909	18%
S 1163	Samarium(III) bromide, hexahydrate, 99.9%	28469090	13517-12-9	25 gm	7929	18%
S 1163	Samarium(III) bromide, hexahydrate, 99.9%	28469090	13517-12-9	100 gm	23805	18%
S 1165	Samarium(III) bromide, hexahydrate, 99.99%	28469090	13517-12-9	10 gm	5094	18%
S 1165	Samarium(III) bromide, hexahydrate, 99.99%	28469090	13517-12-9	50 gm	23094	18%
S 1166	Samarium(III) chloride, hexahydrate, ≥99.95%	284690.90	13465-55-9	10 gm	3492	18%
S 1166	Samarium(III) chloride, hexahydrate, ≥99.95%	284690.90	13465-55-9	25 gm	6750	18%
S 1170	Samarium(III) carbonate, hydrate, 99.99%	28469090	38245-37-3	5 gm	1305	18%
S 1170	Samarium(III) carbonate, hydrate, 99.99%	28469090	38245-37-3	25 gm	5301	18%
S 1172	Samarium(III) chloride, hydrate, 99.9%	284690.90	10361-82-7	25 gm	5301	18%
S 1172	Samarium(III) chloride, hydrate, 99.9%	284690.90	10361-82-7	100 gm	16002	18%
S 1173	Samarium(III) chloride, anhydrous, beads, −10 mesh, !	284690.90	10361-82-7	5 gm	20079	18%
S 1175	Samarium (III) chloride, puriss, 99.99%	284690.90	10361-82-7	5 gm	4527	18%
S 1175	Samarium (III) chloride, puriss, 99.99%	284690.90	10361-82-7	25 gm	17091	18%
S 1175	Samarium (III) chloride, puriss, 99.99%	284690.90	10361-82-7	100 gm	47097	18%
S 1179	Samrium(III) fluoride, anhydrous, 99.9%	28469020	13765-24-7	25 gm	10503	18%
S 1179	Samrium(III) fluoride, anhydrous, 99.9%	28469020	13765-24-7	100 gm	40509	18%
S 1180	Samrium(III) fluoride, anhydrous, 99.99%	28469020	13765-24-7	5 gm	7092	18%
S 1180	Samrium(III) fluoride, anhydrous, 99.99%	28469020	13765-24-7	25 gm	25200	18%
S 1185	Samarium(III) hydroxide, hydrate, 99%	28469090	20403-06-9	5 gm	4959	18%
S 1185	Samarium(III) hydroxide, hydrate, 99%	28469090	20403-06-9	25 gm	13905	18%
S 1188	Samarium(III) nitrate, hexahydrate, 99.9%	28469090	13759-83-6	5 gm	1710	18%
S 1188	Samarium(III) nitrate, hexahydrate, 99.9%	28469090	13759-83-6	25 gm	4779	18%
S 1188	Samarium(III) nitrate, hexahydrate, 99.9%	28469090	13759-83-6	100 gm	13905	18%
S 1189	Samarium(III) nitrate, hexahydrate, 99.95%	28469090	13759-83-6	5 gm	1809	18%
S 1189	Samarium(III) nitrate, hexahydrate, 99.95%	28469090	13759-83-6	25 gm	4950	18%
S 1189	Samarium(III) nitrate, hexahydrate, 99.95%	28469090	13759-83-6	100 gm	14994	18%
S 1195	Samarium(III) nitrate, hexahydrate, 99.99%	28469090	13759-83-6	5 gm	4293	18%
S 1195	Samarium(III) nitrate, hexahydrate, 99.99%	28469090	13759-83-6	25 gm	9369	18%
S 1195	Samarium(III) nitrate, hexahydrate, 99.99%	28469090	13759-83-6	100 gm	33003	18%
S 1200	Samarium(III) oxalate, hydrate, 99.97%	28469090	14175-03-2	25 gm	12609	18%
S 1200	Samarium(III) oxalate, hydrate, 99.97%	28469090	14175-03-2	100 gm	40608	18%
S 1201	Samarium(III) phosphate, hydrate, 99.9%	2942	13465-57-1	5 gm	16002	18%
S 1201	Samarium(III) phosphate, hydrate, 99.9%	2942	13465-57-1	10 gm	23094	18%

S 1202	Samarium(III) sulphate, 99.9%	28469090	13465-58-2	25 gm	4005	18%
S 1202	Samarium(III) sulphate, 99.9%	28469090	13465-58-2	100 gm	14067	18%
S 1203	Sandalwood oil, natural	3301	8006-87-9	25 gm	25704	18%
S 1203	Sandalwood oil, natural	3301	8006-87-9	100 gm	84006	18%
S 1204	Saccharine insoluble, 99%	29251100	81-07-2	500 gm	2682	18%
S 1204	Saccharine insoluble, 99%	29251100	81-07-2	5 kg	24003	18%
S 1205	Saccharin sodium, 98%	29251100	82385-42-0	500 gm	2583	18%
S 1205	Saccharin sodium, 98%	29251100	82385-42-0	5 kg	22905	18%
S 1210	Safflower seed oil, from carthamus tinctorius seed	1512	8001-23-8	500 ml	13005	5%
S 1210	Safflower seed oil, from carthamus tinctorius seed	1512	8001-23-8	1 lt	15093	5%
S 1215	Safranine	32041339	477-73-6	25 gm	738	18%
S 1215	Safranine	32041339	477-73-6	100 gm	2592	18%
S 1215	Safranine	32041339	477-73-6	1 kg	23904	18%
S 1216	Safranine solution	3822	477-73-6	125 ml	171	18%
S 1216	Safranine solution	3822	477-73-6	500 ml	639	18%
S 1217	Safranine, aqueos solution 0.1%	3822	477-73-6	125 ml	81	18%
S 1217	Safranine, aqueos solution 0.1%	3822	477-73-6	250 ml	162	18%
S 1225	Salicin, 98%+	29389090	138-52-3	1 gm	531	18%
S 1225	Salicin, 98%+	29389090	138-52-3	5 gm	1395	18%
S 1225	Salicin, 98%+	29389090	138-52-3	10 gm	2691	18%
S 1225	Salicin, 98%+	29389090	138-52-3	25 gm	6939	18%
S 1225	Salicin, 98%+	29389090	138-52-3	100 gm	24903	18%
S 1235	Salicylaldehyde, 99%	29122990	90-02-8	100 ml	774	18%
S 1235	Salicylaldehyde, 99%	29122990	90-02-8	250 ml	1791	18%
S 1235	Salicylaldehyde, 99%	29122990	90-02-8	500 ml	3591	18%
S 1237	Salicylaldehyde, GR 99%+	29122990	90-02-8	100 ml	990	18%
S 1237	Salicylaldehyde, GR 99%+	29122990	90-02-8	250 ml	2295	18%
S 1240	Salicylaldehyde azine, 97%	29280090	959-36-4	1 gm	792	18%
S 1240	Salicylaldehyde azine, 97%	29280090	959-36-4	5 gm	1989	18%
S 1240	Salicylaldehyde azine, 97%	29280090	959-36-4	10 gm	3600	18%
S 1240	Salicylaldehyde azine, 97%	29280090	959-36-4	25 gm	6003	18%
S 1240	Salicylaldehyde azine, 97%	29280090	959-36-4	50 gm	11709	18%
S 1247	Salicylaldoxime, GR 98%+	29280090	94-67-7	5 gm	396	18%
S 1247	Salicylaldoxime, GR 98%+	29280090	94-67-7	25 gm	1791	18%
S 1247	Salicylaldoxime, GR 98%+	29280090	94-67-7	100 gm	7002	18%

S 1255	Salicylamide, 99%	29242990	65-45-2	500 gm	1692	18%
S 1255	Salicylamide, 99%	29242990	65-45-2	5 kg	13905	18%
S 1260	Salicylhydrazide, 99%	29280090	936-02-7	25 gm	3204	18%
S 1260	Salicylhydrazide, 99%	29280090	936-02-7	100 gm	9900	18%
S 1260	Salicylhydrazide, 99%	29280090	936-02-7	1 kg	76509	18%
S 1265	Salicylic acid, 99%	29182110	69-72-7	500 gm	981	18%
S 1265	Salicylic acid, 99%	29182110	69-72-7	5 kg	9009	18%
S 1267	Salicylic acid, GR 99%+	29182110	69-72-7	500 gm	1044	18%
S 1267	Salicylic acid, GR 99%+	29182110	69-72-7	5 kg	9306	18%
S 1268	Salmine sulphate	2942	53597-25-4	1 gm	2403	18%
S 1268	Salmine sulphate	2942	53597-25-4	5 gm	6669	18%
S 1268	Salmine sulphate	2942	53597-25-4	25 gm	18081	18%
S 1270	Samarium pieces, 99.9%	28053000	7440-19-9	10 gm	6606	18%
S 1270	Samarium pieces, 99.9%	28053000	7440-19-9	50 gm	24309	18%
S 1272	Samarium oxide, 99.95%	28469090	12060-58-1	25 gm	1791	18%
S 1272	Samarium oxide, 99.95%	28469090	12060-58-1	100 gm	6993	18%
S 1276	Samarium oxide, 99%	28469090	12060-58-1	5 gm	540	18%
S 1276	Samarium oxide, 99%	28469090	12060-58-1	10 gm	792	18%
S 1276	Samarium oxide, 99%	28469090	12060-58-1	100 gm	6003	18%
S 1277	Samarium oxide, GR 99.9%	28469090	12060-58-1	5 gm	693	18%
S 1277	Samarium oxide, GR 99.9%	28469090	12060-58-1	10 gm	1089	18%
S 1277	Samarium oxide, GR 99.9%	28469090	12060-58-1	25 gm	2295	18%
S 1277	Samarium oxide, GR 99.9%	28469090	12060-58-1	100 gm	6192	18%
S 1277	Samarium oxide, GR 99.9%	28469090	12060-58-1	500 gm	36900	18%
S 1278	Samarium oxide, 99.99%	28469090	12060-58-1	5 gm	2007	18%
S 1278	Samarium oxide, 99.99%	28469090	12060-58-1	25 gm	10026	18%
S 1279	Samarium oxide, 99.998%	28469090	12060-58-1	5 gm	6507	18%
S 1279	Samarium oxide, 99.998%	28469090	12060-58-1	25 gm	22302	18%
S 1285	Saponin	29389090	8047-15-2	100 gm	1783	18%
S 1285	Saponin	29389090	8047-15-2	500 gm	7182	18%
S 1287	Scandium nitrate, hydrate, 99.99%	2846	13465-60-6	1 gm	16209	18%
S 1287	Scandium nitrate, hydrate, 99.99%	2846	13465-60-6	5 gm	59049	18%
S 1288	Scandium oxide, 99.9%	2846	12060-08-1	1 gm	2502	18%
S 1288	Scandium oxide, 99.9%	2846	12060-08-1	5 gm	7902	18%
S 1289	Scandium nitrate, hydrate, 99.9%	2848	107552-14-7	1 gm	8910	18%

S 1289	Scandium nitrate, hydrate, 99.9%	2848	107552-14-7	5 gm	31005	18%
S 1290	Sarcosine, 99%	29221990	107-97-1	100 gm	2007	18%
S 1290	Sarcosine, 99%	29221990	107-97-1	500 gm	9369	18%
S 1291	Scandium pieces, 99.9%	2848	7440-20-2	250 mg	13005	18%
S 1291	Scandium pieces, 99.9%	2848	7440-20-2	1 gm	18909	18%
S 1292	Scandium nitrate, hydrate, 99.99%	2846	13465-60-6	1 gm	10602	18%
S 1292	Scandium nitrate, hydrate, 99.99%	2846	13465-60-6	5 gm	28800	18%
S 1293	Scandium oxide, GR 99.99%	284690.90	12060-08-1	1 gm	2628	18%
S 1293	Scandium oxide, GR 99.99%	284690.90	12060-08-1	5 gm	8397	18%
S 1295	Schiff's reagent	3822		500 ml	423	18%
S 1296	Scandium chloride, 99.99%	28469090	20662-14-0	1 gm	18063	18%
S 1296	Scandium chloride, 99.99%	28469090	20662-14-0	5 gm	69039	18%
S 1299	Scandium oxide, 99.999%	284690.90	12060-08-1	1 gm	10404	18%
S 1299	Scandium oxide, 99.999%	284690.90	12060-08-1	5 gm	34605	18%
S 1300	Scandium nitrate, hydrate, 99.999%	2848	107552-14-7	1 gm	14301	18%
S 1300	Scandium nitrate, hydrate, 99.999%	2848	107552-14-7	5 gm	39699	18%
S 1301	Sclareol, 98%	29143990	515-03-7	1 gm	4698	18%
S 1301	Sclareol, 98%	29143990	515-03-7	5 gm	10089	18%
S 1303	Sarcosine ethyl ester hydrochloride, 99%	29399900	52605-49-9	25 gm	3600	18%
S 1303	Sarcosine ethyl ester hydrochloride, 99%	29399900	52605-49-9	100 gm	11493	18%
S 1305	Sea sand	38249990	7631-86-9	1 kg	1989	18%
S 1305	Sea sand	38249990	7631-86-9	5 kg	9009	18%
S 1306	Scandium(III) triflate, 99%	28439019	144026-79-9	250 mg	1197	18%
S 1306	Scandium(III) triflate, 99%	28439019	144026-79-9	1 gm	3996	18%
S 1306	Scandium(III) triflate, 99%	28439019	144026-79-9	5 gm	10998	18%
S 1307	Sea sand, GR	2942	7631-86-9	250 gm	1008	18%
S 1307	Sea sand, GR	2942	7631-86-9	500 gm	1602	18%
S 1307	Sea sand, GR	2942	7631-86-9	1 kg	2979	18%
S 1311	Sebacic acid, 98%	29171300	111-20-6	500 gm	1483	18%
S 1311	Sebacic acid, 98%	29171300	111-20-6	5 kg	12906	18%
S 1312	Selenic acid, 98%	28111990	7783-08-6	25 ml	9045	18%
S 1312	Selenic acid, 98%	28111990	7783-08-6	100 ml	18504	18%
S 1315	Selenium powder, 99%	28049000	7782-49-2	100 gm	2979	18%
S 1315	Selenium powder, 99%	28049000	7782-49-2	500 gm	12906	18%
S 1317	Selenium powder, GR 99%+	28049000	7782-49-2	25 gm	837	18%

S 1317	Selenium powder, GR 99%+	28049000	7782-49-2	100 gm	3159	18%
S 1317	Selenium powder, GR 99%+	28049000	7782-49-2	500 gm	14004	18%
S 1321	Sodium chlorodifluoroacetate, 96%	29335990	1895-39-2	10 gm	2790	18%
S 1321	Sodium chlorodifluoroacetate, 96%	29335990	1895-39-2	25 gm	3897	18%
S 1321	Sodium chlorodifluoroacetate, 96%	29335990	1895-39-2	100 gm	12600	18%
S 1321	Sodium chlorodifluoroacetate, 96%	29335990	1895-39-2	500 gm	60003	18%
S 1323	Sodium 2-ethylhexanoate, 97%	29399900	19766-89-3	100 gm	936	18%
S 1323	Sodium 2-ethylhexanoate, 97%	29399900	19766-89-3	500 gm	3690	18%
S 1325	Selenium pellets, 99.999%	28049000	7782-49-2	25 gm	2088	18%
S 1325	Selenium pellets, 99.999%	28049000	7782-49-2	100 gm	7191	18%
S 1328	Sodium diformylamide, 90%	29399900	18197-26-7	5 gm	5499	18%
S 1328	Sodium diformylamide, 90%	29399900	18197-26-7	25 gm	13995	18%
S 1328	Sodium diformylamide, 90%	29399900	18197-26-7	100 gm	40509	18%
S 1330	Sodium methanesulfinate, 95%	29214290	20277-69-4	1 gm	891	18%
S 1330	Sodium methanesulfinate, 95%	29214290	20277-69-4	5 gm	2790	18%
S 1330	Sodium methanesulfinate, 95%	29214290	20277-69-4	25 gm	10998	18%
S 1331	Sodium mercaptobenzothiazole, 97%	29399900	2492-26-4	25 gm	2997	18%
S 1331	Sodium mercaptobenzothiazole, 97%	29399900	2492-26-4	100 gm	11079	18%
S 1333	Sodium trifluoromethanesulphonate, 98%	29399900	2926-30-9	5 gm	2097	18%
S 1333	Sodium trifluoromethanesulphonate, 98%	29399900	2926-30-9	25 gm	5697	18%
S 1333	Sodium trifluoromethanesulphonate, 98%	29399900	2926-30-9	100 gm	20070	18%
S 1335	Selenium dioxide, 99%	28112990	7446-08-4	100 gm	2979	18%
S 1335	Selenium dioxide, 99%	28112990	7446-08-4	500 gm	13492	18%
S 1335	Selenium dioxide, 99%	28112990	7446-08-4	1 kg	25092	18%
S 1338	3-Sulfopropanoic acid, 95%	28469090	44826-45-1	250 mg	34029	18%
S 1338	3-Sulfopropanoic acid, 95%	28469090	44826-45-1	1 gm	74097	18%
S 1345	Selenous acid, 98%	28111990	7783-00-8	25 gm	1395	18%
S 1345	Selenous acid, 98%	28111990	7783-00-8	100 gm	3492	18%
S 1345	Selenous acid, 98%	28111990	7783-00-8	500 gm	15093	18%
S 1346	Selenous acid, 97%	28111990	7783-00-8	25 gm	1305	18%
S 1346	Selenous acid, 97%	28111990	7783-00-8	100 gm	3303	18%
S 1346	Selenous acid, 97%	28111990	7783-00-8	500 gm	14004	18%
S 1350	Selenium sulphide	28112990	7488-56-4	100 gm	3492	18%
S 1350	Selenium sulphide	28112990	7488-56-4	250 gm	7767	18%
S 1353	Seliwanoff's reagent	3822		125 ml	198	18%

S 1356	Semicarbazide hydrochloride, 98%	29280090	563-41-7	100 gm	594	18%
S 1356	Semicarbazide hydrochloride, 98%	29280090	563-41-7	500 gm	2790	18%
S 1356	Semicarbazide hydrochloride, 98%	29280090	563-41-7	5 kg	24003	18%
S 1357	Semicarbazide hydrochloride, GR 99%+	29280090	563-41-7	100 gm	675	18%
S 1357	Semicarbazide hydrochloride, GR 99%+	29280090	563-41-7	500 gm	2979	18%
S 1357	Semicarbazide hydrochloride, GR 99%+	29280090	563-41-7	5 kg	27900	18%
S 1361	Sesamin, ≥95%	1302	607-80-7	10 mg	4302	18%
S 1361	Sesamin, ≥95%	1302	607-80-7	50 mg	11097	18%
S 1361	Sesamin, ≥95%	1302	607-80-7	100 mg	16902	18%
S 1361	Sesamin, ≥95%	1302	607-80-7	1 gm	99702	18%
S 1362	Sesame oil, delivery vehicle for fat-soluble compound	1515	8008-74-0	250 ml	14508	5%
S 1362	Sesame oil, delivery vehicle for fat-soluble compound	1515	8008-74-0	1 lt	23004	5%
S 1363	Sesame oil, from sesamum indicum	1515	8008-74-0	250 ml	10305	5%
S 1363	Sesame oil, from sesamum indicum	1515	8008-74-0	1 lt	14607	5%
S 1364	D-Serine, 99%	29224990	312-84-5	1 gm	324	18%
S 1364	D-Serine, 99%	29224990	312-84-5	5 gm	765	18%
S 1364	D-Serine, 99%	29224990	312-84-5	25 gm	2178	18%
S 1364	D-Serine, 99%	29224990	312-84-5	100 gm	7992	18%
S 1365	L-Serine, 99%+	29225090	56-45-1	5 gm	216	18%
S 1365	L-Serine, 99%+	29225090	56-45-1	25 gm	693	18%
S 1365	L-Serine, 99%+	29225090	56-45-1	100 gm	1944	18%
S 1365	L-Serine, 99%+	29225090	56-45-1	1 kg	11809	18%
S 1366	DL-Serine, 99%+	29225090	302-84-1	5 gm	360	18%
S 1366	DL-Serine, 99%+	29225090	302-84-1	25 gm	990	18%
S 1366	DL-Serine, 99%+	29225090	302-84-1	100 gm	3798	18%
S 1366	DL-Serine, 99%+	29225090	302-84-1	1 kg	29700	18%
S 1367	Shellac, flakes	13019099	9000-59-3	500 gm	3393	18%
S 1367	Shellac, flakes	13019099	9000-59-3	5 kg	30609	18%
S 1367a	L-Serine methyl ester hydrochloride, 99%	293790.20	5680-80-8	5 gm	954	18%
S 1367a	L-Serine methyl ester hydrochloride, 99%	293790.20	5680-80-8	25 gm	3897	18%
S 1367a	L-Serine methyl ester hydrochloride, 99%	293790.20	5680-80-8	100 gm	11790	18%
S 1368	Serotinine creatinine sulphate	2942	971-74-4	1 gm	13959	18%
S 1369	Shorr's staining solution	3822		125 ml	153	18%
S 1369	Shorr's staining solution	3822		500 ml	531	18%
S 1370	Sesamol, 98%	29329900	533-31-3	5 gm	1170	18%

S 1370	Sesamol, 98%	29329900	533-31-3	10 gm	1989	18%
S 1370	Sesamol, 98%	29329900	533-31-3	50 gm	8892	18%
S 1370	Sesamol, 98%	29329900	533-31-3	250 gm	34002	18%
S 1371	Silibinin, ≥98% (HPLC)	29329900	22888-70-6	1 gm	2619	18%
S 1371	Silibinin, ≥98% (HPLC)	29329900	22888-70-6	10 gm	8604	18%
S 1371	Silibinin, ≥98% (HPLC)	29329900	22888-70-6	25 gm	9189	18%
S 1372	Shikimic acid, 98%	2942	138-59-0	250 mg	2790	18%
S 1372	Shikimic acid, 98%	2942	138-59-0	1 gm	9693	18%
S 1372	Shikimic acid, 98%	2942	138-59-0	5 gm	21708	18%
S 1372	Shikimic acid, 98%	2942	138-59-0	100 gm	76059	18%
S 1373	Silica fumed, fine powder	28112200	112945-52-5	500 gm	495	18%
S 1373	Silica fumed, fine powder	28112200	112945-52-5	5 kg	4500	18%
S 1374	Silica powder, precipitated	29420090		500 gm	468	18%
S 1374	Silica powder, precipitated	29420090		5 kg	4005	18%
S 1375	Silica gel 5-8 mesh blue (self indicating) (coarse)	38249925	112926-00-8	500 gm	486	18%
S 1375	Silica gel 5-8 mesh blue (self indicating) (coarse)	38249925	112926-00-8	1 kg	873	18%
S 1375	Silica gel 5-8 mesh blue (self indicating) (coarse)	38249925	112926-00-8	5 kg	4302	18%
S 1376	Silica gel 6-20 mesh blue (self indicating)	38249925	112926-00-8	500 gm	468	18%
S 1376	Silica gel 6-20 mesh blue (self indicating)	38249925	112926-00-8	1 kg	846	18%
S 1376	Silica gel 6-20 mesh blue (self indicating)	38249925	112926-00-8	5 kg	3807	18%
S 1378	Silica gel, white	38249925	112926-00-8	500 gm	459	18%
S 1378	Silica gel, white	38249925	112926-00-8	5 kg	4005	18%
S 1380	Silica gel granules, desiccant ~ 2 - 5 mm	38249925	7631-86-9	500 gm	13059	18%
S 1380	Silica gel granules, desiccant ~ 2 - 5 mm	38249925	7631-86-9	1 kg	24039	18%
S 1385	Silica gel 60-120 mesh	38249925	112926-00-8	500 gm	576	18%
S 1385	Silica gel 60-120 mesh	38249925	112926-00-8	5 kg	5013	18%
S 1386	Silica gel 100-200 mesh	38249925	112926-00-8	500 gm	621	18%
S 1386	Silica gel 100-200 mesh	38249925	112926-00-8	5 kg	5598	18%
S 1388	Silica gel 60-200 mesh	38249925	112926-00-8	500 gm	720	18%
S 1388	Silica gel 60-200 mesh	38249925	112926-00-8	5 kg	6489	18%
S 1389	Silica gel 200-400 mesh	38249925	112926-00-8	500 gm	558	18%
S 1389	Silica gel 200-400 mesh	38249925	112926-00-8	5 kg	5202	18%
S 1390	Silica gel 400-700 mesh	38249925	112926-00-8	500 gm	783	18%
S 1390	Silica gel 400-700 mesh	38249925	112926-00-8	5 kg	6912	18%
S 1391	Silica gel 230-400 mesh	38249925	112926-00-8	500 gm	612	18%

S 1391	Silica gel 230-400 mesh	38249925	112926-00-8	5 kg	5859	18%
S 1395	Silica gel G, for TLC	38249925	112926-00-8	250 gm	360	18%
S 1395	Silica gel G, for TLC	38249925	112926-00-8	500 gm	639	18%
S 1395	Silica gel G, for TLC	38249925	112926-00-8	1 kg	1179	18%
S 1395	Silica gel G, for TLC	38249925	112926-00-8	5 kg	4959	18%
S 1396	Silica gel GF-254, for TLC	38249925	112926-00-8	500 gm	4095	18%
S 1396	Silica gel GF-254, for TLC	38249925	112926-00-8	5 kg	36009	18%
S 1405	Silica gel H, for TLC	38249925	112926-00-8	500 gm	594	18%
S 1405	Silica gel H, for TLC	38249925	112926-00-8	5 kg	5103	18%
S 1415	Silica gel HF-254, for TLC	38249925	112926-00-8	500 gm	4194	18%
S 1415	Silica gel HF-254, for TLC	38249925	112926-00-8	5 kg	33039	18%
S 1420	Silica gel orange, particle size 2-5 mm	38249925	112926-00-8	500 gm	2808	18%
S 1420	Silica gel orange, particle size 2-5 mm	38249925	112926-00-8	1 kg	5013	18%
S 1425	Silicic acid, precipitated dried	28111990	1343-98-2	500 gm	423	18%
S 1425	Silicic acid, precipitated dried	28111990	1343-98-2	5 kg	3807	18%
S 1435	Silicic acid, 100-200 mesh	28111990	1343-98-2	500 gm	1989	18%
S 1436	Silicic acid (narrow range below 325 mesh)	28111990	1343-98-2	250 gm	1188	18%
S 1436	Silicic acid (narrow range below 325 mesh)	28111990	1343-98-2	500 gm	2169	18%
S 1445	Silicon powder, 98.5%	28046900	7440-21-3	100 gm	315	18%
S 1445	Silicon powder, 98.5%	28046900	7440-21-3	500 gm	1395	18%
S 1445	Silicon powder, 98.5%	28046900	7440-21-3	5 kg	11601	18%
S 1446	Silicon, chips 3-10 mm, 99.9%+	28046900	7440-21-3	25 gm	2907	18%
S 1446	Silicon, chips 3-10 mm, 99.9%+	28046900	7440-21-3	100 gm	9459	18%
S 1446	Silicon, chips 3-10 mm, 99.9%+	28046900	7440-21-3	500 gm	29709	18%
S 1447	Silicon pieces, dia 1-3 mm, 99.99%	28046900	7440-21-3	10 gm	2403	18%
S 1450	Silicon, pieces, 99.999%	28046900	7440-21-3	5 gm	1350	18%
S 1450	Silicon, pieces, 99.999%	28046900	7440-21-3	10 gm	2007	18%
S 1450	Silicon, pieces, 99.999%	28046900	7440-21-3	25 gm	3960	18%
S 1450	Silicon, pieces, 99.999%	28046900	7440-21-3	100 gm	9909	18%
S 1451	Silicon, granular, virgin poly fines 99.999%	28046900	7440-21-3	25 gm	3807	18%
S 1451	Silicon, granular, virgin poly fines 99.999%	28046900	7440-21-3	100 gm	11304	18%
S 1451	Silicon, granular, virgin poly fines 99.999%	28046900	7440-21-3	500 gm	34902	18%
S 1451	Silicon, granular, virgin poly fines 99.999%	28046900	7440-21-3	1 kg	62019	18%
S 1455	Silicon antifoaming agent, nonionic	29420090		100 ml	459	18%
S 1455	Silicon antifoaming agent, nonionic	29420090		500 ml	1890	18%

S 1455	Silicon antifoaming agent, nonionic	29420090		2.5 lt	8091	18%
S 1455	Silicon antifoaming agent, nonionic	29420090		5 lt	13905	18%
S 1457	Silicon dioxide, ≥99.99%	38249090	60676-86-0 / 1	100 gm	8604	18%
S 1457	Silicon dioxide, ≥99.99%	38249090	60676-86-0 / 1	500 gm	40050	18%
S 1459	Silicon carbide, 0.1 - 5 µm, 99.9%	285000.20	409-21-2	10 gm	6903	18%
S 1459	Silicon carbide, 0.1 - 5 µm, 99.9%	285000.20	409-21-2	25 gm	13050	18%
S 1459	Silicon carbide, 0.1 - 5 µm, 99.9%	285000.20	409-21-2	100 gm	48096	18%
S 1460	Silicone carbide 220 mesh	28500020	409-21-2	250 gm	702	18%
S 1460	Silicone carbide 220 mesh	28500020	409-21-2	1 kg	1818	18%
S 1461	Silicone carbide 400 mesh	285000.20	409-21-2	250 gm	837	18%
S 1461	Silicone carbide 400 mesh	285000.20	409-21-2	1 kg	2106	18%
S 1462	Silica, mesostructured SBA-15, 99%	38249990	7631-86-9	5 gm	17703	18%
S 1463	Silicon dioxide, -325 mesh, 99.5%	3824	60676-86-0 / 1	100 gm	8073	18%
S 1463	Silicon dioxide, -325 mesh, 99.5%	3824	60676-86-0 / 1	250 gm	9792	18%
S 1463	Silicon dioxide, -325 mesh, 99.5%	3824	60676-86-0 / 1	1 kg	24804	18%
S 1464	Silicon dioxide, ≥99.9%	38249090	60676-86-0 / 1	100 gm	13500	18%
S 1465	Silicon high vacuum grease (lab)	3910 00 10		50 gm	423	18%
S 1465	Silicon high vacuum grease (lab)	3910 00 10		250 gm	1809	18%
S 1465	Silicon high vacuum grease (lab)	3910 00 10		1 kg	4095	18%
S 1465	Silicon high vacuum grease (lab)	3910 00 10		5 kg	17909	18%
S 1466	Silicon dioxide, 98%	28112200	14808-60-7	500 gm	837	18%
S 1466	Silicon dioxide, 98%	28112200	14808-60-7	1 kg	1494	18%
S 1466	Silicon dioxide, 98%	28112200	14808-60-7	5 kg	7308	18%
S 1467	Silicon dioxide, 99.999%	28112200	14808-60-7	5 gm	6003	18%
S 1467	Silicon dioxide, 99.999%	28112200	14808-60-7	10 gm	9306	18%
S 1467	Silicon dioxide, 99.999%	28112200	14808-60-7	25 gm	21006	18%
S 1467	Silicon dioxide, 99.999%	28112200	14808-60-7	100 gm	40608	18%
S 1469	Silicon dioxide, 99%	28112200	14808-60-7	100 gm	7002	18%
S 1469	Silicon dioxide, 99%	28112200	14808-60-7	500 gm	8208	18%
S 1469	Silicon dioxide, 99%	28112200	14808-60-7	1 kg	12600	18%
S 1470	Silicon dioxide, acid washed and calcined	28112200	14808-60-7	500 gm	5994	18%
S 1470	Silicon dioxide, acid washed and calcined	28112200	14808-60-7	1 kg	9306	18%
S 1470	Silicon dioxide, acid washed and calcined	28112200	14808-60-7	5 kg	36009	18%
S 1471	Silicon dioxide,acid purified, sand	3824	60676-86-0	500 gm	4005	18%
S 1471	Silicon dioxide,acid purified, sand	3824	60676-86-0	1 kg	7209	18%

S 1475	Silicon oil, for oil baths upto 250 °C	39100020	63148-62-9	100 ml	405	18%
S 1475	Silicon oil, for oil baths upto 250 °C	39100020	63148-62-9	250 ml	846	18%
S 1475	Silicon oil, for oil baths upto 250 °C	39100020	63148-62-9	1 lt	2979	18%
S 1475	Silicon oil, for oil baths upto 250 °C	39100020	63148-62-9	2.5 lt	7497	18%
S 1480	Silicon spray, heavy duty	2942		550 ml	3105	18%
S 1485	Silicotungstic acid, 99%	28111990	12027-43-9	25 gm	891	18%
S 1485	Silicotungstic acid, 99%	28111990	12027-43-9	100 gm	2592	18%
S 1485	Silicotungstic acid, 99%	28111990	12027-43-9	250 gm	6579	18%
S 1485	Silicotungstic acid, 99%	28111990	12027-43-9	1 kg	19008	18%
S 1487	Silicotungstic acid, GR 99%+	28111990	12027-43-9	25 gm	1098	18%
S 1487	Silicotungstic acid, GR 99%+	28111990	12027-43-9	100 gm	3969	18%
S 1487	Silicotungstic acid, GR 99%+	28111990	12027-43-9	1 kg	36099	18%
S 1490	Silver powder, spherical, -500 mesh, 99.9%	71061000	7440-22-4	10 gm	8307	3%
S 1490	Silver powder, spherical, -500 mesh, 99.9%	71061000	7440-22-4	50 gm	32409	3%
S 1490	Silver powder, spherical, -500 mesh, 99.9%	71061000	7440-22-4	250 gm	110079	3%
S 1495	Silver powder, 99.9%	71061000	7440-22-4	25 gm	10394	3%
S 1495	Silver powder, 99.9%	71061000	7440-22-4	100 gm	35901	3%
S 1496	Silver wire, <1 mm thick, 99.99%	71061000	7440-22-4	5 gm	2169	3%
S 1496	Silver wire, <1 mm thick, 99.99%	71061000	7440-22-4	25 gm	6039	3%
S 1497	Silver wool 'Mar'	71061000	7440-22-4	10 gm	17919	3%
S 1498	Silver estimation paper	71061000	7440-22-4	200 lvs	2997	3%
S 1499	Silver benzoate, 99%	28432900	532-31-0	5 gm	1197	18%
S 1499	Silver benzoate, 99%	28432900	532-31-0	10 gm	1890	18%
S 1499	Silver benzoate, 99%	28432900	532-31-0	50 gm	9459	18%
S 1500	Silver acetate, 98%	28432900	563-63-3	25 gm	7596	18%
S 1500	Silver acetate, 98%	28432900	563-63-3	100 gm	25902	18%
S 1501	Silver bromide, 98%	28432900	7785-23-1	25 gm	7929	18%
S 1501	Silver bromide, 98%	28432900	7785-23-1	100 gm	27009	18%
S 1505	Silver carbonate, 99%	28432900	534-16-7	25 gm	7398	18%
S 1505	Silver carbonate, 99%	28432900	534-16-7	100 gm	26919	18%
S 1515	Silver chloride, 99%	28432900	7783-90-6	25 gm	7497	18%
S 1515	Silver chloride, 99%	28432900	7783-90-6	100 gm	26901	18%
S 1516	Silver chloride, 99.999% trace metals basis	28432900	7783-90-6	1 gm	3204	18%
S 1516	Silver chloride, 99.999% trace metals basis	28432900	7783-90-6	5 gm	7479	18%
S 1520	Silver chromate, 98%	28432900	7784-01-2	25 gm	6903	18%

S 1520	Silver chromate, 98%	28432900	7784-01-2	100 gm	25002	18%
S 1527	Silver diethyldithiocarbamate, GR 99%+	28432900	1470-61-7	5 gm	1494	18%
S 1527	Silver diethyldithiocarbamate, GR 99%+	28432900	1470-61-7	25 gm	6489	18%
S 1530	Silver fluoride, GR 98%+	28432900	7775-41-9	5 gm	7056	18%
S 1530	Silver fluoride, GR 98%+	28432900	7775-41-9	25 gm	34002	18%
S 1535	Silver iodate, 99%	282990.30	7783-97-3	10 gm	3798	18%
S 1535	Silver iodate, 99%	282990.30	7783-97-3	25 gm	5742	18%
S 1535	Silver iodate, 99%	282990.30	7783-97-3	100 gm	21807	18%
S 1540	Silver iodide, 99%	28432900	7783-96-2	25 gm	7479	18%
S 1540	Silver iodide, 99%	28432900	7783-96-2	100 gm	24903	18%
S 1543	Silver nitrate, technical	28432100	7761-88-8	25 gm	4392	18%
S 1543	Silver nitrate, technical	28432100	7761-88-8	100 gm	16902	18%
S 1544	Silver nitrite, 99%	28432900	7783-99-5	10 gm	4590	18%
S 1544	Silver nitrite, 99%	28432900	7783-99-5	25 gm	11007	18%
S 1544	Silver nitrite, 99%	28432900	7783-99-5	100 gm	40905	18%
S 1545	Silver nitrate, 99%	28432100	7761-88-8	10 gm	2196	18%
S 1545	Silver nitrate, 99%	28432100	7761-88-8	25 gm	4914	18%
S 1545	Silver nitrate, 99%	28432100	7761-88-8	100 gm	18909	18%
S 1545	Silver nitrate, 99%	28432100	7761-88-8	500 gm	87903	18%
S 1546	Silver nitrate N/50 for volumetric solution	3822	7761-88-8	500 ml	846	18%
S 1547	Silver nitrate, GR 99.9%+	28432100	7761-88-8	10 gm	2295	18%
S 1547	Silver nitrate, GR 99.9%+	28432100	7761-88-8	25 gm	5391	18%
S 1547	Silver nitrate, GR 99.9%+	28432100	7761-88-8	100 gm	19809	18%
S 1547	Silver nitrate, GR 99.9%+	28432100	7761-88-8	500 gm	90909	18%
S 1548	Silver nitrate 0.10 N volumetric solution	3822	7761-88-8	500 ml	2547	18%
S 1548	Silver nitrate 0.10 N volumetric solution	3822	7761-88-8	1 lt	4491	18%
S 1549	Silver nitrate, sticks, 99%+	28432100	7761-88-8	10 gm	4608	18%
S 1549	Silver nitrate, sticks, 99%+	28432100	7761-88-8	25 gm	9702	18%
S 1550	Silver nitrate, 0.282 N solution	28432100	7761-88-8	500 ml	4905	18%
S 1550	Silver nitrate, 0.282 N solution	28432100	7761-88-8	1 lt	8901	18%
S 1552	Silver oxide, ≥99%	28432900	20667-12-3	10 gm	7200	18%
S 1552	Silver oxide, ≥99%	28432900	20667-12-3	50 gm	25902	18%
S 1553	Silver oxide, GR 98%	28432900	20667-12-3	25 gm	8550	18%
S 1554	Silver perchlorate	28432900	7783-93-9	5 gm	5607	18%
S 1554	Silver perchlorate	28432900	7783-93-9	25 gm	17037	18%

S 1555	Silver oxide, 98%	28432900	20667-12-3	25 gm	8091	18%
S 1555	Silver oxide, 98%	28432900	20667-12-3	100 gm	26919	18%
S 1555	Silver oxide, 98%	28432900	20667-12-3	500 gm	97902	18%
S 1556	Silver phosphate, 99%	28432900	7784-09-0	5 gm	2790	18%
S 1556	Silver phosphate, 99%	28432900	7784-09-0	25 gm	7101	18%
S 1557	Silver phosphate, GR 99%+	28432900	7784-09-0	5 gm	3069	18%
S 1557	Silver phosphate, GR 99%+	28432900	7784-09-0	25 gm	7659	18%
S 1558	Silver protinate	284329.00	9008-42-8	5 gm	3006	18%
S 1558	Silver protinate	284329.00	9008-42-8	25 gm	13005	18%
S 1559	Silver nitrite, 99.98%	28432900	7783-99-5	5 gm	7308	18%
S 1559	Silver nitrite, 99.98%	28432900	7783-99-5	25 gm	19908	18%
S 1565	Silver sulphate, 99%	28432900	10294-26-5	10 gm	2493	18%
S 1565	Silver sulphate, 99%	28432900	10294-26-5	25 gm	5490	18%
S 1565	Silver sulphate, 99%	28432900	10294-26-5	100 gm	17919	18%
S 1565	Silver sulphate, 99%	28432900	10294-26-5	250 gm	48906	18%
S 1567	Silver sulphate, GR 99.5%+	28432900	10294-26-5	5 gm	1503	18%
S 1567	Silver sulphate, GR 99.5%+	28432900	10294-26-5	10 gm	2673	18%
S 1567	Silver sulphate, GR 99.5%+	28432900	10294-26-5	25 gm	5769	18%
S 1567	Silver sulphate, GR 99.5%+	28432900	10294-26-5	100 gm	19809	18%
S 1570	Silver sulphide, 98%	28432900	21548-73-2	5 gm	4680	18%
S 1570	Silver sulphide, 98%	28432900	21548-73-2	25 gm	19305	18%
S 1570	Silver sulphide, 98%	28432900	21548-73-2	100 gm	53019	18%
S 1571	Silver metavanadate, 99%	284329.00	13497-94-4	5 gm	3591	18%
S 1571	Silver metavanadate, 99%	284329.00	13497-94-4	25 gm	11709	18%
S 1571	Silver metavanadate, 99%	284329.00	13497-94-4	100 gm	39690	18%
S 1572	Smith's reagent	3822		250 ml	198	18%
S 1573	Soap white, powder	2942		1 kg	522	18%
S 1573	Soap white, powder	2942		10 kg	4905	18%
S 1574	Skim Milk	0402		500 gm	1080	18%
S 1574	Skim Milk	0402		5 kg	8604	18%
S 1574a	Soap solution, for water hardness determination	2942		1 lt	423	18%
S 1575	Soda asbestos, for elementary analysis 14-25 mesh	29420090	81133-20-2	100 gm	31059	18%
S 1576	Silymarin, flavonolignans	29221990		10 gm	3402	18%
S 1576	Silymarin, flavonolignans	29221990		50 gm	13905	18%
S 1578	Silver(I) telluride	2942	12002-99-2	5 gm	17404	18%

S 1584	Sodium titanate	28419000	12034-36-5	50 gm	16803	18%
S 1584	Sodium titanate	28419000	12034-36-5	500 gm	49059	18%
S 1585	Sodalime, granular	3824	8006-28-8	500 gm	288	18%
S 1585	Sodalime, granular	3824	8006-28-8	5 kg	2691	18%
S 1587	Sodalime, GR	3824	8006-28-8	500 gm	306	18%
S 1587	Sodalime, GR	3824	8006-28-8	1 kg	585	18%
S 1587	Sodalime, GR	3824	8006-28-8	5 kg	2790	18%
S 1588	Sodamide, 98%	28539010	7782-92-5	100 gm	1809	18%
S 1588	Sodamide, 98%	28539010	7782-92-5	500 gm	8109	18%
S 1595	Sodium pieces, 99%	28051100	7440-23-5	500 gm	1593	18%
S 1597	Sodium pieces, GR 99%+	28051100	7440-23-5	500 gm	1791	18%
S 1605	Sodium acetate, anhydrous, 99%	29152990	127-09-3	500 gm	450	18%
S 1605	Sodium acetate, anhydrous, 99%	29152990	127-09-3	5 kg	3564	18%
S 1606	Sodium acetate, anhydrous, for molecular biology, 99	29152990	127-09-3	100 gm	342	18%
S 1606	Sodium acetate, anhydrous, for molecular biology, 99	29152990	127-09-3	250 gm	594	18%
S 1606	Sodium acetate, anhydrous, for molecular biology, 99	29152990	127-09-3	500 gm	1008	18%
S 1607	Sodium acetate, anhydrous, GR 99%+	29152990	127-09-3	250 gm	396	18%
S 1607	Sodium acetate, anhydrous, GR 99%+	29152990	127-09-3	500 gm	648	18%
S 1607	Sodium acetate, anhydrous, GR 99%+	29152990	127-09-3	5 kg	4590	18%
S 1609	Sodium acetate ACS reagent, ≥99%	29152990	127-09-3	100 gm	2106	18%
S 1609	Sodium acetate ACS reagent, ≥99%	29152990	127-09-3	1 kg	6507	18%
S 1609	Sodium acetate ACS reagent, ≥99%	29152990	127-09-3	2.5 kg	20079	18%
S 1615	Sodium acetate, trihydrate, 99%	29152990	6131-90-4	500 gm	288	18%
S 1615	Sodium acetate, trihydrate, 99%	29152990	6131-90-4	1 kg	540	18%
S 1615	Sodium acetate, trihydrate, 99%	29152990	6131-90-4	5 kg	1971	18%
S 1616	Sodium acetate, anhydrous, for HPLC, 99%	29152990	127-09-3	500 gm	1350	18%
S 1617	Sodium acetate, trihydrate, GR 99%+	29152990	6131-90-4	500 gm	351	18%
S 1617	Sodium acetate, trihydrate, GR 99%+	29152990	6131-90-4	5 kg	2880	18%
S 1620	Sodium acetate, trihydrate, for HPLC 99%+	29152990	6131-90-4	500 gm	663	18%
S 1621	Sodium acetate, trihydrate, for molecular biology, 99	29152990	6131-90-4	250 gm	594	18%
S 1625	Sodium alginate, standard	391310.10	9005-38-3	250 gm	1305	18%
S 1625	Sodium alginate, standard	391310.10	9005-38-3	500 gm	2430	18%
S 1625	Sodium alginate, standard	391310.10	9005-38-3	5 kg	22401	18%
S 1626	Sodium alginate, spezial low w/v	391310.10	9005-38-3	500 gm	1944	18%
S 1626	Sodium alginate, spezial low w/v	391310.10	9005-38-3	5 kg	18405	18%

S 1628	Sodium aluminate	28419000	11138-49-1	500 gm	1602	18%
S 1628	Sodium aluminate	28419000	11138-49-1	5 kg	12096	18%
S 1630	Sodium aluminium fluoride	28263000	15096-52-3	500 gm	540	5%
S 1630	Sodium aluminium fluoride	28263000	15096-52-3	5 kg	4302	5%
S 1637	Sodium arsenate, GR 98%+	28429010	10048-95-0	25 gm	504	18%
S 1637	Sodium arsenate, GR 98%+	28429010	10048-95-0	100 gm	1314	18%
S 1637	Sodium arsenate, GR 98%+	28429010	10048-95-0	250 gm	2835	18%
S 1637	Sodium arsenate, GR 98%+	28429010	10048-95-0	500 gm	5193	18%
S 1638	Sodium arsenite 0.05M (0.1N) standardized solution	28429010	7784-46-5	500 ml	531	18%
S 1638	Sodium arsenite 0.05M (0.1N) standardized solution	28429010	7784-46-5	1 lt	945	18%
S 1639	Sodium arsenite 0.005M (0.01N) standardized solutio	28429010	7784-46-5	500 ml	531	18%
S 1639	Sodium arsenite 0.005M (0.01N) standardized solutio	28429010	7784-46-5	1 lt	945	18%
S 1647	Sodium arsenite, GR 98%+	28429010	7784-46-5	25 gm	702	18%
S 1647	Sodium arsenite, GR 98%+	28429010	7784-46-5	100 gm	1791	18%
S 1647	Sodium arsenite, GR 98%+	28429010	7784-46-5	250 gm	4293	18%
S 1647	Sodium arsenite, GR 98%+	28429010	7784-46-5	500 gm	7497	18%
S 1648	Sodium arsenite solution N/10	28429010	7784-46-5	500 ml	711	18%
S 1648	Sodium arsenite solution N/10	28429010	7784-46-5	5 lt	4509	18%
S 1655	Sodium ascorbate, 99%	29362700	134-03-2	100 gm	585	18%
S 1655	Sodium ascorbate, 99%	29362700	134-03-2	500 gm	2790	18%
S 1655	Sodium ascorbate, 99%	29362700	134-03-2	1 kg	5391	18%
S 1655	Sodium ascorbate, 99%	29362700	134-03-2	5 kg	24903	18%
S 1665	Sodium azide, 99%	28500030	26628-22-8	100 gm	819	18%
S 1665	Sodium azide, 99%	28500030	26628-22-8	500 gm	3591	18%
S 1665	Sodium azide, 99%	28500030	26628-22-8	5 kg	30609	18%
S 1667	Sodium azide, GR 99%	28500030	26628-22-8	100 gm	882	18%
S 1667	Sodium azide, GR 99%	28500030	26628-22-8	500 gm	3780	18%
S 1667	Sodium azide, GR 99%	28500030	26628-22-8	5 kg	34002	18%
S 1668	Sodium azide, ≥99.5%	28500030	26628-22-8	5 gm	1845	18%
S 1668	Sodium azide, ≥99.5%	28500030	26628-22-8	25 gm	4194	18%
S 1668	Sodium azide, ≥99.5%	28500030	26628-22-8	100 gm	4689	18%
S 1668	Sodium azide, ≥99.5%	28500030	26628-22-8	500 gm	21303	18%
S 1675	Sodium benzoate, 99%	29163140	532-32-1	500 gm	585	18%
S 1675	Sodium benzoate, 99%	29163140	532-32-1	5 kg	5166	18%
S 1677	Sodium benzoate, GR 99%+	29163140	532-32-1	500 gm	693	18%

S 1677	Sodium benzoate, GR 99%+	29163140	532-32-1	5 kg	6093	18%
S 1678	Sodium bifluoride, 98%	282619.90	1333-83-1	500 gm	1422	18%
S 1678	Sodium bifluoride, 98%	282619.90	1333-83-1	5 kg	12906	18%
S 1680	Sodium beryllium fluoride	2942	13871-27-7	5 gm	6399	18%
S 1680	Sodium beryllium fluoride	2942	13871-27-7	10 gm	10080	18%
S 1685	Sodium biselenite, 98%	28419000	7782-82-3	25 gm	1107	18%
S 1685	Sodium biselenite, 98%	28419000	7782-82-3	100 gm	3780	18%
S 1685	Sodium biselenite, 98%	28419000	7782-82-3	500 gm	17901	18%
S 1685	Sodium biselenite, 98%	28419000	7782-82-3	1 kg	34902	18%
S 1695	Sodium bismuthate	28415090	12232-99-4	25 gm	630	18%
S 1695	Sodium bismuthate	28415090	12232-99-4	100 gm	1944	18%
S 1695	Sodium bismuthate	28415090	12232-99-4	1 kg	16902	18%
S 1707	Sodium bismuthate, GR	28415090	12232-99-4	25 gm	657	18%
S 1707	Sodium bismuthate, GR	28415090	12232-99-4	100 gm	2088	18%
S 1707	Sodium bismuthate, GR	28415090	12232-99-4	1 kg	18909	18%
S 1715	Sodium bisulphate, 99%	28331910	10034-88-5	500 gm	396	18%
S 1715	Sodium bisulphate, 99%	28331910	10034-88-5	5 kg	3204	18%
S 1717	Sodium bisulphate, GR 99%+	28331910	10034-88-5	500 gm	468	18%
S 1717	Sodium bisulphate, GR 99%+	28331910	10034-88-5	5 kg	3708	18%
S 1725	Sodium bisulphite	28321010	7631-90-5	500 gm	333	18%
S 1725	Sodium bisulphite	28321010	7631-90-5	5 kg	2493	18%
S 1726	Sodium bisulphite ACS reagent	28321010	7631-90-5	100 gm	2709	18%
S 1726	Sodium bisulphite ACS reagent	28321010	7631-90-5	500 gm	6903	18%
S 1726	Sodium bisulphite ACS reagent	28321010	7631-90-5	1 kg	14049	18%
S 1727	Sodium bisulphite, GR	28321010	7631-90-5	500 gm	540	18%
S 1727	Sodium bisulphite, GR	28321010	7631-90-5	5 kg	4869	18%
S 1728	Sodium bitartrate, 98%	29181390	526-94-3	500 gm	1206	18%
S 1728	Sodium bitartrate, 98%	29181390	526-94-3	5 kg	10908	18%
S 1729	Sodium bitartrate, GR 98%	29181390	526-94-3	500 gm	1449	18%
S 1729	Sodium bitartrate, GR 98%	29181390	526-94-3	5 kg	12096	18%
S 1730	Sodium bisulphite, 39% solution in water	3822		500 ml	594	18%
S 1735	Sodium metaborate, tetrahydrate, 98%	28401900	10555-76-7	500 gm	396	18%
S 1735	Sodium metaborate, tetrahydrate, 98%	28401900	10555-76-7	1 kg	783	18%
S 1735	Sodium metaborate, tetrahydrate, 98%	28401900	10555-76-7	5 kg	3204	18%
S 1745	Sodium borohydride, 97%	28500010	16940-66-2	25 gm	792	18%

S 1745	Sodium borohydride, 97%	28500010	16940-66-2	100 gm	1791	18%
S 1745	Sodium borohydride, 97%	28500010	16940-66-2	500 gm	8496	18%
S 1745	Sodium borohydride, 97%	28500010	16940-66-2	5 kg	69309	18%
S 1746	Sodium borohydride, granular, 99.99%	28500010	16940-66-2	25 gm	15201	18%
S 1746	Sodium borohydride, granular, 99.99%	28500010	16940-66-2	100 gm	33309	18%
S 1747	Sodium borohydride, ≥98%	28500010	16940-66-2	5 gm	4302	18%
S 1747	Sodium borohydride, ≥98%	28500010	16940-66-2	25 gm	5301	18%
S 1747	Sodium borohydride, ≥98%	28500010	16940-66-2	100 gm	6102	18%
S 1747	Sodium borohydride, ≥98%	28500010	16940-66-2	500 gm	13995	18%
S 1755	Sodium bromate, 99%	28299020	7789-38-0	250 gm	846	18%
S 1755	Sodium bromate, 99%	28299020	7789-38-0	500 gm	1512	18%
S 1755	Sodium bromate, 99%	28299020	7789-38-0	5 kg	12906	18%
S 1765	Sodium bromide, 99%	28275110	7647-15-6	500 gm	1044	18%
S 1765	Sodium bromide, 99%	28275110	7647-15-6	5 kg	8604	18%
S 1767	Sodium bromide, GR 99%+	28275110	7647-15-6	500 gm	1188	18%
S 1767	Sodium bromide, GR 99%+	28275110	7647-15-6	5 kg	9504	18%
S 1768	Sodium bromide, 99.99%	28275110	7647-15-6	5 gm	3195	18%
S 1768	Sodium bromide, 99.99%	28275110	7647-15-6	25 gm	9504	18%
S 1770	Sodium tert-butoxide, 98%	29051990	865-48-5	100 gm	693	18%
S 1770	Sodium tert-butoxide, 98%	29051990	865-48-5	500 gm	2979	18%
S 1775	Sodium cacodylate, 97%	2942	124-65-2	25 gm	11304	18%
S 1775	Sodium cacodylate, 97%	2942	124-65-2	100 gm	34092	18%
S 1785	Sodium carbonate, anhydrous, 99%	28362090	497-19-8	500 gm	369	18%
S 1785	Sodium carbonate, anhydrous, 99%	28362090	497-19-8	5 kg	2691	18%
S 1787	Sodium carbonate, anhydrous, GR 99%+	28362090	497-19-8	500 gm	504	18%
S 1787	Sodium carbonate, anhydrous, GR 99%+	28362090	497-19-8	5 kg	2970	18%
S 1790	Sodium carbonate, monohydrate, 99%	28362090	5968-11-6	500 gm	387	18%
S 1790	Sodium carbonate, monohydrate, 99%	28362090	5968-11-6	5 kg	2808	18%
S 1791	Sodium carbonate, monohydrate, GR 99%+	28362090	5968-11-6	500 gm	468	18%
S 1791	Sodium carbonate, monohydrate, GR 99%+	28362090	5968-11-6	5 kg	4068	18%
S 1792	Sodium carbonate, 0.05mol/litre solution	28362090	5968-11-6	500 ml	153	18%
S 1795	Sodium caseinate	350190.00	9005-46-3	100 gm	1467	18%
S 1795	Sodium caseinate	350190.00	9005-46-3	500 gm	5508	18%
S 1802	Sodium chloride, 99.999%	25010010	7647-14-5	25 gm	6516	18%
S 1802	Sodium chloride, 99.999%	25010010	7647-14-5	100 gm	12807	18%

S 1802	Sodium chloride, 99.999%	25010010	7647-14-5	500 gm	70029	18%
S 1804	Sodium chloride, bioextra, ≥99.5% (AT)	25010010	7647-14-5	250 gm	5040	18%
S 1804	Sodium chloride, bioextra, ≥99.5% (AT)	25010010	7647-14-5	1 kg	11304	18%
S 1804	Sodium chloride, bioextra, ≥99.5% (AT)	25010010	7647-14-5	5 x 1 kg	28602	18%
S 1805	Sodium chloride, 99%	25010010	7647-14-5	500 gm	225	18%
S 1805	Sodium chloride, 99%	25010010	7647-14-5	1 kg	387	18%
S 1805	Sodium chloride, 99%	25010010	7647-14-5	5 kg	972	18%
S 1806	Sodium chloride, 99.998%	25010010	7647-14-5	25 gm	6309	18%
S 1806	Sodium chloride, 99.998%	25010010	7647-14-5	100 gm	11709	18%
S 1806	Sodium chloride, 99.998%	25010010	7647-14-5	500 gm	60093	18%
S 1807	Sodium chloride, GR 99%+	25010010	7647-14-5	500 gm	261	18%
S 1807	Sodium chloride, GR 99%+	25010010	7647-14-5	5 kg	1089	18%
S 1808	Sodium chlorite, 80%	28289030	7758-19-2	500 gm	990	18%
S 1808	Sodium chlorite, 80%	28289030	7758-19-2	5 kg	8919	18%
S 1809	Sodium chloride, for molecular biology 99.5%	25010010	7647-14-5	500 gm	693	18%
S 1809	Sodium chloride, for molecular biology 99.5%	25010010	7647-14-5	5 kg	4959	18%
S 1809a	Sodium chloride, for HPLC 99%+	25010010	7647-14-5	500 gm	441	18%
S 1810	Sodium chloroacetate	29154010	3926-62-3	500 gm	432	18%
S 1810	Sodium chloroacetate	29154010	3926-62-3	5 kg	3969	18%
S 1811	Sodium hexachloroiridate, 99.999%	2942	123334-23-6	1 gm	30402	18%
S 1811	Sodium hexachloroiridate, 99.999%	2942	123334-23-6	5 gm	76059	18%
S 1815	Sodium cholate, 99%	29181990	361-09-1	25 gm	1989	18%
S 1815	Sodium cholate, 99%	29181990	361-09-1	100 gm	6939	18%
S 1825	Sodium chromate, tetrahydrate, 99%	28415010	10034-82-9	500 gm	738	18%
S 1825	Sodium chromate, tetrahydrate, 99%	28415010	10034-82-9	5 kg	7002	18%
S 1827	Sodium chromate, tetrahydrate, GR 99%+	28415010	10034-82-9	500 gm	810	18%
S 1827	Sodium chromate, tetrahydrate, GR 99%+	28415010	10034-82-9	5 kg	7506	18%
S 1835	tri-Sodium citrate, dihydrate, 99%	29181520	6132-04-3	500 gm	720	18%
S 1835	tri-Sodium citrate, dihydrate, 99%	29181520	6132-04-3	5 kg	5319	18%
S 1837	tri-Sodium citrate, dihydrate, GR 99%+	29181520	6132-04-3	500 gm	1188	18%
S 1837	tri-Sodium citrate, dihydrate, GR 99%+	29181520	6132-04-3	5 kg	6390	18%
S 1838	Sodium citrate, solution 3.8% w/v	3822	6132-04-3	500 ml	216	18%
S 1839	tri-Sodium citrate, for molecular biology, 99%	29181520	6132-04-3	250 gm	792	18%
S 1839	tri-Sodium citrate, for molecular biology, 99%	29181520	6132-04-3	500 gm	1494	18%
S 1845	Sodium cobaltinitrite	28429090	13600-98-1	100 gm	2493	18%

S 1845	Sodium cobaltinitrite	28429090	13600-98-1	500 gm	11007	18%
S 1847	Sodium cobaltinitrite, GR	28429090	13600-98-1	100 gm	2709	18%
S 1847	Sodium cobaltinitrite, GR	28429090	13600-98-1	500 gm	12096	18%
S 1848	Sodium cyanate, 85%	28429090	917-61-3	500 gm	441	18%
S 1848	Sodium cyanate, 85%	28429090	917-61-3	5 kg	3960	18%
S 1848a	Sodium cyanoborohydride, 97%	28372090	25895-60-7	25 gm	3006	18%
S 1848a	Sodium cyanoborohydride, 97%	28372090	25895-60-7	100 gm	10800	18%
S 1855	Sodium deoxycholate	29231000	302-95-4	25 gm	2979	18%
S 1855	Sodium deoxycholate	29231000	302-95-4	100 gm	10980	18%
S 1855	Sodium deoxycholate	29231000	302-95-4	500 gm	53460	18%
S 1858	Sodium 3,5-dichloro-2-hydroxy benzene sulphonate	290410.90	54970-72-8	5 gm	3006	18%
S 1858	Sodium 3,5-dichloro-2-hydroxy benzene sulphonate	290410.90	54970-72-8	25 gm	8406	18%
S 1858	Sodium 3,5-dichloro-2-hydroxy benzene sulphonate	290410.90	54970-72-8	250 gm	130059	18%
S 1864	Sodium sulfadiazine, 99%	29242990	547-32-0	25 gm	3195	18%
S 1864	Sodium sulfadiazine, 99%	29242990	547-32-0	100 gm	9405	18%
S 1865	Sodium dichromate, 99%	28413000	7789-12-0	500 gm	864	18%
S 1865	Sodium dichromate, 99%	28413000	7789-12-0	5 kg	7605	18%
S 1867	Sodium dichromate, GR 99%+	28413000	7789-12-0	500 gm	1089	18%
S 1867	Sodium dichromate, GR 99%+	28413000	7789-12-0	5 kg	8712	18%
S 1875	Sodium diethyldithiocarbamate, 98%	29302000	20624-25-3	100 gm	621	18%
S 1875	Sodium diethyldithiocarbamate, 98%	29302000	20624-25-3	500 gm	2592	18%
S 1875	Sodium diethyldithiocarbamate, 98%	29302000	20624-25-3	5 kg	24003	18%
S 1877	Sodium diethyldithiocarbamate, GR 99%+	29302000	20624-25-3	100 gm	702	18%
S 1877	Sodium diethyldithiocarbamate, GR 99%+	29302000	20624-25-3	500 gm	2790	18%
S 1877	Sodium diethyldithiocarbamate, GR 99%+	29302000	20624-25-3	5 kg	26910	18%
S 1880	Sodium dihydrido-bis(2-methoxyethoxy) aluminate	29420090	22722-98-1	100 gm	2997	18%
S 1880	Sodium dihydrido-bis(2-methoxyethoxy) aluminate	29420090	22722-98-1	500 gm	9603	18%
S 1882	Sodium dihydrogen phosphate, monohydrate, ACS re	28353900	10049-21-5	1 kg	16029	18%
S 1884	Sodium dihydrogen phosphate, monohydrate, GR 99%	28353900	10049-21-5	500 gm	1044	18%
S 1885	Sodium dihydrogen orthophosphate, dihydrate, 99%	28352200	13472-35-0	500 gm	711	18%
S 1885	Sodium dihydrogen orthophosphate, dihydrate, 99%	28352200	13472-35-0	5 kg	6084	18%
S 1887	Sodium dihydrogen orthophosphate, dihydrate, GR 9	28352200	13472-35-0	500 gm	801	18%
S 1887	Sodium dihydrogen orthophosphate, dihydrate, GR 9	28352200	13472-35-0	5 kg	6579	18%
S 1888	Sodium dihydrogen orthophosphate, dihydrate, for H	28352200	13472-35-0	500 gm	846	18%
S 1889	Sodium dihydrogen orthophosphate, dihydrate, for m	28352200	13472-35-0	500 gm	1287	18%

S 1889	Sodium dihydrogen orthophosphate, dihydrate, for m	28352200	13472-35-0	5 kg	10602	18%
S 1893	Sodium diphenyl solution, GR	382200.90	5137-46-2	15 ml	909	18%
S 1897	Sodium diphenylamine sulphonate, GR	29214490	6152-67-6	5 gm	261	18%
S 1897	Sodium diphenylamine sulphonate, GR	29214490	6152-67-6	25 gm	990	18%
S 1897	Sodium diphenylamine sulphonate, GR	29214490	6152-67-6	100 gm	3456	18%
S 1897	Sodium diphenylamine sulphonate, GR	29214490	6152-67-6	1 kg	31005	18%
S 1905	Sodium dithionite	28311010	7775-14-6	500 gm	792	18%
S 1905	Sodium dithionite	28311010	7775-14-6	5 kg	7308	18%
S 1906	Sodium ethoxide, ~96%	29420090	141-52-6	250 gm	2691	18%
S 1906	Sodium ethoxide, ~96%	29420090	141-52-6	1 kg	8199	18%
S 1915	Sodium fluoride, 99%	28261990	7681-49-4	500 gm	810	18%
S 1915	Sodium fluoride, 99%	28261990	7681-49-4	5 kg	7380	18%
S 1917	Sodium fluoride, GR 99%+	28261990	7681-49-4	500 gm	1287	18%
S 1917	Sodium fluoride, GR 99%+	28261990	7681-49-4	5 kg	10602	18%
S 1918	Sodium fluoborate, 97%	28269000	13755-29-8	500 gm	1008	18%
S 1918	Sodium fluoborate, 97%	28269000	13755-29-8	5 kg	8190	18%
S 1919	Sodium fluoride, 99.99%	28261990	7681-49-4	5 gm	1701	18%
S 1919	Sodium fluoride, 99.99%	28261990	7681-49-4	25 gm	6903	18%
S 1919	Sodium fluoride, 99.99%	28261990	7681-49-4	100 gm	17604	18%
S 1924	Sodium formaldehyde bisulphite	29055900	870-72-4	500 gm	342	18%
S 1924	Sodium formaldehyde bisulphite	29055900	870-72-4	5 kg	2979	18%
S 1925	Sodium formaldehydesulphoxylate	28311020	6035-47-8	250 gm	765	18%
S 1925	Sodium formaldehydesulphoxylate	28311020	6035-47-8	500 gm	1260	18%
S 1925	Sodium formaldehydesulphoxylate	28311020	6035-47-8	2.5 kg	6309	18%
S 1925	Sodium formaldehydesulphoxylate	28311020	6035-47-8	5 kg	11007	18%
S 1935	Sodium formate, 99%	29151210	141-53-7	500 gm	378	18%
S 1935	Sodium formate, 99%	29151210	141-53-7	5 kg	3069	18%
S 1937	Sodium formate, GR 99%+	29151210	141-53-7	500 gm	504	18%
S 1937	Sodium formate, GR 99%+	29151210	141-53-7	5 kg	4509	18%
S 1946	Sodium fumarate, 98%	291719.90	17013-01-3	500 gm	1503	18%
S 1946	Sodium fumarate, 98%	291719.90	17013-01-3	5 kg	13005	18%
S 1947	Sodium fumarate, GR 99%+	291719.90	17013-01-3	100 gm	567	18%
S 1947	Sodium fumarate, GR 99%+	291719.90	17013-01-3	1 kg	4005	18%
S 1955	Sodium gluconate, 98%	29181690	527-07-1	500 gm	288	18%
S 1955	Sodium gluconate, 98%	29181690	527-07-1	5 kg	2394	18%

S 1967	Sodium-ß-glycerophosphate, GR 99%+	29199040	13408-09-8	25 gm	540	18%
S 1967	Sodium-ß-glycerophosphate, GR 99%+	29199040	13408-09-8	100 gm	1692	18%
S 1967	Sodium-ß-glycerophosphate, GR 99%+	29199040	13408-09-8	500 gm	7929	18%
S 1967	Sodium-ß-glycerophosphate, GR 99%+	29199040	13408-09-8	1 kg	13905	18%
S 1975	Sodium hexametaphosphate, pract	283539.00	68915-31-1	500 gm	621	18%
S 1975	Sodium hexametaphosphate, pract	283539.00	68915-31-1	5 kg	5004	18%
S 1976	Sodium hexametaphosphate	283539.00	68915-31-1	500 gm	648	18%
S 1976	Sodium hexametaphosphate	283539.00	68915-31-1	5 kg	5193	18%
S 1978	Sodium hexametaphosphate, crystalline, +200 mesh,	283539.00	68915-31-1	25 gm	3708	18%
S 1978	Sodium hexametaphosphate, crystalline, +200 mesh,	283539.00	68915-31-1	1 kg	7002	18%
S 1978	Sodium hexametaphosphate, crystalline, +200 mesh,	283539.00	68915-31-1	5 kg	12502	18%
S 1985	Sodium hydride, 55-60% suspension in mineral oil	28500010	7646-69-7	100 gm	738	18%
S 1985	Sodium hydride, 55-60% suspension in mineral oil	28500010	7646-69-7	500 gm	2790	18%
S 1985	Sodium hydride, 55-60% suspension in mineral oil	28500010	7646-69-7	5 kg	24606	18%
S 1995	Sodium hydrogen carbonate, 99%	28363000	144-55-8	500 gm	270	18%
S 1995	Sodium hydrogen carbonate, 99%	28363000	144-55-8	1 kg	441	18%
S 1995	Sodium hydrogen carbonate, 99%	28363000	144-55-8	5 kg	1593	18%
S 1997	Sodium hydrogen carbonate, GR 99%+	28363000	144-55-8	500 gm	297	18%
S 1997	Sodium hydrogen carbonate, GR 99%+	28363000	144-55-8	1 kg	504	18%
S 1997	Sodium hydrogen carbonate, GR 99%+	28363000	144-55-8	5 kg	1890	18%
S 1998	Sodium hydrogen carbonate, for molecular biology 99	28363000	144-55-8	500 gm	792	18%
S 1999	Sodium hydrogen carbonate, for HPLC 99%	28363000	144-55-8	500 gm	549	18%
S 2000	Sodium bicarbonate ACS reagent, ≥99.7%	28363000	144-55-8	500 gm	2205	18%
S 2000	Sodium bicarbonate ACS reagent, ≥99.7%	28363000	144-55-8	1 kg	4005	18%
S 2000	Sodium bicarbonate ACS reagent, ≥99.7%	28363000	144-55-8	2.5 kg	6759	18%
S 2000	Sodium bicarbonate ACS reagent, ≥99.7%	28363000	144-55-8	5 kg	10602	18%
S 2005	di-Sodium hydrogen citrate, 99%	29181540	144-33-2	500 gm	837	18%
S 2005	di-Sodium hydrogen citrate, 99%	29181540	144-33-2	5 kg	7605	18%
S 2006	Sodium metaborate, ≥99%	28401900	10555-76-7	500 gm	387	18%
S 2006	Sodium metaborate, ≥99%	28401900	10555-76-7	5 kg	3402	18%
S 2007	Sodium metaborate, tetrahydrate, GR ≥99%	28401900	10555-76-7	500 gm	2502	18%
S 2007	Sodium metaborate, tetrahydrate, GR ≥99%	28401900	10555-76-7	5 kg	21006	18%
S 2010	Sodium hydrosulphide, 30%	28301010	16721-80-5	5 lt	6903	18%
S 2015	Sodium hydroxide, flakes, 98%	28151110	1310-73-2	500 gm	270	18%
S 2015	Sodium hydroxide, flakes, 98%	28151110	1310-73-2	1 kg	495	18%

S 2015	Sodium hydroxide, flakes, 98%	28151110	1310-73-2	5 kg	1908	18%
S 2025	Sodium hydroxide, pellets, 98%	28151110	1310-73-2	500 gm	333	18%
S 2025	Sodium hydroxide, pellets, 98%	28151110	1310-73-2	1 kg	639	18%
S 2025	Sodium hydroxide, pellets, 98%	28151110	1310-73-2	5 kg	2304	18%
S 2027	Sodium hydroxide, pellets, GR 99%+	28151110	1310-73-2	500 gm	396	18%
S 2027	Sodium hydroxide, pellets, GR 99%+	28151110	1310-73-2	5 kg	2943	18%
S 2028	Sodium hydroxide N/10 solution	28151110	1310-73-2	500 ml	234	18%
S 2028	Sodium hydroxide N/10 solution	28151110	1310-73-2	5 lt	2016	18%
S 2029	Sodium 4-hydroxybenzoate, 99%	29420090	114-63-6	25 gm	2403	18%
S 2029	Sodium 4-hydroxybenzoate, 99%	29420090	114-63-6	100 gm	3600	18%
S 2029	Sodium 4-hydroxybenzoate, 99%	29420090	114-63-6	1 kg	33003	18%
S 2030	Sodium hypochlorite, solution	2828	7681-52-9	500 ml	225	18%
S 2030	Sodium hypochlorite, solution	2828	7681-52-9	1 lt	396	18%
S 2030	Sodium hypochlorite, solution	2828	7681-52-9	5 lt	990	18%
S 2031	Sodium hypobromide	28299030		500 gm	1395	18%
S 2032	Sodium hypochlorite solution reagent grade, available	2828	7681-52-9	500 ml	2106	18%
S 2032	Sodium hypochlorite solution reagent grade, available	2828	7681-52-9	1 lt	3996	18%
S 2035	Sodium hypophosphite, 99%	28353900	10039-56-2	500 gm	1548	18%
S 2035	Sodium hypophosphite, 99%	28353900	10039-56-2	5 kg	15003	18%
S 2037	Sodium hypophosphite, GR 99%+	28353900	10039-56-2	500 gm	1692	18%
S 2037	Sodium hypophosphite, GR 99%+	28353900	10039-56-2	5 kg	15903	18%
S 2045	Sodium iodate, 99%	28299030	7681-55-2	100 gm	2502	18%
S 2045	Sodium iodate, 99%	28299030	7681-55-2	1 kg	23004	18%
S 2047	Sodium iodate, GR 99%+	28299030	7681-55-2	100 gm	2691	18%
S 2047	Sodium iodate, GR 99%+	28299030	7681-55-2	1 kg	25002	18%
S 2055	Sodium iodide, 99%	28276020	7681-82-5	100 gm	2691	18%
S 2055	Sodium iodide, 99%	28276020	7681-82-5	250 gm	6192	18%
S 2057	Sodium iodide, GR 99%+	28276020	7681-82-5	100 gm	2979	18%
S 2057	Sodium iodide, GR 99%+	28276020	7681-82-5	250 gm	6579	18%
S 2058	Sodium iodide, ACS reagent, ≥99.5%	28276020	7681-82-5	100 gm	5202	18%
S 2058	Sodium iodide, ACS reagent, ≥99.5%	28276020	7681-82-5	500 gm	27090	18%
S 2059	Sodium iodide, ≥99.9%	28276020	7681-82-5	100 gm	5904	18%
S 2059	Sodium iodide, ≥99.9%	28276020	7681-82-5	500 gm	29907	18%
S 2065	Sodium lactate 60% solution	29181190	72-17-3	500 gm	468	18%
S 2065	Sodium lactate 60% solution	29181190	72-17-3	5 kg	3996	18%

S 2074	Sodium lauryl ether sulphate	34021190	9004-82-4	500 gm	495	18%
S 2074	Sodium lauryl ether sulphate	34021190	9004-82-4	5 kg	1602	18%
S 2075	Sodium lauryl sulphate, needles	34021190	151-21-3	500 gm	747	18%
S 2075	Sodium lauryl sulphate, needles	34021190	151-21-3	5 kg	6489	18%
S 2076	Sodium lauryl sulphate, powder	34021190	151-21-3	500 gm	918	18%
S 2076	Sodium lauryl sulphate, powder	34021190	151-21-3	5 kg	8109	18%
S 2077	Sodium lauryl sulphate, GR 99%+	34021190	151-21-3	100 gm	1791	18%
S 2077	Sodium lauryl sulphate, GR 99%+	34021190	151-21-3	250 gm	3690	18%
S 2080	Sodium lauryl sulphate, for HPLC 99%	34021190	151-21-3	10 gm	603	18%
S 2080	Sodium lauryl sulphate, for HPLC 99%	34021190	151-21-3	25 gm	1188	18%
S 2081	Sodium lauryl sulphate, for molecular biology, 99.5%	34021190	151-21-3	100 gm	1602	18%
S 2081	Sodium lauryl sulphate, for molecular biology, 99.5%	34021190	151-21-3	250 gm	3609	18%
S 2085	Sodium malonate, puriss, 99%	29171920	141-95-7	25 gm	396	18%
S 2085	Sodium malonate, puriss, 99%	29171920	141-95-7	100 gm	1386	18%
S 2085	Sodium malonate, puriss, 99%	29171920	141-95-7	500 gm	5949	18%
S 2085	Sodium malonate, puriss, 99%	29171920	141-95-7	5 kg	47007	18%
S 2095	Sodium metabisulphite, 98%	28321090	7681-57-4	500 gm	270	18%
S 2095	Sodium metabisulphite, 98%	28321090	7681-57-4	1 kg	486	18%
S 2095	Sodium metabisulphite, 98%	28321090	7681-57-4	5 kg	1791	18%
S 2097	Sodium metabisulphite, GR 98%+	28321090	7681-57-4	500 gm	324	18%
S 2097	Sodium metabisulphite, GR 98%+	28321090	7681-57-4	1 kg	594	18%
S 2097	Sodium metabisulphite, GR 98%+	28321090	7681-57-4	5 kg	2169	18%
S 2115	Sodium methoxide, 98%	29054900	124-41-4	500 gm	810	18%
S 2115	Sodium methoxide, 98%	29054900	124-41-4	5 kg	5949	18%
S 2115	Sodium methoxide, 98%	29054900	124-41-4	10 kg	11709	18%
S 2116	Sodium methoxide, 30% solution in methanol	29054900	124-41-4	500 ml	936	18%
S 2125	Sodium molybdate, 98%	28417020	10102-40-6	100 gm	1152	18%
S 2125	Sodium molybdate, 98%	28417020	10102-40-6	250 gm	2592	18%
S 2125	Sodium molybdate, 98%	28417020	10102-40-6	500 gm	4779	18%
S 2126	Sodium molybdate dihydrate, ≥99.5%	28417020	10102-40-6	100 gm	2502	18%
S 2126	Sodium molybdate dihydrate, ≥99.5%	28417020	10102-40-6	500 gm	9045	18%
S 2126	Sodium molybdate dihydrate, ≥99.5%	28417020	10102-40-6	1 kg	14803	18%
S 2127	Sodium molybdate, GR 99%+	28417020	10102-40-6	100 gm	1341	18%
S 2127	Sodium molybdate, GR 99%+	28417020	10102-40-6	250 gm	2790	18%
S 2127	Sodium molybdate, GR 99%+	28417020	10102-40-6	500 gm	5193	18%

S 2128	Sodium naphthionate	29280090	130-13-2	1 kg	2205	18%
S 2137	Sodium 1-naphthyl phosphate, GR 99%+	29199090	1136-89-6 / 81(	1 gm	891	18%
S 2137	Sodium 1-naphthyl phosphate, GR 99%+	29199090	1136-89-6 / 81(	5 gm	2493	18%
S 2147	Sodium 2-naphthyl phosphate, GR 99%+	2942	14463-68-4	1 gm	11880	18%
S 2147	Sodium 2-naphthyl phosphate, GR 99%+	2942	14463-68-4	5 gm	38979	18%
S 2155	Sodium nitrate, 98%	28342990	7631-99-4	500 gm	423	18%
S 2155	Sodium nitrate, 98%	28342990	7631-99-4	5 kg	2880	18%
S 2157	Sodium nitrate, GR 99%+	28342990	7631-99-4	500 gm	459	18%
S 2157	Sodium nitrate, GR 99%+	28342990	7631-99-4	5 kg	3690	18%
S 2158	Sodium nitrate, 99.995%	28342990	7631-99-4	10 gm	11079	18%
S 2158	Sodium nitrate, 99.995%	28342990	7631-99-4	100 gm	41004	18%
S 2163	Sodium butyrate, 98%	28439019	156-54-7	5 gm	1206	18%
S 2163	Sodium butyrate, 98%	28439019	156-54-7	100 gm	1998	18%
S 2163	Sodium butyrate, 98%	28439019	156-54-7	500 gm	8037	18%
S 2165	Sodium nitrite, 98%	28342990	7632-00-0	500 gm	423	18%
S 2165	Sodium nitrite, 98%	28342990	7632-00-0	5 kg	3690	18%
S 2167	Sodium nitrite, GR 98%+	28342990	7632-00-0	500 gm	486	18%
S 2167	Sodium nitrite, GR 98%+	28342990	7632-00-0	5 kg	4203	18%
S 2168	Sodium nitrite, 99.999%	28342990	7632-00-0	25 gm	6804	18%
S 2168	Sodium nitrite, 99.999%	28342990	7632-00-0	100 gm	20070	18%
S 2170	Sodium octyl sulphate, GR 99%	29209099	142-31-4	1 gm	729	18%
S 2170	Sodium octyl sulphate, GR 99%	29209099	142-31-4	5 gm	2295	18%
S 2170	Sodium octyl sulphate, GR 99%	29209099	142-31-4	25 gm	9801	18%
S 2170	Sodium octyl sulphate, GR 99%	29209099	142-31-4	100 gm	38007	18%
S 2175	Sodium oleate, paste	29161590	143-19-1	500 gm	765	18%
S 2175	Sodium oleate, paste	29161590	143-19-1	5 kg	7029	18%
S 2176	Sodium oleate powder	29161590	143-19-1	500 gm	765	18%
S 2176	Sodium oleate powder	29161590	143-19-1	1 kg	1593	18%
S 2176	Sodium oleate powder	29161590	143-19-1	5 kg	7605	18%
S 2185	Sodium nitroprusside, 98%	28372050	13755-38-9	100 gm	972	18%
S 2185	Sodium nitroprusside, 98%	28372050	13755-38-9	500 gm	4590	18%
S 2185	Sodium nitroprusside, 98%	28372050	13755-38-9	5 kg	40905	18%
S 2187	Sodium nitroprusside, GR 99%+	28372050	13755-38-9	100 gm	1089	18%
S 2187	Sodium nitroprusside, GR 99%+	28372050	13755-38-9	500 gm	4869	18%
S 2190	Sodium nucleinate	2942	9010-05-3	25 gm	9306	18%

S 2190	Sodium nucleinate	2942	9010-05-3	100 gm	24903	18%
S 2195	Sodium orthophosphate, tribasic, 98%	28352990	10101-89-0	500 gm	567	18%
S 2195	Sodium orthophosphate, tribasic, 98%	28352990	10101-89-0	5 kg	4590	18%
S 2197	Sodium orthophosphate, tribasic, GR 98%+	28352990	10101-89-0	500 gm	639	18%
S 2197	Sodium orthophosphate, tribasic, GR 98%+	28352990	10101-89-0	5 kg	5139	18%
S 2205	Sodium oxalate, 99%	29171130	62-76-0	500 gm	612	18%
S 2205	Sodium oxalate, 99%	29171130	62-76-0	5 kg	5607	18%
S 2207	Sodium oxalate, GR 99%+	29171130	62-76-0	500 gm	675	18%
S 2207	Sodium oxalate, GR 99%+	29171130	62-76-0	5 kg	5904	18%
S 2210	Sodium oxide, 80%	28259090	1313-59-3	50 gm	29070	18%
S 2210	Sodium oxide, 80%	28259090	1313-59-3	250 gm	60075	18%
S 2211	Sodium pantothenate, 97%	29420090	867-81-2	25 gm	9099	18%
S 2211	Sodium pantothenate, 97%	29420090	867-81-2	250 gm	63099	18%
S 2215	Sodium pentachlorophenate	29071190	131-52-2	500 gm	558	18%
S 2215	Sodium pentachlorophenate	29071190	131-52-2	5 kg	4401	18%
S 2225	Sodium perborate, tetrahydrate, 98%	28403000	10486-00-7	500 gm	333	18%
S 2225	Sodium perborate, tetrahydrate, 98%	28403000	10486-00-7	5 kg	3105	18%
S 2227	Sodium perborate, tetrahydrate, GR 99%	28403000	10486-00-7	1 kg	13950	18%
S 2227	Sodium perborate, tetrahydrate, GR 99%	28403000	10486-00-7	5 kg	6300	18%
S 2230	Sodium percarbonate	2836	15630-89-4	500 gm	333	18%
S 2230	Sodium percarbonate	2836	15630-89-4	5 kg	2970	18%
S 2231	Sucralose, 98%	29332990	56038-13-2	5 gm	3492	18%
S 2231	Sucralose, 98%	29332990	56038-13-2	25 gm	4995	18%
S 2231	Sucralose, 98%	29332990	56038-13-2	100 gm	16002	18%
S 2237	Sodium perchlorate, monohydrate, GR 99%+	28291100	7791-07-3	250 gm	4095	18%
S 2237	Sodium perchlorate, monohydrate, GR 99%+	28291100	7791-07-3	500 gm	7749	18%
S 2238	Sodium perchlorate, for molecular biology, 99%+	28291100	7791-07-3	100 gm	5607	18%
S 2238	Sodium perchlorate, for molecular biology, 99%+	28291100	7791-07-3	250 gm	13005	18%
S 2244	4-Sulfobenzoic acid potassium salt, 95%	29332990	5399-63-3	5 gm	3996	18%
S 2244	4-Sulfobenzoic acid potassium salt, 95%	29332990	5399-63-3	25 gm	8919	18%
S 2246	Sodium metaperiodate, 99%	28299030	7790-28-5	100 gm	2394	18%
S 2246	Sodium metaperiodate, 99%	28299030	7790-28-5	500 gm	10908	18%
S 2247	Sodium metaperiodate, GR 99%+	28299030	7790-28-5	100 gm	2619	18%
S 2247	Sodium metaperiodate, GR 99%+	28299030	7790-28-5	500 gm	11907	18%
S 2254	Sodium thiomethoxide, 95%	29333990	5188-07-8	25 gm	8991	18%

S 2254	Sodium thiomethoxide, 95%	29333990	5188-07-8	100 gm	38007	18%
S 2256	Sodium peroxide, 90%+	28153000	1313-60-6	100 gm	4050	18%
S 2256	Sodium peroxide, 90%+	28153000	1313-60-6	500 gm	18900	18%
S 2258	Sodium peroxide, GR 95%	28153000	1313-60-6	100 gm	4194	18%
S 2258	Sodium peroxide, GR 95%	28153000	1313-60-6	500 gm	19908	18%
S 2261	Sodium persulphate, 98%	28334000	7775-27-1	500 gm	648	18%
S 2261	Sodium persulphate, 98%	28334000	7775-27-1	5 kg	5103	18%
S 2263	Sodium persulphate, GR 99%+	28334000	7775-27-1	500 gm	720	18%
S 2263	Sodium persulphate, GR 99%+	28334000	7775-27-1	5 kg	5769	18%
S 2265	Sodium phosphate, dibasic, anhydrous, 99%	28352990	7558-79-4	500 gm	711	18%
S 2265	Sodium phosphate, dibasic, anhydrous, 99%	28352990	7558-79-4	5 kg	6102	18%
S 2267	Sodium phosphate, dibasic, anhydrous, GR 99%+	28352990	7558-79-4	500 gm	873	18%
S 2267	Sodium phosphate, dibasic, anhydrous, GR 99%+	28352990	7558-79-4	5 kg	7002	18%
S 2268	Sodium dihydrogen phosphate, monohydrate, for mo	28353900	10049-21-5	250 gm	945	18%
S 2269	Sodium dihydrogen phosphate, monohydrate, for HPI	28353900	10049-21-5	500 gm	1602	18%
S 2270	Sodium phosphate, dibasic, anhydrous, for molecular	28352990	7558-79-4	500 gm	1395	18%
S 2271	Sodium phosphate, dibasic, anhydrous, for HPLC, 99.5	28352990	7558-79-4	500 gm	891	18%
S 2272	Sodium phosphate, dibasic, dihydrate, for molecular b	28352990	10028-24-7	500 gm	1287	18%
S 2275	Sodium phosphate, dibasic, dihydrate, 99%	28352990	10028-24-7	500 gm	675	18%
S 2275	Sodium phosphate, dibasic, dihydrate, 99%	28352990	10028-24-7	5 kg	6480	18%
S 2277	Sodium phosphate, dibasic, dihydrate, GR 99%+	28352990	10028-24-7	500 gm	783	18%
S 2277	Sodium phosphate, dibasic, dihydrate, GR 99%+	28352990	10028-24-7	5 kg	7569	18%
S 2285	Sodium phosphate, dibasic, dodecahydrate, 99%	28352990	10039-32-4	500 gm	720	18%
S 2285	Sodium phosphate, dibasic, dodecahydrate, 99%	28352990	10039-32-4	5 kg	5769	18%
S 2287	Sodium phosphate, dibasic, dodecahydrate, GR 99%+	28352990	10039-32-4	500 gm	810	18%
S 2287	Sodium phosphate, dibasic, dodecahydrate, GR 99%+	28352990	10039-32-4	5 kg	6489	18%
S 2290	Sodium phosphate, tribasic, 98%	28352990	10101-89-0	500 gm	567	18%
S 2290	Sodium phosphate, tribasic, 98%	28352990	10101-89-0	5 kg	4590	18%
S 2291	Sodium phosphate, tribasic, GR 99%	28352990	10101-89-0	500 gm	639	18%
S 2291	Sodium phosphate, tribasic, GR 99%	28352990	10101-89-0	5 kg	5165	18%
S 2297	Sodium polyanethole sulphonate	38220090	55963-78-5	1 gm	648	18%
S 2297	Sodium polyanethole sulphonate	38220090	55963-78-5	5 gm	2493	18%
S 2298	Sodium polyacrylate solution 40%	29163990	9003-04-7	100 ml	1791	18%
S 2298	Sodium polyacrylate solution 40%	29163990	9003-04-7	500 ml	3897	18%
S 2298	Sodium polyacrylate solution 40%	29163990	9003-04-7	5 lt	31905	18%

S 2299	Sodium polyacrylate, 99%	39069090	9003-04-7	100 gm	2691	18%
S 2299	Sodium polyacrylate, 99%	39069090	9003-04-7	500 gm	9963	18%
S 2301	Sodium propionate, 98%	29155000	137-40-6	500 gm	855	18%
S 2301	Sodium propionate, 98%	29155000	137-40-6	5 kg	6804	18%
S 2302	Sodium pyroantimoniate	29420090	12507-68-5	5 gm	4995	18%
S 2302	Sodium pyroantimoniate	29420090	12507-68-5	25 gm	18090	18%
S 2302	Sodium pyroantimoniate	29420090	12507-68-5	100 gm	31050	18%
S 2302	Sodium pyroantimoniate	29420090	12507-68-5	500 gm	135090	18%
S 2305	tetra-Sodium pyrophosphate, anhydrous, 98%	28353900	7722-88-5	500 gm	783	18%
S 2305	tetra-Sodium pyrophosphate, anhydrous, 98%	28353900	7722-88-5	5 kg	6219	18%
S 2307	tetra-Sodium pyrophosphate, decahydrate, GR 99%+	28353900	13472-36-1	500 gm	1341	18%
S 2307	tetra-Sodium pyrophosphate, decahydrate, GR 99%+	28353900	13472-36-1	5 kg	10701	18%
S 2308	Sodium pyrophosphate decahydrate ACS reagent, ≥9	28353900	13472-36-1	100 gm	2097	18%
S 2308	Sodium pyrophosphate decahydrate ACS reagent, ≥9	28353900	13472-36-1	500 gm	5229	18%
S 2308	Sodium pyrophosphate decahydrate ACS reagent, ≥9	28353900	13472-36-1	1 kg	7506	18%
S 2308	Sodium pyrophosphate decahydrate ACS reagent, ≥9	28353900	13472-36-1	2.5 kg	27099	18%
S 2315	Sodium metasilicate, pentahydrate, ≥95%	34029099	10213-79-3	500 gm	324	18%
S 2315	Sodium metasilicate, pentahydrate, ≥95%	34029099	10213-79-3	1 kg	603	18%
S 2315	Sodium metasilicate, pentahydrate, ≥95%	34029099	10213-79-3	5 kg	2889	18%
S 2317	Sodium pyrosulphate, GR	28351090	13870-29-6	250 gm	6390	18%
S 2327	Sodium pyruvate, 99%	29183090	113-24-6	25 gm	531	18%
S 2327	Sodium pyruvate, 99%	29183090	113-24-6	100 gm	1593	18%
S 2327	Sodium pyruvate, 99%	29183090	113-24-6	500 gm	4590	18%
S 2327	Sodium pyruvate, 99%	29183090	113-24-6	1 kg	8496	18%
S 2337	Sodium rhodizonate, GR 99%+	29143990	523-21-7	1 gm	531	18%
S 2337	Sodium rhodizonate, GR 99%+	29143990	523-21-7	5 gm	1377	18%
S 2337	Sodium rhodizonate, GR 99%+	29143990	523-21-7	10 gm	2502	18%
S 2337	Sodium rhodizonate, GR 99%+	29143990	523-21-7	100 gm	22905	18%
S 2345	Sodium salicylate, 99%	29182120	54-21-7	500 gm	1287	18%
S 2345	Sodium salicylate, 99%	29182120	54-21-7	5 kg	10206	18%
S 2347	Sodium salicylate, GR 99%+	29182120	54-21-7	100 gm	1359	18%
S 2347	Sodium salicylate, GR 99%+	29182120	54-21-7	250 gm	2488	18%
S 2347	Sodium salicylate, GR 99%+	29182120	54-21-7	500 gm	3996	18%
S 2357	Sodium selenate, GR 99%+	28429090	13410-01-0	25 gm	1206	18%
S 2357	Sodium selenate, GR 99%+	28429090	13410-01-0	100 gm	2970	18%

S 2357	Sodium selenate, GR 99%+	28429090	13410-01-0	500 gm	14049	18%
S 2357	Sodium selenate, GR 99%+	28429090	13410-01-0	1 kg	27900	18%
S 2360	Sodium selenite, anhydrous, 98%	284190.00	10102-18-8	100 gm	2644	18%
S 2360	Sodium selenite, anhydrous, 98%	284190.00	10102-18-8	1 kg	23409	18%
S 2361	Sodium selenite, anhydrous, GR 99%	284190.00	10102-18-8	25 gm	792	18%
S 2361	Sodium selenite, anhydrous, GR 99%	284190.00	10102-18-8	100 gm	2790	18%
S 2364	Spermidine, 99%	29242990	124-20-9	250 mg	1098	18%
S 2364	Spermidine, 99%	29242990	124-20-9	1 gm	3708	18%
S 2364	Spermidine, 99%	29242990	124-20-9	5 gm	14994	18%
S 2365	Sodium selenite, pentahydrate, 99%	28429090	26970-82-1	100 gm	2574	18%
S 2365	Sodium selenite, pentahydrate, 99%	28429090	26970-82-1	500 gm	12096	18%
S 2365	Sodium selenite, pentahydrate, 99%	28429090	26970-82-1	1 kg	22905	18%
S 2367	Sodium selenite, pentahydrate, GR 99%+	28429090	26970-82-1	25 gm	837	18%
S 2367	Sodium selenite, pentahydrate, GR 99%+	28429090	26970-82-1	100 gm	3069	18%
S 2367	Sodium selenite, pentahydrate, GR 99%+	28429090	26970-82-1	1 kg	26109	18%
S 2372	Sodium metasilicate, nonahydrate, ≥98%	28391100	13517-24-3	250 gm	7308	18%
S 2372	Sodium metasilicate, nonahydrate, ≥98%	28391100	13517-24-3	1 kg	16803	18%
S 2375	Sodium silicate	28391100	13517-24-3	500 gm	288	18%
S 2375	Sodium silicate	28391100	13517-24-3	1 kg	450	18%
S 2375	Sodium silicate	28391100	13517-24-3	5 kg	2079	18%
S 2376	Sodium silicate solution	28931900	1344-09-8	5 lt	1188	18%
S 2377	Sodium fluorosilicate, 99%	28269000	16893-85-9	500 gm	675	18%
S 2377	Sodium fluorosilicate, 99%	28269000	16893-85-9	5 kg	6003	18%
S 2380	Sodium silicofluoride, 98%	28269000	16893-85-9	500 gm	342	18%
S 2380	Sodium silicofluoride, 98%	28269000	16893-85-9	1 kg	594	18%
S 2380	Sodium silicofluoride, 98%	28269000	16893-85-9	5 kg	2619	18%
S 2385	Sodium stannate	28419000	12209-98-2	500 gm	4392	18%
S 2385	Sodium stannate	28419000	12209-98-2	5 kg	40059	18%
S 2391	Sodium starch glycollate	29389090	9063-38-1	500 gm	585	18%
S 2391	Sodium starch glycollate	29389090	9063-38-1	5 kg	5607	18%
S 2392	Sodium stearate	29157020	822-16-2	500 gm	567	18%
S 2392	Sodium stearate	29157020	822-16-2	5 kg	5004	18%
S 2395	Sodium succinate, 99%	29171990	6106-21-4	100 gm	351	18%
S 2395	Sodium succinate, 99%	29171990	6106-21-4	500 gm	972	18%
S 2395	Sodium succinate, 99%	29171990	6106-21-4	5 kg	7776	18%

S 2397	Sodium succinate, GR 99%+	29171990	6106-21-4	100 gm	351	18%
S 2397	Sodium succinate, GR 99%+	29171990	6106-21-4	500 gm	1404	18%
S 2397	Sodium succinate, GR 99%+	29171990	6106-21-4	5 kg	12006	18%
S 2404	Sodium sulphate, ACS reagent, ≥99%	28331990	7757-82-6	500 gm	3906	18%
S 2404	Sodium sulphate, ACS reagent, ≥99%	28331990	7757-82-6	1 kg	9603	18%
S 2405	Sodium sulphate, 99%	28331990	7757-82-6	500 gm	225	18%
S 2405	Sodium sulphate, 99%	28331990	7757-82-6	1 kg	369	18%
S 2405	Sodium sulphate, 99%	28331990	7757-82-6	5 kg	1530	18%
S 2406	Sodium sulphate, 99.99%	28331990	7757-82-6	10 gm	15804	18%
S 2406	Sodium sulphate, 99.99%	28331990	7757-82-6	100 gm	33660	18%
S 2407	Sodium sulphate, GR 99%+	28331990	7757-82-6	500 gm	306	18%
S 2407	Sodium sulphate, GR 99%+	28331990	7757-82-6	1 kg	540	18%
S 2407	Sodium sulphate, GR 99%+	28331990	7757-82-6	5 kg	2304	18%
S 2408	Sodium sulphate, for HPLC 99%+	28331990	7757-82-6	250 gm	1989	18%
S 2408	Sodium sulphate, for HPLC 99%+	28331990	7757-82-6	1 kg	7659	18%
S 2415	Sodium sulphide, flakes	28301000	27610-45-3	500 gm	360	18%
S 2415	Sodium sulphide, flakes	28301000	27610-45-3	5 kg	2808	18%
S 2417	Sodium sulphide, GR	28301000	27610-45-3	250 gm	486	18%
S 2417	Sodium sulphide, GR	28301000	27610-45-3	500 gm	594	18%
S 2425	Sodium sulphite, anhydrous, 98%	28321090	7757-83-7	500 gm	315	18%
S 2425	Sodium sulphite, anhydrous, 98%	28321090	7757-83-7	1 kg	540	18%
S 2425	Sodium sulphite, anhydrous, 98%	28321090	7757-83-7	5 kg	2259	18%
S 2427	Sodium sulphite, anhydrous, GR 98%+	28321090	7757-83-7	500 gm	387	18%
S 2427	Sodium sulphite, anhydrous, GR 98%+	28321090	7757-83-7	5 kg	3519	18%
S 2429	Sodium sulphite ACS reagent, ≥99.5%	28321090	7757-83-7	500 gm	3204	18%
S 2429	Sodium sulphite ACS reagent, ≥99.5%	28321090	7757-83-7	2.5 kg	10206	18%
S 2434	Sodium DL-tartrate, anhydrous, 99%+	29181390	868-18-8	500 gm	1080	18%
S 2434	Sodium DL-tartrate, anhydrous, 99%+	29181390	868-18-8	5 kg	10062	18%
S 2435	Sodium tartrate, dihydrate, 99%	29181390	6106-24-7	500 gm	1287	18%
S 2435	Sodium tartrate, dihydrate, 99%	29181390	6106-24-7	5 kg	10602	18%
S 2437	Sodium tartrate, dihydrate, GR 99%+	29181390	6106-24-7	100 gm	432	18%
S 2437	Sodium tartrate, dihydrate, GR 99%+	29181390	6106-24-7	250 gm	846	18%
S 2437	Sodium tartrate, dihydrate, GR 99%+	29181390	6106-24-7	500 gm	1449	18%
S 2437	Sodium tartrate, dihydrate, GR 99%+	29181390	6106-24-7	5 kg	11502	18%
S 2441	Sodium iodoacetate, ≥98%	29159090	305-53-3	5 gm	8469	18%

S 2441	Sodium iodoacetate, ≥98%	29159090	305-53-3	25 gm	28305	18%
S 2441	Sodium iodoacetate, ≥98%	29159090	305-53-3	100 gm	86049	18%
S 2445	Sodium taurocholate	38210000	145-42-6	100 gm	1593	18%
S 2445	Sodium taurocholate	38210000	145-42-6	500 gm	5994	18%
S 2445	Sodium taurocholate	38210000	145-42-6	1 kg	9504	18%
S 2455	Sodium tellurite, 98%	28429090	10102-20-2	25 gm	2691	18%
S 2455	Sodium tellurite, 98%	28429090	10102-20-2	100 gm	6291	18%
S 2465	Sodium tetraborate, decahydrate, 99%	28401900	1303-96-4	500 gm	369	18%
S 2465	Sodium tetraborate, decahydrate, 99%	28401900	1303-96-4	5 kg	2691	18%
S 2466	Sodium thiosulphate N/10 solution	3822		500 ml	153	18%
S 2466a	Sodium triacetoxyborohydride, 95%	29420090	56553-60-7	25 gm	1260	18%
S 2466a	Sodium triacetoxyborohydride, 95%	29420090	56553-60-7	100 gm	4509	18%
S 2466a	Sodium triacetoxyborohydride, 95%	29420090	56553-60-7	500 gm	20709	18%
S 2467	Sodium tetraborate, decahydrate, GR 99%+	28401900	1303-96-4	500 gm	567	18%
S 2467	Sodium tetraborate, decahydrate, GR 99%+	28401900	1303-96-4	5 kg	4590	18%
S 2468	Sodium trichloroacetate, 98%	29154010	650-51-1	500 gm	1206	18%
S 2468	Sodium trichloroacetate, 98%	29154010	650-51-1	5 kg	10602	18%
S 2469	Sodium thiocyanate, GR 99%+	28429090	540-72-7	500 gm	936	18%
S 2469	Sodium thiocyanate, GR 99%+	28429090	540-72-7	5 kg	8001	18%
S 2470	Sodium thiocyanate, 99%	28429090	540-72-7	500 gm	738	18%
S 2470	Sodium thiocyanate, 99%	28429090	540-72-7	5 kg	5004	18%
S 2471	Sodium thioglycollate, 99%+	28429090	367-51-1	100 gm	1017	18%
S 2471	Sodium thioglycollate, 99%+	28429090	367-51-1	250 gm	2295	18%
S 2471	Sodium thioglycollate, 99%+	28429090	367-51-1	500 gm	4203	18%
S 2472	Sodium thiosulphate, pentahydrate, 99%	28323010	10102-17-7	500 gm	171	18%
S 2472	Sodium thiosulphate, pentahydrate, 99%	28323010	10102-17-7	1 kg	288	18%
S 2472	Sodium thiosulphate, pentahydrate, 99%	28323010	10102-17-7	5 kg	1305	18%
S 2473	Sodium thiosulphate, pentahydrate, GR 99%+	28323010	10102-17-7	500 gm	288	18%
S 2473	Sodium thiosulphate, pentahydrate, GR 99%+	28323010	10102-17-7	5 kg	2088	18%
S 2474	Sodium thiosulphate, anhydrous, GR 98%	28323010	7772-98-7	1 kg	486	18%
S 2474	Sodium thiosulphate, anhydrous, GR 98%	28323010	7772-98-7	5 kg	2160	18%
S 2474a	Sodium thiosulphate, anhydrous, 97%	28323010	7772-98-7	1 kg	423	18%
S 2474a	Sodium thiosulphate, anhydrous, 97%	28323010	7772-98-7	5 kg	2007	18%
S 2475	Sodium triphosphate, anhydrous	28353100	7758-29-4	1 kg	594	18%
S 2475	Sodium triphosphate, anhydrous	28353100	7758-29-4	5 kg	2790	18%

S 2476	Sodium tungstate, dihydrate, 98%	28418010	10213-10-2	100 gm	1458	18%
S 2476	Sodium tungstate, dihydrate, 98%	28418010	10213-10-2	250 gm	3087	18%
S 2476	Sodium tungstate, dihydrate, 98%	28418010	10213-10-2	1 kg	11079	18%
S 2476	Sodium tungstate, dihydrate, 98%	28418010	10213-10-2	5 kg	48609	18%
S 2477	Sodium tungstate, dihydrate, GR 99%+	28418010	10213-10-2	100 gm	1674	18%
S 2477	Sodium tungstate, dihydrate, GR 99%+	28418010	10213-10-2	250 gm	3492	18%
S 2477	Sodium tungstate, dihydrate, GR 99%+	28418010	10213-10-2	500 gm	6192	18%
S 2477a	Sodium tungstate solution 10%w/v	3822	10213-10-2	100 ml	252	18%
S 2477a	Sodium tungstate solution 10%w/v	3822	10213-10-2	500 ml	873	18%
S 2478	Solochrome dark blue	29270090	2538-85-4	5 gm	342	18%
S 2478	Solochrome dark blue	29270090	2538-85-4	25 gm	1089	18%
S 2478	Solochrome dark blue	29270090	2538-85-4	100 gm	4095	18%
S 2478	Solochrome dark blue	29270090	2538-85-4	1 kg	36099	18%
S 2479	Sodium metavanadate, 98%	28419000	13718-26-8	100 gm	2088	18%
S 2479	Sodium metavanadate, 98%	28419000	13718-26-8	500 gm	9450	18%
S 2480	L-Sorbose, 99%	29400000	87-79-6	25 gm	4293	18%
S 2480	L-Sorbose, 99%	29400000	87-79-6	100 gm	16497	18%
S 2480a	Sodium vinyl sulphonate solution	29420090	3039-83-6	250 ml	2565	18%
S 2480a	Sodium vinyl sulphonate solution	29420090	3039-83-6	500 ml	3906	18%
S 2481	Sorbic acid, puriss, 99%+	29161960	110-44-1	500 gm	1674	18%
S 2481	Sorbic acid, puriss, 99%+	29161960	110-44-1	5 kg	14409	18%
S 2482	D-Sorbitol, 99%	29054400	50-70-4	250 gm	495	18%
S 2482	D-Sorbitol, 99%	29054400	50-70-4	500 gm	936	18%
S 2482	D-Sorbitol, 99%	29054400	50-70-4	1 kg	1593	18%
S 2482	D-Sorbitol, 99%	29054400	50-70-4	5 kg	7002	18%
S 2483	Soya bean meal, deffated	21061000	68513-95-1	500 gm	288	18%
S 2483	Soya bean meal, deffated	21061000	68513-95-1	5 kg	2403	18%
S 2483a	D-Sorbitol, for molecular biology, 99%	29054400	50-70-4	250 gm	783	18%
S 2484	Soya peptone	21061000	68513-95-1	500 gm	1044	18%
S 2484	Soya peptone	21061000	68513-95-1	5 kg	9603	18%
S 2485	Sorbitol, liquid	29054400	50-70-4	500 ml	333	18%
S 2485	Sorbitol, liquid	29054400	50-70-4	5 lt	2709	18%
S 2486	Soya lecithin, liquid	292320.10	8002-43-5	500 gm	765	18%
S 2487	SPADNS, GR (a complexometric indicator for zirconiur	29270090	23647-14-5	1 gm	405	18%
S 2487	SPADNS, GR (a complexometric indicator for zirconiur	29270090	23647-14-5	5 gm	1593	18%

S 2487	SPADNS, GR (a complexometric indicator for zirconiur	29270090	23647-14-5	25 gm	4392	18%
S 2488	Qpan 40	29321990	26266-57-9	500 gm	873	18%
S 2488	Qpan 40	29321990	26266-57-9	5 kg	6993	18%
S 2489	SPADNS, extra spezial, GR	29270090	23647-14-5	25 gm	4905	18%
S 2490	Qpan 20	29321990	1338-39-2	500 gm	783	18%
S 2490	Qpan 20	29321990	1338-39-2	5 kg	6219	18%
S 2491	Qpan 60	29321990	1338-41-6	500 gm	864	18%
S 2491	Qpan 60	29321990	1338-41-6	5 kg	6903	18%
S 2491a	Standard Solutions (Metal) Each		----------	500 ml	9801	18%
S 2492	Qpan 80	29321990	1338-43-8	500 gm	792	18%
S 2492	Qpan 80	29321990	1338-43-8	5 kg	7002	18%
S 2493	Qpan 85	29321990	26266-58-0	500 gm	945	18%
S 2493	Qpan 85	29321990	26266-58-0	5 kg	7893	18%
S 2494	Stannic chloride, anyhrous, 99%	282739.40	7646-78-8	250 ml	5679	18%
S 2494	Stannic chloride, anyhrous, 99%	282739.40	7646-78-8	1 lt	20709	18%
S 2495	Stannic chloride, hydrate, 98%	28273990	10026-06-9	500 gm	4500	18%
S 2495	Stannic chloride, hydrate, 98%	28273990	10026-06-9	5 kg	40050	18%
S 2496	Spearmint oil, rectified	3301	8008-79-5	1 kg	18801	18%
S 2500	Stainless steel, powder	2942	65997-19-5	100 gm	2007	18%
S 2500	Stainless steel, powder	2942	65997-19-5	500 gm	8100	18%
S 2501	Soya lecithin powder, 97%	292320.10	8002-43-5	25 gm	1692	18%
S 2501	Soya lecithin powder, 97%	292320.10	8002-43-5	100 gm	2502	18%
S 2501	Soya lecithin powder, 97%	292320.10	8002-43-5	500 gm	6309	18%
S 2501	Soya lecithin powder, 97%	292320.10	8002-43-5	5 kg	59004	18%
S 2504	Sorbitan sesquioleate, nonionic surfactant	3402	8007-43-0	250 ml	8604	18%
S 2504	Sorbitan sesquioleate, nonionic surfactant	3402	8007-43-0	1 lt	24039	18%
S 2505	Stannic oxide, 99%	28259010	18282-10-5	250 gm	5607	18%
S 2505	Stannic oxide, 99%	28259010	18282-10-5	500 gm	9072	18%
S 2506	Squalane, 98%+	29011000	111-01-3	25 ml	2097	18%
S 2506	Squalane, 98%+	29011000	111-01-3	100 ml	3195	18%
S 2506	Squalane, 98%+	29011000	111-01-3	500 ml	7794	18%
S 2507	Squalene, 98%	29012990	111-02-4	25 ml	1791	18%
S 2507	Squalene, 98%	29012990	111-02-4	100 ml	2979	18%
S 2507	Squalene, 98%	29012990	111-02-4	500 ml	9594	18%
S 2507	Squalene, 98%	29012990	111-02-4	1 lt	18091	18%

S 2508	Squaric acid, 98%	29144000	2892-51-5	5 gm	3384	18%
S 2508	Squaric acid, 98%	29144000	2892-51-5	25 gm	13500	18%
S 2508	Squaric acid, 98%	29144000	2892-51-5	100 gm	36000	18%
S 2509	Soybean oil	1507	8001-22-7	250 ml	6804	5%
S 2509	Soybean oil	1507	8001-22-7	1 lt	16209	5%
S 2509	Soybean oil	1507	8001-22-7	2.5 lt	33093	5%
S 2510	Soybean oil, analytical standard	1507	8001-22-7	1 gm	12906	5%
S 2517	Stannic oxide, GR 99%+	28259010	18282-10-5	100 gm	2619	18%
S 2517	Stannic oxide, GR 99%+	28259010	18282-10-5	250 gm	5085	18%
S 2520	Stannic sulphide	2942	1315-01-1	1 gm	16902	18%
S 2520	Stannic sulphide	2942	1315-01-1	10 gm	27603	18%
S 2520	Stannic sulphide	2942	1315-01-1	50 gm	126099	18%
S 2525	Stannous chloride, 97%	28273990	10025-69-1	100 gm	1287	18%
S 2525	Stannous chloride, 97%	28273990	10025-69-1	250 gm	2979	18%
S 2525	Stannous chloride, 97%	28273990	10025-69-1	1 kg	9693	18%
S 2525	Stannous chloride, 97%	28273990	10025-69-1	5 kg	46008	18%
S 2527	Stannous chloride, GR 98%+	28273990	10025-69-1	100 gm	1485	18%
S 2527	Stannous chloride, GR 98%+	28273990	10025-69-1	250 gm	3294	18%
S 2527	Stannous chloride, GR 98%+	28273990	10025-69-1	500 gm	6791	18%
S 2528	Stannous octoate	29159090	301-10-0	100 gm	2106	18%
S 2528	Stannous octoate	29159090	301-10-0	500 gm	8505	18%
S 2529	Stannous oxalate, 98%	29171190	814-94-8	100 gm	1908	18%
S 2529	Stannous oxalate, 98%	29171190	814-94-8	500 gm	4698	18%
S 2529	Stannous oxalate, 98%	29171190	814-94-8	5 kg	43209	18%
S 2530	Stannous oxide	28259010	21651-19-4	500 gm	8811	18%
S 2530	Stannous oxide	28259010	21651-19-4	5 kg	67509	18%
S 2531	Stannous oxide, 99.9%	28259010	21651-19-4	25 gm	1899	18%
S 2531	Stannous oxide, 99.9%	28259010	21651-19-4	100 gm	2709	18%
S 2531	Stannous oxide, 99.9%	28259010	21651-19-4	500 gm	11007	18%
S 2533	Stannous pyrophosphate	28353900	15578-26-4	10 gm	3600	18%
S 2533	Stannous pyrophosphate	28353900	15578-26-4	50 gm	6003	18%
S 2533	Stannous pyrophosphate	28353900	15578-26-4	250 gm	24003	18%
S 2535	Stannous sulphate, extra pure	28332990	7488-55-3	500 gm	4590	18%
S 2535	Stannous sulphate, extra pure	28332990	7488-55-3	5 kg	40509	18%
S 2537	Stannous sulphate, GR	28332990	7488-55-3	250 gm	2979	18%

S 2537	Stannous sulphate, GR	28332990	7488-55-3	1 kg	9504	18%
S 2540	Starch maize (corn)	11081200	9005-25-8	500 gm	252	18%
S 2540	Starch maize (corn)	11081200	9005-25-8	5 kg	2088	18%
S 2545	Starch hydrolysed	35051090	9005-84-9	100 gm	936	18%
S 2545	Starch hydrolysed	35051090	9005-84-9	500 gm	4689	18%
S 2555	Starch iodide paper	3822		200 lvs	396	18%
S 2564	Sodium heptonate, dihydrate, 95%	29332990	58917-14-9	5 gm	4509	18%
S 2564	Sodium heptonate, dihydrate, 95%	29332990	58917-14-9	25 gm	11070	18%
S 2565	Starch potato	35051090	9005-84-9	500 gm	387	18%
S 2565	Starch potato	35051090	9005-84-9	5 kg	3294	18%
S 2566	Starch rice, insoluble	11081200	9005-25-8	100 gm	243	18%
S 2566	Starch rice, insoluble	11081200	9005-25-8	500 gm	693	18%
S 2566	Starch rice, insoluble	11081200	9005-25-8	5 kg	6201	18%
S 2575	Starch soluble	35051090	9005-84-9	500 gm	954	18%
S 2575	Starch soluble	35051090	9005-84-9	5 kg	8109	18%
S 2577	Starch soluble, GR	35051090	9005-84-9	500 gm	1089	18%
S 2577	Starch soluble, GR	35051090	9005-84-9	5 kg	8505	18%
S 2578	Starch wheat, insoluble	11081200	9005-25-8	100 gm	270	18%
S 2578	Starch wheat, insoluble	11081200	9005-25-8	500 gm	765	18%
S 2578	Starch wheat, insoluble	11081200	9005-25-8	5 kg	6561	18%
S 2585	Stearic acid, for biochemistry, 99%	38231190	57-11-4	5 gm	288	18%
S 2585	Stearic acid, for biochemistry, 99%	38231190	57-11-4	25 gm	1188	18%
S 2595	Stearic acid, 98%	38231190	57-11-4	500 gm	774	18%
S 2595	Stearic acid, 98%	38231190	57-11-4	5 kg	6192	18%
S 2598	Stearic anhydride, 97%	29157090	638-08-4	5 gm	792	18%
S 2598	Stearic anhydride, 97%	29157090	638-08-4	25 gm	1269	18%
S 2598	Stearic anhydride, 97%	29157090	638-08-4	100 gm	4302	18%
S 2598	Stearic anhydride, 97%	29157090	638-08-4	250 gm	8109	18%
S 2600	Streptozotocin, 98%	294200.90	18883-66-4	100 mg	2016	18%
S 2600	Streptozotocin, 98%	294200.90	18883-66-4	1 gm	17190	18%
S 2600	Streptozotocin, 98%	294200.90	18883-66-4	5 gm	75807	18%
S 2601	Strontium, 99.9%	28051900	7440-24-6	5 gm	9603	18%
S 2601	Strontium, 99.9%	28051900	7440-24-6	25 gm	26919	18%
S 2602	Strontium pieces, 99%	28051900	7440-24-6	5 gm	3402	18%
S 2602	Strontium pieces, 99%	28051900	7440-24-6	25 gm	14706	18%

S 2602	Strontium pieces, 99%	28051900	7440-24-6	100 gm	65709	18%
S 2603	Strontium acetate	29152990	543-94-2	100 gm	1809	18%
S 2603	Strontium acetate	29152990	543-94-2	500 gm	3969	18%
S 2603	Strontium acetate	29152990	543-94-2	5 kg	30609	18%
S 2604	Strontium borate	2942	71786-49-7	500 gm	1998	18%
S 2604	Strontium borate	2942	71786-49-7	5 kg	15903	18%
S 2604a	Strontium bromide, 98%	28275990	10476-81-0	500 gm	3609	18%
S 2604a	Strontium bromide, 98%	28275990	10476-81-0	5 kg	31005	18%
S 2605	Strontium bromide, GR 99%+	28275990	10476-81-0	500 gm	5607	18%
S 2608	Stearylkonium chloride	29420090		25 gm	1395	18%
S 2609	Stigmasterol, 95%	294200.90	83-48-7	1 gm	1161	18%
S 2609	Stigmasterol, 95%	294200.90	83-48-7	5 gm	5292	18%
S 2609	Stigmasterol, 95%	294200.90	83-48-7	10 gm	10332	18%
S 2609	Stigmasterol, 95%	294200.90	83-48-7	25 gm	18099	18%
S 2610	Stearyl alcohol, 96%	29051700	112-92-5	500 gm	963	18%
S 2610	Stearyl alcohol, 96%	29051700	112-92-5	5 kg	7792	18%
S 2611	Stearyl alcohol, 99%	29051700	112-92-5	1 kg	3060	18%
S 2612	Stopcock grease	2942		250 gm	567	18%
S 2612	Stopcock grease	2942		1 kg	1881	18%
S 2612	Stopcock grease	2942		5 kg	8604	18%
S 2613	Strontium carbonate, 99.9%	28369200	1633-05-2	100 gm	6606	18%
S 2613	Strontium carbonate, 99.9%	28369200	1633-05-2	500 gm	21906	18%
S 2615	Strontium carbonate, 99%	28369200	1633-05-2	250 gm	585	18%
S 2615	Strontium carbonate, 99%	28369200	1633-05-2	500 gm	1071	18%
S 2615	Strontium carbonate, 99%	28369200	1633-05-2	5 kg	9603	18%
S 2616	Stevia leaves	2942		100 gm	2196	18%
S 2616	Stevia leaves	2942		500 gm	7506	18%
S 2617	Stevia rebaudiana bertoni leaves	2942		100 gm	5319	18%
S 2617	Stevia rebaudiana bertoni leaves	2942		500 gm	12609	18%
S 2619	Stevioside, hydrate, 90%	29389000	57817-89-7	100 mg	7002	18%
S 2619	Stevioside, hydrate, 90%	29389000	57817-89-7	500 mg	15093	18%
S 2619	Stevioside, hydrate, 90%	29389000	57817-89-7	1 gm	18099	18%
S 2619	Stevioside, hydrate, 90%	29389000	57817-89-7	5 gm	30069	18%
S 2620	Stevioside, hydrate, 98%	29389000	57817-89-7	10 mg	14094	18%
S 2620	Stevioside, hydrate, 98%	29389000	57817-89-7	50 mg	57006	18%

S 2620	Stevioside, hydrate, 98%	29389000	57817-89-7	1 gm	61092	18%
S 2620	Stevioside, hydrate, 98%	29389000	57817-89-7	5 gm	76059	18%
S 2621	trans-Stilbene, 96%	29029090	103-30-0	25 gm	3690	18%
S 2621	trans-Stilbene, 96%	29029090	103-30-0	100 gm	9891	18%
S 2621	trans-Stilbene, 96%	29029090	103-30-0	250 gm	24705	18%
S 2625	Strontium chloride, 99%	28273930	10025-70-4	500 gm	675	18%
S 2625	Strontium chloride, 99%	28273930	10025-70-4	5 kg	5400	18%
S 2626	Strontium fluoride	28261990	7783-48-4	500 gm	1998	18%
S 2626	Strontium fluoride	28261990	7783-48-4	5 kg	19800	18%
S 2627	Strontium chloride, GR 99%+	28273930	10025-70-4	500 gm	774	18%
S 2627	Strontium chloride, GR 99%+	28273930	10025-70-4	5 kg	6102	18%
S 2628	Strontium chromate	28415090	7789-06-2	100 gm	1269	18%
S 2628	Strontium chromate	28415090	7789-06-2	500 gm	5796	18%
S 2629	Strontium hydroxide, 95%	28164000	1311-10-0	500 gm	855	18%
S 2629	Strontium hydroxide, 95%	28164000	1311-10-0	5 kg	6804	18%
S 2635	Strontium nitrate, 99%	28342910	10042-76-9	500 gm	711	18%
S 2635	Strontium nitrate, 99%	28342910	10042-76-9	5 kg	5706	18%
S 2636	Strontium oxalate	29171130	814-95-9	500 gm	810	18%
S 2636	Strontium oxalate	29171130	814-95-9	5 kg	7002	18%
S 2637	Strontium sulphide, GR	28332950	1314-96-1	500 gm	4302	18%
S 2637	Strontium sulphide, GR	28332950	1314-96-1	5 kg	35109	18%
S 2637a	Strontium phosphate	28352990	7446-28-8	500 gm	2106	18%
S 2637a	Strontium phosphate	28352990	7446-28-8	5 kg	16092	18%
S 2638	Styrallyl acetate, 98%	29420090	93-92-5	100 gm	1197	18%
S 2638	Styrallyl acetate, 98%	29420090	93-92-5	500 gm	4995	18%
S 2639	Strontium sulphate	28332950	7759-02-6	500 gm	612	18%
S 2639	Strontium sulphate	28332950	7759-02-6	5 kg	5400	18%
S 2639a	Stryallyl propionate	29420090	120-45-6	500 gm	4194	18%
S 2640	Styrax Resinoid			500 gm	3600	18%
S 2642	Strontium oxide, 99.9%	28259090	1314-11-0	10 gm	6093	18%
S 2642	Strontium oxide, 99.9%	28259090	1314-11-0	50 gm	26109	18%
S 2643	Strontium nitrate, GR 99%	28342910	10042-76-9	500 gm	936	18%
S 2644	Strontium oxide, 99.5%	28259090	1314-11-0	10 gm	5607	18%
S 2644	Strontium oxide, 99.5%	28259090	1314-11-0	50 gm	18900	18%
S 2645	Styrene, monomer, 99%	29025000	100-42-5	500 ml	891	18%

S 2645	Styrene, monomer, 99%	29025000	100-42-5	5 lt	7506	18%
S 2650	Suberic acid, 98%	29171990	505-48-6	100 gm	2979	18%
S 2650	Suberic acid, 98%	29171990	505-48-6	500 gm	13005	18%
S 2655	Succinic acid, 99%	29171930	110-15-6	500 gm	891	18%
S 2655	Succinic acid, 99%	29171930	110-15-6	5 kg	7002	18%
S 2657	Succinic acid, GR 99%+	29171930	110-15-6	100 gm	594	18%
S 2657	Succinic acid, GR 99%+	29171930	110-15-6	500 gm	1395	18%
S 2657	Succinic acid, GR 99%+	29171930	110-15-6	5 kg	13005	18%
S 2660	Succinic acid 2,2-dimethylhydrazide, 99%	2942	1596-84-5	1 gm	405	18%
S 2660	Succinic acid 2,2-dimethylhydrazide, 99%	2942	1596-84-5	5 gm	1809	18%
S 2665	Succinic anhydride, 99%	29171990	108-30-5	100 gm	441	18%
S 2665	Succinic anhydride, 99%	29171990	108-30-5	500 gm	1746	18%
S 2665	Succinic anhydride, 99%	29171990	108-30-5	5 kg	15093	18%
S 2675	Succinimide, 99%	29251900	123-56-8	100 gm	576	18%
S 2675	Succinimide, 99%	29251900	123-56-8	500 gm	2349	18%
S 2675	Succinimide, 99%	29251900	123-56-8	5 kg	20601	18%
S 2676	Succinamide, 98%	29339900	110-14-5	100 gm	1998	18%
S 2676	Succinamide, 98%	29339900	110-14-5	500 gm	6705	18%
S 2695	Succinyl choline chloride, 99%	2942	71-27-2	5 gm	5607	18%
S 2695	Succinyl choline chloride, 99%	2942	71-27-2	10 gm	12906	18%
S 2695	Succinyl choline chloride, 99%	2942	71-27-2	25 gm	30105	18%
S 2705	Sucrose, 99%	17019990	57-50-1	500 gm	252	18%
S 2705	Sucrose, 99%	17019990	57-50-1	1 kg	441	18%
S 2705	Sucrose, 99%	17019990	57-50-1	5 kg	1656	18%
S 2707	Sucrose, GR 99%+	17019990	57-50-1	500 gm	387	18%
S 2707	Sucrose, GR 99%+	17019990	57-50-1	5 kg	3249	18%
S 2710	Sucrose, for molecular biology, 99.5%	17019990	57-50-1	500 gm	522	18%
S 2710	Sucrose, for molecular biology, 99.5%	17019990	57-50-1	1 kg	936	18%
S 2714	Sudan I	3402	842-07-9	10 gm	162	18%
S 2714	Sudan I	3402	842-07-9	25 gm	405	18%
S 2714	Sudan I	3402	842-07-9	100 gm	1359	18%
S 2714	Sudan I	3402	842-07-9	1 kg	10809	18%
S 2715	Sudan III	32041949	85-86-9	10 gm	153	18%
S 2715	Sudan III	32041949	85-86-9	25 gm	288	18%
S 2715	Sudan III	32041949	85-86-9	100 gm	783	18%

S 2715	Sudan III	32041949	85-86-9	1 kg	7092	18%
S 2716	Sudan III solution	38229090	85-86-9	100 ml	162	18%
S 2716	Sudan III solution	38229090	85-86-9	500 ml	450	18%
S 2725	Sudan IV	32049000	85-83-6	10 gm	126	18%
S 2725	Sudan IV	32049000	85-83-6	25 gm	270	18%
S 2725	Sudan IV	32049000	85-83-6	100 gm	792	18%
S 2725	Sudan IV	32049000	85-83-6	1 kg	6003	18%
S 2726	Sudan IV solution	38229090	85-83-6	100 ml	297	18%
S 2726	Sudan IV solution	38229090	85-83-6	500 ml	1404	18%
S 2731	Sodium dicyanamide, 98%	29332990	1934-75-4	25 gm	5490	18%
S 2731	Sodium dicyanamide, 98%	29332990	1934-75-4	100 gm	8190	18%
S 2731	Sodium dicyanamide, 98%	29332990	1934-75-4	1 kg	76059	18%
S 2735	Sudan black B	32049000	4197-25-5	10 gm	792	18%
S 2735	Sudan black B	32049000	4197-25-5	25 gm	1593	18%
S 2735	Sudan black B	32049000	4197-25-5	100 gm	5994	18%
S 2735	Sudan black B	32049000	4197-25-5	1 kg	52209	18%
S 2736	Sudan yellow	29270090	2481-94-9	5 gm	207	18%
S 2736	Sudan yellow	29270090	2481-94-9	25 gm	828	18%
S 2736	Sudan yellow	29270090	2481-94-9	500 gm	9909	18%
S 2743	Sulphamic acid, 99.3%	28111990	5329-14-6	100 gm	3042	18%
S 2743	Sulphamic acid, 99.3%	28111990	5329-14-6	500 gm	10161	18%
S 2745	Sulphamic acid, 99%	28111990	5329-14-6	500 gm	459	18%
S 2745	Sulphamic acid, 99%	28111990	5329-14-6	5 kg	3429	18%
S 2747	Sulphamic acid, GR 99%+	28111990	5329-14-6	100 gm	324	18%
S 2747	Sulphamic acid, GR 99%+	28111990	5329-14-6	500 gm	1287	18%
S 2747	Sulphamic acid, GR 99%+	28111990	5329-14-6	5 kg	11079	18%
S 2756	Sulphanilamide, 99%	29359090	63-74-1	100 gm	693	18%
S 2756	Sulphanilamide, 99%	29359090	63-74-1	500 gm	3195	18%
S 2757	Sulphanilamide, GR 99%+	29359090	63-74-1	25 gm	297	18%
S 2757	Sulphanilamide, GR 99%+	29359090	63-74-1	100 gm	936	18%
S 2757	Sulphanilamide, GR 99%+	29359090	63-74-1	500 gm	3780	18%
S 2765	Sulphanilic acid, 99%	29214234	121-57-3	100 gm	207	18%
S 2765	Sulphanilic acid, 99%	29214234	121-57-3	500 gm	693	18%
S 2765	Sulphanilic acid, 99%	29214234	121-57-3	5 kg	6003	18%
S 2767	Sulphanilic acid, GR 99%+	29214234	121-57-3	100 gm	252	18%

S 2767	Sulphanilic acid, GR 99%+	29214234	121-57-3	500 gm	1071	18%
S 2767	Sulphanilic acid, GR 99%+	29214234	121-57-3	5 kg	8505	18%
S 2775	Sulpholane, 99%	293090.90	126-33-0	500 ml	765	18%
S 2775	Sulpholane, 99%	293090.90	126-33-0	5 lt	6903	18%
S 2777	Sulpholane, GR 99%+	293090.90	126-33-0	100 ml	315	18%
S 2777	Sulpholane, GR 99%+	293090.90	126-33-0	500 ml	1035	18%
S 2777	Sulpholane, GR 99%+	293090.90	126-33-0	1 lt	1404	18%
S 2777	Sulpholane, GR 99%+	293090.90	126-33-0	5 lt	11079	18%
S 2778	Sulphonazo III	29270090	68504-35-8	1 gm	5679	18%
S 2778	Sulphonazo III	29270090	68504-35-8	5 gm	28008	18%
S 2785	5-Sulphosalicylic acid, 99%	29182390	5965-83-3	100 gm	288	18%
S 2785	5-Sulphosalicylic acid, 99%	29182390	5965-83-3	250 gm	630	18%
S 2785	5-Sulphosalicylic acid, 99%	29182390	5965-83-3	500 gm	1134	18%
S 2785	5-Sulphosalicylic acid, 99%	29182390	5965-83-3	5 kg	10026	18%
S 2786	5-Sulphosalicylic acid, 20% solution	3822	5965-83-3	250 ml	171	18%
S 2787	5-Sulphosalicylic acid, GR 99%+	29182390	5965-83-3	100 gm	405	18%
S 2787	5-Sulphosalicylic acid, GR 99%+	29182390	5965-83-3	250 gm	684	18%
S 2787	5-Sulphosalicylic acid, GR 99%+	29182390	5965-83-3	500 gm	1287	18%
S 2791	Sulphur powder, 99.98%	28020020	7704-34-9	50 gm	8406	18%
S 2791	Sulphur powder, 99.98%	28020020	7704-34-9	250 gm	20403	18%
S 2795	Sulphur powder, 98%	28020020	7704-34-9	500 gm	252	18%
S 2795	Sulphur powder, 98%	28020020	7704-34-9	5 kg	2403	18%
S 2796	Sulphur powder, spectroscopically pure, 99.99%	28020020	7704-34-9	10 gm	3996	18%
S 2797	Sulphur powder, GR 99%+	28020020	7704-34-9	500 gm	414	18%
S 2797	Sulphur powder, GR 99%+	28020020	7704-34-9	5 kg	3807	18%
S 2798	Sulphur powder, 99.999%	28020020	7704-34-9	10 gm	4302	18%
S 2798	Sulphur powder, 99.999%	28020020	7704-34-9	50 gm	8919	18%
S 2799	Sulphuryl chloride, 98%	28121041	7791-25-5	500 ml	4590	18%
S 2800	Sulphur monochloride, 98%	28129000	10025-67-9	500 ml	4689	18%
S 2801	(±)-Synephrine, 98%	2942	94-07-5	5 gm	6804	18%
S 2807	Sulphurous acid, GR solution app. 5.6%	28070010	7782-99-2	500 ml	495	18%
S 2808	Sunflower seed oil, analytical standard	15121110	8001-21-6	1 gm	8001	5%
S 2809	Sunflower oil	15121110	8001-21-6	250 ml	3501	5%
S 2809	Sunflower oil	15121110	8001-21-6	1 kg	8199	5%
S 2809	Sunflower oil	15121110	8001-21-6	5 kg	36900	5%

S 2810	Sunset yellow	2942	2783-94-0	25 gm	396	18%
S 2810	Sunset yellow	2942	2783-94-0	100 gm	1179	18%
S 2811	Syringicaldehyde, 99%	291229.90	134-96-3	5 gm	621	18%
S 2811	Syringicaldehyde, 99%	291229.90	134-96-3	25 gm	1836	18%
S 2811	Syringicaldehyde, 99%	291229.90	134-96-3	100 gm	6525	18%
S 2812	Syringaldazine, 98%	292800.90	14414-32-5	500 mg	2439	18%
S 2812	Syringaldazine, 98%	292800.90	14414-32-5	1 gm	4491	18%
S 2813	Syringic acid, 98%	29189900	530-57-4	5 gm	1359	18%
S 2813	Syringic acid, 98%	29189900	530-57-4	25 gm	3393	18%
S 2813	Syringic acid, 98%	29189900	530-57-4	100 gm	13492	18%
S 2817	Sunflower seed oil, from helianthus annuus	3301	8001-21-6	250 ml	7608	18%
S 2817	Sunflower seed oil, from helianthus annuus	3301	8001-21-6	1 lt	12906	18%
S 2841	Sodium 2-morpholinoethanesulphonate, 99%	29332990	71119-23-8	10 gm	2304	18%
S 2841	Sodium 2-morpholinoethanesulphonate, 99%	29332990	71119-23-8	25 gm	3249	18%
S 2841	Sodium 2-morpholinoethanesulphonate, 99%	29332990	71119-23-8	100 gm	10107	18%
S 2900	Silver nitrate 0.0141 N solution	3822	7761-88-8	500 ml	684	18%
S 2900	Silver nitrate 0.0141 N solution	3822	7761-88-8	1 lt	1404	18%
S 2905	Silver nitrate, 0.0171 N solution	28432100	7761-88-8	500 ml	693	18%
S 2905	Silver nitrate, 0.0171 N solution	28432100	7761-88-8	1 lt	1485	18%
S 2910	Silver nitrate, 0.0192 N solution	3822	7761-88-8	500 ml	756	18%
S 2910	Silver nitrate, 0.0192 N solution	3822	7761-88-8	1 lt	1305	18%
S 2915	Silver nitrate 0.020 N solution	28432100	7761-88-8	500 ml	846	18%
S 2915	Silver nitrate 0.020 N solution	28432100	7761-88-8	1 lt	1602	18%
S 2920	Silver nitrate, 0.025 N solution	3822	7761-88-8	500 ml	1179	18%
S 2920	Silver nitrate, 0.025 N solution	3822	7761-88-8	1 lt	1791	18%
S 2925	Silver nitrate 0.0282 N solution	3822	7761-88-8	500 ml	1260	18%
S 2925	Silver nitrate 0.0282 N solution	3822	7761-88-8	1 lt	1890	18%
S 2929	Sulphur powder, 99.5%	28020020	7704-34-9	1 kg	1989	18%
S 2930	Silver nitrate 0.045 N solution	28432100	7761-88-8	500 ml	1350	18%
S 2930	Silver nitrate 0.045 N solution	28432100	7761-88-8	1 lt	1998	18%
S 2935	Silver nitrate 0.050 N solution	28432100	7761-88-8	500 ml	1305	18%
S 2935	Silver nitrate 0.050 N solution	28432100	7761-88-8	1 lt	2403	18%
S 2945	Silver nitrate 0.141 N solution	28432100	7761-88-8	500 ml	1431	18%
S 2945	Silver nitrate 0.141 N solution	28432100	7761-88-8	1 lt	2502	18%
S 2950	Silver nitrate 0.153 N solution	28432100	7761-88-8	500 ml	1791	18%

S 2950	Silver nitrate 0.153 N solution	28432100	7761-88-8	1 lt	3393	18%
S 2955	Silver nitrate 0.2 N solution	3822	7761-88-8	500 ml	3393	18%
S 2955	Silver nitrate 0.2 N solution	3822	7761-88-8	1 lt	6300	18%
S 2960	Silver nitrate 0.25 N solution	3822	7761-88-8	500 ml	4491	18%
S 2960	Silver nitrate 0.25 N solution	3822	7761-88-8	1 lt	8604	18%
S 2965	Silver nitrate, 0.5 N solution	3822	7761-88-8	500 ml	6903	18%
S 2965	Silver nitrate, 0.5 N solution	3822	7761-88-8	1 lt	14067	18%
S 2970	Silver nitrate, 1.0 N solution	28432100	7761-88-8	500 ml	14094	18%
S 2970	Silver nitrate, 1.0 N solution	28432100	7761-88-8	1 lt	26001	18%
S 2975	Silver nitrate, 2.0 N solution	3822	7761-88-8	500 ml	29700	18%
S 2980	Silver nitrate, 3.0 N solution	3822	7761-88-8	500 ml	70902	18%
S 2985	Silver nitrate, 4.0 N solution	3822	7761-88-8	500 ml	86049	18%
S 2999	Stannous chloride, 98%	28273990	7772-99-8	100 gm	2790	18%
S 2999	Stannous chloride, 98%	28273990	7772-99-8	500 gm	6300	18%
S 3002	Sodium hydroxide 0.02 Mol/L (0.02N) solution	28151110	1310-73-2	500 ml	216	18%
S 3002	Sodium hydroxide 0.02 Mol/L (0.02N) solution	28151110	1310-73-2	1 lt	369	18%
S 3003	Sodium hydroxide 0.2 Mol/L (0.2N) solution	28151110	1310-73-2	500 ml	135	18%
S 3003	Sodium hydroxide 0.2 Mol/L (0.2N) solution	28151110	1310-73-2	1 lt	207	18%
S 3004	Sodium hydroxide 0.25 Mol/L (0.25N) solution	28151110	1310-73-2	500 ml	153	18%
S 3004	Sodium hydroxide 0.25 Mol/L (0.25N) solution	28151110	1310-73-2	1 lt	261	18%
S 3005	Sodium hydroxide 0.33 Mol/L (0.33N) solution	28151110	1310-73-2	500 ml	216	18%
S 3005	Sodium hydroxide 0.33 Mol/L (0.33N) solution	28151110	1310-73-2	1 lt	369	18%
S 3006	Sodium hydroxide 0.5 Mol/L (0.5N) solution	28151110	1310-73-2	500 ml	153	18%
S 3006	Sodium hydroxide 0.5 Mol/L (0.5N) solution	28151110	1310-73-2	1 lt	216	18%
S 3007	Sodium hydroxide 2 mol/L (2N) solution	28151110	1310-73-2	500 ml	180	18%
S 3007	Sodium hydroxide 2 mol/L (2N) solution	28151110	1310-73-2	1 lt	342	18%
S 3008	Sodium hydroxide 4 Mol/L (4N) solution	28151110	1310-73-2	500 ml	216	18%
S 3008	Sodium hydroxide 4 Mol/L (4N) solution	28151110	1310-73-2	1 lt	405	18%
S 3009	Sodium hydroxide 5M (5N) solution	28151110	1310-73-2	500 ml	234	18%
S 3009	Sodium hydroxide 5M (5N) solution	28151110	1310-73-2	1 lt	432	18%
S 3010	Sodium hydroxide 6M (6N) solution	28151110	1310-73-2	500 ml	243	18%
S 3010	Sodium hydroxide 6M (6N) solution	28151110	1310-73-2	1 lt	459	18%
S 3011	Sodium hydroxide 8M (8N) solution	28151110	1310-73-2	500 ml	270	18%
S 3011	Sodium hydroxide 8M (8N) solution	28151110	1310-73-2	1 lt	513	18%
S 3012	Sodium hydroxide 10M (10N) solution	3822	1310-73-2	500 ml	297	18%

S 3012	Sodium hydroxide 10M (10N) solution	3822	1310-73-2	1 lt	567	18%
S 3013	Sodium hydroxide 1M (1N) solution	28151110	1310-73-2	500 ml	135	18%
S 3013	Sodium hydroxide 1M (1N) solution	28151110	1310-73-2	1 lt	261	18%
S 3014	Sodium hydroxide 0.357M (1/2.8N) solution	28151110	1310-73-2	500 ml	252	18%
S 3014	Sodium hydroxide 0.357M (1/2.8N) solution	28151110	1310-73-2	1 lt	459	18%
S 3015	Sodium hydroxide 50% solution in water	38220090	1310-73-2	500 ml	4050	18%
S 3056	Sodium taurodeoxycholate, ≥99%	29189900	207737-97-1	1 gm	6102	18%
S 3056	Sodium taurodeoxycholate, ≥99%	29189900	207737-97-1	5 gm	17901	18%
S 3056	Sodium taurodeoxycholate, ≥99%	29189900	207737-97-1	25 gm	67509	18%
S 3060	DL-Sulforaphane, 95%	29221990	4478-93-7	5 mg	15390	18%
S 3060	DL-Sulforaphane, 95%	29221990	4478-93-7	25 mg	39906	18%
S 3060	DL-Sulforaphane, 95%	29221990	4478-93-7	100 mg	49905	18%
S 3060	DL-Sulforaphane, 95%	29221990	4478-93-7	250 mg	67059	18%
S 3121	Sacubitril calcium salt, 98%	29332990	149709-62-6	5 mg	12609	18%
S 3121	Sacubitril calcium salt, 98%	29332990	149709-62-6	25 mg	50040	18%
S 3209	Sodium phenoxide, 98%	29420090	139-02-6	50 gm	13995	18%
S 3209	Sodium phenoxide, 98%	29420090	139-02-6	250 gm	79992	18%
S 3244	Silver pellets, 3-5 mm, 99.9999%	71061000	7440-22-4	10 gm	11907	3%
S 3244	Silver pellets, 3-5 mm, 99.9999%	71061000	7440-22-4	25 gm	27090	3%
S 3251	Sodium phytate, ≥96% (HPLC)	29189900	14306-25-3	10 gm	3006	18%
S 3251	Sodium phytate, ≥96% (HPLC)	29189900	14306-25-3	25 gm	4509	18%
S 3251	Sodium phytate, ≥96% (HPLC)	29189900	14306-25-3	100 gm	14409	18%
S 3306	p-SCN-Bn-NOTA	2942		100 mg	270999	18%
S 3341	Inconel 718 alloy powder, 50-100 µm, 90%	29420090		1 kg	97209	18%
S 3356	Scopoletin, ≥99%	2933	92-61-5	50 mg	11781	18%
S 3356	Scopoletin, ≥99%	2933	92-61-5	100 mg	14094	18%
S 3356	Scopoletin, ≥99%	2933	92-61-5	500 mg	49095	18%
S 3356	Scopoletin, ≥99%	2933	92-61-5	1 gm	90909	18%
S 3474	Strontium chloride, 95%	2942	10476-85-4	500 gm	12906	18%
S 3501	Selenium powder, -200 mesh, 99.999%	28049000	7782-49-2	50 gm	12501	18%
S 3501	Selenium powder, -200 mesh, 99.999%	28049000	7782-49-2	250 gm	39096	18%
S 3515	Sodium azulene sulphonate, 98%	29420090	6223-35-4	1 gm	7398	18%
S 3515	Sodium azulene sulphonate, 98%	29420090	6223-35-4	5 gm	17370	18%
S 3563	3-Sulphobenzoic acid monosodium salt, 97%	2942	17625-03-5	100 gm	5589	18%
S 3563	3-Sulphobenzoic acid monosodium salt, 97%	2942	17625-03-5	500 gm	25605	18%

S 3669	Strontium carbonate, 99.994%	28369200	1633-05-2	25 gm	12609	18%
S 3669	Strontium carbonate, 99.994%	28369200	1633-05-2	100 gm	27099	18%
S 3669	Strontium carbonate, 99.994%	28369200	1633-05-2	500 gm	129069	18%
S 3671	Selenium dioxide, ≥99.9%	28112990	7446-08-4	5 gm	3267	18%
S 3671	Selenium dioxide, ≥99.9%	28112990	7446-08-4	25 gm	6291	18%
S 3671	Selenium dioxide, ≥99.9%	28112990	7446-08-4	100 gm	24039	18%
S 3687	Sanguinarine chloride, hydrate, ≥98% (HPLC)	29399900	5578-73-4	5 mg	17307	18%
S 3687	Sanguinarine chloride, hydrate, ≥98% (HPLC)	29399900	5578-73-4	25 mg	57402	18%
S 3687	Sanguinarine chloride, hydrate, ≥98% (HPLC)	29399900	5578-73-4	100 mg	179109	18%
S 3698	Strontium carbonate, 99.995%	28369200	1633-05-2	5 gm	3816	18%
S 3698	Strontium carbonate, 99.995%	28369200	1633-05-2	25 gm	12906	18%
S 3698	Strontium carbonate, 99.995%	28369200	1633-05-2	100 gm	28008	18%
S 3877	Sodium pyruvate, suitable for cell culture, 99%	29183090	113-24-6	25 gm	7209	18%
S 3877	Sodium pyruvate, suitable for cell culture, 99%	29183090	113-24-6	100 gm	20700	18%
S 3877	Sodium pyruvate, suitable for cell culture, 99%	29183090	113-24-6	500 gm	72805	18%
S 3906	Strontium titanium oxide substrate, 10 mm x 10 mm x	9001	12060-59-2	1 pc	21699	18%
S 3930	Selenium powder, ≥99.5%	28049000	7782-49-2	5 gm	1008	18%
S 3930	Selenium powder, ≥99.5%	28049000	7782-49-2	50 gm	1908	18%
S 3930	Selenium powder, ≥99.5%	28049000	7782-49-2	250 gm	7407	18%
S 3942	Selenium powder, −100 mesh, ≥99.5%	28049000	7782-49-2	50 gm	2079	18%
S 3942	Selenium powder, −100 mesh, ≥99.5%	28049000	7782-49-2	250 gm	8001	18%
S 3996	Sodium nitrate, ACS reagent, ≥99%	28342990	7631-99-4	500 gm	3195	18%
S 3996	Sodium nitrate, ACS reagent, ≥99%	28342990	7631-99-4	2.5 kg	11502	18%
S 4005	Scandium powder, 99.9%	2848	7440-20-2	250 mg	13608	18%
S 4005	Scandium powder, 99.9%	2848	7440-20-2	1 gm	47709	18%
S 4035	Sodium carbonate, anhydrous, 99.999%	28362090	497-19-8	5 gm	4869	18%
S 4035	Sodium carbonate, anhydrous, 99.999%	28362090	497-19-8	25 gm	17406	18%
S 4038	Sodium carbonate, anhydrous, 99.997%	28362090	497-19-8	5 gm	4302	18%
S 4038	Sodium carbonate, anhydrous, 99.997%	28362090	497-19-8	25 gm	19602	18%
S 4038	Sodium carbonate, anhydrous, 99.997%	28362090	497-19-8	100 gm	29709	18%
S 4038	Sodium carbonate, anhydrous, 99.997%	28362090	497-19-8	500 gm	126909	18%
S 4044	Selenium dioxide, 99.999%	28112990	7446-08-4	10 gm	10908	18%
S 4044	Selenium dioxide, 99.999%	28112990	7446-08-4	50 gm	39069	18%
S 4059	Silicon wafer, single crystal, single side polished, <100	9002	7440-21-3	1 pc	81099	18%
S 4076	Silver iodide, 99.9%	28432900	7783-96-2	25 gm	7992	18%

S 4076	Silver iodide, 99.9%	28432900	7783-96-2	100 gm	31500	18%
S 4080	Sodium pyrithione, 96%	29332990	3811-73-2	1 gm	7605	18%
S 4080	Sodium pyrithione, 96%	29332990	3811-73-2	5 gm	10800	18%
S 4080	Sodium pyrithione, 96%	29332990	3811-73-2	25 gm	13050	18%
S 4115	Sulfur trioxide pyridine complex, 97%	29333990	26412-87-3	25 gm	2403	18%
S 4115	Sulfur trioxide pyridine complex, 97%	29333990	26412-87-3	100 gm	6759	18%
S 4117	Sulfamerazine, ≥99%	29420090	127-79-7	50 gm	5121	18%
S 4117	Sulfamerazine, ≥99%	29420090	127-79-7	250 gm	8208	18%
S 4117	Sulfamerazine, ≥99%	29420090	127-79-7	500 gm	15201	18%
S 4221	Sulfamethazine, 99%	39100090	57-68-1	25 gm	2394	18%
S 4221	Sulfamethazine, 99%	39100090	57-68-1	100 gm	6759	18%
S 4221	Sulfamethazine, 99%	39100090	57-68-1	250 gm	9792	18%
S 4256	Sodium orthovanadate, 99.5%	28419000	13721-39-6	10 gm	4608	18%
S 4256	Sodium orthovanadate, 99.5%	28419000	13721-39-6	50 gm	15408	18%
S 4419	Silver nitrate, 99.995%	28432100	7761-88-8	10 gm	4959	18%
S 4419	Silver nitrate, 99.995%	28432100	7761-88-8	50 gm	16209	18%
S 4479	penta-Sodium triphosphate	28353100	7758-29-4	1 kg	5004	18%
S 4511	Silicon powder, max. particle size 45 µm, 99.5%	28046900	7440-21-3	25 gm	5607	18%
S 4511	Silicon powder, max. particle size 45 µm, 99.5%	28046900	7440-21-3	100 gm	13059	18%
S 4526	Scandium, pieces, ≤10 mm, 99.9%	2848	7440-20-2	1 gm	19809	18%
S 4526	Scandium, pieces, ≤10 mm, 99.9%	2848	7440-20-2	5 gm	76005	18%
S 4547	Strontium nitrate, 99.9965%	28342910	10042-76-9	5 gm	3969	18%
S 4547	Strontium nitrate, 99.9965%	28342910	10042-76-9	25 gm	12807	18%
S 4547	Strontium nitrate, 99.9965%	28342910	10042-76-9	100 gm	58500	18%
S 4566	Strontium chloride, anhydrous, 99.5%	28273930	10476-85-4	25 gm	7929	18%
S 4566	Strontium chloride, anhydrous, 99.5%	28273930	10476-85-4	100 gm	18604	18%
S 4603	Silicon pieces, 1-10 mm, 99.99999%	28046900	7440-21-3	25 gm	7605	18%
S 4603	Silicon pieces, 1-10 mm, 99.99999%	28046900	7440-21-3	100 gm	18099	18%
S 4628	Sodium benzene-1,3-disulfonate, 80%	29049090	831-59-4	100 gm	3501	18%
S 4628	Sodium benzene-1,3-disulfonate, 80%	29049090	831-59-4	500 gm	17091	18%
S 4637	Strontium nitrate, ACS grade, 99%	28342910	10042-76-9	100 gm	5679	18%
S 4637	Strontium nitrate, ACS grade, 99%	28342910	10042-76-9	500 gm	13905	18%
S 4659	Sodium cacodylate, trihydrate, ≥98%	2931	6131-99-3	5 gm	2106	18%
S 4659	Sodium cacodylate, trihydrate, ≥98%	2931	6131-99-3	10 gm	3393	18%
S 4659	Sodium cacodylate, trihydrate, ≥98%	2931	6131-99-3	25 gm	8208	18%

S 4662	Sodium glycochenodeoxycholate, >99%	29420090	16564-43-5	250 mg	10305	18%
S 4662	Sodium glycochenodeoxycholate, >99%	29420090	16564-43-5	1 gm	40707	18%
S 4707	Sodium phosphate, dibasic, anhydrous, 99.99%	28352990	7558-79-4	100 gm	58005	18%
S 4707	Sodium phosphate, dibasic, anhydrous, 99.99%	28352990	7558-79-4	500 gm	158409	18%
S 4746	Strontium nitrate, 99.97%	28342910	10042-76-9	25 gm	10602	18%
S 4746	Strontium nitrate, 99.97%	28342910	10042-76-9	100 gm	15903	18%
S 4912	Sapphire wafer, R-plane (1-102), L × W × thickness 10	9001 / 9002		1 pc	22905	18%
S 4912	Sapphire wafer, R-plane (1-102), L × W × thickness 10	9001 / 9002		10 pc	169029	18%
S 4975	Silver(I) citrate, hydrate, ≥97%	29181400	206986-90-5	10 gm	15039	18%
S 4995	Silicon powder, 99.95%	28046900	7440-21-3	10 gm	3006	18%
S 4995	Silicon powder, 99.95%	28046900	7440-21-3	50 gm	6235	18%
S 4995	Silicon powder, 99.95%	28046900	7440-21-3	1 kg	120609	18%
S 5157	Streptavidin, from Streptomyces avidinii essentially sa	2942	9013-20-1	1 mg	20502	18%
S 5226	Sodium glycocholate, >99%	29241900	338950-81-5	100 mg	2700	18%
S 5226	Sodium glycocholate, >99%	29241900	338950-81-5	500 mg	3348	18%
S 5226	Sodium glycocholate, >99%	29241900	338950-81-5	1 gm	5760	18%
S 5226	Sodium glycocholate, >99%	29241900	338950-81-5	5 gm	16101	18%
S 5226	Sodium glycocholate, >99%	29241900	338950-81-5	25 gm	80505	18%
S 5519	Sodium fluorophosphate, 95%	28261990	10163-15-2	250 gm	2619	18%
S 5519	Sodium fluorophosphate, 95%	28261990	10163-15-2	500 gm	4608	18%
S 5614	Silver trifluoroacetate, 98%	28439019	2966-50-9	5 gm	3357	18%
S 5614	Silver trifluoroacetate, 98%	28439019	2966-50-9	25 gm	10800	18%
S 5614	Silver trifluoroacetate, 98%	28439019	2966-50-9	100 gm	40004	18%
S 5677	Silver nanoparticle ink, 50 wt. %, dispersion in triprop	29332990		5 gm	76509	18%
S 5677	Silver nanoparticle ink, 50 wt. %, dispersion in triprop	29332990		20 gm	160209	18%
S 5769	Succinyl chloride, 98%	29241900	543-20-4	25 gm	8001	18%
S 5769	Succinyl chloride, 98%	29241900	543-20-4	100 gm	17019	18%
S 5774	Sodium carboxymethyl cellulose average Mw ~90,000	39123100	9004-32-4	100 gm	6705	18%
S 5774	Sodium carboxymethyl cellulose average Mw ~90,000	39123100	9004-32-4	1 kg	14706	18%
S 5870	(−)-Sinigrin hydrate, ≥99%	29389090	3952-98-5	100 mg	13779	18%
S 5870	(−)-Sinigrin hydrate, ≥99%	29389090	3952-98-5	250 mg	16506	18%
S 5870	(−)-Sinigrin hydrate, ≥99%	29389090	3952-98-5	1 gm	96039	18%
S 6003	Silicon wafer, <111>, P-type, contains boron as dopan	9002	7440-21-3	1 pc	21906	18%
S 6014	Spermine, ≥97%	29211190	71-44-3	1 gm	7902	18%
S 6014	Spermine, ≥97%	29211190	71-44-3	5 gm	23706	18%

S 6025	Sodium polytungstate, ≥85% WO3 basis	29420090	12141-67-2	25 gm	6606	18%
S 6025	Sodium polytungstate, ≥85% WO3 basis	29420090	12141-67-2	100 gm	22005	18%
S 6030	Sulfamethoxazole, 98%	29221990	723-46-6	5 gm	3906	18%
S 6030	Sulfamethoxazole, 98%	29221990	723-46-6	25 gm	7092	18%
S 6030	Sulfamethoxazole, 98%	29221990	723-46-6	100 gm	24039	18%
S 6045	p-SCN-Bn-DOTA, ≥94%	2942	127985-74-4	50 mg	197099	18%
S 6045	p-SCN-Bn-DOTA, ≥94%	2942	127985-74-4	100 mg	390699	18%
S 6060	Silicon powder, -325 mesh, 99.9%	28046900	7440-21-3	100 gm	19908	18%
S 6060	Silicon powder, -325 mesh, 99.9%	28046900	7440-21-3	500 gm	81090	18%
S 6066	p-SCN-Bn-CHX-A''-DTPA	2942	157380-45-5	100 mg	240399	18%
S 6075	Silicon wafer, <100>, P-type, contains boron as dopan	9002	7440-21-3	1 pc	19809	18%
S 6091	Silicon wafer, <100>, P-type, contains boron as dopan	9002	7440-21-3	1 pc	18099	18%
S 6093	Stachyose hydrate, from stachys tuberifera, ≥98%	2942	54261-98-2	10 mg	2907	18%
S 6093	Stachyose hydrate, from stachys tuberifera, ≥98%	2942	54261-98-2	100 mg	7506	18%
S 6093	Stachyose hydrate, from stachys tuberifera, ≥98%	2942	54261-98-2	500 mg	8919	18%
S 6093	Stachyose hydrate, from stachys tuberifera, ≥98%	2942	54261-98-2	1 gm	10170	18%
S 6129	Silver wire, 1.0mm (0.04in) dia, 99.999%	71061000	7440-22-4	50 cm	76509	3%
S 6166	Silicon dioxide pieces, dia 1-3 mm, 99.999%	38249090	60676-86-0 / 1⁴	25 gm	6705	18%
S 6166	Silicon dioxide pieces, dia 1-3 mm, 99.999%	38249090	60676-86-0 / 1⁴	100 gm	25002	18%
S 6177	Sodium trifluoromethanesulfonimide, 97%	29241900	91742-21-1	1 gm	4896	18%
S 6177	Sodium trifluoromethanesulfonimide, 97%	29241900	91742-21-1	5 gm	19593	18%
S 6235	Silicon pieces, ≤10 mm, 99.9%	28046900	7440-21-3	250 gm	24039	18%
S 6235	Silicon pieces, ≤10 mm, 99.9%	28046900	7440-21-3	500 gm	30006	18%
S 6235	Silicon pieces, ≤10 mm, 99.9%	28046900	7440-21-3	1 kg	54099	18%
S 6323	Sodium dichloroacetate, 98%	2915	2156-56-1	5 gm	3501	18%
S 6323	Sodium dichloroacetate, 98%	2915	2156-56-1	10 gm	5301	18%
S 6323	Sodium dichloroacetate, 98%	2915	2156-56-1	50 gm	23409	18%
S 6392	Siamenoside I	2942	126105-12-2	10 mg	49005	18%
S 6412	Silicon pieces, dia 1-8 mm, 99.999%	28046900	7440-21-3	25 gm	6993	18%
S 6412	Silicon pieces, dia 1-8 mm, 99.999%	28046900	7440-21-3	100 gm	18090	18%
S 6579	Sodium (Na) ICP Standard Solution 1 gm/L Indilute HN	3822	NA	100 ml	4545	18%
S 6579	Sodium (Na) ICP Standard Solution 1 gm/L Indilute HN	3822	NA	500 ml	7308	18%
S 6609	Strontium (Sr) ICP Standard Solution 1 gm/L In Dilute	3822	NA	100 ml	4545	18%
S 6609	Strontium (Sr) ICP Standard Solution 1 gm/L In Dilute	3822	NA	500 ml	7308	18%
S 6615	Strontium iodide, anhydrous, 99.995%	2827	10476-86-5	5 gm	15903	18%

S 6615	Strontium iodide, anhydrous, 99.995%	2827	10476-86-5	25 gm	41508	18%
S 6615	Strontium iodide, anhydrous, 99.995%	2827	10476-86-5	100 gm	126099	18%
S 6688	Strontium chloride, 99.995%	28273930	10025-70-4	5 gm	6102	18%
S 6688	Strontium chloride, 99.995%	28273930	10025-70-4	25 gm	24903	18%
S 6705	Sodium glycolate, 98%	29241900	2836-32-0	25 gm	1791	18%
S 6705	Sodium glycolate, 98%	29241900	2836-32-0	500 gm	6399	18%
S 6708	Silicon rod, dia 2.5 cm, 99.9%	28046900	7440-21-3	100 mm	139905	18%
S 6716	Silicon powder, -325 mesh, 99.999%	28046900	7440-21-3	10 gm	7245	18%
S 6716	Silicon powder, -325 mesh, 99.999%	28046900	7440-21-3	50 gm	30609	18%
S 6750	Silicon pieces, 1-3 mm, 99%	28046900	7440-21-3	1 kg	7002	18%
S 6792	Sulforhodamine B	32049000	3520-42-1	1 gm	4005	18%
S 6792	Sulforhodamine B	32049000	3520-42-1	25 gm	8991	18%
S 6792	Sulforhodamine B	32049000	3520-42-1	100 gm	27090	18%
S 6801	Strontium acetate, 99.99%	29152990	543-94-2	5 gm	12699	18%
S 6818	Strontium chloride, anhydrous, beads, 99.99%	28273930	10476-85-4	10 gm	12204	18%
S 6818	Strontium chloride, anhydrous, beads, 99.99%	28273930	10476-85-4	50 gm	45504	18%
S 6841	Stannic oxide, 99.9%	28259010	18282-10-5	100 gm	4707	18%
S 6841	Stannic oxide, 99.9%	28259010	18282-10-5	500 gm	10719	18%
S 6841	Stannic oxide, 99.9%	28259010	18282-10-5	1 kg	20619	18%
S 6846	Stearic acid, reference material	38231190	57-11-4	100 mg	6003	18%
S 6849	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	28401900	1303-96-4	500 gm	4401	18%
S 6849	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	28401900	1303-96-4	2.5 kg	8406	18%
S 6849	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	28401900	1303-96-4	5 kg	16002	18%
S 6925	Stearyl methacrylate, 95%	29163990	32360-05-7	100 ml	5679	18%
S 6925	Stearyl methacrylate, 95%	29163990	32360-05-7	250 ml	13905	18%
S 6925	Stearyl methacrylate, 95%	29163990	32360-05-7	1 lt	30069	18%
S 6957	Silicone carbide, 99.9999%	28500020	409-21-2	10 gm	9639	18%
S 6957	Silicone carbide, 99.9999%	28500020	409-21-2	100 gm	86409	18%
S 6990	Sodium ferrocyanide, decahydrate, ≥99%	28372090	14434-22-1	500 gm	585	18%
S 6990	Sodium ferrocyanide, decahydrate, ≥99%	28372090	14434-22-1	1 kg	1098	18%
S 6992	Sodium trifluoroacetate, 98%	29420090	2923-18-4	25 gm	1260	18%
S 6992	Sodium trifluoroacetate, 98%	29420090	2923-18-4	100 gm	4500	18%
S 6992	Sodium trifluoroacetate, 98%	29420090	2923-18-4	500 gm	22005	18%
S 7024	2-Sulfoterephthalic acid monosodium salt, >98%	2917	19089-60-2	25 gm	24039	18%
S 7029	Samarium, pieces or lumps, 10-30 mm, 99.9%	28053000	7440-19-9	10 gm	18099	18%

S 7066	p-SCN-Bn-Deferoxamine	29420090	1222468-90-7	100 mg	269109	18%
S 7113	Sodium tetrachloroaurate(III), dihydrate, 99%	29420090	13874-02-7	1 gm	15903	18%
S 7113	Sodium tetrachloroaurate(III), dihydrate, 99%	29420090	13874-02-7	5 gm	70209	18%
S 7166	Stainless steel - SS316L plate, 100 x 100 x 6 mm	29241900		1 pc	49959	18%
S 7274	Sulfobutyl ether beta-cyclodextrin sodium, 99%	29339900	182410-00-0	1 gm	1809	18%
S 7274	Sulfobutyl ether beta-cyclodextrin sodium, 99%	29339900	182410-00-0	5 gm	3906	18%
S 7274	Sulfobutyl ether beta-cyclodextrin sodium, 99%	29339900	182410-00-0	25 gm	8649	18%
S 7274	Sulfobutyl ether beta-cyclodextrin sodium, 99%	29339900	182410-00-0	100 gm	27009	18%
S 7274	Sulfobutyl ether beta-cyclodextrin sodium, 99%	29339900	182410-00-0	1 kg	220599	18%
S 7485	Sinapic acid, ≥98%	29182990	530-59-6	1 gm	3303	18%
S 7485	Sinapic acid, ≥98%	29182990	530-59-6	5 gm	5499	18%
S 7485	Sinapic acid, ≥98%	29182990	530-59-6	25 gm	8793	18%
S 7491	Simvastatin, ≥97% (HPLC)	29329900	79902-63-9	100 mg	4500	18%
S 7491	Simvastatin, ≥97% (HPLC)	29329900	79902-63-9	1 gm	7992	18%
S 7491	Simvastatin, ≥97% (HPLC)	29329900	79902-63-9	5 gm	27090	18%
S 7506	Silicon powder, crystalline, -325 mesh, 99.5%	28046900	7440-21-3	10 gm	3006	18%
S 7506	Silicon powder, crystalline, -325 mesh, 99.5%	28046900	7440-21-3	100 gm	16902	18%
S 7506	Silicon powder, crystalline, -325 mesh, 99.5%	28046900	7440-21-3	500 gm	27099	18%
S 7516	Sodium valproate, 98%	29209010	1069-66-5	10 gm	3906	18%
S 7516	Sodium valproate, 98%	29209010	1069-66-5	25 gm	4491	18%
S 7516	Sodium valproate, 98%	29209010	1069-66-5	100 gm	9792	18%
S 7612	Silver trifluoromethanesulphonate, ≥99%	29420090	2923-28-6	1 gm	1593	18%
S 7612	Silver trifluoromethanesulphonate, ≥99%	29420090	2923-28-6	5 gm	5598	18%
S 7612	Silver trifluoromethanesulphonate, ≥99%	29420090	2923-28-6	25 gm	21906	18%
S 7625	Silicon powder, max. particle size 45 µm, 99.5%	28046900	7440-21-3	100 gm	19089	18%
S 7625	Silicon powder, max. particle size 45 µm, 99.5%	28046900	7440-21-3	200 gm	33093	18%
S 7654	Sodium chloride, for molecular biology 99.9%	25010010	7647-14-5	1 kg	8505	18%
S 7654	Sodium chloride, for molecular biology 99.9%	25010010	7647-14-5	2.5 kg	15039	18%
S 7660	Stainless steel - SS316L rod, dia x length 6 mm x 50 m	29241900		1 pc	56709	18%
S 7691	Scandium oxide pieces, ≥99.99%	28469090	12060-08-1	1 gm	13905	18%
S 7691	Scandium oxide pieces, ≥99.99%	28469090	12060-08-1	5 gm	69903	18%
S 7748	Strontium acetate 99.995%	29152990	543-94-2	5 gm	12699	18%
S 7791	Silver sputtering target, diam. × thickness 2 inch × 0.1	71061000	7440-22-4	1 pc	67509	3%
S 7798	Sodium perchlorate ACS reagent, ≥98%	29420090	7601-89-0	100 gm	4608	18%
S 7798	Sodium perchlorate ACS reagent, ≥98%	29420090	7601-89-0	500 gm	11808	18%

S 7798	Sodium perchlorate ACS reagent, ≥98%	29420090	7601-89-0	2.5 kg	46089	18%
S 7811	Spiro-MeOTAD, 99%	29222900	207739-72-8	250 mg	19908	18%
S 7811	Spiro-MeOTAD, 99%	29222900	207739-72-8	1 gm	49059	18%
S 7811	Spiro-MeOTAD, 99%	29222900	207739-72-8	5 gm	145080	18%
S 8091	Sodium taurodeoxycholate, hydrate, ≥95% (HPLC)	29420090	1180-95-6	1 gm	4302	18%
S 8091	Sodium taurodeoxycholate, hydrate, ≥95% (HPLC)	29420090	1180-95-6	5 gm	14094	18%
S 8091	Sodium taurodeoxycholate, hydrate, ≥95% (HPLC)	29420090	1180-95-6	25 gm	47079	18%
S 8476	Strontium bromide, anhydrous, beads, 99.99%	28275990	10476-81-0	5 gm	15606	18%
S 8615	Streptomycin sulphate salt, powder	29419090	3810-74-0	1 gm	1008	18%
S 8615	Streptomycin sulphate salt, powder	29419090	3810-74-0	5 gm	2205	18%
S 8615	Streptomycin sulphate salt, powder	29419090	3810-74-0	25 gm	3402	18%
S 8615	Streptomycin sulphate salt, powder	29419090	3810-74-0	100 gm	8703	18%
S 8615	Streptomycin sulphate salt, powder	29419090	3810-74-0	1 kg	50904	18%
S 8687	Silicon wafer, both side polished, <100>, N-type, singl	9002	7440-21-3	1 pc	24039	18%
S 8699	Silicon wafer, both side polished, <100>, N-type, singl	9002	7440-21-3	1 pc	24039	18%
S 8915	Sodium bis(trimethylsilyl)amide solution 1.0 M in THF	29319090	1070-89-9	100 ml	3996	18%
S 8974	Sodium hydrogen carbonate, 99.5%	28363000	144-55-8	500 gm	1980	18%
S 8974	Sodium hydrogen carbonate, 99.5%	28363000	144-55-8	1 kg	2790	18%
S 8974	Sodium hydrogen carbonate, 99.5%	28363000	144-55-8	5 kg	10062	18%
S 9020	Silver pellets, dia 3*6 mm, 99.99%	71061000	7440-22-4	10 gm	10809	3%
S 9020	Silver pellets, dia 3*6 mm, 99.99%	71061000	7440-22-4	25 gm	24039	3%
S 9033	Sodium 3-(benzo[d]thiazol-2-ylthio)propane-1-sulpho	29333990	49625-94-7	25 gm	5409	18%
S 9033	Sodium 3-(benzo[d]thiazol-2-ylthio)propane-1-sulpho	29333990	49625-94-7	100 gm	11007	18%
S 9033	Sodium 3-(benzo[d]thiazol-2-ylthio)propane-1-sulpho	29333990	49625-94-7	500 gm	48069	18%
S 9033	Sodium 3-(benzo[d]thiazol-2-ylthio)propane-1-sulpho	29333990	49625-94-7	1 kg	76509	18%
S 9066	Sodium bis(fluorosulfonyl)imide, 98%	29241900	100669-96-3	1 gm	6759	18%
S 9066	Sodium bis(fluorosulfonyl)imide, 98%	29241900	100669-96-3	5 gm	17307	18%
S 9615	Stainless steel - AISI 304, Fe/Cr18%/Ni 10%, plate, thi	2942		1 pc	2403999	18%
S 9653	Stainless Steel - AISI 430 alloy, Fe81Cr17MnSiCSP, pla	2942		1 pc	86904	18%
S 9655	Stainless steel - AISI 304 rod, Fe/Cr18%/Ni 10%, 40 m	2942		1 pc	199908	18%
S 9660	Stainless steel - AISI 304 rod, Fe/Cr18%/Ni 10%, 120 n	2942		1 pc	199908	18%
S 9665	Stainless steel - AISI 316l, foil, Fe/Cr18%/Ni 10%/Mo 3	2942		1 pc	15605	18%
S 9699	Silicon powder, −325 mesh, 99% trace metals basis	28046900	7440-21-3	50 gm	5202	18%
S 9699	Silicon powder, −325 mesh, 99% trace metals basis	28046900	7440-21-3	250 gm	11779	18%
S 9699	Silicon powder, −325 mesh, 99% trace metals basis	28046900	7440-21-3	1 kg	35091	18%

SCS 036	Silicon wafer (single substrase), <100>, p-type, contai	90019090	7440-21-3	1 pc	4869	18%
SCS 036	Silicon wafer (single substrase), <100>, p-type, contai	90019090	7440-21-3	10 pc	43209	18%
SCS 045	Silicon wafer (single substrase), <100>, n-type, contai	9001 / 9002	7440-21-3	1 pc	4905	18%
SCS 045	Silicon wafer (single substrase), <100>, n-type, contai	9001 / 9002	7440-21-3	10 pc	40509	18%
SCS 054	Silicon wafer (single substrase), <100>, p-type, contai	9001 / 9002	7440-21-3	1 pc	13059	18%
SCS 054	Silicon wafer (single substrase), <100>, p-type, contai	9001 / 9002	7440-21-3	10 pc	120699	18%
SCS 063	Silicon wafer (single substrase), <111>, p-type, contai	9001 / 9002	7440-21-3	1 pc	12069	18%
SCS 063	Silicon wafer (single substrase), <111>, p-type, contai	9001 / 9002	7440-21-3	10 pc	98019	18%
SCS 072	Silicon wafer (single substrase), <100>, p-type, contai	9001 / 9002	7440-21-3	1 pc	11709	18%
SCS 072	Silicon wafer (single substrase), <100>, p-type, contai	9001 / 9002	7440-21-3	10 pc	108099	18%
SCS 081	Silicon wafer (single substrase), <100>, n-type, contai	9001 / 9002	7440-21-3	1 pc	24039	18%
SCS 081	Silicon wafer (single substrase), <100>, n-type, contai	9001 / 9002	7440-21-3	10 pc	201069	18%
SICI 093	Silicone carbide, ingot, N-type, diam. x thickness 3 in.	285000.20	409-21-2	1 pc	396099	18%
SICI 096	Silicone carbide, ingot, Semi-insulating, diam. x thickn	285000.20	409-21-2	1 pc	864099	18%
SIW 045	Silicon wafer, <100>, P-type, contains boron as dopan	9001 / 9002	7440-21-3	1 pc	86049	18%
SIW 606	Silicon wafers, P-type, dia 4 inch, thick 0.525 mm [The	9001		1 pc	240399	18%
SIW 643	SI wafers, P-type, dia 4 inch, thick 0.525 mm [Thermal	9001 / 9002		1 pc	240399	18%
SIW 693	Silicon wafers, N-type, dia 4 inch, thick 0.50 mm [Ther	9001 / 9002		1 pc	240399	18%
SMC 018	Samarium cobalt alloy, sputtering target, diam. x thicl	9001 / 9002		1 pc	93069	18%
SN 0033	Silver nanopowder, APS 80-90 nm, 99.9%	71061000	7440-22-4	25 gm	67005	3%
SN 0033	Silver nanopowder, APS 80-90 nm, 99.9%	71061000	7440-22-4	100 gm	160209	3%
SN 0085	Silver nanopowder, APS 20 nm, 99.9%	71061000	7440-22-4	5 gm	40059	3%
SN 0085	Silver nanopowder, APS 20 nm, 99.9%	71061000	7440-22-4	25 gm	83079	3%
SN 0090	Silver nanopowder, APS 30-50 nm, 99.9%	71061000	7440-22-4	5 gm	48069	3%
SN 0090	Silver nanopowder, APS 30-50 nm, 99.9%	71061000	7440-22-4	25 gm	76059	3%
SN 0090	Silver nanopowder, APS 30-50 nm, 99.9%	71061000	7440-22-4	100 gm	153099	3%
SN 0095	Silver nanopowder, APS 80-500 nm. 99.95%	71061000	7440-22-4	5 gm	14049	3%
SN 0095	Silver nanopowder, APS 80-500 nm. 99.95%	71061000	7440-22-4	25 gm	24093	3%
SN 0095	Silver nanopowder, APS 80-500 nm. 99.95%	71061000	7440-22-4	100 gm	39069	3%
SN 0095	Silver nanopowder, APS 80-500 nm. 99.95%	71061000	7440-22-4	500 gm	126099	3%
SN 0095	Silver nanopowder, APS 80-500 nm. 99.95%	71061000	7440-22-4	1 kg	230409	3%
SN 0100	Silicon Nanopowder, APS 50-70 nm, 98%	28046900	7440-21-3	1 gm	6795	18%
SN 0100	Silicon Nanopowder, APS 50-70 nm, 98%	28046900	7440-21-3	5 gm	23805	18%
SN 0100	Silicon Nanopowder, APS 50-70 nm, 98%	28046900	7440-21-3	50 gm	100809	18%
SN 0100	Silicon Nanopowder, APS 50-70 nm, 98%	28046900	7440-21-3	100 gm	162099	18%

SN 0100	Silicon Nanopowder, APS 50-70 nm, 98%	28046900	7440-21-3	500 gm	513009	18%
SN 0100	Silicon Nanopowder, APS 50-70 nm, 98%	28046900	7440-21-3	1 kg	828009	18%
SN 0106	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	25 gm	18909	3%
SN 0106	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	100 gm	43092	3%
SN 0106	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	500 gm	130509	3%
SN 0106	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	1 kg	243909	3%
SN 0107	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	5 gm	14049	3%
SN 0107	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	25 gm	16029	3%
SN 0107	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	100 gm	59490	3%
SN 0107	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	500 gm	96039	3%
SN 0107	Silver nanopowder, APS 80-500 nm, 99.95%	71061000	7440-22-4	1 kg	162099	3%
SN 0110	Silver nanopowder, APS (20-80) x (600-1200) x (600-1	71061000	7440-22-4	25 gm	66060	3%
SN 0110	Silver nanopowder, APS (20-80) x (600-1200) x (600-1	71061000	7440-22-4	100 gm	149049	3%
SN 0120	Silver nanopowder, APS 90-210 nm, 99%	71061000	7440-22-4	25 gm	70308	3%
SN 0120	Silver nanopowder, APS 90-210 nm, 99%	71061000	7440-22-4	100 gm	135099	3%
SN 0125	Silver nanopowder, APS 35 nm, 99.5%	71061000	7440-22-4	5 gm	59049	3%
SN 0125	Silver nanopowder, APS 35 nm, 99.5%	71061000	7440-22-4	25 gm	106029	3%
SN 0125	Silver nanopowder, APS 35 nm, 99.5%	71061000	7440-22-4	100 gm	203049	3%
SN 0130	Silver nanopowder, APS 30-50 nm, 99.9% (surface coa	71061000	7440-22-4	5 gm	39069	3%
SN 0130	Silver nanopowder, APS 30-50 nm, 99.9% (surface coa	71061000	7440-22-4	25 gm	70605	3%
SN 0130	Silver nanopowder, APS 30-50 nm, 99.9% (surface coa	71061000	7440-22-4	100 gm	153900	3%
SN 0130	Silver nanopowder, APS 30-50 nm, 99.9% (surface coa	71061000	7440-22-4	500 gm	430209	3%
SN 0130	Silver nanopowder, APS 30-50 nm, 99.9% (surface coa	71061000	7440-22-4	1 kg	704709	3%
SN 0140	Silver nanopowder, 20-80 nm, 99.5%	71061000	7440-22-4	25 gm	79902	3%
SN 0140	Silver nanopowder, 20-80 nm, 99.5%	71061000	7440-22-4	100 gm	198099	3%
SN 0140	Silver nanopowder, 20-80 nm, 99.5%	71061000	7440-22-4	500 gm	504909	3%
SN 0140	Silver nanopowder, 20-80 nm, 99.5%	71061000	7440-22-4	1 kg	792099	3%
SN 0165	Silicon Nanopowder, APS 30-50 nm, 98%	28046900	7440-21-3	1 gm	6795	18%
SN 0165	Silicon Nanopowder, APS 30-50 nm, 98%	28046900	7440-21-3	5 gm	23805	18%
SN 0165	Silicon Nanopowder, APS 30-50 nm, 98%	28046900	7440-21-3	50 gm	130509	18%
SN 0165	Silicon Nanopowder, APS 30-50 nm, 98%	28046900	7440-21-3	100 gm	216909	18%
SN 0165	Silicon Nanopowder, APS 30-50 nm, 98%	28046900	7440-21-3	500 gm	720099	18%
SN 0165	Silicon Nanopowder, APS 30-50 nm, 98%	28046900	7440-21-3	1 kg	1269009	18%
SN 0170	Silicon Nanopowder, APS 20-30 nm, 98%+	28046900	7440-21-3	1 gm	7695	18%
SN 0170	Silicon Nanopowder, APS 20-30 nm, 98%+	28046900	7440-21-3	5 gm	29079	18%

SN 0170	Silicon Nanopowder, APS 20-30 nm, 98%+	28046900	7440-21-3	50 gm	144909	18%
SN 0170	Silicon Nanopowder, APS 20-30 nm, 98%+	28046900	7440-21-3	100 gm	243099	18%
SN 0170	Silicon Nanopowder, APS 20-30 nm, 98%+	28046900	7440-21-3	500 gm	790209	18%
SN 0205	Silver nanopowder, APS 1-2 µm, 99.99%	71061000	7440-22-4	5 gm	4995	3%
SN 0205	Silver nanopowder, APS 1-2 µm, 99.99%	71061000	7440-22-4	25 gm	13905	3%
SN 0205	Silver nanopowder, APS 1-2 µm, 99.99%	71061000	7440-22-4	100 gm	48699	3%
SN 0210	Silver nanopowder, APS 3-8 µm, 99.99%	71061000	7440-22-4	5 gm	4806	3%
SN 0210	Silver nanopowder, APS 3-8 µm, 99.99%	71061000	7440-22-4	25 gm	12906	3%
SN 0210	Silver nanopowder, APS 3-8 µm, 99.99%	71061000	7440-22-4	100 gm	40509	3%
SN 0215	Silver nanopowder, APS 4-10 µm, 99.99%	71061000	7440-22-4	5 gm	4869	3%
SN 0215	Silver nanopowder, APS 4-10 µm, 99.99%	71061000	7440-22-4	25 gm	11079	3%
SN 0215	Silver nanopowder, APS 4-10 µm, 99.99%	71061000	7440-22-4	100 gm	40059	3%
SN 0220	Stainless steel nanoparticles, APS: 70 nm, 99.9%		65997-19-5	25 gm	74079	18%
SN 0220	Stainless steel nanoparticles, APS: 70 nm, 99.9%		65997-19-5	100 gm	153099	18%
SN 0225	Stainless steel nanoparticles, APS: 150 nm, 99.9%			25 gm	74079	18%
SN 0225	Stainless steel nanoparticles, APS: 150 nm, 99.9%			100 gm	153099	18%
SO 090	Silica nanopowder, spec. surface area 175-225 m2/g (	38249990	7631-86-9	100 gm	15003	18%
SO 090	Silica nanopowder, spec. surface area 175-225 m2/g (	38249990	7631-86-9	500 gm	72099	18%
SO 100	Silicon oxide nanopowder (quartz) 99.95%	38249990	7631-86-9	100 gm	29070	18%
SO 100	Silicon oxide nanopowder (quartz) 99.95%	38249990	7631-86-9	500 gm	108090	18%
SO 105	Silicon oxide nanopowder, APS 80 nm, 99%	38249990	7631-86-9	25 gm	8109	18%
SO 105	Silicon oxide nanopowder, APS 80 nm, 99%	38249990	7631-86-9	100 gm	29709	18%
SO 105	Silicon oxide nanopowder, APS 80 nm, 99%	38249990	7631-86-9	500 gm	48609	18%
SO 105	Silicon oxide nanopowder, APS 80 nm, 99%	38249990	7631-86-9	1 kg	74709	18%
SO 110	Silicon oxide nanopowder, APS 20 nm, 99.5%	38249990	7631-86-9	25 gm	1845	18%
SO 110	Silicon oxide nanopowder, APS 20 nm, 99.5%	38249990	7631-86-9	100 gm	5607	18%
SO 110	Silicon oxide nanopowder, APS 20 nm, 99.5%	38249990	7631-86-9	500 gm	26919	18%
SO 110	Silicon oxide nanopowder, APS 20 nm, 99.5%	38249990	7631-86-9	1 kg	46098	18%
SO 115	Silicon oxide nanopowder, APS 15 nm, 99.5%	38249990	7631-86-9	100 gm	20205	18%
SO 115	Silicon oxide nanopowder, APS 15 nm, 99.5%	38249990	7631-86-9	500 gm	31050	18%
SO 115	Silicon oxide nanopowder, APS 15 nm, 99.5%	38249990	7631-86-9	1 kg	59040	18%
SO 115	Silicon oxide nanopowder, APS 15 nm, 99.5%	38249990	7631-86-9	10 kg	432900	18%
SO 120	Samarium oxide, nanopowder, APS 42-55 nm, 99.9%	28469090	12060-58-1	25 gm	23040	18%
SO 120	Samarium oxide, nanopowder, APS 42-55 nm, 99.9%	28469090	12060-58-1	100 gm	39069	18%
SO 120	Samarium oxide, nanopowder, APS 42-55 nm, 99.9%	28469090	12060-58-1	500 gm	98100	18%

SO 125	Samarium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	12060-58-1	25 gm	25029	18%
SO 125	Samarium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	12060-58-1	100 gm	40500	18%
SO 125	Samarium oxide nanopowder, APS 15-30 nm, 99.9%	28469090	12060-58-1	500 gm	98100	18%
SO 135	Strontium ferrite nanopowder, APS 800 nm, 99.5%	28419000	12023-91-5	5 gm	3969	18%
SO 135	Strontium ferrite nanopowder, APS 800 nm, 99.5%	28419000	12023-91-5	25 gm	14094	18%
SO 135	Strontium ferrite nanopowder, APS 800 nm, 99.5%	28419000	12023-91-5	100 gm	21699	18%
SO 135	Strontium ferrite nanopowder, APS 800 nm, 99.5%	28419000	12023-91-5	500 gm	40905	18%
SO 135	Strontium ferrite nanopowder, APS 800 nm, 99.5%	28419000	12023-91-5	1 kg	69093	18%
SO 135	Strontium ferrite nanopowder, APS 800 nm, 99.5%	28419000	12023-91-5	10 kg	432000	18%
SO 140	Strontium titanate nanopowder, APS 100 nm, 99.8%	28419000	12060-59-2	5 gm	8604	18%
SO 140	Strontium titanate nanopowder, APS 100 nm, 99.8%	28419000	12060-59-2	25 gm	19089	18%
SO 140	Strontium titanate nanopowder, APS 100 nm, 99.8%	28419000	12060-59-2	100 gm	32049	18%
SO 140	Strontium titanate nanopowder, APS 100 nm, 99.8%	28419000	12060-59-2	500 gm	89100	18%
SO 140	Strontium titanate nanopowder, APS 100 nm, 99.8%	28419000	12060-59-2	1 kg	153900	18%
SO 995	Silica, fumed, nanopowder, 99.9%	38249990	112945-52-5	100 gm	19080	18%
SO 995	Silica, fumed, nanopowder, 99.9%	38249990	112945-52-5	500 gm	46089	18%
SOI 063	SOI wafers, 6 Inch, Dia 150 mm, P-type, Boron Doped	9001 / 9002		1 pc	240399	18%
SR0088	Silicon granules 3-6 mm 99.99%	28046900	7440-21-3	100 gm	3996	18%
SS 069	Sapphire substrate, diam. x thickness 4 in x 0.65 mm	9001 / 9002		1 pc	13059	18%
SS 069	Sapphire substrate, diam. x thickness 4 in x 0.65 mm	9001 / 9002		10 pc	96039	18%
SS 081	Silica substrates fused, UV grade, 50 mm dia , 2 mm tl	9001		1 pc	13095	18%
SS 081	Silica substrates fused, UV grade, 50 mm dia , 2 mm tl	9001		10 x 1 pc	120096	18%
SS 087	Silicon substrate, single side polished, <111>, P-type, (	28046900	7440-21-3	1 pc	20403	18%
SS 090	Sapphire Wafer, C-plane (0001), diam. x thickness 4 ir	9001 / 9002		1 pc	22905	18%
SS 090	Sapphire Wafer, C-plane (0001), diam. x thickness 4 ir	9001 / 9002		10 pc	169029	18%
SS 093	Silica substrates fused, UV grade, 25 mm dia , 1 mm tl	9001		1 pc	10098	18%
SS 093	Silica substrates fused, UV grade, 25 mm dia , 1 mm tl	9001		10 x 1 pc	96093	18%
SS 1035	Sapphire single crystal wafer, C-plane <0001>, dia. x t	38180010		1 pc	27090	18%
SSC 064	Silicon carbide (4H-SiC) wafers, dia 100 mm, thick 1.0	9001	409-21-2	1 pc	765099	18%
SSC 065	Silicon carbide (4H-SiC) wafers, dia 100 mm, thick 1.5	9001	409-21-2	1 pc	690399	18%
SSC 070	Strontium titanate single crystal substrate 10 x 10 x 1.	28419000	12060-59-2	1 pc	39069	18%
SSC 076	Silicon wafer (single side polished), <100>, P-type, cor	9002	7440-21-3	1 pc	9810	18%
SSC 076	Silicon wafer (single side polished), <100>, P-type, cor	9002	7440-21-3	10 pc	65799	18%
SSC 081	Strontium titanium oxide substrate, 10 mm x 10 mm x	9001	12060-59-2	1 pc	27999	18%
SSC 0810	Silicon carbide substrates (N-Type SiC), <0001> dimen	285000.20	409-21-2	1 pc	69039	18%

SSC 096	Strontium titanium oxide substrate, L × W × thickness	9001	12060-59-2	1 pc	21699	18%
SSC 153	Silicon wafer (single side polished), <100>, N-type, dia	9002	7440-21-3	1 pc	10809	18%
SSC 153	Silicon wafer (single side polished), <100>, N-type, dia	9002	7440-21-3	10 pc	89109	18%
SSC 162	Silicon wafer (single side polished), <100>, N (Phosph	9002	7440-21-3	1 pc	9603	18%
SSC 162	Silicon wafer (single side polished), <100>, N (Phosph	9002	7440-21-3	10 pc	86049	18%
SSC 180	Silicon wafer (single side polished), <100>, N (Phosph	9002	7440-21-3	1 pc	9603	18%
SSC 180	Silicon wafer (single side polished), <100>, N (Phosph	9002	7440-21-3	10 pc	86049	18%
SSC 261	Silicon wafer (single side polished), <100>, diam. × thi	9002	7440-21-3	1 pc	9603	18%
SSC 261	Silicon wafer (single side polished), <100>, diam. × thi	9002	7440-21-3	10 pc	89019	18%
SSC 561	Silicon wafer (single side polished), <111>, N-type, co	9002	7440-21-3	1 pc	10305	18%
SSC 561	Silicon wafer (single side polished), <111>, N-type, co	9002	7440-21-3	10 pc	75069	18%
SSC 570	Silicon wafer (single side polished), <100>, N-type, co	9002	7440-21-3	1 pc	9810	18%
SSC 570	Silicon wafer (single side polished), <100>, N-type, co	9002	7440-21-3	10 pc	65799	18%
SSC 855	Silicon wafer (single side polished), <111>, P-type, cor	9002	7440-21-3	1 pc	9999	18%
SSC 855	Silicon wafer (single side polished), <111>, P-type, cor	9002	7440-21-3	10 pc	63099	18%
SSW 006	Silicon wafer (single substrase), <100>, p-type, contai	9001 / 9002	7440-21-3	1 pc	9603	18%
SSW 006	Silicon wafer (single substrase), <100>, p-type, contai	9001 / 9002	7440-21-3	10 pc	89019	18%
SSW 009	Silicon wafer (single substrase), <100>, N-type, contai	9001 / 9002	7440-21-3	1 pc	9369	18%
SSW 009	Silicon wafer (single substrase), <100>, N-type, contai	9001 / 9002	7440-21-3	10 pc	86409	18%
STO 015	Strontium titanium oxide wafer, <100>, diam. × thickr	9001	12060-59-2	1 pc	21699	18%
SW 009	Silicon optical (mono crystalline) windows, 170 mm di	9002	7440-21-3	1 pc	153909	18%
SW 018	Silicon optical (mono crystalline) windows, 90 mm dia	9002	7440-21-3	1 pc	39996	18%
SW 027	Silicon optical (mono crystalline) windows, 90 mm dia	9002	7440-21-3	1 pc	49995	18%
SW 029	Silicon optical, mono crystalline, windows, 90 mm dia	9002	7440-21-3	1 pc	49995	18%
SW 036	Silicon optical (mono crystalline) windows, 40 mm dia	9002	7440-21-3	1 pc	11709	18%
SW 045	Silicon optical (mono crystalline) windows, 30 mm dia	9002	7440-21-3	1 pc	10908	18%
SW 054	Silicon optical (mono crystalline) windows, 30 mm dia	9002	7440-21-3	1 pc	9909	18%
SW 061	Super achromatic half wave plate	9001		1 pc	480699	18%
SW 209	Silicon window, 199 mm dia, 12 mm thick	9002	7440-21-3	1 pc	130095	18%
T 0012	Tributylphosphine, 97%	29319090	998-40-3	25 gm	4806	18%
T 0012	Tributylphosphine, 97%	29319090	998-40-3	100 gm	17100	18%
T 0014	Tungsten wire, 0.01 mm dia, 99%	81019990	7440-33-7	1 m	1809	18%
T 0014	Tungsten wire, 0.01 mm dia, 99%	81019990	7440-33-7	5 m	3006	18%
T 0014	Tungsten wire, 0.01 mm dia, 99%	81019990	7440-33-7	10 m	7209	18%
T 0016	Tungsten wire, 0.025 mm dia, 99%	81019990	7440-33-7	1 mtr	4005	18%

T 0016	Tungsten wire, 0.025 mm dia, 99%	81019990	7440-33-7	5 mtr	16029	18%
T 0016	Tungsten wire, 0.025 mm dia, 99%	81019990	7440-33-7	10 mtr	29079	18%
T 0018	Tungsten wire, 0.05 mm dia, 99%	81019990	7440-33-7	1 m	4707	18%
T 0018	Tungsten wire, 0.05 mm dia, 99%	81019990	7440-33-7	5 m	17019	18%
T 0018	Tungsten wire, 0.05 mm dia, 99%	81019990	7440-33-7	10 m	30015	18%
T 0019	Tungsten wire, 0.1 mm dia, 99%	81019990	7440-33-7	1 m	4806	18%
T 0019	Tungsten wire, 0.1 mm dia, 99%	81019990	7440-33-7	5 m	17910	18%
T 0019	Tungsten wire, 0.1 mm dia, 99%	81019990	7440-33-7	10 m	31059	18%
T 0020	Tungsten wire, 0.2 mm dia, 99%	81019990	7440-33-7	1 mtr	9603	18%
T 0020	Tungsten wire, 0.2 mm dia, 99%	81019990	7440-33-7	5 mtr	29079	18%
T 0021	Tungsten wire, 0.025 mm dia, 99.995%	81019990	7440-33-7	1 m	18099	18%
T 0021	Tungsten wire, 0.025 mm dia, 99.995%	81019990	7440-33-7	5 m	40509	18%
T 0022	Tungsten wire, 0.050 mm dia, 99.995%	81019990	7440-33-7	1 mtr	24039	18%
T 0022	Tungsten wire, 0.050 mm dia, 99.995%	81019990	7440-33-7	5 mtr	49005	18%
T 0023	Tungsten wire, 0.100 mm dia, 99.995%	81019990	7440-33-7	1 mtr	30609	18%
T 0023	Tungsten wire, 0.100 mm dia, 99.995%	81019990	7440-33-7	5 mtr	69003	18%
T 0028	Tantalum (Ta) ICP Standard Solution 1 g/l in 5% HNO ,	3822	NA	50 ml	4995	18%
T 0028	Tantalum (Ta) ICP Standard Solution 1 g/l in 5% HNO ,	3822	NA	100 ml	7992	18%
T 0029	Tellurium (Te) ICP Standard Solution 1 gm/L in Dilutec	3822	NA	100 ml	5004	18%
T 0029	Tellurium (Te) ICP Standard Solution 1 gm/L in Dilutec	3822	NA	500 ml	7605	18%
T 0030	Tellurium (Te) ICP Standard Solution 10 gm/L in Dilute	3822	NA	100 ml	14409	18%
T 0030	Tellurium (Te) ICP Standard Solution 10 gm/L in Dilute	3822	NA	500 ml	43209	18%
T 0031	Tellurium AAS standard solution 1000 mg/L Te in dilut	3822	NA	100 ml	2070	18%
T 0031	Tellurium AAS standard solution 1000 mg/L Te in dilut	3822	NA	500 ml	3402	18%
T 0033	Tellurium AAS standard solution 1000 mg/L Te in dilut	3822	NA	100 ml	2007	18%
T 0033	Tellurium AAS standard solution 1000 mg/L Te in dilut	3822	NA	500 ml	3402	18%
T 0034	Thallium (Tl) ICP Standard Solution 1 g/l in 2% HNO3	3822	NA	50 ml	4545	18%
T 0034	Thallium (Tl) ICP Standard Solution 1 g/l in 2% HNO3	3822	NA	100 ml	7209	18%
T 0036	Tungsten wire reel, 500m, diameter 0.1 mm, clean, 9	81019990	7440-33-7	1 pc	49005	18%
T 0038	Tin (Sn) ICP Standard Solution 1 gm/L in Diluted HCl tr	3822	NA	100 ml	4545	18%
T 0038	Tin (Sn) ICP Standard Solution 1 gm/L in Diluted HCl tr	3822	NA	500 ml	7308	18%
T 0039	Tin (Sn) ICP Standard Solution 10 gm/L in Diluted HCl	3822	NA	100 ml	13806	18%
T 0039	Tin (Sn) ICP Standard Solution 10 gm/L in Diluted HCl	3822	NA	500 ml	41607	18%
T 0040	Tin AAS standard solution 1000 mg/L Sn in diluted HC	3822	NA	100 ml	1980	18%
T 0040	Tin AAS standard solution 1000 mg/L Sn in diluted HC	3822	NA	500 ml	3303	18%

T 0045	Tungsten wire reel, 100m, diameter 0.5mm, clean, 99	81019990	7440-33-7	1 pc	58005	18%
T 0054	Tungsten carbide/cobalt sheet, WC 94%/Co 6%, thick	81019990		1 pc	64008	18%
T 0061	Titanium powder, hydrided, -325 mesh, 99.99%	81089010	7440-32-6	25 gm	16209	18%
T 0061	Titanium powder, hydrided, -325 mesh, 99.99%	81089010	7440-32-6	100 gm	48609	18%
T 0063	Tungsten wire, 0.2 mm dia, 99.95%	81019990	7440-33-7	50 mtr	39069	18%
T 0063	Tungsten wire, 0.2 mm dia, 99.95%	81019990	7440-33-7	250 mtr	130599	18%
T 0073	Thulium(III) oxide, 99.9%	28469010	12036-44-1	1 gm	6012	18%
T 0073	Thulium(III) oxide, 99.9%	28469010	12036-44-1	10 gm	32094	18%
T 0095	Thulium(III) acetate, hydrate, 99.9%	2942	207738-11-2	1 gm	4509	18%
T 0095	Thulium(III) acetate, hydrate, 99.9%	2942	207738-11-2	5 gm	19602	18%
T 0096	Nε,Nε,Nε-Trimethyllysine hydrochloride, ≥97% (TLC)	2942	55528-53-5	25 mg	22095	18%
T 0097	Tetracycline hydrochloride, suitable for cell culture, 9	294130.20	64-75-5	5 gm	4005	18%
T 0097	Tetracycline hydrochloride, suitable for cell culture, 9	294130.20	64-75-5	25 gm	13005	18%
T 0100	Tantalum wire, 1.0 mm (0.04 in) dia, 99.95%	810390.00	7440-25-7	1 m	19089	18%
T 0101	Tantalum wire, 1.5 mm (0.06 in) dia, 99.95%	810390.00	7440-25-7	1 metre	27099	18%
T 0102	Tantalum wire, 2.0 mm (0.08 in) dia, 99.95%	810390.00	7440-25-7	1 metre	60309	18%
T 0105	Thulium(III) bromide, 99.99%	28469090	14456-51-0	1 gm	14904	18%
T 0105	Thulium(III) bromide, 99.99%	28469090	14456-51-0	5 gm	75609	18%
T 0108	Tungsten powder, 325 mesh, 99.95%	81019990	7440-33-7	100 gm	4905	18%
T 0108	Tungsten powder, 325 mesh, 99.95%	81019990	7440-33-7	500 gm	16209	18%
T 0110	Thulium(III) carbonate, hydrate, 99.99%	2942	87198-17-2	1 gm	14301	18%
T 0110	Thulium(III) carbonate, hydrate, 99.99%	2942	87198-17-2	5 gm	64089	18%
T 0115	Thulium(III) chloride, 99.99%	2942	13537-18-3	1 gm	9306	18%
T 0115	Thulium(III) chloride, 99.99%	2942	13537-18-3	5 gm	26091	18%
T 0120	Thulium(III) chloride, hexahydrate, 99.99%	2942	1331-74-4	1 gm	9207	18%
T 0120	Thulium(III) chloride, hexahydrate, 99.99%	2942	1331-74-4	5 gm	26901	18%
T 0122	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W	81019990		1 mtr	14049	18%
T 0122	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W	81019990		5 mtr	48096	18%
T 0122	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W	81019990		10 mtr	79569	18%
T 0124	Tin powder, -100 mesh, 99.995%	80070090	7440-31-5	1 gm	1908	18%
T 0124	Tin powder, -100 mesh, 99.995%	80070090	7440-31-5	10 gm	13059	18%
T 0124	Tin powder, -100 mesh, 99.995%	80070090	7440-31-5	50 gm	49905	18%
T 0124	Tin powder, -100 mesh, 99.995%	80070090	7440-31-5	250 gm	162099	18%
T 0130	Thulium(II) iodide, 99.99%	28469090	13813-43-9	1 gm	16902	18%
T 0130	Thulium(II) iodide, 99.99%	28469090	13813-43-9	5 gm	77902	18%

T 0133	Titanium foil, 0.006 mm thick, 99%	81089010	7440-32-6	50 x 50 mm	12807	18%
T 0134	Titanium foil, 0.01 mm thick, 99%	81089010	7440-32-6	50 x 50 mm	12807	18%
T 0135	Thulium(III) nitrate, pentahydrate, 99.9%	28469090	36548-87-5	1 gm	5805	18%
T 0135	Thulium(III) nitrate, pentahydrate, 99.9%	28469090	36548-87-5	5 gm	20907	18%
T 0136	Thulium(III) nitrate, pentahydrate, 99.99%	2846	36548-87-5	1 gm	6309	18%
T 0136	Thulium(III) nitrate, pentahydrate, 99.99%	2846	36548-87-5	5 gm	26901	18%
T 0149	Terbium pieces, 99.9%	28053000	7440-27-9	1 gm	5904	18%
T 0149	Terbium pieces, 99.9%	28053000	7440-27-9	5 gm	29700	18%
T 0150	Thulium(III) oxide, 99.99%	28469010	12036-44-1	1 gm	6301	18%
T 0150	Thulium(III) oxide, 99.99%	28469010	12036-44-1	10 gm	40995	18%
T 0152	Titanium rod, diam. 6.35mm, 99.99%	81089010	7440-32-6	5 cm	9990	18%
T 0152	Titanium rod, diam. 6.35mm, 99.99%	81089010	7440-32-6	25 cm	39006	18%
T 0155	Thulium(III) oxide, 99.997%	28469010	12036-44-1	1 gm	9135	18%
T 0155	Thulium(III) oxide, 99.997%	28469010	12036-44-1	5 gm	29079	18%
T 0156	Tungsten(VI) oxide, 99.9%	28259090	1314-35-8	100 gm	3132	18%
T 0156	Tungsten(VI) oxide, 99.9%	28259090	1314-35-8	250 gm	4995	18%
T 0162	Titanium foil, 0.002 mm thick, 99%	81089010	7440-32-6	50 x 50 mm	12807	18%
T 0165	Thulium(III) sulphate, octahydrate, 99.9%	28469090	13778-40-0	1 gm	4995	18%
T 0165	Thulium(III) sulphate, octahydrate, 99.9%	28469090	13778-40-0	5 gm	14904	18%
T 0170	Thulium(III) trifluoromethanesulphonate, 98%	28469090	141478-68-4	1 gm	6102	18%
T 0170	Thulium(III) trifluoromethanesulphonate, 98%	28469090	141478-68-4	10 gm	40059	18%
T 0180	Tellurium pieces, 10-20 mm, 99.99999%	28045020	13494-80-9	10 gm	6993	18%
T 0180	Tellurium pieces, 10-20 mm, 99.99999%	28045020	13494-80-9	100 gm	60399	18%
T 0181	exo-Tetrahydrodicyclopentadiene, 94%	2942	2825-82-3	5 gm	16902	18%
T 0181	exo-Tetrahydrodicyclopentadiene, 94%	2942	2825-82-3	25 gm	69075	18%
T 0183	Tungsten powder, ≤10µm, 99.99%	81019990	7440-33-7	10 gm	12069	18%
T 0183	Tungsten powder, ≤10µm, 99.99%	81019990	7440-33-7	100 gm	96039	18%
T 0184	6-Thioguanine, ≥98%	29332990	154-42-7	100 mg	6903	18%
T 0184	6-Thioguanine, ≥98%	29332990	154-42-7	250 mg	9603	18%
T 0184	6-Thioguanine, ≥98%	29332990	154-42-7	1 gm	17109	18%
T 0185	Tin(II) phthalocyanine, Dye content, 97%	82078000	15304-57-1	100 mg	4599	18%
T 0185	Tin(II) phthalocyanine, Dye content, 97%	82078000	15304-57-1	1 gm	9603	18%
T 0199	Titanium powder, dehydrided, -325 mesh, 99.99%	81089010	7440-32-6	25 gm	7929	18%
T 0199	Titanium powder, dehydrided, -325 mesh, 99.99%	81089010	7440-32-6	100 gm	31005	18%
T 0206	Titanium dioxide, 99.995%	28230010	1317-80-2	5 gm	7650	18%

T 0211	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium	84451110	63995-70-0	1 gm	4509	18%
T 0211	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium	84451110	63995-70-0	5 gm	8550	18%
T 0225	Tellurium pieces, 99.999%	28045020	13494-80-9	10 gm	5049	18%
T 0225	Tellurium pieces, 99.999%	28045020	13494-80-9	50 gm	23049	18%
T 0225	Tellurium pieces, 99.999%	28045020	13494-80-9	250 gm	96003	18%
T 0241	Triacetoxy(methyl)silane, 90%	29319000	4253-34-3	25 gm	2493	18%
T 0241	Triacetoxy(methyl)silane, 90%	29319000	4253-34-3	100 gm	9603	18%
T 0245	N,N,N-Trimethyl-4-(6-phenyl-1,3,5-hexatrien-1-yl)phe	2942	115534-33-3	25 mg	40905	18%
T 0251	Trimethylolpropane trimethacrylate, 90%	29161400	3290-92-4	100 gm	4500	18%
T 0251	Trimethylolpropane trimethacrylate, 90%	29161400	3290-92-4	500 gm	8604	18%
T 0270	Tellurium granules, 1-6 mm, 99.9999%	28045020	13494-80-9	5 gm	4302	18%
T 0270	Tellurium granules, 1-6 mm, 99.9999%	28045020	13494-80-9	25 gm	23409	18%
T 0310	Trimethylsulfoxonium bromide, 98%	29221990	25596-24-1	25 gm	7929	18%
T 0310	Trimethylsulfoxonium bromide, 98%	29221990	25596-24-1	100 gm	30015	18%
T 0324	Triethoxymethylsilane, 99%	29319090	2031-67-6	25 ml	2196	18%
T 0324	Triethoxymethylsilane, 99%	29319090	2031-67-6	500 ml	5490	18%
T 0334	Tin pellets, dia 3*3 mm, 99.9%+	80070090	7440-31-5	25 gm	1998	18%
T 0334	Tin pellets, dia 3*3 mm, 99.9%+	80070090	7440-31-5	100 gm	3996	18%
T 0342	Tetrabutylammonium phosphate monobasic solution	29239000	5574-97-0	100 ml	11601	18%
T 0342	Tetrabutylammonium phosphate monobasic solution	29239000	5574-97-0	500 ml	37098	18%
T 0360	Tantalum foil, 0.002 mm thick, 99%	810390.00	7440-25-7	25 x 25 mm	17109	18%
T 0360	Tantalum foil, 0.002 mm thick, 99%	810390.00	7440-25-7	50 x 50 mm	27090	18%
T 0361	Tantalum foil, 0.002 mm thick, 99.9%	810390.00	7440-25-7	25 x 25 mm	59049	18%
T 0361	Tantalum foil, 0.002 mm thick, 99.9%	810390.00	7440-25-7	50 x 50 mm	72099	18%
T 0361	Tantalum foil, 0.002 mm thick, 99.9%	810390.00	7440-25-7	100 x 100 mn	240399	18%
T 0362	Tantalum foil, 0.0025 mm thick, 99.9%	810390.00	7440-25-7	25 x 25 mm	49905	18%
T 0362	Tantalum foil, 0.0025 mm thick, 99.9%	810390.00	7440-25-7	50 x 50 mm	60039	18%
T 0362	Tantalum foil, 0.0025 mm thick, 99.9%	810390.00	7440-25-7	100 x 100 mn	234099	18%
T 0363	Tantalum foil, 0.003 mm thick, 99.9%	810390.00	7440-25-7	25 x 25 mm	48069	18%
T 0363	Tantalum foil, 0.003 mm thick, 99.9%	810390.00	7440-25-7	50 x 50 mm	59904	18%
T 0363	Tantalum foil, 0.003 mm thick, 99.9%	810390.00	7440-25-7	100 x 100 mn	216009	18%
T 0367	Tantalum foil, 0.015 mm thick, 99%	810390.00	7440-25-7	25 x 25 mm	17109	18%
T 0367	Tantalum foil, 0.015 mm thick, 99%	810390.00	7440-25-7	50 x 50 mm	27090	18%
T 0369	Tetradecylphosphonic acid, 97%	2931	4671-75-4	1 gm	5139	18%
T 0369	Tetradecylphosphonic acid, 97%	2931	4671-75-4	5 gm	15039	18%

T 0394	Tri(p-tolyl)phosphine, 98%	29420090	1038-95-5	1 gm	1800	18%
T 0394	Tri(p-tolyl)phosphine, 98%	29420090	1038-95-5	5 gm	7506	18%
T 0394	Tri(p-tolyl)phosphine, 98%	29420090	1038-95-5	25 gm	30006	18%
T 0405	Tungsten carbide, 99%	284990.20	12070-12-1	50 gm	4770	18%
T 0405	Tungsten carbide, 99%	284990.20	12070-12-1	250 gm	16803	18%
T 0411	Tin shots, 3 mm, 99.99%	80070090	7440-31-5	5 gm	5607	18%
T 0411	Tin shots, 3 mm, 99.99%	80070090	7440-31-5	25 gm	14301	18%
T 0411	Tin shots, 3 mm, 99.99%	80070090	7440-31-5	100 gm	19305	18%
T 0459	Tungsten carbide, -106 µm to +20 µm, 99%	284990.20	12070-12-1	50 gm	4959	18%
T 0459	Tungsten carbide, -106 µm to +20 µm, 99%	284990.20	12070-12-1	250 gm	20007	18%
T 0467	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99%	81089010	7440-32-6	25 cm	8604	18%
T 0467	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99%	81089010	7440-32-6	100 cm	24039	18%
T 0467	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99%	81089010	7440-32-6	500 cm	89091	18%
T 0469	Tantalum foil, 1.0mm (0.04in) thick, 99.9%	810390.00	7440-25-7	25 x 25 mm	12069	18%
T 0469	Tantalum foil, 1.0mm (0.04in) thick, 99.9%	810390.00	7440-25-7	50 x 50 mm	39069	18%
T 0469	Tantalum foil, 1.0mm (0.04in) thick, 99.9%	810390.00	7440-25-7	100 x 100 mr	79029	18%
T 0486	Tungsten wire, dia 0.013 mm, 99.95%	81019990	7440-33-7	1 mtr	13059	18%
T 0486	Tungsten wire, dia 0.013 mm, 99.95%	81019990	7440-33-7	5 mtr	30609	18%
T 0486	Tungsten wire, dia 0.013 mm, 99.95%	81019990	7440-33-7	100 mtr	98109	18%
T 0489	Tin shot, 3 mm (0.1in), 99.9999% (metals basis)	80070090	7440-31-5	5 gm	8604	18%
T 0489	Tin shot, 3 mm (0.1in), 99.9999% (metals basis)	80070090	7440-31-5	25 gm	17802	18%
T 0489	Tin shot, 3 mm (0.1in), 99.9999% (metals basis)	80070090	7440-31-5	100 gm	56079	18%
T 0495	Tungsten wire, dia 0.0075 mm, 99.95%	81019990	7440-33-7	1 mtr	24039	18%
T 0495	Tungsten wire, dia 0.0075 mm, 99.95%	81019990	7440-33-7	5 mtr	39069	18%
T 0495	Tungsten wire, dia 0.0075 mm, 99.95%	81019990	7440-33-7	100 mtr	240399	18%
T 0498	Titanium carbide, 45-150 µm, 99%	28499090	12070-08-5	25 gm	6039	18%
T 0498	Titanium carbide, 45-150 µm, 99%	28499090	12070-08-5	100 gm	22905	18%
T 0542	cis-1,2,3,6-Tetrahydrophthalimide 96%	2917	1469-48-3	100 gm	3519	18%
T 0542	cis-1,2,3,6-Tetrahydrophthalimide 96%	2917	1469-48-3	250 gm	7605	18%
T 0551	Trimethylolpropane propoxylate triacrylate, average I	2942	53879-54-2	100 ml	8307	18%
T 0562	THP-NCS	2942		100 mg	399069	18%
T 0581	Titanium(IV) oxyacetylacetonate, 90%	29141990	14024-64-7	10 gm	7506	18%
T 0581	Titanium(IV) oxyacetylacetonate, 90%	29141990	14024-64-7	50 gm	40068	18%
T 0585	Titanium(IV) oxide, rutile, 99.99%	28230010	1317-80-2	10 gm	4869	18%
T 0585	Titanium(IV) oxide, rutile, 99.99%	28230010	1317-80-2	50 gm	19089	18%

T 0585	Titanium(IV) oxide, rutile, 99.99%	28230010	1317-80-2	250 gm	69039	18%
T 0595	1,1,4,4-Tetraphenyl-1,3-butadiene, suitable for scintil	2942	1450-63-1	5 gm	8505	18%
T 0604	Triethylene glycol dimethyl ether, 99%	29332990	112-49-2	250 gm	3996	18%
T 0604	Triethylene glycol dimethyl ether, 99%	29332990	112-49-2	1 kg	8919	18%
T 0607	Titanium diisopropoxide bis(acetylacetonate) 75 wt. %	29141990	17927-72-9	100 ml	2304	18%
T 0607	Titanium diisopropoxide bis(acetylacetonate) 75 wt. %	29141990	17927-72-9	500 ml	6579	18%
T 0612	Tetraphenylarsonium(V) chloride, hydrate, 97%	2931	507-28-8	1 gm	13995	18%
T 0612	Tetraphenylarsonium(V) chloride, hydrate, 97%	2931	507-28-8	2.5 gm	26019	18%
T 0612	Tetraphenylarsonium(V) chloride, hydrate, 97%	2931	507-28-8	10 gm	49950	18%
T 0615	Terbium foil, 0.127 mm thick, 99.9%	28053000	7440-27-9	25 x 25 mm	96039	18%
T 0648	Tantalum(V) chloride, anhydrous, powder, 99.999%	28273990	7721-01-9	5 gm	5094	18%
T 0648	Tantalum(V) chloride, anhydrous, powder, 99.999%	28273990	7721-01-9	25 gm	18603	18%
T 0657	Tantalum(V) chloride anhydrous, powder, 99.99%	28273990	7721-01-9	5 gm	3780	18%
T 0657	Tantalum(V) chloride anhydrous, powder, 99.99%	28273990	7721-01-9	25 gm	11691	18%
T 0659	2,3,4-Trimethoxybenzaldehyde, 99%	29121990	2103-57-3	10 gm	3996	18%
T 0659	2,3,4-Trimethoxybenzaldehyde, 99%	29121990	2103-57-3	50 gm	7992	18%
T 0662	Trimethylsilylacetylene, 98%	29319000	1066-54-2	1 gm	1404	18%
T 0662	Trimethylsilylacetylene, 98%	29319000	1066-54-2	5 gm	2007	18%
T 0662	Trimethylsilylacetylene, 98%	29319000	1066-54-2	25 gm	4995	18%
T 0662	Trimethylsilylacetylene, 98%	29319000	1066-54-2	100 gm	16002	18%
T 0662	Trimethylsilylacetylene, 98%	29319000	1066-54-2	500 gm	60309	18%
T 0666	Tin(IV) chloride, 99.99%	282739.40	7646-78-8	5 gm	8739	18%
T 0666	Tin(IV) chloride, 99.99%	282739.40	7646-78-8	25 gm	21069	18%
T 0666	Tin(IV) chloride, 99.99%	282739.40	7646-78-8	100 gm	31005	18%
T 0671	Tin foil, 0.5mm (0.02in) thick, 99.9%	80070090	7440-31-5	50 x 100 mm	16902	18%
T 0681	Tungsten boride, 325 mesh, 99%	2850	12007-09-9	5 gm	4302	18%
T 0681	Tungsten boride, 325 mesh, 99%	2850	12007-09-9	25 gm	16902	18%
T 0681	Tungsten boride, 325 mesh, 99%	2850	12007-09-9	100 gm	67005	18%
T 0682	Titanium dioxide, rutile, 90%	28230010	1317-80-2	500 gm	891	18%
T 0682	Titanium dioxide, rutile, 90%	28230010	1317-80-2	1 kg	1593	18%
T 0683	Titanium dioxide, rutile, 99.5%	28230010	1317-80-2	250 gm	9864	18%
T 0683	Titanium dioxide, rutile, 99.5%	28230010	1317-80-2	1 kg	20169	18%
T 0683	Titanium dioxide, rutile, 99.5%	28230010	1317-80-2	5 kg	59805	18%
T 0685	Titanium dioxide, rutile, 99.9%	28230010	1317-80-2	25 gm	6003	18%
T 0685	Titanium dioxide, rutile, 99.9%	28230010	1317-80-2	100 gm	12303	18%

T 0685	Titanium dioxide, rutile, 99.9%	28230010	1317-80-2	500 gm	29601	18%
T 0687	Titanium granules, 99.99%	81089010	7440-32-6	25 gm	9603	18%
T 0687	Titanium granules, 99.99%	81089010	7440-32-6	100 gm	31005	18%
T 0689	Tellurium pieces, 99.9999%	28045020	13494-80-9	10 gm	6759	18%
T 0689	Tellurium pieces, 99.9999%	28045020	13494-80-9	25 gm	10908	18%
T 0689	Tellurium pieces, 99.9999%	28045020	13494-80-9	100 gm	35703	18%
T 0690	Thallium granules, 6mm (0.2in) & down, 99.99% (met	81125900	7440-28-0	25 gm	72099	18%
T 0693	Titanium(IV) oxide, 99.995%	28230010	13463-67-7	10 gm	17991	18%
T 0693	Titanium(IV) oxide, 99.995%	28230010	13463-67-7	50 gm	59607	18%
T 0698	Titania paste, transparent	29241900		10 gm	32049	18%
T 0721	Tellurium powder, 99.8%	28045020	13494-80-9	25 gm	2403	18%
T 0721	Tellurium powder, 99.8%	28045020	13494-80-9	100 gm	7659	18%
T 0723	Tellurium powder, -60 mesh, 99.999%	28045020	13494-80-9	10 gm	3402	18%
T 0723	Tellurium powder, -60 mesh, 99.999%	28045020	13494-80-9	50 gm	16002	18%
T 0723	Tellurium powder, -60 mesh, 99.999%	28045020	13494-80-9	250 gm	49905	18%
T 0765	Silica, nanoparticle dispersion in water, <30 nm (DLS)	288		25 ml	8919	18%
T 0781	Tris(2-carboxyethyl)phosphine hydrochloride 0.5 M sc	29211190	51805-45-9	5 ml	2169	18%
T 0781	Tris(2-carboxyethyl)phosphine hydrochloride 0.5 M sc	29211190	51805-45-9	25 ml	9603	18%
T 0781	Tris(2-carboxyethyl)phosphine hydrochloride 0.5 M sc	29211190	51805-45-9	100 ml	29079	18%
T 0819	Titanium chunks, 99.999%	81089010	7440-32-6	25 gm	9396	18%
T 0819	Titanium chunks, 99.999%	81089010	7440-32-6	100 gm	36009	18%
T 0821	endo-Tetrahydrodicyclopentadiene, 97%	29024400	2825-83-4	25 gm	13905	18%
T 0845	Titanium powder, -325 mesh, 99%	81089010	7440-32-6	10 gm	3906	18%
T 0845	Titanium powder, -325 mesh, 99%	81089010	7440-32-6	25 gm	5607	18%
T 0845	Titanium powder, -325 mesh, 99%	81089010	7440-32-6	100 gm	16029	18%
T 0846	TRI Reagentt - for DNA, RNA and protein isolation	3822		25 ml	9603	18%
T 0846	TRI Reagentt - for DNA, RNA and protein isolation	3822		100 ml	30609	18%
T 0864	Titanium powder, -325 mesh, 99.9%	81089010	7440-32-6	10 gm	4995	18%
T 0864	Titanium powder, -325 mesh, 99.9%	81089010	7440-32-6	100 gm	19998	18%
T 0877	3-(Trimethoxysilyl)propyl methacrylate, 98%	29161290	2530-85-0	25 ml	1791	18%
T 0877	3-(Trimethoxysilyl)propyl methacrylate, 98%	29161290	2530-85-0	500 ml	10503	18%
T 0881	Tetracycline hydrochloride, 98%	294130.20	64-75-5	5 gm	990	18%
T 0881	Tetracycline hydrochloride, 98%	294130.20	64-75-5	25 gm	4005	18%
T 0892	Titanium(IV) oxide, 99.999%	28230010	13463-67-7	5 gm	9603	18%
T 0892	Titanium(IV) oxide, 99.999%	28230010	13463-67-7	25 gm	37071	18%

T 0911	Titanium powder, -325 mesh, 99.5%	81089010	7440-32-6	10 gm	2196	18%
T 0911	Titanium powder, -325 mesh, 99.5%	81089010	7440-32-6	100 gm	12906	18%
T 0911	Titanium powder, -325 mesh, 99.5%	81089010	7440-32-6	250 gm	19908	18%
T 0913	5,10,15,20-Tetrakis(4-hydroxyphenyl)-21H,23H-porph	2942	51094-17-8	100 mg	6093	18%
T 0913	5,10,15,20-Tetrakis(4-hydroxyphenyl)-21H,23H-porph	2942	51094-17-8	250 mg	10107	18%
T 0913	5,10,15,20-Tetrakis(4-hydroxyphenyl)-21H,23H-porph	2942	51094-17-8	1 gm	32904	18%
T 0916	2,2,2-Trichloroethanol, 98%	29054900	115-20-8	25 mg	6903	18%
T 0916	2,2,2-Trichloroethanol, 98%	29054900	115-20-8	1 gm	13050	18%
T 0916	2,2,2-Trichloroethanol, 98%	29054900	115-20-8	5 gm	20709	18%
T 0917	Titanium foil, 0.0127 mm thick, 99.8%	81089010	7440-32-6	90 x 100 mm	10602	18%
T 0917	Titanium foil, 0.0127 mm thick, 99.8%	81089010	7440-32-6	90 x 500 mm	39069	18%
T 0945	Tungsten rod, 5 mm dia, 99%+	81019990	7440-33-7	10 cm	8604	18%
T 0945	Tungsten rod, 5 mm dia, 99%+	81019990	7440-33-7	50 cm	29007	18%
T 0956	Triisobutylene	29420090	7756-94-7	25 ml	2880	18%
T 0956	Triisobutylene	29420090	7756-94-7	500 ml	13005	18%
T 0981	Titanium sputtering target, diam. × thickness 50 mm ›	81089010	7440-32-6	1 pc	49995	18%
T 1018	Titanium tetrachloride solution 1.0 M in methylene cl	28273990	7550-45-0	100 ml	4590	18%
T 1019	Titanium tetrachloride solution 1.0 M in toluene	28273990	7550-45-0	100 ml	3996	18%
T 1026	Titanium tetrachloride, 99.9%	28273990	7550-45-0	250 ml	4995	18%
T 1026	Titanium tetrachloride, 99.9%	28273990	7550-45-0	1 lt	19908	18%
T 1041	Tellurium shot, 2-5 mm (0.08-0.20in) dia, 99.9999%	28045020	13494-80-9	5 gm	4509	18%
T 1041	Tellurium shot, 2-5 mm (0.08-0.20in) dia, 99.9999%	28045020	13494-80-9	25 gm	15003	18%
T 1055	Titanium sputtering target, diam. × thickness 2 in. × 3	81089010	7440-32-6	1 pc	49995	18%
T 1066	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25	81089010	7440-32-6	10 gm	5994	18%
T 1066	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25	81089010	7440-32-6	50 gm	21699	18%
T 1072	Tin shots, 3-5 mm, 99.99%	80070090	7440-31-5	100 gm	14904	18%
T 1072	Tin shots, 3-5 mm, 99.99%	80070090	7440-31-5	500 gm	43002	18%
T 1106	Tantalum(V) ethoxide, 99.98%	2905	6074-84-6	10 gm	14301	18%
T 1106	Tantalum(V) ethoxide, 99.98%	2905	6074-84-6	100 gm	76050	18%
T 1115	Terbium(III) acetate, hydrate, 99.9%	28469090	100587-92-6	10 gm	16605	18%
T 1115	Terbium(III) acetate, hydrate, 99.9%	28469090	100587-92-6	50 gm	17136	18%
T 1120	Terbium(III) acetate, hydrate, 99.99%	28469090	100587-92-6	5 gm	10503	18%
T 1120	Terbium(III) acetate, hydrate, 99.99%	28469090	100587-92-6	10 gm	13905	18%
T 1125	Terbium(III) bromide, puriss, 99.99%	28469090	14456-47-4	1 gm	43002	18%
T 1130	Terbium(III) carbonate, hydrate, 99.9%	28469090	100587-96-0	10 gm	21069	18%

T 1130	Terbium(III) carbonate, hydrate, 99.9%	28469090	100587-96-0	50 gm	96003	18%
T 1133	Terbium(III) chloride, hexahydrate, 99.9%	28469030	13798-24-8	10 gm	10602	18%
T 1133	Terbium(III) chloride, hexahydrate, 99.9%	28469030	13798-24-8	25 gm	18009	18%
T 1133	Terbium(III) chloride, hexahydrate, 99.9%	28469030	13798-24-8	50 gm	26919	18%
T 1134	Terbium(III) chloride, hexahydrate, 99.99%	28469030	13798-24-8	10 gm	11268	18%
T 1134	Terbium(III) chloride, hexahydrate, 99.99%	28469030	13798-24-8	50 gm	30015	18%
T 1135	Terbium(III) chloride, hexahydrate, 99.999%	28469030	13798-24-8	5 gm	9432	18%
T 1135	Terbium(III) chloride, hexahydrate, 99.999%	28469030	13798-24-8	10 gm	16209	18%
T 1140	Terbium(III) chloride, puriss, 99.99%	28469030	10042-88-3	1 gm	11099	18%
T 1140	Terbium(III) chloride, puriss, 99.99%	28469030	10042-88-3	10 gm	51705	18%
T 1150	Terbium(III) fluoride, anhydrous, 99.99%	28469020	13708-63-9	1 gm	2691	18%
T 1150	Terbium(III) fluoride, anhydrous, 99.99%	28469020	13708-63-9	5 gm	13905	18%
T 1150	Terbium(III) fluoride, anhydrous, 99.99%	28469020	13708-63-9	25 gm	48006	18%
T 1155	Terbium(III) iodide, puriss, 99.99%	28469090	13813-40-6	1 gm	25902	18%
T 1155	Terbium(III) iodide, puriss, 99.99%	28469090	13813-40-6	5 gm	79092	18%
T 1160	Terbium(III) nitrate, 99.99%	28469090	13451-19-9	1 gm	2403	18%
T 1160	Terbium(III) nitrate, 99.99%	28469090	13451-19-9	2 gm	4176	18%
T 1160	Terbium(III) nitrate, 99.99%	28469090	13451-19-9	5 gm	9702	18%
T 1160	Terbium(III) nitrate, 99.99%	28469090	13451-19-9	10 gm	15390	18%
T 1164	Terbium (III) nitrate, pentahydrate, 99.9%	29420090	57584-27-7	5 gm	4392	18%
T 1164	Terbium (III) nitrate, pentahydrate, 99.9%	29420090	57584-27-7	25 gm	19170	18%
T 1170	Terbium(III) 2,4-pentanedionate, 99.9%	28469090	14284-95-8	1 gm	7704	18%
T 1170	Terbium(III) 2,4-pentanedionate, 99.9%	28469090	14284-95-8	10 gm	60093	18%
T 1172	Terbium(III) sulphate, octahydrate, 99.9%	28469090	13842-67-6	1 gm	3969	18%
T 1172	Terbium(III) sulphate, octahydrate, 99.9%	28469090	13842-67-6	10 gm	13905	18%
T 1175	Terbium(III) sulphate, octahydrate, 99.995%	28469090	13842-67-6	1 gm	4995	18%
T 1175	Terbium(III) sulphate, octahydrate, 99.995%	28469090	13842-67-6	10 gm	25902	18%
T 1201	Talc, fine powder	28399090	14807-96-6	500 gm	225	18%
T 1201	Talc, fine powder	28399090	14807-96-6	5 kg	1440	18%
T 1203	Tantalum oxide, 99.995%	28259090	1314-61-0	10 gm	5694	18%
T 1203	Tantalum oxide, 99.995%	28259090	1314-61-0	50 gm	39960	18%
T 1204	Tantalum oxide, 99.999%	28259090	1314-61-0	10 gm	4500	18%
T 1204	Tantalum oxide, 99.999%	28259090	1314-61-0	50 gm	19998	18%
T 1205	Tannic acid	32019090	1401-55-4	100 gm	972	18%
T 1205	Tannic acid	32019090	1401-55-4	250 gm	2088	18%

T 1205	Tannic acid	32019090	1401-55-4	500 gm	3969	18%
T 1205	Tannic acid	32019090	1401-55-4	5 kg	33906	18%
T 1206	Tagete oil, natural	3301	8016-84-0	100 gm	13905	18%
T 1206	Tagete oil, natural	3301	8016-84-0	500 gm	43002	18%
T 1207	Tannic acid, GR	32019090	1401-55-4	100 gm	1089	18%
T 1207	Tannic acid, GR	32019090	1401-55-4	250 gm	2259	18%
T 1207	Tannic acid, GR	32019090	1401-55-4	500 gm	4149	18%
T 1207	Tannic acid, GR	32019090	1401-55-4	5 kg	38097	18%
T 1209	Tantalum oxide, puriss, 99.993%	28259090	1314-61-0	10 gm	4401	18%
T 1209	Tantalum oxide, puriss, 99.993%	28259090	1314-61-0	100 gm	36090	18%
T 1212	Tantalum oxide, -60 mesh, 99.5%	28259090	1314-61-0	10 gm	3060	18%
T 1212	Tantalum oxide, -60 mesh, 99.5%	28259090	1314-61-0	50 gm	14904	18%
T 1215	Tantalum foil, 0.1 mm thick, 99.9%	810390.00	7440-25-7	40 x 50 mm	15003	18%
T 1215	Tantalum foil, 0.1 mm thick, 99.9%	810390.00	7440-25-7	40 x 100 mm	18999	18%
T 1216	Tantalum foil, 0.1 mm thick, 99.8%	810390.00	7440-25-7	40 x 50 mm	13905	18%
T 1218	Tantalum foil, 0.25 mm, 99.9%	810390.00	7440-25-7	1 pc (40 x 50	13005	18%
T 1218a	Tantalum foil, 0.025 mm thick, 99.99%	810390.00	7440-25-7	25 x 25 mm	10602	18%
T 1219	Tantalum foil, 0.05 mm thick, 99.9%	810390.00	7440-25-7	25 x 25 mm	21006	18%
T 1219	Tantalum foil, 0.05 mm thick, 99.9%	810390.00	7440-25-7	50 x 50 mm	53901	18%
T 1220	Tantalum(V) chloride, 99.9%	28273990	7721-01-9	5 gm	2961	18%
T 1220	Tantalum(V) chloride, 99.9%	28273990	7721-01-9	25 gm	9909	18%
T 1220	Tantalum(V) chloride, 99.9%	28273990	7721-01-9	100 gm	36009	18%
T 1221	Tantalum oxide, GR 99.99%	28259090	1314-61-0	5 gm	2007	18%
T 1221	Tantalum oxide, GR 99.99%	28259090	1314-61-0	10 gm	4302	18%
T 1221	Tantalum oxide, GR 99.99%	28259090	1314-61-0	25 gm	8910	18%
T 1221	Tantalum oxide, GR 99.99%	28259090	1314-61-0	50 gm	16002	18%
T 1222	Tantalum oxide, 99%	28259090	1314-61-0	10 gm	2925	18%
T 1222	Tantalum oxide, 99%	28259090	1314-61-0	50 gm	12465	18%
T 1223	Taps, puriss, 98%+	292111.90	29915-38-6	25 gm	1098	18%
T 1223	Taps, puriss, 98%+	292111.90	29915-38-6	100 gm	3996	18%
T 1224	D-Tartaric acid, puriss, 99%+	291812.00	147-71-7	100 gm	540	18%
T 1224	D-Tartaric acid, puriss, 99%+	291812.00	147-71-7	250 gm	1305	18%
T 1224	D-Tartaric acid, puriss, 99%+	291812.00	147-71-7	500 gm	2394	18%
T 1225	Tartaric acid, 99%	29181200	87-69-4	500 gm	945	18%
T 1225	Tartaric acid, 99%	29181200	87-69-4	5 kg	7929	18%

T 1226	DL-Tartaric acid, 99%	29181200	133-37-9	500 gm	711	18%
T 1226	DL-Tartaric acid, 99%	29181200	133-37-9	5 kg	6003	18%
T 1227	Tartaric acid, GR 99%+	29181200	87-69-4	500 gm	1071	18%
T 1227	Tartaric acid, GR 99%+	29181200	87-69-4	5 kg	8919	18%
T 1228	L-(+)-Tartaric acid ACS reagent, ≥99.5%	29181200	87-69-4	5 gm	1035	18%
T 1228	L-(+)-Tartaric acid ACS reagent, ≥99.5%	29181200	87-69-4	100 gm	2106	18%
T 1228	L-(+)-Tartaric acid ACS reagent, ≥99.5%	29181200	87-69-4	500 gm	6669	18%
T 1228	L-(+)-Tartaric acid ACS reagent, ≥99.5%	29181200	87-69-4	2.5 kg	27099	18%
T 1235	Tartrazine, GR for microscopy	32041982	1934-21-0	25 gm	225	18%
T 1235	Tartrazine, GR for microscopy	32041982	1934-21-0	100 gm	594	18%
T 1235	Tartrazine, GR for microscopy	32041982	1934-21-0	1 kg	4194	18%
T 1244	Terephthalic acid, 99%+	291736.00	100-21-0	25 gm	2493	18%
T 1244	Terephthalic acid, 99%+	291736.00	100-21-0	500 gm	2790	18%
T 1245	Taurine, 99%	29211990	107-35-7	25 gm	486	18%
T 1245	Taurine, 99%	29211990	107-35-7	100 gm	1422	18%
T 1245	Taurine, 99%	29211990	107-35-7	250 gm	3006	18%
T 1245	Taurine, 99%	29211990	107-35-7	500 gm	5769	18%
T 1250	TBTU, 99%	294200.90	125700-67-6	5 gm	495	18%
T 1250	TBTU, 99%	294200.90	125700-67-6	25 gm	1593	18%
T 1250	TBTU, 99%	294200.90	125700-67-6	100 gm	6390	18%
T 1251	Tellurium oxide, ≥97%	28259090	7446-07-3	10 gm	4392	18%
T 1251	Tellurium oxide, ≥97%	28259090	7446-07-3	50 gm	11160	18%
T 1251	Tellurium oxide, ≥97%	28259090	7446-07-3	250 gm	43209	18%
T 1252	Taxifolin, 98%+	29349900	480-18-2	10 mg	4995	18%
T 1252	Taxifolin, 98%+	29349900	480-18-2	50 mg	13005	18%
T 1252	Taxifolin, 98%+	29349900	480-18-2	100 mg	27009	18%
T 1253	Tellurium oxide, 99.99%	28259090	7446-07-3	5 gm	3996	18%
T 1253	Tellurium oxide, 99.99%	28259090	7446-07-3	25 gm	8505	18%
T 1253	Tellurium oxide, 99.99%	28259090	7446-07-3	100 gm	24201	18%
T 1254	Tellurium oxide, 99.9995%	28259090	7446-07-3	5 gm	4392	18%
T 1254	Tellurium oxide, 99.9995%	28259090	7446-07-3	25 gm	14301	18%
T 1254	Tellurium oxide, 99.9995%	28259090	7446-07-3	100 gm	29205	18%
T 1255	Tellurium powder, 99.9%	28045020	13494-80-9	25 gm	2601	18%
T 1255	Tellurium powder, 99.9%	28045020	13494-80-9	100 gm	7929	18%
T 1256	Tellurium oxide, 99%+	28259090	7446-07-3	5 gm	3294	18%

T 1256	Tellurium oxide, 99%+	28259090	7446-07-3	10 gm	6219	18%
T 1256	Tellurium oxide, 99%+	28259090	7446-07-3	25 gm	7605	18%
T 1257	Telluric acid, 99%+	2942	7803-68-1	10 gm	4806	18%
T 1257	Telluric acid, 99%+	2942	7803-68-1	25 gm	5490	18%
T 1257	Telluric acid, 99%+	2942	7803-68-1	100 gm	22905	18%
T 1258	Tempo, 98%	293332.00	2564-83-2	1 gm	225	18%
T 1258	Tempo, 98%	293332.00	2564-83-2	5 gm	675	18%
T 1258	Tempo, 98%	293332.00	2564-83-2	25 gm	2997	18%
T 1258	Tempo, 98%	293332.00	2564-83-2	100 gm	9900	18%
T 1259	Terbium chips, 99.9%	28053000	7440-27-9	1 gm	4401	18%
T 1259	Terbium chips, 99.9%	28053000	7440-27-9	5 gm	24804	18%
T 1260	Terbium oxide, GR 99.99%	28469010	12037-01-3	1 gm	3672	18%
T 1260	Terbium oxide, GR 99.99%	28469010	12037-01-3	5 gm	10287	18%
T 1260	Terbium oxide, GR 99.99%	28469010	12037-01-3	10 gm	16902	18%
T 1260	Terbium oxide, GR 99.99%	28469010	12037-01-3	25 gm	39906	18%
T 1261	Terbium oxide, 99.9%	28469010	12037-01-3	1 gm	2691	18%
T 1261	Terbium oxide, 99.9%	28469010	12037-01-3	5 gm	8793	18%
T 1262	Terbium oxide, 99%	28469010		1 gm	1692	18%
T 1262	Terbium oxide, 99%	28469010		5 gm	8109	18%
T 1263	Terbium oxide, 99.998%	28469010	12037-01-3	1 gm	5409	18%
T 1263	Terbium oxide, 99.998%	28469010	12037-01-3	5 gm	24606	18%
T 1264	Terbium oxide, 99.999%	28469010	12037-01-3	1 gm	7659	18%
T 1264	Terbium oxide, 99.999%	28469010	12037-01-3	5 gm	31905	18%
T 1265	Terephthalic acid, 99%	291736.00	100-21-0	500 gm	459	18%
T 1265	Terephthalic acid, 99%	291736.00	100-21-0	5 kg	3618	18%
T 1266	Tea tree oil	3301	68647-73-4	1 kg	22905	18%
T 1267	Terephthalaldehyde, 98%	29122990	623-27-8	25 gm	2295	18%
T 1267	Terephthalaldehyde, 98%	29122990	623-27-8	100 gm	4401	18%
T 1267	Terephthalaldehyde, 98%	29122990	623-27-8	500 gm	13104	18%
T 1268	p-Terphenyl, 99%	29029090	92-94-4	25 gm	2493	18%
T 1268	p-Terphenyl, 99%	29029090	92-94-4	100 gm	6291	18%
T 1268	p-Terphenyl, 99%	29029090	92-94-4	500 gm	23904	18%
T 1269	Tellurium nitrate, 99.99%	29420090	64535-94-0	5 gm	13059	18%
T 1270	Terpineol	29420090	8006-39-1	500 ml	945	18%
T 1270	Terpineol	29420090	8006-39-1	5 lt	9036	18%

T 1271	Terpinyl acetate	29153960	80-26-2	500 gm	2205	18%
T 1272	TES, for biochemistry, 99%+	29221990	7365-44-8	5 gm	396	18%
T 1272	TES, for biochemistry, 99%+	29221990	7365-44-8	25 gm	1395	18%
T 1272	TES, for biochemistry, 99%+	29221990	7365-44-8	100 gm	4995	18%
T 1272	TES, for biochemistry, 99%+	29221990	7365-44-8	500 gm	24300	18%
T 1275	Tetrabromophthalic anhydride, 98%	29173990	632-79-1	100 gm	2601	18%
T 1275	Tetrabromophthalic anhydride, 98%	29173990	632-79-1	250 gm	4698	18%
T 1275a	Terphthaloyl chloride, 99%	291736.00	100-20-9	100 gm	1593	18%
T 1275a	Terphthaloyl chloride, 99%	291736.00	100-20-9	500 gm	6903	18%
T 1285	Tetrabutylammonium bromide, 98%	29239000	1643-19-2	100 gm	432	18%
T 1285	Tetrabutylammonium bromide, 98%	29239000	1643-19-2	250 gm	873	18%
T 1285	Tetrabutylammonium bromide, 98%	29239000	1643-19-2	1 kg	3195	18%
T 1287	Tetrabutylammonium bromide, GR 99%+	29239000	1643-19-2	25 gm	297	18%
T 1287	Tetrabutylammonium bromide, GR 99%+	29239000	1643-19-2	100 gm	603	18%
T 1287	Tetrabutylammonium bromide, GR 99%+	29239000	1643-19-2	500 gm	2592	18%
T 1290	Tetrabutylammonium chloride, 98%	29420090	1112-67-0	10 gm	4302	18%
T 1290	Tetrabutylammonium chloride, 98%	29420090	1112-67-0	25 gm	7803	18%
T 1290	Tetrabutylammonium chloride, 98%	29420090	1112-67-0	100 gm	27900	18%
T 1290	Tetrabutylammonium chloride, 98%	29420090	1112-67-0	500 gm	103095	18%
T 1291	Tetrabutylammonium fluoride, 98%	292390.00	87749-50-6	25 gm	1809	18%
T 1291	Tetrabutylammonium fluoride, 98%	292390.00	87749-50-6	100 gm	6993	18%
T 1292	Tetrabutylammonium fluoride, ~ 75% in water	29239000	429-41-4	100 gm	6003	18%
T 1293	Tetrabutylammonium fluoride, 1M in THF	29239000	429-41-4	100 ml	2502	18%
T 1293	Tetrabutylammonium fluoride, 1M in THF	29239000	429-41-4	500 ml	8109	18%
T 1295	Tetrabutylammonium hydrogensulphate, 98%	29239000	32503-27-8	100 gm	693	18%
T 1295	Tetrabutylammonium hydrogensulphate, 98%	29239000	32503-27-8	500 gm	2592	18%
T 1295	Tetrabutylammonium hydrogensulphate, 98%	29239000	32503-27-8	5 kg	22005	18%
T 1297	Tetrabutylammonium hydrogensulphate, for HPLC 99	29239000	32503-27-8	100 gm	1692	18%
T 1297	Tetrabutylammonium hydrogensulphate, for HPLC 99	29239000	32503-27-8	1 kg	14904	18%
T 1300	Tetrabutylammonium hydroxide 40% in methanol GR	29239000	2052-49-5	100 ml	2970	18%
T 1300	Tetrabutylammonium hydroxide 40% in methanol GR	29239000	2052-49-5	500 ml	13005	18%
T 1301	Tetrabutylammonium hydroxide 30% aqueous solutio	29239000	2052-49-5	100 ml	3690	18%
T 1302	Tetrabutylammonium hydroxide 12.5% in methanol	29239000	2052-49-5	100 ml	1449	18%
T 1304	Tetrabutylammonium hydroxide 40% in water	29239000	2052-49-5	100 ml	3096	18%
T 1304	Tetrabutylammonium hydroxide 40% in water	29239000	2052-49-5	250 ml	7497	18%

T 1304	Tetrabutylammonium hydroxide 40% in water	29239000	2052-49-5	500 ml	13905	18%
T 1305	Tetrabutylammonium hydroxide solution 20% in wate	29239000	2052-49-5	100 ml	1692	18%
T 1305	Tetrabutylammonium hydroxide solution 20% in wate	29239000	2052-49-5	500 ml	6489	18%
T 1306	Tetrabutylammonium hydroxide 25% in methanol	29239000	2052-49-5	100 ml	1602	18%
T 1306	Tetrabutylammonium hydroxide 25% in methanol	29239000	2052-49-5	250 ml	3600	18%
T 1307	Tetrabutylammonium hydroxide 0.1N in toluene/met	29239000	2052-49-5	500 ml	1602	18%
T 1308	Tetrabutyl ammonium hydroxide 10% in methanol so	29239000	2052-49-5	100 ml	1602	18%
T 1309	Tetrabutylammonium hydroxide 1M in methanol	29239000	2052-49-5	100 ml	2700	18%
T 1311	Tetrabutylammonium acetate, 97%	29239000	10534-59-5	25 gm	4995	18%
T 1311	Tetrabutylammonium acetate, 97%	29239000	10534-59-5	100 gm	13500	18%
T 1313	Tetrabutylammonium tribromide, 98%	29242990	38932-80-8	25 gm	990	18%
T 1313	Tetrabutylammonium tribromide, 98%	29242990	38932-80-8	100 gm	3150	18%
T 1313	Tetrabutylammonium tribromide, 98%	29242990	38932-80-8	1 kg	30060	18%
T 1314	18-(tert-Butoxy)-18-oxooctadecanoic acid, 97%	29332990	843666-40-0	250 mg	6804	18%
T 1314	18-(tert-Butoxy)-18-oxooctadecanoic acid, 97%	29332990	843666-40-0	1 gm	22500	18%
T 1314	18-(tert-Butoxy)-18-oxooctadecanoic acid, 97%	29332990	843666-40-0	5 gm	97200	18%
T 1315	Tetradecanedioic acid, 99%	29242990	821-38-5	25 gm	2790	18%
T 1315	Tetradecanedioic acid, 99%	29242990	821-38-5	100 gm	7092	18%
T 1317	Tetrabutylammonium hydroxide 0.1N in aqueous me	29239000	2052-49-5	500 ml	1692	18%
T 1318	Tetradecylamine, 95%	29242990	2016-42-4	5 gm	3294	18%
T 1318	Tetradecylamine, 95%	29242990	2016-42-4	25 gm	9000	18%
T 1320	N-Tetradecyl-N,N-dimethyl-3-ammonio-1-propanesul	29399900	14933-09-6	5 gm	1170	18%
T 1320	N-Tetradecyl-N,N-dimethyl-3-ammonio-1-propanesul	29399900	14933-09-6	25 gm	4050	18%
T 1320	N-Tetradecyl-N,N-dimethyl-3-ammonio-1-propanesul	29399900	14933-09-6	100 gm	15903	18%
T 1321	1-Tetradecyne, 97%	29399900	765-10-6	1 gm	4995	18%
T 1321	1-Tetradecyne, 97%	29399900	765-10-6	5 gm	20403	18%
T 1323	Tetrahexylammonium bromide, 99%	29399900	4328-13-6	5 gm	4995	18%
T 1323	Tetrahexylammonium bromide, 99%	29399900	4328-13-6	25 gm	22050	18%
T 1325	Tetrabutylammonium hydroxide 0.1N in isopropanol,	29239000	2052-49-5	500 ml	1791	18%
T 1328	Tetrahydrofurfuryl alcohol, 99%	29242990	97-99-4	25 gm	1800	18%
T 1328	Tetrahydrofurfuryl alcohol, 99%	29242990	97-99-4	500 gm	3303	18%
T 1331	(R)-1,2,3,4-Tetrahydronaphthalen-1-amine, 98%	29399900	23357-46-2	1 gm	2097	18%
T 1331	(R)-1,2,3,4-Tetrahydronaphthalen-1-amine, 98%	29399900	23357-46-2	5 gm	6498	18%
T 1331	(R)-1,2,3,4-Tetrahydronaphthalen-1-amine, 98%	29399900	23357-46-2	25 gm	22500	18%
T 1333	Tetrahydropyran-4-yl-carboxylic acid, 98%	29399900	5337-03-1	5 gm	2997	18%

T 1333	Tetrahydropyran-4-yl-carboxylic acid, 98%	29399900	5337-03-1	25 gm	12600	18%
T 1333	Tetrahydropyran-4-yl-carboxylic acid, 98%	29399900	5337-03-1	100 gm	43209	18%
T 1335	Tetrahydropyran-4-methanol, 98%	29339900	14774-37-9	1 gm	4995	18%
T 1335	Tetrahydropyran-4-methanol, 98%	29339900	14774-37-9	5 gm	14994	18%
T 1337	Tetrabutylammonium iodide, GR 99%+	29239000	311-28-4	25 gm	576	18%
T 1337	Tetrabutylammonium iodide, GR 99%+	29239000	311-28-4	100 gm	2196	18%
T 1337	Tetrabutylammonium iodide, GR 99%+	29239000	311-28-4	1 kg	19440	18%
T 1338	1,2,3,4-Tetrahydroquinoline, 98%	28469090	635-46-1	100 gm	3105	18%
T 1338	1,2,3,4-Tetrahydroquinoline, 98%	28469090	635-46-1	500 gm	14400	18%
T 1339	Tetrabutylammonium perchlorate, 99%	29239000	1923-70-2	10 gm	6705	18%
T 1339	Tetrabutylammonium perchlorate, 99%	29239000	1923-70-2	25 gm	10809	18%
T 1339	Tetrabutylammonium perchlorate, 99%	29239000	1923-70-2	100 gm	39006	18%
T 1340	Tetrabutylammonium phosphate, for HPLC 99%	29239000	5574-97-0	5 gm	2979	18%
T 1340	Tetrabutylammonium phosphate, for HPLC 99%	29239000	5574-97-0	25 gm	10989	18%
T 1340	Tetrabutylammonium phosphate, for HPLC 99%	29239000	5574-97-0	100 gm	38007	18%
T 1341	Tetrabutylammonium phosphate, 98%	29239000	5574-97-0	5 gm	2691	18%
T 1341	Tetrabutylammonium phosphate, 98%	29239000	5574-97-0	25 gm	8892	18%
T 1341	Tetrabutylammonium phosphate, 98%	29239000	5574-97-0	100 gm	32004	18%
T 1342	Tetrabutyl titanate, 97%+	290519.00	5593-70-4	500 ml	4095	18%
T 1343	Titanium(IV) butoxide, polymer	29221990	9022-96-2	250 ml	19069	18%
T 1345	1,1,2,2-Tetrachloroethane, 98%	29031910	79-34-5	500 ml	2619	18%
T 1345	1,1,2,2-Tetrachloroethane, 98%	29031910	79-34-5	5 lt	22905	18%
T 1347	1,1,2,2-Tetrachloroethane, GR 99%+	29031910	79-34-5	500 ml	2808	18%
T 1347	1,1,2,2-Tetrachloroethane, GR 99%+	29031910	79-34-5	5 lt	26910	18%
T 1348	1,2,3,4-Tetra-O-acetyl-β-D-glucuronide methyl ester,	29399900	7355-18-2	250 mg	5994	18%
T 1348	1,2,3,4-Tetra-O-acetyl-β-D-glucuronide methyl ester,	29399900	7355-18-2	1 gm	18990	18%
T 1350	Tetrachlorocatechol, 95%	2942	1198-55-6	1 gm	4787	18%
T 1350	Tetrachlorocatechol, 95%	2942	1198-55-6	5 gm	15903	18%
T 1351	5,6,7,8-Tetrahydroquinoline, 95%	29399900	10500-57-9	100 gm	4194	18%
T 1351	5,6,7,8-Tetrahydroquinoline, 95%	29399900	10500-57-9	500 gm	18000	18%
T 1353	4,5,6,7-Tetrahydrothieno[3,2-c] pyridine hydrochlorid	28469090	28783-41-7	5 gm	981	18%
T 1353	4,5,6,7-Tetrahydrothieno[3,2-c] pyridine hydrochlorid	28469090	28783-41-7	25 gm	3942	18%
T 1353	4,5,6,7-Tetrahydrothieno[3,2-c] pyridine hydrochlorid	28469090	28783-41-7	100 gm	11907	18%
T 1354	1,2,3,4-Tetrahydrocarbazol-4-one, 97%	29280090	15128-52-6	5 gm	4095	18%
T 1354	1,2,3,4-Tetrahydrocarbazol-4-one, 97%	29280090	15128-52-6	25 gm	8379	18%

T 1354	1,2,3,4-Tetrahydrocarbazol-4-one, 97%	29280090	15128-52-6	100 gm	32301	18%
T 1355	Tetrachloro ethylene, puriss, 99%+	29032300	127-18-4	500 ml	936	18%
T 1355	Tetrachloro ethylene, puriss, 99%+	29032300	127-18-4	5 lt	7308	18%
T 1357	Tetrachloro ethylene, GR 99%+	29032300	127-18-4	500 ml	1089	18%
T 1357	Tetrachloro ethylene, GR 99%+	29032300	127-18-4	5 lt	8712	18%
T 1358	Tetrachloro ethylene, for spectroscopy, 99.9%	29032300	127-18-4	500 ml	1188	18%
T 1358	Tetrachloro ethylene, for spectroscopy, 99.9%	29032300	127-18-4	5 lt	9504	18%
T 1359	Tetrachloromethane, ≥99.5%	29031400	56-23-5	500 ml	2088	18%
T 1360	Tetrachlorophthalic anhydride, puriss, 96%	29173500	117-08-8	100 gm	4500	18%
T 1360	Tetrachlorophthalic anhydride, puriss, 96%	29173500	117-08-8	500 gm	8550	18%
T 1360	Tetrachlorophthalic anhydride, puriss, 96%	29173500	117-08-8	1 kg	16002	18%
T 1361	N,N,N’,N’-Tetrakis(2-hydroxyethyl)ethylenediamine, 9	28469090	140-07-8	25 gm	3006	18%
T 1361	N,N,N’,N’-Tetrakis(2-hydroxyethyl)ethylenediamine, 9	28469090	140-07-8	100 gm	6003	18%
T 1361	N,N,N’,N’-Tetrakis(2-hydroxyethyl)ethylenediamine, 9	28469090	140-07-8	500 gm	27090	18%
T 1363	Tetracyanoethylene, 98%	29269000	670-54-2	5 gm	6705	18%
T 1363	Tetracyanoethylene, 98%	29269000	670-54-2	25 gm	25200	18%
T 1365	7,7,8,8-Tetracyanoquinodimethane, 98%	29269000	1518-16-7	1 gm	1593	18%
T 1365	7,7,8,8-Tetracyanoquinodimethane, 98%	29269000	1518-16-7	5 gm	6291	18%
T 1365	7,7,8,8-Tetracyanoquinodimethane, 98%	29269000	1518-16-7	10 gm	7929	18%
T 1365	7,7,8,8-Tetracyanoquinodimethane, 98%	29269000	1518-16-7	25 gm	17091	18%
T 1368	Tetrakis(hydroxymethyl)phosphonium chloride soluti	28469090	124-64-1	25 gm	2205	18%
T 1368	Tetrakis(hydroxymethyl)phosphonium chloride soluti	28469090	124-64-1	100 gm	8109	18%
T 1370	N,N,N',N'-Tetramethylmethylenediamine, 99%	28469090	51-80-9	10 gm	2250	18%
T 1370	N,N,N',N'-Tetramethylmethylenediamine, 99%	28469090	51-80-9	25 gm	4995	18%
T 1370	N,N,N',N'-Tetramethylmethylenediamine, 99%	28469090	51-80-9	100 gm	18000	18%
T 1371	Tetradecane, 99%	29011000	629-59-4	25 ml	891	18%
T 1371	Tetradecane, 99%	29011000	629-59-4	100 ml	2493	18%
T 1371	Tetradecane, 99%	29011000	629-59-4	500 ml	11997	18%
T 1372	Tetradecane, puriss, 99%+	29011000	629-59-4	25 ml	963	18%
T 1372	Tetradecane, puriss, 99%+	29011000	629-59-4	100 ml	2790	18%
T 1372	Tetradecane, puriss, 99%+	29011000	629-59-4	500 ml	12906	18%
T 1373	2,2,6,6-Tetramethylpiperidine, 99%	28469090	768-66-1	25 gm	4806	18%
T 1373	2,2,6,6-Tetramethylpiperidine, 99%	28469090	768-66-1	100 gm	14400	18%
T 1374	Tetra decyl ammonium bromide, GR for HPLC 99%+	292390.00	14937-42-9	5 gm	2979	18%
T 1374	Tetra decyl ammonium bromide, GR for HPLC 99%+	292390.00	14937-42-9	10 gm	5904	18%

T 1374	Tetra decyl ammonium bromide, GR for HPLC 99%+	292390.00	14937-42-9	25 gm	12402	18%
T 1375	Tetraethylammonium bromide, 99%	29239000	71-91-0	100 gm	513	18%
T 1375	Tetraethylammonium bromide, 99%	29239000	71-91-0	250 gm	1143	18%
T 1375	Tetraethylammonium bromide, 99%	29239000	71-91-0	500 gm	1791	18%
T 1375	Tetraethylammonium bromide, 99%	29239000	71-91-0	1 kg	4095	18%
T 1376	Tetra ethoxy silane, 98%	29209099	78-10-4	250 ml	1692	18%
T 1376	Tetra ethoxy silane, 98%	29209099	78-10-4	500 ml	3204	18%
T 1377	Tetraethylammonium bromide, ≥99.5%	29239000	71-91-0	50 gm	2088	18%
T 1377	Tetraethylammonium bromide, ≥99.5%	29239000	71-91-0	250 gm	3708	18%
T 1378	Tetrapropylammonium iodide, 98%	28469090	631-40-3	25 gm	3699	18%
T 1378	Tetrapropylammonium iodide, 98%	28469090	631-40-3	100 gm	11809	18%
T 1380	1H-Tetrazole-5-acetic acid, 96%	29239000	21743-75-9	100 mg	1197	18%
T 1380	1H-Tetrazole-5-acetic acid, 96%	29239000	21743-75-9	1 gm	7794	18%
T 1381	Thioacetanilide, 98%	29242990	637-53-6	5 gm	16020	18%
T 1383	Thioanisole, 99%	28469090	100-68-5	100 gm	4050	18%
T 1383	Thioanisole, 99%	28469090	100-68-5	500 gm	18090	18%
T 1385	Tetraethylammonium chloride, ≥98%	29239000	56-34-8	25 gm	2088	18%
T 1385	Tetraethylammonium chloride, ≥98%	29239000	56-34-8	100 gm	5490	18%
T 1385	Tetraethylammonium chloride, ≥98%	29239000	56-34-8	500 gm	13392	18%
T 1390	Tetraethylammonium hydrogen sulphate, for HPLC, 9	29239000	16873-13-5	25 gm	864	18%
T 1390	Tetraethylammonium hydrogen sulphate, for HPLC, 9	29239000	16873-13-5	100 gm	3294	18%
T 1391	1,1'-Thiocarbonyldiimidazole, 95%	28469090	6160-65-2	5 gm	2997	18%
T 1391	1,1'-Thiocarbonyldiimidazole, 95%	28469090	6160-65-2	25 gm	8649	18%
T 1391	1,1'-Thiocarbonyldiimidazole, 95%	28469090	6160-65-2	100 gm	29907	18%
T 1393	Thionicotinamide, 97%	29242990	4621-66-3	25 gm	3906	18%
T 1393	Thionicotinamide, 97%	29242990	4621-66-3	100 gm	10809	18%
T 1394	Tetraethyl ammonium hydroxide 25% in water	38220090	77-98-5	100 ml	1890	18%
T 1394	Tetraethyl ammonium hydroxide 25% in water	38220090	77-98-5	500 ml	8739	18%
T 1395	Tetraethyl ammonium hydroxide 20% in water	38220090	77-98-5	100 ml	2169	18%
T 1395	Tetraethyl ammonium hydroxide 20% in water	38220090	77-98-5	500 ml	9405	18%
T 1398	2-Thiopheneacetonitrile, 97%	28469090	20893-30-5	25 gm	4995	18%
T 1398	2-Thiopheneacetonitrile, 97%	28469090	20893-30-5	100 gm	18009	18%
T 1400	Tetraethyl orthosilicate, 99%	29209099	78-10-4	250 ml	2772	18%
T 1400	Tetraethyl orthosilicate, 99%	29209099	78-10-4	1 lt	7101	18%
T 1401	3-Thiophenecarboxaldehyde, 98%	28469090	498-62-4	1 gm	900	18%

T 1401	3-Thiophenecarboxaldehyde, 98%	28469090	498-62-4	5 gm	3600	18%
T 1401	3-Thiophenecarboxaldehyde, 98%	28469090	498-62-4	25 gm	13042	18%
T 1403	Thiophene-2-boronic acid, 98%	29242990	6165-68-0	1 gm	846	18%
T 1403	Thiophene-2-boronic acid, 98%	29242990	6165-68-0	5 gm	2439	18%
T 1403	Thiophene-2-boronic acid, 98%	29242990	6165-68-0	25 gm	10998	18%
T 1405	Tetraethyl ammonium iodide, 98%	29239000	68-05-3	100 gm	3492	18%
T 1405	Tetraethyl ammonium iodide, 98%	29239000	68-05-3	500 gm	15903	18%
T 1408	Tetraethylammonium tetrafluoroborate, 99%	29239000	429-06-1	5 gm	1656	18%
T 1408	Tetraethylammonium tetrafluoroborate, 99%	29239000	429-06-1	25 gm	5391	18%
T 1410	Tetraethylene glycol dimethyl ether, 99%	29091900	143-24-8	100 ml	2601	18%
T 1410	Tetraethylene glycol dimethyl ether, 99%	29091900	143-24-8	500 ml	7992	18%
T 1411	Tetraethylene glycol, 99%	29094900	112-60-7	1 lt	6318	18%
T 1412	Tetraethyl orthosilicate, 98%	29209099	78-10-4	250 ml	1269	18%
T 1412	Tetraethyl orthosilicate, 98%	29209099	78-10-4	500 ml	1864	18%
T 1412	Tetraethyl orthosilicate, 98%	29209099	78-10-4	1 lt	2799	18%
T 1413	Tetraethyl orthosilicate, 99.999%	29209099	78-10-4	25 ml	4302	18%
T 1413	Tetraethyl orthosilicate, 99.999%	29209099	78-10-4	100 ml	14094	18%
T 1414	Tetra heptyl ammonium bromide, for HPLC 99%+	29239000	4368-51-8	5 gm	2367	18%
T 1414	Tetra heptyl ammonium bromide, for HPLC 99%+	29239000	4368-51-8	25 gm	8379	18%
T 1414	Tetra heptyl ammonium bromide, for HPLC 99%+	29239000	4368-51-8	100 gm	25992	18%
T 1415	Tetrahydrofuran, 99%	29321100	109-99-9	500 ml	1188	18%
T 1415	Tetrahydrofuran, 99%	29321100	109-99-9	5 lt	10602	18%
T 1416	Tetrahydrofuran, anhydrous, ≥99.9%	29321100	109-99-9	500 ml	1404	18%
T 1417	Tetrahydrofuran, GR 99%+	29321100	109-99-9	500 ml	1305	18%
T 1417	Tetrahydrofuran, GR 99%+	29321100	109-99-9	5 lt	11079	18%
T 1419	Tetrahydrofuran, for HPLC, 99.8%	29321100	109-99-9	500 ml	1404	18%
T 1420	Tetrahydrofuran, for UV spectroscopy, 99.8%	29321100	109-99-9	500 ml	1404	18%
T 1421	2-Thiopheneethanol, 98%	29399900	5402-55-1	100 gm	4995	18%
T 1421	2-Thiopheneethanol, 98%	29399900	5402-55-1	500 gm	12609	18%
T 1423	2-Thiopheneethylamine, 96%	29399900	30433-91-1	100 gm	6759	18%
T 1423	2-Thiopheneethylamine, 96%	29399900	30433-91-1	500 gm	24039	18%
T 1425	Tetrahydroxy-1,4-benzoquinone, 99%	2914	319-89-1	1 gm	792	18%
T 1425	Tetrahydroxy-1,4-benzoquinone, 99%	2914	319-89-1	5 gm	3492	18%
T 1425	Tetrahydroxy-1,4-benzoquinone, 99%	2914	319-89-1	25 gm	16902	18%
T 1426	2-Thiophenesulphonyl chloride, 96%	28439019	16629-19-9	5 gm	3897	18%

T 1426	2-Thiophenesulphonyl chloride, 96%	28439019	16629-19-9	25 gm	12600	18%
T 1426	2-Thiophenesulphonyl chloride, 96%	28439019	16629-19-9	100 gm	40509	18%
T 1428	p-Toluenesulphonic anhydride, 97%	29399900	4124-41-8	5 gm	2196	18%
T 1428	p-Toluenesulphonic anhydride, 97%	29399900	4124-41-8	25 gm	7497	18%
T 1428	p-Toluenesulphonic anhydride, 97%	29399900	4124-41-8	100 gm	27090	18%
T 1429	Tetrahydrophthalic anhydride, 95%	29172000	935-79-5	250 gm	2088	18%
T 1429	Tetrahydrophthalic anhydride, 95%	29172000	935-79-5	500 gm	2691	18%
T 1430	(S,S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamir	29399900	192139-90-5	25 mg	1809	18%
T 1430	(S,S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamir	29399900	192139-90-5	100 mg	4005	18%
T 1430	(S,S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamir	29399900	192139-90-5	500 mg	12060	18%
T 1430	(S,S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamir	29399900	192139-90-5	1 gm	16902	18%
T 1431	p-Toluenesulfonyl hydrazide, 97%	28500049	1576-35-8	25 gm	1629	18%
T 1431	p-Toluenesulfonyl hydrazide, 97%	28500049	1576-35-8	100 gm	6705	18%
T 1433	Tetraline, 99%	29029090	119-64-2	500 ml	1512	18%
T 1433	Tetraline, 99%	29029090	119-64-2	5 lt	14004	18%
T 1434	Tetraline, puriss, 99%+	29029090	119-64-2	500 ml	2205	18%
T 1434	Tetraline, puriss, 99%+	29029090	119-64-2	5 lt	18900	18%
T 1435	1-Tetralone, 97%	29146990	529-34-0	100 gm	3996	18%
T 1435	1-Tetralone, 97%	29146990	529-34-0	500 gm	10998	18%
T 1436	β-Tetralone, 98%	29420090	530-93-8	5 gm	6804	18%
T 1436	β-Tetralone, 98%	29420090	530-93-8	25 gm	27099	18%
T 1438	Tetramethylammonium acetate, 97%	28469090	10581-12-1	5 gm	1998	18%
T 1438	Tetramethylammonium acetate, 97%	28469090	10581-12-1	25 gm	9495	18%
T 1438	Tetramethylammonium acetate, 97%	28469090	10581-12-1	100 gm	35919	18%
T 1440	Tetrakis(triphenylphosphine)palladium(0), 99%	28439019	14221-01-3	1 gm	3591	18%
T 1440	Tetrakis(triphenylphosphine)palladium(0), 99%	28439019	14221-01-3	5 gm	16902	18%
T 1440	Tetrakis(triphenylphosphine)palladium(0), 99%	28439019	14221-01-3	25 gm	82908	18%
T 1441	p-Toluenesulfonyl isocyanate, 96%	29399900	4083-64-1	100 gm	3996	18%
T 1441	p-Toluenesulfonyl isocyanate, 96%	29399900	4083-64-1	500 gm	19980	18%
T 1443	p-Tolylhydrazine hydrochloride, 98%	29399900	637-60-5	5 gm	1620	18%
T 1443	p-Tolylhydrazine hydrochloride, 98%	29399900	637-60-5	25 gm	6300	18%
T 1443	p-Tolylhydrazine hydrochloride, 98%	29399900	637-60-5	100 gm	23904	18%
T 1445	Tetramethylammonium bromide, 98%	29239000	64-20-0	100 gm	1593	18%
T 1445	Tetramethylammonium bromide, 98%	29239000	64-20-0	500 gm	6939	18%
T 1448	p-Tolyl isocyanate, 99%	29399900	622-58-2	5 gm	1998	18%

T 1448	p-Tolyl isocyanate, 99%	29399900	622-58-2	25 gm	5049	18%
T 1448	p-Tolyl isocyanate, 99%	29399900	622-58-2	100 gm	14904	18%
T 1450	p-Tolyl sulfoxide, 97%	29399900	1774-35-2	25 gm	5409	18%
T 1450	p-Tolyl sulfoxide, 97%	29399900	1774-35-2	100 gm	18090	18%
T 1451	1,2,4-Tribromobenzene, 95%	29335990	615-54-3	5 gm	3996	18%
T 1451	1,2,4-Tribromobenzene, 95%	29335990	615-54-3	25 gm	11709	18%
T 1452	3,4,5-Trimethoxybenzoic acid, 99%	2942	118-41-2	25 gm	891	18%
T 1452	3,4,5-Trimethoxybenzoic acid, 99%	2942	118-41-2	100 gm	2997	18%
T 1453	Tri-tert-butylphosphonium tetrafluoroborate, 97%	29335990	131274-22-1	1 gm	4491	18%
T 1453	Tri-tert-butylphosphonium tetrafluoroborate, 97%	29335990	131274-22-1	5 gm	19998	18%
T 1455	Tetramethylammonium chloride, 98%	29239000	75-57-0	100 gm	396	18%
T 1455	Tetramethylammonium chloride, 98%	29239000	75-57-0	500 gm	1791	18%
T 1458	Trichloroacetamide, 98%	29399900	594-65-0	100 gm	2907	18%
T 1458	Trichloroacetamide, 98%	29399900	594-65-0	500 gm	13005	18%
T 1460	Tetramethylammonium hydrogen sulphate, 98%	29239000	80526-82-5	25 gm	2097	18%
T 1460	Tetramethylammonium hydrogen sulphate, 98%	29239000	80526-82-5	100 gm	7749	18%
T 1460	Tetramethylammonium hydrogen sulphate, 98%	29239000	80526-82-5	500 gm	34002	18%
T 1460a	Tetramethylammonium hydroxide, pentahydrate, 98	29239000	10424-65-4	5 gm	828	18%
T 1460a	Tetramethylammonium hydroxide, pentahydrate, 98	29239000	10424-65-4	25 gm	1494	18%
T 1460a	Tetramethylammonium hydroxide, pentahydrate, 98	29239000	10424-65-4	100 gm	4843	18%
T 1460a	Tetramethylammonium hydroxide, pentahydrate, 98	29239000	10424-65-4	500 gm	24003	18%
T 1461	Tetramethylammonium hydrogen sulphate, for HPLC	29239000	80526-82-5	5 gm	1359	18%
T 1461	Tetramethylammonium hydrogen sulphate, for HPLC	29239000	80526-82-5	25 gm	7002	18%
T 1461	Tetramethylammonium hydrogen sulphate, for HPLC	29239000	80526-82-5	100 gm	25209	18%
T 1462	Tetramethylammonium hydrogen sulphate 0.1N Solu	29239000	80526-82-5	250 ml	1575	18%
T 1462	Tetramethylammonium hydrogen sulphate 0.1N Solu	29239000	80526-82-5	500 ml	2979	18%
T 1463	Tetramethylammonium hydroxide 0.1 N in isopropan	292390.00	75-59-2	250 ml	1692	18%
T 1463	Tetramethylammonium hydroxide 0.1 N in isopropan	292390.00	75-59-2	500 ml	2907	18%
T 1465	Tetramethylammonium hydroxide 10% for polarogra	292390.00	75-59-2	50 ml	864	18%
T 1465	Tetramethylammonium hydroxide 10% for polarogra	292390.00	75-59-2	250 ml	3195	18%
T 1468	3,4,5-Trichloroaniline, 97%	29335990	634-91-3	1 gm	2700	18%
T 1468	3,4,5-Trichloroaniline, 97%	29335990	634-91-3	5 gm	12501	18%
T 1468	3,4,5-Trichloroaniline, 97%	29335990	634-91-3	25 gm	50994	18%
T 1470	Tricyclohexylphosphine, 98%	29335990	2622-14-2	1 gm	1548	18%
T 1470	Tricyclohexylphosphine, 98%	29335990	2622-14-2	5 gm	3600	18%

T 1470	Tricyclohexylphosphine, 98%	29335990	2622-14-2	25 gm	12996	18%
T 1470	Tricyclohexylphosphine, 98%	29335990	2622-14-2	100 gm	49995	18%
T 1471	Tricyclohexylphosphine tetrafluoroborate, 97%	29335990	58656-04-5	1 gm	2196	18%
T 1471	Tricyclohexylphosphine tetrafluoroborate, 97%	29335990	58656-04-5	5 gm	7497	18%
T 1471	Tricyclohexylphosphine tetrafluoroborate, 97%	29335990	58656-04-5	25 gm	23994	18%
T 1473	Triethylene glycol monomethyl ether, 95%	29332990	112-35-6	100 ml	1170	18%
T 1473	Triethylene glycol monomethyl ether, 95%	29332990	112-35-6	500 ml	4500	18%
T 1475	Tetramethylammonium hydroxide 25% in water	292390.00	75-59-2	100 ml	2575	18%
T 1475	Tetramethylammonium hydroxide 25% in water	292390.00	75-59-2	250 ml	5467	18%
T 1476	Tetramethylammonium hydroxide 25% in methanol	292390.00	75-59-2	100 ml	2790	18%
T 1476	Tetramethylammonium hydroxide 25% in methanol	292390.00	75-59-2	250 ml	4959	18%
T 1477	Tetramethylammonium hydroxide 1M solution in wat	292390.00	75-59-2	100 ml	1197	18%
T 1477	Tetramethylammonium hydroxide 1M solution in wat	292390.00	75-59-2	250 ml	2799	18%
T 1478	Tetramethylammonium hydroxide 1M solution in met	292390.00	75-59-2	100 ml	1116	18%
T 1478	Tetramethylammonium hydroxide 1M solution in met	292390.00	75-59-2	250 ml	2592	18%
T 1480	Triethylsilyl trifluoromethanesulfonate, 99%	29399900	79271-56-0	25 gm	3996	18%
T 1480	Triethylsilyl trifluoromethanesulfonate, 99%	29399900	79271-56-0	100 gm	13500	18%
T 1481	(Triethylsilyl)acetylene, 97%	29335990	1777-03-3	1 gm	2097	18%
T 1481	(Triethylsilyl)acetylene, 97%	29335990	1777-03-3	5 gm	5994	18%
T 1483	4,4,4-Trifluoro-1-butanol, 97%	29335990	461-18-7	1 gm	4779	18%
T 1483	4,4,4-Trifluoro-1-butanol, 97%	29335990	461-18-7	5 gm	14994	18%
T 1483	4,4,4-Trifluoro-1-butanol, 97%	29335990	461-18-7	25 gm	36900	18%
T 1484	(Triisopropylsilyl)acetylene, 98%	29335990	89343-06-6	1 gm	2241	18%
T 1484	(Triisopropylsilyl)acetylene, 98%	29335990	89343-06-6	5 gm	6489	18%
T 1484	(Triisopropylsilyl)acetylene, 98%	29335990	89343-06-6	25 gm	23490	18%
T 1485	Tetramethylammonium iodide, 99%	29239000	75-58-1	100 gm	2997	18%
T 1485	Tetramethylammonium iodide, 99%	29239000	75-58-1	500 gm	10800	18%
T 1488	N,N,N'N'-Tetramethylbenzidine, ≥95% (HPLC)	292159.90	366-29-0	100 mg	1503	18%
T 1488	N,N,N'N'-Tetramethylbenzidine, ≥95% (HPLC)	292159.90	366-29-0	1 gm	4365	18%
T 1488	N,N,N'N'-Tetramethylbenzidine, ≥95% (HPLC)	292159.90	366-29-0	5 gm	10062	18%
T 1488	N,N,N'N'-Tetramethylbenzidine, ≥95% (HPLC)	292159.90	366-29-0	25 gm	34002	18%
T 1489	3,3’,5,5’-Tetramethylbenzidine, 99%	292159.90	54827-17-7	100 mg	603	18%
T 1489	3,3’,5,5’-Tetramethylbenzidine, 99%	292159.90	54827-17-7	1 gm	1944	18%
T 1489	3,3’,5,5’-Tetramethylbenzidine, 99%	292159.90	54827-17-7	5 gm	7209	18%
T 1489	3,3’,5,5’-Tetramethylbenzidine, 99%	292159.90	54827-17-7	25 gm	28890	18%

T 1490	N,N,N',N'-Tetramethyl-4,4'-diaminodiphenylmethane	29420090	101-61-1	5 gm	4194	18%
T 1490	N,N,N',N'-Tetramethyl-4,4'-diaminodiphenylmethane	29420090	101-61-1	100 gm	16704	18%
T 1490	N,N,N',N'-Tetramethyl-4,4'-diaminodiphenylmethane	29420090	101-61-1	500 gm	66906	18%
T 1491	2,2,2-Trifluoroethyl acrylate, 99%	29335990	407-47-6	5 gm	2295	18%
T 1491	2,2,2-Trifluoroethyl acrylate, 99%	29335990	407-47-6	25 gm	6390	18%
T 1491	2,2,2-Trifluoroethyl acrylate, 99%	29335990	407-47-6	100 gm	25020	18%
T 1493	2,2,2-Trifluoroethylamine, 99%	29329900	753-90-2	1 gm	1710	18%
T 1493	2,2,2-Trifluoroethylamine, 99%	29329900	753-90-2	5 gm	4500	18%
T 1493	2,2,2-Trifluoroethylamine, 99%	29329900	753-90-2	25 gm	19800	18%
T 1495	N,N,N',N'-Tetramethylethylenediamine, 98%	29212990	110-18-9	100 ml	864	18%
T 1495	N,N,N',N'-Tetramethylethylenediamine, 98%	29212990	110-18-9	250 ml	1791	18%
T 1495	N,N,N',N'-Tetramethylethylenediamine, 98%	29212990	110-18-9	2.5 lt	15498	18%
T 1497	N,N,N',N'-Tetramethylethylenediamine, GR 99%+	29212990	110-18-9	100 ml	1089	18%
T 1497	N,N,N',N'-Tetramethylethylenediamine, GR 99%+	29212990	110-18-9	250 ml	2088	18%
T 1498	N,N,N',N'-Tetramethylethylenediamine, for electroph	29212990	110-18-9	100 ml	1791	18%
T 1500	1,1,3,3-Tetramethyl guanidine, 98%	29252990	80-70-6	100 gm	3006	18%
T 1500	1,1,3,3-Tetramethyl guanidine, 98%	29252990	80-70-6	500 gm	14094	18%
T 1501	2,2,2-Trifluoroethylamine hydrochloride, 98%	29329900	373-88-6	1 gm	1197	18%
T 1501	2,2,2-Trifluoroethylamine hydrochloride, 98%	29329900	373-88-6	5 gm	2979	18%
T 1501	2,2,2-Trifluoroethylamine hydrochloride, 98%	29329900	373-88-6	25 gm	13500	18%
T 1501	2,2,2-Trifluoroethylamine hydrochloride, 98%	29329900	373-88-6	100 gm	34992	18%
T 1503	2,2,2-Trifluoroethyl methacrylate, 98%	29329900	352-87-4	5 gm	1998	18%
T 1503	2,2,2-Trifluoroethyl methacrylate, 98%	29329900	352-87-4	25 gm	4770	18%
T 1503	2,2,2-Trifluoroethyl methacrylate, 98%	29329900	352-87-4	100 gm	19008	18%
T 1505	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrocl	29215190	637-01-4	1 gm	387	18%
T 1505	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrocl	29215190	637-01-4	5 gm	1584	18%
T 1505	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrocl	29215190	637-01-4	25 gm	6939	18%
T 1505	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrocl	29215190	637-01-4	100 gm	21609	18%
T 1508	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 96%	29399900	6226-25-1	1 gm	1494	18%
T 1508	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 96%	29399900	6226-25-1	5 gm	3996	18%
T 1508	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 96%	29399900	6226-25-1	25 gm	14994	18%
T 1510	Trifluoromethanesulfonic anhydride, 99%	29335990	358-23-6	25 gm	4995	18%
T 1510	Trifluoromethanesulfonic anhydride, 99%	29335990	358-23-6	100 gm	18909	18%
T 1511	Tetramethylthiuram disulphide, 97%	29309099	137-26-8	5 gm	2295	18%
T 1511	Tetramethylthiuram disulphide, 97%	29309099	137-26-8	100 gm	3303	18%

T 1511	Tetramethylthiuram disulphide, 97%	29309099	137-26-8	500 gm	5994	18%
T 1511	Tetramethylthiuram disulphide, 97%	29309099	137-26-8	2.5 kg	27009	18%
T 1513	4-(Trifluoromethoxy)phenylboronic acid, 95%	29332990	139301-27-2	1 gm	3996	18%
T 1513	4-(Trifluoromethoxy)phenylboronic acid, 95%	29332990	139301-27-2	5 gm	5994	18%
T 1513	4-(Trifluoromethoxy)phenylboronic acid, 95%	29332990	139301-27-2	25 gm	21996	18%
T 1513	4-(Trifluoromethoxy)phenylboronic acid, 95%	29332990	139301-27-2	100 gm	54990	18%
T 1516	Tetra propyl ammonium hydroxide 40% aqueous solu	38220090	4499-86-9	100 ml	3186	18%
T 1516	Tetra propyl ammonium hydroxide 40% aqueous solu	38220090	4499-86-9	500 ml	12906	18%
T 1517	Tetranitroblue tetrazolium chloride, GR ≥85% (AT)	2942	1184-43-6	100 mg	2142	18%
T 1517	Tetranitroblue tetrazolium chloride, GR ≥85% (AT)	2942	1184-43-6	250 mg	4329	18%
T 1518	Tetra propyl ammonium hydroxide 20% aqueous solu	38220090	4499-86-9	100 ml	1710	18%
T 1518	Tetra propyl ammonium hydroxide 20% aqueous solu	38220090	4499-86-9	500 ml	7650	18%
T 1519	Tetraoctylammonium bromide, 99%	29239000	14866-33-2	10 gm	1791	18%
T 1519	Tetraoctylammonium bromide, 99%	29239000	14866-33-2	25 gm	2394	18%
T 1519	Tetraoctylammonium bromide, 99%	29239000	14866-33-2	100 gm	7794	18%
T 1520	Tetra propyl ammonium hydroxide 10% aqueous solu	38220090	4499-86-9	100 ml	1188	18%
T 1520	Tetra propyl ammonium hydroxide 10% aqueous solu	38220090	4499-86-9	500 ml	5796	18%
T 1521	Tetra phenyl phosphonium bromide, 98%	29319090	2751-90-8	25 gm	1746	18%
T 1521	Tetra phenyl phosphonium bromide, 98%	29319090	2751-90-8	100 gm	4797	18%
T 1521	Tetra phenyl phosphonium bromide, 98%	29319090	2751-90-8	1 kg	40050	18%
T 1522	Tetraphenylphosphonium chloride, 99%	29319090	2001-45-8	5 gm	7992	18%
T 1522	Tetraphenylphosphonium chloride, 99%	29319090	2001-45-8	10 gm	14607	18%
T 1523	Tetraphenylphosphonium iodide, 99%	29319090	2065-67-0	10 gm	6696	18%
T 1524	Tetrapropylammonium bromide, 99%	29239000	1941-30-6	100 gm	1260	18%
T 1524	Tetrapropylammonium bromide, 99%	29239000	1941-30-6	500 gm	4860	18%
T 1525	1H-Tetrazole, 99%	29339900	288-94-8	1 gm	297	18%
T 1525	1H-Tetrazole, 99%	29339900	288-94-8	5 gm	1341	18%
T 1525	1H-Tetrazole, 99%	29339900	288-94-8	25 gm	5085	18%
T 1526	Tetrazole 3 to 4 wt.% solution in acetonitrile	38220090	288-94-8	100 ml	10602	18%
T 1526	Tetrazole 3 to 4 wt.% solution in acetonitrile	38220090	288-94-8	500 ml	35091	18%
T 1527	2,3,5-Triphenyltetrazolium chloride, 99%	29339900	298-96-4	5 gm	990	18%
T 1527	2,3,5-Triphenyltetrazolium chloride, 99%	29339900	298-96-4	10 gm	1773	18%
T 1527	2,3,5-Triphenyltetrazolium chloride, 99%	29339900	298-96-4	25 gm	4383	18%
T 1527	2,3,5-Triphenyltetrazolium chloride, 99%	29339900	298-96-4	100 gm	15903	18%
T 1529	1,1,4,4-Tetraphenyl-1,3-butadiene, ≥99%	2902	1450-63-1	5 gm	19089	18%

T 1533	4-(Trifluoromethyl)benzaldehyde, 98%	29335990	455-19-6	5 gm	2790	18%
T 1533	4-(Trifluoromethyl)benzaldehyde, 98%	29335990	455-19-6	25 gm	10800	18%
T 1533	4-(Trifluoromethyl)benzaldehyde, 98%	29335990	455-19-6	100 gm	36090	18%
T 1535	2-(Trifluoromethyl)benzoic acid, 98%	29335990	433-97-6	1 gm	972	18%
T 1535	2-(Trifluoromethyl)benzoic acid, 98%	29335990	433-97-6	5 gm	2394	18%
T 1535	2-(Trifluoromethyl)benzoic acid, 98%	29335990	433-97-6	25 gm	10944	18%
T 1537	Tetrazolium violet, GR	32049000	1719-71-7	1 gm	2700	18%
T 1538	6-Trifluoromethyl-4-pyrimidinol, 97%	29332990	1546-78-7	250 mg	1449	18%
T 1538	6-Trifluoromethyl-4-pyrimidinol, 97%	29332990	1546-78-7	1 gm	3897	18%
T 1540	3-(5-(Trifluoromethyl)-1,2,4-oxadiazol-3-yl)benzoic ac	29339900	1092400-82-2	250 mg	3996	18%
T 1540	3-(5-(Trifluoromethyl)-1,2,4-oxadiazol-3-yl)benzoic ac	29339900	1092400-82-2	1 gm	13005	18%
T 1541	Thallium powder, 99.999%	81125900	7440-28-0	1 gm	10800	18%
T 1542	4-(5-(Trifluoromethyl)-1,2,4-oxadiazol-3-yl)benzoic ac	29399900	340736-76-7	250 mg	3195	18%
T 1542	4-(5-(Trifluoromethyl)-1,2,4-oxadiazol-3-yl)benzoic ac	29399900	340736-76-7	1 gm	11700	18%
T 1543	4-(Trifluoromethyl)phenylboronic acid, 95%	28439019	128796-39-4	1 gm	2070	18%
T 1543	4-(Trifluoromethyl)phenylboronic acid, 95%	28439019	128796-39-4	5 gm	5796	18%
T 1543	4-(Trifluoromethyl)phenylboronic acid, 95%	28439019	128796-39-4	25 gm	17991	18%
T 1545	Thallium(I) chloride, 98%	28273990	7791-12-0	5 gm	9603	18%
T 1545	Thallium(I) chloride, 98%	28273990	7791-12-0	25 gm	18099	18%
T 1548	2-(Trifluoromethyl)pyridine-3-carboxylic acid, 96%	29399900	131747-43-8	250 mg	2700	18%
T 1548	2-(Trifluoromethyl)pyridine-3-carboxylic acid, 96%	29399900	131747-43-8	1 gm	5301	18%
T 1548	2-(Trifluoromethyl)pyridine-3-carboxylic acid, 96%	29399900	131747-43-8	5 gm	17100	18%
T 1550	3,4,5-Trifluorophenylboronic acid, 98%	29335990	143418-49-9	1 gm	1080	18%
T 1550	3,4,5-Trifluorophenylboronic acid, 98%	29335990	143418-49-9	5 gm	2295	18%
T 1550	3,4,5-Trifluorophenylboronic acid, 98%	29335990	143418-49-9	25 gm	8190	18%
T 1551	3,3,3-Trifluoropropan-1-ol, 95%	29332990	2240-88-2	1 gm	4095	18%
T 1551	3,3,3-Trifluoropropan-1-ol, 95%	29332990	2240-88-2	5 gm	14994	18%
T 1551	3,3,3-Trifluoropropan-1-ol, 95%	29332990	2240-88-2	25 gm	45900	18%
T 1553	3,3,3-Trifluoropropionic acid, 98%	29335990	2516-99-6	1 gm	1746	18%
T 1553	3,3,3-Trifluoropropionic acid, 98%	29335990	2516-99-6	5 gm	6993	18%
T 1553	3,3,3-Trifluoropropionic acid, 98%	29335990	2516-99-6	25 gm	23904	18%
T 1555	Thallous formate, 99%+	2942	992-98-3	25 gm	16902	18%
T 1557	2,4,6-Trichloropyrimidine, 97%	2942	3764-01-0	25 gm	4005	18%
T 1557	2,4,6-Trichloropyrimidine, 97%	2942	3764-01-0	100 gm	9603	18%
T 1557	2,4,6-Trichloropyrimidine, 97%	2942	3764-01-0	500 gm	34029	18%

T 1558	2,4,6-Trihydroxybenzoic acid, 95%	29399900	71989-93-0	25 gm	5796	18%
T 1558	2,4,6-Trihydroxybenzoic acid, 95%	29399900	71989-93-0	100 gm	19800	18%
T 1559	2,2,2-Trifluoro-1-(3,5-dichlorophenyl)ethanone, 95%	29141990	130336-16-2	1 gm	4806	18%
T 1559	2,2,2-Trifluoro-1-(3,5-dichlorophenyl)ethanone, 95%	29141990	130336-16-2	5 gm	7992	18%
T 1559	2,2,2-Trifluoro-1-(3,5-dichlorophenyl)ethanone, 95%	29141990	130336-16-2	25 gm	22500	18%
T 1560	2',4',6'-Triisopropylacetophenone, 98%	29399900	2234-14-2	5 gm	5607	18%
T 1560	2',4',6'-Triisopropylacetophenone, 98%	29399900	2234-14-2	25 gm	24003	18%
T 1561	1,3,5-Triisopropylbenzene, 95%	29399900	717-74-8	100 gm	4005	18%
T 1561	1,3,5-Triisopropylbenzene, 95%	29399900	717-74-8	500 gm	19800	18%
T 1562	Tris(trimethylsilyl) phosphate, ≥98%	29199090	10497-05-9	5 gm	2592	18%
T 1562	Tris(trimethylsilyl) phosphate, ≥98%	29199090	10497-05-9	25 gm	8901	18%
T 1563	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	29399900	6553-96-4	5 gm	1395	18%
T 1563	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	29399900	6553-96-4	25 gm	3996	18%
T 1563	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	29399900	6553-96-4	100 gm	11970	18%
T 1565	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98	29399900	54230-60-3	1 gm	1791	18%
T 1565	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98	29399900	54230-60-3	5 gm	5094	18%
T 1565	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98	29399900	54230-60-3	25 gm	24399	18%
T 1568	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 97%	29399900	50257-40-4	5 gm	7992	18%
T 1568	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 97%	29399900	50257-40-4	25 gm	37998	18%
T 1570	2,4,6-Triisopropylbromobenzene, 97%	29399900	21524-34-5	5 gm	1170	18%
T 1570	2,4,6-Triisopropylbromobenzene, 97%	29399900	21524-34-5	25 gm	4743	18%
T 1570	2,4,6-Triisopropylbromobenzene, 97%	29399900	21524-34-5	100 gm	16992	18%
T 1571	1-(Triisopropylsilyl)-1-propyne, 98%	29399900	82192-57-2	1 gm	7605	18%
T 1571	1-(Triisopropylsilyl)-1-propyne, 98%	29399900	82192-57-2	5 gm	26010	18%
T 1573	Triisopropylsilane, 98%	29242990	6485-79-6	5 gm	1242	18%
T 1573	Triisopropylsilane, 98%	29242990	6485-79-6	25 gm	3249	18%
T 1573	Triisopropylsilane, 98%	29242990	6485-79-6	100 gm	10998	18%
T 1577	2-Thenoyl trifluoroacetone, GR 99%+	29349900	326-91-0	5 gm	990	18%
T 1577	2-Thenoyl trifluoroacetone, GR 99%+	29349900	326-91-0	10 gm	1260	18%
T 1577	2-Thenoyl trifluoroacetone, GR 99%+	29349900	326-91-0	25 gm	2403	18%
T 1577	2-Thenoyl trifluoroacetone, GR 99%+	29349900	326-91-0	100 gm	10080	18%
T 1578	Theobromine, 98%	29399900	83-67-0	25 gm	3492	18%
T 1578	Theobromine, 98%	29399900	83-67-0	100 gm	6498	18%
T 1578	Theobromine, 98%	29399900	83-67-0	500 gm	24003	18%
T 1580	Theophylline, 99%	29395900	58-55-9	100 gm	972	18%

T 1585	Thiamine hydrochloride, 99%+	29362210	67-03-8	10 gm	567	18%
T 1585	Thiamine hydrochloride, 99%+	29362210	67-03-8	25 gm	945	18%
T 1585	Thiamine hydrochloride, 99%+	29362210	67-03-8	100 gm	3087	18%
T 1585	Thiamine hydrochloride, 99%+	29362210	67-03-8	250 gm	8190	18%
T 1586	Triisopropylsilyl trifluoromethanesulfonate, 97%	29335990	80522-42-5	5 gm	2619	18%
T 1586	Triisopropylsilyl trifluoromethanesulfonate, 97%	29335990	80522-42-5	25 gm	3996	18%
T 1586	Triisopropylsilyl trifluoromethanesulfonate, 97%	29335990	80522-42-5	100 gm	14400	18%
T 1590	1-(2-Thiazolylazo)-2-naphthol, 99%	29341000	1147-56-4	1 gm	7191	18%
T 1595	Thioacetamide, 99%	29309099	62-55-5	100 gm	1584	18%
T 1595	Thioacetamide, 99%	29309099	62-55-5	500 gm	7497	18%
T 1597	Thioacetamide, GR 99%+	29309099	62-55-5	25 gm	576	18%
T 1597	Thioacetamide, GR 99%+	29309099	62-55-5	100 gm	1989	18%
T 1597	Thioacetamide, GR 99%+	29309099	62-55-5	500 gm	8793	18%
T 1600	Thioacetic acid, 98%	29309099	507-09-5	100 ml	1305	18%
T 1600	Thioacetic acid, 98%	29309099	507-09-5	500 ml	3996	18%
T 1601	1,3,5-Trimethoxybenzene, 99%	29214290	621-23-8	25 gm	2007	18%
T 1601	1,3,5-Trimethoxybenzene, 99%	29214290	621-23-8	100 gm	4005	18%
T 1601	1,3,5-Trimethoxybenzene, 99%	29214290	621-23-8	500 gm	17100	18%
T 1603	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 95%	29399900	5394-63-8	25 gm	2997	18%
T 1603	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 95%	29399900	5394-63-8	100 gm	9900	18%
T 1604	Thiobenzamide, 98%	29309099	2227-79-4	25 gm	3780	18%
T 1604	Thiobenzamide, 98%	29309099	2227-79-4	100 gm	9702	18%
T 1605	N,N,N'-Trimethylethylenediamine, 97%	29399900	142-25-6	5 gm	3492	18%
T 1605	N,N,N'-Trimethylethylenediamine, 97%	29399900	142-25-6	25 gm	13492	18%
T 1607	Thiobarbituric acid, GR 99%+	29335200	504-17-6	25 gm	1089	18%
T 1607	Thiobarbituric acid, GR 99%+	29335200	504-17-6	100 gm	3798	18%
T 1608	2,2-Thiodiethanol, 98%	38099110	111-48-8	500 ml	6102	18%
T 1609	2-Thioctic acid, 99%	293090.90	1077-28-7	1 gm	702	18%
T 1609	2-Thioctic acid, 99%	293090.90	1077-28-7	5 gm	2538	18%
T 1609	2-Thioctic acid, 99%	293090.90	1077-28-7	25 gm	9792	18%
T 1609	2-Thioctic acid, 99%	293090.90	1077-28-7	100 gm	33093	18%
T 1610	Thiobenzoic acid	29229099	98-91-9	100 gm	4302	18%
T 1612	Thioflavin T	32041329	2390-54-7	5 gm	1143	18%
T 1612	Thioflavin T	32041329	2390-54-7	25 gm	3096	18%
T 1615	Thioglycollic acid, 80%	29309099	68-11-1	500 ml	2043	18%

T 1615	Thioglycollic acid, 80%	29309099	68-11-1	5 lt	20079	18%
T 1616	1-Thioglycerol, 98%	293090.90	96-27-5	100 gm	3618	18%
T 1616	1-Thioglycerol, 98%	293090.90	96-27-5	500 gm	17091	18%
T 1617	Thioglycollic acid, GR 99%+	29309099	68-11-1	100 ml	2403	18%
T 1617	Thioglycollic acid, GR 99%+	29309099	68-11-1	250 ml	2880	18%
T 1617	Thioglycollic acid, GR 99%+	29309099	68-11-1	500 ml	4203	18%
T 1618	Thioglycollic acid, puriss, 99%+	29309099	68-11-1	1 lt	24903	18%
T 1621	Trimethyl orthobenzoate, 98%	29399900	707-07-3	25 gm	2403	18%
T 1621	Trimethyl orthobenzoate, 98%	29399900	707-07-3	100 gm	5994	18%
T 1621	Trimethyl orthobenzoate, 98%	29399900	707-07-3	1 kg	57609	18%
T 1623	Trimethyl orthobutyrate, 97%	29339900	43083-12-1	25 gm	2250	18%
T 1623	Trimethyl orthobutyrate, 97%	29339900	43083-12-1	100 gm	7794	18%
T 1623	Trimethyl orthobutyrate, 97%	29339900	43083-12-1	1 kg	69903	18%
T 1625	Thiomalic acid, 99%	29309099	70-49-5	100 gm	2394	18%
T 1625	Thiomalic acid, 99%	29309099	70-49-5	500 gm	11205	18%
T 1625	Thiomalic acid, 99%	29309099	70-49-5	1 kg	22500	18%
T 1628	Trimethyloxonium tetrafluoroborate, 98%	29399900	420-37-1	5 gm	2610	18%
T 1628	Trimethyloxonium tetrafluoroborate, 98%	29399900	420-37-1	25 gm	9999	18%
T 1628	Trimethyloxonium tetrafluoroborate, 98%	29399900	420-37-1	100 gm	36000	18%
T 1630	2,4,6-Trimethylphenol, 97%	28439019	527-60-6	25 gm	4500	18%
T 1630	2,4,6-Trimethylphenol, 97%	28439019	527-60-6	100 gm	17010	18%
T 1631	2,4,6-Trimethylphenylacetic acid, 98%	29399900	4408-60-0	1 gm	1242	18%
T 1631	2,4,6-Trimethylphenylacetic acid, 98%	29399900	4408-60-0	5 gm	3960	18%
T 1631	2,4,6-Trimethylphenylacetic acid, 98%	29399900	4408-60-0	25 gm	19440	18%
T 1633	2-(Trimethylsilyl)ethanol, 98%	29399900	2916-68-9	5 gm	2790	18%
T 1633	2-(Trimethylsilyl)ethanol, 98%	29399900	2916-68-9	25 gm	10800	18%
T 1633	2-(Trimethylsilyl)ethanol, 98%	29399900	2916-68-9	100 gm	34992	18%
T 1635	Thiomersal, 97%	28539010	54-64-8	10 gm	6669	18%
T 1635	Thiomersal, 97%	28539010	54-64-8	25 gm	15903	18%
T 1635	Thiomersal, 97%	28539010	54-64-8	100 gm	60903	18%
T 1638	N-Trimethylsilylimidazole, 98%	29332990	18156-74-6	5 ml	1170	18%
T 1638	N-Trimethylsilylimidazole, 98%	29332990	18156-74-6	25 ml	2997	18%
T 1638	N-Trimethylsilylimidazole, 98%	29332990	18156-74-6	100 ml	9336	18%
T 1639	Trimethoxy(octyl)silane, 98%	29242990	3069-40-7	25 ml	3105	18%
T 1639	Trimethoxy(octyl)silane, 98%	29242990	3069-40-7	100 ml	7992	18%

T 1639	Trimethoxy(octyl)silane, 98%	29242990	3069-40-7	500 ml	20609	18%
T 1639	Trimethoxy(octyl)silane, 98%	29242990	3069-40-7	1 kg	38007	18%
T 1640	Triphenylphosphine hydrobromide, 97%	29419090	6399-81-1	5 gm	792	18%
T 1640	Triphenylphosphine hydrobromide, 97%	29419090	6399-81-1	25 gm	2880	18%
T 1640	Triphenylphosphine hydrobromide, 97%	29419090	6399-81-1	100 gm	10809	18%
T 1641	Trithiocyanuric acid, 98%	29214290	638-16-4	100 gm	2592	18%
T 1641	Trithiocyanuric acid, 98%	29214290	638-16-4	500 gm	7992	18%
T 1641	Trithiocyanuric acid, 98%	29214290	638-16-4	1 kg	16902	18%
T 1643	Tri(o-tolyl)phosphine, 97%	29242990	6163-58-2	1 gm	1098	18%
T 1643	Tri(o-tolyl)phosphine, 97%	29242990	6163-58-2	5 gm	3690	18%
T 1643	Tri(o-tolyl)phosphine, 97%	29242990	6163-58-2	25 gm	10998	18%
T 1645	Thionin	32049000	78338-22-4	5 gm	2295	18%
T 1645	Thionin	32049000	78338-22-4	25 gm	9459	18%
T 1648	Thionyl chloride, 99%	28121700	7719-09-7	500 ml	1998	18%
T 1649	Thiophene, 99%	29349900	110-02-1	100 ml	936	18%
T 1649	Thiophene, 99%	29349900	110-02-1	500 ml	4302	18%
T 1650	2-Thiophenecarboxaldehyde, 98%	293090.90	98-03-3	100 gm	2250	18%
T 1650	2-Thiophenecarboxaldehyde, 98%	293090.90	98-03-3	500 gm	9000	18%
T 1651	Thiophenol, 98%	29309099	108-98-5	250 ml	4203	18%
T 1651	Thiophenol, 98%	29309099	108-98-5	1 lt	13995	18%
T 1655	2-Thiouracil, 99%	29335990	141-90-2	25 gm	1296	18%
T 1655	2-Thiouracil, 99%	29335990	141-90-2	100 gm	4392	18%
T 1655	2-Thiouracil, 99%	29335990	141-90-2	500 gm	19404	18%
T 1656	Thiosemicarbazide, 98%	29309099	79-19-6	25 gm	531	18%
T 1656	Thiosemicarbazide, 98%	29309099	79-19-6	100 gm	1593	18%
T 1656	Thiosemicarbazide, 98%	29309099	79-19-6	250 gm	3600	18%
T 1656	Thiosemicarbazide, 98%	29309099	79-19-6	1 kg	13905	18%
T 1657	Thiosemicarbazide, GR 99%+	29309099	79-19-6	25 gm	648	18%
T 1657	Thiosemicarbazide, GR 99%+	29309099	79-19-6	100 gm	1791	18%
T 1657	Thiosemicarbazide, GR 99%+	29309099	79-19-6	1 kg	15093	18%
T 1659	2,2,2-Trifluoro-N-methoxy-N-methylacetamide, 98%	2942	104863-67-4	5 gm	6939	18%
T 1659	2,2,2-Trifluoro-N-methoxy-N-methylacetamide, 98%	2942	104863-67-4	25 gm	26505	18%
T 1662	3,4,5-Trihydroxybenzoic acid, ≥99% (HPLC)	29182930	5995-86-8	100 gm	4005	18%
T 1662	3,4,5-Trihydroxybenzoic acid, ≥99% (HPLC)	29182930	5995-86-8	500 gm	12069	18%
T 1664	Thiourea, 98%	29309010	62-56-6	500 gm	765	18%

T 1664	Thiourea, 98%	29309010	62-56-6	5 kg	7308	18%
T 1665	Thiourea, 99%	29309010	62-56-6	500 gm	855	18%
T 1665	Thiourea, 99%	29309010	62-56-6	5 kg	6903	18%
T 1667	Thiourea, GR 99%+	29309010	62-56-6	250 gm	657	18%
T 1667	Thiourea, GR 99%+	29309010	62-56-6	500 gm	1089	18%
T 1667	Thiourea, GR 99%+	29309010	62-56-6	5 kg	8919	18%
T 1668	Thiourea, ACS reagent, ≥99.0%	29309010	62-56-6	50 gm	3042	18%
T 1668	Thiourea, ACS reagent, ≥99.0%	29309010	62-56-6	100 gm	5409	18%
T 1668	Thiourea, ACS reagent, ≥99.0%	29309010	62-56-6	500 gm	8793	18%
T 1677	Thorin, GR	29319090	3688-92-4	1 gm	2997	18%
T 1677	Thorin, GR	29319090	3688-92-4	5 gm	12402	18%
T 1687	Thorium nitrate, GR 99%+	28443023	14767-04-5	5 gm	3609	18%
T 1687	Thorium nitrate, GR 99%+	28443023	14767-04-5	25 gm	6408	18%
T 1687	Thorium nitrate, GR 99%+	28443023	14767-04-5	100 gm	24039	18%
T 1690	Thorium oxide, 99%	28443021	1314-20-1	100 mg	7650	18%
T 1690	Thorium oxide, 99%	28443021	1314-20-1	1 gm	56709	18%
T 1695	L-Threonine, for biochemistry, 99%+	29225090	72-19-5	5 gm	153	18%
T 1695	L-Threonine, for biochemistry, 99%+	29225090	72-19-5	25 gm	540	18%
T 1695	L-Threonine, for biochemistry, 99%+	29225090	72-19-5	100 gm	2403	18%
T 1695	L-Threonine, for biochemistry, 99%+	29225090	72-19-5	500 gm	4491	18%
T 1696	DL-Threonine, 99%+	29225090	80-68-2	25 gm	3690	18%
T 1696	DL-Threonine, 99%+	29225090	80-68-2	100 gm	13905	18%
T 1697	Thullium powder, 99.9%	28053000	7440-30-4	1 gm	29007	18%
T 1697	Thullium powder, 99.9%	28053000	7440-30-4	5 gm	104049	18%
T 1705	Thymidine, 99%+	29349900	50-89-5	1 gm	360	18%
T 1705	Thymidine, 99%+	29349900	50-89-5	5 gm	1440	18%
T 1705	Thymidine, 99%+	29349900	50-89-5	25 gm	5895	18%
T 1715	Thymine, 99%+	293499.00	65-71-4	10 gm	621	18%
T 1715	Thymine, 99%+	293499.00	65-71-4	25 gm	1314	18%
T 1715	Thymine, 99%+	293499.00	65-71-4	100 gm	4014	18%
T 1718	Thyme oil, white	3301	8007-46-3	1 kg	15201	18%
T 1719	Thyme oil, red	3301	8007-46-3	1 kg	33093	18%
T 1725	Thymol, puriss, 99%+	29071930	89-83-8	100 gm	846	18%
T 1725	Thymol, puriss, 99%+	29071930	89-83-8	250 gm	1863	18%
T 1736	Thymol blue solution	3822	76-61-9	125 ml	126	18%

T 1736	Thymol blue solution	3822	76-61-9	500 ml	504	18%
T 1737	Thymol blue, GR	29349900	76-61-9	5 gm	378	18%
T 1737	Thymol blue, GR	29349900	76-61-9	25 gm	1296	18%
T 1737	Thymol blue, GR	29349900	76-61-9	500 gm	17091	18%
T 1738	Thymol blue sodium salt	29349900	62625-21-2	5 gm	342	18%
T 1738	Thymol blue sodium salt	29349900	62625-21-2	25 gm	1503	18%
T 1747	Thymolphthaleine complexon	32049000	1913-93-5	1 gm	1980	18%
T 1747	Thymolphthaleine complexon	32049000	1913-93-5	5 gm	7479	18%
T 1757	Thymolphthalein, GR	29322090	125-20-2	5 gm	342	18%
T 1757	Thymolphthalein, GR	29322090	125-20-2	25 gm	1188	18%
T 1757	Thymolphthalein, GR	29322090	125-20-2	100 gm	3807	18%
T 1758	Thymolphthalein solution	3822		125 ml	90	18%
T 1758	Thymolphthalein solution	3822		500 ml	315	18%
T 1759	Thymol violet, indicator	29420090	7512-38-1	5 gm	324	18%
T 1759	Thymol violet, indicator	29420090	7512-38-1	25 gm	1179	18%
T 1765	Tin foil, 99%+	80070090	7440-31-5	250 gm	2943	18%
T 1767	Tin powder, 325 mesh GR 99.9%	80070090	7440-31-5	100 gm	2295	18%
T 1767	Tin powder, 325 mesh GR 99.9%	80070090	7440-31-5	250 gm	5490	18%
T 1767	Tin powder, 325 mesh GR 99.9%	80070090	7440-31-5	500 gm	9603	18%
T 1775	Tin granular, 99%	80070090	7440-31-5	100 gm	2439	18%
T 1775	Tin granular, 99%	80070090	7440-31-5	500 gm	10908	18%
T 1776	Tin ingots, 99.85%+	80070090	7440-31-5	1 kg	13905	18%
T 1777	Tin granular, GR 99%+	80070090	7440-31-5	100 gm	2691	18%
T 1777	Tin granular, GR 99%+	80070090	7440-31-5	500 gm	12492	18%
T 1778	Tin wire, 2.0 mm dia, 99.999%	80070090	7440-31-5	5 gm	7902	18%
T 1778	Tin wire, 2.0 mm dia, 99.999%	80070090	7440-31-5	25 gm	33093	18%
T 1779	Tin powder, -45 to +20 µm, ≥99.5%	80070090	7440-31-5	100 gm	3162	18%
T 1779	Tin powder, -45 to +20 µm, ≥99.5%	80070090	7440-31-5	500 gm	16902	18%
T 1780	Tin fluoborate 50%	28269000	13814-97-6	500 gm	3591	18%
T 1780	Tin fluoborate 50%	28269000	13814-97-6	5 kg	30609	18%
T 1781	Tin telluride, 99.999%	28429090	12040-02-7	10 gm	15903	18%
T 1781	Tin telluride, 99.999%	28429090	12040-02-7	50 gm	40050	18%
T 1785	Tin oxide, ≥99.99%	28259010	18282-10-5	5 gm	12204	18%
T 1785	Tin oxide, ≥99.99%	28259010	18282-10-5	25 gm	34704	18%
T 1787	Tiron, GR	2908	149-45-1	5 gm	270	18%

T 1787	Tiron, GR	2908	149-45-1	10 gm	342	18%
T 1787	Tiron, GR	2908	149-45-1	25 gm	783	18%
T 1787	Tiron, GR	2908	149-45-1	100 gm	3006	18%
T 1793	Titanium dioxide, anatase powder, 99.8%	28230010	13463-67-7	100 gm	6570	18%
T 1793	Titanium dioxide, anatase powder, 99.8%	28230010	13463-67-7	500 gm	19305	18%
T 1797	Titan yellow	32049000	1829-00-1	10 gm	423	18%
T 1797	Titan yellow	32049000	1829-00-1	25 gm	918	18%
T 1797	Titan yellow	32049000	1829-00-1	50 gm	1593	18%
T 1798	Titan yellow solution	3822	1829-00-1	100 ml	234	18%
T 1798	Titan yellow solution	3822	1829-00-1	500 ml	981	18%
T 1799	Titanium dioxide, 99.9%	28230010	13463-67-7	25 gm	4770	18%
T 1799	Titanium dioxide, 99.9%	28230010	13463-67-7	100 gm	12303	18%
T 1800	Titanium foil, 0.05 mm thick, 99.6%	81089010	7440-32-6	50 x 50 mm	7659	18%
T 1801	Titanium foil, 0.127 mm thick, 99.99%	81089010	7440-32-6	50 x 50 mm	12807	18%
T 1803	Titanium granular, 99%+	81089010	7440-32-6	25 gm	2700	18%
T 1803	Titanium granular, 99%+	81089010	7440-32-6	100 gm	5994	18%
T 1804	Titanium powder, 99%+	81089010	7440-32-6	25 gm	3195	18%
T 1804	Titanium powder, 99%+	81089010	7440-32-6	100 gm	9900	18%
T 1805	Titanium dioxide, 99%	28230010	13463-67-7	500 gm	846	18%
T 1805	Titanium dioxide, 99%	28230010	13463-67-7	1 kg	1593	18%
T 1805	Titanium dioxide, 99%	28230010	13463-67-7	5 kg	7479	18%
T 1807	Titanium dioxide, GR 99%+	28230010	13463-67-7	500 gm	1791	18%
T 1807	Titanium dioxide, GR 99%+	28230010	13463-67-7	5 kg	14904	18%
T 1807a	Titanium dioxide, 99.99%	28230010	13463-67-7	10 gm	7308	18%
T 1807a	Titanium dioxide, 99.99%	28230010	13463-67-7	50 gm	29079	18%
T 1808	Titanium(IV) oxide, anatase powder, −325 mesh, 99%	29332990	1317-70-0	100 gm	3807	18%
T 1808	Titanium(IV) oxide, anatase powder, −325 mesh, 99%	29332990	1317-70-0	1 kg	15039	18%
T 1809	Titanium foil, 2.0 mm thick, 99.7%	81089010	7440-32-6	50 x 50 mm	6993	18%
T 1809	Titanium foil, 2.0 mm thick, 99.7%	81089010	7440-32-6	100 x 100 mn	12609	18%
T 1809	Titanium foil, 2.0 mm thick, 99.7%	81089010	7440-32-6	150 x 150 mn	27909	18%
T 1810	Titanyl sulphate, 98%	28429090	13825-74-6	100 gm	2961	18%
T 1810	Titanyl sulphate, 98%	28429090	13825-74-6	250 gm	7605	18%
T 1810	Titanyl sulphate, 98%	28429090	13825-74-6	500 gm	10602	18%
T 1810	Titanyl sulphate, 98%	28429090	13825-74-6	1 kg	14706	18%
T 1814	Titanium tetrachloride, 99%	28273990	7550-45-0	250 ml	3969	18%

T 1814	Titanium tetrachloride, 99%	28273990	7550-45-0	1 lt	15903	18%
T 1815	Titanium trichloride, solution ≥12% TiCl3 basis	38220090	7705-07-9	500 ml	3969	18%
T 1815	Titanium trichloride, solution ≥12% TiCl3 basis	38220090	7705-07-9	1 lt	6390	18%
T 1818	Titanium tetraisopropoxide, 99.995%	290519.90	546-68-9	5 gm	4842	18%
T 1818	Titanium tetraisopropoxide, 99.995%	290519.90	546-68-9	25 gm	16005	18%
T 1818	Titanium tetraisopropoxide, 99.995%	290519.90	546-68-9	100 gm	61029	18%
T 1819	Titanium tetraisopropoxide, 97%	290519.90	546-68-9	100 ml	990	18%
T 1819	Titanium tetraisopropoxide, 97%	290519.90	546-68-9	500 ml	1197	18%
T 1819	Titanium tetraisopropoxide, 97%	290519.90	546-68-9	2500 ml	5544	18%
T 1820	Titanium tetraisopropoxide, 98%	290519.90	546-68-9	500 ml	2205	18%
T 1820	Titanium tetraisopropoxide, 98%	290519.90	546-68-9	2500 ml	9009	18%
T 1821	Titanium tetraisopropoxide, 99.999%	290519.90	546-68-9	5 ml	6408	18%
T 1821	Titanium tetraisopropoxide, 99.999%	290519.90	546-68-9	25 ml	14805	18%
T 1821	Titanium tetraisopropoxide, 99.999%	290519.90	546-68-9	100 ml	53802	18%
T 1825	DL-α-Tocopherol acetate	29362800	7695-91-2	50 gm	792	18%
T 1825	DL-α-Tocopherol acetate	29362800	7695-91-2	1 kg	12330	18%
T 1830	D-α-Tocopherol succinate, 98%	29420090	4345-03-3	100 mg	3690	18%
T 1830	D-α-Tocopherol succinate, 98%	29420090	4345-03-3	5 gm	5040	18%
T 1835	o-Tolidine	29214330	119-93-7	500 ml	351	18%
T 1835	o-Tolidine	29214330	119-93-7	5 lt	3006	18%
T 1836	o-Tolidine, 98%	29214330	119-93-7	100 gm	1890	18%
T 1836	o-Tolidine, 98%	29214330	119-93-7	500 gm	3780	18%
T 1837	o-Tolidine, GR 99%+	29214330	119-93-7	25 gm	594	18%
T 1837	o-Tolidine, GR 99%+	29214330	119-93-7	100 gm	2160	18%
T 1847	o-Tolidine hydrochoride, GR 99%+	29214330	612-82-8	25 gm	3006	18%
T 1847	o-Tolidine hydrochoride, GR 99%+	29214330	612-82-8	100 gm	10602	18%
T 1850	Tollen's reagent	38220090		100 ml	2484	18%
T 1850	Tollen's reagent	38220090		500 ml	9792	18%
T 1856	Toluene, 99%	29023000	108-88-3	500 ml	342	18%
T 1856	Toluene, 99%	29023000	108-88-3	5 lt	2205	18%
T 1856a	Toluene, scintillation grade, 99%+	29023000	108-88-3	500 ml	495	18%
T 1857	Toluene, GR 99%+	29023000	108-88-3	500 ml	423	18%
T 1857	Toluene, GR 99%+	29023000	108-88-3	5 lt	2880	18%
T 1859	Toluene, for HPLC 99%+	29023000	108-88-3	500 ml	495	18%
T 1860	Toluene, for spectroscopy 99.8%	29023000	108-88-3	500 ml	495	18%

T 1867	Toluene 3,4-dithiol, GR 99%+	2942	496-74-2	1 ml	7029	18%
T 1867	Toluene 3,4-dithiol, GR 99%+	2942	496-74-2	5 ml	28098	18%
T 1875	Toluene 3,4-dithiol zinc derivative	29309090	123333-86-8	1 gm	5400	18%
T 1875	Toluene 3,4-dithiol zinc derivative	29309090	123333-86-8	5 gm	26109	18%
T 1884	o-Toluene sulphonamide, 98%	29350090	88-19-7	25 gm	1971	18%
T 1884	o-Toluene sulphonamide, 98%	29350090	88-19-7	100 gm	3600	18%
T 1884	o-Toluene sulphonamide, 98%	29350090	88-19-7	500 gm	7695	18%
T 1884	o-Toluene sulphonamide, 98%	29350090	88-19-7	5 kg	60903	18%
T 1885	p-Toluenesulphonamide, 98%	29359090	70-55-3	500 gm	1971	18%
T 1885	p-Toluenesulphonamide, 98%	29359090	70-55-3	5 kg	14094	18%
T 1889	3-(Trifluoromethyl)phenol, 99%	2942	98-17-9	25 gm	2808	18%
T 1889	3-(Trifluoromethyl)phenol, 99%	2942	98-17-9	100 gm	7308	18%
T 1895	p-Toluene sulphonic acid, 98%	29041090	6192-52-5	500 gm	468	18%
T 1895	p-Toluene sulphonic acid, 98%	29041090	6192-52-5	5 kg	3789	18%
T 1897	p-Toluene sulphonic acid, GR 99%+	29041090	6192-52-5	100 gm	189	18%
T 1897	p-Toluene sulphonic acid, GR 99%+	29041090	6192-52-5	500 gm	891	18%
T 1897	p-Toluene sulphonic acid, GR 99%+	29041090	6192-52-5	5 kg	8019	18%
T 1900	p-Toluenesulphonic acid sodium salt, 95%	29041090	657-84-1	500 gm	1692	18%
T 1905	p-Toluene sulphonyl chloride, 98%	29041090	98-59-9	500 gm	1260	18%
T 1905	p-Toluene sulphonyl chloride, 98%	29041090	98-59-9	5 kg	11304	18%
T 1915	2-Toluic acid, 99%	29163190	118-90-1	250 gm	720	18%
T 1915	2-Toluic acid, 99%	29163190	118-90-1	500 gm	1296	18%
T 1925	3-Toluic acid, 99%	29163190	99-04-7	250 gm	864	18%
T 1925	3-Toluic acid, 99%	29163190	99-04-7	500 gm	1692	18%
T 1932	Tetrahydro-2-(2-propynyloxy)-2H-pyran, 98%	29221990	6089-04-9	25 gm	13023	18%
T 1932	Tetrahydro-2-(2-propynyloxy)-2H-pyran, 98%	29221990	6089-04-9	100 gm	31905	18%
T 1935	4-Toluic acid, 99%	29163190	99-94-5	250 gm	612	18%
T 1935	4-Toluic acid, 99%	29163190	99-94-5	500 gm	1143	18%
T 1935	4-Toluic acid, 99%	29163190	99-94-5	5 kg	10287	18%
T 1936	Tri(propylene glycol) methyl ether, 99%	29242990	25498-49-1	100 gm	2250	18%
T 1936	Tri(propylene glycol) methyl ether, 99%	29242990	25498-49-1	500 gm	7605	18%
T 1940	p-Toluic acid methyl ester, 99%	29163990	99-75-2	100 gm	2205	18%
T 1940	p-Toluic acid methyl ester, 99%	29163990	99-75-2	250 gm	4455	18%
T 1945	m-Toluidine, 98%	29214340	108-44-1	500 ml	693	18%
T 1945	m-Toluidine, 98%	29214340	108-44-1	5 lt	6003	18%

T 1947	m-Toluidine, GR 99%+	29214340	108-44-1	500 ml	1305	18%
T 1955	o-Toluidine, 98%	29214330	95-53-4	500 ml	783	18%
T 1955	o-Toluidine, 98%	29214330	95-53-4	5 lt	7101	18%
T 1956	o-Toluidine reagent	29215990		500 ml	513	18%
T 1956	o-Toluidine reagent	29215990		5 lt	4896	18%
T 1957	o-Toluidine, GR 99%+	29214330	95-53-4	500 ml	873	18%
T 1957	o-Toluidine, GR 99%+	29214330	95-53-4	5 lt	7506	18%
T 1958	o-Toluidine hydrochloride, 98%	29420090	636-21-5	100 mg	7605	18%
T 1958	o-Toluidine hydrochloride, 98%	29420090	636-21-5	1 gm	13995	18%
T 1958	o-Toluidine hydrochloride, 98%	29420090	636-21-5	5 gm	50040	18%
T 1959	p-Toluidine, 99%	29214350	106-49-0	500 gm	927	18%
T 1959	p-Toluidine, 99%	29214350	106-49-0	5 kg	7605	18%
T 1960	Toluidine blue	32049000	92-31-9	25 gm	846	18%
T 1960	Toluidine blue	32049000	92-31-9	100 gm	3195	18%
T 1960	Toluidine blue	32049000	92-31-9	1 kg	26919	18%
T 1961	Toluidine blue solution	3822	92-31-9	100 ml	270	18%
T 1961	Toluidine blue solution	3822	92-31-9	500 ml	792	18%
T 1962	Topfer's Reagent	3822		100 ml	171	18%
T 1962	Topfer's Reagent	3822		500 ml	810	18%
T 1965	Nα-p-Tosyl-L-arginine methyl ester hydrochloride, 98	29420090	1784-03-8	1 gm	2250	18%
T 1966	Tommer's reagent	3822		500 ml	630	18%
T 1967	p-Toluidine, GR 99%+	29214350	106-49-0	100 gm	918	18%
T 1967	p-Toluidine, GR 99%+	29214350	106-49-0	500 gm	4302	18%
T 1968	p-Toluidine hydrochloride, 99%	29214350	540-23-8	100 gm	2205	18%
T 1968	p-Toluidine hydrochloride, 99%	29214350	540-23-8	250 gm	5004	18%
T 1975	Total hardness indicator tablets	38220090		100 tabs	630	18%
T 1985	D-Trehalose, 99%+	29400000	6138-23-4	5 gm	360	18%
T 1985	D-Trehalose, 99%+	29400000	6138-23-4	10 gm	693	18%
T 1985	D-Trehalose, 99%+	29400000	6138-23-4	25 gm	1269	18%
T 1985	D-Trehalose, 99%+	29400000	6138-23-4	100 gm	4203	18%
T 1985	D-Trehalose, 99%+	29400000	6138-23-4	1 kg	13005	18%
T 1990	1,2,4-Triazole, 99%	292700.90	288-88-0	100 gm	540	18%
T 1990	1,2,4-Triazole, 99%	292700.90	288-88-0	500 gm	1989	18%
T 1990	1,2,4-Triazole, 99%	292700.90	288-88-0	5 kg	16020	18%
T 1992	1,2,4-Triazole sodium salt, 90%	29420090	41253-21-8	25 gm	450	18%

T 1992	1,2,4-Triazole sodium salt, 90%	29420090	41253-21-8	100 gm	1800	18%
T 1993	1,2,4-Triazole sodium salt, 98%	29420090	41253-21-8	10 gm	4959	18%
T 1995	Tribenzylamine, 99%	29214990	620-40-6	100 gm	3600	18%
T 1995	Tribenzylamine, 99%	29214990	620-40-6	500 gm	17910	18%
T 2001	L-Threoninol, 97%	29241900	3228-51-1	1 gm	10791	18%
T 2001	L-Threoninol, 97%	29241900	3228-51-1	5 gm	40509	18%
T 2001	L-Threoninol, 97%	29241900	3228-51-1	25 gm	169029	18%
T 2003	Tolylene-2,4-diisocyanate, 80%	29420090	584-84-9	250 gm	4959	18%
T 2003	Tolylene-2,4-diisocyanate, 80%	29420090	584-84-9	1 kg	12069	18%
T 2005	2,4,6-Tribromophenol, 98%	29081900	118-79-6	100 gm	2997	18%
T 2005	2,4,6-Tribromophenol, 98%	29081900	118-79-6	500 gm	13005	18%
T 2014	Tributylamine, 99%	29211990	102-82-9	500 ml	765	18%
T 2014	Tributylamine, 99%	29211990	102-82-9	5 lt	6903	18%
T 2017	Tributylamine, GR 99%+	29211990	102-82-9	500 ml	963	18%
T 2017	Tributylamine, GR 99%+	29211990	102-82-9	5 lt	9063	18%
T 2020	Tributyl citrate, 97%	29181590	77-94-1	100 ml	3969	18%
T 2020	Tributyl citrate, 97%	29181590	77-94-1	500 ml	16002	18%
T 2025	Tributyl phosphate, 99%	29199090	126-73-8	500 ml	1791	18%
T 2025	Tributyl phosphate, 99%	29199090	126-73-8	5 lt	14004	18%
T 2026	Tributyl phosphate, puriss, 99%+	29199090	126-73-8	1 lt	7002	18%
T 2027	Tributyl phosphate, GR 99%+	29199090	126-73-8	500 ml	2907	18%
T 2034	Trichloroacetic acid ACS reagent, ≥99.0%	29154030	76-03-9	5 gm	4005	18%
T 2034	Trichloroacetic acid ACS reagent, ≥99.0%	29154030	76-03-9	100 gm	5202	18%
T 2034	Trichloroacetic acid ACS reagent, ≥99.0%	29154030	76-03-9	250 gm	9504	18%
T 2034	Trichloroacetic acid ACS reagent, ≥99.0%	29154030	76-03-9	500 gm	16029	18%
T 2034	Trichloroacetic acid ACS reagent, ≥99.0%	29154030	76-03-9	1 kg	22059	18%
T 2035	Trichloroacetic acid, 98%	29154030	76-03-9	100 gm	270	18%
T 2035	Trichloroacetic acid, 98%	29154030	76-03-9	500 gm	846	18%
T 2035	Trichloroacetic acid, 98%	29154030	76-03-9	5 kg	7308	18%
T 2037	Trichloroacetic acid, GR 99%+	29154030	76-03-9	100 gm	351	18%
T 2037	Trichloroacetic acid, GR 99%+	29154030	76-03-9	500 gm	1071	18%
T 2038	Trichloroacetic acid solution	3822	76-03-9	500 ml	513	18%
T 2039	2',2',4'-Trichloro acetophenone, 98%	29147090	4252-78-2	25 gm	1998	18%
T 2039	2',2',4'-Trichloro acetophenone, 98%	29147090	4252-78-2	100 gm	7497	18%
T 2040	2-(Trichloroacetyl)pyrrole, 99%	29420090	35302-72-8	5 gm	1188	18%

T 2040	2-(Trichloroacetyl)pyrrole, 99%	29420090	35302-72-8	25 gm	3240	18%
T 2040	2-(Trichloroacetyl)pyrrole, 99%	29420090	35302-72-8	100 gm	11700	18%
T 2041	1,2,3-Trichlorobenzene, 99%	29036990	87-61-6	1 kg	6003	18%
T 2042	1,2,4-Trichlorobenzene, puriss, 99%	29039229	120-82-1	1 lt	5607	18%
T 2042a	1,2,4-Trichlorobenzene, 98%	29039229	120-82-1	500 ml	702	18%
T 2042a	1,2,4-Trichlorobenzene, 98%	29039229	120-82-1	5 lt	6300	18%
T 2043	1,1,1-Trichloroethane, 98%	29031910	71-55-6	1 ml	12906	18%
T 2043	1,1,1-Trichloroethane, 98%	29031910	71-55-6	5 ml	56709	18%
T 2043	1,1,1-Trichloroethane, 98%	29031910	71-55-6	25 ml	270900	18%
T 2043	1,1,1-Trichloroethane, 98%	29031910	71-55-6	100 ml	810909	18%
T 2044	1,1,1-Trichloroethane, puriss, 99%+	29031910	71-55-6	1 ml	14400	18%
T 2044	1,1,1-Trichloroethane, puriss, 99%+	29031910	71-55-6	5 ml	70200	18%
T 2044	1,1,1-Trichloroethane, puriss, 99%+	29031910	71-55-6	25 ml	315090	18%
T 2045	Trichloroethylene, 99%	29032200	79-01-6	500 ml	1089	18%
T 2045	Trichloroethylene, 99%	29032200	79-01-6	5 lt	8919	18%
T 2046	Trichloroethylene, electronic grade, 99%+	29032200	79-01-6	500 ml	1170	18%
T 2046	Trichloroethylene, electronic grade, 99%+	29032200	79-01-6	5 lt	9108	18%
T 2047	Trichloroethylene, GR 99%+	29032200	79-01-6	500 ml	1242	18%
T 2047	Trichloroethylene, GR 99%+	29032200	79-01-6	5 lt	9504	18%
T 2053	bis(Tributyltin) oxide, 96%	29310090	56-35-9	100 ml	1404	18%
T 2053	bis(Tributyltin) oxide, 96%	29310090	56-35-9	500 ml	5904	18%
T 2054	Tributyltin chloride, 99%	29319090	1461-22-9	250 ml	4995	18%
T 2054	Tributyltin chloride, 99%	29319090	1461-22-9	1 lt	13995	18%
T 2055	2,4,6-Trichlorophenol, 98%+	29081900	88-06-2	500 gm	12006	18%
T 2057	1,1,2-Trichlorotrifluoroethane, GR 99%+	2903	76-13-1	100 ml	390699	18%
T 2060	Trichloroisocyanuric acid, 95%	29333990	87-90-1	25 gm	1998	18%
T 2060	Trichloroisocyanuric acid, 95%	29333990	87-90-1	500 gm	4392	18%
T 2060	Trichloroisocyanuric acid, 95%	29333990	87-90-1	5 kg	36090	18%
T 2064	Triphenylbismuth, 98%	29242990	603-33-8	5 gm	13905	18%
T 2065	Tricine, 99%	29225090	5704-04-1	10 gm	891	18%
T 2065	Tricine, 99%	29225090	5704-04-1	25 gm	1314	18%
T 2065	Tricine, 99%	29225090	5704-04-1	100 gm	4824	18%
T 2067	Thallium(III) nitrate trihydrate	29242990	13453-38-8	5 gm	7992	18%
T 2068	Triclosane, 99%	2909	3380-34-5	100 gm	1962	18%
T 2068	Triclosane, 99%	2909	3380-34-5	1 kg	16902	18%

T 2070	Tricresyl phosphate	29199050	1330-78-5	500 ml	1791	18%
T 2070	Tricresyl phosphate	29199050	1330-78-5	5 lt	16092	18%
T 2071	Tridecane, puriss, 98%+	29011000	629-50-5	25 ml	1908	18%
T 2071	Tridecane, puriss, 98%+	29011000	629-50-5	100 ml	3996	18%
T 2071	Tridecane, puriss, 98%+	29011000	629-50-5	250 ml	9900	18%
T 2075	Triethanolamine, 98%	29221310	102-71-6	500 ml	639	18%
T 2075	Triethanolamine, 98%	29221310	102-71-6	5 lt	5103	18%
T 2075a	1-Tridecene, 96%	29012990	2437-56-1	5 gm	3600	18%
T 2075a	1-Tridecene, 96%	29012990	2437-56-1	25 gm	11808	18%
T 2076	Triethanolamine, pract	29221310	102-71-6	500 ml	432	18%
T 2076	Triethanolamine, pract	29221310	102-71-6	5 lt	4005	18%
T 2077	Triethanolamine, GR 99%+	29221310	102-71-6	500 ml	648	18%
T 2077	Triethanolamine, GR 99%+	29221310	102-71-6	2.5 lt	2592	18%
T 2087	Triethanolamine hydrochloride, GR 99%+	29221990	637-39-8	100 gm	396	18%
T 2087	Triethanolamine hydrochloride, GR 99%+	29221990	637-39-8	500 gm	1449	18%
T 2087	Triethanolamine hydrochloride, GR 99%+	29221990	637-39-8	5 kg	11502	18%
T 2088	Triethanol lauryl sulphate	34021300	139-96-8	1 lt	963	18%
T 2088	Triethanol lauryl sulphate	34021300	139-96-8	5 lt	4302	18%
T 2095	Triethylamine, 99%	29211190	121-44-8	500 ml	792	18%
T 2095	Triethylamine, 99%	29211190	121-44-8	5 lt	7002	18%
T 2096	Triethylamine, for HPLC 99.5%	29211190	121-44-8	500 ml	1944	18%
T 2096	Triethylamine, for HPLC 99.5%	29211190	121-44-8	1 lt	3393	18%
T 2097	Triethylamine, GR 99%+	29211190	121-44-8	500 ml	846	18%
T 2097	Triethylamine, GR 99%+	29211190	121-44-8	5 lt	7560	18%
T 2098	Triethylamine hydrochloride, 99%	29211990	554-68-7	100 gm	1206	18%
T 2098	Triethylamine hydrochloride, 99%	29211990	554-68-7	250 gm	2691	18%
T 2098	Triethylamine hydrochloride, 99%	29211990	554-68-7	500 gm	3798	18%
T 2099	Triethylamine, for DNA & Peptide synthesis, 99%+	29211190	121-44-8	500 ml	2169	18%
T 2101	Triethylene glycol, 98%	29053990	112-27-6	500 ml	612	18%
T 2101	Triethylene glycol, 98%	29053990	112-27-6	5 lt	4905	18%
T 2103	Triethyl 1,1,2-ethanetricarboxylate, 99%	2942	7459-46-3	5 gm	1890	18%
T 2103	Triethyl 1,1,2-ethanetricarboxylate, 99%	2942	7459-46-3	25 gm	5094	18%
T 2103	Triethyl 1,1,2-ethanetricarboxylate, 99%	2942	7459-46-3	100 gm	17001	18%
T 2105	Triethylene tetramine, 97%	29212990	112-24-3	500 ml	1296	18%
T 2105	Triethylene tetramine, 97%	29212990	112-24-3	5 lt	12006	18%

T 2111	3-(Triethoxysilyl)propyl isocyanate, 95%	29319090	24801-88-5	25 gm	5202	18%
T 2111	3-(Triethoxysilyl)propyl isocyanate, 95%	29319090	24801-88-5	500 gm	56709	18%
T 2112	Trimethoxy(3-isocyanotopropyl)silane, 95%	2942	15396-00-6	100 gm	13905	18%
T 2112	Trimethoxy(3-isocyanotopropyl)silane, 95%	2942	15396-00-6	500 gm	60309	18%
T 2113	Triethoxyvinylsilane, 97%	29319090	78-08-0	100 gm	3501	18%
T 2113	Triethoxyvinylsilane, 97%	29319090	78-08-0	500 gm	11979	18%
T 2114	3,4,4'-Trichlorocarbanilide, 99%	29242990	101-20-2	25 gm	2880	18%
T 2114	3,4,4'-Trichlorocarbanilide, 99%	29242990	101-20-2	500 gm	10179	18%
T 2115	Triethyl orthoformate, 98%	29159090	122-51-0	500 ml	2196	18%
T 2115	Triethyl orthoformate, 98%	29159090	122-51-0	5 lt	20403	18%
T 2120	Triethyl phosphate, 98%	29199090	78-40-0	250 ml	1593	18%
T 2120	Triethyl phosphate, 98%	29199090	78-40-0	500 ml	2790	18%
T 2125	Triethyl phosphite, 98%	29209099	122-52-1	250 ml	2808	18%
T 2125	Triethyl phosphite, 98%	29209099	122-52-1	500 ml	5508	18%
T 2127	Triethylphosphono acetate, 97%	29209099	867-13-0	25 gm	846	18%
T 2127	Triethylphosphono acetate, 97%	29209099	867-13-0	100 gm	2592	18%
T 2127	Triethylphosphono acetate, 97%	29209099	867-13-0	500 gm	10998	18%
T 2132	2,2,2-Trifluoroacetamide, 97%+	29241900	354-38-1	25 gm	1692	18%
T 2132	2,2,2-Trifluoroacetamide, 97%+	29241900	354-38-1	100 gm	5193	18%
T 2132	2,2,2-Trifluoroacetamide, 97%+	29241900	354-38-1	500 gm	19908	18%
T 2134	Trifluoroacetic acid, 99%	29159090	76-05-1	100 ml	1593	18%
T 2134	Trifluoroacetic acid, 99%	29159090	76-05-1	500 ml	6201	18%
T 2135	Trifluoroacetic acid, puriss 99%+	29159090	76-05-1	100 ml	2790	18%
T 2135	Trifluoroacetic acid, puriss 99%+	29159090	76-05-1	500 ml	9603	18%
T 2137	Trifluoroacetic acid, for biochemistry 99%+	29159090	76-05-1	100 ml	4599	18%
T 2144	2-Thiophenethiol, ≥98%	29349900	7774-74-5	5 gm	5679	18%
T 2144	2-Thiophenethiol, ≥98%	29349900	7774-74-5	25 gm	21006	18%
T 2144	2-Thiophenethiol, ≥98%	29349900	7774-74-5	100 gm	40059	18%
T 2145	Trifluoroacetic anhydride, 99%	29159090	407-25-0	100 gm	3996	18%
T 2145	Trifluoroacetic anhydride, 99%	29159090	407-25-0	500 gm	13995	18%
T 2150	1,3,5-Trifluorobenzene, 99%	29036990	372-38-3	1 gm	1809	18%
T 2150	1,3,5-Trifluorobenzene, 99%	29036990	372-38-3	5 gm	4707	18%
T 2150	1,3,5-Trifluorobenzene, 99%	29036990	372-38-3	25 gm	17919	18%
T 2151	2,3,4-Trifluoroaniline, 98%	29214290	3862-73-5	5 gm	1989	18%
T 2151	2,3,4-Trifluoroaniline, 98%	29214290	3862-73-5	25 gm	4095	18%

T 2151	2,3,4-Trifluoroaniline, 98%	29214290	3862-73-5	100 gm	14904	18%
T 2155	2,2,2-Trifluoroethanol, 99%	29055900	75-89-8	100 ml	2007	18%
T 2155	2,2,2-Trifluoroethanol, 99%	29055900	75-89-8	500 ml	8190	18%
T 2158	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxa	29349900	2554-06-5	10 gm	1602	18%
T 2158	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxa	29349900	2554-06-5	100 gm	7605	18%
T 2158	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxa	29349900	2554-06-5	500 gm	31509	18%
T 2164	2,2,2-Tribromoethanol, 97%	29332990	75-80-9	5 gm	6975	18%
T 2164	2,2,2-Tribromoethanol, 97%	29332990	75-80-9	25 gm	27090	18%
T 2164	2,2,2-Tribromoethanol, 97%	29332990	75-80-9	100 gm	80991	18%
T 2165	Trifluoromethanesulphonic acid, 99%	29049090	1493-13-6	100 gm	7992	18%
T 2169	Trimethoxy(3,3,3-trifluoropropyl)silane, 97%	29319090	429-60-7	1 gm	2790	18%
T 2169	Trimethoxy(3,3,3-trifluoropropyl)silane, 97%	29319090	429-60-7	5 gm	10998	18%
T 2170	3,4,5-Trihydroxybenzaldehyde, 98%	2942	207742-88-9	1 gm	11304	18%
T 2170	3,4,5-Trihydroxybenzaldehyde, 98%	2942	207742-88-9	5 gm	55206	18%
T 2175	2,3,5-Triiodobenzoic acid, GR 99%+	29163990	88-82-4	1 gm	405	18%
T 2175	2,3,5-Triiodobenzoic acid, GR 99%+	29163990	88-82-4	5 gm	891	18%
T 2175	2,3,5-Triiodobenzoic acid, GR 99%+	29163990	88-82-4	10 gm	1692	18%
T 2185	Tributyl(1-ethoxyvinyl)stannane, 97%	29332990	97674-02-7	1 gm	4779	18%
T 2185	Tributyl(1-ethoxyvinyl)stannane, 97%	29332990	97674-02-7	5 gm	22500	18%
T 2187	Trichloroacetyl chloride, 98%	29399900	76-02-8	25 gm	900	18%
T 2187	Trichloroacetyl chloride, 98%	29399900	76-02-8	100 gm	2250	18%
T 2187	Trichloroacetyl chloride, 98%	29399900	76-02-8	500 gm	10080	18%
T 2195	Triisooctylamine	29211990	25549-16-0	100 gm	4959	18%
T 2200	Trimethoprim, 98%	29335920	738-70-5	5 gm	747	18%
T 2200	Trimethoprim, 98%	29335920	738-70-5	25 gm	2970	18%
T 2205	3,4,5-Trimethoxy benzaldehyde, 98%	291249.40	86-81-7	25 gm	1809	18%
T 2205	3,4,5-Trimethoxy benzaldehyde, 98%	291249.40	86-81-7	100 gm	4491	18%
T 2207	3,4,5-Trimethoxybenzyl alcohol, 98%	29094900	3840-31-1	10 gm	3195	18%
T 2207	3,4,5-Trimethoxybenzyl alcohol, 98%	29094900	3840-31-1	50 gm	8109	18%
T 2212	Trifluoroacetic anhydride, (GC) 99%	29159090	407-25-0	50 ml	29700	18%
T 2215	Trimethylamine 30% aq. solution	29211190	75-50-3	500 ml	360	18%
T 2215	Trimethylamine 30% aq. solution	29211190	75-50-3	5 lt	3006	18%
T 2216	Trimethylammonium chloride, 98%	29211990	593-81-7	500 gm	945	18%
T 2216	Trimethylammonium chloride, 98%	29211990	593-81-7	5 kg	8001	18%
T 2222	Trioctylphosphine oxide, technical grade, 90%	2931	78-50-2	100 gm	13509	18%

T 2222	Trioctylphosphine oxide, technical grade, 90%	2931	78-50-2	500 gm	59049	18%
T 2225	Trimethylchloro silane, 98%	29319090	75-77-4	250 ml	2196	18%
T 2225	Trimethylchloro silane, 98%	29319090	75-77-4	1 lt	7101	18%
T 2229	2,3,6-Trimethylnaphthalene	2942	829-26-5	1 gm	12096	18%
T 2229	2,3,6-Trimethylnaphthalene	2942	829-26-5	5 gm	49905	18%
T 2229	2,3,6-Trimethylnaphthalene	2942	829-26-5	10 gm	96003	18%
T 2230	Trimethylol propane, 98%	29054100	77-99-6	500 gm	774	18%
T 2230	Trimethylol propane, 98%	29054100	77-99-6	5 kg	6903	18%
T 2231	Trimethylolpropane triacrylate	29161290	15625-89-5	100 gm	3402	18%
T 2231	Trimethylolpropane triacrylate	29161290	15625-89-5	500 gm	6291	18%
T 2235	Trimethyl orthoformate, 98%	29159090	149-73-5	250 ml	1764	18%
T 2235	Trimethyl orthoformate, 98%	29159090	149-73-5	500 ml	2619	18%
T 2235	Trimethyl orthoformate, 98%	29159090	149-73-5	5 lt	22095	18%
T 2236	Trimethyl orthovalerate, 97%	29420090	13820-09-2	25 gm	6093	18%
T 2236	Trimethyl orthovalerate, 97%	29420090	13820-09-2	100 gm	22500	18%
T 2237	Trimethyl phosphite, 99%	29209099	121-45-9	250 ml	1080	18%
T 2237	Trimethyl phosphite, 99%	29209099	121-45-9	500 ml	1890	18%
T 2238	Trimethyl phosphono acetate, 98%	29209099	5927-18-4	25 gm	1539	18%
T 2238	Trimethyl phosphono acetate, 98%	29209099	5927-18-4	100 gm	4995	18%
T 2238	Trimethyl phosphono acetate, 98%	29209099	5927-18-4	1 kg	39069	18%
T 2239	Trimethyl silyl triflate, 99%	29319090	27607-77-8	25 gm	2403	18%
T 2239	Trimethyl silyl triflate, 99%	29319090	27607-77-8	100 gm	8604	18%
T 2239	Trimethyl silyl triflate, 99%	29319090	27607-77-8	500 gm	24003	18%
T 2240	Trimethyl sulphoxonium iodide, 98%	293090.99	1774-47-6	100 gm	2097	18%
T 2240	Trimethyl sulphoxonium iodide, 98%	293090.99	1774-47-6	500 gm	7992	18%
T 2241	Tetramethylurea, 99%	29241900	632-22-4	100 gm	3294	18%
T 2241	Tetramethylurea, 99%	29241900	632-22-4	500 gm	11997	18%
T 2242	Trimethylsulphonium bromide, 97%	29309099	3084-53-5	5 gm	945	18%
T 2242	Trimethylsulphonium bromide, 97%	29309099	3084-53-5	25 gm	3969	18%
T 2242	Trimethylsulphonium bromide, 97%	29309099	3084-53-5	100 gm	15309	18%
T 2255	Trioctylamine, 95%	292119.90	1116-76-3	25 ml	1998	18%
T 2255	Trioctylamine, 95%	292119.90	1116-76-3	100 ml	3501	18%
T 2256	Trioctyl phosphate, 97%	29211190	78-42-2	25 ml	1809	18%
T 2256	Trioctyl phosphate, 97%	29211190	78-42-2	500 ml	7650	18%
T 2260	D-Tyrosine, 99%+	29420090	556-02-5	1 gm	549	18%

T 2260	D-Tyrosine, 99%+	29420090	556-02-5	5 gm	1395	18%
T 2260	D-Tyrosine, 99%+	29420090	556-02-5	25 gm	6993	18%
T 2267	Trioctylphosphine oxide, GR 99%+	29319090	78-50-2	10 gm	1989	18%
T 2267	Trioctylphosphine oxide, GR 99%+	29319090	78-50-2	25 gm	6003	18%
T 2267	Trioctylphosphine oxide, GR 99%+	29319090	78-50-2	100 gm	17919	18%
T 2270	L-Thioproline, 98%	29349900	34592-47-7	10 gm	1611	18%
T 2270	L-Thioproline, 98%	29349900	34592-47-7	25 gm	2763	18%
T 2270	L-Thioproline, 98%	29349900	34592-47-7	100 gm	6903	18%
T 2275	Triolein, 99%	291615.90	122-32-7	500 mg	5607	18%
T 2275	Triolein, 99%	291615.90	122-32-7	1 gm	8415	18%
T 2280	1,3,5-Trioxane, 99%	29122990	110-88-3	100 gm	1593	18%
T 2280	1,3,5-Trioxane, 99%	29122990	110-88-3	500 gm	6300	18%
T 2284	Tripalmitin, ≥85%	291570.10	555-44-2	5 gm	4095	18%
T 2284	Tripalmitin, ≥85%	291570.10	555-44-2	25 gm	7992	18%
T 2284	Tripalmitin, ≥85%	291570.10	555-44-2	100 gm	35604	18%
T 2284	Tripalmitin, ≥85%	291570.10	555-44-2	250 gm	48906	18%
T 2285	Tripalmitin, ≥99%	291570.10	555-44-2	100 mg	2196	18%
T 2285	Tripalmitin, ≥99%	291570.10	555-44-2	500 mg	4806	18%
T 2285	Tripalmitin, ≥99%	291570.10	555-44-2	1 gm	7002	18%
T 2285	Tripalmitin, ≥99%	291570.10	555-44-2	5 gm	25902	18%
T 2295	Triphenyl amine, 98%	29214990	603-34-9	10 gm	2601	18%
T 2295	Triphenyl amine, 98%	29214990	603-34-9	25 gm	4302	18%
T 2295	Triphenyl amine, 98%	29214990	603-34-9	100 gm	15903	18%
T 2305	Triphenylarsine oxide, 98%	29420090	1153-05-5	1 gm	4005	18%
T 2306	1,3,5-Triphenylbenzene, 97%	29029090	612-71-5	5 gm	3429	18%
T 2306	1,3,5-Triphenylbenzene, 97%	29029090	612-71-5	25 gm	4095	18%
T 2306	1,3,5-Triphenylbenzene, 97%	29029090	612-71-5	100 gm	13806	18%
T 2307	Triphenylcarbinol, 99%	29062990	76-84-6	25 gm	1440	18%
T 2307	Triphenylcarbinol, 99%	29062990	76-84-6	100 gm	4095	18%
T 2307	Triphenylcarbinol, 99%	29062990	76-84-6	500 gm	8397	18%
T 2310	Triphenylmethane, 99%	290290.90	519-73-3	100 gm	1800	18%
T 2310	Triphenylmethane, 99%	290290.90	519-73-3	500 gm	6795	18%
T 2315	Triphenyl phosphate, 99%	29199090	115-86-6	500 gm	1539	18%
T 2315	Triphenyl phosphate, 99%	29199090	115-86-6	5 kg	12906	18%
T 2325	Triphenyl phosphine, 98%	29319090	603-35-0	100 gm	792	18%

T 2325	Triphenyl phosphine, 98%	29319090	603-35-0	250 gm	1593	18%
T 2325	Triphenyl phosphine, 98%	29319090	603-35-0	1 kg	5040	18%
T 2325	Triphenyl phosphine, 98%	29319090	603-35-0	5 kg	28800	18%
T 2330	Triphenylphosphine oxide, 98%	29319090	791-28-6	25 gm	648	18%
T 2330	Triphenylphosphine oxide, 98%	29319090	791-28-6	100 gm	1620	18%
T 2330	Triphenylphosphine oxide, 98%	29319090	791-28-6	500 gm	4329	18%
T 2330	Triphenylphosphine oxide, 98%	29319090	791-28-6	1 kg	8496	18%
T 2335	Triphenyl phosphite, 97%	29319090	101-02-0	250 ml	2007	18%
T 2335	Triphenyl phosphite, 97%	29319090	101-02-0	500 ml	2808	18%
T 2335	Triphenyl phosphite, 97%	29319090	101-02-0	5 lt	24003	18%
T 2347	2,3,5-Triphenyltetrazolium bromide, GR 99%	29339900	1096-80-6	1 gm	2196	18%
T 2347	2,3,5-Triphenyltetrazolium bromide, GR 99%	29339900	1096-80-6	5 gm	10908	18%
T 2350	Triphosgene, 98%	29209099	32315-10-9	100 gm	1197	18%
T 2350	Triphosgene, 98%	29209099	32315-10-9	500 gm	3609	18%
T 2352	Trimethoxy(octadecyl)silane, 90%	29319090	3069-42-9	5 ml	3708	18%
T 2352	Trimethoxy(octadecyl)silane, 90%	29319090	3069-42-9	25 ml	6192	18%
T 2355	Tripropylamine, 98%	29211990	102-69-2	100 ml	927	18%
T 2367	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, GR 99%+	29333990	3682-35-7	1 gm	2097	18%
T 2367	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, GR 99%+	29333990	3682-35-7	5 gm	9495	18%
T 2370	Tris acetate, 99%	292111.90	6850-28-8	100 gm	1791	18%
T 2370	Tris acetate, 99%	292111.90	6850-28-8	500 gm	8469	18%
T 2375	Tris buffer, 99%	29221990	77-86-1	100 gm	936	18%
T 2375	Tris buffer, 99%	29221990	77-86-1	500 gm	4194	18%
T 2375	Tris buffer, 99%	29221990	77-86-1	1 kg	7929	18%
T 2375	Tris buffer, 99%	29221990	77-86-1	5 kg	37809	18%
T 2377	Tris buffer, GR 99%+	29221990	77-86-1	100 gm	1044	18%
T 2377	Tris buffer, GR 99%+	29221990	77-86-1	500 gm	4491	18%
T 2377	Tris buffer, GR 99%+	29221990	77-86-1	1 kg	8703	18%
T 2377	Tris buffer, GR 99%+	29221990	77-86-1	5 kg	39906	18%
T 2378	Tolylene-2,4-diisocyanate, 95%	29420090	584-84-9	100 gm	6003	18%
T 2378	Tolylene-2,4-diisocyanate, 95%	29420090	584-84-9	500 gm	16029	18%
T 2380	Tris buffer, for molecular biology, 99.9%	29221990	77-86-1	100 gm	1242	18%
T 2380	Tris buffer, for molecular biology, 99.9%	29221990	77-86-1	500 gm	4869	18%
T 2380	Tris buffer, for molecular biology, 99.9%	29221990	77-86-1	5 x 1 kg	43002	18%
T 2381	Tris(dimethylamino) methane, 96%+	2942	5762-56-1	5 gm	22608	18%

T 2382	Tris(2-carboxyethyl)phosphine hydrochloride, 98%+	292111.90	51805-45-9	1 gm	3033	18%
T 2382	Tris(2-carboxyethyl)phosphine hydrochloride, 98%+	292111.90	51805-45-9	5 gm	8793	18%
T 2382	Tris(2-carboxyethyl)phosphine hydrochloride, 98%+	292111.90	51805-45-9	10 gm	15093	18%
T 2382	Tris(2-carboxyethyl)phosphine hydrochloride, 98%+	292111.90	51805-45-9	25 gm	22905	18%
T 2385	Tris hydrochloride, 98%+	29221990	1185-53-1	100 gm	1287	18%
T 2385	Tris hydrochloride, 98%+	29221990	1185-53-1	500 gm	5994	18%
T 2385	Tris hydrochloride, 98%+	29221990	1185-53-1	5 kg	58500	18%
T 2387	Tris hydrochloride, GR 99%+	29221990	1185-53-1	100 gm	1494	18%
T 2387	Tris hydrochloride, GR 99%+	29221990	1185-53-1	500 gm	6993	18%
T 2388	Tri-Reagent(Dna / Rna Isolation Reagent			50ml	18099	18%
T 2388	Tri-Reagent(Dna / Rna Isolation Reagent			100ml	36099	18%
T 2389	Tris hydrochloride, for molecular biology, 99%+	29221990	1185-53-1	100 gm	1710	18%
T 2389	Tris hydrochloride, for molecular biology, 99%+	29221990	1185-53-1	500 gm	7902	18%
T 2390	Tristearin	291570.20	555-43-1	25 gm	2007	18%
T 2390	Tristearin	291570.20	555-43-1	100 gm	4194	18%
T 2390	Tristearin	291570.20	555-43-1	250 gm	8649	18%
T 2391	Tri-tert-butyl 1,4,7,10-tetraazacyclododecane-1,4,7-tr	29339900	122555-91-3	100 mg	16002	18%
T 2391	Tri-tert-butyl 1,4,7,10-tetraazacyclododecane-1,4,7-tr	29339900	122555-91-3	250 mg	30609	18%
T 2391	Tri-tert-butyl 1,4,7,10-tetraazacyclododecane-1,4,7-tr	29339900	122555-91-3	1 gm	43002	18%
T 2391	Tri-tert-butyl 1,4,7,10-tetraazacyclododecane-1,4,7-tr	29339900	122555-91-3	5 gm	96003	18%
T 2395	Briton X 100	34021300	9002-93-1	500 ml	810	28%
T 2395	Briton X 100	34021300	9002-93-1	5 lt	6849	28%
T 2396	Briton X-100, scintillation grade	34021300	9002-93-1	500 ml	918	28%
T 2396	Briton X-100, scintillation grade	34021300	9002-93-1	5 lt	7695	28%
T 2397	Briton X 100, for molecular biology	34021300	9002-93-1	500 ml	1186	28%
T 2405	Trityl chloride, 99%	29039990	76-83-5	100 gm	891	18%
T 2405	Trityl chloride, 99%	29039990	76-83-5	500 gm	3699	18%
T 2411	Tropeolin O	32129090	547-57-9	25 gm	711	18%
T 2411	Tropeolin O	32129090	547-57-9	100 gm	2295	18%
T 2412	Tropeolin OO, indicator	32129090	554-73-4	25 gm	846	18%
T 2412	Tropeolin OO, indicator	32129090	554-73-4	100 gm	3096	18%
T 2413	Tropeolin OOO, indicator	32129090	633-96-5	25 gm	225	18%
T 2413	Tropeolin OOO, indicator	32129090	633-96-5	100 gm	621	18%
T 2415	Tropinone, 99%	29223900	532-24-1	5 gm	2790	18%
T 2415	Tropinone, 99%	29223900	532-24-1	25 gm	7479	18%

T 2417	DL-Tropic acid, GR 99%	29420090	529-64-6	1 gm	558	18%
T 2417	DL-Tropic acid, GR 99%	29420090	529-64-6	5 gm	2601	18%
T 2420	Troxerutin, 95%	29420090	7085-55-4	5 gm	5103	18%
T 2420	Troxerutin, 95%	29420090	7085-55-4	25 gm	23400	18%
T 2425	Trypan blue	32049000	72-57-1	25 gm	1080	18%
T 2425	Trypan blue	32049000	72-57-1	100 gm	4095	18%
T 2425	Trypan blue	32049000	72-57-1	1 kg	36099	18%
T 2433	Tributylchlorosilane, ≥97%	29332990	995-45-9	5 gm	7497	18%
T 2433	Tributylchlorosilane, ≥97%	29332990	995-45-9	25 gm	22005	18%
T 2435	Trypsin 2000 U/G	35079099	9002-07-7	100 gm	990	18%
T 2435	Trypsin 2000 U/G	35079099	9002-07-7	500 gm	4491	18%
T 2435	Trypsin 2000 U/G	35079099	9002-07-7	1 kg	8604	18%
T 2436	2,5-Thiophenedicarboxaldehyde, 99%	29241900	932-95-6	1 gm	7002	18%
T 2436	2,5-Thiophenedicarboxaldehyde, 99%	29241900	932-95-6	5 gm	19008	18%
T 2443	Tropine, ≥97%	29399900	120-29-6	5 gm	2880	18%
T 2443	Tropine, ≥97%	29399900	120-29-6	25 gm	5589	18%
T 2445	Trypsin 1:250	35079099	9002-07-7	25 gm	2493	18%
T 2445	Trypsin 1:250	35079099	9002-07-7	100 gm	7992	18%
T 2450	2,4,6-Trimethylaniline, 98%	29214990	88-05-1	25 ml	1944	18%
T 2450	2,4,6-Trimethylaniline, 98%	29214990	88-05-1	100 ml	4005	18%
T 2450	2,4,6-Trimethylaniline, 98%	29214990	88-05-1	500 ml	16002	18%
T 2455	Tryptamine hydrochloride, 99%	292249.90	343-94-2	1 gm	603	18%
T 2455	Tryptamine hydrochloride, 99%	292249.90	343-94-2	5 gm	2808	18%
T 2456	Tryptamine, 99%	29339900	61-54-1	250 mg	1440	18%
T 2456	Tryptamine, 99%	29339900	61-54-1	500 mg	2790	18%
T 2456	Tryptamine, 99%	29339900	61-54-1	1 gm	5508	18%
T 2465	Tryptone bacteriological	29339900	91079-40-2	500 gm	1683	18%
T 2465	Tryptone bacteriological	29339900	91079-40-2	1 kg	3204	18%
T 2465	Tryptone bacteriological	29339900	91079-40-2	5 kg	14004	18%
T 2466	Tryptone T	29339900	91079-40-2	500 gm	3699	18%
T 2466	Tryptone T	29339900	91079-40-2	5 kg	29709	18%
T 2475	Tryptose bacteriological	3822		500 gm	1864	18%
T 2475	Tryptose bacteriological	3822		1 kg	3609	18%
T 2480	D-Tryptophan, 99%	292249.90	153-94-6	5 gm	1494	18%
T 2480	D-Tryptophan, 99%	292249.90	153-94-6	10 gm	3501	18%

T 2480	D-Tryptophan, 99%	292249.90	153-94-6	25 gm	6669	18%
T 2480	D-Tryptophan, 99%	292249.90	153-94-6	100 gm	19440	18%
T 2485	L-Tryptophane, 99%+	29339900	73-22-3	5 gm	216	18%
T 2485	L-Tryptophane, 99%+	29339900	73-22-3	25 gm	990	18%
T 2485	L-Tryptophane, 99%+	29339900	73-22-3	100 gm	2709	18%
T 2485	L-Tryptophane, 99%+	29339900	73-22-3	500 gm	12906	18%
T 2495	DL-Tryptophane, 99%+	29339900	54-12-6	5 gm	486	18%
T 2495	DL-Tryptophane, 99%+	29339900	54-12-6	25 gm	1998	18%
T 2495	DL-Tryptophane, 99%+	29339900	54-12-6	100 gm	6903	18%
T 2505	Tungsten powder, 325 mesh, 99.9%	81019990	7440-33-7	100 gm	2493	18%
T 2505	Tungsten powder, 325 mesh, 99.9%	81019990	7440-33-7	500 gm	11493	18%
T 2506	Tungsten powder, -325 mesh, 99.9%	81019990	7440-33-7	100 gm	3906	18%
T 2506	Tungsten powder, -325 mesh, 99.9%	81019990	7440-33-7	500 gm	10908	18%
T 2507	Tungsten powder, 99.95%	81019990	7440-33-7	50 gm	6003	18%
T 2507	Tungsten powder, 99.95%	81019990	7440-33-7	100 gm	11079	18%
T 2508	Tungsten pieces, 99.95%	81019990	7440-33-7	25 gm	7659	18%
T 2508	Tungsten pieces, 99.95%	81019990	7440-33-7	100 gm	14494	18%
T 2509	Tungsten, chips, 99.99%	81019990	7440-33-7	10 gm	3906	18%
T 2509	Tungsten, chips, 99.99%	81019990	7440-33-7	50 gm	15093	18%
T 2516	Tungstic acid, 99%	28419000	7783-03-1	100 gm	1269	18%
T 2516	Tungstic acid, 99%	28419000	7783-03-1	500 gm	6003	18%
T 2517	Tungstic acid, GR 99%+	28419000	7783-03-1	25 gm	693	18%
T 2517	Tungstic acid, GR 99%+	28419000	7783-03-1	100 gm	1395	18%
T 2517	Tungstic acid, GR 99%+	28419000	7783-03-1	250 gm	3600	18%
T 2517	Tungstic acid, GR 99%+	28419000	7783-03-1	1 kg	12906	18%
T 2525	Tungsten(VI) oxide, 99%	28259090	1314-35-8	100 gm	1692	18%
T 2525	Tungsten(VI) oxide, 99%	28259090	1314-35-8	250 gm	3969	18%
T 2535	Quin 20	34029099	9005-64-5	500 gm	882	18%
T 2535	Quin 20	34029099	9005-64-5	5 lt	7695	18%
T 2536	Quin 20, for molecular biology	34029099	9005-64-5	100 ml	1287	18%
T 2536	Quin 20, for molecular biology	34029099	9005-64-5	500 ml	2061	18%
T 2538	Quin 40	34029099	9005-66-7	500 gm	999	18%
T 2538	Quin 40	34029099	9005-66-7	5 lt	8694	18%
T 2540	Quin 60	34029099	9005-67-8	100 gm	405	18%
T 2540	Quin 60	34029099	9005-67-8	500 gm	1089	18%

T 2540	Quin 60	34029099	9005-67-8	5 lt	9099	18%
T 2545	Quin 80	34029099	9005-65-6	100 ml	288	18%
T 2545	Quin 80	34029099	9005-65-6	500 ml	945	18%
T 2545	Quin 80	34029099	9005-65-6	5 lt	8109	18%
T 2546	Quin 80, for molecular biology	34029099	9005-65-6	100 ml	891	18%
T 2547	Quin 80, Hipure	34029099	9005-65-6	500 ml	1035	18%
T 2547	Quin 80, Hipure	34029099	9005-65-6	5 lt	8604	18%
T 2548	Turk's solution	3822		250 ml	171	18%
T 2550	Turmeric paper	3822		100 lvs	243	18%
T 2551	Turpentine oil	38051010	8006-64-2	500 ml	504	18%
T 2551	Turpentine oil	38051010	8006-64-2	5 lt	4302	18%
T 2555	Tyramine hydrochloride, 99%	292249.90	60-19-5	1 gm	594	18%
T 2555	Tyramine hydrochloride, 99%	292249.90	60-19-5	5 gm	1692	18%
T 2565	DL-Tyrosine, 99%+	292250.15	556-03-6	1 gm	288	18%
T 2565	DL-Tyrosine, 99%+	292250.15	556-03-6	5 gm	936	18%
T 2568	DL-m-Tyrosine, 98%	2942	775-06-4	100 mg	1809	18%
T 2568	DL-m-Tyrosine, 98%	2942	775-06-4	500 mg	6399	18%
T 2568	DL-m-Tyrosine, 98%	2942	775-06-4	1 gm	8604	18%
T 2568	DL-m-Tyrosine, 98%	2942	775-06-4	5 gm	36009	18%
T 2575	L-Tyrosine, 99%+	29225015	60-18-4	25 gm	288	18%
T 2575	L-Tyrosine, 99%+	29225015	60-18-4	100 gm	936	18%
T 2575	L-Tyrosine, 99%+	29225015	60-18-4	500 gm	4185	18%
T 2575	L-Tyrosine, 99%+	29225015	60-18-4	5 kg	37089	18%
T 2577	Tetrahydro-4H-pyran-4-one, 99%	29321990	29943-42-8	1 gm	1692	18%
T 2577	Tetrahydro-4H-pyran-4-one, 99%	29321990	29943-42-8	5 gm	7092	18%
T 2577	Tetrahydro-4H-pyran-4-one, 99%	29321990	29943-42-8	25 gm	19998	18%
T 2580	L-Tyrosine methyl ester hydrochloride	2942	3417-91-2	25 gm	4104	18%
T 2600	5,10,15,20-Tetraphenyl-21H, 23H-porphine zinc	29339900	14074-80-7	100 mg	3807	18%
T 2600	5,10,15,20-Tetraphenyl-21H, 23H-porphine zinc	29339900	14074-80-7	500 mg	11709	18%
T 2605	5,10,15,20-Tetraphenyl-21H,23H-porphine iron(III) ch	29339900	16456-81-8	200 mg	4302	18%
T 2605	5,10,15,20-Tetraphenyl-21H,23H-porphine iron(III) ch	29339900	16456-81-8	500 mg	11502	18%
T 2605	5,10,15,20-Tetraphenyl-21H,23H-porphine iron(III) ch	29339900	16456-81-8	1 gm	21006	18%
T 2613	1,3,5-Tribromobenzene, 98%	29309099	626-39-1	5 gm	2007	18%
T 2613	1,3,5-Tribromobenzene, 98%	29309099	626-39-1	25 gm	3690	18%
T 2613	1,3,5-Tribromobenzene, 98%	29309099	626-39-1	100 gm	13005	18%

T 2613	1,3,5-Tribromobenzene, 98%	29309099	626-39-1	500 gm	54009	18%
T 2614	3-Thiopheneboronic acid, ≥97%	29420090	6165-69-1	1 gm	1080	18%
T 2614	3-Thiopheneboronic acid, ≥97%	29420090	6165-69-1	5 gm	4770	18%
T 2619	Tonka bean absolute, natural	3301	8046-22-8	25 gm	25092	18%
T 2619	Tonka bean absolute, natural	3301	8046-22-8	100 gm	72009	18%
T 2625	Tetramethylthiourea, 98%	29309099	2782-91-4	25 gm	2808	18%
T 2625	Tetramethylthiourea, 98%	29309099	2782-91-4	100 gm	9729	18%
T 2625	Tetramethylthiourea, 98%	29309099	2782-91-4	500 gm	35019	18%
T 2626	Tin(II) acetate, 95%	29332990	638-39-1	5 gm	6696	18%
T 2626	Tin(II) acetate, 95%	29332990	638-39-1	25 gm	15291	18%
T 2665	Tetradecyltrimethylammonium bromide, 98%	292390	1119-97-7	25 gm	1791	18%
T 2665	Tetradecyltrimethylammonium bromide, 98%	292390	1119-97-7	100 gm	2691	18%
T 2665	Tetradecyltrimethylammonium bromide, 98%	292390	1119-97-7	500 gm	10791	18%
T 2830	Togni reagent, ≥97%	29332990	887144-97-0	250 mg	5994	18%
T 2830	Togni reagent, ≥97%	29332990	887144-97-0	1 gm	16992	18%
T 3024	Trioctylphosphine, technical grade, 90%	2931	4731-53-7	25 gm	4995	18%
T 3024	Trioctylphosphine, technical grade, 90%	2931	4731-53-7	100 gm	16992	18%
T 3038	Trimethoxy(propyl)silane, 97%	29241900	1067-25-0	25 ml	2304	18%
T 3047	Titanium sputtering target, diam. x thickness 25.4mm	81089010	7440-32-6	1 pc	24039	18%
T 3060	Tropolone, 98%	29241900	533-75-5	1 gm	2295	18%
T 3060	Tropolone, 98%	29241900	533-75-5	5 gm	5193	18%
T 3060	Tropolone, 98%	29241900	533-75-5	25 gm	17298	18%
T 3060	Tropolone, 98%	29241900	533-75-5	100 gm	67509	18%
T 3061	Tetra ethyl ammonium perfluorooctyl sulphonate, 98	2942	56773-42-3	5 gm	4509	18%
T 3069	Tellurium powder, -100 mesh, 99.99%	28045020	13494-80-9	10 gm	4302	18%
T 3069	Tellurium powder, -100 mesh, 99.99%	28045020	13494-80-9	50 gm	18900	18%
T 3080	Triethoxy(octyl)silane, 97%	29171990	2943-75-1	25 gm	2205	18%
T 3080	Triethoxy(octyl)silane, 97%	29171990	2943-75-1	100 gm	3960	18%
T 3080	Triethoxy(octyl)silane, 97%	29171990	2943-75-1	500 gm	15039	18%
T 3159	Tin shots, 1-6 mm, 99.9999%	80070090	7440-31-5	5 gm	4806	18%
T 3159	Tin shots, 1-6 mm, 99.9999%	80070090	7440-31-5	25 gm	22077	18%
T 3176	Tellurium tetrachloride, 99%	28259090	10026-07-0	5 gm	6975	18%
T 3176	Tellurium tetrachloride, 99%	28259090	10026-07-0	25 gm	24903	18%
T 3178	2,5-Thiophenedicarboxylic acid, 99%	29090000	4282-31-9	1 gm	1098	18%
T 3178	2,5-Thiophenedicarboxylic acid, 99%	29090000	4282-31-9	5 gm	3294	18%

T 3178	2,5-Thiophenedicarboxylic acid, 99%	29090000	4282-31-9	25 gm	10800	18%
T 3179	1,1,2,2-Tetrafluoroethyl 2,2,3,3-tetrafluoropropyl eth	29332990	16627-68-2	5 gm	3600	18%
T 3179	1,1,2,2-Tetrafluoroethyl 2,2,3,3-tetrafluoropropyl eth	29332990	16627-68-2	25 gm	12492	18%
T 3206	Tellurium oxide, 99.995%	28259090	7446-07-3	10 gm	4905	18%
T 3206	Tellurium oxide, 99.995%	28259090	7446-07-3	50 gm	15093	18%
T 3206	Tellurium oxide, 99.995%	28259090	7446-07-3	250 gm	76402	18%
T 3248	Tris(dibenzylideneacetone) dipalladium(0), 97%	28439019	51364-51-3	1 gm	7749	18%
T 3248	Tris(dibenzylideneacetone) dipalladium(0), 97%	28439019	51364-51-3	5 gm	36900	18%
T 3256	Tazarotene, ≥98% (HPLC)	29349900	118292-40-3	10 mg	5409	18%
T 3256	Tazarotene, ≥98% (HPLC)	29349900	118292-40-3	100 mg	18900	18%
T 3301	Tungsten(VI) oxide, 99.995%	28259090	1314-35-8	10 gm	10809	18%
T 3301	Tungsten(VI) oxide, 99.995%	28259090	1314-35-8	50 gm	33003	18%
T 3312	Tellurium oxide, 99.5%	28259090	7446-07-3	5 gm	3303	18%
T 3312	Tellurium oxide, 99.5%	28259090	7446-07-3	10 gm	6219	18%
T 3456	Thiazole-2-carboxylic acid, 95%	2942	14190-59-1	1 gm	24903	18%
T 3600	D-Tagatose, 98%	29241900	87-81-0	1 gm	10062	18%
T 3600	D-Tagatose, 98%	29241900	87-81-0	5 gm	17109	18%
T 3615	Tungsten foil, 0.2 mm thick, 99.9%	81019990	7440-33-7	50 x 50 mm	15903	18%
T 3636	Toluylene diisocyanate, 95%	29420090	26471-62-5	100 ml	4302	18%
T 3636	Toluylene diisocyanate, 95%	29420090	26471-62-5	500 ml	11097	18%
T 3636	Toluylene diisocyanate, 95%	29420090	26471-62-5	2.5 lt	25704	18%
T 3636	Toluylene diisocyanate, 95%	29420090	26471-62-5	25 lt	201069	18%
T 3672	Thymoquinone, ≥98%	29332990	490-91-5	1 gm	3789	18%
T 3672	Thymoquinone, ≥98%	29332990	490-91-5	5 gm	12096	18%
T 3678	Tryptone, certified grade	3822	91079-40-2	500 gm	5409	18%
T 3811	Trimethylhydroquinone, 97%	29147090	700-13-0	25 gm	2493	18%
T 3811	Trimethylhydroquinone, 97%	29147090	700-13-0	100 gm	5301	18%
T 3811	Trimethylhydroquinone, 97%	29147090	700-13-0	500 gm	18801	18%
T 3819	2-Thiophenecarboxylic acid, 99%	293090.90	527-72-0	25 gm	1998	18%
T 3819	2-Thiophenecarboxylic acid, 99%	293090.90	527-72-0	100 gm	4203	18%
T 3819	2-Thiophenecarboxylic acid, 99%	293090.90	527-72-0	500 gm	15993	18%
T 3825	Tantalum chunks, 1-10 mm, 99.95%	810390.00	7440-25-7	10 gm	9603	18%
T 3825	Tantalum chunks, 1-10 mm, 99.95%	810390.00	7440-25-7	50 gm	47709	18%
T 3915	Tetraammineplatinum(II) nitrate, 99.995% trace meta	284390	20634-12-2	250 mg	19089	18%
T 3915	Tetraammineplatinum(II) nitrate, 99.995% trace meta	284390	20634-12-2	1 gm	34902	18%

T 3970	Tungsten powder, -1250 mesh, 99.9%	81019990	7440-33-7	100 gm	4995	18%
T 3970	Tungsten powder, -1250 mesh, 99.9%	81019990	7440-33-7	500 gm	18090	18%
T 4005	Tantalum, sputtering target, diam. x thickness 1 inch x	2942	7440-25-7	1 pc	40059	18%
T 4021	Titanium pellets, dia 3*6 mm, 99.99%	81089010	7440-32-6	10 gm	8640	18%
T 4021	Titanium pellets, dia 3*6 mm, 99.99%	81089010	7440-32-6	50 gm	27090	18%
T 4047	Temozolomide, ≥98%	28469090	85622-93-1	500 mg	11196	18%
T 4047	Temozolomide, ≥98%	28469090	85622-93-1	5 gm	40590	18%
T 4065	α-Tocopherol, ≥95.5%	29420090	10191-41-0	5 gm	1701	18%
T 4065	α-Tocopherol, ≥95.5%	29420090	10191-41-0	25 gm	3609	18%
T 4065	α-Tocopherol, ≥95.5%	29420090	10191-41-0	100 gm	9207	18%
T 4065	α-Tocopherol, ≥95.5%	29420090	10191-41-0	500 gm	26109	18%
T 4073	Titanium powder, 50-100 µm, 99%	81089010	7440-32-6	10 gm	9603	18%
T 4083	N1-(3-Trimethoxysilylpropyl)diethylenetriamine, 90%	29242990	35141-30-1	100 ml	8190	18%
T 4083	N1-(3-Trimethoxysilylpropyl)diethylenetriamine, 90%	29242990	35141-30-1	500 ml	31005	18%
T 4201	Titanium chunks, 4-10 mm, 99.999%	81089010	7440-32-6	25 gm	3996	18%
T 4201	Titanium chunks, 4-10 mm, 99.999%	81089010	7440-32-6	100 gm	33039	18%
T 4215	2,4,6-Trimethyl-2,4,6-trivinylcyclotrisilazane, ≥90%	2942	5505-72-6	50 gm	139509	18%
T 4302	Tungsten sputtering target, diam. x thickness 1 inch x	81019990	7440-33-7	1 pc	27909	18%
T 4352	Tungsten pellets, dia 3*6 mm, 99.9%+	81019990	7440-33-7	10 gm	4995	18%
T 4352	Tungsten pellets, dia 3*6 mm, 99.9%+	81019990	7440-33-7	25 gm	7659	18%
T 4352	Tungsten pellets, dia 3*6 mm, 99.9%+	81019990	7440-33-7	100 gm	14494	18%
T 4392	Titanium hydride, - 325 mesh, 98%	28500010	7704-98-5	100 gm	27090	18%
T 4392	Titanium hydride, - 325 mesh, 98%	28500010	7704-98-5	500 gm	102006	18%
T 4495	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline	2934	214360-73-3	1 gm	5607	18%
T 4495	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline	2934	214360-73-3	5 gm	29304	18%
T 4522	1,1,2,2-Tetrafluoroethyl 2,2,2-trifluoroethyl ether, 99	29332990	406-78-0	5 gm	9603	18%
T 4522	1,1,2,2-Tetrafluoroethyl 2,2,2-trifluoroethyl ether, 99	29332990	406-78-0	25 gm	40050	18%
T 4558	Terbium(III) oxide, 99.99%	29420090	12036-41-8	2 gm	14805	18%
T 4558	Terbium(III) oxide, 99.99%	29420090	12036-41-8	10 gm	41805	18%
T 4588	L-Theanine, ≥98% (HPLC)	29399900	3081-61-6	5 gm	990	18%
T 4588	L-Theanine, ≥98% (HPLC)	29399900	3081-61-6	25 gm	2493	18%
T 4588	L-Theanine, ≥98% (HPLC)	29399900	3081-61-6	100 gm	9081	18%
T 4615	Tetrabutylammonium chloride, 50% H2O for synthesi	2923	1112-67-0	250 gm	3906	18%
T 4615	Tetrabutylammonium chloride, 50% H2O for synthesi	2923	1112-67-0	1 kg	7902	18%
T 4667	Tin(IV) oxide pellets, 1-3 mm, 99.99%	28259010	18282-10-5	25 gm	10800	18%

T 4667	Tin(IV) oxide pellets, 1-3 mm, 99.99%	28259010	18282-10-5	100 gm	38709	18%
T 4707	Tungsten single crystal foil, 1 µm thick, (100) 99.95%	81019990	7440-33-7	25 x 25 mm	240399	18%
T 4731	Tributyl (vinyl) tin, 97%	29420090	7486-35-3	1 gm	1620	18%
T 4731	Tributyl (vinyl) tin, 97%	29420090	7486-35-3	5 gm	6300	18%
T 4731	Tributyl (vinyl) tin, 97%	29420090	7486-35-3	25 gm	22500	18%
T 4737	Titanium hydride, - 625 µm, 99.5%	28500010	7704-98-5	100 gm	31509	18%
T 4778	Tetrabutylammonium hexafluorophosphate, puriss, ≥	29239000	3109-63-5	5 gm	1494	18%
T 4778	Tetrabutylammonium hexafluorophosphate, puriss, ≥	29239000	3109-63-5	25 gm	3303	18%
T 4778	Tetrabutylammonium hexafluorophosphate, puriss, ≥	29239000	3109-63-5	100 gm	12060	18%
T 4778	Tetrabutylammonium hexafluorophosphate, puriss, ≥	29239000	3109-63-5	250 gm	16893	18%
T 4843	Titanium sputtering target, diam. × thickness 250 mm	81089010	7440-32-6	1 pc	49995	18%
T 4847	Tetraammineplatinum(II) nitrate, ≥50.0% Pt basis	2942	20634-12-2	1 gm	18009	18%
T 4847	Tetraammineplatinum(II) nitrate, ≥50.0% Pt basis	2942	20634-12-2	5 gm	73089	18%
T 4874	Tantalum sputtering target, diam. × thickness 2 inch ×	810390.00	7440-25-7	1 pc	89019	18%
T 4880	Toluene ethylsulfonamide, 98%	29221990	8047-99-2	25 gm	3996	18%
T 4880	Toluene ethylsulfonamide, 98%	29221990	8047-99-2	100 gm	7992	18%
T 4880	Toluene ethylsulfonamide, 98%	29221990	8047-99-2	500 gm	31509	18%
T 4905	Titanium foil, 6 µm thick, 99%	81089010	7440-32-6	50 x 50 mm	12807	18%
T 4986	Titanium foil, 12.5 µm thick, 99%	81089010	7440-32-6	50 x 50 mm	12807	18%
T 5007	1H-1,2,3-Triazole, 99%	29332990	288-36-8	5 gm	3492	18%
T 5007	1H-1,2,3-Triazole, 99%	29332990	288-36-8	25 gm	13500	18%
T 5025	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.1	810390.00	7440-25-7	10 gm	19089	18%
T 5025	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.1	810390.00	7440-25-7	50 gm	86409	18%
T 5031	Tryptone Type II	29339900		500 gm	2403	18%
T 5067	N,N,N',N'-Tetraacetylethylenediamine, 90%	29241900	10543-57-4	50 gm	3708	18%
T 5067	N,N,N',N'-Tetraacetylethylenediamine, 90%	29241900	10543-57-4	250 gm	12006	18%
T 5070	Tantalum slug, 3 mm dia x 3 mm length, 99.95%	810390.00	7440-25-7	10 gm	13995	18%
T 5070	Tantalum slug, 3 mm dia x 3 mm length, 99.95%	810390.00	7440-25-7	50 gm	67995	18%
T 5114	2,4-Thiazolidinedione, 97%	29349900	2295-31-0	25 gm	2907	18%
T 5114	2,4-Thiazolidinedione, 97%	29349900	2295-31-0	100 gm	4995	18%
T 5123	D-Thyroxine monosodium salt, 97%	30049099	137-53-1	50 mg	7803	18%
T 5123	D-Thyroxine monosodium salt, 97%	30049099	137-53-1	100 mg	13005	18%
T 5123	D-Thyroxine monosodium salt, 97%	30049099	137-53-1	250 mg	18099	18%
T 5123	D-Thyroxine monosodium salt, 97%	30049099	137-53-1	1 gm	55809	18%
T 5224	1,2,3-Tribromopropane, 97%	29033920	96-11-7	25 gm	4005	18%

T 5224	1,2,3-Tribromopropane, 97%	29033920	96-11-7	100 gm	16902	18%
T 5449	Titanium dioxide pieces, 1-3 mm, 99.99%	28230010	13463-67-7	10 gm	5607	18%
T 5449	Titanium dioxide pieces, 1-3 mm, 99.99%	28230010	13463-67-7	50 gm	13599	18%
T 5522	Trypsin, from bovine pancrease ≥2,500 USP units/mg	35079099	9002-07-7	1 gm	40005	18%
T 5522	Trypsin, from bovine pancrease ≥2,500 USP units/mg	35079099	9002-07-7	10 gm	300096	18%
T 5636	Tungsten pieces, ≤10 mm, 99.9%	81019990	7440-33-7	10 gm	6606	18%
T 5636	Tungsten pieces, ≤10 mm, 99.9%	81019990	7440-33-7	50 gm	29079	18%
T 5844	Trimethylsilanol, 98%	29420090	1066-40-6	10 ml	5994	18%
T 5844	Trimethylsilanol, 98%	29420090	1066-40-6	50 ml	22500	18%
T 5866	3,3′,5,5′-Tetramethylbenzidine (TMB) Liquid Substrate	3822		100 ml	10305	18%
T 5866	3,3′,5,5′-Tetramethylbenzidine (TMB) Liquid Substrate	3822		1 lt	91098	18%
T 5891	Thymidine 5′-monophosphate disodium salt, hydrate,	2934	33430-62-5	100 mg	8919	18%
T 5891	Thymidine 5′-monophosphate disodium salt, hydrate,	2934	33430-62-5	250 mg	13905	18%
T 5891	Thymidine 5′-monophosphate disodium salt, hydrate,	2934	33430-62-5	1 gm	29079	18%
T 5921	Titanium-aluminium-vanadium alloy, foil, 150 x 150m	2942		150 x 150 mr	45009	18%
T 6012	Thiazolidine, 98%	29239000	504-78-9	5 gm	5094	18%
T 6012	Thiazolidine, 98%	29239000	504-78-9	25 gm	17280	18%
T 6042	3′,4′,5′-Trimethoxyacetophenone, 98%	29332990	1136-86-3	5 gm	6750	18%
T 6042	3′,4′,5′-Trimethoxyacetophenone, 98%	29332990	1136-86-3	25 gm	13095	18%
T 6062	Tantalum(IV) carbide, ≤5 µm	2942	12070-06-3	10 gm	12906	18%
T 6067	Tris(N,N-tetramethylene)phosphoric acid triamide, ≥9	29241900	6415-07-2	5 gm	6291	18%
T 6067	Tris(N,N-tetramethylene)phosphoric acid triamide, ≥9	29241900	6415-07-2	10 gm	11079	18%
T 6067	Tris(N,N-tetramethylene)phosphoric acid triamide, ≥9	29241900	6415-07-2	25 gm	16029	18%
T 6069	4-(p-Tolyl)butyric acid, 98%	29241900	4521-22-6	1 gm	2196	18%
T 6069	4-(p-Tolyl)butyric acid, 98%	29241900	4521-22-6	5 gm	9198	18%
T 6069	4-(p-Tolyl)butyric acid, 98%	29241900	4521-22-6	25 gm	29402	18%
T 6075	Trimethylaluminum solution, 2.0 M in toluene	29141200	75-24-1	25 ml	4995	18%
T 6075	Trimethylaluminum solution, 2.0 M in toluene	29141200	75-24-1	100 ml	12906	18%
T 6090	s-Triazine-1,3,5-triethanol, ≥75%	29241900	4719-04-4	5 gm	2709	18%
T 6090	s-Triazine-1,3,5-triethanol, ≥75%	29241900	4719-04-4	25 gm	10062	18%
T 6095	p-Toluene sulphonic acid, monohydrate, 99.5%	29041090	6192-52-5	5 gm	3618	18%
T 6095	p-Toluene sulphonic acid, monohydrate, 99.5%	29041090	6192-52-5	100 gm	4293	18%
T 6095	p-Toluene sulphonic acid, monohydrate, 99.5%	29041090	6192-52-5	500 gm	9108	18%
T 6096	Titanium aluminium carbide 211, ≥80%, ≤40 µm parti	28499090	12537-81-4	1 gm	6003	18%
T 6096	Titanium aluminium carbide 211, ≥80%, ≤40 µm parti	28499090	12537-81-4	5 gm	13995	18%

T 6096	Titanium aluminium carbide 211, ≥80%, ≤40 µm parti	28499090	12537-81-4	10 gm	20709	18%
T 6096	Titanium aluminium carbide 211, ≥80%, ≤40 µm parti	28499090	12537-81-4	25 gm	55044	18%
T 6099	Tungsten carbide, 0.1 - 5 µm, 99.99%	284990.20	12070-12-1	50 gm	35091	18%
T 6174	Triethylsilane, 98%	29319000	617-86-7	25 gm	1530	18%
T 6174	Triethylsilane, 98%	29319000	617-86-7	100 gm	4995	18%
T 6174	Triethylsilane, 98%	29319000	617-86-7	500 gm	13500	18%
T 6229	1,1,3,3-Tetramethyldisiloxane, 97%	29319090	3277-26-7	25 gm	3600	18%
T 6229	1,1,3,3-Tetramethyldisiloxane, 97%	29319090	3277-26-7	100 gm	11700	18%
T 6233	Trimethyl acetaldehyde, 96%	29420090	630-19-3	5 gm	3105	18%
T 6233	Trimethyl acetaldehyde, 96%	29420090	630-19-3	25 gm	8991	18%
T 6233	Trimethyl acetaldehyde, 96%	29420090	630-19-3	100 gm	27090	18%
T 6323	Triarylsulfonium hexafluorophosphate salts, mixed 50	29319090	109037-77-6	25 ml	9666	18%
T 6323	Triarylsulfonium hexafluorophosphate salts, mixed 50	29319090	109037-77-6	100 ml	39069	18%
T 6330	3,3′,5,5′-Tetrabromobisphenol A, 97%	29420090	79-94-7	25 gm	1800	18%
T 6330	3,3′,5,5′-Tetrabromobisphenol A, 97%	29420090	79-94-7	100 gm	2502	18%
T 6330	3,3′,5,5′-Tetrabromobisphenol A, 97%	29420090	79-94-7	500 gm	5589	18%
T 6353	Ticarcillin disodium salt ≥85%	29419090	4697-14-7	1 gm	21006	18%
T 6363	Tricarbonyldichlororuthenium(II) dimer	2843	22594-69-0	500 mg	67509	18%
T 6415	Trichloro(1H,1H,2H,2H-perfluorooctyl)silane, 97%	29319090	78560-45-9	10 gm	18099	18%
T 6441	Toluidine blue, for microscopy (Hist., Vit.)	32041690	6586-04-5	5 gm	3204	18%
T 6441	Toluidine blue, for microscopy (Hist., Vit.)	32041690	6586-04-5	25 gm	10503	18%
T 6507	Toluene anhydrous, 99.8%	29023000	108-88-3	500 ml	3906	18%
T 6562	Trimellitic anhydride chloride, 98%	29171990	1204-28-0	100 gm	3807	18%
T 6562	Trimellitic anhydride chloride, 98%	29171990	1204-28-0	500 gm	19269	18%
T 6579	Tungsten carbide, 0.1-5 µm, 99.5%	284990.20	12070-12-1	50 gm	35091	18%
T 6584	2,2,5-Trimethylhexane, 99%	29011000	3522-94-9	5 ml	15993	18%
T 6609	Thyroglobulin, from bovine thyroid powder, ≥90% (ag	29420090	9010-34-8	50 mg	13995	18%
T 6609	Thyroglobulin, from bovine thyroid powder, ≥90% (ag	29420090	9010-34-8	100 mg	19800	18%
T 6609	Thyroglobulin, from bovine thyroid powder, ≥90% (ag	29420090	9010-34-8	500 mg	63063	18%
T 6609	Thyroglobulin, from bovine thyroid powder, ≥90% (ag	29420090	9010-34-8	1 gm	105309	18%
T 6625	(L)-Tetrahydropalmatine, ≥98%	2942	483-14-7	10 mg	8811	18%
T 6625	(L)-Tetrahydropalmatine, ≥98%	2942	483-14-7	50 mg	20907	18%
T 6643	1,3,6,8-Tetrabromopyrene, 98%	2903	128-63-2	5 gm	13905	18%
T 6674	Titanium silicide, 99.5%	2942	12039-83-7	50 gm	18099	18%
T 6674	Titanium silicide, 99.5%	2942	12039-83-7	250 gm	70092	18%

T 6693	Tungsten carbide, 45 - 75 µm, 99.98%	284990.20	12070-12-1	50 gm	8901	18%
T 6693	Tungsten carbide, 45 - 75 µm, 99.98%	284990.20	12070-12-1	250 gm	36099	18%
T 6716	Tantalum foil, 0.25 mm thick, 99.95%	810390.00	7440-25-7	50 x 50 mm	39906	18%
T 6750	Tungsten disilicide powder, <40 um, 99.5%	29332990	12039-88-2	10 gm	7992	18%
T 6824	p-Toluenesulfonylmethyl isocyanide, 98%	29309099	36635-61-7	5 gm	1710	18%
T 6824	p-Toluenesulfonylmethyl isocyanide, 98%	29309099	36635-61-7	25 gm	6597	18%
T 6824	p-Toluenesulfonylmethyl isocyanide, 98%	29309099	36635-61-7	100 gm	21996	18%
T 6897	Trimethylphosphine, 99%	29319090	594-09-2	25 gm	79209	18%
T 6975	Tributyl hexadecyl phosphonium bromide, 97%	29420090	14937-45-2	5 gm	2178	18%
T 6975	Tributyl hexadecyl phosphonium bromide, 97%	29420090	14937-45-2	25 gm	6534	18%
T 6975	Tributyl hexadecyl phosphonium bromide, 97%	29420090	14937-45-2	100 gm	17019	18%
T 6992	N,N,N',N'-Tetramethyl-p-phenylenediamine, 99%	29215130	100-22-1	5 gm	5499	18%
T 6992	N,N,N',N'-Tetramethyl-p-phenylenediamine, 99%	29215130	100-22-1	25 gm	20997	18%
T 6992	N,N,N',N'-Tetramethyl-p-phenylenediamine, 99%	29215130	100-22-1	100 gm	80109	18%
T 7011	Tungsten diselenide, 99.995%	29332990	12067-46-8	1 gm	24039	18%
T 7011	Tungsten diselenide, 99.995%	29332990	12067-46-8	5 gm	39060	18%
T 7033	Titanium aluminium carbide ≥99%, ≤400 mesh particl	28499090	196506-01-1	1 gm	3996	18%
T 7033	Titanium aluminium carbide ≥99%, ≤400 mesh particl	28499090	196506-01-1	5 gm	13050	18%
T 7033	Titanium aluminium carbide ≥99%, ≤400 mesh particl	28499090	196506-01-1	25 gm	29700	18%
T 7050	L-Threonine methyl ester hydrochloride, ≥98% (TLC)	29221990	39994-75-7	1 gm	4401	18%
T 7050	L-Threonine methyl ester hydrochloride, ≥98% (TLC)	29221990	39994-75-7	5 gm	16002	18%
T 7050	L-Threonine methyl ester hydrochloride, ≥98% (TLC)	29221990	39994-75-7	25 gm	54909	18%
T 7074	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 5	28469090	140-07-8	25 gm	2403	18%
T 7074	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 5	28469090	140-07-8	100 gm	5004	18%
T 7101	Titanium sputtering target, diam. × thickness 2 in. × 3	81089010	7440-32-6	1 pc	139059	18%
T 7109	Tantalum powder, <40 µm, 99.9%	810390.00	7440-25-7	25 gm	18090	18%
T 7109	Tantalum powder, <40 µm, 99.9%	810390.00	7440-25-7	100 gm	70209	18%
T 7111	Tungsten(IV) sulphide, 99%	283090.20	12138-09-9	50 gm	7902	18%
T 7111	Tungsten(IV) sulphide, 99%	283090.20	12138-09-9	250 gm	19602	18%
T 7119	Tantalum foil, 0.5 mm thick, 99.5%	810390.00	7440-25-7	100 x 100 mr	96039	18%
T 7125	Triphenylmethanethiol, 97%	2942	3695-77-0	5 gm	3906	18%
T 7125	Triphenylmethanethiol, 97%	2942	3695-77-0	25 gm	9702	18%
T 7125	Triphenylmethanethiol, 97%	2942	3695-77-0	100 gm	39069	18%
T 7141	2(3)-(Tetrahydrofurfuryloxy)tetrahydropyran, 98%	2942	710-14-5	100 gm	39006	18%
T 7251	Tris(pentafluorophenyl)borane, 95%	29241900	1109-15-5	1 gm	9396	18%

T 7251	Tris(pentafluorophenyl)borane, 95%	29241900	1109-15-5	5 gm	25380	18%
T 7269	Titanium aluminium carbide 312, ≥90%, ≤40 µm parti	28499090	196506-01-1	1 gm	3006	18%
T 7269	Titanium aluminium carbide 312, ≥90%, ≤40 µm parti	28499090	196506-01-1	5 gm	9927	18%
T 7269	Titanium aluminium carbide 312, ≥90%, ≤40 µm parti	28499090	196506-01-1	25 gm	21404	18%
T 7269	Titanium aluminium carbide 312, ≥90%, ≤40 µm parti	28499090	196506-01-1	100 gm	84600	18%
T 7278	Titanium slug, 3 mm dia x 6 mm length, 99.98%	81089010	7440-32-6	10 gm	6993	18%
T 7278	Titanium slug, 3 mm dia x 6 mm length, 99.98%	81089010	7440-32-6	50 gm	23994	18%
T 7299	Tungsten foil, 1.0 mm thick, 99.95%	81019990	7440-33-7	100 x 100 mn	96903	18%
T 7306	D-Threonine, ≥98% (TLC)	29171990	632-20-2	5 gm	1791	18%
T 7306	D-Threonine, ≥98% (TLC)	29171990	632-20-2	25 gm	6570	18%
T 7306	D-Threonine, ≥98% (TLC)	29171990	632-20-2	100 gm	23904	18%
T 7330	Tungsten disulphide powder, 25-37µm, 99.5%	283090.20	12138-09-9	50 gm	8703	18%
T 7330	Tungsten disulphide powder, 25-37µm, 99.5%	283090.20	12138-09-9	250 gm	42003	18%
T 7411	Tantalum foil, 3 mm thick, 99.9%	810390.00	7440-25-7	100 x 100 mn	240399	18%
T 7477	1,3,5-Tris(4-aminophenyl)benzene, 93%	2942	118727-34-7	5 gm	14706	18%
T 7477	1,3,5-Tris(4-aminophenyl)benzene, 93%	2942	118727-34-7	25 gm	43506	18%
T 7489	Tellurium shot, 1-2 mm dia, 99.999%	28045020	13494-80-9	5 gm	4005	18%
T 7489	Tellurium shot, 1-2 mm dia, 99.999%	28045020	13494-80-9	25 gm	16902	18%
T 7561	Tungsten slug, 3.175mm (0.125in) dia x 3.175mm (0.1	81019990	7440-33-7	10 gm	9639	18%
T 7561	Tungsten slug, 3.175mm (0.125in) dia x 3.175mm (0.1	81019990	7440-33-7	50 gm	39069	18%
T 7609	Titanium(IV) oxide, anatase powder, 99.8% trace met	29332990	1317-70-0	100 gm	5508	18%
T 7609	Titanium(IV) oxide, anatase powder, 99.8% trace met	29332990	1317-70-0	500 gm	19089	18%
T 7669	Thallium(I) bromide anhydrous, beads, −10 mesh, 99.	2942		10 gm	9306	18%
T 7669	Thallium(I) bromide anhydrous, beads, −10 mesh, 99.	2942		50 gm	34092	18%
T 7693	Triethyl orthoacetate, 97%	29420090	B	100 ml	2007	18%
T 7693	Triethyl orthoacetate, 97%	29420090	B	500 ml	7605	18%
T 7702	Tantalum pentoxide pieces, 1-3 mm, 99.99%	28259090	1314-61-0	5 gm	9603	18%
T 7702	Tantalum pentoxide pieces, 1-3 mm, 99.99%	28259090	1314-61-0	25 gm	40509	18%
T 7704	Tantalum oxide, 40-50 µm, 99.9%	28259090	1314-61-0	10 gm	9729	18%
T 7704	Tantalum oxide, 40-50 µm, 99.9%	28259090	1314-61-0	50 gm	40050	18%
T 7707	Tin ingots, 99.9%+	80070090	7440-31-5	100 gm	4995	18%
T 7707	Tin ingots, 99.9%+	80070090	7440-31-5	1 kg	27090	18%
T 7723	Trolox, 97%	29420090	53188-07-1	100 mg	3150	18%
T 7723	Trolox, 97%	29420090	53188-07-1	1 gm	8172	18%
T 7723	Trolox, 97%	29420090	53188-07-1	5 gm	28134	18%

T 7723	Trolox, 97%	29420090	53188-07-1	25 gm	57303	18%
T 7770	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	80070090	7440-31-5	50 x 100 mm	18099	18%
T 7790	Tantalum pentoxide granules, 0.7-3.5 mm, 99.99%	28259090	1314-61-0	5 gm	9702	18%
T 7790	Tantalum pentoxide granules, 0.7-3.5 mm, 99.99%	28259090	1314-61-0	25 gm	40005	18%
T 7805	2-Thiophenecarboxylic acid hydrazide, ≥98%	29349900	2361-27-5	1 gm	1908	18%
T 7805	2-Thiophenecarboxylic acid hydrazide, ≥98%	29349900	2361-27-5	5 gm	4203	18%
T 7805	2-Thiophenecarboxylic acid hydrazide, ≥98%	29349900	2361-27-5	25 gm	14904	18%
T 7865	Thiazole-5-carboxylic acid, >98%	2942	14527-41-4	250 mg	40095	18%
T 7902	Tetravinylsilane, 97%	29420090	1112-55-6	5 gm	4905	18%
T 7902	Tetravinylsilane, 97%	29420090	1112-55-6	25 gm	23607	18%
T 7906	Tantalum rod, 6.4 mm dia, 99.95%	810390.00	7440-25-7	30 mm	26919	18%
T 8010	Tetrahydrofolic acid, ≥65%	29221990	135-16-0	25 mg	16002	18%
T 8010	Tetrahydrofolic acid, ≥65%	29221990	135-16-0	100 mg	48069	18%
T 8010	Tetrahydrofolic acid, ≥65%	29221990	135-16-0	1 gm	234030	18%
T 8014	Tantalum(V) fluoride, 98%	29420090	7783-71-3	10 gm	39906	18%
T 8021	Titanium carbide, 325 mesh, 99.5%	28499090	12070-08-5	25 gm	9603	18%
T 8065	Tridodecylamine, ≥97%	29420090	102-87-4	10 ml	69003	18%
T 8190	Titanium aluminium carbide 312, ≥90%, ≤200 µm part	28499090	196506-01-1	1 gm	2880	18%
T 8190	Titanium aluminium carbide 312, ≥90%, ≤200 µm part	28499090	196506-01-1	5 gm	9603	18%
T 8190	Titanium aluminium carbide 312, ≥90%, ≤200 µm part	28499090	196506-01-1	25 gm	26010	18%
T 8405	Titanium powder, - 300 mesh (40 mic aps) approx, 99	81089010	7440-32-6	25 gm	5994	18%
T 8405	Titanium powder, - 300 mesh (40 mic aps) approx, 99	81089010	7440-32-6	100 gm	20709	18%
T 8431	Titanium foil, thick 0.005 mm, 99.9%	81089010	7440-32-6	50 x 50 mm	139059	18%
T 8443	Tungsten foil, 0.1 mm thick, 99.95%	81019990	7440-33-7	50 x 50 mm	19008	18%
T 8454	4-Thiazolecarboxylic acid, 97%	2942	3973-08-8	1 gm	21906	18%
T 8454	4-Thiazolecarboxylic acid, 97%	2942	3973-08-8	5 gm	100098	18%
T 8457	2-Thiophenecarbonitrile, 99%	2942	1003-31-2	10 gm	2304	18%
T 8457	2-Thiophenecarbonitrile, 99%	2942	1003-31-2	50 gm	10899	18%
T 8546	Titanium powder, <40 µm, 99.9%	81089010	7440-32-6	10 gm	3906	18%
T 8546	Titanium powder, <40 µm, 99.9%	81089010	7440-32-6	100 gm	20403	18%
T 8551	2,4,5-Trifluorophenylacetic acid, 97%	29241900	209995-38-0	1 gm	2205	18%
T 8551	2,4,5-Trifluorophenylacetic acid, 97%	29241900	209995-38-0	5 gm	6669	18%
T 8551	2,4,5-Trifluorophenylacetic acid, 97%	29241900	209995-38-0	25 gm	19440	18%
T 8586	Tetrabutylammonium nitrate, 97%	29239000	1941-27-1	5 gm	4806	18%
T 8586	Tetrabutylammonium nitrate, 97%	29239000	1941-27-1	25 gm	19062	18%

T 8586	Tetrabutylammonium nitrate, 97%	29239000	1941-27-1	100 gm	58059	18%
T 8604	Tungsten sputtering target, diam. × thickness 50 mm	81019990	7440-33-7	1 pc	24039	18%
T 8615	Tris(2-aminoethyl)amine, 97%	29214990	4097-89-6	10 ml	4905	18%
T 8655	2-(Tributylstannyl)thiophene, 97%	2942	54663-78-4	10 ml	13059	18%
T 8655	2-(Tributylstannyl)thiophene, 97%	2942	54663-78-4	50 ml	39069	18%
T 8655	2-(Tributylstannyl)thiophene, 97%	2942	54663-78-4	250 ml	126099	18%
T 8691	Tungsten foil, 0.05mm thick, 99.95%+	81019990	7440-33-7	300 x 150 mm	16092	18%
T 8736	Thiazolidine-2-carboxylic acid, 97%	29420090	65126-70-7	5 gm	12906	18%
T 8774	Tetramethyl orthosilicate, 98%	29319090	681-84-5	25 gm	4239	18%
T 8774	Tetramethyl orthosilicate, 98%	29319090	681-84-5	100 gm	9306	18%
T 8774	Tetramethyl orthosilicate, 98%	29319090	681-84-5	500 gm	36090	18%
T 8807	Tungsten rod, dia 5 mm, annealed, 99.95%	81019990	7440-33-7	10 cm	13995	18%
T 8807	Tungsten rod, dia 5 mm, annealed, 99.95%	81019990	7440-33-7	50 cm	60003	18%
T 8809	1,2,3,4-Tetrahydroisoquinoline, 95%	29335990	91-21-4	25 gm	3078	18%
T 8809	1,2,3,4-Tetrahydroisoquinoline, 95%	29335990	91-21-4	100 gm	9324	18%
T 8874	Tantalum sputtering target, diam. x thickness 25.4 mm	810390.00	7440-25-7	1 pc	27999	18%
T 8915	Tungsten hexacarbonyl, 97%	29319000	14040-11-0	10 gm	29079	18%
T 8915	Tungsten hexacarbonyl, 97%	29319000	14040-11-0	50 gm	135090	18%
T 8951	Tetrafluorosuccinyl chloride, 95%	2942	356-15-0	1 gm	97902	18%
T 8951	Tetrafluorosuccinyl chloride, 95%	2942	356-15-0	5 gm	490509	18%
T 8991	Tungsten sputtering target, diam. × thickness 2 inch ×	81019990	7440-33-7	1 pc	67509	18%
T 9125	α-Terpineol 90%, technical grade	2906	98-55-5	50 ml	12906	18%
T 9125	α-Terpineol 90%, technical grade	2906	98-55-5	250 ml	40509	18%
T 9299	Triethylene glycol dimethacrylate, 95%	29420090	109-16-0	500 ml	13599	18%
T 9566	Tellurium lump, 99.999+% (metals basis)	28045020	13494-80-9	25 gm	4005	18%
T 9566	Tellurium lump, 99.999+% (metals basis)	28045020	13494-80-9	100 gm	12033	18%
T 9566	Tellurium lump, 99.999+% (metals basis)	28045020	13494-80-9	500 gm	41904	18%
T 9907	p-Tolyldiethanolamine, 95%	29399900	3077-12-1	25 gm	2250	18%
T 9907	p-Tolyldiethanolamine, 95%	29399900	3077-12-1	100 gm	5400	18%
T 9907	p-Tolyldiethanolamine, 95%	29399900	3077-12-1	500 gm	8919	18%
T 9907	p-Tolyldiethanolamine, 95%	29399900	3077-12-1	1 kg	15003	18%
testds	Aluminosilicate mesostructured {Hexagonal MCM-41}	2942	7631-86-9	5 gm	21006	18%
testds	Aluminosilicate mesostructured {Hexagonal MCM-41}	2942	7631-86-9	25 gm	84069	18%
TI-0005	Tetrabutylammonium benzoate, for electrochemical a	29039990	18819-89-1	250 mg	9909	18%
TI-0005	Tetrabutylammonium benzoate, for electrochemical a	29039990	18819-89-1	1 gm	30060	18%

TI-0005	Tetrabutylammonium benzoate, for electrochemical a	29039990	18819-89-1	5 gm	87039	18%
TI-0010	Tetrabutylammonium bis-trifluoromethanesulfonimic	2942	210230-40-3	5 gm	39069	18%
TI-0020	Tetrabutylammonium hydroxide 30-hydrate, ≥99%	29420090	147741-30-8	10 gm	7308	18%
TI-0020	Tetrabutylammonium hydroxide 30-hydrate, ≥99%	29420090	147741-30-8	50 gm	25606	18%
TI-0025	Tetrabutylammonium methanesulphonate, 97%	2942	65411-49-6	10 gm	19089	18%
TI-0030	Tetrabutylammonium nitrite, ≥97.0% (NT)	2942	26501-54-2	10 gm	16029	18%
TI-0030	Tetrabutylammonium nitrite, ≥97.0% (NT)	2942	26501-54-2	25 gm	69075	18%
TI-0070	Tetraheptylammonium bromide, ≥99%	29239000	4368-51-8	25 gm	12906	18%
TI-0070	Tetraheptylammonium bromide, ≥99%	29239000	4368-51-8	100 gm	43002	18%
TI-0080	Tetrahexylammonium hydrogen sulphate, 98%	29239000	32503-34-7	5 gm	12069	18%
TI-0080	Tetrahexylammonium hydrogen sulphate, 98%	29239000	32503-34-7	25 gm	40509	18%
TI-0085	Tetrahexylammonium iodide, 99%	29239000	2138-24-1	5 gm	12069	18%
TI-0095	Tetrakis(decyl)ammonium bromide, 99%	292390.00	14937-42-9	10 gm	11700	18%
TI-0095	Tetrakis(decyl)ammonium bromide, 99%	292390.00	14937-42-9	50 gm	28008	18%
TI-0105	Tetraoctylammonium bromide, 98%	29239000	14866-33-2	5 gm	2295	18%
TI-0105	Tetraoctylammonium bromide, 98%	29239000	14866-33-2	25 gm	8406	18%
TI-0110	Tetraoctylammonium chloride, 97%	2942	3125-07-3	5 gm	26919	18%
TI-0115	Tributylmethylammonium chloride, 98%	29420090	56375-79-2	100 gm	36999	18%
TI-0115	Tributylmethylammonium chloride, 98%	29420090	56375-79-2	500 gm	79029	18%
TI-0155	Tetrabutylphosphonium methanesulphonate, 98%	2942	98342-59-7	5 gm	13905	18%
TI-0155	Tetrabutylphosphonium methanesulphonate, 98%	2942	98342-59-7	25 gm	59004	18%
TI-0190	Trihexyltetradecylphosphonium bis(2,4,4-trimethylpe	29420090	465527-59-7	5 gm	5607	18%
TI-0190	Trihexyltetradecylphosphonium bis(2,4,4-trimethylpe	29420090	465527-59-7	50 gm	27090	18%
TI-0195	Trihexyltetradecylphosphonium bis(trifluoromethylsu	29420090	460092-03-9	5 gm	10701	18%
TI-0195	Trihexyltetradecylphosphonium bis(trifluoromethylsu	29420090	460092-03-9	50 gm	56709	18%
TI-0200	Trihexyltetradecylphosphonium bromide, ≥95%	29241900	654057-97-3	50 gm	39069	18%
TI-0205	Trihexyltetradecylphosphonium chloride, 95%	29332990	258864-54-9	5 gm	4995	18%
TI-0205	Trihexyltetradecylphosphonium chloride, 95%	29332990	258864-54-9	50 gm	21609	18%
TI-0210	Trihexyltetradecylphosphonium decanoate, 95%	29420090	465527-65-5	50 gm	16902	18%
TI-0215	Trihexyltetradecylphosphonium dicyanamide, 95%	29339900	701921-71-3	5 gm	7605	18%
TI-0215	Trihexyltetradecylphosphonium dicyanamide, 95%	29339900	701921-71-3	50 gm	24039	18%
TI-0330	Triethylsulphonium bis(trifluoromethylsulphonyl)Imid	29350090	321746-49-0	5 gm	21069	18%
TI-0330	Triethylsulphonium bis(trifluoromethylsulphonyl)Imid	29350090	321746-49-0	50 gm	69003	18%
TN 0100	Titanium Nanopowder, APS 30-50 nm, 99%	81089010	7440-32-6	5 gm	34002	18%
TN 0100	Titanium Nanopowder, APS 30-50 nm, 99%	81089010	7440-32-6	25 gm	81099	18%

TN 0100	Titanium Nanopowder, APS 30-50 nm, 99%	81089010	7440-32-6	100 gm	162090	18%
TN 0105	Tungsten nanopowder, APS 40 nm, 99.9%	81019990	7440-33-7	1 gm	8811	18%
TN 0105	Tungsten nanopowder, APS 40 nm, 99.9%	81019990	7440-33-7	5 gm	33039	18%
TN 0105	Tungsten nanopowder, APS 40 nm, 99.9%	81019990	7440-33-7	25 gm	106029	18%
TN 0110	Tungsten nanopowder, APS 70 nm, 99.9%	81019990	7440-33-7	1 gm	8811	18%
TN 0110	Tungsten nanopowder, APS 70 nm, 99.9%	81019990	7440-33-7	5 gm	33039	18%
TN 0110	Tungsten nanopowder, APS 70 nm, 99.9%	81019990	7440-33-7	25 gm	106029	18%
TN 0115	Tungsten nanopowder, APS 100 nm, 99.9%	81019990	7440-33-7	1 gm	8811	18%
TN 0115	Tungsten nanopowder, APS 100 nm, 99.9%	81019990	7440-33-7	5 gm	33039	18%
TN 0115	Tungsten nanopowder, APS 100 nm, 99.9%	81019990	7440-33-7	25 gm	106029	18%
TN 0120	Tungsten Nanopowder, APS 150 nm, 99.9%	81019990	7440-33-7	1 gm	8811	18%
TN 0120	Tungsten Nanopowder, APS 150 nm, 99.9%	81019990	7440-33-7	5 gm	33093	18%
TN 0120	Tungsten Nanopowder, APS 150 nm, 99.9%	81019990	7440-33-7	25 gm	106029	18%
TN 0121	Tantalum Nanopowder, APS 40 nm, 99.9%	810390.00	7440-25-7	1 gm	20403	18%
TN 0121	Tantalum Nanopowder, APS 40 nm, 99.9%	810390.00	7440-25-7	5 gm	28080	18%
TN 0121	Tantalum Nanopowder, APS 40 nm, 99.9%	810390.00	7440-25-7	25 gm	76059	18%
TN 0125	Tantalum Nanopowder, APS 100nm, 99.9%	810390.00	7440-25-7	1 gm	20403	18%
TN 0125	Tantalum Nanopowder, APS 100nm, 99.9%	810390.00	7440-25-7	5 gm	28080	18%
TN 0125	Tantalum Nanopowder, APS 100nm, 99.9%	810390.00	7440-25-7	25 gm	76059	18%
TN 0130	Tantalum nanopowder, APS 70 nm, 99.9%	810390.00	7440-25-7	1 gm	20403	18%
TN 0130	Tantalum nanopowder, APS 70 nm, 99.9%	810390.00	7440-25-7	5 gm	28080	18%
TN 0130	Tantalum nanopowder, APS 70 nm, 99.9%	810390.00	7440-25-7	25 gm	76059	18%
TN 0140	Titanium nanopowder, APS 70 nm, 99.9%	81089010	7440-32-6	1 gm	9063	18%
TN 0140	Titanium nanopowder, APS 70 nm, 99.9%	81089010	7440-32-6	5 gm	33039	18%
TN 0140	Titanium nanopowder, APS 70 nm, 99.9%	81089010	7440-32-6	25 gm	80199	18%
TN 0145	Titanium Nanopowder, APS 100 nm, 99.9%	81089010	7440-32-6	1 gm	9063	18%
TN 0145	Titanium Nanopowder, APS 100 nm, 99.9%	81089010	7440-32-6	5 gm	33039	18%
TN 0145	Titanium Nanopowder, APS 100 nm, 99.9%	81089010	7440-32-6	25 gm	80199	18%
TN 0150	Titanium Nanopowder, APS 150 nm, 99.9%	81089010	7440-32-6	1 gm	9063	18%
TN 0150	Titanium Nanopowder, APS 150 nm, 99.9%	81089010	7440-32-6	5 gm	33039	18%
TN 0150	Titanium Nanopowder, APS 150 nm, 99.9%	81089010	7440-32-6	25 gm	80199	18%
TN 0155	Titanium Nanopowder, APS 1-3 um, 99.5%	81089010	7440-32-6	1 gm	9063	18%
TN 0155	Titanium Nanopowder, APS 1-3 um, 99.5%	81089010	7440-32-6	5 gm	33039	18%
TN 0155	Titanium Nanopowder, APS 1-3 um, 99.5%	81089010	7440-32-6	25 gm	80199	18%
TN 0160	Tin nanopowder, APS 70 nm, 99.9%	80070090	7440-31-5	5 gm	40509	18%

TN 0160	Tin nanopowder, APS 70 nm, 99.9%	80070090	7440-31-5	25 gm	60309	18%
TN 0160	Tin nanopowder, APS 70 nm, 99.9%	80070090	7440-31-5	100 gm	96093	18%
TN 0165	Tin nanopowder, APS 100 nm, 99.9%	80070090	7440-31-5	5 gm	40509	18%
TN 0165	Tin nanopowder, APS 100 nm, 99.9%	80070090	7440-31-5	25 gm	60309	18%
TN 0165	Tin nanopowder, APS 100 nm, 99.9%	80070090	7440-31-5	100 gm	96093	18%
TN 0170	Tin nanopowder, APS 130 nm, 99.9%	80070090	7440-31-5	5 gm	40509	18%
TN 0170	Tin nanopowder, APS 130 nm, 99.9%	80070090	7440-31-5	25 gm	60309	18%
TN 0170	Tin nanopowder, APS 130 nm, 99.9%	80070090	7440-31-5	100 gm	96039	18%
TN 207	Tungsten nanopowder, APS 500 nm, 99.5%	81019990	7440-33-7	100 gm	159039	18%
TO 095	Tin oxide nanopowder, APS 20 nm, 99.99%	28259010	18282-10-5	5 gm	6606	18%
TO 095	Tin oxide nanopowder, APS 20 nm, 99.99%	28259010	18282-10-5	25 gm	24093	18%
TO 095	Tin oxide nanopowder, APS 20 nm, 99.99%	28259010	18282-10-5	100 gm	76509	18%
TO 100	Tin oxide nanopowder, APS 61 nm, 99.5%	28259010	18282-10-5	25 gm	19089	18%
TO 100	Tin oxide nanopowder, APS 61 nm, 99.5%	28259010	18282-10-5	100 gm	29079	18%
TO 100	Tin oxide nanopowder, APS 61 nm, 99.5%	28259010	18282-10-5	500 gm	53199	18%
TO 100	Tin oxide nanopowder, APS 61 nm, 99.5%	28259010	18282-10-5	1 kg	69093	18%
TO 105	Terbium oxide nanopowder, APS 46-60 nm, 99.95%	28469010	12037-01-3	5 gm	18099	18%
TO 105	Terbium oxide nanopowder, APS 46-60 nm, 99.95%	28469010	12037-01-3	25 gm	96093	18%
TO 107	Titanium oxide nanopowder, APS 10-30 nm, ≥99.7% t	28230010	13463-67-7	10 gm	3996	18%
TO 107	Titanium oxide nanopowder, APS 10-30 nm, ≥99.7% t	28230010	13463-67-7	25 gm	7020	18%
TO 107	Titanium oxide nanopowder, APS 10-30 nm, ≥99.7% t	28230010	13463-67-7	100 gm	20052	18%
TO 107	Titanium oxide nanopowder, APS 10-30 nm, ≥99.7% t	28230010	13463-67-7	500 gm	79209	18%
TO 108	Titanium oxide (anatase), nanopowder, APS 4-8 nm, 9	28230010	13463-67-7	10 gm	24039	18%
TO 108	Titanium oxide (anatase), nanopowder, APS 4-8 nm, 9	28230010	13463-67-7	50 gm	98109	18%
TO 110	Titanium oxide (anatase), nanopowder, APS 10-30 nm	28230010	13463-67-7	10 gm	2592	18%
TO 110	Titanium oxide (anatase), nanopowder, APS 10-30 nm	28230010	13463-67-7	25 gm	3402	18%
TO 110	Titanium oxide (anatase), nanopowder, APS 10-30 nm	28230010	13463-67-7	100 gm	10602	18%
TO 110	Titanium oxide (anatase), nanopowder, APS 10-30 nm	28230010	13463-67-7	500 gm	37089	18%
TO 110	Titanium oxide (anatase), nanopowder, APS 10-30 nm	28230010	13463-67-7	1 kg	63099	18%
TO 110	Titanium oxide (anatase), nanopowder, APS 10-30 nm	28230010	13463-67-7	10 kg	531909	18%
TO 115	Titanium oxide (anatase) nanopowder, APS 15 nm, 99	28230010	13463-67-7	100 gm	23400	18%
TO 115	Titanium oxide (anatase) nanopowder, APS 15 nm, 99	28230010	13463-67-7	500 gm	43029	18%
TO 115	Titanium oxide (anatase) nanopowder, APS 15 nm, 99	28230010	13463-67-7	1 kg	68040	18%
TO 116	Titanium oxide (anatase) nanopowder, APS 30-50 nm,	28230010	13463-67-7	25 gm	5607	18%
TO 116	Titanium oxide (anatase) nanopowder, APS 30-50 nm,	28230010	13463-67-7	100 gm	13059	18%

TO 116	Titanium oxide (anatase) nanopowder, APS 30-50 nm,	28230010	13463-67-7	500 gm	49959	18%
TO 120	Titanium oxide (rutile) nanopowder, APS 10-40 nm, 9	28230010	1317-80-2	100 gm	24030	18%
TO 120	Titanium oxide (rutile) nanopowder, APS 10-40 nm, 9	28230010	1317-80-2	500 gm	48600	18%
TO 120	Titanium oxide (rutile) nanopowder, APS 10-40 nm, 9	28230010	1317-80-2	1 kg	69300	18%
TO 120	Titanium oxide (rutile) nanopowder, APS 10-40 nm, 9	28230010	1317-80-2	10 kg	531000	18%
TO 124	Titanium oxide (rutile) nanopowder, APS <100 nm, 99	28230010	1317-80-2	10 gm	4302	18%
TO 124	Titanium oxide (rutile) nanopowder, APS <100 nm, 99	28230010	1317-80-2	25 gm	8991	18%
TO 124	Titanium oxide (rutile) nanopowder, APS <100 nm, 99	28230010	1317-80-2	100 gm	34092	18%
TO 124	Titanium oxide (rutile) nanopowder, APS <100 nm, 99	28230010	1317-80-2	500 gm	86499	18%
TO 125	Titanium oxide (rutile) nanopowder, APS 50 nm, 99%	28230010	1317-80-2	100 gm	27090	18%
TO 125	Titanium oxide (rutile) nanopowder, APS 50 nm, 99%	28230010	1317-80-2	500 gm	74700	18%
TO 125	Titanium oxide (rutile) nanopowder, APS 50 nm, 99%	28230010	1317-80-2	1 kg	108000	18%
TO 130	Tungsten oxide nanopowder, APS 30-70 nm, 99%	28259090	1314-35-8	25 gm	22059	18%
TO 130	Tungsten oxide nanopowder, APS 30-70 nm, 99%	28259090	1314-35-8	100 gm	56007	18%
TO 130	Tungsten oxide nanopowder, APS 30-70 nm, 99%	28259090	1314-35-8	500 gm	160929	18%
TO 130	Tungsten oxide nanopowder, APS 30-70 nm, 99%	28259090	1314-35-8	1 kg	216900	18%
TO 135	Tungsten oxide nanopowder, APS 30 nm, 99.5%	28259090	1314-35-8	25 gm	21609	18%
TO 135	Tungsten oxide nanopowder, APS 30 nm, 99.5%	28259090	1314-35-8	100 gm	41400	18%
TO 135	Tungsten oxide nanopowder, APS 30 nm, 99.5%	28259090	1314-35-8	500 gm	109800	18%
TO 135	Tungsten oxide nanopowder, APS 30 nm, 99.5%	28259090	1314-35-8	1 kg	198900	18%
TO 300	Tungsten oxide nanopowder, (yellow) APS 50 nm, 99.	28259090	1314-35-8	25 gm	19080	18%
TO 300	Tungsten oxide nanopowder, (yellow) APS 50 nm, 99.	28259090	1314-35-8	100 gm	39600	18%
TO 305	Tungsten oxide nanopowder, (blue) APS 50 nm, 99.9%	28259090	1314-35-8	25 gm	22050	18%
TO 305	Tungsten oxide nanopowder, (blue) APS 50 nm, 99.9%	28259090	1314-35-8	100 gm	43290	18%
TO 310	Tungsten oxide nanopowder, (purple) APS 50 nm, 99.	28259090	1314-35-8	25 gm	24390	18%
TO 310	Tungsten oxide nanopowder, (purple) APS 50 nm, 99.	28259090	1314-35-8	100 gm	44190	18%
TTM 018	Titanium alloy (Ti6Al4V) powder 99.5% particle size 5(	39069090	99906-66-8	25 gm	27909	18%
TW 013	Tungsten wire, 0.5 mm (0.02in) dia, 99.95%	81019990	7440-33-7	5 m	6705	18%
TW 013	Tungsten wire, 0.5 mm (0.02in) dia, 99.95%	81019990	7440-33-7	25 m	24064	18%
TW 018	Tungsten wire, 0.25 mm (0.01in) dia, 99.95%	81019990	7440-33-7	10 m	5454	18%
TW 018	Tungsten wire, 0.25 mm (0.01in) dia, 99.95%	81019990	7440-33-7	50 m	17019	18%
TW 020	Tungsten wire, 1.0 mm dia, 99.95%	81019990	7440-33-7	1 m	7695	18%
TW 020	Tungsten wire, 1.0 mm dia, 99.95%	81019990	7440-33-7	5 m	23409	18%
U 1205	Universal indicator solution pH 1-10	3822		100 ml	144	18%
U 1205	Universal indicator solution pH 1-10	3822		500 ml	333	18%

U 1215	Universal indicator solution pH 4-11	3822		100 ml	144	18%
U 1215	Universal indicator solution pH 4-11	3822		500 ml	333	18%
U 1224	Universal indicator paper pH 1-10	3822		10 book	936	18%
U 1225	Universal indicator paper pH 1-10 (including colour sc	3822		1 Roll	2403	18%
U 1235	Universal indicator paper refill pH 1-10 {without colou	3822		1 box	693	18%
U 1235	Universal indicator paper refill pH 1-10 {without colou	3822		6 box	2907	18%
U 1245	n-Undecane, 95%+	29011000	1120-21-4	250 ml	1710	18%
U 1245	n-Undecane, 95%+	29011000	1120-21-4	500 ml	3006	18%
U 1247	n-Undecane, GR 99%	29011000	1120-21-4	25 ml	936	18%
U 1247	n-Undecane, GR 99%	29011000	1120-21-4	100 ml	3006	18%
U 1247	n-Undecane, GR 99%	29011000	1120-21-4	500 ml	13005	18%
U 1248	1-Undecane sulphonic acid sodium salt, for HPLC 98%	29041090	5838-34-6	1 gm	3807	18%
U 1248	1-Undecane sulphonic acid sodium salt, for HPLC 98%	29041090	5838-34-6	5 gm	9900	18%
U 1248	1-Undecane sulphonic acid sodium salt, for HPLC 98%	29041090	5838-34-6	25 gm	49500	18%
U 1249	1-Undecanol, 99%	29051990	112-42-5	100 ml	6993	18%
U 1250	Undecylenic acid, 96%	291619.10	112-38-9	100 ml	1602	18%
U 1250	Undecylenic acid, 96%	291619.10	112-38-9	500 ml	4806	18%
U 1251	n-Undecene, 97%	29012990	821-95-4	25 ml	4329	18%
U 1251	n-Undecene, 97%	29012990	821-95-4	100 ml	16605	18%
U 1255	Uracil, 99%	29335990	66-22-8	5 gm	198	18%
U 1255	Uracil, 99%	29335990	66-22-8	25 gm	495	18%
U 1255	Uracil, 99%	29335990	66-22-8	100 gm	1791	18%
U 1255	Uracil, 99%	29335990	66-22-8	1 kg	16902	18%
U 1267	Uranyl acetate, GR	28443029	541-09-3	5 gm	14109	18%
U 1267	Uranyl acetate, GR	28443029	541-09-3	25 gm	67059	18%
U 1275	Uranyl magnesium acetate	28443029	20596-93-4	1 gm	5004	18%
U 1275	Uranyl magnesium acetate	28443029	20596-93-4	5 gm	14904	18%
U 1275	Uranyl magnesium acetate	28443029	20596-93-4	25 gm	66093	18%
U 1287	Uranyl nitrate, GR	28443029	13520-83-7	5 gm	15093	18%
U 1287	Uranyl nitrate, GR	28443029	13520-83-7	25 gm	63099	18%
U 1290	Uranyl oxide, orange	2844	1344-58-7	1 gm	22401	18%
U 1290	Uranyl oxide, orange	2844	1344-58-7	5 gm	98901	18%
U 1295	Uranyl zinc acetate	2844	10138-94-0	5 gm	16092	18%
U 1295	Uranyl zinc acetate	2844	10138-94-0	25 gm	76905	18%
U 1300	Urea, for molecular biology, 99.5%	31021000	57-13-6	500 gm	792	18%

U 1303	Urea formaldehyde	2942	9011-05-6	500 gm	1602	18%
U 1304	Urea ACS reagent, 99.0-100.5%	31021000	57-13-6	100 gm	1809	18%
U 1304	Urea ACS reagent, 99.0-100.5%	31021000	57-13-6	500 gm	2403	18%
U 1304	Urea ACS reagent, 99.0-100.5%	31021000	57-13-6	1 kg	6606	18%
U 1305	Urea, 99%	31021000	57-13-6	500 gm	342	18%
U 1305	Urea, 99%	31021000	57-13-6	5 kg	2169	18%
U 1307	Urea, GR 99%+	31021000	57-13-6	500 gm	477	18%
U 1307	Urea, GR 99%+	31021000	57-13-6	5 kg	3807	18%
U 1308	Urea phosphate, 98%	28352990	4861-19-2	500 gm	1080	18%
U 1308	Urea phosphate, 98%	28352990	4861-19-2	5 kg	9603	18%
U 1310	Urea phosphate, crystalline, 98%	28352990	4861-19-2	500 gm	1098	18%
U 1310	Urea phosphate, crystalline, 98%	28352990	4861-19-2	5 kg	9702	18%
U 1325	Urease active meal	3507		10 gm	306	18%
U 1325	Urease active meal	3507		100 gm	2700	18%
U 1335	Uric acid, 99%	29335990	69-93-2	25 gm	3006	18%
U 1335	Uric acid, 99%	29335990	69-93-2	100 gm	11700	18%
U 1337	Uric acid, GR 99%+	29335990	69-93-2	25 gm	3213	18%
U 1337	Uric acid, GR 99%+	29335990	69-93-2	100 gm	12492	18%
U 1338	Uric acid reagent	3822	69-93-2	100 ml	216	18%
U 1345	Uridine, 99%	29349900	58-96-8	1 gm	270	18%
U 1345	Uridine, 99%	29349900	58-96-8	5 gm	891	18%
U 1345	Uridine, 99%	29349900	58-96-8	25 gm	3429	18%
U 1350	Ursolic acid, 90%	2916	77-52-1	100 mg	5796	18%
U 1350	Ursolic acid, 90%	2916	77-52-1	1 gm	26091	18%
U 1350	Ursolic acid, 90%	2916	77-52-1	5 gm	96093	18%
U 1360	Usnic acid, 95%	29142990	7562-61-0	1 gm	2196	18%
U 1360	Usnic acid, 95%	29142990	7562-61-0	5 gm	5994	18%
U 2145	Uridine 5’-monophosphate disodium salt, ≥99%	2934.99	3387-36-8	1 gm	648	18%
U 2145	Uridine 5’-monophosphate disodium salt, ≥99%	2934.99	3387-36-8	5 gm	2403	18%
U 2145	Uridine 5’-monophosphate disodium salt, ≥99%	2934.99	3387-36-8	25 gm	7209	18%
U 2747	2-Undecanone, 99%	29147090	112-12-9	25 ml	1998	18%
U 4509	Uridine 5’-monophosphate, ≥98%	29221990	58-97-9	1 gm	19800	18%
U 6092	Ubiquicidin (29-41) acetate	29420090	216867-99-1	10 mg	24039	18%
U 6092	Ubiquicidin (29-41) acetate	29420090	216867-99-1	20 mg	46089	18%
U 6092	Ubiquicidin (29-41) acetate	29420090	216867-99-1	100 mg	240399	18%

V 0092	Vanadium (V) ICP Standard Solution 1 gm/L in Diluted 3822		NA	100 ml	4545	18%
V 0092	Vanadium (V) ICP Standard Solution 1 gm/L in Diluted 3822		NA	500 ml	7398	18%
V 0093	Vanadium (V) ICP Standard Solution 10 gm/L in Dilute 3822		NA	100 ml	14301	18%
V 0093	Vanadium (V) ICP Standard Solution 10 gm/L in Dilute 3822		NA	500 ml	43092	18%
V 0097	Vanadium AAS standard solution 1000 mg/L V in dilut 3822		NA	100 ml	2088	18%
V 0097	Vanadium AAS standard solution 1000 mg/L V in dilut 3822		NA	500 ml	3465	18%
V 0098	Vanadium AAS standard solution 1000 mg/L V in dilut 3822		NA	100 ml	2088	18%
V 0098	Vanadium AAS standard solution 1000 mg/L V in dilut 3822		NA	500 ml	3465	18%
V 0121	1-Vinylimidazole, 99%	29420090	1072-63-5	25 gm	2250	18%
V 0121	1-Vinylimidazole, 99%	29420090	1072-63-5	100 gm	7749	18%
V 0161	Vanadium foil, 0.5 mm thick, 99.99%	811229.00	7440-62-2	10 x 10 cm	160299	18%
V 0189	Vanadium pieces, ≤10 mm, 99.9%	811229.00	7440-62-2	10 gm	8604	18%
V 0189	Vanadium pieces, ≤10 mm, 99.9%	811229.00	7440-62-2	50 gm	34029	18%
V 0189	Vanadium pieces, ≤10 mm, 99.9%	811229.00	7440-62-2	250 gm	126099	18%
V 0525	Vanadium(III) chloride, 97%	28273990	7718-98-1	1 gm	2709	18%
V 0525	Vanadium(III) chloride, 97%	28273990	7718-98-1	5 gm	12906	18%
V 0666	Vanadium pentoxide, 99.7%	28253010	1314-62-1	10 gm	4905	18%
V 0666	Vanadium pentoxide, 99.7%	28253010	1314-62-1	100 gm	15093	18%
V 0864	4-Vinylpyridine 95%	29332990	100-43-6	100 ml	7902	18%
V 0864	4-Vinylpyridine 95%	29332990	100-43-6	500 ml	28089	18%
V 1201	Valeric acid, 99%	29156020	109-52-4	500 ml	1692	18%
V 1201	Valeric acid, 99%	29156020	109-52-4	5 lt	14904	18%
V 1203	n-Valeraldehyde, 99%	291219.90	110-62-3	500 ml	2601	18%
V 1203a	Valeronitrile, 98%	29269000	110-59-8	100 ml	1395	18%
V 1203a	Valeronitrile, 98%	29269000	110-59-8	500 ml	5409	18%
V 1204	D-Valine, 99%	292249.90	640-68-6	1 gm	216	18%
V 1204	D-Valine, 99%	292249.90	640-68-6	5 gm	855	18%
V 1204	D-Valine, 99%	292249.90	640-68-6	25 gm	2709	18%
V 1204	D-Valine, 99%	292249.90	640-68-6	100 gm	8109	18%
V 1205	L-Valine, 99%+	29224990	72-18-4	5 gm	108	18%
V 1205	L-Valine, 99%+	29224990	72-18-4	25 gm	270	18%
V 1205	L-Valine, 99%+	29224990	72-18-4	100 gm	864	18%
V 1205	L-Valine, 99%+	29224990	72-18-4	500 gm	3492	18%
V 1210	L-Valine methyl ester hydrochloride, 99%	293790.20	6306-52-1	1 gm	360	18%
V 1210	L-Valine methyl ester hydrochloride, 99%	293790.20	6306-52-1	5 gm	675	18%

V 1210	L-Valine methyl ester hydrochloride, 99%	293790.20	6306-52-1	25 gm	2592	18%
V 1212	Valencene, ≥70%	29242990	4630-07-3	1 gm	10080	18%
V 1212	Valencene, ≥70%	29242990	4630-07-3	5 gm	30609	18%
V 1215	DL-Valine, 99%+	29224990	516-06-3	25 gm	792	18%
V 1215	DL-Valine, 99%+	29224990	516-06-3	100 gm	2880	18%
V 1215	DL-Valine, 99%+	29224990	516-06-3	500 gm	13500	18%
V 1220	Vanadium powder, 100 mesh, 98%	811229.00	7440-62-2	10 gm	5904	18%
V 1220	Vanadium powder, 100 mesh, 98%	811229.00	7440-62-2	25 gm	14004	18%
V 1221	Vanadyl acetyl acetonate, 99%	29141990	3153-26-2	5 gm	603	18%
V 1221	Vanadyl acetyl acetonate, 99%	29141990	3153-26-2	25 gm	1089	18%
V 1221	Vanadyl acetyl acetonate, 99%	29141990	3153-26-2	250 gm	6903	18%
V 1221	Vanadyl acetyl acetonate, 99%	29141990	3153-26-2	50 gm	1791	18%
V 1222	Vanadium powder, -325 mesh, 99.5%	81122900	7440-62-2	1 gm	2808	18%
V 1222	Vanadium powder, -325 mesh, 99.5%	81122900	7440-62-2	10 gm	9909	18%
V 1222	Vanadium powder, -325 mesh, 99.5%	81122900	7440-62-2	50 gm	36900	18%
V 1222	Vanadium powder, -325 mesh, 99.5%	81122900	7440-62-2	250 gm	98910	18%
V 1225	Vanadium pentoxide, 99%	28253010	1314-62-1	100 gm	1413	18%
V 1225	Vanadium pentoxide, 99%	28253010	1314-62-1	500 gm	6489	18%
V 1227	Vanadium pentoxide, GR 99.7%+	28253010	1314-62-1	100 gm	1593	18%
V 1227	Vanadium pentoxide, GR 99.7%+	28253010	1314-62-1	500 gm	7479	18%
V 1230	Van gieson II solution	3822		100 ml	225	18%
V 1235	Vanadyl sulphate, 97%+	28332990	123334-20-3	100 gm	2808	18%
V 1235	Vanadyl sulphate, 97%+	28332990	123334-20-3	500 gm	13159	18%
V 1240	Vanillic acid, 98%	29189900	121-34-6	25 gm	1260	18%
V 1240	Vanillic acid, 98%	29189900	121-34-6	100 gm	4365	18%
V 1240	Vanillic acid, 98%	29189900	121-34-6	500 gm	20700	18%
V 1242	o-Vanillin, 99%	29124990	148-53-8	100 gm	3303	18%
V 1242	o-Vanillin, 99%	29124990	148-53-8	500 gm	10449	18%
V 1245	Vaniline, 99%	29124100	121-33-5	100 gm	1242	18%
V 1245	Vaniline, 99%	29124100	121-33-5	500 gm	5850	18%
V 1247	Vaniline, GR 99%+	29124100	121-33-5	25 gm	513	18%
V 1247	Vaniline, GR 99%+	29124100	121-33-5	100 gm	9702	18%
V 1247	Vaniline, GR 99%+	29124100	121-33-5	500 gm	5301	18%
V 1247	Vaniline, GR 99%+	29124100	121-33-5	1 kg	9702	18%
V 1255	Vanillyl mandelic acid, 99%	29181690	55-10-7	100 mg	4032	18%

V 1255	Vanillyl mandelic acid, 99%	29181690	55-10-7	250 mg	6102	18%
V 1255	Vanillyl mandelic acid, 99%	29181690	55-10-7	1 gm	18090	18%
V 1260	Veegum	25081090	1327-43-1	500 gm	1701	18%
V 1260	Veegum	25081090	1327-43-1	5 kg	14904	18%
V 1261	Veegum K	2942	1327-43-1	500 gm	2016	18%
V 1261	Veegum K	2942	1327-43-1	5 kg	18009	18%
V 1265	Veratraldehyde, 98%	29124990	120-14-9	25 gm	630	18%
V 1265	Veratraldehyde, 98%	29124990	120-14-9	100 gm	1404	18%
V 1265	Veratraldehyde, 98%	29124990	120-14-9	250 gm	3492	18%
V 1265	Veratraldehyde, 98%	29124990	120-14-9	500 gm	6534	18%
V 1266	Veratric acid, 98%	29189900	93-07-2	100 gm	1602	18%
V 1266	Veratric acid, 98%	29189900	93-07-2	500 gm	7659	18%
V 1275	Veratrole, 98%	29029090	91-16-7	100 ml	891	18%
V 1275	Veratrole, 98%	29029090	91-16-7	500 ml	3996	18%
V 1285	Victoria blue	32041359	2580-56-5	25 gm	279	18%
V 1285	Victoria blue	32041359	2580-56-5	100 gm	954	18%
V 1288	Vinylmagnesium bromide solution 1.0 M in THF	29420090	1826-67-1	100 ml	8919	18%
V 1288	Vinylmagnesium bromide solution 1.0 M in THF	29420090	1826-67-1	500 ml	30060	18%
V 1289	4-Vinyl-1-cyclohexane, 99%	29420090	100-40-3	500 ml	5994	18%
V 1290	Vinyl acetate, 99%	29153200	108-05-4	500 ml	648	18%
V 1290	Vinyl acetate, 99%	29153200	108-05-4	1 lt	1233	18%
V 1290	Vinyl acetate, 99%	29153200	108-05-4	5 lt	3969	18%
V 1291	2-Vinyl naphthalene, 98%	29029090	827-54-3	2.5 gm	3402	18%
V 1291	2-Vinyl naphthalene, 98%	29029090	827-54-3	5 gm	5139	18%
V 1293	2-Vinyl pyridine, 97%	29333919	100-69-6	250 ml	8919	18%
V 1295	Vitamine A acetate	29362100	127-47-9	25 gm	2088	18%
V 1295	Vitamine A acetate	29362100	127-47-9	100 gm	7929	18%
V 1300	Vinylboronic acid pinacol ester, 97%	29242990	75927-49-0	1 gm	2700	18%
V 1300	Vinylboronic acid pinacol ester, 97%	29242990	75927-49-0	5 gm	11997	18%
V 1306	Vanadium(III) oxide, 99.99% trace metals basis	29024400	1314-34-7	5 gm	26604	18%
V 1306	Vanadium(III) oxide, 99.99% trace metals basis	29024400	1314-34-7	25 gm	51705	18%
V 1355	Vinyltrimethoxysilane, 98%	29420090	2768-02-7	100 ml	5301	18%
V 1355	Vinyltrimethoxysilane, 98%	29420090	2768-02-7	500 ml	13707	18%
V 1671	Valeric anhydride, 97%	28469090	2082-59-9	100 ml	4995	18%
V 1671	Valeric anhydride, 97%	28469090	2082-59-9	500 ml	24030	18%

V 1673	L-Valinol, 96%	28469090	2026-48-4	1 gm	1998	18%
V 1673	L-Valinol, 96%	28469090	2026-48-4	5 gm	6993	18%
V 1675	D-Valinol, 98%	29242990	4276-09-9	1 gm	1998	18%
V 1675	D-Valinol, 98%	29242990	4276-09-9	5 gm	6993	18%
V 2145	γ-Valerolactone, 99%	29332990	108-29-2	25 gm	1899	18%
V 2145	γ-Valerolactone, 99%	29332990	108-29-2	100 gm	4959	18%
V 2145	γ-Valerolactone, 99%	29332990	108-29-2	500 gm	11700	18%
V 2241	Vanadium powder, 45 to 106 µm, 99%+	811229.00	7440-62-2	1 gm	1602	18%
V 2241	Vanadium powder, 45 to 106 µm, 99%+	811229.00	7440-62-2	10 gm	5904	18%
V 3006	Vanadium foil, 0.3 mm thick, 99.9%	811229.00	7440-62-2	150 x 150 mn	97200	18%
V 3015	Vanadium chunks, 1-10 mm, 99.95%	811229.00	7440-62-2	10 gm	8919	18%
V 3015	Vanadium chunks, 1-10 mm, 99.95%	811229.00	7440-62-2	50 gm	34002	18%
V 3060	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50ir	811229.00	7440-62-2	10 gm	18009	18%
V 3060	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50ir	811229.00	7440-62-2	50 gm	69003	18%
V 3063	Vanadium carbide, 99.5%	29332990	12070-10-9	25 gm	5139	18%
V 3063	Vanadium carbide, 99.5%	29332990	12070-10-9	100 gm	19998	18%
V 3070	Vanadium slug, 3 mm dia x 3 mm length, 99.8%	811229.00	7440-62-2	5 gm	13995	18%
V 3070	Vanadium slug, 3 mm dia x 3 mm length, 99.8%	811229.00	7440-62-2	25 gm	51003	18%
V 3096	Vanadium aluminium carbide, ≥99%	28499090	12179-42-9	10 gm	7992	18%
V 3096	Vanadium aluminium carbide, ≥99%	28499090	12179-42-9	25 gm	19008	18%
V 3096	Vanadium aluminium carbide, ≥99%	28499090	12179-42-9	100 gm	75609	18%
V 3624	N-Vinylcaprolactam, 98%, stabilized	29332990	2235-00-9	100 gm	2529	18%
V 3624	N-Vinylcaprolactam, 98%, stabilized	29332990	2235-00-9	500 gm	8739	18%
V 3635	Vanadium wire, 2.0mm (0.08in) dia, 99.5% (metals ba	81122900	7440-62-2	1 m	49059	18%
V 3635	Vanadium wire, 2.0mm (0.08in) dia, 99.5% (metals ba	81122900	7440-62-2	5 m	76959	18%
V 4175	1-Vinyl-2-pyrrolidinone, ≥99%	29339900	88-12-0	25 gm	2709	18%
V 4175	1-Vinyl-2-pyrrolidinone, ≥99%	29339900	88-12-0	100 gm	3996	18%
V 4175	1-Vinyl-2-pyrrolidinone, ≥99%	29339900	88-12-0	500 gm	12006	18%
V 4733	Vanadium(V) oxide, 99.95%	28253010	1314-62-1	1 gm	2790	18%
V 4733	Vanadium(V) oxide, 99.95%	28253010	1314-62-1	5 gm	8505	18%
V 4733	Vanadium(V) oxide, 99.95%	28253010	1314-62-1	25 gm	33507	18%
V 5340	Vanadium(V) oxide, 99.99% (metals basis)	28253010	1314-62-1	1 gm	3996	18%
V 5340	Vanadium(V) oxide, 99.99% (metals basis)	28253010	1314-62-1	5 gm	7902	18%
V 5340	Vanadium(V) oxide, 99.99% (metals basis)	28253010	1314-62-1	10 gm	14409	18%
V 5340	Vanadium(V) oxide, 99.99% (metals basis)	28253010	1314-62-1	50 gm	58005	18%

V 5342	Vanadium pentoxide, 99.6%	28253010	1314-62-1	100 gm	3519	18%
V 5515	Vanadium(IV) oxide sulphate, hydrate ≥99.9%	2942	123334-20-3	10 gm	7704	18%
V 5515	Vanadium(IV) oxide sulphate, hydrate ≥99.9%	2942	123334-20-3	50 gm	19809	18%
V 5774	Vanadium sputtering target, diam. x thickness 25.4 m	811229.00	7440-62-2	1 pc	33093	18%
V 6226	Valerophenone, 99%	29141200	1009-14-9	10 gm	1944	18%
V 6226	Valerophenone, 99%	29141200	1009-14-9	25 gm	2790	18%
V 6226	Valerophenone, 99%	29141200	1009-14-9	100 gm	10908	18%
V 6879	Vancomycin hydrochloride, from Streptomyces orient	29420090	1404-93-9	250 mg	18090	18%
V 6879	Vancomycin hydrochloride, from Streptomyces orient	29420090	1404-93-9	1 gm	40500	18%
V 6879	Vancomycin hydrochloride, from Streptomyces orient	29420090	1404-93-9	5 gm	198089	18%
V 7659	Vanadium pieces, 99.99%	811229.00	7440-62-2	10 gm	13005	18%
V 7659	Vanadium pieces, 99.99%	811229.00	7440-62-2	25 gm	30015	18%
V 8019	Vinylmagnesium chloride solution 1.6 M in THF	29420090	3536-96-7	100 ml	2394	18%
V 8019	Vinylmagnesium chloride solution 1.6 M in THF	29420090	3536-96-7	500 ml	13905	18%
V 8021	Vanadium pieces, 1-3 mm, 99.9%+	81122900	7440-62-2	1 gm	1440	18%
V 8021	Vanadium pieces, 1-3 mm, 99.9%+	81122900	7440-62-2	10 gm	7992	18%
V 8021	Vanadium pieces, 1-3 mm, 99.9%+	81122900	7440-62-2	50 gm	34020	18%
V 8081	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.	811229.00	7440-62-2	5 gm	13005	18%
V 8081	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.	811229.00	7440-62-2	25 gm	49059	18%
V 8455	° -Valerolactone, 98%	29420090	542-28-9	25 gm	4698	18%
V 8455	° -Valerolactone, 98%	29420090	542-28-9	100 gm	7497	18%
V 8455	° -Valerolactone, 98%	29420090	542-28-9	500 gm	19908	18%
V 8664	Vanadium micro powder, APS: 40-100 µmm 99.9%	811229.00	7440-62-2	1 gm	3969	18%
V 8664	Vanadium micro powder, APS: 40-100 µmm 99.9%	811229.00	7440-62-2	10 gm	13059	18%
V 9926	VER-155008, ≥98% (HPLC)	2942	1134156-31-2	5 mg	19089	18%
V 9926	VER-155008, ≥98% (HPLC)	2942	1134156-31-2	25 mg	79092	18%
W 1200	Wagner's reagent solution	3822		100 ml	243	12%
W 1200	Wagner's reagent solution	3822		500 ml	990	12%
W 1201	Wankly's solution	3822		500 ml	378	18%
W 1201	Wankly's solution	3822		5 lt	3195	18%
W 1202	W.B.C. diluting fluid	3822		500 ml	198	18%
W 1203	Wang resin 1%, crosslinked 0.8 - 1 mmol/g, 200-400 n	29420090	201058-08-4	5 gm	3006	18%
W 1203	Wang resin 1%, crosslinked 0.8 - 1 mmol/g, 200-400 n	29420090	201058-08-4	25 gm	13995	18%
W 1203	Wang resin 1%, crosslinked 0.8 - 1 mmol/g, 200-400 n	29420090	201058-08-4	100 gm	43992	18%
W 1204	Water, for molecular biology	28539010	7732-18-5	100 ml	3006	18%

W 1204	Water, for molecular biology	28539010	7732-18-5	500 ml	8001	18%
W 1204	Water, for molecular biology	28539010	7732-18-5	1 lt	9729	18%
W 1207	Water, distilled	28539010	7732-18-5	5 lt	549	18%
W 1208	Water, gradient grade chromatography, for HPLC	28539010	7732-18-5	1 lt	504	18%
W 1209	Water, for HPLC	28539010	7732-18-5	500 ml	243	18%
W 1209	Water, for HPLC	28539010	7732-18-5	5 lt	1593	18%
W 1215	Wij's solution	38220090		500 ml	1890	12%
W 1216	Wintergreen oil	3301	90045-28-6	1 kg	22302	18%
W 1217	Wood's metal, GR	2942	76093-98-6	100 gm	792	18%
W 1217	Wood's metal, GR	2942	76093-98-6	250 gm	1864	18%
W 1225	Wright stain	32049000	68988-92-1	25 gm	828	18%
W 1225	Wright stain	32049000	68988-92-1	100 gm	2880	18%
W 1226	Wright stain solution	3822	68988-92-1	100 ml	162	18%
W 1226	Wright stain solution	3822	68988-92-1	250 ml	288	18%
X 1204	Xanthine, 99.5%	29335990	69-89-6	5 gm	10404	18%
X 1204	Xanthine, 99.5%	29335990	69-89-6	10 gm	15039	18%
X 1204	Xanthine, 99.5%	29335990	69-89-6	25 gm	30069	18%
X 1205	Xanthine, 98%	29335990	69-89-6	5 gm	783	18%
X 1205	Xanthine, 98%	29335990	69-89-6	25 gm	3249	18%
X 1206	Xylan, from beechwood	294000.00	9014-63-5	5 gm	3546	18%
X 1206	Xylan, from beechwood	294000.00	9014-63-5	10 gm	6876	18%
X 1206	Xylan, from beechwood	294000.00	9014-63-5	25 gm	16002	18%
X 1207	Xylan, from corn cob	294000.00	9014-63-5	10 gm	1188	18%
X 1207	Xylan, from corn cob	294000.00	9014-63-5	25 gm	2493	18%
X 1207	Xylan, from corn cob	294000.00	9014-63-5	100 gm	6993	18%
X 1207	Xylan, from corn cob	294000.00	9014-63-5	500 gm	23904	18%
X 1216	Xylene, sulphur free, 99%	29024400	1330-20-7	500 ml	441	18%
X 1216	Xylene, sulphur free, 99%	29024400	1330-20-7	5 lt	3105	18%
X 1217	Xylene, GR 99%+	29024400	1330-20-7	500 ml	459	18%
X 1217	Xylene, GR 99%+	29024400	1330-20-7	5 lt	3249	18%
X 1220	m-Xylene, puriss, 99%+	29024200	108-38-3	500 ml	765	18%
X 1220	m-Xylene, puriss, 99%+	29024200	108-38-3	5 lt	6939	18%
X 1221	m-Xylene, 99%	29024200	108-38-3	500 ml	738	18%
X 1221	m-Xylene, 99%	29024200	108-38-3	5 lt	6003	18%
X 1222	o-Xylene, 99%	29024100	95-47-6	500 ml	432	18%

X 1222	o-Xylene, 99%	29024100	95-47-6	5 lt	3780	18%
X 1225	p-Xylene, 99%	29024300	106-42-3	500 ml	594	18%
X 1225	p-Xylene, 99%	29024300	106-42-3	5 lt	5103	18%
X 1235	Xylene cyanol FF	32041979	2650-17-1	5 gm	1494	18%
X 1235	Xylene cyanol FF	32041979	2650-17-1	10 gm	2790	18%
X 1235	Xylene cyanol FF	32041979	2650-17-1	25 gm	6489	18%
X 1247	p-Xylenol blue, GR	32049000	125-31-5	1 gm	594	18%
X 1247	p-Xylenol blue, GR	32049000	125-31-5	5 gm	2493	18%
X 1257	Xylenol orange, GR	29349990	3618-43-7	1gm	216	18%
X 1257	Xylenol orange, GR	29349990	3618-43-7	5 gm	594	18%
X 1257	Xylenol orange, GR	29349990	3618-43-7	10 gm	1089	18%
X 1257	Xylenol orange, GR	29349990	3618-43-7	25 gm	2439	18%
X 1258	Xylene orange solution	3822	3618-43-7	100 ml	261	18%
X 1258	Xylene orange solution	3822	3618-43-7	500 ml	1044	18%
X 1259	Xylenol orange tetrasodium salt, ACS reagent	29349900	3618-43-7	1 gm	2502	18%
X 1259	Xylenol orange tetrasodium salt, ACS reagent	29349900	3618-43-7	5 gm	7506	18%
X 1259	Xylenol orange tetrasodium salt, ACS reagent	29349900	3618-43-7	25 gm	29907	18%
X 1260	2,4-Xylidine, 98%	29214910	95-68-1	250 ml	621	18%
X 1260	2,4-Xylidine, 98%	29214910	95-68-1	5 lt	7398	18%
X 1262	2,6 Xylidine, 98%	29214910	87-62-7	250 ml	846	18%
X 1262	2,6 Xylidine, 98%	29214910	87-62-7	5 lt	15903	18%
X 1264	3,5-Xylidine, 97%+	29214910	108-69-0	100 ml	4806	18%
X 1264	3,5-Xylidine, 97%+	29214910	108-69-0	500 ml	16002	18%
X 1265	Xylidine ponceau	32049000	3761-53-3	25 gm	144	18%
X 1265	Xylidine ponceau	32049000	3761-53-3	100 gm	504	18%
X 1277	Xylidyl blue II	29270090	14936-97-1	1 gm	2106	18%
X 1285	Xylitol, 99%+	21069099	87-99-0	5 gm	135	18%
X 1285	Xylitol, 99%+	21069099	87-99-0	25 gm	198	18%
X 1285	Xylitol, 99%+	21069099	87-99-0	100 gm	684	18%
X 1285	Xylitol, 99%+	21069099	87-99-0	500 gm	3186	18%
X 1295	D-Xylose, 99%	29400000	58-86-6	25 gm	180	18%
X 1295	D-Xylose, 99%	29400000	58-86-6	100 gm	414	18%
X 1295	D-Xylose, 99%	29400000	58-86-6	250 gm	1170	18%
X 1295	D-Xylose, 99%	29400000	58-86-6	500 gm	1782	18%
X 1296	L-Xylose, 99%	294000.00	609-06-3	1 gm	2196	18%

X 1296	L-Xylose, 99%	294000.00	609-06-3	5 gm	8991	18%
X 1296	L-Xylose, 99%	294000.00	609-06-3	25 gm	29907	18%
X 2671	Xanthydrol, 98%	29339990	90-46-0	5 gm	5409	18%
X 2671	Xanthydrol, 98%	29339990	90-46-0	25 gm	17440	18%
X 3091	Xanthohumol, ≥99%	29241900	6754-58-1	100 mg	13905	18%
X 3091	Xanthohumol, ≥99%	29241900	6754-58-1	1 gm	108099	18%
X 5745	XTT sodium salt, suitable for cell culture	29420090	111072-31-2	25 mg	6489	18%
X 5745	XTT sodium salt, suitable for cell culture	29420090	111072-31-2	100 mg	14904	18%
X 5745	XTT sodium salt, suitable for cell culture	29420090	111072-31-2	500 mg	68904	18%
X 8615	Xantphos, 97%	29420090	161265-03-8	1 gm	1494	18%
X 8615	Xantphos, 97%	29420090	161265-03-8	5 gm	5949	18%
X 8615	Xantphos, 97%	29420090	161265-03-8	25 gm	15903	18%
X 9230	XPhos, 97%	29420090	564483-18-7	250 mg	306	18%
X 9230	XPhos, 97%	29420090	564483-18-7	1 gm	891	18%
X 9230	XPhos, 97%	29420090	564483-18-7	5 gm	2691	18%
X 9230	XPhos, 97%	29420090	564483-18-7	10 gm	10899	18%
Y 0063	Yttrium (Y) ICP Standard Solution 1 g/l in 2% HNO3 tra	3822	NA	50 ml	4545	18%
Y 0063	Yttrium (Y) ICP Standard Solution 1 g/l in 2% HNO3 tra	3822	NA	100 ml	7929	18%
Y 0636	Yeast Nitrogen Base w/o amino acids and ammonium	3822		100 gm	29700	18%
Y 0729	Yttrium powder, -40 mesh, 99.6%	28053000	7440-65-5	5 gm	13095	18%
Y 0729	Yttrium powder, -40 mesh, 99.6%	28053000	7440-65-5	25 gm	33309	18%
Y 0918	Yeast extract powder (Certified)	3822	8013-01-2	500 gm	6003	18%
Y 1044	Yttrium, chips, 99.9%+	28053000	7440-65-5	1 gm	3600	18%
Y 1044	Yttrium, chips, 99.9%+	28053000	7440-65-5	5 gm	7308	18%
Y 1107	Ytterbium powder, 99.9%	28053000	7440-64-4	1 gm	7092	18%
Y 1107	Ytterbium powder, 99.9%	28053000	7440-64-4	10 gm	36000	18%
Y 1107	Ytterbium powder, 99.9%	28053000	7440-64-4	500 gm	94005	18%
Y 1130	Ytterbium(III) acetate, hydrate, 99.9%	28469090	15280-58-7	10 gm	4554	18%
Y 1130	Ytterbium(III) acetate, hydrate, 99.9%	28469090	15280-58-7	50 gm	21807	18%
Y 1135	Ytterbium(III) bromide, hydrate, 99.99%	28469090	15163-03-8	10 gm	11709	18%
Y 1135	Ytterbium(III) bromide, hydrate, 99.99%	28469090	15163-03-8	50 gm	65007	18%
Y 1144	Ytterbium(III) chloride, hydrate, 99.9%	28469030	19423-87-1	10 gm	4266	18%
Y 1144	Ytterbium(III) chloride, hydrate, 99.9%	28469030	19423-87-1	50 gm	18603	18%
Y 1145	Ytterbium(III) chloride, hydrate, 99.99%	28469030	19423-87-1	10 gm	8262	18%
Y 1145	Ytterbium(III) chloride, hydrate, 99.99%	28469030	19423-87-1	50 gm	22005	18%

Y 1146	Ytterbium(III) chloride, hexahydrate, 99.9%	29420090	10035-01-5	10 gm	5247	18%
Y 1146	Ytterbium(III) chloride, hexahydrate, 99.9%	29420090	10035-01-5	50 gm	9972	18%
Y 1150	Ytterbium(III) chloride, puriss, 99.99%	28469030	10361-91-8	5 gm	14409	18%
Y 1150	Ytterbium(III) chloride, puriss, 99.99%	28469030	10361-91-8	25 gm	56079	18%
Y 1155	Ytterbium(III) fluoride, 99.99%	28469020	13760-80-0	1 gm	3996	18%
Y 1155	Ytterbium(III) fluoride, 99.99%	28469020	13760-80-0	10 gm	11790	18%
Y 1155	Ytterbium(III) fluoride, 99.99%	28469020	13760-80-0	100 gm	106029	18%
Y 1165	Ytterbium(III) nitrate, hydrate, 99.9%	29420090		10 gm	4905	18%
Y 1165	Ytterbium(III) nitrate, hydrate, 99.9%	29420090		50 gm	15903	18%
Y 1166	Ytterbium nitrate, pentahydrate, 99.999%	28469090	35725-34-9	5 gm	9432	18%
Y 1166	Ytterbium nitrate, pentahydrate, 99.999%	28469090	35725-34-9	25 gm	29160	18%
Y 1175	Ytterbium(III) oxalate, decahydrate, 99.99%	28469090	51373-68-3	10 gm	9702	18%
Y 1175	Ytterbium(III) oxalate, decahydrate, 99.99%	28469090	51373-68-3	50 gm	36900	18%
Y 1185	Ytterbium(III) 2,4-pentanedionate, 99.9%	28469090	14284-98-1	5 gm	33093	18%
Y 1185	Ytterbium(III) 2,4-pentanedionate, 99.9%	28469090	14284-98-1	10 gm	69003	18%
Y 1195	Ytterbium(III) sulphate, octahydrate, 99.9%	28469090	10034-98-7	10 gm	7929	18%
Y 1195	Ytterbium(III) sulphate, octahydrate, 99.9%	28469090	10034-98-7	25 gm	41805	18%
Y 1198	Ytterbium oxide, 99%+	28469010	1314-37-0	5 gm	1629	18%
Y 1198	Ytterbium oxide, 99%+	28469010	1314-37-0	10 gm	3402	18%
Y 1201	Ytterbium oxide, 99.998%	28469010	1314-37-0	5 gm	6174	18%
Y 1201	Ytterbium oxide, 99.998%	28469010	1314-37-0	25 gm	23508	18%
Y 1205	Yeast autolysate, bacteriological grade	2942	8013-01-2	500 gm	2106	18%
Y 1215	Yeast extract powder	21021010	8013-01-2	500 gm	1071	18%
Y 1215	Yeast extract powder	21021010	8013-01-2	5 kg	9504	18%
Y 1216	Yeast extract spazial	21021010	8013-01-2	500 gm	1179	18%
Y 1216	Yeast extract spazial	21021010	8013-01-2	5 kg	10152	18%
Y 1225	Yeast extract (paste)	21021010	8013-01-2	500 gm	756	18%
Y 1225	Yeast extract (paste)	21021010	8013-01-2	5 kg	6003	18%
Y 1226	Yeast powder, LAB	2942	8013-01-2	500 gm	747	18%
Y 1226	Yeast powder, LAB	2942	8013-01-2	5 kg	5976	18%
Y 1229	Yohimbine hydrochloride, ≥98%	2942	65-19-0	1 gm	10008	18%
Y 1229	Yohimbine hydrochloride, ≥98%	2942	65-19-0	5 gm	15201	18%
Y 1230	Ylang ylang	2942	8006-81-3	500 gm	4095	18%
Y 1230	Ylang ylang	2942	8006-81-3	5 kg	36090	18%
Y 1231	Ytterbium nitrate, pentahydrate, 99.9%	28469090	35725-34-9	10 gm	5499	18%

Y 1231	Ytterbium nitrate, pentahydrate, 99.9%	28469090	35725-34-9	50 gm	10449	18%
Y 1232	Ytterbium oxide, 99.9%+	28469010	1314-37-0	5 gm	1800	18%
Y 1232	Ytterbium oxide, 99.9%+	28469010	1314-37-0	10 gm	5202	18%
Y 1232	Ytterbium oxide, 99.9%+	28469010	1314-37-0	25 gm	5904	18%
Y 1232	Ytterbium oxide, 99.9%+	28469010	1314-37-0	100 gm	19080	18%
Y 1233	Ytterbium pieces, 99.9%	28053000	7440-64-4	1 gm	4095	18%
Y 1233	Ytterbium pieces, 99.9%	28053000	7440-64-4	5 gm	10404	18%
Y 1233	Ytterbium pieces, 99.9%	28053000	7440-64-4	25 gm	36009	18%
Y 1234	Ytterbium oxide, 99.99%	28469010	1314-37-0	1 gm	1395	18%
Y 1234	Ytterbium oxide, 99.99%	28469010	1314-37-0	5 gm	4959	18%
Y 1234	Ytterbium oxide, 99.99%	28469010	1314-37-0	10 gm	8694	18%
Y 1234	Ytterbium oxide, 99.99%	28469010	1314-37-0	50 gm	26001	18%
Y 1235	Yttrium nitrate, 99.99%	284690.10	13494-98-9	10 gm	1593	18%
Y 1235	Yttrium nitrate, 99.99%	284690.10	13494-98-9	25 gm	2700	18%
Y 1235	Yttrium nitrate, 99.99%	284690.10	13494-98-9	100 gm	7092	18%
Y 1235	Yttrium nitrate, 99.99%	284690.10	13494-98-9	500 gm	21906	18%
Y 1236	Yttrium oxide, 99%	28469090	1314-36-9	10 gm	504	18%
Y 1236	Yttrium oxide, 99%	28469090	1314-36-9	25 gm	990	18%
Y 1236	Yttrium oxide, 99%	28469090	1314-36-9	100 gm	4005	18%
Y 1237	Yttrium oxide, GR 99.9%	28469090	1314-36-9	10 gm	495	18%
Y 1237	Yttrium oxide, GR 99.9%	28469090	1314-36-9	25 gm	1089	18%
Y 1237	Yttrium oxide, GR 99.9%	28469090	1314-36-9	100 gm	4302	18%
Y 1237a	Yttrium oxide, 30 µm, GR 99.9%	28469090	1314-36-9	10 gm	594	18%
Y 1237a	Yttrium oxide, 30 µm, GR 99.9%	28469090	1314-36-9	25 gm	1305	18%
Y 1237a	Yttrium oxide, 30 µm, GR 99.9%	28469090	1314-36-9	100 gm	4995	18%
Y 1237b	Yttrium oxide, 10 µm, GR 99.9%	28469090	1314-36-9	10 gm	603	18%
Y 1237b	Yttrium oxide, 10 µm, GR 99.9%	28469090	1314-36-9	25 gm	1350	18%
Y 1237b	Yttrium oxide, 10 µm, GR 99.9%	28469090	1314-36-9	100 gm	5607	18%
Y 1238	Yttrium oxide, 99.99%	28469090	1314-36-9	10 gm	3195	18%
Y 1238	Yttrium oxide, 99.99%	28469090	1314-36-9	25 gm	6192	18%
Y 1238	Yttrium oxide, 99.99%	28469090	1314-36-9	100 gm	10809	18%
Y 1238	Yttrium oxide, 99.99%	28469090	1314-36-9	500 gm	43902	18%
Y 1240	Yttrium oxide, 1-2 µm, 99.99%	28469090	1314-36-9	10 gm	1908	18%
Y 1240	Yttrium oxide, 1-2 µm, 99.99%	28469090	1314-36-9	25 gm	3996	18%
Y 1240	Yttrium oxide, 1-2 µm, 99.99%	28469090	1314-36-9	100 gm	7992	18%

Y 1240	Yttrium oxide, 1-2 µm, 99.99%	28469090	1314-36-9	500 gm	35091	18%
Y 1241	Ylang-ylang oil, extra, blend	3301	8006-81-3	1 kg	43902	18%
Y 1241	Ylang-ylang oil, extra, blend	3301	8006-81-3	5 kg	189009	18%
Y 1242	Ylang-ylang oil	3301	8006-81-3	1 kg	43092	18%
Y 1242	Ylang-ylang oil	3301	8006-81-3	5 kg	180990	18%
Y 1335	Yeast extract powder Type I	2942		500 gm	1359	18%
Y 1400	Yttrium, ingots, 95%+	28053000	7440-65-5	10 gm	18090	18%
Y 1400	Yttrium, ingots, 95%+	28053000	7440-65-5	50 gm	43902	18%
Y 1404	Yttrium(III) acetate, tetrahydrate, 99.9%	28469090	85949-60-6	50 gm	6669	18%
Y 1404	Yttrium(III) acetate, tetrahydrate, 99.9%	28469090	85949-60-6	250 gm	33039	18%
Y 1405	Yttrium(III) acetate, tetrahydrate, 99.99%	28469090	85949-60-6	25 gm	10170	18%
Y 1405	Yttrium(III) acetate, tetrahydrate, 99.99%	28469090	85949-60-6	100 gm	30303	18%
Y 1407	Yttrium aluminium oxide, 99.9%	28469010	12005-21-9	25 gm	16308	18%
Y 1407	Yttrium aluminium oxide, 99.9%	28469010	12005-21-9	100 gm	65097	18%
Y 1410	Yttrium aluminium oxide, 99.99%	28469010	12005-21-9	5 gm	4302	18%
Y 1410	Yttrium aluminium oxide, 99.99%	28469010	12005-21-9	10 gm	7191	18%
Y 1410	Yttrium aluminium oxide, 99.99%	28469010	12005-21-9	25 gm	16902	18%
Y 1410	Yttrium aluminium oxide, 99.99%	28469010	12005-21-9	100 gm	69003	18%
Y 1415	Yttrium barium copper oxide, 99.9%	29420090	107539-20-8	10 gm	17109	18%
Y 1420	Yttrium(III) bromide, puriss, 99.9%	28469090	13469-98-2	2 gm	24003	18%
Y 1421	Yttrium(III) carbonate, 99.9%	28469090	38245-39-5	50 gm	5040	18%
Y 1421	Yttrium(III) carbonate, 99.9%	28469090	38245-39-5	250 gm	33003	18%
Y 1425	Yttrium(III) carbonate, 99.99%	28469090	38245-39-5	25 gm	5409	18%
Y 1425	Yttrium(III) carbonate, 99.99%	28469090	38245-39-5	100 gm	16902	18%
Y 1430	Yttrium(III) chloride, hydrate, 99.99%	284690.10	12741-05-8	5 gm	1791	18%
Y 1430	Yttrium(III) chloride, hydrate, 99.99%	284690.10	12741-05-8	25 gm	4401	18%
Y 1430	Yttrium(III) chloride, hydrate, 99.99%	284690.10	12741-05-8	100 gm	15903	18%
Y 1435	Yttrium(III) chloride, hexahydrate, 99.99%	28469010	10025-94-2	5 gm	1152	18%
Y 1435	Yttrium(III) chloride, hexahydrate, 99.99%	28469010	10025-94-2	25 gm	2411	18%
Y 1435	Yttrium(III) chloride, hexahydrate, 99.99%	28469010	10025-94-2	100 gm	5409	18%
Y 1440	Yttrium(III) chloride, 99.99%	28469030	10361-92-9	10 gm	3402	18%
Y 1440	Yttrium(III) chloride, 99.99%	28469030	10361-92-9	25 gm	5301	18%
Y 1445	Yttrium(III) fluoride, 99.99%	28469020	13709-49-4	10 gm	4995	18%
Y 1445	Yttrium(III) fluoride, 99.99%	28469020	13709-49-4	100 gm	35406	18%
Y 1450	Yttrium(III) Hexafluoro-2,4-Pentanedionate	28469090	18911-76-7	1 gm	9603	18%

Y 1450	Yttrium(III) Hexafluoro-2,4-Pentanedionate	28469090	18911-76-7	5 gm	26001	18%
Y 1455	Yttrium (III) Iodide, puriss, 99.9%	28469090	13470-38-7	1 gm	23004	18%
Y 1455	Yttrium (III) Iodide, puriss, 99.9%	28469090	13470-38-7	5 gm	106092	18%
Y 1457	Yttrium(III) isopropoxide	2846	2172-12-5	500 mg	16092	18%
Y 1475	Yttrium(III) nitrate, hydrate, 99.99%	28469090	140191-40-8	5 gm	3834	18%
Y 1475	Yttrium(III) nitrate, hydrate, 99.99%	28469090	140191-40-8	10 gm	5004	18%
Y 1475	Yttrium(III) nitrate, hydrate, 99.99%	28469090	140191-40-8	25 gm	11403	18%
Y 1475	Yttrium(III) nitrate, hydrate, 99.99%	28469090	140191-40-8	100 gm	29007	18%
Y 1478	Yttrium nitrate, 99.9%	284690.10	13494-98-9	25 gm	1314	18%
Y 1478	Yttrium nitrate, 99.9%	284690.10	13494-98-9	100 gm	3627	18%
Y 1478	Yttrium nitrate, 99.9%	284690.10	13494-98-9	500 gm	17901	18%
Y 1479	Yttrium nitrate, 99.998%	284690.10	13494-98-9	5 gm	2106	18%
Y 1479	Yttrium nitrate, 99.998%	284690.10	13494-98-9	25 gm	8190	18%
Y 1480	Yttrium oxalate, nonahydrate, 99.9%	28469090	13266-82-5	50 gm	30609	18%
Y 1480	Yttrium oxalate, nonahydrate, 99.9%	28469090	13266-82-5	100 gm	43002	18%
Y 1490	Yttrium(III) 2,4-pentanedionate, 99.9%	28469090	207801-29-4	25 gm	30609	18%
Y 1490	Yttrium(III) 2,4-pentanedionate, 99.9%	28469090	207801-29-4	100 gm	126099	18%
Y 1500	Yttrium(III) phosphate, hydrate, 99.99%	28469090	34054-55-2	5 gm	34002	18%
Y 1500	Yttrium(III) phosphate, hydrate, 99.99%	28469090	34054-55-2	10 gm	46086	18%
Y 1505	Yttrium(III) sulphate, octahydrate, 99.9%	28469090	7446-33-5	50 gm	9702	18%
Y 1505	Yttrium(III) sulphate, octahydrate, 99.9%	28469090	7446-33-5	250 gm	36090	18%
Y 1510	Yttrium(III) sulphate, hydrate, 99.99%	2942		25 gm	11700	18%
Y 1510	Yttrium(III) sulphate, hydrate, 99.99%	2942		100 gm	23904	18%
Y 1515	Yttrium(III) sulphide, 99.9%	28469090	12039-19-9	1 gm	16902	18%
Y 1515	Yttrium(III) sulphide, 99.9%	28469090	12039-19-9	5 gm	76509	18%
Y 3405	Yttrium(III) fluoride pieces, 3-6 mm, 99.99%	28469020	13709-49-4	10 gm	6993	18%
Y 3405	Yttrium(III) fluoride pieces, 3-6 mm, 99.99%	28469020	13709-49-4	100 gm	39969	18%
Y 3987	Yttrium oxide, 99.999%	28469090	1314-36-9	25 gm	9549	18%
Y 3987	Yttrium oxide, 99.999%	28469090	1314-36-9	100 gm	15903	18%
Y 3996	Yttrium rod, dia 12.7mm, 99.9%	28053000	7440-65-5	25 mm	43029	18%
Y 3996	Yttrium rod, dia 12.7mm, 99.9%	28053000	7440-65-5	50 mm	75609	18%
Y 3996	Yttrium rod, dia 12.7mm, 99.9%	28053000	7440-65-5	100 mm	110790	18%
Y 4005	Yttrium oxide (Thermal spray grade) 99.99%	28469090	1314-36-9	100 gm	4905	18%
Y 4005	Yttrium oxide (Thermal spray grade) 99.99%	28469090	1314-36-9	1 kg	39069	18%
Y 6139	Yttrium(III) nitrate, tetrahydrate, 99.99% trace metals	2846	13773-69-8	10 gm	7209	18%

Y 6139	Yttrium(III) nitrate, tetrahydrate, 99.99% trace metals	2846	13773-69-8	100 gm	27099	18%
Y 6381	Yttrium(III) chloride, 99.9%	28469030	10361-92-9	10 gm	3402	18%
Y 6381	Yttrium(III) chloride, 99.9%	28469030	10361-92-9	25 gm	5301	18%
Y 6591	Yttrium oxide pieces, ≥99.99%	28469090	1314-36-9	10 gm	13059	18%
Y 6591	Yttrium oxide pieces, ≥99.99%	28469090	1314-36-9	25 gm	24039	18%
Y 7011	Yttrium foil, 0.25 mm (0.01in) thick, 99.9%	28053000	7440-65-5	50 x 50 mm	48069	18%
YAG 069	Yttrium aluminium garnet, single crystals, <100>, 10 n	9001		1 pc	13905	18%
YAP 096	Yttrium aluminium perovskite, single crystals, <001>,	9001		1 pc	28809	18%
YBCO 01	YBCO disk, dia 44 mm, thick 14 mm			1 pc	135099	18%
YBCO 04	YBCO Disk, (60 mm x 30 mm x 20 mm height)			1 pc	270999	18%
YBCO 70	YBCO disk, dia 50 mm, thick 15 mm			1 pc	240399	18%
YN 110	Yttrium aluminium oxide nanopowder, APS 40 nm (Ne	28469010	12005-21-9	25 gm	14004	18%
YN 110	Yttrium aluminium oxide nanopowder, APS 40 nm (Ne	28469010	12005-21-9	100 gm	29007	18%
YN 110	Yttrium aluminium oxide nanopowder, APS 40 nm (Ne	28469010	12005-21-9	500 gm	86049	18%
YN 110	Yttrium aluminium oxide nanopowder, APS 40 nm (Ne	28469010	12005-21-9	1 kg	130500	18%
YN 115	Yttrium aluminium oxide nanopowder, APS 40 nm, 99	28469010	12005-21-9	25 gm	8739	18%
YN 115	Yttrium aluminium oxide nanopowder, APS 40 nm, 99	28469010	12005-21-9	100 gm	30501	18%
YN 115	Yttrium aluminium oxide nanopowder, APS 40 nm, 99	28469010	12005-21-9	500 gm	87300	18%
YN 115	Yttrium aluminium oxide nanopowder, APS 40 nm, 99	28469010	12005-21-9	1 kg	130500	18%
YN 120	Yttrium oxide nanopowder, APS 32-36 nm, 99.9%	28469090	1314-36-9	5 gm	6903	18%
YN 120	Yttrium oxide nanopowder, APS 32-36 nm, 99.9%	28469090	1314-36-9	25 gm	16209	18%
YN 120	Yttrium oxide nanopowder, APS 32-36 nm, 99.9%	28469090	1314-36-9	100 gm	44010	18%
YN 120	Yttrium oxide nanopowder, APS 32-36 nm, 99.9%	28469090	1314-36-9	500 gm	98100	18%
YN 120	Yttrium oxide nanopowder, APS 32-36 nm, 99.9%	28469090	1314-36-9	1 kg	135090	18%
YN 125	Yttrium oxide nanopowder, APS 20-40 nm, 99.995%	28469090	1314-36-9	25 gm	26109	18%
YN 125	Yttrium oxide nanopowder, APS 20-40 nm, 99.995%	28469090	1314-36-9	100 gm	56709	18%
YN 125	Yttrium oxide nanopowder, APS 20-40 nm, 99.995%	28469090	1314-36-9	500 gm	130509	18%
YN 130	Yttrium oxide nanopowder, APS 20-40 nm, 99.99%	28469090	1314-36-9	5 gm	7002	18%
YN 130	Yttrium oxide nanopowder, APS 20-40 nm, 99.99%	28469090	1314-36-9	25 gm	26109	18%
YN 130	Yttrium oxide nanopowder, APS 20-40 nm, 99.99%	28469090	1314-36-9	100 gm	56709	18%
YN 130	Yttrium oxide nanopowder, APS 20-40 nm, 99.99%	28469090	1314-36-9	500 gm	90900	18%
YN 130	Yttrium oxide nanopowder, APS 20-40 nm, 99.99%	28469090	1314-36-9	1 kg	135900	18%
YN 135	Yttrium oxide nanopowder, APS 80-100 nm, 99.5%	28469090	1314-36-9	5 gm	4806	18%
YN 135	Yttrium oxide nanopowder, APS 80-100 nm, 99.5%	28469090	1314-36-9	25 gm	12060	18%
YN 135	Yttrium oxide nanopowder, APS 80-100 nm, 99.5%	28469090	1314-36-9	100 gm	37080	18%

YN 171	Yttrium iron oxide nanopowder, <100 nm particle size	28419000	12063-56-8	10 gm	7956	18%
YSC 453	YSZ (double side epi-polished), <100>, 10 x 10 x 0.5 m	9002		1 pc	10305	18%
YSC 453	YSZ (double side epi-polished), <100>, 10 x 10 x 0.5 m	9002		10 pc	75069	18%
YSC 639	Yttria stabilized zirconia (YSZ), <111>, 10 x 10 x 0.5 m	9002		1 pc	19089	18%
YSC 639	Yttria stabilized zirconia (YSZ), <111>, 10 x 10 x 0.5 m	9002		10 pc	169029	18%
Z 0015	Zinc (Zn) ICP Standard Solution 1 gm/L in Diluted HCl t	3822	NA	100 ml	4545	18%
Z 0015	Zinc (Zn) ICP Standard Solution 1 gm/L in Diluted HCl t	3822	NA	500 ml	7389	18%
Z 0016	Zinc (Zn) ICP Standard Solution 1 gm/L in Diluted HNO	3822	NA	100 ml	4545	18%
Z 0016	Zinc (Zn) ICP Standard Solution 1 gm/L in Diluted HNO	3822	NA	500 ml	7389	18%
Z 0017	Zinc (Zn) ICP Standard Solution 10 gm/L in Diluted HCl	3822	NA	100 ml	13806	18%
Z 0017	Zinc (Zn) ICP Standard Solution 10 gm/L in Diluted HCl	3822	NA	500 ml	37800	18%
Z 0018	Zinc (Zn) ICP Standard Solution 10 gm/L in Diluted HN	3822	NA	100 ml	13806	18%
Z 0018	Zinc (Zn) ICP Standard Solution 10 gm/L in Diluted HN	3822	NA	500 ml	37800	18%
Z 0019	Zinc AAS standard solution 1000 mg/L Zn in diluted H(	3822	NA	100 ml	1998	18%
Z 0019	Zinc AAS standard solution 1000 mg/L Zn in diluted H(	3822	NA	500 ml	3303	18%
Z 0020	Zinc AAS standard solution 1000 mg/L Zn in diluted HI	3822	NA	100 ml	1998	18%
Z 0020	Zinc AAS standard solution 1000 mg/L Zn in diluted HI	3822	NA	500 ml	3303	18%
Z 0036	Zirconium pieces, 1-10 mm, 99.99%	81099000	7440-67-7	10 gm	7929	18%
Z 0036	Zirconium pieces, 1-10 mm, 99.99%	81099000	7440-67-7	100 gm	65070	18%
Z 0063	Zinc chloride, anhydrous, 99.95%	28273990	7646-85-7	25 gm	6660	18%
Z 0063	Zinc chloride, anhydrous, 99.95%	28273990	7646-85-7	100 gm	13005	18%
Z 0133	Zirconyl chloride hydrate, 99.99% trace metals basis	29242990	15461-27-5	10 gm	27090	18%
Z 0135	Zinc sulphide powder, 10 µm, 99.99%	28309010	1314-98-3	25 gm	5022	18%
Z 0135	Zinc sulphide powder, 10 µm, 99.99%	28309010	1314-98-3	100 gm	13509	18%
Z 0155	Zinc powder, -140+325 mesh, 99.9%	79031000	7440-66-6	100 gm	39069	18%
Z 0155	Zinc powder, -140+325 mesh, 99.9%	79031000	7440-66-6	500 gm	96039	18%
Z 0225	Zirconium pieces, 1-10 mm, 99.95%	81099000	7440-67-7	5 gm	4995	18%
Z 0225	Zirconium pieces, 1-10 mm, 99.95%	81099000	7440-67-7	25 gm	13905	18%
Z 0225	Zirconium pieces, 1-10 mm, 99.95%	81099000	7440-67-7	100 gm	50905	18%
Z 0225	Zirconium pieces, 1-10 mm, 99.95%	81099000	7440-67-7	1 kg	189009	18%
Z 0421	Zirconium(IV) fluoride, 99.9%	28261990	7783-64-4	25 gm	13050	18%
Z 0421	Zirconium(IV) fluoride, 99.9%	28261990	7783-64-4	100 gm	40050	18%
Z 0445	Zeolite-Y	2942		25 gm	25902	18%
Z 0445	Zeolite-Y	2942		100 gm	98019	18%
Z 0533	Zeaxanthin, ≥95%	29420090	144-68-3	1 mg	80001	18%

Z 0559	β-Zeolite	28399090	1318-02-1	25 gm	69039	18%
Z 0559	β-Zeolite	28399090	1318-02-1	100 gm	270999	18%
Z 0588	ZSM-5	29319090		25 gm	54099	18%
Z 0588	ZSM-5	29319090		100 gm	198099	18%
Z 0603	Zirconium chunks, 99.999%	81099000	7440-67-7	100 gm	76509	18%
Z 0612	Zinc nitrate, 99.998%	28342990	10196-18-6	50 gm	15903	18%
Z 0612	Zinc nitrate, 99.998%	28342990	10196-18-6	250 gm	49905	18%
Z 0656	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals ba	81099000	7440-67-7	25 gm	13095	18%
Z 0656	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals ba	81099000	7440-67-7	100 gm	39069	18%
Z 0681	Zinc shot, 1-5 mm (0.04-0.2in), 99.999%	79031000	7440-66-6	10 gm	8604	18%
Z 0681	Zinc shot, 1-5 mm (0.04-0.2in), 99.999%	79031000	7440-66-6	250 gm	22005	18%
Z 0681	Zinc shot, 1-5 mm (0.04-0.2in), 99.999%	79031000	7440-66-6	1 kg	113049	18%
Z 1022	Zinc acetate, 99.99%	29152990	5970-45-6	5 gm	6003	18%
Z 1022	Zinc acetate, 99.99%	29152990	5970-45-6	25 gm	21006	18%
Z 1200	Zeatin (mixed isomers)	380893.40	13114-27-7	5 mg	765	18%
Z 1200	Zeatin (mixed isomers)	380893.40	13114-27-7	10 mg	1899	18%
Z 1200	Zeatin (mixed isomers)	380893.40	13114-27-7	25 mg	2772	18%
Z 1200	Zeatin (mixed isomers)	380893.40	13114-27-7	100 mg	7929	18%
Z 1201	Zeaxanthin 1% (HPLC)	2942	144-68-3	10 mg	3906	18%
Z 1201	Zeaxanthin 1% (HPLC)	2942	144-68-3	100 mg	20106	18%
Z 1201	Zeaxanthin 1% (HPLC)	2942	144-68-3	1 gm	32049	18%
Z 1202	Zenker's fixing	2942		100 ml	603	18%
Z 1205	Zerolite 225 (Na) 14-52 mesh standard grade	2942		500 gm	1980	18%
Z 1205	Zerolite 225 (Na) 14-52 mesh standard grade	2942		5 kg	18090	18%
Z 1215	Zinc, dust, 98%	79031000	7440-66-6	500 gm	1089	18%
Z 1215	Zinc, dust, 98%	79031000	7440-66-6	5 kg	8712	18%
Z 1216	Zinc foil, 99.5%	79031000	7440-66-6	100 gm	1539	18%
Z 1216	Zinc foil, 99.5%	79031000	7440-66-6	250 gm	2295	18%
Z 1217	Zinc dust, GR 99.9%	79031000	7440-66-6	500 gm	1242	18%
Z 1217	Zinc dust, GR 99.9%	79031000	7440-66-6	5 kg	9909	18%
Z 1220	Zinc ammonium phosphate	29420090		100 gm	1908	18%
Z 1220	Zinc ammonium phosphate	29420090		500 gm	3402	18%
Z 1225	Zinc granular, 99%	79031000	7440-66-6	500 gm	1494	18%
Z 1225	Zinc granular, 99%	79031000	7440-66-6	5 kg	11997	18%
Z 1227	Zinc granular, GR 99%+	79031000	7440-66-6	500 gm	1647	18%

Z 1227	Zinc granular, GR 99%+	79031000	7440-66-6	5 kg	12906	18%
Z 1228	Zinc wire, 99.5%	79031000	7440-66-6	100 gm	603	18%
Z 1229	Zinc wire, 1.0 mm dia approx, GR 99.99%	79031000	7440-66-6	25 gm	432	18%
Z 1229	Zinc wire, 1.0 mm dia approx, GR 99.99%	79031000	7440-66-6	100 gm	1206	18%
Z 1230	Zinc magnesium phosphate	29339900		500 gm	6903	18%
Z 1235	Zinc acetate, 99%	29152990	5970-45-6	500 gm	873	18%
Z 1235	Zinc acetate, 99%	29152990	5970-45-6	5 kg	7209	18%
Z 1236	Zinc acetate, ≥99%	29152990	5970-45-6	250 gm	4005	18%
Z 1236	Zinc acetate, ≥99%	29152990	5970-45-6	1 kg	11043	18%
Z 1237	Zinc acetate, GR 99%+	29152990	5970-45-6	500 gm	1080	18%
Z 1237	Zinc acetate, GR 99%+	29152990	5970-45-6	5 kg	8019	18%
Z 1238	Zinc borate	28402090	10361-94-1	500 gm	1143	18%
Z 1238	Zinc borate	28402090	10361-94-1	5 kg	11007	18%
Z 1239	Zinc bromide, 99%	28275990	7699-45-8	500 gm	2691	18%
Z 1239	Zinc bromide, 99%	28275990	7699-45-8	5 kg	22005	18%
Z 1245	Zinc carbonate, basic	28369990	5970-47-8	500 gm	1080	18%
Z 1245	Zinc carbonate, basic	28369990	5970-47-8	5 kg	9702	18%
Z 1255	Zinc chloride, 98%	28273990	7646-85-7	500 gm	774	18%
Z 1255	Zinc chloride, 98%	28273990	7646-85-7	5 kg	6192	18%
Z 1257	Zinc chloride, GR 98%+	28273990	7646-85-7	100 gm	306	18%
Z 1257	Zinc chloride, GR 98%+	28273990	7646-85-7	500 gm	945	18%
Z 1258	Zinc chromate	28415090	13530-65-9	100 gm	756	18%
Z 1258	Zinc chromate	28415090	13530-65-9	500 gm	2196	18%
Z 1258	Zinc chromate	28415090	13530-65-9	5 kg	12906	18%
Z 1258a	Zinc citrate, 97%	291815.90	5990-32-9	500 gm	3600	18%
Z 1258a	Zinc citrate, 97%	291815.90	5990-32-9	5 kg	22905	18%
Z 1259	Zinc chloride, for molecular biology, 98%+	28273990	7646-85-7	500 gm	2592	18%
Z 1260	Zinc fluoride, 98%	282690.00	7783-49-5	100 gm	1845	18%
Z 1260	Zinc fluoride, 98%	282690.00	7783-49-5	500 gm	6390	18%
Z 1261	Zinc formate	29151200	557-41-5	500 gm	3006	18%
Z 1262	Zinc cyclohexanebutyrate, dihydrate	29163990	38582-18-2	500 mg	9702	18%
Z 1262	Zinc cyclohexanebutyrate, dihydrate	29163990	38582-18-2	1 gm	16002	18%
Z 1263	Zinc iodide, 98%	28276090	10139-47-6	25 gm	1791	18%
Z 1263	Zinc iodide, 98%	28276090	10139-47-6	100 gm	6597	18%
Z 1263	Zinc iodide, 98%	28276090	10139-47-6	500 gm	20997	18%

Z 1265	Zinc nitrate, 98%	28342990	10196-18-6	500 gm	801	18%
Z 1265	Zinc nitrate, 98%	28342990	10196-18-6	5 kg	6903	18%
Z 1267	Zinc nitrate, GR 98%+	28342990	10196-18-6	500 gm	891	18%
Z 1267	Zinc nitrate, GR 98%+	28342990	10196-18-6	5 kg	7101	18%
Z 1270	Zinc oxalate	29332990	547-62-2	500 gm	1467	18%
Z 1270	Zinc oxalate	29332990	547-62-2	5 kg	13905	18%
Z 1275	Zinc oxide, 99%	28170010	1314-13-2	500 gm	855	18%
Z 1275	Zinc oxide, 99%	28170010	1314-13-2	5 kg	7470	18%
Z 1277	Zinc oxide, GR 99%+	28170010	1314-13-2	500 gm	1143	18%
Z 1277	Zinc oxide, GR 99%+	28170010	1314-13-2	5 kg	8604	18%
Z 1278	Zinc oxide, 99.9%	28170010	1314-13-2	100 gm	3996	18%
Z 1278	Zinc oxide, 99.9%	28170010	1314-13-2	500 gm	15003	18%
Z 1280	Zinc peroxide 50-60%	28170020	1314-22-3	500 gm	11601	18%
Z 1280	Zinc peroxide 50-60%	28170020	1314-22-3	1 kg	20070	18%
Z 1285	Zinc phosphate	28353900	7779-90-0	500 gm	846	18%
Z 1285	Zinc phosphate	28353900	7779-90-0	5 kg	6705	18%
Z 1291	Zinc selenide, 99.99%	28429090	1315-09-9	10 gm	5904	18%
Z 1292	Zinc selenite, GR 99%+	28429090	13597-46-1	10 gm	1503	18%
Z 1292	Zinc selenite, GR 99%+	28429090	13597-46-1	50 gm	3879	18%
Z 1293	Zinc silicofluoride, 99%	2942	16871-71-9	25 gm	4392	18%
Z 1293	Zinc silicofluoride, 99%	2942	16871-71-9	100 gm	13905	18%
Z 1294	Zinc silicofluoride, pract	2942	16871-71-9	100 gm	2592	18%
Z 1294	Zinc silicofluoride, pract	2942	16871-71-9	500 gm	6903	18%
Z 1295	Zinc stearate	29157090	557-05-1	500 gm	711	18%
Z 1295	Zinc stearate	29157090	557-05-1	5 kg	5607	18%
Z 1296	Zinc stearate, 10-12% Zn basis	29157090	557-05-1	500 gm	1989	18%
Z 1296	Zinc stearate, 10-12% Zn basis	29157090	557-05-1	1 kg	3807	18%
Z 1305	Zinc sulphate, monohydrate, 99%	28332690	7446-19-7	500 gm	612	18%
Z 1305	Zinc sulphate, monohydrate, 99%	28332690	7446-19-7	5 kg	4806	18%
Z 1315	Zinc sulphate, 99%	28332990	7446-20-0	500 gm	432	18%
Z 1315	Zinc sulphate, 99%	28332990	7446-20-0	5 kg	2790	18%
Z 1316	Zinc sulphate, ≥99.5%	28332990	7446-20-0	100 gm	3006	18%
Z 1316	Zinc sulphate, ≥99.5%	28332990	7446-20-0	500 gm	6003	18%
Z 1316	Zinc sulphate, ≥99.5%	28332990	7446-20-0	1 kg	10809	18%
Z 1317	Zinc sulphate, GR 99%+	28332990	7446-20-0	500 gm	522	18%

Z 1317	Zinc sulphate, GR 99%+	28332990	7446-20-0	5 kg	3789	18%
Z 1324	Zinc sulphide, pract 95%	28309010	1314-98-3	500 gm	2295	18%
Z 1324	Zinc sulphide, pract 95%	28309010	1314-98-3	5 kg	20700	18%
Z 1325	Zinc sulphide, 98%	28309010	1314-98-3	500 gm	2979	18%
Z 1325	Zinc sulphide, 98%	28309010	1314-98-3	5 kg	26091	18%
Z 1327	Zinc sulphide, 99%	28309010	1314-98-3	500 gm	3195	18%
Z 1327	Zinc sulphide, 99%	28309010	1314-98-3	5 kg	27900	18%
Z 1328	Zinc sulphite	29420090	13597-44-9	100 gm	1170	18%
Z 1328	Zinc sulphite	29420090	13597-44-9	500 gm	1602	18%
Z 1328	Zinc sulphite	29420090	13597-44-9	5 kg	15903	18%
Z 1329	Zinc tartrate	2942	551-64-4	500 gm	2907	18%
Z 1329	Zinc tartrate	2942	551-64-4	5 kg	24903	18%
Z 1330	Zirconium powder, 99.9%	81099000	7440-67-7	5 gm	6903	18%
Z 1330	Zirconium powder, 99.9%	81099000	7440-67-7	25 gm	13005	18%
Z 1330	Zirconium powder, 99.9%	81099000	7440-67-7	100 gm	50049	18%
Z 1331	Zirconium pieces, 3-10 mm, 99.9%	81099000	7440-67-7	10 gm	7992	18%
Z 1331	Zirconium pieces, 3-10 mm, 99.9%	81099000	7440-67-7	100 gm	40509	18%
Z 1331	Zirconium pieces, 3-10 mm, 99.9%	81099000	7440-67-7	500 gm	162090	18%
Z 1331	Zirconium pieces, 3-10 mm, 99.9%	81099000	7440-67-7	1 kg	240300	18%
Z 1332	Zinc telluride, 99.99%	28429090	1315-11-3	5 gm	4707	18%
Z 1332	Zinc telluride, 99.99%	28429090	1315-11-3	25 gm	21708	18%
Z 1336	Zincon, pract	294200.90	62625-22-3	1 gm	729	18%
Z 1336	Zincon, pract	294200.90	62625-22-3	5 gm	3969	18%
Z 1336	Zincon, pract	294200.90	62625-22-3	25 gm	18090	18%
Z 1337	Zincon, GR	294200.90	62625-22-3	1 gm	945	18%
Z 1337	Zincon, GR	294200.90	62625-22-3	5 gm	4491	18%
Z 1337	Zincon, GR	294200.90	62625-22-3	25 gm	20079	18%
Z 1338	Zincon sodium salt, GR	2942	56484-13-0	1 gm	1170	18%
Z 1338	Zincon sodium salt, GR	2942	56484-13-0	5 gm	5607	18%
Z 1340	Zirconium carbonate	28369990	57219-64-4	100 gm	846	18%
Z 1340	Zirconium carbonate	28369990	57219-64-4	500 gm	3492	18%
Z 1345	Zirconium dioxide, 97%	28256020	1314-23-4	500 gm	2844	18%
Z 1345	Zirconium dioxide, 97%	28256020	1314-23-4	5 kg	22770	18%
Z 1346	Zirconium(IV) oxide powder, 5 µm, 99%	28256020	1314-23-4	100 gm	7101	18%
Z 1346	Zirconium(IV) oxide powder, 5 µm, 99%	28256020	1314-23-4	500 gm	16407	18%

Z 1355	Zirconium oxychloride, 98%	28273990	13520-92-8	100 gm	468	18%
Z 1355	Zirconium oxychloride, 98%	28273990	13520-92-8	500 gm	1593	18%
Z 1355	Zirconium oxychloride, 98%	28273990	13520-92-8	5 kg	13905	18%
Z 1357	Zirconium oxychloride, GR 99%+	28273990	13520-92-8	25 gm	693	18%
Z 1357	Zirconium oxychloride, GR 99%+	28273990	13520-92-8	100 gm	1989	18%
Z 1359	Zirconium oxychloride, 99.9%	28273990	13520-92-8	50 gm	2790	18%
Z 1360	Zirconium silicate, 98%+	28399090	10101-52-7	250 gm	990	18%
Z 1360	Zirconium silicate, 98%+	28399090	10101-52-7	1 kg	3492	18%
Z 1364	Zirconyl nitrate, hydrate, 99.99% trace metals basis	28342990	14985-18-3	10 gm	13302	18%
Z 1364	Zirconyl nitrate, hydrate, 99.99% trace metals basis	28342990	14985-18-3	50 gm	31005	18%
Z 1365	Zirconyl nitrate, 99.5%	28342990	14985-18-3	100 gm	1494	18%
Z 1365	Zirconyl nitrate, 99.5%	28342990	14985-18-3	250 gm	3456	18%
Z 1365	Zirconyl nitrate, 99.5%	28342990	14985-18-3	500 gm	6759	18%
Z 1367	Zirconyl nitrate, 99.9%	28342990	14985-18-3	100 gm	2295	18%
Z 1367	Zirconyl nitrate, 99.9%	28342990	14985-18-3	250 gm	5670	18%
Z 1368	Zirconyl sulphate, 98%+	28332990	7446-31-3	100 gm	3996	18%
Z 1368	Zirconyl sulphate, 98%+	28332990	7446-31-3	500 gm	11007	18%
Z 1372	Zirconium(IV) hydroxide, 99%+	29420090	14475-63-9	100 gm	4707	18%
Z 1372	Zirconium(IV) hydroxide, 99%+	29420090	14475-63-9	500 gm	16407	18%
Z 1374	Zirconium(IV) sulphate, 99%+	2942	57126-73-5	100 gm	3105	18%
Z 1374	Zirconium(IV) sulphate, 99%+	2942	57126-73-5	500 gm	8730	18%
Z 1440	Zirconium dioxide, puriss, 99.9%	28256020	1314-23-4	25 gm	17919	18%
Z 1440	Zirconium dioxide, puriss, 99.9%	28256020	1314-23-4	100 gm	65097	18%
Z 1443	Zirconium dioxide, GR 99.5%	28256020	1314-23-4	500 gm	3096	18%
Z 1443	Zirconium dioxide, GR 99.5%	28256020	1314-23-4	5 kg	24003	18%
Z 1535	Zinc(II) dibenzyldithiocarbamate, 97%	29214290	14726-36-4	1 gm	3600	18%
Z 1535	Zinc(II) dibenzyldithiocarbamate, 97%	29214290	14726-36-4	5 gm	9603	18%
Z 1535	Zinc(II) dibenzyldithiocarbamate, 97%	29214290	14726-36-4	25 gm	11295	18%
Z 2100	Zirconium sputtering target, diam. x thickness 50.6 m	81099000	7440-67-7	1 pc	40509	18%
Z 2124	Zirconium(IV) chloride, 98%	28273990	10026-11-6	5 gm	5949	18%
Z 2124	Zirconium(IV) chloride, 98%	28273990	10026-11-6	250 gm	15093	18%
Z 2126	Zirconium(IV) chloride, 90%	28273990	10026-11-6	5 gm	3789	18%
Z 2126	Zirconium(IV) chloride, 90%	28273990	10026-11-6	250 gm	9603	18%
Z 2166	Zinc sputtering target, diam. x thickness 50.6 mm x 3	79031000	7440-66-6	1 pc	4959	18%
Z 2315	Zinc oxide pellets, 1-3 mm, 99.99%	28170010	1314-13-2	50 gm	8703	18%

Z 2315	Zinc oxide pellets, 1-3 mm, 99.99%	28170010	1314-13-2	250 gm	40509	18%
Z 2500	Zinc undecylenate, 98%	29242990	557-08-4	1 gm	3600	18%
Z 2500	Zinc undecylenate, 98%	29242990	557-08-4	5 gm	13050	18%
Z 2671	Zirconium oxide powder, ≥10 µm, 99.95%	28256020	1314-23-4	10 gm	9603	18%
Z 2673	Zirconium(IV) oxide, 99.95%	28256020	1314-23-4	25 gm	12906	18%
Z 2673	Zirconium(IV) oxide, 99.95%	28256020	1314-23-4	100 gm	49095	18%
Z 2812	Zirconium(IV) oxide, 99.978%	28256020	1314-23-4	25 gm	16902	18%
Z 2812	Zirconium(IV) oxide, 99.978%	28256020	1314-23-4	100 gm	56007	18%
Z 2815	Zirconium(IV) oxide, 99.997%	28256020	1314-23-4	25 gm	20709	18%
Z 2815	Zirconium(IV) oxide, 99.997%	28256020	1314-23-4	100 gm	70092	18%
Z 2970	Zirconium foil, 0.127 mm thick, 99.5%+	81099000	7440-67-7	100 x 125 mn	6903	18%
Z 3010	Z-L-Alanine, 99%	293790.20	1142-20-7	5 gm	540	18%
Z 3010	Z-L-Alanine, 99%	293790.20	1142-20-7	25 gm	2205	18%
Z 3010	Z-L-Alanine, 99%	293790.20	1142-20-7	100 gm	7965	18%
Z 3011	Z-β-Aanine, 99%	293790.20	2304-94-1	1 gm	576	18%
Z 3011	Z-β-Aanine, 99%	293790.20	2304-94-1	5 gm	1476	18%
Z 3011	Z-β-Aanine, 99%	293790.20	2304-94-1	25 gm	5868	18%
Z 3012	Z-L-Arginine, 99%	2942	1234-35-1	25 gm	4203	18%
Z 3013	Z-D-Arginine, 99%	293790.20	6382-93-0	1 gm	6075	18%
Z 3013	Z-D-Arginine, 99%	293790.20	6382-93-0	5 gm	20205	18%
Z 3013	Z-D-Arginine, 99%	293790.20	6382-93-0	25 gm	73098	18%
Z 3014	Z-L-Aspargine, 99%	293790.20	2304-96-3	1 gm	306	18%
Z 3014	Z-L-Aspargine, 99%	293790.20	2304-96-3	5 gm	990	18%
Z 3014	Z-L-Aspargine, 99%	293790.20	2304-96-3	25 gm	2583	18%
Z 3015	Z-L-Aspatric acid, 99%	293790.20	1152-61-0	5 gm	450	18%
Z 3015	Z-L-Aspatric acid, 99%	293790.20	1152-61-0	25 gm	2052	18%
Z 3016	Z-D-aspartic acid, 99%	293790.20	78663-07-7	1 gm	630	18%
Z 3016	Z-D-aspartic acid, 99%	293790.20	78663-07-7	5 gm	2619	18%
Z 3017	Z-L-Glutamic acid, 99%	293790.20	1155-62-0	5 gm	351	18%
Z 3017	Z-L-Glutamic acid, 99%	293790.20	1155-62-0	25 gm	1458	18%
Z 3017	Z-L-Glutamic acid, 99%	293790.20	1155-62-0	100 gm	5202	18%
Z 3018	Z-L-Glutamine, 99%	293790.20	2650-64-8	1 gm	396	18%
Z 3018	Z-L-Glutamine, 99%	293790.20	2650-64-8	5 gm	747	18%
Z 3018	Z-L-Glutamine, 99%	293790.20	2650-64-8	25 gm	2583	18%
Z 3020	Z-L-Glycine, 99%	293790.20	1138-80-3	5 gm	693	18%

Z 3020	Z-L-Glycine, 99%	293790.20	1138-80-3	25 gm	1404	18%
Z 3021	Z-L-Histidine, 99%	293790.20	14997-58-1	1 gm	1188	18%
Z 3021	Z-L-Histidine, 99%	293790.20	14997-58-1	5 gm	5409	18%
Z 3021	Z-L-Histidine, 99%	293790.20	14997-58-1	25 gm	21204	18%
Z 3022	Z-L-Leucine, 99%	293790.20	2018-66-8	5 gm	1503	18%
Z 3022	Z-L-Leucine, 99%	293790.20	2018-66-8	25 gm	4302	18%
Z 3023	Z-L-Lysine, 99%	293790.20	2212-75-1	1 gm	1260	18%
Z 3023	Z-L-Lysine, 99%	293790.20	2212-75-1	5 gm	5805	18%
Z 3023	Z-L-Lysine, 99%	293790.20	2212-75-1	25 gm	24066	18%
Z 3024	Z-D-Phenylalanine, 99%	293790.20	2448-45-5	1 gm	630	18%
Z 3024	Z-D-Phenylalanine, 99%	293790.20	2448-45-5	5 gm	2601	18%
Z 3025	Z-L-Phenyl alanine, 99%	293790.20	1161-13-3	5 gm	720	18%
Z 3025	Z-L-Phenyl alanine, 99%	293790.20	1161-13-3	25 gm	2232	18%
Z 3025	Z-L-Phenyl alanine, 99%	293790.20	1161-13-3	100 gm	7902	18%
Z 3026	Z-D-Proline, 99%	293790.20	6404-31-5	1 gm	1566	18%
Z 3026	Z-D-Proline, 99%	293790.20	6404-31-5	5 gm	6003	18%
Z 3026	Z-D-Proline, 99%	293790.20	6404-31-5	25 gm	30105	18%
Z 3030	Z-L-Proline, 99%	293790.20	1148-11-4	1 gm	252	18%
Z 3030	Z-L-Proline, 99%	293790.20	1148-11-4	5 gm	1206	18%
Z 3030	Z-L-Proline, 99%	293790.20	1148-11-4	25 gm	3708	18%
Z 3031	Z-L-Serine, 99%	293790.20	1145-80-8	1 gm	414	18%
Z 3031	Z-L-Serine, 99%	293790.20	1145-80-8	5 gm	1440	18%
Z 3031	Z-L-Serine, 99%	293790.20	1145-80-8	25 gm	6903	18%
Z 3032	Z-L-Threonine, 99%	293790.20	19728-63-3	1 gm	432	18%
Z 3032	Z-L-Threonine, 99%	293790.20	19728-63-3	5 gm	1296	18%
Z 3033	Z-D-Tryptophan, 99%	293790.20	2279-15-4	1 gm	2196	18%
Z 3033	Z-D-Tryptophan, 99%	293790.20	2279-15-4	5 gm	5490	18%
Z 3034	Zinc acetate, anhydrous, 99.98% (metals basis)	29333990	557-34-6	10 gm	4005	18%
Z 3034	Zinc acetate, anhydrous, 99.98% (metals basis)	29333990	557-34-6	50 gm	8892	18%
Z 3034	Zinc acetate, anhydrous, 99.98% (metals basis)	29333990	557-34-6	250 gm	56709	18%
Z 3035	Z-L-Tryptophan, 99%	293790.20	7432-21-5	1 gm	396	18%
Z 3035	Z-L-Tryptophan, 99%	293790.20	7432-21-5	5 gm	1044	18%
Z 3035	Z-L-Tryptophan, 99%	293790.20	7432-21-5	25 gm	2088	18%
Z 3036	Z-L-Tyrosine, 99%	293790.20	1164-16-5	1 gm	972	18%
Z 3036	Z-L-Tyrosine, 99%	293790.20	1164-16-5	5 gm	1944	18%

Z 3037	Z-D-Valine, 99%	293790.20	1685-33-2	1 gm	1314	18%
Z 3037	Z-D-Valine, 99%	293790.20	1685-33-2	5 gm	5409	18%
Z 3039	Zinc flake, -325 mesh, 99.9%	79031000	7440-66-6	250 gm	4590	18%
Z 3039	Zinc flake, -325 mesh, 99.9%	79031000	7440-66-6	1 kg	12906	18%
Z 3040	Z-L-Valine, 99%	293790.20	1149-26-4	5 gm	936	18%
Z 3040	Z-L-Valine, 99%	293790.20	1149-26-4	25 gm	2403	18%
Z 3041	Z-L-Aspartic acid-4-benzyl ester, 98%+	293790.00	3479-47-8	10 gm	13509	18%
Z 3041	Z-L-Aspartic acid-4-benzyl ester, 98%+	293790.00	3479-47-8	25 gm	23706	18%
Z 3042	Z-L-Glutamic acid-4-benzyl ester, 98%+	293790.00	5680-86-4	10 gm	14103	18%
Z 3042	Z-L-Glutamic acid-4-benzyl ester, 98%+	293790.00	5680-86-4	25 gm	24705	18%
Z 3043	Z-Lys(Boc)-OH (dicyclohexylammonium) salt, ≥98%	293790.00	2212-76-2	5 gm	5904	18%
Z 3043	Z-Lys(Boc)-OH (dicyclohexylammonium) salt, ≥98%	293790.00	2212-76-2	25 gm	29007	18%
Z 3044	Z-L-Phenyalanine methyl ester, 98%+	293790.20	35909-92-3	10 gm	12204	18%
Z 3044	Z-L-Phenyalanine methyl ester, 98%+	293790.20	35909-92-3	25 gm	21402	18%
Z 3045	Z-L-Phenylalanine 4-nitrophenyl ester, 98%+	293790.00	2578-84-9	10 gm	11007	18%
Z 3045	Z-L-Phenylalanine 4-nitrophenyl ester, 98%+	293790.00	2578-84-9	25 gm	19206	18%
Z 3046	Z-D-Phenylglycine, 98%+	293790.00	17609-52-8	10 gm	7380	18%
Z 3046	Z-D-Phenylglycine, 98%+	293790.00	17609-52-8	25 gm	12906	18%
Z 3047	Z-L-Phenylglycine, 98%+	293790.00	53990-33-3	10 gm	6480	18%
Z 3047	Z-L-Phenylglycine, 98%+	293790.00	53990-33-3	25 gm	11304	18%
Z 3048	Z-O-Benzyl-L-tyrosine, 98%+	292249.90	16677-29-5	10 gm	7506	18%
Z 3048	Z-O-Benzyl-L-tyrosine, 98%+	292249.90	16677-29-5	25 gm	13905	18%
Z 3049	Z-Isonipecotic acid, 98%+	294200.90	10314-98-4	10 gm	6120	18%
Z 3049	Z-Isonipecotic acid, 98%+	294200.90	10314-98-4	25 gm	10701	18%
Z 3050	Z-Nipecotic acid, 98%+	294200.90	78190-11-1	10 gm	6462	18%
Z 3078	Zircohydrous, 99%+	29332990	14475-63-9	100 gm	5607	18%
Z 3078	Zircohydrous, 99%+	29332990	14475-63-9	500 gm	19908	18%
Z 3225	Zinc trifluoromethanesulphonate, 98%	29049990	54010-75-2	5 gm	1800	18%
Z 3225	Zinc trifluoromethanesulphonate, 98%	29049990	54010-75-2	25 gm	4995	18%
Z 3249	Zinc acetate dihydrate ACS reagent, ≥98%	29152990	5970-45-6	500 gm	2106	18%
Z 3249	Zinc acetate dihydrate ACS reagent, ≥98%	29152990	5970-45-6	2.5 kg	9819	18%
Z 3366	Zirconium(IV) chloride, 99.5%	28273990	10026-11-6	5 gm	5994	18%
Z 3366	Zirconium(IV) chloride, 99.5%	28273990	10026-11-6	100 gm	13995	18%
Z 3366	Zirconium(IV) chloride, 99.5%	28273990	10026-11-6	500 gm	97020	18%
Z 3445	Zirconium(IV) isopropoxide isopropanol complex	29242990	14717-56-7	10 gm	67050	18%

Z 3457	Zinc oxide, 99.999%	28170010	1314-13-2	10 gm	5004	18%
Z 3457	Zinc oxide, 99.999%	28170010	1314-13-2	25 gm	9702	18%
Z 3457	Zinc oxide, 99.999%	28170010	1314-13-2	100 gm	33309	18%
Z 3523	Zinc sulphide, pieces 3-6 mm, 99.995%	28309010	1314-98-3	25 gm	9729	18%
Z 3523	Zinc sulphide, pieces 3-6 mm, 99.995%	28309010	1314-98-3	100 gm	32409	18%
Z 3574	Zinc sputtering target, diam. x thickness 25.4mm (1.0i	79031000	7440-66-6	1 pc	18999	18%
Z 3636	Lanthanum zirconate, 30-50 µm, 99.8%	2942	12031-48-0	100 gm	13905	18%
Z 3636	Lanthanum zirconate, 30-50 µm, 99.8%	2942	12031-48-0	1 kg	117099	18%
Z 3711	Zinc acetate, 99.999%	29152990	5970-45-6	5 gm	7020	18%
Z 3711	Zinc acetate, 99.999%	29152990	5970-45-6	25 gm	23040	18%
Z 3778	Zinc pellets, 3-5 mm, 99.9999%	79031000	7440-66-6	25 gm	18900	18%
Z 3778	Zinc pellets, 3-5 mm, 99.9999%	79031000	7440-66-6	100 gm	36090	18%
Z 3778	Zinc pellets, 3-5 mm, 99.9999%	79031000	7440-66-6	1 kg	315090	18%
Z 3880	Zirconium foil, 1.0 mm thick, 97%	81099000	7440-67-7	150 x 150 mn	86904	18%
Z 4412	Zirconium powder, -325 mesh, 99.8%+	81099000	7440-67-7	5 gm	6993	18%
Z 4412	Zirconium powder, -325 mesh, 99.8%+	81099000	7440-67-7	25 gm	13905	18%
Z 4412	Zirconium powder, -325 mesh, 99.8%+	81099000	7440-67-7	100 gm	54090	18%
Z 4455	Zirconium hydride, 99%	2945	7704-99-6	1 gm	3204	18%
Z 4455	Zirconium hydride, 99%	2945	7704-99-6	100 gm	30609	18%
Z 4708	Zirconium slug, 3 mm dia x 6 mm length, 99.5%	81099000	7440-67-7	10 gm	7992	18%
Z 4708	Zirconium slug, 3 mm dia x 6 mm length, 99.5%	81099000	7440-67-7	50 gm	49905	18%
Z 4902	Zirconium(IV) acetylacetonate, 98%	2942	17501-44-9	25 gm	67509	18%
Z 4902	Zirconium(IV) acetylacetonate, 98%	2942	17501-44-9	100 gm	270999	18%
Z 5116	Zirconium(IV) chloride, 99.9%	28273990	10026-11-6	5 gm	9819	18%
Z 5117	Zirconium(IV) chloride, anhydrous, powder, 99.99% tr	28273990	10026-11-6	5 gm	10998	18%
Z 5117	Zirconium(IV) chloride, anhydrous, powder, 99.99% tr	28273990	10026-11-6	25 gm	37908	18%
Z 5140	Zirconium wire, 1.0 mm dia, 99.2%	81099000	7440-67-7	2 m	3906	18%
Z 5140	Zirconium wire, 1.0 mm dia, 99.2%	81099000	7440-67-7	10 m	10800	18%
Z 5225	Zirconium powder, 33 µm, 99.9%	81092000	7440-67-7	25 gm	10809	18%
Z 5225	Zirconium powder, 33 µm, 99.9%	81092000	7440-67-7	100 gm	27099	18%
Z 5228	Zinc di[bis(trifluoromethylsulphonyl)imide], 95%	29241900	168106-25-0	1 gm	7605	18%
Z 5228	Zinc di[bis(trifluoromethylsulphonyl)imide], 95%	29241900	168106-25-0	5 gm	24039	18%
Z 5267	Zinc pieces, ≤10 mm, 99.9%	79031000	7440-66-6	100 gm	3906	18%
Z 5267	Zinc pieces, ≤10 mm, 99.9%	79031000	7440-66-6	500 gm	8649	18%
Z 5344	Zinc sulphate, heptahydrate, 99.995% trace metals ba	28332990	7446-20-0	10 gm	4608	18%

Z 5344	Zinc sulphate, heptahydrate, 99.995% trace metals ba	28332990	7446-20-0	50 gm	16902	18%
Z 5476	Zirconium(IV) propoxide solution, 70 wt.% in 1-propar	29319090	23519-77-9	100 ml	6993	18%
Z 5476	Zirconium(IV) propoxide solution, 70 wt.% in 1-propar	29319090	23519-77-9	500 ml	29907	18%
Z 5544	Zirconium powder, 5-8 µm, 98%+	81099000	7440-67-7	5 gm	5697	18%
Z 5544	Zirconium powder, 5-8 µm, 98%+	81099000	7440-67-7	25 gm	12096	18%
Z 5635	Zinc phthalocyanine, 97%	29339900	14320-04-8	1 gm	1818	18%
Z 5635	Zinc phthalocyanine, 97%	29339900	14320-04-8	10 gm	14094	18%
Z 5806	Zinc titanate, 99%	2942	12036-43-0	25 gm	15903	18%
Z 5936	Zirconium diboride, 99.5%	28500050	12045-64-6	100 gm	18099	18%
Z 6151	Zirconium boride, 325 mesh, 99.5%	28500050	12045-64-6	50 gm	9405	18%
Z 6151	Zirconium boride, 325 mesh, 99.5%	28500050	12045-64-6	250 gm	46809	18%
Z 6463	Zinc foil, 0.25 mm thick, 99.9%+	79031000	7440-66-6	25 x 25 mm	12906	18%
Z 6463	Zinc foil, 0.25 mm thick, 99.9%+	79031000	7440-66-6	100 x 100 mn	39069	18%
Z 6582	Zirconium sputtering target, diam. x thickness 25.4 m	81099000	7440-67-7	1 pc	32409	18%
Z 6920	Zinc oxide, 99.99%	28170010	1314-13-2	50 gm	4707	18%
Z 6920	Zinc oxide, 99.99%	28170010	1314-13-2	250 gm	15065	18%
Z 7084	Zirconium(IV) oxide-yttria stabilized, submicron powd	29241900	114168-16-0	100 gm	13500	18%
Z 7084	Zirconium(IV) oxide-yttria stabilized, submicron powd	29241900	114168-16-0	500 gm	43209	18%
Z 7185	Zirconium(IV) fluoride, 99.99%	28261990	7783-64-4	5 gm	4995	18%
Z 7185	Zirconium(IV) fluoride, 99.99%	28261990	7783-64-4	25 gm	19809	18%
Z 7185	Zirconium(IV) fluoride, 99.99%	28261990	7783-64-4	100 gm	76059	18%
Z 7256	Zinc bromide, dihydrate, 99%	2942	18921-13-6	100 gm	6102	18%
Z 7256	Zinc bromide, dihydrate, 99%	2942	18921-13-6	500 gm	15804	18%
Z 7803	Zirconium(IV) oxide-yttria stabilized, contains 20 mol '	29420090		25 gm	13050	18%
Z 7803	Zirconium(IV) oxide-yttria stabilized, contains 20 mol '	29420090		100 gm	27090	18%
Z 7839	Zirconium(IV) oxide-yttria stabilized, contains 38 mol '	29420090		25 gm	13905	18%
Z 7839	Zirconium(IV) oxide-yttria stabilized, contains 38 mol '	29420090		100 gm	28008	18%
Z 7983	Zirconium powder, 5-8 µm, 99%	81099000	7440-67-7	5 gm	6903	18%
Z 7983	Zirconium powder, 5-8 µm, 99%	81099000	7440-67-7	25 gm	13005	18%
Z 7983	Zirconium powder, 5-8 µm, 99%	81099000	7440-67-7	100 gm	50049	18%
Z 8028	Zinc ricinoleate	29241900	13040-19-2	100 gm	3969	18%
Z 8028	Zinc ricinoleate	29241900	13040-19-2	500 gm	15039	18%
Z 8101	Zinc octoate 6%	29420090	86338-28-5	500 gm	6759	18%
Z 8310	Zirconium powder, <40 µm, 99.9%	81099000	7440-67-7	25 gm	13905	18%
Z 8310	Zirconium powder, <40 µm, 99.9%	81099000	7440-67-7	100 gm	54099	18%

Z 8625	Zirconium foil, 0.5 mm thick, 99.8%	81099000	7440-67-7	150 x 150 mn	159039	18%
ZB 105	Zirconium oxide spheres, 5 mm dia	28256020	1314-23-4	10 pc	21906	18%
ZB 105	Zirconium oxide spheres, 5 mm dia	28256020	1314-23-4	50 pc	97020	18%
ZB 110	Zirconium oxide spheres, 10 mm dia	28256020	1314-23-4	10 pc	27009	18%
ZB 110	Zirconium oxide spheres, 10 mm dia	28256020	1314-23-4	1000 pc	220050	18%
ZB 115	Zirconium oxide spheres, 15 mm dia	28256020	1314-23-4	10 pc	30060	18%
ZB 115	Zirconium oxide spheres, 15 mm dia	28256020	1314-23-4	100 pc	252090	18%
ZN 0100	Zinc nanopowder, APS 130 nm, 99.5%	79031000	7440-66-6	25 gm	43092	18%
ZN 0100	Zinc nanopowder, APS 130 nm, 99.5%	79031000	7440-66-6	100 gm	78093	18%
ZN 0100	Zinc nanopowder, APS 130 nm, 99.5%	79031000	7440-66-6	500 gm	207909	18%
ZN 0100	Zinc nanopowder, APS 130 nm, 99.5%	79031000	7440-66-6	1 kg	342909	18%
ZN 0105	Zinc nanopowder, APS 80 nm, 99.5%	79031000	7440-66-6	25 gm	46089	18%
ZN 0105	Zinc nanopowder, APS 80 nm, 99.5%	79031000	7440-66-6	100 gm	70902	18%
ZN 0105	Zinc nanopowder, APS 80 nm, 99.5%	79031000	7440-66-6	500 gm	234909	18%
ZN 0105	Zinc nanopowder, APS 80 nm, 99.5%	79031000	7440-66-6	1 kg	432909	18%
ZN 0110	Zinc nanopowder, APS 100 nm, 99.9%+	79031000	7440-66-6	5 gm	4599	18%
ZN 0110	Zinc nanopowder, APS 100 nm, 99.9%+	79031000	7440-66-6	25 gm	22093	18%
ZN 0110	Zinc nanopowder, APS 100 nm, 99.9%+	79031000	7440-66-6	100 gm	69390	18%
ZN 0110	Zinc nanopowder, APS 100 nm, 99.9%+	79031000	7440-66-6	500 gm	288099	18%
ZN 0115	Zinc nanopowder, APS 130 nm, 99.9%	79031000	7440-66-6	5 gm	6975	18%
ZN 0115	Zinc nanopowder, APS 130 nm, 99.9%	79031000	7440-66-6	25 gm	28809	18%
ZN 0115	Zinc nanopowder, APS 130 nm, 99.9%	79031000	7440-66-6	100 gm	70902	18%
ZN 0120	Zirconium nanopowder, APS 1-3 µm, 99.5%	81099000	7440-67-7	5 gm	108099	18%
ZN 0120	Zirconium nanopowder, APS 1-3 µm, 99.5%	81099000	7440-67-7	25 gm	304092	18%
ZO 095	Zinc oxide nanoparticles doped aluminium oxide	2942		5 gm	30600	18%
ZO 095	Zinc oxide nanoparticles doped aluminium oxide	2942		25 gm	40509	18%
ZO 095	Zinc oxide nanoparticles doped aluminium oxide	2942		100 gm	120690	18%
ZO 095	Zinc oxide nanoparticles doped aluminium oxide	2942		500 gm	480600	18%
ZO 100	Zinc iron oxide nanopowder, APS 15-30 nm, 98.5%	28259090	12063-19-3	25 gm	16200	18%
ZO 100	Zinc iron oxide nanopowder, APS 15-30 nm, 98.5%	28259090	12063-19-3	100 gm	29700	18%
ZO 100	Zinc iron oxide nanopowder, APS 15-30 nm, 98.5%	28259090	12063-19-3	500 gm	76500	18%
ZO 100	Zinc iron oxide nanopowder, APS 15-30 nm, 98.5%	28259090	12063-19-3	1 kg	126000	18%
ZO 100	Zinc iron oxide nanopowder, APS 15-30 nm, 98.5%	28259090	12063-19-3	10 kg	846000	18%
ZO 105	Zinc oxide nanopowder, APS 90 nm, 99.9%+	28170010	1314-13-2	5 gm	2106	18%
ZO 105	Zinc oxide nanopowder, APS 90 nm, 99.9%+	28170010	1314-13-2	25 gm	6993	18%

ZO 105	Zinc oxide nanopowder, APS 90 nm, 99.9%+	28170010	1314-13-2	100 gm	18900	18%
ZO 105	Zinc oxide nanopowder, APS 90 nm, 99.9%+	28170010	1314-13-2	500 gm	34020	18%
ZO 105	Zinc oxide nanopowder, APS 90 nm, 99.9%+	28170010	1314-13-2	1 kg	49509	18%
ZO 110	Zinc oxide nanopowder, APS 20 nm, 99.5%	28170010	1314-13-2	25 gm	8604	18%
ZO 110	Zinc oxide nanopowder, APS 20 nm, 99.5%	28170010	1314-13-2	100 gm	22095	18%
ZO 110	Zinc oxide nanopowder, APS 20 nm, 99.5%	28170010	1314-13-2	500 gm	34020	18%
ZO 110	Zinc oxide nanopowder, APS 20 nm, 99.5%	28170010	1314-13-2	1 kg	50130	18%
ZO 110	Zinc oxide nanopowder, APS 20 nm, 99.5%	28170010	1314-13-2	10 kg	450900	18%
ZO 112	Zinc oxide nanopowder, APS 50 nm, 99%	28170010	1314-13-2	25 gm	4302	18%
ZO 112	Zinc oxide nanopowder, APS 50 nm, 99%	28170010	1314-13-2	100 gm	16902	18%
ZO 115	Zirconium oxide nanopowder, APS 20 nm, 99%	28256020	1314-23-4	5 gm	6309	18%
ZO 115	Zirconium oxide nanopowder, APS 20 nm, 99%	28256020	1314-23-4	25 gm	19800	18%
ZO 115	Zirconium oxide nanopowder, APS 20 nm, 99%	28256020	1314-23-4	100 gm	32040	18%
ZO 115	Zirconium oxide nanopowder, APS 20 nm, 99%	28256020	1314-23-4	500 gm	72900	18%
ZO 115	Zirconium oxide nanopowder, APS 20 nm, 99%	28256020	1314-23-4	1 kg	103050	18%
ZO 116	Zirconium oxide nanopowder, APS 60-80 nm, 99.9%	28256020	1314-23-4	5 gm	3105	18%
ZO 116	Zirconium oxide nanopowder, APS 60-80 nm, 99.9%	28256020	1314-23-4	25 gm	9963	18%
ZO 116	Zirconium oxide nanopowder, APS 60-80 nm, 99.9%	28256020	1314-23-4	100 gm	24300	18%
ZO 116	Zirconium oxide nanopowder, APS 60-80 nm, 99.9%	28256020	1314-23-4	500 gm	72090	18%
ZO 117	Zirconium oxide nanopowder, APS 0.3-0.5 µm, 99.95%	28256020	1314-23-4	5 gm	3105	18%
ZO 117	Zirconium oxide nanopowder, APS 0.3-0.5 µm, 99.95%	28256020	1314-23-4	25 gm	9963	18%
ZO 117	Zirconium oxide nanopowder, APS 0.3-0.5 µm, 99.95%	28256020	1314-23-4	100 gm	24300	18%
ZO 117	Zirconium oxide nanopowder, APS 0.3-0.5 µm, 99.95%	28256020	1314-23-4	500 gm	72090	18%
ZO 120	Zirconium(IV) oxide, yttria stabilized nanopowder, APS 50 nm, 99.9	114168-16-0		25 gm	13050	18%
ZO 120	Zirconium(IV) oxide, yttria stabilized nanopowder, APS 50 nm, 99.9	114168-16-0		100 gm	27090	18%
ZO 130	Zirconium(IV) oxide, yttria stabilized nanopowder, APS 200-300 nn	114168-16-0		5 gm	8604	18%
ZO 130	Zirconium(IV) oxide, yttria stabilized nanopowder, APS 200-300 nn	114168-16-0		25 gm	12699	18%
ZO 130	Zirconium(IV) oxide, yttria stabilized nanopowder, APS 200-300 nn	114168-16-0		100 gm	25092	18%
ZO 130	Zirconium(IV) oxide, yttria stabilized nanopowder, APS 200-300 nn	114168-16-0		500 gm	73098	18%
ZO 136	Zirconium oxide nanopowder, yttria stabilized, (ZrO2 : 94%+)	114168-16-0		25 gm	22095	18%
ZO 136	Zirconium oxide nanopowder, yttria stabilized, (ZrO2 : 94%+)	114168-16-0		100 gm	40905	18%
ZO 137	Zirconium oxide nanopowder, yttria stabilized (Zro2 : 91%+)	114168-16-0		25 gm	22005	18%
ZO 137	Zirconium oxide nanopowder, yttria stabilized (Zro2 : 91%+)	114168-16-0		100 gm	39069	18%
ZO 138	Zirconium oxide nanopowder, yttria stabilized, (Zro2 : 86%+)	114168-16-0		25 gm	19098	18%
ZO 138	Zirconium oxide nanopowder, yttria stabilized, (Zro2 : 86%+)	114168-16-0		100 gm	34902	18%

ZO 140	Zirconium oxide nanopowder, calcia stabilized, APS 20-30 nm, 99.9	1314-23-4	25 gm	17091	18%
ZO 140	Zirconium oxide nanopowder, calcia stabilized, APS 20-30 nm, 99.9	1314-23-4	100 gm	29007	18%
ZO 140	Zirconium oxide nanopowder, calcia stabilized, APS 20-30 nm, 99.9	1314-23-4	500 gm	56709	18%
ZO 140	Zirconium oxide nanopowder, calcia stabilized, APS 20-30 nm, 99.9	1314-23-4	1 kg	81099	18%