

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
A 1214 ✱	<u>ABSCISIC ACID</u> practical grade 10%	14375-45-2	100 mg	1701	1 gm	7002
A 1215 ✱	<u>ABSCISIC ACID</u> for biochemistry 99%	14375-45-2	25 mg	1233	100 mg 500 mg	3789 16479
A 1217 ☒	<u>(7-AMINO CEPHALOSPORANIC ACID) 7-ACA 98%</u>	957-68-6	1 gm	2106	5 gm	7349
A 1225 ☒	<u>ACACIA</u>	9000-01-5	500 gm	405	5 kg	3888
A 1226 ☒	<u>ACACIA</u> spray dried powder	9000-01-5	500 gm	684	5 kg	6309
A 1227	<u>ACACIA</u> GR	9000-01-5	500 gm	783	5 kg	7407
A 1229 ☒	<u>ACENAPHTHENE</u> pract	83-32-9	100 gm	306	500 gm 5 kg	1206 9009
A 1230	<u>ACENAPHTHENE</u> for synthesis 97%	83-32-9	100 gm	396	500 gm	1386
A 1231	<u>ACENAPHTHENE</u> GR for HLPC	83-32-9	100 gm	1359	500 gm	5533
A 1234 ☒	<u>ACES BUFFER</u> 99% [N-(2-Acetamido)-2-aminoethane sulfonic acid]	7365-82-4	5 gm	549	25 gm 100 gm	1494 3906
A 1233	<u>ACETALDEHYDE</u> 20-30% solution for synthesis	75-07-0	500 ml	378	5 lt	3690
A 1235	<u>ACETAMIDE</u> for synthesis 99%	60-35-5	250 gm	333	500 gm	612
A 1240	<u>ACETAMIDINE CHLORIDE</u> for synthesis	124-42-5	100 gm	2394	250 gm	10791
A 1242	<u>N-(2-ACETAMIDO) IMINODIACETIC ACID</u> (ADA BUFFER)	26239-55-4	25 gm	531	100 gm 250 gm	2079 4518
A 1245 ☒	<u>ACETANILIDE</u> for synthesis 98.5%	103-84-4	500 gm	783	5 kg	7299
A 1248	<u>ACETATE BUFFER SOLUTION</u> pH 4.6	- - - -	500 ml	180	5 lt	1449
A 1250	<u>ACETIC ACID</u> glacial 99%	64-19-7	500 ml	171	5 lt	1449
A 1251	<u>ACETIC ACID</u> glacial GR 99%+	64-19-7	500 ml	216	5 lt	1629
A 1252	<u>ACETIC ACID GLACIAL GR 99.7%</u>	64-19-7	500 ml	261	5 lt	1809
A 1253	<u>ACETIC ACID GLACIAL EL 99.9%</u>	64-19-7	500 ml	378	5 lt	2502
A 1254	<u>ACETIC ACID</u> 99.8% for HPLC	64-19-7	1 lt	720	5 lt	2970
A 4726	<u>ACETIC ACID</u> (glacial), 99.9985%	64-19-7	100 ml	13059	500 ml	49059
A 1255	<u>ACETO ACETANILIDE</u> for synthesis 98%	102-01-2	500 gm	630	5 kg	5832
A 1265	<u>ACETO CARMINE</u> for microscopical staining	1390-65-4	100 ml	828	250 ml	1773
A 1268	<u>ACETOHYDROXAMIC ACID</u> 90%	546-88-3	1 gm 10 gm	603 3600	5 gm 25 gm	1602 6219
A 1267 ☒	<u>ACETOHYDROXAMIC ACID</u> 98%	546-88-3	1 gm 10 gm	990 4005	5 gm 100 gm	2169 26019
A 1270	<u>ACETONE CYANOHYDRIN</u> for synthesis 98%	75-86-5			250 ml	54099
A 1275	<u>ACETONE</u> for synthesis 99%	67-64-1	500 ml	216	5 lt	1602
A 1277	<u>ACETONE</u> GR 99%+	67-64-1	500 ml	252	5 lt	1809
A 1278	<u>ACETONE</u> 99.8% for HPLC and spectroscopy	67-64-1	1 lt	594	5 lt	2529
A 1279	<u>ACETONE</u> ELECTRONIC	67-64-1	500 ml	396	5 lt	2349
A 1282	<u>ACETONE ALCOHOL</u> 50% Solution	- - - -	500 ml	360	5 lt	2889
A 5947	<u>ACETONITRILE</u> anhydrous, 99.8%	75-05-8	250 ml	3906	1 lt	9792
A 1285	<u>ACETONITRILE</u> for synthesis 98%	75-05-8	500 ml	288	5 lt	2610
A 1287	<u>ACETONITRILE</u> GR 99%+	75-05-8	500 ml	396	5 lt	3060
A 1289	<u>ACETONITRILE</u> for spectroscopy 99.5%	75-05-8			500 ml	459
A 1288	<u>ACETONITRILE</u> for HPLC 99.5%+	75-05-8			500 ml	405
A 1291	<u>ACETONITRILE</u> 99.9% for HPLC	75-05-8			1 lt	1449
A 1292	<u>ACETONITRILE</u> 99.5% for DNA	75-05-8			1 lt	1449
A 3134	<u>ACETONITRILE</u> -D3 99.8 atom % D (End user certificate required)	2206-26-0			5 gm	49059
A 1290	<u>ACETO ORCEIN</u> for microscopical staining	- - - -	100 ml	315	500 ml	1404
A 1295	<u>ACETOPHENONE</u> for synthesis 99%	98-86-2	500 ml	594	5 lt	5589
A 1297	<u>ACETOPHENONE</u> GR 99%	98-86-2	500 ml	774	5 lt	6003

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A 1305	<input type="checkbox"/> <u>ACETYL ACETONE</u> for synthesis 98%	123-54-6	250 ml	684	500 ml	1179
			1 lt	2205	5 lt	10089
A 1307	<input type="checkbox"/> <u>ACETYL ACETONE GR 99%+</u>	123-54-6	100 ml	477	250 ml	774
					500 ml	1386
A 1024	<u>(ACETYLACETONATO)DICARBONYLRHODIUM(II)</u> , 98%	14874-82-9			1 gm	16902
A 1313	<u>ACETYL BROMIDE</u> for synthesis 98%	506-96-7	250 ml	2691	500 ml	5139
A 1314	<u>ACETYL BROMIDE GR 99%+</u>	506-96-7			500 ml	6696
A 1316	<u>N-ACETYL-g-BUTYROLACTONE</u> for synthesis 98%	517-23-7	100 gm	1908	500 gm	7002
A 1311	<input type="checkbox"/> <u>N-ACETYL CAPROLACTAM 98%</u>	1888-91-1	250 ml	10809	1 lt	POR
A 1315	<u>ACETYL CHLORIDE</u> for synthesis 98%	75-36-5			500 ml	1269
A 1317	<u>ACETYL CHLORIDE</u> puriss GR 99%	75-36-5			500 ml	1908
A 1318	<u>ACETYL CHLORIDE</u> puriss 99.9%	75-36-5			250 ml	18909
A 1324	<input type="checkbox"/> <u>ACETYL CHOLINE BROMIDE</u> for biochemistry 99%+	66-23-9	5 gm	1908	25 gm	8001
A 1325	<input type="checkbox"/> <u>ACETYL CHOLINE CHLORIDE GR 99%+</u>	60-31-1	5 gm	1449	25 gm	4302
			100 gm	11709	500 gm	POR
A 1335	<input type="checkbox"/> <u>ACETYL CHOLINE IODIDE GR 99%</u>	2260-50-6	5 gm	1197	10 gm	2304
			25 gm	4509	100 gm	POR
A 1336	<u>3-ACETYLCOUMARIN</u> 96%	3949-36-8			5 gm	2709
A 1340	<input type="checkbox"/> <u>N-ACETYL L-CYSTEINE</u> for biochemistry 99%+	616-91-1	10 gm	495	25 gm	1008
					100 gm	3690
A 1341	<u>n-ACETYL L-CYSTEINE METHYL ESTER</u> for biochemistry	7652-46-2	5 gm	8505	25 gm	POR
A 1345	<u>ACETYLENE TETRABROMIDE</u> for synthesis 99%	79-27-6			500 ml	16029
A 1346	<u>ACETYLENE TETRACHLORIDE</u> puriss 99%+	79-34-5			1 lt	24039
A 1348	<u>n-ACETYL D-GALACTOSAMINE</u> for biochemistry 99%	1811-31-0	100 mg	4401	500 mg	13509
A 1349	<u>n-ACETYL D-GLUCOSAMINE</u> for biochemistry 99%	7512-17-6			5 gm	405
			25 gm	1206	100 gm	3906
A 1356	<u>n-ACETYL L-GLUTAMIC ACID</u> for biochemistry 98%	1188-37-0	25 gm	990	100 gm	3096
A 1351	<u>N-ACETYL GLYCINE</u> PURISS 99%	543-24-8	100 gm	558	500 gm	2349
A 1353	<u>n-ACETYL DL-METHIONINE</u> for biochemistry 99%+	1115-47-5	10 gm	153	100 gm	666
A 1363	<u>1-ACETYL NAPHTHALENE</u> 97%	941-98-0	100 ml	1296	250 ml	3006
A 1347	<input type="checkbox"/> <u>N-ACETYL NEURAMINIC ACID (NANA)</u>	131-48-6	25 mg	603	100 mg	1206
	crystalline puriss for biochemistry 98%+		500 mg	3906	1 gm	6390
A 1358	<input type="checkbox"/> <u>4-ACETYLPHENYL SULPHATE POTASSIUM SALT</u>	38533-41-4			250 mg	24309
A 1357	<input type="checkbox"/> <u>1-ACETYL-4-PIPERIDONE</u> 94%	32161-06-1			5 ml	6903
A 1350	<u>2-ACETYL PYRIDINE</u> (Methyl-2-Pyridylketone) puriss 98%	1122-62-9			100 gm	5310
A 1352	<u>3-ACETYL PYRIDINE</u> (Methyl-3-Pyridylketone) puriss 98%	350-03-8			100 gm	5949
A 1354	<u>ACETYL SALICYLIC ACID</u> for synthesis 98%+	50-78-2	500 gm	1305	5 kg	9900
A 1377	<u>ACETYL SALICYLIC ACID</u> ≥99.0%	50-78-2	100 gm	1539	500 gm	2709
A 1359	<u>3-ACETYLTIAZOLIDINE-4-CARBOXYLIC ACID</u> 95%	5025-82-1	100 mg	7002	1 gm	27909
A 1355	<u>ACETYL THIOCHOLINE IODIDE</u> 99%	1866-15-5	1 gm	1143	5 gm	4869
A 1361	<u>2-ACETYLTHTIOPHENE</u> 98%	88-15-3	100 ml	1395	500 ml	5490
A 1365	<u>N-ACETYL DL-TRYPTOPHAN</u> 99%	87-32-1	10 gm	603	25 gm	990
					100 gm	3609
A 1370	<input type="checkbox"/> <u>N-ACETYL-L-TYROSINE ETHYL ESTER</u> for biochemistry 98%+	36546-50-6	5 gm	4392	10 gm	8379
A 1371	<input type="checkbox"/> <u>ACID ORANGE II</u>	633-96-5	25 gm	297	100 gm	1071
A 1372	<input type="checkbox"/> <u>ACID RED 33</u>	3567-66-6	25 gm	549	100 gm	1881
A 1413	<u>ACITRETIN</u> 98% (HPLC)	55079-83-9	25 mg	9909	100 mg	POR
A 1375	<u>ACRIDINE ORANGE</u> for microscopy (C.I.46005)	65-61-2	10 gm	1269	25 gm	2979

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A 1385	<u>ACRIFLAVIN</u> for biochemistry (C.I.46000)	8063-24-9	5 gm 100 gm	288 4869	25 gm 250 gm	1179 7434
A 1403	<u>ACRIFLAVIN HYDROCHLORIDE</u> Fluorescence grade	8063-24-9			25 gm	2277
A 1397	<u>ACRYLAMIDE</u> (40% solution in water) for Molecular Biology	- - - -	250 ml	2979	500 ml	5769
A 1398	<u>ACRYLAMIDE</u> for electrophoresis 99%+	79-06-1	25 gm 250 gm	117 603	100 gm 500 gm	297 990
A 1399	<u>ACRYLAMIDE</u> molecular biology grade 99%+	79-06-1	100 gm	495	500 gm	2227
A 1395	<input type="checkbox"/> <u>ACRYLAMIDE</u> for synthesis 99%	79-06-1	500 gm	639	5 kg	5139
A 1400	<u>2-ACRYLAMIDO 2-METHYL-PROPANE SULPHONIC ACID</u> for synthesis (AMPS) 98%	15214-89-8	50 gm	1179	250 gm 1 kg	2790 9729
A 1405	<u>ACRYLIC ACID</u> for synthesis 99%	79-10-7	500 ml	540	5 lt	4806
A 1410	<u>ACRYLONITRILE</u> for synthesis 99%	107-13-1	500 ml	441	5 lt	3888
A 1411	<u>ACRYLONITRILE</u> GR 99%+	107-13-1			500 ml	783
A 1412	<u>ACRYLONITRILE BUTADIENE STYRENE</u>	9003-56-9	100 gm	3906	500 gm	13905
A 1415	<input type="checkbox"/> <u>ACTIDIONE</u> GR 98%	66-81-9	100 mg 1 gm	441 1908	500 mg 5 gm	1395 9360
A 3561	<u>1-ADAMANTANECARBONYL CHLORIDE</u> , 95%	2094-72-6			5 gm	2889
A 1420	<u>7-ADCA</u> for biochemistry 98% (7-Aminodesacetoxycephalosporanic Acid)	22252-43-3	100 mg 1 gm	1602 4689	250 mg 5 gm	2079 19809
A 1425	<input type="checkbox"/> <u>ADENINE</u> for biochemistry 99%	73-24-5	5 gm 100 gm	441 4995	25 gm 500 gm	1449 21609
A 1435	<input type="checkbox"/> <u>ADENINE SULPHATE</u> GR 99%	321-30-2	5 gm 25 gm	306 1395	10 gm 100 gm	495 4779
A 1445	<input type="checkbox"/> <u>ADENOSINE</u> for biochemistry 99%	58-61-7	5 gm 25 gm	306 1008	10 gm 100 gm	558 4005
A 0654	<input type="checkbox"/> <u>ADENOSINE 3',5'-CYCLIC MONOPHOSPHATE</u> <u>SODIUM SALT</u> monohydrate =98.0% (HPLC)	37839-81-9	25 mg 500 mg	2403 18081	100 mg 1 gm	6003 30159
A 1455	<input type="checkbox"/> <u>ADENOSINE-5-DIPHOSPHORIC ACID DISODIUM</u> <u>SALT (ADP)</u> for biochemistry 99%	16178-48-6	100 mg 1 gm	495 1692	500 mg 5 gm	990 8296
A 1465	<input type="checkbox"/> <u>ADENOSINE-5-MONO PHOSPHORIC ACID SODIUM</u> <u>SALT (AMP)</u> for biochemistry 99%	4578-31-8	1 gm	279	5 gm 25 gm	738 2439
A 1475	<input type="checkbox"/> <u>ADENOSINE-5-TRIPHOSPHORIC ACID DISODIUM</u> <u>SALT (ATP)</u> for biochemistry 99%	987-65-5	1 gm 25 gm	252 4149	5 gm 100 gm	999 9999
A 1480	<u>S-ADENOSYL METHIONINE</u> 99%	29908-03-0	1 gm	9999	5 gm	27099
A 1485	<u>ADIPIIC ACID</u> for synthesis 99%	124-04-9	500 gm	432	5 kg	3789
A 1488	<input type="checkbox"/> <u>ADIPIIC DIHYDRAZIDE</u> 97%	1071-93-8	25 gm	3906	100 gm	12069
A 1490	<u>ADIPONITRILE</u> for synthesis 98%	111-69-3			250 ml	5094
A 1495	<input type="checkbox"/> <u>ADONITOL</u> for biochemistry 99%	488-81-3	5 gm	810	10 gm 25 gm	1476 3411
A 1505	<input type="checkbox"/> <u>L-ADRENALINE</u> GR 99%	51-43-4	1 gm	1899	5 gm	8919
A 1515	<input type="checkbox"/> <u>ADRENALINE BITARTRATE</u> GR 99%	51-42-3	1 gm	1296	5 gm	5904
A 1516	<u>ADRENALONE HYDROCHLORIDE</u> puriss 98%	62-13-5	5 gm	2700	10 gm	3402
A 1520	<u>AEROSIL</u> 200	7631-86-9	100 gm	396	250 gm 500 gm	891 1602
A 1525	<u>AESCULIN</u> 98%+	66778-17-4	5 gm	3996	25 gm	19368
A 1535	<u>AGAR AGAR POWDER</u> No.1 FOR bacteriology	9002-18-0	250 gm	1935	500 gm	3789
A 1536	<u>AGAR AGAR POWDER</u> purified for microbiology	9002-18-0	500 gm	4041	5 kg	29070
A 1537	<u>AGAR AGAR POWDER</u> (NOBLE)	9002-18-0	100 gm	1575	500 gm	5949

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A 1538	<u>AGAR AGAR SHREDED</u> for bacteriology	9002-18-0	500 gm	6939	5 kg	POR
A 1539	<u>AGAR AGAR SPEZIAL</u>	9002-18-0	500 gm	6993	5 kg	POR
A 1545	<input type="checkbox"/> <u>AGAROSE</u> for electrophoresis <b>(M)</b> (Med EEO)	9012-36-6	10 gm	1089	25 gm	2439
					100 gm	8379
A 1546	<input type="checkbox"/> <u>AGAROSE</u> for electrophoresis <b>(L)</b> (Low EEO)	9012-36-6	10 gm	1089	25 gm	2394
					100 gm	8379
A 1547	<input type="checkbox"/> <u>AGAROSE</u> for electrophoresis <b>(H)</b> (High EEO)	9012-36-6	10 gm	909	25 gm	2169
					100 gm	7902
A 1548	<u>AGAROSE TYPE A GELLING POINT 38-40°C</u> for Molecular biology	9012-36-6	10 gm	972	25 gm	2061
					100 gm	7272
A 1549	<u>AGAROSE TYPE B GELLING POINT 36°C</u> for Molecular biology	9012-36-6	10 gm	1089	25 gm	2466
					100 gm	8460
A 1550	<u>AJMALINE</u> pure	4360-12-7			1 gm	6039
A 1555	<input type="checkbox"/> <u>β-ALANINE</u> for biochemistry 99%+	107-95-9	25 gm	189	100 gm	648
			250 gm	1602	1 kg	5607
A 1560	<input type="checkbox"/> <u>D-ALANINE</u> for biochemistry 99%	338-69-2	1 gm	225	5 gm	1179
					25 gm	5490
A 1565	<input type="checkbox"/> <u>DL-ALANINE</u> for biochemistry 99%+	302-72-7	25 gm	189	100 gm	648
			250 gm	1719	1 kg	4959
A 1575	<input type="checkbox"/> <u>L-ALANINE</u> for biochemistry 99%+	56-41-7	25 gm	180	100 gm	594
			500 gm	2304	1 kg	4869
	ALAR (B-9) please see s 2660					
A 1576	<u>ALBERT'S STAIN A</u> solution	-----	125 ml	72	500 ml	288
A 1578	<u>ALBERT'S STAIN B</u> solution	-----	125 ml	81	500 ml	297
A 1585	<u>L-ALANINE BENZYL ESTER HCL</u> for biochemistry 98%+	5557-83-5	5 gm	12609	25 gm	POR
A 1580	<u>L-ALANINE BENZYL ESTER p-TOLUENE SULFONATE</u> for biochemistry 98%+	42854-62-6			25 gm	4707
A 1590	<input type="checkbox"/> <u>L-ALANINE METHYL ESTER HCL</u> for biochemistry 99%	2491-20-5	5 gm	963	25 gm	3906
A 5214	<u>ALBUMIN</u> (agarose gel electrophoresis) from human serum lyophilized powder, Fatty acid free, Globulin free, =99%	70024-90-7	100 mg	6039	500 mg	19089
			1 gm	27090	10 gm	177039
A 1595	<input type="checkbox"/> <u>ALBUMINE BOVINE</u> FRACTION V	9048-46-8	5 gm	891	10 gm	1494
			25 gm	3303	100 gm	12906
A 1605	<u>ALCIAN BLUE 8 GX</u> for microscopy (C.I.74240)	33864-99-2	5 gm	1791	10 gm	3492
					25 gm	7479
A 1606	<u>ALCIAN BLUE</u> solution	33864-99-2	100 ml	594	500 ml	2691
A 1615	<u>ALGINIC ACID</u> for synthesis	9005-32-7	500 gm	1449	5 kg	13401
A 1620	<u>ALIQUAT 336</u> (PHASE TRANSFER CATALYST)	63393-96-4	250 ml	1449	1 lt	5769
A 1625	<u>ALIZARINE GR (C.I. 58000)</u> pH INDICATOR	72-48-0	25 gm	351	100 gm	1296
A 1635	<u>ALIZARINE COMPLEXONE</u> INDICATOR	3952-78-1	1 gm	936	5 gm	2979
A 1636	<u>ALIZARINE CYANINE GREEN (C.I.No. 61570)</u>	4403-90-1	25 gm	540	100 gm	1890
A 1645	<input type="checkbox"/> <u>ALIZARINE RED S (C.I.No 58005)</u>	130-22-3	25 gm	540	100 gm	1449
A 1647	<input type="checkbox"/> <u>ALIZARINE RED S (C.I.No. 58005) GR</u>	130-22-3	25 gm	612	100 gm	1539
A 1651	<u>ALIZARIN YELLOW G</u> for microscopy	2243-76-7	25 gm	3204	100 gm	9909
A 1650	<u>ALIZARIN YELLOW GG</u> for microscopy	584-42-9	25 gm	3906	100 gm	9999
A 1648	<u>ALIZARIN YELLOW</u> for microscopy	-----			25 gm	2709
A 1649	<u>ALIZARIN VIRIDIN</u> for microscopy	-----	5 gm	16029	10 gm	30303
A 1658	<input type="checkbox"/> <u>ALKYL BENZENE SULPHONATE</u> for synthesis	-----			500 gm	1908
A 1655	<u>ALKALI BLUE</u> indicator (C.I.No 42750) for microscopy	1324-76-1	5 gm	693	25 gm	2979
A 1657	<u>ALKALI BLUE 4B</u> for microscopy	62152-67-4			25 gm	4005
A 1660	<input type="checkbox"/> <u>ALLANTION</u> fine powder 99%	97-59-6	100 gm	396	1 kg	3249

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A 1664 ✱	<u>L-ALLIIN</u> ≥90% (HPLC)	17795-26-5			10 mg	13059
A 1665 ☒	<u>ALLOXAN</u> (hydrate) 98.5%	2244-11-3	25 gm	594	100 gm	2079
A 1670	<u>ALLYL ALCOHOL</u> for synthesis 98%	107-18-6	500 ml	612	5 lt	5769
A 1669	<u>ALLYL ALCOHOL</u> GR 98%+	107-18-6			500 ml	1449
A 1654	<u>ALLYLAMINE</u> 99%	107-11-9	250 ml	4905	1 lt	17109
A 1653 ☒	<u>N-ALLYL ANILINE</u> 95%	589-09-3			5 gm	6903
A 1671	<u>ALLYL BROMIDE</u> for synthesis 98%	106-95-6	250 ml	1341	500 ml	2493
A 1671a	<u>ALLYL BROMIDE</u> GR 99%+	106-95-6			500 ml	3069
A 1672	<u>ALLYL CHLORIDE</u> puriss 98%+	107-05-1			500 ml	1719
A 1674	<u>ALLYL IODIDE</u> puriss 95%+	556-56-9	5 gm	5049	100 gm	18009
A 1679	<u>ALLYLTRIMETHOXYSILANE</u> 97%	2551-83-9	5 ml	3096	25 ml	11079
					100 ml	39069
A 1682	<u>ALMOND OIL</u> pure	8007-69-0	100 ml	1206	500 ml	5004
A 1861 ✱	<u>ALOE-EMODIN</u> 90%	481-72-1	100 mg	6003	1 gm	30069
A 1863 ✱	<u>ALOE-EMODIN</u> puriss 95%+	481-72-1	100 mg	7902	500 mg	27009
			1 gm	39060	5 gm	89109
A 1673	<u>ALUM CARMINE</u> for microscopy	- - - -	1 gm	3609	10 gm	11709
A 0612	<u>ALUMINIUM</u> chunks, 99.9%	7429-90-5	100 gm	4059	500 gm	13059
A 1675	<u>ALUMINIUM</u> (fine powder) 99.7%	7429-90-5	500 gm	531	5 kg	4959
A 1676	<u>ALUMINIUM</u> FOIL 99%	7429-90-5	100 gm	261	500 gm	936
A 1677	<u>ALUMINIUM</u> FOIL GR 99.9%	7429-90-5	100 gm	1296	250 gm	2790
					500 gm	4689
A 1738	<u>ALUMINIUM</u> INGOTS 99.99%	7429-90-5	100 gm	2439	500 gm	14004
A 4869	<u>ALUMINUM</u> powder, -325 mesh, 99.5%	7429-90-5	25 gm	2907	250 gm	3906
					1 kg	11079
A 3006	<u>ALUMINIUM</u> shot 99.999% approx. 4-8mm (0.2-0.3in)	7429-90-5	50 gm	6102	100 gm	11709
A 5620	<u>ALUMINIUM</u> slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length, 99.99%	7429-90-5	10 gm	3105	50 gm	10404
A 0080	<u>ALUMINIUM (AI) ICP STANDARD SOLUTION 1 GM/L IN DILUTED HCL</u> traceable to NIST	- - - -	100 ml	3591	500 ml	5751
A 0081	<u>ALUMINIUM (AI) ICP STANDARD SOLUTION 1 GM/L IN DILUTED HNO3</u> traceable to NIST	- - - -	100 ml	3591	500 ml	5751
A 0082	<u>ALUMINIUM (AI) ICP STANDARD SOLUTION 10 GM/L IN DILUTED HCL</u> traceable to NIST	- - - -	100 ml	10908	500 ml	32706
A 0083	<u>ALUMINIUM (AI) ICP STANDARD SOLUTION 10 GM/L IN DILUTED HNO3</u> traceable to NIST	- - - -	100 ml	10908	500 ml	32706
A 0084	<u>ALUMINIUM AAS STANDARD SOLUTION 1000 MG/L AL IN DILUTED HCL</u> traceable to NIST	- - - -	100 ml	1431	500 ml	2430
A 0085	<u>ALUMINIUM AAS STANDARD SOLUTION 1000 MG/L AL IN DILUTED HNO3</u> traceable to NIST	- - - -	100 ml	1431	500 ml	2430
A 1678	<u>ALUMINIUM ACETATE</u>	142-03-0	500 gm	369	5 kg	2799
A 1680	<u>ALUMINIUM ACETYL ACETONATE</u> for synthesis 98%	13963-57-0	100 gm	1899	500 gm	5409
A 1685 ☒	<u>ALUMINIUM AMMONIUM SULPHATE</u> extra pure 99%	7784-26-1	500 gm	162	5 kg	1449
A 1687 ☒	<u>ALUMINIUM AMMONIUM SULPHATE</u> GR 99.5%+	7784-26-1	500 gm	252	5 kg	2205
A 1688	<u>ALUMINIUM BORATE</u>	11121-16-7	100 gm	801	500 gm	1989
A 1695	<u>ALUMINIUM BROMIDE</u> (hydrated)	7727-15-3	500 gm	1890	5 kg	14409
A 1705	<u>ALUMINIUM CARBONATE</u> (basic)	14455-29-9	100 gm	603	500 gm	2304
A 1715 ☒	<u>ALUMINIUM CHLORIDE</u> purified 99%	7784-13-6	500 gm	711	5 kg	5904
A 1717 ☒	<u>ALUMINIUM CHLORIDE</u> (hexahydrate) GR 99%+	7784-13-6	500 gm	1296	5 kg	10809
A 9405	<u>ALUMINIUM FLUORIDE</u> (anhydrous) powder ≥ 99.9%	7784-18-1	10 gm	5409	50 gm	20079
A 9459	<u>ALUMINUM FLUORIDE</u> , anhydrous, 99.99%	7784-18-1			10 gm	5904
			50 gm	21609	250 gm	71190

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
A 1725	<u>ALUMINIUM FLUORIDE</u> extra pure	15098-87-0	500 gm	423	5 kg	3609
A 1735	<input type="checkbox"/> <u>ALUMINIUM HYDROXIDE GEL</u>	21645-51-2	250 gm	180	500 gm	360
					5 kg	3204
A 1740	<u>ALUMINIUM-iso-PROPOXIDE</u> for synthesis	555-31-7	500 gm	738	5 kg	5904
A 1745	<input type="checkbox"/> <u>ALUMINIUM NITRATE</u> 98%	7784-27-2	500 gm	189	5 kg	1692
A 1747	<input type="checkbox"/> <u>ALUMINIUM NITRATE</u> GR 98.5%	7784-27-2	500 gm	1791	5 kg	15903
A 1748	<u>ALUMINIUM OXALATE</u>	814-87-9	100 gm	603	500 gm	1791
A 1744	<input type="checkbox"/> <u>ALUMINIUM OXIDE</u> pure	-----	500 gm	504	5 kg	4005
A 1741	<u>ALUMINIUM OXIDE</u> , 99.99%	1344-28-1	25 gm	7002	100 gm	20610
A 1742	<u>ALUMINIUM OXIDE</u> , 99.995%	1344-28-1	25 gm	8406	100 gm	27090
A 5381	<u>ALUMINIUM OXIDE</u> , 99.999%	1344-28-1			10 gm	6408
			25 gm	8919	100 gm	30906
A 1755	<u>ALUMINIUM OXIDE G</u> (neutral) for thin layer chromatography (TLC) <u>ALUMINIUM OXIDE (ACTIVE)</u> FOR COLUMN CHROMATOGRAPHY	1344-28-1	500 gm	504	5 kg	4509
A 1765	<u>BASIC</u> (pH VALUE 8.5-9.5)	1344-28-1	500 gm	297	5 kg	2610
A 1766	<u>NEUTRAL</u> (pH VALUE 6.5-7.5)	1344-28-1	500 gm	306	5 kg	2592
A 1768	<u>ACIDIC</u> (pH VALUE 3.5-4.5)	1344-28-1	500 gm	297	5 kg	2592
A 1769	<u>ALUMINIUM PHOSPHATE</u>	7784-30-7	500 gm	495	5 kg	4509
A 1775	<input type="checkbox"/> <u>ALUMINIUM POTASSIUM SULPHATE</u> extra pure 99%	7784-24-9	500 gm	189	5 kg	1503
A 1777	<input type="checkbox"/> <u>ALUMINIUM POTASSIUM SULPHATE</u> GR 99.5%	7784-24-9	500 gm	252	5 kg	2079
A 1780	<input type="checkbox"/> <u>ALUMINIUM STEARATE</u>	637-12-7	500 gm	270	5 kg	2403
A 1785	<input type="checkbox"/> <u>ALUMINIUM SULPHATE</u> PURIFIED 98%	7784-31-8	500 gm	153	5 kg	1377
A 1787	<input type="checkbox"/> <u>ALUMINIUM SULPHATE</u> GR 99%+	7784-31-8	500 gm	180	5 kg	1539
A 1790	<u>ALUMINIUM SULPHIDE</u> for synthesis	1302-81-4	100 gm	702	500 gm	2439
A 1791	<u>ALUMINIUM SULPHITE</u> pure	-----	100 gm	900	500 gm	3519
A 1792	<u>ALUMINIUM TARTRATE</u>	815-78-1	100 gm	639	500 gm	2619
A 1797	<u>ALUMINONE</u> GR reagent for aluminium	569-58-4	10 gm	252	25 gm	549
					100 gm	1980
A 1805	<input type="checkbox"/> <u>AMARANTH</u> (C.I.No.16185) indicator	915-67-3	25 gm	162	100 gm	603
					1 kg	4770
	<b>AMBERLITE RESINS please see ION EXCHANGE RESIN</b>					
A 1807	<u>AMARANTH</u> solution	915-67-3	100 ml	117	500 ml	405
A 2377	<u>AMBROXIDE</u> 99%	6790-58-5	1 gm	2700	5 gm	6039
A 1835	<u>AMIDO BLACK 10B</u> (C.I.20470) for microscopy	1064-48-8	25 gm	270	100 gm	846
					1 kg	6705
A 1847	<u>AMIDO SULPHONIC ACID</u> GR 99%	-----	100 gm	369	250 gm	684
A 1855	<u>4-(p)AMINO ACETANILIDE</u> for synthesis 99%	122-80-5	100 gm	396	250 gm	801
					500 gm	1494
A 1865	<u>2-AMINO ACETOPHENONE</u> for synthesis 98%+	551-93-9	10 gm	810	25 gm	2007
			100 gm	7479	250 gm	18909
A 1864	<input type="checkbox"/> <u>2-AMINO ACETOPHENONE HYDROCHLORIDE</u> 98%	25384-14-9	5 gm	3906	25 gm	7902
			100 gm	17109	500 gm	72090
A 1866	<u>3-AMINO ACETOPHENONE</u> GR 98%	99-03-6	25 gm	540	100 gm	972
					500 gm	3789
A 1868	<u>4-AMINO ACETOPHENONE</u> for synthesis 98%	99-92-3	100 gm	2403	500 gm	9009
A 1867	<input type="checkbox"/> <u>4-AMINO ACETOPHENONE</u> puriss GR 99%+	99-92-3	25 gm	792	100 gm	2592
					500 gm	10809
A 1875	<u>AMINO ACID</u> KIT OF 24 ITEMS	-----	1 kit	3789	(10x1) kit	31752

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A 1876	<input type="checkbox"/> <u>1-AMINO ADAMANTANE HYDROCHLORIDE</u> 98%	665-66-7	5 gm	2439	25 gm	8559
A 1878	<input type="checkbox"/> <u>1-AMINO ANTHRAQUINONE</u> for synthesis 96%	82-45-1	100 gm	2304	500 gm	8901
A 1879	<input type="checkbox"/> <u>2-AMINO ANTHRAQUINONE</u> for synthesis 90%	117-79-3	100 gm	1296	500 gm	3807
A 1885	<input type="checkbox"/> <u>4-AMINO ANTIPYRINE</u> puriss 99%	83-07-8	10 gm	306	25 gm	675
			100 gm	2610	500 gm	11709
A 1880	<u>4-AMINO ANTIPYRINE</u> for synthesis 95%+	83-07-8	25 gm	504	100 gm	2106
					500 gm	7902
A 1895	<u>p-AMINO AZOBENZENE</u> for synthesis 98%	60-09-3	25 gm	207	100 gm	378
					500 gm	1296
A 2477	<u>2-AMINO BENZOIC ACID</u> 99% GR	-----			100 gm	9936
A 1906	<input type="checkbox"/> <u>m-AMINO BENZOIC ACID</u> for synthesis 98%	99-05-8	100 gm	495	250 gm	1089
					500 gm	1890
A 1908	<input type="checkbox"/> <u>4-AMINO BENZOIC ACID</u> for synthesis 99%	150-13-0	100 gm	567	250 gm	909
					500 gm	1692
A 1012	<u>4-AMINOBENZOIC ACID SODIUM SALT</u>	555-06-6			100 gm	9639
A 1910	<u>2-AMINO BENZOPHENONE</u> 98%	2835-77-0	10 gm	1908	25 gm	3303
					100 gm	9936
A 1915	<u>2-AMINO BENZOTHAIOLE</u> for synthesis 97%	136-95-8	25 gm	1107	100 gm	4509
A 1916	<input type="checkbox"/> <u>6-AMINO BENZOTHAIOLE</u> 97%	533-30-2	1 gm	3906	5 gm	19080
A 1918	<input type="checkbox"/> <u>4-AMINO-1-BENZYLPIPERIDINE</u> 98%	50541-93-0	5 gm	2259	25 gm	6849
A 1920	<input type="checkbox"/> <u>2-AMINO-3-BROMOPYRAZINE</u> 97%	13534-99-1	5 gm	5409	25 gm	17001
A 1921	<u>2-AMINO-5-BROMOPYRIDINE</u> 97%	1072-97-5			5 gm	2619
A 1923	<input type="checkbox"/> <u>3-AMINO-5-BROMOPYRIDINE</u> 97%	13535-01-8	1 gm	3402	5 gm	12069
A 1924	<input type="checkbox"/> <u>2-AMINO-6-BROMOPYRIDINE</u> 98%	19798-81-3	5 gm	9729	25 gm	32049
A 1926	<u>S(+)-2-AMINO-1-BUTANOL</u> 98%	5856-62-2	1 gm	1692	5 gm	6939
A 1925	<input type="checkbox"/> <u>4-AMINO BUTYRIC ACID</u> extra pure 99%	56-12-2	10 gm	243	25 gm	495
			100 gm	1791	500 gm	6408
A 1930	<input type="checkbox"/> <u>6-AMINO CAPROIC ACID</u> extra pure 99%	60-32-2	100 gm	864	500 gm	3996
A 1935	<input type="checkbox"/> <u>2-AMINO-5-CHLORO BENZOPHENONE</u> 99%	719-59-5	100 gm	693	500 gm	3069
A 1937	<input type="checkbox"/> <u>4-AMINO-3,5-DICHLORO BENZOIC ACID</u> 98%	56961-25-2	5 gm	3006	25 gm	12069
A 1940	<u>4-AMINO-N,N,DIETHYL ANILINE</u> for synthesis 98%	93-05-0	25 ml	4329	100 ml	13608
A 1945	<u>4-AMINO-N,N,DIETHYL ANILINE SULFATE</u> GR 99%	6283-63-2	100 gm	1377	250 gm	2781
A 1951	<input type="checkbox"/> <u>p-AMINO DIPHENYLAMINE</u> crystalline 98%	101-54-2	250 gm	2619	1 kg	5769
A 1952	<u>2-AMINO ETHYL ETHANOLAMINE</u> for synthesis 98%	111-41-1	500 ml	774	5 lt	6903
A 1954	<u>2-AMINO ETHYL SULPHURIC ACID</u> for synthesis	926-39-6	100 gm	9306	500 gm	26109
A 1953	<input type="checkbox"/> <u>1-AMINO GUANIDINE BICARBONATE</u> for synthesis 98%	2582-30-1	100 gm	297	500 gm	1089
A 1956	<u>7-AMINO-4-HYDROXY-2-NAPHTHALENE</u>	87-02-5			100 gm	7803
	<u>SULPHONIC ACID</u> pure					
A 1955	<u>2-AMINO-2-METHYL 1:3 PROPANEDIOL</u> GR 99%	115-69-5			25 gm	1179
			100 gm	3519	500 gm	15039
A 1965	<u>2-AMINO-2-METHYL-1-PROPANOL</u> for synthesis 95%	124-68-5	250 ml	801	500 ml	1269
			2.5 lt	5769	5 lt	POR
A 1967	<u>2-AMINO 2-METHYL 1-PROPANOL</u> GR 96%	124-68-5	100 ml	702	500 ml	3006
A 1971	<u>2-AMINO-3-METHYLPYRIDINE</u> 95%	1603-40-3	100 gm	3195	500 gm	12906
A 1972	<u>2-AMINO-4-METHYLPYRIDINE</u> 98%	695-34-1	100 gm	990	500 gm	3969
A 1973	<u>2-AMINO-5-METHYLPYRIDINE</u> pure	1603-41-4	25 gm	1494	100 gm	4905
A 1970	<input type="checkbox"/> <u>2-AMINO-4-METHYL THIAZOLE</u> 98%	1603-91-4	5 gm	1404	25 gm	4005
A 1968	<input type="checkbox"/> <u>4-AMINOMORPHOLINE</u> 97%	4319-49-7	10 gm	5301	25 gm	10404
A 1975	<u>8-AMINO-1-NAPHTHOL-3,6 DISULPHONIC ACID</u>	5460-09-3			25 gm	1395
	(1-8-3-6-H acid) for synthesis		100 gm	2403	500 gm	11601

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A 1985	<input type="checkbox"/> <u>1-AMINO-2-NAPHTHOL-4-SULFONIC ACID</u> extra pure 98%	116-63-2	25 gm	333	100 gm	990
			500 gm	4401	1 kg	7902
A 1987	<input type="checkbox"/> <u>1-AMINO-2-NAPHTHOL-4-SULFONIC ACID</u> GR 98%+	116-63-2	25 gm	396	100 gm	1287
			500 gm	5148	1 kg	9783
A 1995	<input type="checkbox"/> <u>2-AMINO PHENOL</u> for synthesis 98%	95-55-6	100 gm	612	250 gm	990
A 1996	<input type="checkbox"/> <u>3-AMINO PHENOL</u> for synthesis 98%	591-27-5	250 gm	990	100 gm	594
			500 gm	1809		
A 1998	<input type="checkbox"/> <u>4-AMINO PHENOL</u> for synthesis 98%	123-30-8	100 gm	234	250 gm	549
			500 gm	1071	5 kg	9306
A 1997	<input type="checkbox"/> <u>2-AMINO-2-PHENYL BUTYRIC ACID</u> 96%+	5438-07-3			5 gm	5103
A 1999	<input type="checkbox"/> <u>4-(4-AMINOPHENYL)MORPHOLINE</u> 98%	2524-67-6	1 gm	1089	5 gm	4779
A 1988	<u>5-AMINO-1-PENTANOL</u> 95%	2508-29-4			10 gm	2907
A 1989	<u>3-AMINO-1-PROPANOL</u> 99%	156-87-6	100 ml	891	500 ml	3294
A 5431	<u>(3-AMINOPROPYL)TRIETHOXY SILANE</u> 99%	919-30-2	100 gm	6003	500 gm	16902
A 2005	<u>2-AMINO PYRIDINE</u> for synthesis 99%	504-29-0	100 gm	792	250 gm	1791
			500 gm	3402	1 kg	6039
A 2006	<u>3-AMINO PYRIDINE</u> for synthesis 98%	462-08-8	25 gm	864	100 gm	2880
					500 gm	9693
A 2008	<u>4-AMINO PYRIDINE</u> for synthesis 98%	504-24-5	10 gm	549	25 gm	1107
			100 gm	4491	500 gm	19089
A 2015	<u>4-AMINO SALICYLIC ACID</u> for synthesis 99% (End user certificate required)	65-49-6	100 gm	3906	500 gm	9999
A 2016	<u>5-AMINO SALICYLIC ACID</u> for synthesis 98%	89-57-6	25 gm	999	100 gm	3591
A 2017	<u>5-AMINOTETRAZOLE</u> (Monohydrate) for biochemistry 98%	15454-54-3			100 gm	2502
A 2014	<u>2-AMINO THIAZOLE</u> 97% for synthesis	96-50-4	25 gm	1251	100 gm	3069
A 2018	<input type="checkbox"/> <u>o-AMINO THIOPHENOL</u> for synthesis 98%	137-07-5	100 ml	2907	500 ml	13059
A 2020	<input type="checkbox"/> <u>4-AMINO 1,2,4-TRIAZOLE</u> for synthesis 98%	584-13-4	100 gm	1188	500 gm	4869
A 5330	<u>7-AMINO-4-TRIFLUOROMETHYL COUMARIN</u> 99%	53518-15-3			1 gm	9999
A 2022	<u>AMMONIA</u> BUFFER SOLUTION FOR water hardness determination	- - - -			500 ml	162
A 2023	<u>AMMONIA SOLN IN METHANOL</u> spezial	67-56-1			1 lt	9909
A 2021	<u>AMMONIA SOLUTION 30% EXTRA PURE</u> Sp. Gr. 0.89	1336-21-6	500 ml	153	5 lt	990
A 2033	<u>AMMONIA SOLUTION 30% GR</u>	1336-21-6	500 ml	189	5 lt	1116
A 2024	<u>AMMONIA SOLUTION</u> Sp. Gr. 0.91 about 25% NH <sup>3</sup> Suitable for mirror industry	1336-21-6	500 ml	135	5 lt	639
A 2031	<u>AMMONIA SOLUTION GR 25%</u> Sp. Gr. 0.91	1336-21-6	500 ml	153	5 lt	693
A 2032	<u>AMMONIA SOLUTION 0.04%</u> for synthesis	1336-21-6			500 ml	63
A 2025	<input type="checkbox"/> <u>AMMONIUM ACETATE</u> extra pure 96%	631-61-8	500 gm	252	5 kg	2304
A 2027	<input type="checkbox"/> <u>AMMONIUM ACETATE</u> GR 98%	631-61-8	500 gm	306	5 kg	2736
A 2028	<u>AMMONIUM ACETATE</u> 98% (Molecular Biology Grade)	631-61-8	100 gm	306	500 gm	1296
A 2029	<u>AMMONIUM ACETATE</u> for HPLC	631-61-8			500 gm	621
A 2030	<u>AMMONIUM ADIPATE</u> purified 98%	3385-41-9	500 gm	441	5 kg	3528
A 2031a	<u>AMMONIUM ADIPATE</u> GR 98%+	3385-41-9			500 gm	513
A 2032a	<u>AMMONIUM BENZOATE</u> extra pure 98%	1863-63-4	500 gm	675	5 kg	5832
A 2035	<u>AMMONIUM BIFLUORIDE</u> 98% for synthesis	1341-49-7	500 gm	441	2.5 kg	1890
A 2037	<u>AMMONIUM BIFLUORIDE</u> GR	1341-49-7			500 gm	954
	<u>AMMONIUM BISMUTH CITRATE</u> please see B 1835/B 1837					
A 2038	<u>AMMONIUM BISULPHATE</u> pure	7803-63-6	250 gm	2403	500 gm	3006
A 2040	<input type="checkbox"/> <u>AMMONIUM BORATE</u> for synthesis	154855-73-9			500 gm	801
A 2045	<input type="checkbox"/> <u>AMMONIUM BROMIDE</u> extra pure 99%	12124-97-9	500 gm	666	5 kg	5994
A 2047	<input type="checkbox"/> <u>AMMONIUM BROMIDE</u> GR 99.5%	12124-97-9	500 gm	720	5 kg	6309



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A 2055	<input type="checkbox"/> <u>AMMONIUM CARBONATE</u> extra pure	506-87-6	500 gm	207	5 kg	1872
A 2057	<input type="checkbox"/> <u>AMMONIUM CARBONATE GR</u>	506-87-6	500 gm	288	5 kg	2592
A 2058	<u>AMMONIUM CARBONATE</u> for <u>HPLC</u>	506-87-6	250 gm	306	500 gm	585
A 2065	<u>AMMONIUM CERIC NITRATE</u> 99%+	16774-21-3	100 gm	702	500 gm	3159
A 2067	<input type="checkbox"/> <u>AMMONIUM CERIC NITRATE GR</u> 99%+	16774-21-3	100 gm	792	500 gm	3492
A 2068	<u>AMMONIUM CERIC NITRATE</u> solution (N/20)	16774-21-3			500 ml	297
A 2075	<u>AMMONIUM CERIC SULFATE</u> extra pure 99%	10378-47-9	100 gm	891	500 gm	3969
A 2077	<input type="checkbox"/> <u>AMMONIUM CERIC SULFATE GR</u> 99%+	10378-47-9	100 gm	1179	500 gm	4779
A 2085	<input type="checkbox"/> <u>AMMONIUM CHLORIDE</u> extra pure 99%	12125-02-9	500 gm	198	1 kg	306
					5 kg	1404
A 2087	<input type="checkbox"/> <u>AMMONIUM CHLORIDE GR</u> 99%+	12125-02-9	500 gm	225	5 kg	2106
A 2088	<u>AMMONIUM CHLORIDE</u> for molecular biology 99%+	12125-02-9	500 gm	693	5 kg	POR
A 2095	<u>AMMONIUM CHLORO PLATINATE</u>	16919-58-7			1 gm	9819
A 2098	<input type="checkbox"/> <u>AMMONIUM CHROMATE</u> extra pure 99%	7788-98-9	500 gm	891	5 kg	7902
A 2099	<input type="checkbox"/> <u>di-AMMONIUM CITRATE</u> extra pure 98%	3012-65-5	500 gm	810	5 kg	7056
A 2105	<input type="checkbox"/> <u>tri-AMMONIUM CITRATE</u> extra pure 98%	3458-72-8	500 gm	792	5 kg	7128
A 2107	<input type="checkbox"/> <u>tri-AMMONIUM CITRATE GR</u> 98%+	3458-72-8	500 gm	891	5 kg	8019
A 2115	<input type="checkbox"/> <u>AMMONIUM DICHROMATE</u> 99%	7789-09-5	500 gm	837	5 kg	7902
A 2117	<input type="checkbox"/> <u>AMMONIUM DICHROMATE GR</u> 99%+	7789-09-5	500 gm	909	5 kg	8109
A 2125	<input type="checkbox"/> <u>AMMONIUM DIHYDROGEN PHOSPHATE</u> extra pure 99%	7722-76-1	500 gm	387	5 kg	3096
A 2127	<input type="checkbox"/> <u>AMMONIUM DIHYDROGEN PHOSPHATE GR</u> 99%+	7722-76-1	500 gm	486	5 kg	3888
A 2128	<u>AMMONIUM DIHYDROGEN PHOSPHATE</u> HPLC 99%	7722-76-1			500 gm	1089
A 2135	<u>AMMONIUM FERRIC CITRATE</u> <i>brown</i>	1185-57-5	500 gm	297	5 kg	2529
A 2137	<u>AMMONIUM FERRIC CITRATE</u> (BROWN) GR	1185-57-5	500 gm	369	5 kg	2889
A 2136	<u>AMMONIUM FERRIC CITRATE</u> <i>green GR</i>	1185-57-5	500 gm	5004	1 kg	7506
A 2145	<input type="checkbox"/> <u>AMMONIUM FERRIC SULPHATE</u> extra pure 99%	7783-83-7	500 gm	288	5 kg	2610
A 2147	<u>AMMONIUM FERRIC SULPHATE GR</u> 99%	7783-83-7	500 gm	315	5 kg	2889
A 2148	<u>AMMONIUM FERRIC SULPHATE</u> (0.1N) solution	7783-83-7	500 ml	459	1 lt	792
A 2155	<input type="checkbox"/> <u>AMMONIUM FERROUS SULPHATE</u> 98%	7783-85-9	500 gm	171	1 kg	297
					5 kg	1097
A 2157	<input type="checkbox"/> <u>AMMONIUM FERROUS SULPHATE GR</u> 99%	7783-85-9	500 gm	297	5 kg	1179
A 2165	<input type="checkbox"/> <u>AMMONIUM FLUORIDE</u> extra pure 98%	12125-01-8	500 gm	693	1 kg	1269
					5 kg	5769
A 2167	<input type="checkbox"/> <u>AMMONIUM FLUORIDE GR</u> 98%+	12125-01-8	250 gm	1593	500 gm	2979
					1 kg	5319
A 0966	<u>AMMONIUM FLUORIDE</u> , 99.99%+	12125-01-8	25 gm	7902	100 gm	30609
A 2175	<input type="checkbox"/> <u>AMMONIUM FORMATE</u> pure 97%	540-69-2	250 gm	216	500 gm	342
					5 kg	3096
A 2177	<input type="checkbox"/> <u>AMMONIUM FORMATE GR</u> 97%+	540-69-2	500 gm	396	5 kg	3501
A 2185	<input type="checkbox"/> <u>AMMONIUM HYDROGEN CARBONATE</u> extra pure 99%	1066-33-7	500 gm	144	1 kg	288
					5 kg	999
A 2187	<input type="checkbox"/> <u>AMMONIUM HYDROGEN CARBONATE GR</u> 99%+	1066-33-7	500 gm	243	5 kg	2187
A 2190	<input type="checkbox"/> <u>di-AMMONIUM HYDROGEN-CITRATE</u> extra pure 98%	3012-65-5	500 gm	810	5 kg	7290
A 2195	<input type="checkbox"/> <u>di-AMMONIUM HYDROGEN ORTHOPHOSPHATE</u> purified 99%	7783-28-0	500 gm	378	5 kg	3402
A 2197	<input type="checkbox"/> <u>di-AMMONIUM HYDROGEN ORTHOPHOSPHATE GR</u> 99.5%	7783-28-0	500 gm	423	5 kg	3708
A 2198	<u>AMMONIUM DIHYDROGEN PHOSPHATE</u> for <u>HPLC</u>	7783-28-0			500 gm	1269
A 2205	<input type="checkbox"/> <u>AMMONIUM IODIDE</u> pure 99%	12027-06-4	100 gm	2394	250 gm	4959
A 2207	<u>AMMONIUM IODIDE GR</u> 99.5%	12027-06-4	50 gm	1449	250 gm	5994
A 2215	<input type="checkbox"/> <u>AMMONIUM meta-VANADATE</u> 98%	7803-55-6	100 gm	720	500 gm	3339

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
A 2217	<input type="checkbox"/> <u>AMMONIUM meta-VANADATE GR 99%</u>	7803-55-6	100 gm	837	500 gm	3699
A 2225	<input type="checkbox"/> <u>AMMONIUM MOLYBDATE</u> extra pure 99%	12054-85-2	100 gm	846	250 gm	1890
			500 gm	3519	1 kg	6759
A 2227	<input type="checkbox"/> <u>AMMONIUM MOLYBDATE GR 99%+</u>	12054-85-2	100 gm	990	500 gm	3879
					1 kg	7749
A 2235	<u>AMMONIUM NICKEL SULPHATE</u> extra pure 99%	7785-20-8	500 gm	1143	5 kg	9909
A 2237	<u>AMMONIUM NICKEL SULPHATE GR 99%+</u>	7785-20-8	500 gm	2790	5 kg	22059
A 2255	<input type="checkbox"/> <u>AMMONIUM OXALATE</u> pure 99%	6009-70-7	500 gm	324	5 kg	2907
A 2257	<input type="checkbox"/> <u>AMMONIUM OXALATE GR 99%</u>	6009-70-7	500 gm	378	5 kg	3402
A 2265	<u>AMMONIUM para(VI)-TUNGSTATE</u> for synthesis 99%	11120-25-5	100 gm	2619	500 gm	9990
A 2270a	<u>AMMONIUM PENTABORATE</u> purified	12046-03-6	500 gm	396	5 kg	3069
A 2267	<u>AMMONIUM PENTABORATE GR</u>	12046-03-6	500 gm	459	5 kg	4059
A 2270	<u>AMMONIUM PERCHLORATE GR 98%+</u> (End user certificate required)	7790-98-9			1 kg	27099
A 2275	<input type="checkbox"/> <u>AMMONIUM PERSULPHATE</u> extra pure 98%	7727-54-0	500 gm	342	5 kg	2979
A 2277	<input type="checkbox"/> <u>AMMONIUM PERSULPHATE GR 99%</u>	7727-54-0	500 gm	396	5 kg	3069
A 2280	<u>AMMONIUM PERSULPHATE 99%</u> for <u>Molecular Biology</u>	7727-54-0	25 gm	252	100 gm	378
					500 gm	1791
A 9880	<u>AMMONIUM PHOSPHOMOYLBDATE</u> pure	54723-94-3	100 gm	3708	500 gm	12069
A 2285	<u>AMMONIUM PURPURATE</u> indicator 99%	3051-09-0	5 gm	315	25 gm	891
A 2287	<u>AMMONIUM PURPURATE GR 99%+</u> (C.I.56085) INDICATOR	3051-09-0	5 gm	342	10 gm	549
			25 gm	990	100 gm	3519
A 2297	<u>AMMONIUM PYRROLIDINE DITHIOCARBAMATE GR 99%</u>	5108-96-3	10 gm	2493	25 gm	5994
A 2305	<u>AMMONIUM REINECKATE 95%</u>	13573-16-5	25 gm	1782	100 gm	6237
A 2307	<u>AMMONIUM REINECKATE GR 96%</u>	13573-16-5	10 gm	1575	25 gm	3159
A 2308	<input type="checkbox"/> <u>AMMONIUM SODIUM PHOSPHATE</u> for synthesis 98%+	7783-13-3	250 gm	1971	500 gm	3609
A 2310	<u>AMMONIUM SUCCINATE</u>	2226-88-2	100 gm	909	500 gm	4329
A 2315	<input type="checkbox"/> <u>AMMONIUM SULPHAMATE 99%</u>	7773-06-0	500 gm	414	5 kg	3393
A 2317	<u>AMMONIUM SULPHAMATE GR 99%+</u>	7773-06-0	100 gm	153	500 gm	747
A 2325	<u>AMMONIUM SULPHATE</u> extra pure 99%	7783-20-2	500 gm	162	5 kg	999
A 2327	<u>AMMONIUM SULPHATE GR 99%+</u>	7783-20-2	500 gm	198	5 kg	1593
A 2328	<u>AMMONIUM SULPHATE</u> 0.5M (1N) solution	7783-20-2	500 ml	405	1 lt	702
A 2335	<u>AMMONIUM SULPHIDE</u> SOLUTION W/V H <sub>2</sub> S 20% for synthesis	12135-78-1	500 ml	297	5 lt	2376
A 2345	<u>AMMONIUM TARTRATE 98%</u>	3164-29-2	500 gm	1071	5 kg	8568
A 2347	<u>AMMONIUM TARTRATE GR 99%</u>	3164-29-2	500 gm	1278	5 kg	10224
A 2355	<input type="checkbox"/> <u>AMMONIUM THIOCYANATE 99%</u>	1762-95-4	500 gm	450	5 kg	4059
A 2357	<u>AMMONIUM THIOCYANATE GR 99%+</u>	1762-95-4	500 gm	583	5 kg	5049
A 2356	<u>AMMONIUM THIOCYANATE</u> 1M (0.1N) solution	1762-95-4	500 ml	405	1 lt	702
A 2358	<u>AMMONIUM THIOGLYCOLLATE</u> ABT. 59%	5421-46-5	500 ml	2304	5 lt	POR
A 2365	<u>AMMONIUM THIOSULFATE</u> extra pure 99%	7783-18-8			500 gm	1008
A 2363	<u>AMPICILLIN SODIUM SALT</u> for biochemistry	69-52-3			1 gm	288
			5 gm	1305	25 gm	4689
A 2364	<u>AMPICILLIN</u> for biochemistry	69-53-4			1 gm	270
			5 gm	1206	10 gm	2502
A 2380	<u>AMYGDALIN</u> for HPLC 97%	29883-15-6	5 gm	2709	10 gm	3699
					25 gm	9405
A 2340	<u>n-AMYL ACETATE</u> for synthesis	628-63-7	500 ml	1089	5 lt	9801
	<u>n-AMYL ALCOHOL</u> - please see <u>PENTANOL</u>					
	<u>AMYL ACETATE</u> please see n-Amyl Acetate					
A 2351	<u>tert-AMYL ALCOHOL 98%</u> for Synthesis	75-85-4	500 ml	792	5 lt	7191

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A 2352	<u>tert-AMYL ALCOHOL GR 99%+</u>	75-85-4	500 ml	1377	5 lt	11016
A 2361	<u>AMYLAMINE 98%+</u>	110-58-7	100 ml	1890	500 ml	7830
A 2366	<u>a-AMYLASE for bacteriology</u>	9000-90-2	100 gm	540	500 gm	2277
A 2367	<input type="checkbox"/> <u>a-AMYLASE SPEZIAL HIGH STRENGTH</u>	9000-90-2	100 gm	1899	1 kg	14409
A 2368	<u>AMYL BENZOATE</u> for synthesis	2049-96-9			500 gm	1899
A 2369	<u>AMYL BUTYRATE</u> for synthesis	540-18-1			500 gm	1899
A 2370	<u>AMYL CINNAMATE</u> for synthesis	3487-99-8			500 gm	4005
A 2371	<u>AMYL CINNAMICALDEHYDE</u> for synthesis	122-40-7			500 gm	1809
A 2372	<u>AMYL FORMATE</u> for synthesis	638-49-3			500 gm	1809
A 2373	<u>AMYL ISOBUTYRATE</u> for synthesis	2445-72-9			500 gm	1908
A 2374	<u>AMYL ISOVALERATE</u> for synthesis	25415-62-7			500 gm	2601
A 2375	<u>AMYLOPECTINE</u> from potato starch	9037-22-3			250 mg	2709
			1 gm	3609	5 gm	9909
A 2385	<u>AMYLOSE</u> from potato starch	9005-82-7			250 mg	4005
			1 gm	7803	5 gm	33390
A 2386	<u>AMYL PHENYL ACETATE</u> for synthesis	5137-52-0			500 gm	3969
A 2388	<u>AMYL PROPIONATE</u> for synthesis	624-54-4			500 gm	1809
A 2389	<u>AMYL SALICYLATE</u> for synthesis	2050-08-0			500 gm	1809
A 2392 *	<u>ANDROGRAPHOLIDE 98%</u>	5508-58-7	100 mg	4104	500 mg	13509
A 2389a	<u>ANETHOLE 99%</u> for synthesis	104-46-1	500 ml	2493	5 lt	21906
A 2390	<u>ANILINE</u> for synthesis 98%	62-53-3	500 ml	387	5 lt	3591
A 2391	<u>ANILINE GR 99%+</u>	62-53-3	500 ml	477	5 lt	4248
A 2395	<input type="checkbox"/> <u>ANILINE BLUE (WATER SOLUBLE) (C.I.42755)</u>	28983-56-4	10 gm	189	25 gm	387
			100 gm	1404	500 gm	5904
A 2396	<u>ANILINE BLUE (SPIRIT SOLUBLE) (C.I. 42275) for microscopy</u>	28631-66-5	25 gm	792	100 gm	2331
					500 gm	6966
A 2405	<input type="checkbox"/> <u>ANILINE HYDROCHLORIDE</u> for synthesis 99%	142-04-1	250 gm	531	500 gm	963
A 2415	<input type="checkbox"/> <u>ANILINE SULPHATE</u> for synthesis 98%	542-16-5	250 gm	585	500 gm	990
A 2418	<u>2-ANILINO ETHANOL</u> for synthesis 98%	122-98-5			500 ml	7749
A 6899	<u>8-ANILINO-1-NAPHTHALENESULFONIC ACID</u> pure	82-76-8			5 gm	2709
			25 gm	6903	100 gm	24039
A 2420	<u>ANIMAL CHARCOAL</u>	-----			500 gm	693
A 2423	<u>o-ANISALDEHYDE</u> for synthesis 98% (2-methoxybenzaldehyde)	135-02-4			100 gm	4599
A 2425	<input type="checkbox"/> <u>p-ANISALDEHYDE</u>	123-11-5	100 ml	369	250 ml	702
	(p-methoxybenzaldehyde) extra pure 99%		5 lt	12105	1 lt	2619
A 2427	<input type="checkbox"/> <u>o-ANISIC ACID</u> for synthesis 98%+	579-75-9	100 gm	873	1 kg	8379
A 2426	<u>m-ANISIC ACID 99%</u>	586-38-9	25 gm	765	100 gm	2691
					500 gm	12069
A 2435	<u>p-ANISIC ACID</u> for synthesis 98%	100-09-4	25 gm	306	100 gm	504
					500 gm	2259
A 2440	<u>ANISIC ALCOHOL</u> for synthesis	105-13-5			100 ml	1206
A 2445	<u>m-ANISIDINE</u> for synthesis 97%	536-90-3	25 ml	999	100 ml	1593
					500 ml	6192
A 2446	<input type="checkbox"/> <u>o-ANISIDINE</u> for synthesis 98%	90-04-0	500 ml	1035	5 lt	8019
A 2448	<input type="checkbox"/> <u>p-ANISIDINE</u> for synthesis 98%	104-94-9	250 gm	423	500 gm	738
A 2450	<u>p-ANISIDINE puriss 99%+</u>	104-94-9			500 gm	6903
A 2455	<u>ANISOLE</u> for synthesis 98%	100-66-3	500 ml	684	5 lt	6021
A 2460	<input type="checkbox"/> <u>4-ANISYLCHLORO DIPHENYL METHANE 97%</u>	14470-28-1	5 gm	1602	25 gm	7002
A 2465	<input type="checkbox"/> <u>ANTHRACENE</u> for synthesis 96%	120-12-7	100 gm	1179	500 gm	4689
A 2467	<u>ANTHRACENE</u> for scintillation 99.5%	120-12-7	25 gm	594	100 gm	2169

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A 2485	<input type="checkbox"/> <u>ANTHRAQUINONE</u> for synthesis 98%	84-65-1	500 gm	837	5 kg	7308
A 2487	<u>ANTHRAQUINONE</u> GR 99%+	84-65-1			500 gm	4230
A 2495	<u>ANTHRAQUINONE-2-SULFONIC ACID SODIUM SALT</u> purified (SILVER SALT) 97%	153277-35-1	25 gm	288	100 gm	882
A 2497	<u>ANTHRAQUINONE-2-SULPHONIC ACID SODIUM SALT</u> GR (SILVER SALT) 98%	153277-35-1	10 gm	243	25 gm 100 gm	396 1188
A 2505	<input type="checkbox"/> <u>ANTHRONE</u> for synthesis 98%	90-44-8	25 gm	594	100 gm	2169
A 2507	<u>ANTHRONE</u> GR 99%	90-44-8	10 gm	315	25 gm	684
A 2515	<u>ANTIMONY</u> INGOTS 99.999%	7440-36-0	10 gm	3807	25 gm	7209
A 2516	<u>ANTIMONY</u> LUMPS 99%	7440-36-0	100 gm	576	500 gm 5 kg	1791 15768
A 2518	<u>ANTIMONY</u> (METAL) powder 99%	7440-36-0	500 gm	2592	5 kg	23049
A 4051	<u>ANTIMONY</u> shot, spherical, 1-5mm, 99.999%	7440-36-0	10 gm	16209	50 gm	69756
A 0090	<u>ANTIMONY (SB) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
A 0091	<u>ANTIMONY (SB) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
A 0092	<u>ANTIMONY AAS STANDARD SOLUTION 1000 MG/L SB</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2430
A 2519	<u>ANTIMONY NITRATE</u> pure	20328-96-5			500 gm	5409
A 2520	<u>ANTIMONY PENTOXIDE</u> 99%	1314-60-9	250 gm	1692	500 gm	3474
A 2525	<u>ANTIMONY POTASSIUM TARTRATE</u> 99%	28300-74-5	250 gm	936	500 gm 5 kg	1791 15129
A 2527	<u>ANTIMONY POTASSIUM TARTRATE</u> GR 99%+	28300-74-5	100 gm	432	500 gm	1908
A 2535	<u>ANTIMONY (III)SULPHIDE</u> (BLACK) POWDER 95%	1345-04-6	500 gm	2349	5 kg	20106
A 2545	<u>ANTIMONY SULPHIDE</u> golden (pentasulphide)	1315-04-4	500 gm	2979	5 kg	24039
A 2550	<u>ANTIMONY(III) TELLURIDE</u> 99.99%	1327-50-0			5 gm	7002
A 2555	<input type="checkbox"/> <u>ANTIMONY TRICHLORIDE</u> extra pure 99%	10025-91-9	250 gm	1179	500 gm 5 kg	2295 20709
A 2557	<input type="checkbox"/> <u>ANTIMONY TRICHLORIDE</u> GR 99%+	10025-91-9	100 gm	639	250 gm 500 gm	1395 2529
A 2560	<u>ANTIMONY TRIFLUORIDE</u> (Antimony(III)Fluoride) pure 98%	7783-56-4	250 gm	5499	1 kg	19809
A 2565	<input type="checkbox"/> <u>ANTIMONY TRIOXIDE</u> 99%	1309-64-4	500 gm	1737	5 kg	14409
A 2567	<u>ANTIMONY TRIOXIDE</u> GR 99%+	1309-64-4	100 gm	594	500 gm	2169
A 5344	<u>ANTIMONY TRIOXIDE</u> 99.9% (<2 micron )	1309-64-4	50 gm	9801	250 gm	30609
	<u>ANTIPYRINE</u> please see <u>PHENAZONE</u>					
A 2569	<u>APIGENIN</u> 96%+	520-36-5	25 mg	1701	100 mg	5949
A 2568 *	<u>APIGENIN</u> (HPLC) 98%	520-36-5	25 mg	2106	100 mg	7902
			500 mg	9702	1 gm	10809
			5 gm	14049	10 gm	30303
A 2575	<input type="checkbox"/> <u>D-ARABINOSE</u> GR 99%+ for biochemistry	10323-20-3	5 gm	594	10 gm 25 gm	990 2016
A 2576	<input type="checkbox"/> <u>L-ARABINOSE</u> 99% for biochemistry	5328-37-0	10 gm	495	25 gm	936
A 2580	<u>L-ARABITOL</u> for biochemistry 98%	7643-75-6	5 gm	3501	25 gm	4995
A 2583	<u>ARALDITE HARDNER OTTO 964</u>		250 ml	5049	1 lt	15039
A 2584	<u>ARALDITE M OTTO</u>				250 ml	4401
A 2581	<u>ARBUTIN</u> 98% for biochemistry	497-76-7	1 gm	1107	5 gm	3006
			10 gm	4770	25 gm	9909
A 2582	<u>ARECAIDINE HYDROCHLORIDE</u>	6018-28-6	250 mg	3006	1 gm	7902

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A 2587	<u>ARECOLINE HYDROBROMIDE</u> =98% (HPLC)	300-08-3	1 gm	2133	5 gm	5679
A 4019 *	<u>ARG-GLY-ASP</u> =97% (TLC)	99896-85-2	1 mg	1908	5 mg	6408
A 2585 ☐	<u>L-ARGININE</u> for biochemistry 99+%	74-79-3	25 gm	162	100 gm	594
			500 gm	3429	1 kg	5490
A 2586	<u>L-ARGININE</u> bioultra 99.5%	74-79-3	25 gm	2610	100 gm	5859
					500 gm	11061
A 2588 ☐	<u>L-ARGININE mono-HYDROCHLORIDE</u> 99+% for biochemistry 99%+	1119-34-2	5 gm	117	25 gm	198
			100 gm	639	500 gm	2979
A 2595	<u>ARSENAZO I</u> GR (NEOTHORONE) indicator	520-10-5	1 gm	936	5 gm	4392
A 2598	<u>ARSENAZO III</u> GR indicator	1668-00-4	1 gm	1719	5 gm	5490
A 2605	<u>p-ARSANILIC ACID</u> for synthesis 99%	98-50-0	100 gm	4203	500 gm	16290
A 2611	<u>ARSENIC</u> Metal Lump 99.5%	7440-38-2			100 gm	396
A 2614	<u>ARSENIC</u> METAL 99.999% Reference Standard	7440-38-2			5 gm	4005
A 2615	<u>ARSENIC</u> METAL 99+%	7440-38-2			25 gm	2952
A 6570	<u>ARSENIC (AS) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTE HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
A 6571	<u>ARSENIC (AS) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTE HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
A 6575	<u>ARSENIC AAS STANDARD SOLUTION 1000 MG/L AS</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2430
A 6579	<u>ARSENIC AAS STANDARD SOLUTION 1000 MG/L AS</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2430
A 2625	<u>ARSENOUS OXIDE</u> 99%	1327-53-3	500 gm	387	5 kg	3609
A 2627	<u>ARSENOUS OXIDE</u> GR 99%+	1327-53-3	100 gm	297	500 gm	1089
A 2634	<u>ARSENIC PENTOXIDE</u> pract	1303-28-2			500 gm	8109
A 2630	<u>ARSENIC PENTOXIDE</u> for synthesis 98%	1303-28-2	25 gm	13599	100 gm	20709
A 2631	<u>ARSENIC SULPHIDE</u> for synthesis 99%+ (End user certificate required)	1303-33-9	5 gm	3249	25 gm	14049
A 2632	<u>ARSENIC TRIOXIDE</u> 99.999%	1327-53-3	5 gm	3303	10 gm	5139
			25 gm	6003	100 gm	22059
A 2633	<u>ARSENIC TRIOXIDE</u> 99.95-100.05% primary standard ACS	1327-53-3	25 gm	6579	100 gm	18909
					125 gm	21609
A 2635	<u>ASBESTOS</u> FOR GOOCH CRUCIBLES	1332-21-4	100 gm	693	500 gm	1593
A 2645	<u>ESCARITE</u> 1.6-3.0 MM (ACID WASHED)	95077-05-7			100 gm	12609
A 2655 ☐	<u>L-ASCORBIC ACID</u> extra pure 99%	50-81-7	5 gm	72	25 gm	198
			100 gm	594	500 gm	2808
A 2657 ☐	<u>L-ASCORBIC ACID</u> GR 99.7% for biochemistry	50-81-7	5 gm	99	10 gm	171
			100 gm	639	500 gm	3096
A 2659	<u>L-ASCORBIC ACID</u> SPEZIAL 'COAT GRADE' 99.7%	50-81-7			500 gm	4005
A 2658	<u>L-ASCORBATE-2-TRI-PHOSPHATE CALCIUM salt</u>	-----	100 gm	1809	500 gm	6039
A 2665 ☐	<u>L-ASPARAGINE</u> for biochemistry 99+%	5794-13-8	25 gm	261	100 gm	828
			500 gm	3906	1 kg	6840
A 2667	<u>L-ASPARAGINE</u> GR 99.5%	5794-13-8			100 gm	2592
A 2670	<u>ASPARTAME</u> for synthesis 98%	22839-47-0	5 gm	1629	100 gm	3969
A 2675 ☐	<u>DL-ASPARTIC ACID</u> puriss 99%	617-45-8	25 gm	153	100 gm	486
			500 gm	1908	1 kg	3690
A 2676 ☐	<u>L-ASPARTIC ACID</u> for biochemistry 99+%	56-84-8	25 gm	117	100 gm	297
			500 gm	1359	1 kg	2439
A 2679	<u>ASTRAGALOSIDE IV</u> >1%	84687-43-4			1 gm	8901

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
A 2680	<u>ASTRAGALOSIDE IV</u> >98.0%	84687-43-4			1 mg	19089
A 2684	<u>ATROPINE METHYL NITRATE</u> puriss 99%	52-88-0	5 mg	5004	25 mg	21069
A 2685	<input type="checkbox"/> <u>ATROPINE SULPHATE</u> puriss 99%	5908-99-6	1 gm	405	5 gm	1296
					25 gm	5949
A 2695	<input type="checkbox"/> <u>AURAMINE</u> for microscopy (C.I. No.41000)	2465-27-2	25 gm	144	100 gm	396
			500 gm	1692	1 kg	3159
A 2697	<u>AURAMINE O</u> 'SPEZIAL'	2465-27-2			100 gm	4509
A 2698	<u>AURANTINE</u> for synthesis	522-16-7			500 gm	2799
A 2719	* <u>AZADIRACTIN</u> 95%	11141-17-6			500 mg	POR
A 2714	<u>8-AZAGUANINE</u> 95%	134-58-7			1 gm	7902
A 2723	<u>7-AZAINDOLE</u> 98%	271-63-6	1 gm	792	5 gm	2106
A 2718	<input type="checkbox"/> <u>AZETIDINE-3-CARBOXYLIC ACID</u> 98%	36476-78-5			250 mg	17028
A 2699	<input type="checkbox"/> <u>AZOBENZENE</u> 99%+	103-33-3	5 gm	1980	25 gm	6291
A 2700	* <u>AZODICARBONAMIDE</u> for synthesis 97%+	123-77-3			25 gm	2709
			250 gm	5409	1 kg	13059
A 2705	<u>AZOCARMINE G</u> for synthesis	25641-18-3	10 gm	1449	25 gm	1791
A 2715	* <input type="checkbox"/> <u>AIBN (A-A-AZO-ISO-BUTYRONITRILE)</u> for synthesis	78-67-1	100 gm	792	250 gm	1989
					1 kg	6039
A 2717	* <input type="checkbox"/> <u>AZELAIC ACID</u> pract. for synthesis >95%	123-99-9	100 gm	2227	500 gm	6219
A 3341	<u>1-AZIDOADAMANTANE</u> , 97%	24886-73-5	1 gm	3906	5 gm	12906
A 2716	<input type="checkbox"/> <u>AZO METHANE H</u> GR for biochemistry	5941-07-1	1 gm	774	5 gm	3249
			10 gm	6039	25 gm	14404
A 2720	<u>AZOPHLOXINE (C.I. 18050)</u> for microscopy	3734-67-6	25 gm	999	100 gm	3969
A 2721	<u>AZORUBIN S</u> for microscopy	3567-69-9			5 gm	891
A 2725	<u>AZUR A</u> for microscopy (C.I.No.52005)	531-53-3	5 gm	189	10 gm	297
					25 gm	603
A 2726	<u>AZUR B</u> for microscopy (C.I.No.52010)	531-55-5	1 gm	234	5 gm	342
					25 gm	792
A 2730	<input type="checkbox"/> <u>AZUR C</u> puriss	531-57-7	5 gm	495	25 gm	2097
					100 gm	7479
A 2735	<input type="checkbox"/> <u>AZUR I</u> for microscopy	531-53-3	5 gm	189	25 gm	576
					100 gm	2106
A 2736	<input type="checkbox"/> <u>AZUR II</u> for microscopy	37247-10-2	10 gm	306	25 gm	639
					100 gm	2403
A 2745	<u>AZUR II EOSINE</u> for microscopy	53092-85-6	25 gm	279	100 gm	990
B 1210	<u>BACITRACIN</u> 50,000 units	1405-87-4			1 vial	3708
B 1212	* <u>BAICALIN</u> pure 95%+	21967-41-9	1 gm	15039	5 gm	30609
B 1211	<u>BIAL'S REAGENT</u> (Sumner)	-----			250 ml	333
B 1213	<input type="checkbox"/> <u>BAIL'S ORCINOL REAGENT</u>	-----	125 ml	801	500 ml	1908
B 1215	<u>BALSAM CANADA</u> (synthetic)	8007-47-4	100 gm	252	500 gm	1089
B 1216	<u>BALSAM CANADA</u> (natural)	8007-47-4			500 gm	3609
B 1217	<u>BALSAM CANADA</u> (colourless)	8007-47-4			500 gm	3069
B 1218	<u>BALSAM CANADA</u> (solid)	8007-47-4			100 gm	5094
B 1219	<u>BALSAM PERU</u>	8007-00-9			500 gm	5454
B 1220	<u>BALSAM TOLU</u>	9000-64-0			500 gm	4567
B 1225	<input type="checkbox"/> <u>BARBITURIC ACID</u> for synthesis 99%	67-52-7	25 gm	288	100 gm	594
			500 gm	2502	1 kg	4869
B 1227	<u>BARBITURIC ACID</u> GR 99%+	67-52-7	25 gm	297	100 gm	846

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
B 1230	<input type="checkbox"/> <u>BARFOED's reagent</u>	-----	125 ml	324	250 ml	468
			500 ml	909	5 lt	7209
B 0080	<u>BARIUM (Ba) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
B 0081	<u>BARIUM (Ba) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
B 0082	<u>BARIUM (Ba) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
B 0083	<u>BARIUM (Ba) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
B 0084	<u>BARIUM AAS STANDARD SOLUTION 1000 MG/L Ba</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2430
B 0085	<u>BARIUM AAS STANDARD SOLUTION 1000 MG/L Ba</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2430
B 1234	<u>BARIUM ACETATE</u> extra pure 98%	543-80-6	500 gm	486	5 kg	4041
B 1235	<u>BARIUM ACETATE GR 98%+</u>	543-80-6	500 gm	594	5 kg	4248
B 1240	<u>BARIUM BORATE</u>	13701-59-2	100 gm	495	500 gm	1809
B 1245	<input type="checkbox"/> <u>BARIUM BROMIDE</u> extra pure 98%	7791-28-8	500 gm	954	5 kg	8109
B 1247	<u>BARIUM BROMIDE GR 99%</u>	7791-28-8	500 gm	1899	5 kg	15192
B 1254	<u>BARIUM CARBONATE</u> (Pract)	513-77-9	500 gm	234	5 kg	2088
B 1255	<input type="checkbox"/> <u>BARIUM CARBONATE</u> extra pure 99%	513-77-9	500 gm	333	5 kg	3069
B 1256	<u>BARIUM CARBONATE GR 99%+</u>	513-77-9	500 gm	693	5 kg	6003
B 5529	<u>BARIUM CARBONATE</u> , 99.95%	513-77-9	10 gm	2403	50 gm	4689
			250 gm	16902	1 kg	54090
B 0031	<u>BARIUM CARBONATE</u> , 99.997% (metals basis)	513-77-9	25 gm	7803	100 gm	21906
					500 gm	96030
B 1267	<u>BARIUM CHLORANILATE GR 99%+</u>	32458-20-1	25 gm	1782	100 gm	6237
B 1268	<u>BARIUM CHLORATE GR 99%+</u>	10294-38-9			1 kg	18909
B 6474	<u>BARIUM CHLORIDE</u> anhydrous, 99.998%	10361-37-2	5 gm	1971	25 gm	6903
B 1275	<input type="checkbox"/> <u>BARIUM CHLORIDE</u> extra pure 99%	10326-27-9	500 gm	243	5 kg	2016
B 1276	<input type="checkbox"/> <u>BARIUM CHLORIDE GR 99%+</u>	10326-27-9	500 gm	288	5 kg	2349
B 1284	<u>BARIUM CHROMATE</u> extra pure 98%	10294-40-3	500 gm	873	5 kg	7803
B 1285	<u>BARIUM CHROMATE GR 99%</u>	10294-40-3	100 gm	297	500 gm	1188
					5 kg	11088
B 1295	<input type="checkbox"/> <u>BARIUM DIPHENYLAMINE SULPHONATE GR</u> redox indicator	6211-24-1	1 gm	171	5 gm	243
			25 gm	765	100 gm	2601
B 1305	<input type="checkbox"/> <u>BARIUM FLUORIDE</u> pure 98%	7787-32-8	500 gm	1269	5 kg	9909
B 1307	<u>BARIUM FLUORIDE GR 99%</u>	7787-32-8	500 gm	1989	5 kg	16029
B 1315	<input type="checkbox"/> <u>BARIUM HYDROXIDE</u> extra pure 98% (Octahydrate)	12230-71-6	500 gm	198	5 kg	1890
B 1316	<u>BARIUM HYDROXIDE GR 98%+</u>	12230-71-6	500 gm	1593	5 kg	13509
B 1325	<u>BARIUM IODATE</u> for synthesis	7787-34-0	10 gm	2205	100 gm	9801
B 1326	<u>BARIUM IODIDE</u> pure 98%	13718-50-8	25 gm	4689	100 gm	13059
B 1335	<input type="checkbox"/> <u>BARIUM NITRATE</u> extra pure 99%	10022-31-8	500 gm	261	5 kg	2592
B 1336	<u>BARIUM NITRATE GR 99%+</u>	10022-31-8	500 gm	297	5 kg	2691
B 1340	<u>BARIUM OXALATE</u>	516-02-9	100 gm	504	500 gm	1503
					5 kg	6399
B 1341	<u>BARIUM OXIDE</u> 98%	1304-28-5	25 gm	6003	100 gm	21069
B 1345	<u>BARIUM PERCHLORATE GR 98%</u> (End user certificate required)	13465-95-7			250 gm	5049
B 1355	<input type="checkbox"/> <u>BARIUM PEROXIDE</u> for synthesis	1304-29-6	500 gm	675	5 kg	5859

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
B 1360	<u>BARIUM PHOSPHATE</u> pure	13762-83-9	500 gm	693	5 kg	5409
B 1361	<u>BARIUM m-SILICATE</u>	13255-26-0	100 gm	3429	500 gm	13059
B 1362	<u>BARIUM STEARATE</u> pure	6865-35-6	500 gm	306	1 kg	531
B 1365	<u>BARIUM SULPHATE</u> extra pure 97%	7727-43-7	500 gm	162	5 kg	1404
B 1367	<u>BARIUM SULPHATE</u> GR	7727-43-7	500 gm	315	5 kg	2907
B 1366	<u>BARIUM SULPHIDE</u>	21109-95-5			500 gm	999
B 1368	<u>BARIUM SULPHITE</u> pure	7787-39-5			500 gm	1809
B 1371	<u>BARIUM STRONTIUM TITANATE</u> pure	12430-73-8	5 gm	8190	25 gm	30492
B 1369	<u>BARIUM TARTRATE</u> pure	5908-81-6	100 gm	936	500 gm	2709
B 1370	<input type="checkbox"/> <u>BARIUM TITANATE</u> for synthesis	12047-27-7	100 gm	4509	500 gm	12069
B 1375	<input type="checkbox"/> <u>BATHOCUPROINE</u> GR 99%+ reagent for colorimetric determination of copper	4733-39-5	100 mg	2439	1 gm	20709
B 1377	<input type="checkbox"/> <u>BATHOCUPROINE DISULPHONIC ACID DISODIUM SALT</u> GR reagent for colorimetric determination of copper 98%	52698-84-7	100 mg	1539	1 gm	13059
B 1385	<input type="checkbox"/> <u>BATHOPHENANTHROLINE</u> GR 99%+ reagent for colorimetric determination of iron	1662-01-7	100 mg	2169	250 mg	4599
B 1387	<input type="checkbox"/> <u>BATHOPHENANTHROLINE DISULPHONIC ACID DISODIUM SALT</u> GR 99%+	53744-42-6	250 mg	4455	1 gm	15597
B 1395	<u>B.B.O.T.</u> scintillation GRADE 99%+	7128-64-5	5 gm	1602	25 gm	6390
B 1405	<u>BEEF EXTRACT</u> POWDER bacteriological GRADE	-----	500 gm	1089	5 kg	9099
B 1406	<u>BEEF EXTRACT</u> POWDER SPEZIAL	-----	500 gm	1296	5 kg	10809
B 1407	<u>BEEF EXTRACT</u> PASTE for bacteriology	-----	500 gm	693	5 kg	5769
B 1409	<u>BEEES WAX</u> pure for histolog	8012-89-3	500 gm	783	5 kg	6309
B 1410	<u>BENEDICT'S REAGENT</u> (QUALITATIVE)	63126-89-6	500 ml	135	5 lt	792
B 1411	<u>BENEDICT'S REAGENT</u> (QUANTITATIVE)	63126-89-6	500 ml	234	5 lt	2079
B 1415	<u>BENTONITE</u> powder	1302-78-9	500 gm	189	5 kg	1692
B 1425	<u>BENZALACETONE</u> for synthesis 98%	122-57-6	100 gm	954	500 gm	3492
B 1435	<u>BENZALACETOPHENONE</u> (CHALCONE) for synthesis 98%	614-47-1	100 gm	2259	500 gm	8649
B 1445	<u>BENZALDEHYDE</u> for synthesis 99%	100-52-7	500 ml	486	5 lt	3879
B 1446	<u>BENZALDEHYDE</u> GR 99%+	100-52-7	500 ml	576	5 lt	4905
B 1450	<input type="checkbox"/> <u>BENZALDEHYDE-ORTHO SULPHONIC ACID SODIUM SALT</u> 95%+	1008-72-6	100 gm	3591	500 gm	12906
B 1451	<input type="checkbox"/> <u>BENZALDEHYDE 2,4 DISULPHONIC ACID DISODIUM SALT</u> 97%	33513-44-9	10 gm	5670	50 gm	18090
B 1455	<u>BENZALKONIUM CHLORIDE</u> pure 50% aqueous solution	63449-41-2	500 ml	342	1 lt	648
B 1456	<input type="checkbox"/> <u>BENZALKONIUM CHLORIDE</u> for synthesis 98%	63449-41-2	5 gm	1602	100 gm	2079
B 1465	<input type="checkbox"/> <u>BENZAMIDE</u> for synthesis 98%	55-21-0	500 gm	6408	1 kg	11907
B 1475	<input type="checkbox"/> <u>BENZANILIDE</u> for synthesis 99%	93-98-1	100 gm	1035	5 kg	8289
B 1483	<u>BENZENE</u> (CRYSTALLIZABLE) for synthesis 99%	71-43-2	500 ml	441	250 gm	882
B 1487	<u>BENZENE</u> GR 99%+	71-43-2	500 ml	1692	5 kg	14409
B 1485	<u>BENZENE</u> for HPLC 99%+	71-43-2		270	5 lt	1980
B 1486	<u>BENZENE</u> for spectroscopy 99%+	71-43-2		324	5 lt	2205
B 1491	<u>BENZENE SULPHONIC ACID</u> 90%+	98-11-3	100 gm	585	500 ml	495
B 1496	<input type="checkbox"/> <u>BENZENE SULPHONIC ACID</u> for synthesis 98%	98-11-3	500 gm	2007	5 kg	16056
B 1495	<input type="checkbox"/> <u>BENZENE SULPHONYL CHLORIDE</u> for synthesis 98%	98-09-9	500 gm	4005	5 kg	27099
					500 ml	1359



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
B 1497	<u>1,2,4-BENZENE TRICARBOXYLIC ANHYDRIDE</u> 97%	552-30-7	250 gm	1809	1 kg	3906
B 1493	<u>1,3,5-BENZENETRICARBONYL TRICHLORIDE</u> (Trimesoyl chloride) puriss 98%+	4422-95-1	10 gm	1305	25 gm	2304
			100 gm	7047	500 gm	29907
B 1498	<u>BENZETHONIUM CHLORIDE</u> for synthesis 99%	121-54-0	25 gm	1494	100 gm	4689
					250 gm	9738
B 1494	<input type="checkbox"/> <u>BENZETHONIUM CHLORIDE 1622</u> solution	-----			1 lt	1494
B 2111	<u>BENZHYDRAZIDE</u> 98%	613-94-5	25 gm	2808	100 gm	5049
B 1499	<input type="checkbox"/> <u>BENZHYDROL</u> for synthesis 98%+	91-01-0	100 gm	396	500 gm	1539
B 1500	<u>1-BENZHYDRYL-3-AZETIDINONE</u> 95%	40320-60-3	1 gm	POR	5 gm	POR
B 1501	<u>1-BENZHYDRYL-3-AZETIDINOL</u> 95%	18621-17-5	1 gm	POR	5 gm	POR
B 1507	<u>BENZIDINE GR</u> (End user certificate required)	92-87-5			10 gm	909
			25 gm	1449	100 gm	4302
B 1517	<u>BENZIDINE HYDROCHLORIDE GR</u> (End user certificate required)	531-85-1			10 gm	909
			25 gm	1449	100 gm	4302
B 1520	<u>BENZIDINE SULPHATE GR</u>	531-86-2	25 gm	3699	100 gm	8109
B 1525	<input type="checkbox"/> <u>BENZIL</u> for synthesis 99%	134-81-6			250 gm	783
			500 gm	1305	1 kg	2502
B 1535	<input type="checkbox"/> <u>BENZILIC ACID</u> for synthesis 98% (End user certificate required)	76-93-7	100 gm	585	250 gm	1269
					1 kg	3906
B 1545	<input type="checkbox"/> <u>BENZIMIDAZOLE</u> for synthesis 99%	51-17-2	25 gm	117	100 gm	396
					500 gm	1890
B 1555	<input type="checkbox"/> <u>BENZOIC ACID</u> extra pure 99%	65-85-0	500 gm	369	5 kg	3249
B 1557	<input type="checkbox"/> <u>BENZOIC ACID GR</u> 99%+	65-85-0	500 gm	693	5 kg	5409
B 1560	<input type="checkbox"/> <u>BENZOIC ANHYDRIDE</u> 97%+	93-97-0	100 gm	1692	500 gm	5994
B 1565	<input type="checkbox"/> <u>BENZOIN</u> for synthesis 99%	119-53-9	100 gm	423	250 gm	738
					5 kg	12609
B 1575	<input type="checkbox"/> <u>a-BENZOIN OXIME GR</u> 99%+	441-38-3	25 gm	378	100 gm	1395
B 1585	<u>BENZONITRILE</u> for synthesis 98%	100-47-0	500 ml	1494	5 lt	13059
B 3130	<u>BENZONITRILE</u> 99.9% for HPLC	100-47-0	100 ml	7002	1 lt	16029
B 1595	<u>BENZOPHENONE</u> for synthesis 99%	119-61-9	500 gm	693	5 kg	5679
B 1597	<input type="checkbox"/> <u>BENZOPHENONE HYDRAZONE</u> 96%	5350-57-2	100 gm	2403	500 gm	9999
B 1600	<u>3,3,4,4-BENZOPHENONE TETRA</u> <u>CARBOXYLIC DIANHYDRIDE</u> pure for synthesis 98%	2421-28-5	25 gm	756	100 gm	3393
					500 gm	14049
B 1605	<input type="checkbox"/> <u>p-BENZOQUINONE</u> for synthesis 99%	106-51-4	100 gm	837	250 gm	1692
			500 gm	3105	5 kg	POR
B 1615	<input type="checkbox"/> <u>1,2,3-BENZOTRIAZOLE</u> for synthesis 99%	95-14-7	100 gm	369	250 gm	792
					1 kg	2979
B 1616	<u>BENZOTRICHLORIDE</u> puriss 99%	98-07-7			500 ml	3906
B 1617	<u>2-BENZOAZOLINONE</u> 98%	59-49-4	25 gm	3249	100 gm	8019
B 1625	<u>BENZOYL ACETONE</u> for synthesis 98%	93-91-4	10 gm	1629	50 gm	6309
B 1635	<u>a-N-BENZOYL-L-ARGININE ETHYL ESTER</u> <u>HYDROCHLORIDE (BAEE)</u> 99% for biochemistry	2645-08-1	1 gm	594	5 gm	2493
B 1640	<u>BENZOYL CHLORIDE</u> for synthesis 98%	98-88-4			500 ml	1998
B 1641	<u>BENZOYL CHLORIDE GR</u> 99%+	98-88-4			500 ml	2709
B 1644	<u>BENZOYL CYANIDE</u> puriss 98%	613-90-1	25 gm	3591	100 gm	9801
B 4713	<u>BENZOYL ISOTHIOCYANATE</u> , 98%	532-55-8	5 gm	2403	25 gm	8109
B 1645	<input type="checkbox"/> <u>BENZOYL PEROXIDE</u> 98% (moistened with 25% water) for synthesis	94-36-0	500 gm	621	5 kg	5319
B 1655	<u>n-BENZOYL-n-PHENYL HYDROXYLAMINE GR</u> 98%+	304-88-1			5 gm	5904

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B 1657	<b>3-BENZOYLPROPIONIC ACID</b> (4-Oxo-4 -Phenylbutyric Acid) puriss <b>GR</b> for bichemistry <b>99%</b>	<b>2051-95-8</b>	50 gm	2196	250 gm	9792
B 1658 *	<b>N-BENZOYL-L-TYROSINE ETHYL ESTER (BTEE) pure</b>	<b>3483-82-7</b>			5 gm	9027
B 1660	<b>BENZYL ACETATE</b> for synthesis <b>98%</b>	<b>140-11-4</b>	500 ml	594	5 lt	4509
B 1663	<input type="checkbox"/> <b>6-BENZYL ADENINE 98%</b>	<b>1214-39-7</b>	25 gm	1692	100 gm	3906
B 1664	<input type="checkbox"/> <b>6-BENZYL ADENINE</b> for <b>biochemistry 99%</b> (Light fluffy material)	<b>1214-39-7</b>	1 gm 25 gm	144 2169	5 gm 100 gm	639 7839
B 1665	<input type="checkbox"/> <b>6-BENZYL ADENINE</b> puriss for <b>biochemistry 99%+</b>	<b>1214-39-7</b>	250 mg 5 gm	81 738	1 gm 25 gm 500 gm	153 2304 22005
B 1674	<b>BENZYL ALCOHOL</b> extra pure <b>98%</b>	<b>100-51-6</b>	500 ml	495	5 lt	3519
B 1677	<b>BENZYL ALCOHOL GR 99%+</b>	<b>100-51-6</b>	500 ml	594	5 lt	4410
B 1675	<b>BENZYL AMINE</b> for synthesis <b>98%</b>	<b>100-46-9</b>	500 ml	936	5 lt	8307
B 1676	<b>BENZYLAMINE GR 98%+</b> <b>6-BENZYLAMINE PURINE</b> see-6-Benzyl adenine	<b>100-46-9</b>			500 ml	1809
B 1678	<b>BENZYL BENZOATE</b> for synthesis <b>99%</b>	<b>120-51-4</b>	500 ml	567	5 lt	5139
B 1672	<b>BENZYL BROMIDE</b> for synthesis <b>99%</b>	<b>100-39-0</b>			500 ml	3996
B 1673	<input type="checkbox"/> <b>BENZYL BUTYL PHTHALATE</b> for synthesis <b>98%</b>	<b>85-68-7</b>	500 ml	567	5 lt	5103
B 1674a	<b>BENZYL BUTYRATE</b> for synthesis	-----			500 gm	1809
B 1676a	<b>BENZYL CHLORIDE</b> for synthesis <b>98%</b>	<b>100-44-7</b>			500 ml	693
B 1680	<b>BENZYL CYANIDE</b> for synthesis <b>99%</b> <b>BENZYL DIMETHYL HEXADECYL</b> <b>AMMONIUM CHLORIDE</b> please see <b>C 1830</b> <b>BENZYL DIMETHYLAMINE</b> please see <b>DIMETHYL BENZYLAMINE</b>	<b>140-29-4</b>	500 ml	747	5 lt	6210
B 1678a	<b>BENZYL ETHANOLAMINE</b> for synthesis <b>95%</b>	<b>104-63-2</b>			100 gm	2907
B 1679	<b>BENZYL ETHER</b> PURISS <b>99%+</b>	<b>103-50-4</b>	500 ml	2079	1 lt	4005
B 1683	<b>BENZYL FORMATE</b> for synthesis	<b>104-57-4</b>			500 gm	3069
B 1681	<input type="checkbox"/> <b>BENZYL HYDRAZINE DIHYDROCHLORIDE 97%</b>	<b>20570-96-1</b>	5 gm	8199	25 gm	26109
B 1682b	<b>BENZYLIDEINE ACETONE</b> for synthesis	<b>122-57-6</b>	250 gm	1206	500 gm	3807
B 1684	<b>BENZYL ISOBUTYRATE</b> for synthesis	<b>103-28-6</b>			500 gm	2601
B 1686	<b>BENZYL ISOVALERATE</b> for synthesis	<b>103-38-8</b>			500 gm	3609
B 1688a	<b>n-BENZYL METHYLAMINE</b> for synthesis <b>98%</b>	<b>103-67-3</b>			500 ml	3006
B 1694	<input type="checkbox"/> <b>BENZYL METHYL ETHER 98%</b>	<b>538-86-3</b>			25 ml	9999
B 1620	<input type="checkbox"/> <b>4-BENZYLOXYBENZALDEHYDE 97%</b>	<b>4397-53-9</b>	100 gm	6003	500 gm	27099
B 1619	<b>4-BENZYLOXY ANILINE HYDROCHLORIDE 98%</b>	<b>51388-20-6</b>	25 gm	2889	100 gm	9909
B 1689	<b>BENZYL PHENYL ACETATE</b> for synthesis	<b>102-16-9</b>			500 gm	1899
B 1690	<b>BENZYL PROPIONATE</b> for synthesis	<b>122-63-4</b>			500 gm	1908
B 1691	<b>BENZYL SALICYLATE</b> for synthesis	<b>118-58-1</b>			500 gm	1908
B 1682	<input type="checkbox"/> <b>s-BENZYL iso-THIOURONIUM CHLORIDE</b> for synthesis <b>98%</b>	<b>538-28-3</b>	25 gm	135	100 gm 500 gm	495 2106
B 1692	<input type="checkbox"/> <b>BENZYL TRIBUTYL AMMONIUM BROMIDE</b> puriss <b>98%</b>	<b>25316-59-0</b>			100 gm	4905
B 1693	<input type="checkbox"/> <b>BENZYL TRIBUTYL AMMONIUM CHLORIDE</b> for synthesis <b>98%</b>	<b>23616-79-7</b>	100 gm	387	500 gm	1593
B 1684a	<input type="checkbox"/> <b>BENZYL TRIETHYL AMMONIUM CHLORIDE</b> 50% solution <b>GR</b>	-----			500 ml	1071
B 1685	<input type="checkbox"/> <b>BENZYL TRIETHYL AMMONIUM CHLORIDE</b> for synthesis <b>98%</b>	<b>56-37-1</b>	100 gm	243	500 gm 10 kg	495 8109
B 1687	<input type="checkbox"/> <b>BENZYL TRI ETHYL AMMONIUM CHLORIDE GR 99%+</b>	<b>56-37-1</b>	100 gm	459	500 gm	1522
B 1688	<input type="checkbox"/> <b>BENZYL TRI METHYL AMMONIUM HYDROXIDE 98%</b>	<b>56-93-9</b>	500 gm	1143	5 kg	9009

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
B 1695	<input type="checkbox"/> <b>BENZYL TRI METHYL AMMONIUM HYDROXIDE 40%</b> solution for synthesis	100-85-6	100 ml	1026	500 ml	3573
B 1698	<b>BERBERINE CHLORIDE 97%</b>	633-65-8	1 gm	801	5 gm	2799
B 1699	* <b>BERBERINE CHLORIDE</b> hydrate technical, =90%	141433-60-5	5 gm	1206	25 gm	4005
B 1700	* <b>BERBERINE CHLORIDE</b> hydrate, 97%,	141433-60-5	5 gm	1449	25 gm	4905
			100 gm	17109	500 gm	POR
B 1701	<b>BERLIN BLUE</b> pract	12240-15-2	10 gm	1296	100 gm	9999
B 1701a	<b>BERLIN BLUE</b> (C.I.No. 77520) for <b>microscopy</b>	12240-15-2	10 gm	6309	25 gm	12879
B 1701b	<b>BERLIN BLUE</b> (C.I.No. 77520) <b>spezial</b>	12240-15-2	10 gm	7209	25 gm	15309
B 1702	<b>BERYLLIUM</b> (metal) <b>GR 99%+</b> (End user certificate required)	7440-41-7	5 gm	9009	25 gm	POR
B 0086	<b>BERYLLIUM (Be) ICP STANDARD SOLUTION 1 G/L</b> IN 2% HNO <sub>3</sub> , 0.5% HF traceable to NIST	- - - - -	50 ml	3591	100 ml	5751
B 1703	* <b>BERYLLIUM CARBONATE GR 99%+</b> (End user certificate required)	66104-24-3	5 gm	12069	25 gm	44019
B 1704	<b>BERYLLIUM OXIDE GR 99%+</b> (End user certificate required)	1304-56-9	5 gm	19089	25 gm	85509
B 1705	* <input type="checkbox"/> <b>BERYLLIUM NITRATE</b> (Solution 35wt% in 1+20) (End user certificate required)	13597-99-4	10 gm	11709	25 gm	19008
B 1715	<input type="checkbox"/> <b>BERYLLIUM SULPHATE</b> (tetrahydrate) <b>GR 99%+</b> (End user certificate required)	7787-56-6	10 gm	1908	25 gm	4005
					100 gm	12069
B 1716	<b>BERYLLIUM SULPHATE</b> tetrahydrate 99.99% (End user certificate required)	7787-56-6	10 gm	3906	50 gm	19089
B 1720	<input type="checkbox"/> <b>BES BUFFER</b> for biochemistry 98% (N.N.-bis (2-hydroxyethyl) 2-aminoethane sulfonic acid)	10191-18-1	25 gm	891	100 gm	3393
					500 gm	13059
B 1723	* <b>BETULIN 70%</b>	473-98-3	1 gm	4005	5 gm	19080
B 1724	* <b>BETULIN 90%</b>	473-98-3	1 gm	6309	5 gm	27099
B 1725	<input type="checkbox"/> <b>BICINE biological buffer 99%</b>	150-25-4	25 gm	891	100 gm	3069
B 1735	<input type="checkbox"/> <b>BIEBRICH SCARLET</b> for <b>microscopy</b> (C.I.26905)	4196-99-0	25 gm	441	100 gm	1188
B 1745	<input type="checkbox"/> <b>BILE SALT</b> for <b>bacteriology</b>	11006-55-6	100 gm	1088	500 gm	3879
B 1746	<b>BILE SALTS CERTIFIED</b>	11006-55-6			500 gm	6336
B 1755	* <input type="checkbox"/> <b>BILIRUBIN GR 99%+</b>	635-65-4	100 mg	837	250 mg	3006
			1 gm	6408	(5X1) gm	24039
B 1757	<b>BINDSCHEDLER'S GREEN pure</b>	637-31-0	1 gm	18909	5 gm	54099
B 1756	<b>S-BINOL 99%</b>	18531-99-2	5 gm	990	25 gm	3942
B 1760	<b>BIOCIDE</b>	25314-61-8	5 lt	2709	30 lt	POR
B 1765	<input type="checkbox"/> <b>D-BIOTIN</b> for <b>biochemistry 98%+</b>	58-85-5	100 mg	72	1 gm	693
					10 gm	6309
B 1775	<input type="checkbox"/> <b>BIPHENYL</b> for synthesis <b>99%</b>	92-52-4	100 gm	342	1 kg	2097
					5 kg	8199
B 1778	<b>BIPHENYL puriss 99%+</b> <b>BIPHENYL ACETIC ACID</b> please see <b>DIPHENYL ACETIC ACID</b>	92-52-4			1 kg	5904
B 1780	<b>BIPHENYL 4:4 DIOL</b> for synthesis <b>98%</b>	92-88-6			100 gm	11889
B 1781	<b>BIPHENYL 4-OL</b> for synthesis <b>99%</b>	- - - - -	100 gm	792	500 gm	3501
B 1786	<input type="checkbox"/> <b>2:2-BIPYRIDYL</b> extra pure <b>98%</b>	366-18-7	5 gm	477	25 gm	2007
B 1787	<input type="checkbox"/> <b>2,2,-BIPYRIDYL GR</b> (reagent for colorimetric determination of iron base for oxidation reduction indicator) <b>99%+</b>	366-18-7	5 gm	495	25 gm	2196
			100 gm	8019	500 gm	34290
B 1790	<b>4,4,-BIPYRIDYL GR 98%</b>	553-26-4	5 gm	1692	25 gm	5202
B 1795	<input type="checkbox"/> <b>2,2,-BIQUINOLINE GR</b> (2,2-DIQUINOLYL) <b>99%+</b>	119-91-5	1 gm	846	5 gm	3519
B 0077	<b>BIS (BENZONITRILE) DICHLORO PALLADIUM (II)</b> puriss	14220-64-5	1 gm	4491	10 gm	35910
B 1799	<b>bis-BENZIMIDE H 33258</b> =98% (HPLC and TLC)	23491-45-4			25 mg	3708
B 1800	<input type="checkbox"/> <b>bis-2-CHLORO ETHYLAMINE HYDROCHLORIDE 98%</b>	821-48-7	100 gm	693	500 gm	2529

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B 1801	<u>BIS-(2-CHLORO ETHYL) ETHER</u> for synthesis 99%+	111-44-4			250 gm	6399
B 1802	<u>BIS 1:2 (CHLORO METHYL BENZENE)</u> for synthesis 98%	612-12-4			25 gm	2403
B 1805	<u>BIS-CYCLOHEXANONE OXALYL DIHYDRAZIDE GR 99%</u>	370-81-0	5 gm	801	25 gm	2169
B 2596	<u>BIS(DIBENZYLIDENEACETONE)PALLADIUM(0)</u> puriss	32005-36-0	1 gm	3249	5 gm	12439
B 3907	<u>[1,3-BIS(2,6-DIISOPROPYLPHENYL)IMIDAZOL-2-YLIDENE]</u> <u>(3-CHLOROPYRIDYL)PALLADIUM(II) DICHLORIDE</u> puriss	905459-27-0	100 mg	2205	500 mg	7992
B 1803 ✱ ☐	<u>(R)-(+)-2,2'BIS(DIPHENYLPHOSPHINO)-1,1-BINAPHTHYL 98%</u> (R)-(+)-BINAP	76189-55-4	100 mg	1629	250 mg	3699
B 1806 ✱ ☐	<u>(S)-(-)-2,2'BIS(DIPHENYLPHOSPHINO)-1,1-BINAPHTHYL 97%</u> (S)-(-)-BINAP	76189-56-5	100 mg	1602	250 mg	3699
B 2697	<u>[1,1'-BIS(DIPHENYLPHOSPHINO)FERROCENE]DICHLORO</u> <u>PALLADIUM(II), COMPLEX WITH DICHLOROMETHANE</u> PURISS	95464-05-4	1 gm	1998	5 gm	8649
B 1807 ✱ ☐	<u>1,3-BIS(DIPHENYLPHOSPHINO)PROPANE</u> for HPLC 97%	6737-42-4	100 mg	459	1 gm	1809
B 1810	<u>BIS-(2-ETHYL HEXYL) ADIPATE</u> for synthesis 98%	103-23-1	500 ml	765	5 lt	POR
B 1811	<u>BIS-(2-ETHYL HEXYL) ADIPATE</u> PURISS 99%	103-23-1			1 lt	3906
B 1809 ☐	<u>BIS(2-ETHYLHEXYL) PHOSPHATE</u> 97%	298-07-7			100 gm	2709
B 1812	<u>BIS-(2-ETHYL HEXYL) PHTHALATE</u> PURISS 99%	117-81-7	250 gm	5004	500 gm	8703
B 1814b ☐	<u>BIS-(2-ETHYL HEXYL) PHTHALATE</u> for synthesis 98%	117-81-7	500 ml	387	5 lt	3204
B 1813 ☐	<u>BIS-2-ETHYL HEXYL SEBACATE</u> for synthesis 97%	122-62-3	500 ml	846	5 lt	6039
B 1817	<u>BIS-2-ETHYL HEXYL SEBACATE</u> puriss 97%+	122-62-3			1 kg	4005
B 1814 ☐	<u>BISMARK BROWN Y</u> (VESUVIN) (C.I.No. 21000) for microscopy	10114-58-6	25 gm	99	100 gm	261
B 1815 ☐	<u>BISMARK BROWN R</u> for microscopy (C.I. 21010)	5421-66-9	25 gm	99	100 gm	261
B 1825	<u>BISMUTH (METAL) granular 99.5%</u>	7440-69-9	100 gm	792	1 kg	2205
B 1827	<u>BISMUTH (METAL) powder 99.5%</u>	7440-69-9	100 gm	1044	1 kg	2205
B 1828	<u>BISMUTH INGOTS 99.999% GR</u>	7440-69-9	10 gm	3906	100 gm	3159
B 0341	<u>BISMUTH</u> powder, -200mesh, 99.999% ( metals basis)	7440-69-9	5 gm	3609	25 gm	8919
B 0088	<u>BISMUTH (Bi) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	100 gm	26019
B 0089	<u>BISMUTH (Bi) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	10809
B 0090	<u>BISMUTH AAS STANDARD SOLUTION 1000 MG/L Bi</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	27099
B 1829	<u>BISMUTH ACETATE</u>	22306-37-2	100 gm	1701	500 gm	5751
B 1835 ☐	<u>BISMUTH AMMONIUM CITRATE</u> (culture media additive)	31886-41-6	100 gm	1089	500 gm	32706
B 1837	<u>BISMUTH AMMONIUM CITRATE GR</u>	31886-41-6	100 gm	1989	1 kg	9099
B 1841	<u>BISMUTH ANTIMONY TELLURIDE</u> 99.99%	31501-07-2			1 kg	POR
B 1839	<u>BISMUTH ARSENATE</u>	13702-38-0			5 gm	7479
B 1840	<u>BISMUTH BORATE</u>	37233-77-5	100 gm	2907	100 gm	6039
B 1842	<u>BISMUTH BROMIDE</u> extra pure 98%	7787-58-8			25 gm	2601
B 1845	<u>BISMUTH CARBONATE</u>	5892-10-4	100 gm	4005	500 gm	17019
B 1846	<u>BISMUTH CHROMATE</u>	61204-26-0	100 gm	990	500 gm	4401
B 1848	<u>BISMUTH CITRATE</u>	813-93-4	100 gm	2502	500 gm	9009
B 1849	<u>BISMUTH FLUORIDE</u>	7787-61-3	100 gm	1602	500 gm	3969
B 1850	<u>BISMUTH IODIDE</u>	7787-64-6	25 gm	3402	500 gm	16029
B 1855	<u>BISMUTH NITRATE</u> 98%	10035-06-0	100 gm	7389	100 gm	POR
				684	500 gm	3249

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B 1857	<u>BISMUTH NITRATE GR 98%+</u>	10035-06-0	100 gm	765	500 gm	3429
B 1860	<u>BISMUTH OXALATE</u>	6591-55-5	100 gm	1908	500 gm	8559
B 1865	<u>BISMUTH OXIDE 99%</u>	1304-76-3	100 gm	1089	500 gm	4905
B 1868	<u>BISMUTH OXIDE 99.99%</u>	1304-76-3	50 gm	4608	250 gm	18090
B 1869	<u>BISMUTH OXIDE 99.999%</u>	1304-76-3	10 gm	5049	100 gm	18099
B 1096	<u>BISMUTH OXIDE 99.9995%</u>	1304-76-3	50 gm	6210	250 gm	32049
B 1875	<u>BISMUTH OXYCHLORIDE</u>	7787-59-9	100 gm	990	500 gm	3969
B 1880	<u>BISMUTH PHOSPHATE</u>	10049-01-1	100 gm	2709	500 gm	13059
B 1883	<u>BISMUTH SALICYLATE</u>	14882-18-9	100 gm	2979	500 gm	13401
B 1884	<u>BISMUTH SUBGALLATE</u>	99-26-3	25 gm	774	100 gm	1287
					500 gm	5175
B 1885	<u>BISMUTH SUBNITRATE</u>	1304-85-4	100 gm	963	500 gm	4401
B 1887	<u>BISMUTH SUBNITRATE GR</u>	1304-85-4	100 gm	1269	500 gm	5904
B 1895	<u>BISMUTH SULFATE</u>	7787-68-0	250 gm	2493	500 gm	4689
B 1897	<u>BISMUTH SULFATE GR</u>	7787-68-0	100 gm	2619	500 gm	12069
B 1898	<u>BISMUTH SULFITE</u>	71896-27-0	100 gm	3609	250 gm	8919
B 1896	<u>BISMUTH SULPHIDE pure</u>	1345-07-9	50 gm	8001	100 gm	10800
B 1899	<u>BISMUTH TARTRATE</u>	6591-56-6	100 gm	2907	500 gm	12069
B 1900	<u>BISMUTH(III) TELLURIDE 99.99%</u>	1304-82-1			5 gm	4059
B 1905	<u>BISMUTH TRICHLORIDE 97%</u>	7787-60-2	100 gm	1692	500 gm	6939
B 1915	<u>BISMUTHIOL-I GR 99%</u> (reagent for the determination of Bi, Cu, Pb, Sb)	1072-71-5			10 gm	2727
B 1917	<u>BISMUTHIOL-II GR 99%</u> (reagent for spectro determination of tellurium)	6336-51-2			10 gm	7290
B 1920	<input type="checkbox"/> <u>BISPHENOL A</u> for synthesis 98%	80-05-7	500 gm	387	5 kg	3096
B 1923	<u>BISPYRAZOLONE GR</u> for determination of cyanide 99%	7477-67-0	5 gm	4590	25 gm	11709
B 1921	<input type="checkbox"/> <u>BIS-TRIBUTYL TIN OXIDE</u> for synthesis	56-35-9			250 ml	3906
B 1933	<input type="checkbox"/> <u>N,O-BIS-(TRIMETHYLSILYL) ACETAMIDE</u> (BSA) puriss 95%	10416-59-8	25 gm	666	100 gm	2349
					500 gm	9009
B 1934	<u>N,O-BIS-(TRIMETHYLSILYL) TRIFLUORO ACETAMIDE</u> (BSTFA) puriss GR 98%	25561-30-2	5 ml	441	25 ml	1395
					100 ml	4995
B 2603	<u>BIS(TRIPHENYLPHOSPHINE)PALLADIUM(II) DICHLORIDE</u> puriss	13965-03-2	1 gm	1449	5 gm	5409
B 1924	<input type="checkbox"/> <u>BIS-TRIS</u> for Molecular Biology	6976-37-0	25 gm	1593	100 gm	5994
B 1927	<u>BIS-TRIS PROPANE</u> 99%	64431-96-5	25 gm	3204	100 gm	11079
B 1925	<input type="checkbox"/> <u>BIURET</u> GR 96%	108-19-0	25 gm	945	100 gm	3492
B 1926	<u>BIURET</u> reagent	108-19-0			125 ml	99
B 1930	<input type="checkbox"/> <u>BLEACHING POWDER</u> APP 33 % AVAILABLE CHLORINE	7778-54-3	500 gm	135	5 kg	1035
B 1935	<input type="checkbox"/> <u>BLUE TETRAZOLIUM</u> for microscopy GR	1871-22-3	1 gm	990	5 gm	4401
B 3080	<input type="checkbox"/> <u>BOC ANHYDRIDE</u> puriss 99%	24424-99-5	100 gm	2079	1 kg	9279
B 3037	<u>BOC-L-ACETAMIDOMETHYL-L-CYSTEINE</u> for biochemistry 98%+	19746-37-3	10 gm	12042	25 gm	21590
B 3000	<u>BOC-B-ALANINE</u> for biochemistry 99%	3303-84-2	5 gm	1602	25 gm	6075
B 3001	<u>BOC-D-ALANINE</u> for biochemistry 99%	7764-95-6	10 gm	2403	25 gm	5499
B 3002	<u>BOC-L-ALANINE</u> for biochemistry 99%	15761-38-3	5 gm	306	25 gm	1206
B 3003	<u>BOC-ARGININE.HCL.H2O</u> for biochemistry 99%	114622-81-0	5 gm	2601	25 gm	11808
B 3035a	<u>BOC-L-ALANINE METHYL ESTER</u> for biochemistry 98%+	28875-17-4	10 gm	12690	25 gm	POR
B 3004	<u>BOC-D-ARGININE.HCL.H2O</u> for biochemistry 99%	113712-06-4	1 gm	POR	5 gm	POR
B 3005	<u>BOC-L-ASPARAGINE</u> for biochemistry 99%	7536-55-2	10 gm	783	25 gm	1602
					100 gm	6201
B 3006	<u>BOC-D-ASPARTIC-Obzl</u> for biochemistry 99%	51186-58-4	1 gm	7002	5 gm	29907
B 3036	<u>BOC-L-ASPARTIC ACID-4-BENZYLESTER</u> extrapure	7536-58-5	10 gm	8550	25 gm	14499
B 3008	<u>BOC-L-GLUTAMINE</u> for biochemistry 99%	13726-85-7	10 gm	711	25 gm	1593

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B 3038	<u>BOC-L-BENZYL-L-CYSTEINE</u> for biochemistry 98%+	5068-28-0	10 gm	8208	25 gm	14049
B 3009	<u>BOC-L-GLUTAMIC ACID</u> for biochemistry 99%	2419-94-5	10 gm	738	25 gm	1602
B 3039	<u>BOC-L-GLUTAMIC ACID-5- BENZYL ESTER</u> for biochemistry 98%+	13574-13-5	10 gm	8460	25 gm	16209
B 3010	<u>BOC-GLYCINE</u> for biochemistry 99%	4530-20-5	5 gm	441	10 gm	666
			25 gm	1593	100 gm	4302
B 3040	<u>BOC-GLYCINE METHYL ESTER</u> for biochemistry 98%+	31954-27-5	10 ml	5589	25 ml	9702
B 3011	<u>BOC-HISTIDINE</u> for biochemistry 99%	25024-53-7	5 gm	5607	25 gm	POR
B 3035	<u>n-BOC B-HOMOPROLINE</u> for biochemistry 99%	101541-15-5	250 mg	POR	1 gm	POR
B 3070	<u>1-BOC-4-(2-HYDROXYETHYL) PIPERAZINE</u> 97%	77279-24-4			5 gm	POR
B 3012	<u>BOC-L-ISOLEUCINE</u> for biochemistry 99%	13139-16-7	10 gm	810	25 gm	1809
					100 gm	6129
B 3013	<u>BOC-D-ISOLEUCINE</u> for biochemistry 99%	55721-65-8	1 gm	27090	25 gm	POR
B 3014	<u>BOC-L-LEUCINE H2O</u> for biochemistry 99%	13139-15-6	5 gm	846	25 gm	2907
B 3015	<u>BOC-D-LEUCINE H2O</u> for biochemistry 99%	16937-99-8	5 gm	4005	25 gm	8469
B 3016	<u>BOC-L-LYSINE</u> for biochemistry 99%	13734-28-6	10 gm	7002	25 gm	14859
B 3041	<u>N-a-e-T-BOC-L-LYSINE DICYCLOHEXYLAMMONIUM SALT</u> for biochemistry 98%+ (BOC-L-LYS(BOC)-OH.DCHA)	15098-69-8	10 gm	4869	25 gm	7299
B 3017	<u>BOC-L-LYSINE(FMOC)</u> for biochemistry 99%	-----			5 gm	39006
B 3018	<u>BOC-D-LYSINE(FMOC)</u> for biochemistry 99%	-----			5 gm	58005
B 3019	<u>BOC-L-METHIONINE</u> for biochemistry 99%	2488-15-5	25 gm	2709	100 gm	8307
B 3020	<u>BOC-ORNITHINE</u> for biochemistry 99%	21887-64-9	1 gm	7470	5 gm	POR
B 3042	<u>BOC-4-NITRO-L- PHENYLALANINE ETHYL ESTER</u> for biochemistry 98%+	7535-56-0	10 gm	8811	25 gm	15309
B 3043	<u>BOC-4-NITRO-L- PHENYLALANINE</u> for biochemistry 98%+	33305-77-0	10 gm	5049	25 gm	8811
B 3021	<u>BOC-L-PHENYL ALANINE</u> for biochemistry 99%	13734-34-4	5 gm	450	10 gm	801
			25 gm	1980	100 gm	6480
B 3045	<u>BOC-L-PHENYLALANINE METHYL ESTER</u> for biochemistry 98%+	51987-73-6	10 gm	7929	25 gm	13509
B 3022	<u>BOC-D-PHENYL ALANINE</u> for biochemistry 99%	18942-49-9	10 gm	3906	25 gm	9099
B 3044	<u>BOC-D-PHENYLALANINE METHYL ESTER</u> for biochemistry 98%+	77119-84-7	10 gm	POR	25 gm	POR
B 3046	<u>BOC-D-PHENYLGLYCINE</u> for biochemistry 98%+	33125-05-2	10 gm	4419	25 gm	8109
B 3047	<u>BOC-L-PHENYLGLYCINE</u> for biochemistry 98%+	2900-27-8	10 gm	4095	25 gm	7047
B 3071	<u>4-BOC-PIPERAZINONE</u> 98%	76003-29-7	1 gm	5940	5 gm	24399
B 3023	<u>BOC-L-PROLINE</u> for biochemistry 99%	15761-39-4	5 gm	450	25 gm	2061
					100 gm	6759
B 3049	<u>BOC-L-PROLINE METHYL ESTER</u> for biochemistry 98%+	59936-29-7	10 gm	10809	25 gm	16029
B 3024	<u>BOC-DL-PROLINE</u> for biochemistry 99%	59433-50-0			5 gm	8508
B 3025	<u>BOC-D-PROLINE</u> for biochemistry 99%	37784-17-1	5 gm	2205	25 gm	6291
B 3048	<u>BOC-D-PROLINE METHYL ESTER</u> for biochemistry 98%+	733323-65-6	10 gm	12699	25 gm	22509
B 3050	<u>N-BOC-O-BENZYL-L-SERINE</u> for biochemistry 98%+	23680-31-1	10 gm	21514	25 gm	38709
B 3026	<u>BOC-L-SERINE</u> for biochemistry 99%	3262-72-4	5 gm	1809	25 gm	4050
B 3027	<u>BOC-D-SERINE</u> for biochemistry 99%	6368-20-3	5 gm	10674	25 gm	22590
B 3028	<u>BOC-L-THREONINE</u> for biochemistry 99%	2592-18-9	10 gm	927	25 gm	2097
B 3029	<u>BOC-L-TRYPTOPHAN</u> for biochemistry 99%	13139-14-5	5 gm	1224	25 gm	2844
B 3030	<u>BOC-D-TRYPTOPHAN</u> for biochemistry 99%	5241-64-5	5 gm	3201	25 gm	10872
B 3031	<u>BOC-L-TYROSINE</u> for biochemistry 99%	3978-80-1	10 gm	1989	25 gm	4203
B 3051	<u>BOC-L-TYROSINE METHYL ESTER</u> for biochemistry 98%+	4326-36-7	10 gm	7924	25 gm	13599
B 3032	<u>BOC-D-TYROSINE</u> for biochemistry 99%	70642-86-3	5 gm	18009	25 gm	80001
B 3033	<u>BOC-L-VALINE</u> for biochemsity 99%	13734-41-3	5 gm	549	25 gm	2070
B 3052	<u>BOC-L-VALINE METHYL ESTER</u> for biochemistry 98%+	58561-04-9	10 gm	5409	25 gm	9999
B 3034	<u>BOC-D-VALINE</u> for biochemistry 99%	22838-58-0	10 gm	4257	25 gm	9594

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B 3053	<u>BOC-ISONIPECOTIC ACID</u> for biochemistry 98%+	174316-71-3	10 gm	POR	25 gm	POR
B 3054	<u>BOC-ISONIPECOTIC ACID METHYL ESTER</u> for biochemistry 98%+	-----	10 gm	8001	25 gm	13599
B 3055	<u>BOC-NIPECOTIC ACID METHYL ESTER</u> for biochemistry 98%+	163438-09-3	10 gm	POR	25 gm	POR
B 3056	<u>BOC-PIPECOLIC ACID</u> for biochemistry 98%+	26250-84-0	10 gm	13599	25 gm	POR
B 3057	<u>BOC-PIPECOLIC ACID METHYL ESTER</u> for biochemistry 98%+	-----	10 gm	10264	25 gm	17199
	<u>BORAX</u> please see S 2465					
B 1945	<input type="checkbox"/> <u>BORAX CARMINE</u> (grenacher)	-----			25 gm	990
B 1948	<u>BORAX CARMINE</u> (grenacher) (ALCOHOLIC STAINING SOLUTION)	-----			125 ml	243
B 1949	<u>BORAX CARMINE</u> (grenacher) (AQUEOUS STAINING SOLUTION)	-----			125 ml	216
B 1950	<input type="checkbox"/> <u>BORDEAUX R</u> for microscopy(C.I.No.16180)	5858-33-3	5 gm	1899	25 gm	6903
B 1955	<input type="checkbox"/> <u>BORIC ACID</u> extra pure 99%	10043-35-3	500 gm	297	5 kg	2502
B 1957	<input type="checkbox"/> <u>BORIC ACID</u> GR 99%+	10043-35-3	500 gm	414	5 kg	3303
B 1956	<input type="checkbox"/> <u>BORIC ACID</u> crystals 99%+	10043-35-3	500 gm	252	5 kg	2304
B 1962	<input type="checkbox"/> <u>BORIC ACID</u> for molecular biology 99.5%	10043-35-3	250 gm	774	500 gm	1179
B 1959	<u>BORIC ACID</u> spezial GR 99.5%	10043-35-3			1 kg	33777
B 1963	<input type="checkbox"/> <u>BORIC ACID</u> ultra pure 99.9999%	10043-35-3	500 gm	36009	1 kg	54009
B 1966	<u>meta-BORIC ACID</u> 98.5%	13460-50-9			50 gm	792
B 1951	<u>BORIC ANHYDRIDE</u> granulated, =98%+	1303-86-2	250 gm	1809	1 kg	4050
B 1958	<u>BORNEOL</u> for synthesis	507-70-0	500 gm	3069	5 kg	24039
B 1960	<input type="checkbox"/> <u>BORON</u> powder (amorphous)	7440-42-8	25 gm	2304	100 gm	8469
B 1961	<u>BORON</u> (metal) powder 99%	7440-42-8	10 gm	2709	25 gm	4995
B 0092	<u>BORON (B) ICP STANDARD SOLUTION 10 GM/L</u>	-----	100 ml	10908	500 ml	32706
	<u>IN WATER</u> traceable to NIST					
B 0093	<u>BORON (B) ICP STANDARD SOLUTION 1 GM/L</u>	-----	100 ml	3591	500 ml	5751
	<u>IN WATER</u> traceable to NIST					
B 0094	<u>BORON AAS STANDARD SOLUTION 1000 MG/L B</u>	-----	100 ml	1431	500 ml	2430
	<u>IN H2O</u> traceable to NIST					
B 1964	<input type="checkbox"/> <u>BORON CARBIDE</u> POWDER 100 mesh	12069-32-8			25 gm	693
			100 gm	2403	500 gm	9909
B 1965	<input type="checkbox"/> <u>BORON CARBIDE</u> POWDER 150 mesh	12069-32-8			25 gm	693
			100 gm	2403	500 gm	9909
B 1963a	<u>BORON CARBIDE</u> Powder (40-300um)	12069-32-8	100 gm	POR	500 gm	POR
B 7074	<u>BORON CARBIDE</u> , pellets, 99.5% (Dia : 18 mm approx , Thick 6 mm approx)	12069-32-8			1 pc	POR
B 1975	<input type="checkbox"/> <u>BORON NITRIDE</u> for synthesis 99%	10043-11-5	25 gm	1890	50 gm	3492
			100 gm	6759	500 gm	27909
BN0944	<input type="checkbox"/> <u>BORON NITRIDE</u> 99%+ (Form = Cubic) 1-10 Micron	10043-11-5	1 gm	4005	10 gm	26109
B 1979	<u>BORON TRIBROMIDE</u> 99%	10294-33-4	100 gm	7992	500 gm	34929
B 1980	<input type="checkbox"/> <u>BORON TRIFLUORIDE ETHERATE</u> {48-50%BF3}	109-63-7	500 ml	1908	5 lt	17109
	for synthesis 99%					
B 1984	<input type="checkbox"/> <u>di-BORON TRIOXIDE</u> (ANHYDROUS) 99%	1303-86-2	250 gm	2889	500 gm	5490
B 1985	<input type="checkbox"/> <u>di-BORON TRIOXIDE</u> (ANHYDROUS) GR 99%+ (for silicate analysis)	1303-86-2	250 gm	3249	1 kg	12429
B 1982	<input type="checkbox"/> <u>di-BORON TRIOXIDE</u> 99.98% TRACE METALS BASIS	1303-86-2	100 gm	3708	500 gm	13509
B 1986	<u>BOUIN'S FLUID</u> (HISTOPATHOLOGY FIXATIVE)	-----	100 ml	90	500 ml	297
	<u>BOVINE ALBUMIN</u> please see A 1595 ALBUMIN BOVINE					
B 1993	<u>BOVINE SERUM</u> crystalline	-----	10 gm	2403	25 gm	4905
B 1991	<input type="checkbox"/> <u>BOVINE SERUM ALBUMIN</u>	9048-46-8	5 gm	3969	10 gm	8109
	powder =96% (agarose gel electrophoresis)				50 gm	24309
B 1997	<input type="checkbox"/> <u>BOVINE SERUM ALBUMIN</u> ,	9048-46-8	1 gm	8001	10 gm	45909
	lyophilized powder, essentially globulin free, =99%					

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B 1998 ✱	<b>BOVINE SERUM ALBUMIN</b> suitable for RIA, pH 5.2, =96%	<b>9048-46-8</b>	10 gm	16092	50 gm	49059
BD0414	<b>BPAMD</b> [Bis(phosphonate) Monoamide analogues of DOTA	<b>872469-60-8</b>	1 mg	POR	100 mg	POR
B 1989	<b>BRADY'S REAGENT</b>	-----			125 ml	207
B 1987 ☐	<b>BRAIN HEART INFUSION</b> for Microbiology	-----			500 gm	2790
B 1990	<b>BRAZILIN</b> for microscopy	<b>474-07-7</b>	5 gm	1908	10 gm	3699
	<b>BREDEREK'S REAGENT</b> Please see <b>B 2273</b>					
B 1992	<b>BBRIJ 30</b> (Polyethylene glycol dodecyl ether)	<b>9002-92-0</b>			500 ml	1089
B 1994	<b>BBRIJ 35</b>	<b>9002-92-0</b>	500 gm	990	5 kg	9090
B 1995	<b>BBRIJ 35 (30% SOLUTION) NON-IONIC SURFACTANT</b>	<b>9002-92-0</b>	500 gm	792	5 kg	7029
B 2004	<b>BRILLIANT BLUE FCF</b> for microscopy	<b>3844-45-9</b>	10 gm	441	25 gm	945
B 2005	<b>BRILLIANT BLUE G</b> for microscopy	<b>6104-58-1</b>	5 gm	729	25 gm	2439
B 2006	<b>BRILLIANT BLUE R</b> for microscopy	<b>6104-59-2</b>	5 gm	738	25 gm	2502
B 2015	<b>BRILLIANT CRESYL BLUE</b> for microscopy	<b>81029-05-2</b>	5 gm	693	25 gm	2691
					100 gm	7992
B 2016	<b>BRILLIANT CRESYL BLUE</b> solution (alcoholic)	-----			100 ml	261
B 2025 ☐	<b>BRILLIANT GREEN</b> indicator (C.I. No. 51010 )	<b>633-03-4</b>	25 gm	144	100 gm	441
			500 gm	2169	1 kg	3969
B 2027	<b>BRILLIANT YELLOW</b> (C.I. No. 24890) for microscopy	<b>3051-11-4</b>	25 gm	261	100 gm	909
B 2028a	<b>BRILLIANT YELLOW</b> indicator papers	-----			1 box	306
B 2028b	<b>BROMINE</b> puriss 99%	<b>7726-95-6</b>			250 ml	2799
B 2029	<b>BROMINE</b> AMPOULES 99% [20 ml ampoules]	<b>7726-95-6</b>	100 ml	1908	250 ml	POR
B 2027a	<b>BROMINE GR 99%+</b> [20 ml ampoules]	<b>7726-95-6</b>	100 ml	2709	250 ml	POR
B 2028	<b>BROMINE</b> water for synthesis	<b>7726-95-6</b>			500 ml	1305
B 2033	<b>BROMOACETALDEHYDE DIMETHYLACETAL</b> (2-Bromo-1,1-dimethoxyethane) 96%	<b>7252-83-7</b>	100 gm	2196	500 gm	6849
B 2030 ☐	<b>4-BROMO ACETANILIDE</b> for synthesis 98%	<b>103-88-8</b>	25 gm	486	100 gm	990
					500 gm	4749
B 2031	<b>BROMO ACETIC ACID</b> puriss 98%	<b>79-08-3</b>	100 gm	2079	500 gm	8199
B 2035 ☐	<b>4-BROMO ACETOPHENONE</b> for synthesis 98%	<b>99-90-1</b>	25 gm	594	100 gm	1143
			250 gm	2259	1 kg	POR
B 2038	<b>BROMO ACETYL BROMIDE</b> for synthesis 98%	<b>598-21-0</b>			100 gm	3069
B 2040 ☐	<b>1-BROMO ADAMANTANE</b> 97%+	<b>768-90-1</b>	25 gm	2403	100 gm	7479
B 2041 ☐	<b>2-BROMO ANILINE</b> for synthesis 98%	<b>615-36-1</b>	25 gm	1701	100 gm	6309
B 2042 ☐	<b>3-BROMO ANILINE</b> for synthesis 98%	<b>591-19-5</b>	25 gm	1404	100 gm	4869
B 2045 ☐	<b>4-BROMO ANILINE</b> for synthesis 98%	<b>106-40-1</b>	25 gm	441	100 gm	1197
					500 gm	4149
B 2054	<b>3-BROMO ANISOLE</b> for synthesis 98%	<b>2398-37-0</b>	100 gm	792	500 gm	3591
B 2055	<b>4-BROMO ANISOLE</b> for synthesis 98%	<b>104-92-7</b>	100 gm	1701	500 gm	6903
B 2064	<b>2-BROMO BENZALDEHYDE</b> 98%	<b>6630-33-7</b>	25 gm	1908	100 gm	5769
B 2065	<b>3-BROMO BENZALDEHYDE</b> for synthesis 98%	<b>3132-99-8</b>	25 ml	441	100 ml	1404
					500 ml	6669
B 2066	<b>4-BROMO BENZALDEHYDE</b> for synthesis 98%	<b>1122-91-4</b>	25 gm	1062	100 gm	4059
					500 gm	14409
B 2075	<b>BROMO BENZENE</b> extra pure 99%	<b>108-86-1</b>	250 ml	693	500 ml	1296
					5 lt	10809
B 2077	<b>BROMO BENZENE</b> extra pure GR 99%+	<b>108-86-1</b>			250 ml	891
B 2085 ☐	<b>2-BROMO BENZOIC ACID</b> for synthesis 98%	<b>88-65-3</b>	25 gm	549	100 gm	891
					500 gm	3519
B 2086	<b>3-BROMO BENZOIC ACID</b> for synthesis 99%	<b>585-76-2</b>	5 gm	261	25 gm	1062



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B 2088	<input type="checkbox"/> <u>4-BROMO BENZOIC ACID</u> for synthesis 98%	586-76-5	10 gm	234	25 gm	594
					250 gm	3429
B 2089	<input type="checkbox"/> <u>3-BROMOBENZONITRILE</u> 98%	6952-59-6	25 gm	1107	100 gm	3492
B 2092	<input type="checkbox"/> <u>4-BROMOBENZONITRILE</u> 97%+	623-00-7	5 gm	2007	10 gm	3879
B 2095	<input type="checkbox"/> <u>p-BROMO BENZOPHENONE</u> PURISS 99%	90-90-4	25 gm	1107	100 gm	3492
B 2083	<input type="checkbox"/> <u>2-BROMOBENZYLAMINE</u> 97%	3959-05-5	5 gm	4302	25 gm	18909
B 2084	<input type="checkbox"/> <u>3-BROMOBENZYLAMINE</u> 97%	10269-01-9	5 gm	6903	25 gm	20106
B 2096	<input type="checkbox"/> <u>4-BROMO BENZYL AMINE</u> 96%	3959-07-7			1 gm	7209
B 2099	<input type="checkbox"/> <u>2-BROMO-4'-CHLORO ACETOPHENONE</u> 98%	536-38-9	25 gm	2502	100 gm	7704
B 2097	<input type="checkbox"/> <u>4-BROMOCHLOROBENZENE</u> puriss 98%	106-39-8	100 gm	504	500 gm	1809
B 2098 *	<input type="checkbox"/> <u>5-BROMO-4-CHLORO-3-INDOLYL-b-D-</u> <u>GALACTOPYRANOSIDE</u> (x-Gal) for Molecular Biology	7240-90-6	50 mg	594	100 mg	702
			1 gm	6003	5 gm	24309
B 2102 *	<input type="checkbox"/> <u>5-BROMO 4-CHLORO-3-INDOLYL PHOSPHATE</u> <u>DISODIUM SALT</u> 98% [BCIP, X-phosphate disodium salt]	102185-33-1	100 mg	2502	500 mg	10449
			1 gm	16029	5 gm	POR
B 2101	<input type="checkbox"/> <u>BROMO CHLOROPHENOL BLUE</u> puriss	2553-71-1	5 gm	10809	25 gm	POR
B 2103	<input type="checkbox"/> <u>BROMO CHLOROPHENOL BLUE SODIUM SALT</u> puriss	102185-52-4	1 gm	9729	5 gm	23040
B 2100	<input type="checkbox"/> <u>1-BROMO 3-CHLORO PROPANE</u> puriss 99%	109-70-6			500 ml	1998
B 2105	<input type="checkbox"/> <u>BROMO CRESOL GREEN SODIUM SALT</u> (WATER SOLUBLE)	62625-32-5	5 gm	594	25 gm	2349
B 2107	<input type="checkbox"/> <u>BROMO CRESOL GREEN INDICATOR</u> GR	76-60-8	5 gm	693	25 gm	2979
B 2109	<input type="checkbox"/> <u>BROMO CRESOL GREEN</u> spezial GR (pH 3.8-5.4)	76-60-8			5 gm	3006
B 2110	<input type="checkbox"/> <u>BROMO CRESOL GREEN</u> solution	76-60-8	125 ml	117	(10x125ml)	936
B 2115	<input type="checkbox"/> <u>BROMO CRESOL PURPLE</u> indicator GR	115-40-2	5 gm	216	25 gm	792
			100 gm	2709	1 kg	POR
B 2116	<input type="checkbox"/> <u>BROMO CRESOL PURPLE</u> solution	-----	125 ml	99	(10x125ml)	909
B 2117	<input type="checkbox"/> <u>BROMOCYCLOPENTANE</u> 98%	137-43-9			100 gm	4959
B 3970	<input type="checkbox"/> <u>1-BROMODODECANE</u> 97%	143-15-7	250 ml	2403	500 ml	4491
B 2123	<input type="checkbox"/> <u>BROMO ETHANE</u> for synthesis 99%	74-96-4			500 ml	1242
B 2125	<input type="checkbox"/> <u>2-BROMO ETHANE SULPHONIC ACID SODIUM SALT</u> for synthesis 98%	4263-52-9	10 gm	972	50 gm	4338
B 2135	<input type="checkbox"/> <u>2-BROMO ETHYLAMINE HYDROBROMIDE</u> for synthesis 98%	2576-47-8	100 gm	1188	500 gm	4509
B 2140	<input type="checkbox"/> <u>4-BROMO-2-FLUOROPYRIDINE</u> 97%	128071-98-7	1 gm	9009	5 gm	30609
B 2145	<input type="checkbox"/> <u>BROMOFORM</u> extra pure 98%	75-25-2	100 ml	1602	250 ml	2790
B 2147	<input type="checkbox"/> <u>BROMOFORM</u> spezial 'mineral separation'	75-25-2	100 ml	1908	250 ml	2979
B 2148	<input type="checkbox"/> <u>5-BROMO-2-FUROIC ACID</u> 99%	585-70-6	25 gm	13419	100 gm	49059
B 2151	<input type="checkbox"/> <u>1-BROMOHEPTANE</u> 99%	629-04-9			100 ml	792
B 2152	<input type="checkbox"/> <u>1-BROMOHEXANE</u> 98%	111-25-1	100 ml	765	500 ml	2493
B 2149	<input type="checkbox"/> <u>2-BROMO-5-IODOBENZOIC ACID</u> 97%	25252-00-0	1 gm	4059	10 gm	30609
B 2150	<input type="checkbox"/> <u>5-BROMO INDOLE</u> for synthesis 98%	10075-50-0	5 gm	396	25 gm	1305
B 2155	<input type="checkbox"/> <u>5-BROMO INDOXYL ACETATE GR</u> 99%+ for biochemistry	17357-14-1	100 mg	2709	1 gm	19089
B 2160	<input type="checkbox"/> <u>2-BROMO-4'-METHOXY ACETOPHENONE</u> 97%	2632-13-5	5 gm	3204	25 gm	6606
B 2161	<input type="checkbox"/> <u>2-BROMO-4'-METHYL ACETOPHENONE</u> 90%+	619-41-0	25 gm	6039	100 gm	POR
B 2165	<input type="checkbox"/> <u>1-BROMO NAPHTHALENE</u> for synthesis 98%	90-11-9	100 ml	2790	500 ml	12069
B 2166a	<input type="checkbox"/> <u>6-BROMO 1-NAPHTHOL</u> for synthesis	91270-68-7			1 gm	49059
B 2166	<input type="checkbox"/> <u>6-BROMO 2-NAPHTHYL b-D-GALACTOPYRANOSIDE</u> for biochemistry 99%	15572-30-2	250 mg	2007	1 gm	4509
B 2168	<input type="checkbox"/> <u>2-BROMO 2-NITRO PROPANE 1:3 DIOL</u> for synthesis	52-51-7	100 gm	387	500 gm	1692
B 2169	<input type="checkbox"/> <u>2-BROMO-4-NITROTOLUENE</u> 98%	7745-93-9	25 gm	7002	100 gm	POR
B 2171	<input type="checkbox"/> <u>1-BROMO OBTANE</u> 98%	111-83-1	100 ml	747	500 ml	3204
B 2174	<input type="checkbox"/> <u>1-BROMOPENTANE</u> 98%	110-53-2	100 ml	747	500 ml	2295

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
B 2170	<u>4-BROMO PHENACYL BROMIDE</u> PURISS 99%	99-73-0			25 gm	4302
B 2172	<u>4-BROMO PHENETOLE</u> 98%	588-96-5			100 gm	4509
B 2173	<u>2-BROMO PHENOL</u> for synthesis 98%	95-56-7	25 gm	3303	100 gm	10908
B 2175	<u>4-BROMO PHENOL</u> for synthesis 98%	106-41-2	25 gm	351	100 gm	1503
					500 gm	5805
B 2185	<u>BROMO PHENOL BLUE</u> GR indicator	115-39-9	5 gm	171	25 gm	675
			100 gm	2709	1 kg	20601
B 2186	<u>BROMO PHENOL BLUE</u> solution	115-39-9	125 ml	108	(10x125 ml)	927
B 2187	<u>BROMO PHENOL RED</u> puriss	2800-80-8	5 gm	POR	25 gm	POR
B 2188	<u>4-BROMO PHENYL ACETIC ACID</u> for synthesis 98%	1878-68-8	25 gm	2601	100 gm	7803
B 2189	<u>3-BROMOPHENYL ACETONITRILE</u> 98%	31938-07-5	5 gm	3006	25 gm	8901
B 2191	<u>1-BROMO PROPANE</u> for synthesis 98%	106-94-5	500 ml	1179	5 lt	8406
B 2190	<u>2-BROMO PROPANE</u> for synthesis 99%	75-26-3	500 ml	1089	5 lt	8649
B 2192	<u>2-BROMO PROPIONIC ACID</u> for synthesis 98%	598-72-1	100 gm	1602	500 gm	4329
B 2193	<u>2-BROMO PROPIONYL BROMIDE</u> for synthesis 99%	563-76-8			100 gm	4959
B 2194	* <u>2-(5-BROMO-2-PYRIDYLAZO)-5-(DIETHYLAMINO)</u> <u>PHENOL</u> {Br-PADAP Bromo-PADAP} 97%	14337-53-2	1 gm	27090	5 gm	POR
B 2195	<u>BROMO PYROGALLOL RED</u> GR indicator	16574-43-9	1 gm	639	5 gm	2583
B 2205	<u>n-BROMO SUCCINIMIDE</u> for synthesis 98%	128-08-5	100 gm	333	250 gm	738
			500 gm	1395	2.5 kg	6039
B 2207	<u>n-BROMO SUCCINIMIDE</u> GR 99%	128-08-5	100 gm	900	250 gm	3069
B 2215	<u>BROMSULPHALEIN</u> puriss for microscopy	71-67-0	1 gm	2097	5 gm	8109
B 2225	<u>BROMO THYMOL BLUE</u> indicator GR	76-59-5	5 gm	270	25 gm	1089
			100 gm	3609	500 gm	16029
B 2226	<u>BROMO THYMOL BLUE SODIUM SALT</u>	34722-90-2			10 gm	396
B 2224	<u>BROMO THYMOL BLUE</u> solution	76-59-5	125 ml	117	(10x125ml)	936
B 2225a	<u>BROMO THYMOL BLUE</u> indicator papers(100 lvs)	-----			10 bks	216
B 2227	<u>3-BROMO TOLUENE</u> for synthesis 98%	591-17-3	25 gm	2601	100 gm	7299
B 2230	<u>4-BROMO TOLUENE</u> for synthesis 99%	106-38-7	100 gm	540	500 gm	2592
B 3771	<u>3-BROMO-2,4,6-TRIMETHYLANILINE</u> 98%	82842-52-2	10 gm	5409	25 gm	15309
B 2235	* <u>5-BROMO URACIL</u> GR 98%+	51-20-7	1 gm	117	5 gm	351
B 2236	<u>BROMO XYLENOL BLUE</u> puriss	40070-59-5	1 gm	2106	10 gm	9729
B 2240	<u>BRONOPOL</u> for synthesis 98%	52-51-7	100 gm	567	250 gm	2277
B 2245	<u>BRUCINE</u> GR 99%+	357-57-3	10 gm	648	25 gm	1494
					100 gm	5589
B 2255	<u>BRUCINE SULFATE</u> puriss 98%	4845-99-2	25 gm	1089	250 gm	10449
B 2260	<u>BTS</u> catalyst for gas purification	-----	25 gm	3006	100 gm	9819
B 2264	<u>BUFFER CAPSULES</u> pH 4.0	-----	10 cap	243	50 cap	693
B 2265	<u>BUFFER TABLETS</u> pH 4.0	-----	10 tab	243	50 tab	693
B 2262	<u>BUFFER CAPSULES</u> pH 6.0	-----	10 cap	243	50 cap	693
B 2263	<u>BUFFER TABLETS</u> pH 6.0	-----	10 tab	243	50 tab	693
B 2266	<u>BUFFER CAPSULES</u> pH 7.0	-----	10 cap	243	50 cap	693
B 2267	<u>BUFFER TABLETS</u> pH 7.0	-----	10 tab	243	50 tab	693
B 2268	<u>BUFFER CAPSULES</u> pH 9.2	-----	10 cap	243	50 cap	693
B 2269	<u>BUFFER TABLETS</u> pH 9.2	-----	10 tab	243	50 tab	693
B 2500	<u>BUFFER SOLUTION</u> pH 1.0	-----	500 ml	207	5 lt	1359
B 2501	<u>BUFFER SOLUTION</u> pH 2.0	-----	500 ml	693	5 lt	4329
B 2503	<u>BUFFER SOLUTION</u> pH 3.0	-----	500 ml	207	5 lt	1359
B 2270	<u>BUFFER SOLUTION</u> pH 4.0(PHTHALATE)	-----	500 ml	198	5 lt	1377

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
B 2504	<u>BUFFER SOLUTION</u> pH 5.0	-----	500 ml	207	5 lt	1359
B 2505	<u>BUFFER SOLUTION</u> pH 6.8	-----	500 ml	207	5 lt	1359
B 2271	<u>BUFFER SOLUTION</u> pH 7.0(PHOSPHATE)	-----	500 ml	198	5 lt	1377
B 2272	<u>BUFFER SOLUTION</u> pH 9.0(BORATE)	-----	500 ml	198	5 lt	1377
B 2506	<u>BUFFER SOLUTION</u> pH 9.2	-----	500 ml	207	5 lt	1359
B 2507	<u>BUFFER SOLUTION</u> pH 10.0	-----	500 ml	693	5 lt	4392
B 2274	<input type="checkbox"/> <u>1,3-BUTANE DIOL</u> puriss 99%	107-88-0			500 ml	1719
B 2275	<input type="checkbox"/> <u>1,4-BUTANE DIOL</u> for synthesis 99%	110-63-4	500 ml	513	5 lt	4608
B 2276	<u>1,4-BUTANE DIOL</u> puriss 99%+	110-63-4			1 lt	6003
B 2292	<input type="checkbox"/> <u>1-BUTANE SULPHONIC ACID SODIUM SALT</u> (anhydrous) for HPLC 98%	2386-54-1	5 gm	306	25 gm 10x25 gm	1296 11079
B 2279	<input type="checkbox"/> <u>1-BUTANE SULPHONIC ACID SODIUM SALT</u> (MONO) HPLC grade 99%+	2386-54-1	5 gm	306	25 gm 10x25 gm	1296 11079
B 2284a	<u>1-BUTANE SULPHONYL CHLORIDE</u> puriss 98%	2386-60-9			25 gm	4689
B 2278	<input type="checkbox"/> <u>2-BUTOXY ETHANOL</u> for synthesis 98%	111-76-2	500 ml	297	5 lt 25 lt	2736 POR
B 2277	<u>2-BUTOXY ETHANOL</u> puriss GR 99%+	111-76-2	500 ml	396	5 lt	3402
B 2280	<u>2-BUTOXY ETHOXY ETHANOL</u> for synthesis 99%+	112-34-5			1 lt	5004
B 2281	<u>2-BUTOXY ETHYL ACETATE</u> for synthesis 99%	112-07-2			1 lt	6039
B 2282	<u>2-(2-BUTOXY ETHOXY) ETHYL ACETATE</u> for synthesis 99%	124-17-4			1 lt	5499
B 2273	<input type="checkbox"/> <u>tert-BUTOXY BIS(DIMETHYLAMINO)METHANE</u> (Bredereck's Reagent) puriss	5815-08-7	1 gm	4104	5 gm 25 gm	9009 39069
B 2283	<input type="checkbox"/> <u>n-BUTYL ACETATE</u> for synthesis 99%	123-86-4	500 ml	297	5 lt	2592
B 2290a	<input type="checkbox"/> <u>n-BUTYL ACETATE</u> GR 99%+	123-86-4	500 ml	531	5 lt	4104
B 2286	<u>tert-BUTYL ACETATE</u> for synthesis 99%	540-88-5	500 ml	1296	5 lt	10809
B 2291a	<u>BUTYL ACRYLATE</u> for synthesis 99%	141-32-2	500 ml	693	5 lt	5391
B 2284	<u>BUTYL ACRYLATE</u> puriss 99%+	141-32-2			500 ml	3069
B 2285	<u>n-BUTYL ALCOHOL</u> (1-BUTANOL) for synthesis 99%	71-36-3	500 ml	261	5 lt	1980
B 2287	<u>n-BUTYL ALCOHOL</u> (1-BUTANOL) GR 99%+	71-36-3	500 ml	315	5 lt	2349
B 2288	<u>n-BUTYL ALCOHOL</u> (1-BUTANOL) for spectroscopy	71-36-3			500 ml	765
B 2289	<u>n-BUTYL ALCOHOL</u> (1-BUTANOL) for HPLC 99%+	71-36-3			500 ml	765
B 2290	<u>iso-BUTYL ALCOHOL</u> for synthesis 98%	78-83-1	500 ml	333	5 lt	2592
B 2291	<u>iso-BUTYL ALCOHOL</u> GR 99%+	78-83-1	500 ml	405	5 lt	3105
B 2305	<u>sec-BUTYL ALCOHOL</u> (2-BUTANOL) for synthesis 98%	78-92-2	500 ml	396	5 lt	3591
B 2307	<u>sec-BUTYL ALCOHOL</u> (2-BUTANOL) GR 98%+	78-92-2	500 ml	432	5 lt	3807
B 2315	<u>tert-BUTYL ALCOHOL</u> for synthesis 98% (2-METHYL-2-PROPANOL)	75-65-0	500 ml	360	5 lt	2790
B 2317	<u>tert-BUTYL ALCOHOL</u> GR 99%+ (2-METHYL-2-PROPANOL)	75-65-0	500 ml	396	5 lt	3105
B 2318	<u>tert-BUTANOL</u> 99%+ for HPLC	75-65-0			1 lt	1692
# B 2335	<input type="checkbox"/> <u>BUTYLATED HYDROXY ANISOLE</u> (B.H.A.) for synthesis 98%	25013-16-5	100 gm	891	500 gm 5 kg	2808 24039
B 2340	<input type="checkbox"/> <u>BUTYL p-HYDROXY BENZOATE</u> for synthesis 98%	94-26-8			250 gm	819
			500 gm	1296	5 kg	11709
B 2345	<input type="checkbox"/> <u>BUTYLATED HYDROXY TOLUENE</u> (B.H.T.) for synthesis 99%	128-37-0	500 gm	792	5 kg	6579
B 2350	<u>n-BUTYLAMINE</u> for synthesis 98%	109-73-9	500 ml	531	5 lt	4401
B 2351	<u>n-BUTYLAMINE</u> GR 99%+	109-73-9	500 ml	639	5 lt	5112
B 2355	<u>tert-BUTYLAMINE</u> for synthesis 99%	75-64-9	500 ml	792	5 lt	6903
B 2357	<u>tert-BUTYLAMINE</u> puriss 99%+	75-64-9			500 ml	2907
B 2359	<u>tert BUTYL BENZENE</u> 99% for synthesis	98-06-6	500 ml	891	2.5 lt	8307
B 2361	<input type="checkbox"/> <u>p-tert-BUTYL BENZOIC ACID</u> for synthesis 99%	98-73-7	500 gm	1188	5 kg	9099

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B 2365	<u>n-BUTYL BROMIDE</u> (1-BROMOBUTANE) for synthesis 98%	109-65-9	500 ml	846	5 lt	POR
B 4793	<input type="checkbox"/> <u>4-tert-BUTYL CALIX[4]ARENE</u> 99%	60705-62-6	5 gm	3708	25 gm	14904
B 2375	<u>tert-BUTYL CARBAZATE</u> for synthesis 98%	870-46-2	25 gm	2619	100 gm	6903
B 2380	<u>BUTYL CARBITOL</u> for synthesis 99%	112-34-5	500 ml	495	5 lt	4302
B 2382	<u>BUTYL CARBITOL</u> puriss GR 99%+	112-34-5			1 lt	5004
B 2395	<u>4-tert-BUTYL CATECHOL</u> for synthesis 98%	98-29-3	100 gm	639	250 gm	909
					500 gm	1494
	<u>BUTYL CELLOSOLVE</u> please see <b>B 2277-B 2278</b>					
B 2396	<u>n-BUTYL CHLORIDE</u> for synthesis 98%	109-69-3	500 ml	792	5 lt	7659
B 2397	<input type="checkbox"/> <u>n-BUTYL CHLORIDE</u> (1-Chlorobutane) puriss 99%	109-69-3	100 ml	369	500 ml	1503
B 2400	<u>n-BUTYL CHLORIDE</u> for HPLC 99%+	109-69-3			1 lt	5103
B 2398	<u>tert-BUTYL CHLORIDE</u> for synthesis 98%	507-20-0	500 ml	864	5 lt	7038
B 2399	<input type="checkbox"/> <u>tert-BUTYLCHLORO DIPHENYL SILANE</u> puriss 98%	58479-61-1	10 gm	990	50 gm	3906
	(tert-Butyldiphenyl silyl chloride)		250 gm	13905	1 kg	40509
B 2381	<u>n-BUTYL ETHER</u> puriss 99%+	142-96-1			1 lt	4005
B 2407	<u>N,N-BUTYLDIETHANOLAMINE</u> 97%	102-79-4	500 ml	936	5 lt	8019
B 2401	<input type="checkbox"/> <u>n-BUTYL DIETHANOLAMINE</u> for synthesis 98%	102-79-4	250 ml	1692	500 ml	3006
			1 lt	4509	5 lt	18099
B 2402	<input type="checkbox"/> <u>tert-BUTYL DIMETHYL CHLOROSILANE</u> for synthesis 99%	18162-48-6			25 gm	477
			100 gm	1629	500 gm	5193
B 2403	<u>tert-BUTYL HYDROPEROXIDE</u> 70% SOLUTION for synthesis	75-91-2			500 ml	3069
B 2405	<u>tert-BUTYL HYDROQUINONE</u> (TBHQ) for synthesis 98%	1948-33-0	250 gm	891	1 kg	3339
			2.5 kg	8469	10 kg	33039
	<u>n-BUTYL-2-IMINO DIETHANOL</u> please see <b>B 2401</b>					
B 2385	<u>n-BUTYL IODIDE</u> (1-iodobutane) for synthesis 98%	542-69-8	100 gm	2997	250 gm	6903
B 2388	<u>BUTYL LACTATE</u> for synthesis	138-22-7	250 ml	5049	500 ml	8703
B 2390	<input type="checkbox"/> <u>n-BUTYL LITHIUM</u> ~1.6M IN HEXANE	109-72-8	100 ml	5904	1 lt	28089
B 2474	<u>tert-BUTYLMAGNESIUM CHLORIDE</u> solution 1.0 M in THF	677-22-5	100 ml	4608	500 ml	16029
B 2410	<u>BUTYL METHACRYLATE</u> 99% for synthesis (Stabilized)	97-88-1	500 ml	792	5 lt	5904
B 2412	<u>BUTYL METHACRYLATE</u> puriss 99%+	97-88-1			500 ml	5004
	<u>tert-BUTYL METHYL ETHER</u> please see <b>M 2005</b>					
B 2371	<u>1-BUTYL-3-METHYL IMIDAZOLIUM CHLORIDE</u> puriss 98%	79917-90-1	5 gm	1296	25 gm	4239
					100 gm	11079
B 2372	<u>1-BUTYL-3-METHYL HEXAFLUORO PHOSPHATE</u> puriss 98%	174501-64-5	5 gm	1998	25 gm	10809
B 2373	<u>1-BUTYL-3-METHYL IMIDAZOLIUM TETRA</u>	174501-65-6	5 gm	1998	25 gm	10809
	<u>FLUORO BORATE</u> puriss 98%					
B 2461	<input type="checkbox"/> <u>tert-BUTYL METHYL ETHER</u> for synthesis 99%	1634-04-4	500 ml	432	5 lt	3519
B 2462	<u>tert-BUTYL METHYL ETHER GR 99.5%</u>	1634-04-4	500 ml	594	5 lt	5103
B 2463	<u>tert-BUTYL METHYL ETHER</u> for HPLC	1634-04-4	1 lt	1593	5 lt	6579
B 2413	<u>BUTYL OLEATE</u> for synthesis 75%+	142-77-8	500 ml	3906	5 lt	31248
B 2415	<u>BUTYL-PBD</u> for scintillation 99%+	15082-28-7			5 gm	3006
B 2416	<input type="checkbox"/> <u>tert-BUTYL PERBENZOATE</u> for synthesis 98%	614-45-9	250 ml	2709	500 ml	3699
B 2417	<input type="checkbox"/> <u>4-tert-BUTYL PHENOL</u> for synthesis 98%	98-54-4	250 gm	261	500 gm	396
B 2418	<u>4-tert-BUTYL PHENOL</u> puriss 99%+	98-54-4			1 kg	3006
B 2420	<u>n-BUTYL STEARATE</u> for synthesis	123-95-5	500 ml	297	5 lt	2592
B 2421	<u>BUTYL TITANATE</u> for synthesis	5593-70-4			500 ml	3609
B 2423	<input type="checkbox"/> <u>BUTYL TRIETHYL AMMONIUM BROMIDE</u> for synthesis 98%	13028-69-8			500 gm	2196
B 2424	<u>5-tert-BUTYL-m-XYLENE</u> 95%	98-19-1	100 gm	3807	500 gm	15903
B 2422	<input type="checkbox"/> <u>n-BUTYRYLALDEHYDE</u> puriss 99%	123-72-8			1 lt	1449

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B 2425	<input type="checkbox"/> <u>n-BUTYRIC ACID</u> for synthesis 99%	107-92-6	500 ml	495	5 lt	3906
B 2427	<u>n-BUTYRIC ACID</u> GR 99%+	107-92-6			500 ml	693
B 2435	<u>n-BUTYRIC ANHYDRIDE</u> for synthesis 99%	106-31-0			500 ml	2979
B 2437	<u>n-BUTYRIC ANHYDRIDE</u> GR 99%+	106-31-0			100 ml	1188
B 2445	<input type="checkbox"/> <u>γ-BUTYRO LACTONE</u> puriss 99%+	96-48-0	500 ml	792	5 lt	7479
B 2455	<u>BUTYROPHENONE</u> puriss 99%+	495-40-9			100 gm	12609
B 2460	<u>BUTYRYL CHLORIDE</u> for synthesis 98%	141-75-3			500 ml	3906
C 1210	<u>CACODYLIC ACID</u> for synthesis	75-60-5	25 gm	12069	100 gm	30609
C 1215	<u>CACOTHELINE</u> GR (redox indicator)	561-20-6	1 gm	459	5 gm	747
					25 gm	3438
C 1225	<u>CADION</u> GR	5392-67-6	1 gm	297	5 gm	882
C 1235	<u>CADMIUM</u> granular GR 99.9%	7440-43-9	100 gm	288	500 gm	1242
C 1236	<u>CADMIUM</u> metal coarse powder GR 99.9%	7440-43-9	100 gm	3069	500 gm	14094
C 1237	<u>CADMIUM</u> (SHOTS) 99.999%	7440-43-9	10 gm	1602	50 gm	6903
C 0080	<u>CADMIUM (Cd) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO<sub>3</sub></u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0081	<u>CADMIUM (Cd) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO<sub>3</sub></u> traceable to NIST	-----	100 ml	10908	500 ml	32706
C 0082	<u>CADMIUM AAS STANDARD SOLUTION 1000 MG/L Cd</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 0083	<u>CADMIUM AAS STANDARD SOLUTION 1000 MG/L Cd</u> <u>IN DILUTED HNO<sub>3</sub></u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 1245	<input type="checkbox"/> <u>CADMIUM ACETATE</u> extra pure 98%	5743-04-4			100 gm	396
			250 gm	693	500 gm	1179
C 1247	<u>CADMIUM ACETATE</u> GR (DIHYDRATE) 99%+	5743-04-4			100 gm	486
			250 gm	792	500 gm	1404
C 1250	<u>CADMIUM BORATE</u> extra pure 98%	51222-60-7			100 gm	909
			500 gm	4005	5 kg	30609
C 1252	<input type="checkbox"/> <u>CADMIUM BROMIDE</u> extra pure 98%	7789-42-6	100 gm	2007	500 gm	10809
C 1255	<u>CADMIUM CARBONATE</u>	513-78-0	100 gm	324	500 gm	1332
					5 kg	10656
C 1265	<input type="checkbox"/> <u>CADMIUM CHLORIDE</u> (MONOHYDRATE) 98%	35658-65-2	100 gm	396	500 gm	1593
					5 kg	14904
C 1267	<u>CADMIUM CHLORIDE</u> GR 99%+	35658-65-2	100 gm	495	500 gm	2097
					5 kg	19809
C 1270	<u>CADMIUM FLUORIDE</u>	7790-79-6	100 gm	1206	500 gm	6309
C 1275	<u>CADMIUM IODIDE</u> 99%	7790-80-9	100 gm	1809	500 gm	7479
C 1285	<input type="checkbox"/> <u>CADMIUM NITRATE</u> 99%	10022-68-1	100 gm	234	250 gm	567
					500 gm	846
C 1287	<u>CADMIUM NITRATE</u> GR 99%+	10022-68-1	100 gm	261	500 gm	1089
					5 kg	9306
C 1290	<u>CADMIUM OXALATE</u>	814-88-0	100 gm	900	500 gm	4005
C 1295	<input type="checkbox"/> <u>CADMIUM OXIDE</u> 98%	1306-19-0	100 gm	450	500 gm	2196
					5 kg	18099
C 1297	<input type="checkbox"/> <u>CADMIUM OXIDE</u> GR 99%+	1306-19-0	250 gm	1890	1 kg	7002
C 1002	<u>CADMIUM OXIDE</u> puriss, 99.5%+	1306-19-0	100 gm	5103	500 gm	6903
C 1300	<u>CADMIUM PHOSPHATE</u>	13477-17-3	100 gm	1089	500 gm	4302
C 1301	<input type="checkbox"/> <u>CADMIUM SELENIDE</u> 99.999%	1306-24-7	5 gm	4401	10 gm	8289
					50 gm	35019

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C 1305	<input type="checkbox"/> <u>CADMIUM SULPHATE</u> 99%	7790-84-3	500 gm	1296	100 gm 5 kg	441 11079
C 1307	<u>CADMIUM SULPHATE</u> GR 99%+	7790-84-3	100 gm	531	500 gm 5 kg	1791 15039
C 1309	<u>CADMIUM SULPHIDE</u> (ORANGE) 99%	1306-23-6	500 gm	1890	5 kg	16029
C 1311	<input type="checkbox"/> <u>CADMIUM SULPHIDE</u> 99.999%	1306-23-6	5 gm	3699	25 gm 50 gm	8010 15039
C 1310	<input type="checkbox"/> <u>CADMIUM TELLURIDE</u> 99.999%	1306-25-8	1 gm 25 gm	1602 12069	5 gm 50 gm	3609 21069
C 1308	<input type="checkbox"/> <u>CADMIUM ZINC TELLURIDE</u> 99.999%	-----			5 gm	10305
C 1315	<u>CAFFEIC ACID</u> for synthesis 99%	331-39-5	1 gm 10 gm	1206 3069	5 gm 50 gm	1989 12069
C 1325	<u>CAFFEINE</u> GR 99%+	58-08-2	100 gm	513	250 gm	1134
C 1330	<u>CALAMINE</u> for synthesis 98%	8011-96-9	1 kg	1269	500 gm 5 kg	720 5904
C 1335	<u>CALCEIN INDICATOR</u> GR (fluorescein complexone)	1461-15-0	1 gm	216	5 gm 25 gm	792 3249
C 1340	<input type="checkbox"/> <u>CALCIUM</u> METAL GRANULAR 99%	7440-70-2	100 gm	999	500 gm	4554
C 0084	<u>CALCIUM (CA) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 6404	<u>CALCIUM (CA) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
C 0086	<u>CALCIUM (CA) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0087	<u>CALCIUM (CA) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
C 0088	<u>CALCIUM AAS STANDARD SOLUTION 1000 MG/L CA</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 0089	<u>CALCIUM AAS STANDARD SOLUTION 1000 MG/L CA</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 1347	<input type="checkbox"/> <u>CALCIUM ACETATE</u> DRIED FOR SOIL TEST	114460-21-8	500 gm	594	5 kg	4905
C 1355	<u>CALCIUM ACETATE</u> extra pure 97%	114460-21-8	500 gm	396	5 kg	3584
C 1346	<u>CALCIUM ACETATE</u> GR	114460-21-8			500 gm	594
C 1356	<u>CALCIUM ALGINATE</u> pure	9005-35-0	100 gm	3609	500 gm	8019
C 1357	<u>CALCIUM bis-DIHYDROGEN PHOSPHATE</u> GR	10031-30-8	500 gm	3069	1 kg	5904
C 1358	<u>CALCIUM BORATE</u> extra pure 98%	12007-56-6	500 gm	981	5 kg	POR
C 1360	<u>CALCIUM BROMIDE</u> extra pure 98%	71626-99-8	500 gm	792	5 kg	7209
C 1365	<input type="checkbox"/> <u>CALCIUM CARBONATE</u> extra pure 99%	471-34-1			500 gm 1 kg	171 1269
C 1367	<input type="checkbox"/> <u>CALCIUM CARBONATE</u> precipitated GR 99%+	471-34-1	500 gm	270	5 kg	1980
C 0318	<u>CALCIUM CARBONATE</u> 99.95%	471-34-1	25 gm	3339	100 gm	7695
C 1364	<u>CALCIUM CARBONATE</u> , 99.99%	471-34-1	5 gm 100 gm	3249 34092	25 gm 500 gm	13059 126909
C 0173	<u>CALCIUM CARBONATE</u> , 99.997% (metals basis)	471-34-1	5 gm 100 gm	4005 42039	25 gm 500 gm	15039 162909
C 1370	<u>CALCIUM CASEINATE</u> for synthesis	9005-43-0	100 gm	702	500 gm	2403
C 0145	<u>CALCIUM CHLORIDE</u> hydrate, puriss, 99.9965%	7774-34-7	10 gm	8910	50 gm	23409
C 1375	<input type="checkbox"/> <u>CALCIUM CHLORIDE</u> FUSED	10043-52-4			500 gm 2.5 kg	162 1305

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
C 6913	<u>CALCIUM CHLORIDE</u> , puriss, 99.99%	10043-52-4	10 gm	11709	50 gm	36090
					250 gm	135909
C 1385	<input type="checkbox"/> <u>CALCIUM CHLORIDE</u> (DIHYDRATE) extra pure 99%	10035-04-8	500 gm	189	5 kg	1305
C 1387	<input type="checkbox"/> <u>CALCIUM CHLORIDE</u> (DIHYDRATE) GR 99%+	10035-04-8	500 gm	567	5 kg	5049
C 1388	<u>CALCIUM CHLORIDE</u> (DIHYDRATE) spezial GR 99%+	10035-04-8	500 gm	675	5 kg	5409
C 1389	<u>CALCIUM CHLORIDE DIHYDRATE</u> 99.5% (Molecular Biology Grade)	10035-04-8	100 gm	396	500 gm	1440
C 1390	<u>CALCIUM CHROMATE</u>	13765-19-0	500 gm	1305	5 kg	9099
C 1395	<input type="checkbox"/> <u>CALCIUM CITRATE</u> (tetrahydrate) extra pure 97%	5785-44-4	500 gm	468	5 kg	3906
C 1391	<input type="checkbox"/> <u>CALCIUM DIHYDROGEN PHOSPHATE</u> monohydrate 95%	7758-23-8	500 gm	396	5 kg	3204
C 1392	<input type="checkbox"/> <u>CALCIUM DIHYDROGEN PHOSPHATE</u> GR	7758-23-8	500 gm	774	5 kg	6192
C 1425	<input type="checkbox"/> <u>CALCIUM FLUORIDE</u> pure 97%	7789-75-5			500 gm	837
			2.5 kg	3609	5 kg	7209
C 1427	<u>CALCIUM FLUORIDE</u> puriss 97%+	7789-75-5	500 gm	1008	5 kg	8109
C 1431	<input type="checkbox"/> <u>CALCIUM FLUORIDE</u> powder "spazial"98%+	7789-75-5			500 gm	1602
C 1429	<u>CALCIUM FLUORIDE</u> 99.8% special tablets	7789-75-5			10 gm	9909
C 2929	<u>CALCIUM FLUORIDE</u> , 99.99%	7789-75-5	1 gm	1908	5 gm	4689
			25 gm	19089	100 gm	54090
C 1430	<u>CALCIUM FORMATE</u> for synthesis 98%	544-17-2	500 gm	603	5 kg	5805
C 1398	<input type="checkbox"/> <u>CALCIUM GLUCONATE</u> for synthesis 98%	18016-24-5	500 gm	477	5 kg	3609
C 1405	<u>CALCIUM</u> hardness indicator tablets	- - - - -	100 tab	189	1000 tab	1701
C 1428	<input type="checkbox"/> <u>CALCIUM HYDRIDE</u> for synthesis 96%	7789-78-8	100 gm	3303	500 gm	11709
C 1415	<input type="checkbox"/> <u>CALCIUM HYDROGEN PHOSPHATE</u> (ANHYDROUS) 98%	7757-93-9	500 gm	324	5 kg	2979
C 1417	<input type="checkbox"/> <u>CALCIUM HYDROGEN PHOSPHATE</u> (DIHYDRATE) 98%+	7789-77-7	500 gm	207	5 kg	1809
C 1421	<u>CALCIUM HYPOCHLORITE</u> for synthesis	7778-54-3			1 kg	819
C 1422	<input type="checkbox"/> <u>CALCIUM HYPOCHLORITE</u> pract for synthesis	7778-54-3	500 gm	162	1 kg	306
C 1435	<input type="checkbox"/> <u>CALCIUM HYDROXIDE</u> pure 96%	1305-62-0	500 gm	144	5 kg	1296
C 1437	<input type="checkbox"/> <u>CALCIUM HYDROXIDE</u> GR 96%+	1305-62-0	500 gm	576	5 kg	5049
C 1438	<input type="checkbox"/> <u>CALCIUM HYPOPHOSPHITE</u> 99%	7789-79-9	500 gm	999	5 kg	7992
C 1439	<u>CALCIUM IODATE</u> for synthesis 99%+	7789-80-2	250 gm	2592	1 kg	9369
C 1440	<u>CALCIUM IODIDE</u> extra pure	10031-31-9	100 gm	5004	500 gm	POR
C 1447	<input type="checkbox"/> <u>CALCIUM LACTATE</u> extra pure 98% FOR SOIL TESTS	5743-47-5	250 gm	234	1 kg	891
					5 kg	3429
C 1455	<input type="checkbox"/> <u>CALCIUM NITRATE</u> extra pure 98%	13477-34-4	500 gm	153	5 kg	1359
C 1457	<input type="checkbox"/> <u>CALCIUM NITRATE</u> GR 99%+	13477-34-4	500 gm	234	5 kg	1791
C 1460	<u>CALCIUM OXALATE</u>	563-72-4	500 gm	603	5 kg	5192
C 1465	<input type="checkbox"/> <u>CALCIUM OXIDE</u> (powder) extra pure 90%	1305-78-8	500 gm	189	5 kg	1629
C 1466	<input type="checkbox"/> <u>CALCIUM OXIDE</u> (lumps) extra pure 90%	1305-78-8	500 gm	180	5 kg	1503
C 1467	<input type="checkbox"/> <u>CALCIUM OXIDE</u> GR 90%+	1305-78-8	500 gm	243	5 kg	2205
C 1475	<u>CALCIUM-D-PANTOTHENATE</u> for biochemistry 99%	137-08-6	10 gm	162	25 gm	315
			100 gm	1080	250 gm	2709
C 1476	<u>CALCIUM PEROXIDE</u>	78403-22-2			1 kg	1269
	<u>CALCIUM PHOSPHATE DIBASIC</u> please see C 1415 / C 1417					
C 1480	<input type="checkbox"/> <u>tri-CALCIUM PHOSPHATE</u> extra pure	7758-87-4	500 gm	342	5 kg	3249
C 1482	<input type="checkbox"/> <u>CALCIUM PHOSPHINATE</u> pure 99%	7789-79-9	500 gm	999	5 kg	7992
C 1485	<input type="checkbox"/> <u>CALCIUM PROPIONATE</u> extra pure 98%	4075-81-4	500 gm	351	1 kg	639
					10 kg	5319
C 1487	<u>CALCIUM PROPIONATE</u> puriss GR	4075-81-4			500 gm	909
C 1488	<input type="checkbox"/> <u>CALCIUM PYROPHOSPHATE</u> puriss	7790-76-3			500 gm	4995
C 1490	<u>CALCIUM PYRUVATE</u> for synthesis	52009-14-0	25 gm	1359	100 gm	4491

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C 1495	<u>CALCIUM-D-SACCHARATE</u> extra pure	5793-89-5			500 gm	2502
C 1500	<u>CALCIUM SILICATE</u> pure	13983-17-0	500 gm	333	5 kg	2907
C 1503	<u>CALCIUM SILICIDE</u> for synthesis	12013-56-8	500 gm	4095	1 kg	6606
C 1505	<input type="checkbox"/> <u>CALCIUM STEARATE</u> pure	1592-23-0	500 gm	396	5 kg	3339
C 1515	<input type="checkbox"/> <u>CALCIUM SULFATE</u> (DIHYDRATE) 99% (precipitated powder)	10101-41-4	500 gm	189	5 kg	1629
C 1517	<input type="checkbox"/> <u>CALCIUM SULFATE</u> (DIHYDRATE) GR 99%+(precipitated powder)	10101-41-4	500 gm	243	5 kg	1944
C 1518	<input type="checkbox"/> <u>CALCIUM SULFATE</u> anhydrous	7778-18-9	500 gm	243	5 kg	1944
C 1519	<u>CALCIUM SULPHIDE</u> pure	20548-54-3	100 gm	702	500 gm	1899
C 1520	<u>CALCIUM SULPHITE</u> pure	10257-55-3	100 gm	702	500 gm	1899
C 1521	<u>CALCIUM TARTRATE</u> pure	3164-34-9	100 gm	702	500 gm	1899
C 1525	<u>CALCIUM TUNGSTATE</u>	7790-75-2	100 gm	4806	500 gm	19089
	<u>CALCON</u> please see <u>SOLOCHROME DARK BLUE</u>					
C 1535	<input type="checkbox"/> <u>CALCON CARBOXYLIC ACID</u> GR indicator	3737-95-9	5 gm	198	25 gm	846
			100 gm	2709	250 gm	6696
C 1545	<u>CALMAGITE</u> GR indicator	3147-14-6	1 gm	189	5 gm	693
			25 gm	2007	250 gm	16029
C 1556	<u>DL-CAMPHOR</u> for synthesis	464-49-3	100 gm	351	500 gm	1404
C 1557	<u>CAMPHOR</u> (micro analytical reagent) 99%	464-49-3	100 gm	396	500 gm	1593
C 6791	<u>(±)-CAMPHORQUINONE</u> 99%+	10373-78-1	5 gm	2808	10 gm	5301
					50 gm	17019
C 1558	<u>DL-CAMPHORQUINONE</u> for synthesis 99%	10373-78-1	25 gm	2403	100 gm	9909
C 1561	<input type="checkbox"/> <u>D-10-CAMPHOR SULPHONIC ACID</u> for synthesis 99%	3144-16-9	25 gm	1107	100 gm	1449
					500 gm	5769
C 1562	<u>L-10-CAMPHOR SULPHONIC ACID</u> for synthesis 99%	35963-20-3	25 gm	819	100 gm	2169
C 1561a	<u>D-10-CAMPHOR SULPHONIC ACID SODIUM SALT</u>	34850-66-3	5 gm	3069	25 gm	9909
	for synthesis 99%					
C 1563	<input type="checkbox"/> <u>CAPRIC ACID</u> (decanoic acid) for synthesis 98%	334-48-5	500 ml	873	5 lt	7569
C 1565	<input type="checkbox"/> <u>CAPROIC ACID</u> for synthesis 99%	142-62-1	100 ml	297	250 ml	639
					500 ml	936
C 1575	<u>CAPROLACTAM</u> for synthesis 99%	105-60-2	500 gm	990	5 kg	8649
C 1584	<u>n-CAPRYLIC ACID</u> for synthesis 98%	124-07-2			250 ml	639
			500 ml	1179	5 lt	10503
C 1585	<u>n-CAPRYLIC ACID</u> puriss 99%	124-07-2			1 lt	8910
C 1595	<u>CAPRYLIC ACID SODIUM SALT</u> for synthesis 99%	1984-06-1	250 gm	1179	1 kg	4293
C 1600	<u>CAPRYLIC ALCOHOL</u> for synthesis 98%	111-87-5	500 ml	990	5 lt	9081
C 1598	<input type="checkbox"/> <u>CAPS BUFFER</u> for biochemistry 99%	1135-40-6	25 gm	792	100 gm	2493
C 1599	<input type="checkbox"/> <u>CAPSO BUFFER</u> for biochemistry 99%	73463-39-5	25 gm	1359	100 gm	4779
C 1601	<u>CAPSAICIN</u> pract for synthesis	404-86-4	1 gm	4905	10 gm	POR
C 1604	<u>N-CARBAMYL-DL-VALINE</u> pure	26081-00-5			100 mg	9279
C 1602	<input type="checkbox"/> <u>CARBAZOLE</u> for synthesis 98%	86-74-8			25 gm	1449
			100 gm	3789	500 gm	12609
C 4789 *	<u>CARBENICILLIN DISODIUM SALT</u> plant cell culture tested	4800-94-6	250 mg	5319	1 gm	14049
			5 gm	45090	10 gm	87039
C 1597	<u>N-CARBETHOXY-4-PIPERIDONE</u> puriss 98%	29976-53-2	5 gm	585	25 gm	2592
					100 gm	8991
C 1603	<u>CARBOHYDRAZIDE</u> for synthesis 98%	497-18-7	25 gm	2016	100 gm	6759
C 1605	<input type="checkbox"/> <u>CARBOL FUCHSIN</u> POWDER	4197-24-4	25 gm	297	100 gm	846
			500 gm	4302	1 kg	8307
C 1606	<u>CARBOL FUCHSIN</u> (Zeihl-neelsen stain) dilute solution	- - - -	125 ml	108	500 ml	342
C 1608	<u>CARBOL FUCHSIN</u> (Zeihl-neelsen stain) strong solution	- - - -	125 ml	117	500 ml	396



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
C 1607	<u>CARBOL XYLENE</u> for microscopy	-----			500 ml	135
C 1616	<u>CARBON DISULPHIDE</u> for synthesis 99%	75-15-0			500 ml	594
C 1617	<u>CARBON DISULPHIDE</u> GR 99%+	75-15-0			500 ml	693
C 1618	<u>CARBON DISULPHIDE</u> 99.9% for Pesticide Residue Trace Analysis	75-15-0	500 ml	891	1 lt	1593
C 1620	<u>CARBON TETRABROMIDE</u> puriss 97%	558-13-4	100 gm	4419	500 gm	17109
C 1626	<u>CARBON TETRACHLORIDE</u> for synthesis 99%	56-23-5	500 ml	1692	5 lt	15093
C 1627	<u>CARBON TETRACHLORIDE</u> GR 99%+	56-23-5	500 ml	1890	5 lt	16092
C 1625	<u>CARBON TETRACHLORIDE</u> for HPLC	56-23-5			500 ml	1998
C 1624	<u>CARBON TETRACHLORIDE</u> for spectroscopy	56-23-5			500 ml	1998
C 1626a* ☒	<u>1,1'-CARBONYL DIIMIDAZOLE</u> (CDI) for biochemistry 98%	530-62-1	25 gm 500 gm	378 5391	100 gm 5 kg	1494 POR
C 1628	<u>CARBOPOL 934</u>	9063-87-0	500 gm	2591	1 kg	4869
C 1629	<u>CARBOPOL 940</u>	9063-87-0	500 gm	2592	1 kg	4959
C 1630 ☒	<u>CARBORANDUM</u> POWDER 16/240 GRIT	409-21-2	500 gm	729	5 kg	5832
C 1631 ☒	<u>CARBORANDUM</u> POWDER 240/1200 GRIT	409-21-2	500 gm	729	5 kg	5832
C 1636 ☒	<u>CARBOXY METHYL CELLULOSE SODIUM SALT</u> (low viscosity)	9004-32-4	500 gm	819	5 kg	7209
C 1634 ☒	<u>CARBOXY METHYL CELLULOSE SODIUM SALT</u> (med viscosity)	9004-32-4	500 gm	819	5 kg	7209
C 1635 ☒	<u>CARBOXY METHYL CELLULOSE SODIUM SALT</u> (high viscosity)	9004-32-4	500 gm	819	5 kg	7209
C 0062	<u>CARBOXY METHYL CELLULOSE SODIUM SALT</u> (viscosity 400-800 cP)	9004-32-4	500 gm	4239	1 kg	8010
C 1640	<u>CARMALUM</u> for microscopy	-----			10 gm	9009
C 1645 ☒	<u>CARMINE</u> for microscopy (C.I. 75470)	1390-65-4	5 gm 25 gm	585 2772	10 gm 100 gm	1107 9702
C 1655	<u>CARMINE ACETO</u> for microscopical staining	-----	100 ml	837	250 ml	1794
C 1656	<u>CARMINE BEST'S</u> solution	-----	100 ml	828	500 ml	3726
C 1667	<u>CARMINIC ACID</u> GR for microscopy	1260-17-9	1 gm	2349	5 gm	7929
C 1668	<u>CARMOISINE A</u> for microscopy	3567-69-9	25 gm	153	1 kg	4779
C 1670 ☒	<u>L-CARNITINE</u> for biochemistry 99%	541-15-1	5 gm 100 gm	1908 15309	25 gm 1 kg	6903 POR
C 1673	<u>L-CARNOSINE</u> 99%	305-84-0	100 mg	1809	1 gm	3609
C 1669 ☒	<u>CARNUBA WAX</u> for histology	8015-86-9	500 gm	2016	5 kg	18099
C 1671 * ☒	<u>β-CAROTENE</u> 98%+	7235-40-7	1 gm 10 gm	2205 13059	5 gm 25 gm	7506 21609
C 1675 ☒	<u>CARRAGEENAN</u> (IRISH MOSS)	9000-07-1			100 gm	2169
			250 gm	4059	500 gm	7902
C 1680 ☒	<u>CASAMINO ACIDS</u> (Vitamin free)	91079-40-2	100 gm	2403	500 gm	9612
C 1683 ☒	<u>CASEIN</u> acc. to hammerstein	9000-71-9	100 gm	1890	500 gm	6606
C 1684 ☒	<u>CASEIN</u> acc. to hammerstein "SPAZIAL"	9000-71-9	100 gm	6003	500 gm	27072
C 1685 ☒	<u>CASEIN</u> (soluble in alkali)	9000-71-9	500 gm	1692	5 kg	12069
C 1686 ☒	<u>CASEIN</u> (fat free) purified	9000-71-9	500 gm	1449	5 kg	11592
C 1688 ☒	<u>CASEIN</u> vitamin free (also fat free)	9000-71-9	500 gm	1449	5 kg	11592
C 1695 ☒	<u>CASEIN HYDROLYSATE</u> (technical) (acid hydrolysed)	65072-00-6	100 gm	1089	500 gm	4401
					5 kg	35208
C 1696 ☒	<u>CASEIN HYDROLYSATE</u> (certified)	65072-00-6	500 gm	4887	5 kg	39096
C 1705 ☒	<u>CASITONE</u> bacteriological	-----	500 gm	2088	5 kg	19089
C 1709 ☒	<u>CASTOR OIL</u>	8001-79-4	500 ml	504	5 lt	4203
	<u>CATECHOL</u> please see <u>PYROCATECHOL</u>					
C 1714 * ☒	<u>CATALASE</u> (pract)	9001-05-2			1 gm	1602
			5 gm	4005	25 gm	15039

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C 1712 *	<u>CATALASE</u> for biochemistry	9001-05-2	1 gm	2106	5 gm	5904
			10 gm	9990	50 gm	45090
C 1710	<u>(+)-CATECHIN</u> , hydrate, =96.0%	225937-10-0	1 gm	1809	10 gm	6903
C 1711 * ☐	<u>CATECHIN</u> hydrate for biochemistry 98%	225937-10-0	1 gm	2169	5 gm	4905
			10 gm	9099	25 gm	18099
	CDTA please see D 1365/D 1367					
C 1713 ☐	<u>CEDARWOOD OIL</u> for microscopy	8000-27-9	25 gm	495	100 gm	1395
C 1715	<u>CELESTINE BLUE</u> for microscopy (C.I. 51050)	1562-90-9	5 gm	1989	25 gm	6939
C 1725	<u>CELITE 545</u> filter aid	61790-53-2	250 gm	297	1 kg	693
					5 kg	3396
C 1735 * ☐	<u>CELLOBIOSE</u> for biochemistry 99%	528-50-7	5 gm	792	25 gm	3591
C 1745	<u>CELLOIDINE</u> for microscopy	-----			500 gm	6903
C 1746	<u>CELLOIDINE</u> 8% EMBEDDING REAGENT	-----			500 ml	441
	<u>CELLOSOLVE ACETATE</u> please see E 1370					
C 1755 *	<u>CELLULOSE</u> from aspergillus niger for biochemistry	9012-54-8	5 gm	2106	25 gm	6003
					100 gm	19071
C 1765 ☐	<u>CELLULOSE ACETATE</u> for synthesis	9004-35-7	500 gm	1404	5 kg	11232
C 1764 ☐	<u>CELLULOSE ACETATE BUTYRATE</u> extra pure	9004-36-8	250 gm	1791	1 kg	6309
C 1766 ☐	<u>CELLULOSE ACETATE PHTHALATE</u> extra pure	9004-38-0	100 gm	585	250 gm	1305
			500 gm	2304	5 kg	17910
C 1768a ☐	<u>CELLULOSE</u> microcrystalline FOR CC	9004-34-6	500 gm	423	5 kg	3807
C 1769 ☐	<u>CELLULOSE</u> microcrystalline for T L C	9004-34-6	500 gm	540	5 kg	4905
C 1768b ☐	<u>CELLULOSE</u> powder for column chromatography	9004-34-6	500 gm	414	5 kg	3699
C 1769a	<u>CERESIN WAX</u> (white)	8002-74-2	500 gm	513	5 kg	4239
	<u>CERIC AMMONIUM NITRATE</u> please see <u>AMMONIUM CERIC NITRATE</u>					
	<u>CERIC AMMONIUM SULPHATE</u> please see <u>AMMONIUM CERIC SULPHATE</u>					
C 1775	<u>CERRIC HYDROXIDE GR</u>	12014-56-1	50 gm	3006	100 gm	4302
C 1776 ☐	<u>CERIC(IV) OXIDE GR 99.9%</u>	1306-38-3	100 gm	1296	500 gm	4905
C 4779	<u>CERIUM(IV) OXIDE</u> 99.99%	1306-38-3	25 gm	3807	100 gm	12906
C 4776	<u>CERIUM(IV) OXIDE</u> 99.999%	1306-38-3	25 gm	3906	100 gm	12609
C 1773 ☐	<u>CERIC SULPHATE</u> tetrahydrate GR 99.9%	10294-42-5	25 gm	4608	100 gm	15039
C 1777 ☐	<u>CERIC(IV) SULPHATE GR 99.9%</u>	13590-82-4	100 gm	2493	1 kg	21690
C 1774	<u>CERIC SULPHATE</u> (N/10) solution	13590-82-4			500 ml	486
C 0090	<u>CERIUM (CE) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTE HNO<sub>3</sub></u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0092	<u>CERIUM (CE) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTE HNO<sub>3</sub></u> traceable to NIST	-----	100 ml	10908	500 ml	32706
C 0093	<u>CERIUM AAS STANDARD SOLUTION 1000 MG/L CE</u> <u>IN DILUTED HNO<sub>3</sub></u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 1012	<u>CERIUM</u> chips, 99.9%	7440-45-1	10 gm	16029	50 gm	42039
C 1800	<u>CERIUM ingot</u> 99.9%	7440-45-1	50 gm	16029	100 gm	29070
C 1802	<u>CERIUM</u> powder, 99.9%	7440-45-1	5 gm	10089	25 gm	39069
C 1778	<u>CERIUM(III) ACETATE GR 99.9%</u>	206996-60-3	100 gm	5004	500 gm	19008
C 1779	<u>CERIUM(III) CARBONATE GR 99.9%</u>	537-01-9	100 gm	4905	500 gm	18099
C 7546	<u>CERIUM(III) CHLORIDE</u> anhydrous, 99.5%	7790-86-5	10 gm	4905	50 gm	15039
C 1780	<u>CERIUM(III) CHLORIDE GR 99.9%</u>	18618-55-8	25 gm	684	100 gm	2187
					500 gm	8748
C 1782	<u>CERIUM(III) FLUORIDE GR 99.9%</u>	7758-88-5	25 gm	3105	100 gm	9207
C 1781 ☐	<u>CERIUM(III) NITRATE</u> (hexahydrate) GR 99.9%	10294-41-4	100 gm	1089	500 gm	4878

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
C 1784	<u>CERIUM(III) NITRATE</u> hexahydrate, 99.99%	10294-41-4	10 gm	2709	50 gm	9369
C 1783	<u>CERIUM(III) OXALATE</u> GR 99%	15750-47-7	25 gm	2079	100 gm	4095
C 1785	<u>CEROUS SULPHATE</u> (octahydrate) 99%	10450-59-6			25 gm	5499
			100 gm	11709	500 gm	49059
C 0094	<u>CESIUM (Cs) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN WATER</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0095	<u>CESIUM (Cs) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTE HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
C 0096	<u>CESIUM (Cs) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN WATER</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0097	<u>CESIUM (Cs) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTE HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0098	<u>CESIUM AAS STANDARD SOLUTION 1000 MG/L Cs</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2403
C 1795 *	<u>CESIUM BROMIDE</u> GR 99%+	7787-69-1	10 gm	1107	50 gm	4869
C 1797 * ▢	<u>CESIUM CARBONATE</u> puriss 98%+	534-17-8	10 gm	603	25 gm	1089
			100 gm	3906	500 gm	12069
C 1798 * ▢	<u>CESIUM CARBONATE</u> , 99.9%	534-17-8	5 gm	1809	25 gm	3906
			100 gm	9099	1 kg	50139
C 1807 * ▢	<u>CESIUM CHLORIDE</u> GR 99.5%+	7647-17-8	25 gm	1179	100 gm	4329
					500 gm	12069
C 1809 *	<u>CESIUM CHLORIDE</u> optical & scintillation grade 99.9%	7647-17-8	5 gm	1008	25 gm	4995
C 1810 *	<u>CESIUM CHLORIDE</u> 'molecular biology' grade 99.9%+	7647-17-8	25 gm	1449	100 gm	4779
					500 gm	16902
C 9168	<u>CESIUM CHLORIDE</u> 99.999%	7647-17-8	10 gm	4005	50 gm	15039
C 1812 *	<u>CESIUM FLUORIDE</u> puriss 99%	13400-13-0	25 gm	2619	100 gm	9306
C 1814 *	<u>CESIUM HYDROXIDE</u> puriss 99%	35103-79-8	10 gm	3501	50 gm	15039
C 1817 *	<u>CESIUM IODIDE</u> GR 99.5%+	7789-17-5	5 gm	1089	10 gm	2007
					50 gm	9009
C 1818 *	<u>CESIUM IODIDE</u> 99.995% Ultrapure suitable for scintillation counting	7789-17-5	5 gm	1206	10 gm	2079
					25 gm	4392
C 1816	<u>CESIUM IODIDE</u> 99.998%	7789-17-5	1 gm	1701	10 gm	4608
C 1819 *	<u>CESIUM NITRATE</u> GR 99.5%	7789-18-6	10 gm	2619	50 gm	7902
C 1827 * ▢	<u>CESIUM SULPHATE</u> PURISS GR 99%+	10294-54-9	10 gm	2403	50 gm	9909
C 1829 *	<u>CESIUM SULPHATE</u> 99.9%+ GR molecular biology	10294-54-9			10 gm	2591
			25 gm	5904	100 gm	19089
C 1830 ▢	<u>CETALKONIUM CHLORIDE</u> for synthesis	122-18-9	25 gm	999	100 gm	3096
			500 gm	7029	1 kg	13059
C 1835 ▢	<u>CETOSTEARYL ALCOHOL</u> for synthesis <u>CETRIMIDE</u> please see <a href="#">C 1885/1889</a>	67762-30-5	500 gm	387	5 kg	3096
C 1845 ▢	<u>CETYL ALCOHOL</u> for synthesis 99%	36653-82-4	500 gm	630	5 kg	5409
C 1855	<u>CETYL DIMETHYL BENZYL AMMONIUM CHLORIDE</u> for synthesis 98%	122-18-9	100 gm	729	500 gm	2709
C 1856	<u>CETYL DIMETHYL BENZYL AMMONIUM CHLORIDE</u> <u>28% solution</u> for synthesis	122-18-9			500 gm	1881
C 1865	<u>CETYL PYRIDINIUM BROMIDE</u> for synthesis 98%	140-72-7	100 gm	801	250 gm	1404
C 1875	<u>CETYL PYRIDINIUM CHLORIDE</u> for synthesis 99%	6004-24-6	100 gm	495	500 gm	1908
					1 kg	3708
C 1885	<u>n-CETYL N,N,N,TRI METHYL AMMONIUM BROMIDE</u> for synthesis 99%	57-09-0	100 gm	297	500 gm	1143
					5 kg	8919

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
C 1887	<u>n-CETYL N,N,N,TRI METHYL AMMONIUM BROMIDE GR 99%+</u>	57-09-0	100 gm	441	500 gm	1593
C 1890 ✱	<u>CHAPS 99% for biochemistry</u> (3-(3-Cholamidopropyl)-dimethylammonio) Propane-Sulfonate	75621-03-3	1 gm	864	5 gm	3906
C 1891 ✱	<u>CHAPSO 99% for biochemistry</u> (3-(3-Cholamidopropyl)-dimethylammonio)2-hydroxy-1-Propane-Sulfonate)	82473-24-3	1 gm	3807	5 gm	14049
C 1895	<u>CHARCOAL ACTIVATED</u> POWDER	7440-44-0	500 gm	297	5 kg	2492
C 1897	<u>CHARCOAL ACTIVATED GR</u>	7440-44-0	100 gm	423	500 gm	1125
C 1898	<u>CHARCOAL ACTIVATED</u> spezial PHOSPHOROUS FREE FOR SOIL TESTS	7440-44-0	100 gm	396	500 gm	1269
C 1899	<u>CHARCOAL ACTIVATED</u> GRANULAR extra pure	7440-44-0	500 gm	288	5 kg	2475
C 1900	<u>CHARCOAL ACTIVATED</u> Special grade (acid washed) MB Value 240	7440-44-0	500 gm	396	5 kg	3519
C 1903 ✱	<u>CHENDODEOXYCHOLIC ACID 98%</u>	474-25-9	100 mg	1602	500 mg	3402
			1 gm	5499	5 gm	12609
C 1901	<u>CHES 99% for biochemistry</u>	103-47-9	25 gm	1404	100 gm	4275
C 1904	<u>CHITIN</u> purified	1398-61-4	100 gm	252	500 gm	990
C 1905	<u>CHITIN</u> pract grade	1398-61-4	100 gm	225	500 gm	738
C 1906	<u>CHITOSAN</u>	9012-76-4	10 gm	495	25 gm	540
			100 gm	1989	500 gm	4590
C 1915	<u>a-CHLORALOSE</u> pure 98%	15879-93-3			25 gm	1791
C 1926	<u>CHLORAMINE T</u> for synthesis 98%	7080-50-4	250 gm	729	500 gm	1395
			1 kg	2403	5 kg	8919
C 1927	<u>CHLORAMINE T GR 99%+</u>	7080-50-4	250 gm	1449	1 kg	4905
C 1928	<u>CHLORAMINE T</u> solution 5%	7080-50-4			500 ml	900
C 1929	<u>CHLORAMINE T</u> solution 10%	7080-50-4			500 ml	1206
C 2068	<u>CHLORAMPHENICOL</u> biochemistry 98%	56-75-7	5 gm	756	25 gm	2043
C 1935	<u>p-CHLORANIL</u> for synthesis 97%	118-75-2	100 gm	792	250 gm	1089
					500 gm	1908
C 1947	<u>CHLORANILIC ACID GR 99%+</u>	87-88-7	10 gm	801	25 gm	1386
					100 gm	4959
C 1950	<u>CHLORANILIC ACID MERCURY SALT GR 98%</u>	33770-60-4	5 gm	6039	10 gm	POR
C 1949	<u>CHLORINATED PARAFFIN WAX</u>	68938-42-1	500 ml	774	5 lt	6192
C 1948	<u>CHLORINE</u> tablets	-----			1000 tab	2007
C 1951	<u>CHLORINE</u> test paper	-----			10 lvs	279
C 1953	<u>CHLORINE</u> Water	-----			500 ml	171
C 1952	<u>2-CHLORO ACETAMIDE</u> for synthesis 98%	79-07-2	500 gm	1305	5 kg	10890
C 1956	<u>p-CHLORO ACETANILIDE</u> for synthesis 98%	539-03-7	25 gm	396	100 gm	1269
C 1957	<u>p-CHLORO ACETANILIDE GR 99%+</u>	539-03-7	25 gm	441	100 gm	1305
C 1965	<u>mono-CHLORO ACETIC ACID</u> for synthesis 99%	79-11-8	500 gm	279	5 kg	2601
C 1967	<u>mono-CHLORO ACETIC ACID GR 99%+</u>	79-11-8	500 gm	792	5 kg	6075
C 1971	<u>CHLORO ACETONE</u> for synthesis 96%	78-95-5	100 gm	9927	250 ml	36099
C 1972	<u>CHLORO ACETONITRILE</u> for synthesis 98%	107-14-2	100 gm	18099	500 gm	POR
C 1970	<u>2-CHLORO ACETOPHENONE</u> for synthesis 98%	532-27-4	25 gm	3699	100 gm	9369
C 1973	<u>4-CHLORO ACETOPHENONE</u> puriss 98%+	99-91-2			250 ml	5409
C 1974	<u>4-CHLORO ACETOPHENONE</u> for synthesis 98%	99-91-2	100 ml	909	500 ml	3906
C 1975	<u>CHLORO ACETYL CHLORIDE</u> for synthesis 98%	79-04-9	250 ml	1602	500 ml	3006
C 1980	<u>1-CHLORO ADAMANTANE 98%</u>	935-56-8	5 gm	2619	25 gm	7803
C 1985	<u>m-CHLORO ANILINE</u> for synthesis 98%	108-42-9	500 ml	1179	5 lt	9909
C 1986	<u>o-CHLORO ANILINE</u> for synthesis 98%	95-51-2	500 ml	594	5 lt	5589
C 1988	<u>p-CHLORO ANILINE</u> for synthesis 98%	106-47-8	500 gm	531	5 kg	4707
C 1987	<u>p-CHLORO ANILINE GR crystalline 99%+</u>	106-47-8	100 gm	1503	500 gm	5094

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C 1989	<input type="checkbox"/> <u>4-CHLORO ANISOLE 98%+</u>	623-12-1	25 gm	2889	100 gm	3906
C 1990	<u>1-CHLORO ANTHRAQUINONE 98%</u>	82-44-0			100 gm	1503
C 1993	<u>CHLORO AURIC ACID (min. 12.5% Au)</u>	27988-77-8	1 gm	3204	5 gm	16029
C 1994	<u>CHLORO AURIC ACID (min. 25% Au)</u>	27988-77-8	1 gm	5004	5 gm	20601
C 1995	<u>CHLORO AURIC ACID (MIN. 49% Au)</u>	27988-77-8	1 gm	7209	10 gm	66069
C 2005	<input type="checkbox"/> <u>o-CHLORO BENZALDEHYDE</u> for synthesis 98%	89-98-5	100 ml	396	500 ml	891
C 2006	<input type="checkbox"/> <u>m-CHLORO BENZALDEHYDE</u> for synthesis 98%+	587-04-2	100 ml	891	500 ml	4059
C 2008	<input type="checkbox"/> <u>4-CHLORO BENZALDEHYDE</u> for synthesis 98%	104-88-1	100 gm	549	250 gm	1197
					500 gm	2295
C 2015	<u>mono-CHLORO BENZENE</u> for synthesis 99%	108-90-7	500 ml	333	5 lt	2304
C 2017	<u>mono-CHLORO BENZENE GR 99%+</u>	108-90-7	500 ml	396	5 lt	2502
C 2020	<u>p-CHLORO BENZENE SULPHONIC ACID</u> for synthesis 90%	98-66-8	25 gm	495	500 gm	2016
C 2025	<input type="checkbox"/> <u>o-CHLORO BENZOIC ACID</u> for synthesis 99%	118-91-2	100 gm	270	500 gm	855
					5 kg	7902
C 2026	<input type="checkbox"/> <u>m-CHLORO BENZOIC ACID</u> for synthesis 99%	535-80-8	25 gm	891	100 gm	1602
					500 gm	7029
C 2028	<input type="checkbox"/> <u>p-CHLORO BENZOIC ACID</u> for synthesis 99%	74-11-3	100 gm	342	500 gm	1305
					5 kg	9693
C 2030	<input type="checkbox"/> <u>4-CHLORO BENZOPHENONE</u> for synthesis 99%	134-85-0	100 gm	594	500 gm	2169
					5 kg	19089
C 2029	<u>4-CHLOROBENZOYL CHLORIDE 99%</u>	122-01-0			500 ml	9819
C 2022	<input type="checkbox"/> <u>2-CHLORO BENZYL ALCOHOL 99%</u>	17849-38-6	25 gm	2709	100 gm	9009
C 2023	<input type="checkbox"/> <u>3-CHLORO BENZYL ALCOHOL 98%</u>	873-63-2	5 gm	1602	25 gm	3906
C 2021	<input type="checkbox"/> <u>4-CHLORO BENZYL ALCOHOL 98%+</u>	873-76-7	25 gm	3708	100 gm	12069
C 2032	<u>2-CHLORO BENZYLAMINE</u> for synthesis 98%	89-97-4			25 gm	4005
C 2031a	<u>4-CHLORO BENZYLAMINE</u> for synthesis 98%	104-86-9			25 gm	3969
C 2033	<u>CHLORO BUTOL</u> for synthesis 98%	6001-64-5	500 gm	1692	5 kg	13059
C 2031	<u>4-CHLORO BUTYRYL CHLORIDE</u> for synthesis 98%	4635-59-0			250 gm	1908
C 2035	<input type="checkbox"/> <u>CHLORO CHOLINE CHLORIDE</u> for synthesis 98%	999-81-5	25 gm	495	100 gm	1809
C 2036	<u>CHLORO CHOLINE CHLORIDE 50% SOLUTION</u>	999-81-5	100 gm	495	500 gm	1908
C 2045	<input type="checkbox"/> <u>p-CHLORO-m-CRESOL</u> for synthesis 98%	59-50-7	250 gm	1107	500 gm	1908
					5 kg	18090
C 2055	<input type="checkbox"/> <u>1-CHLORO 2-4-DINITROBENZENE</u> for synthesis 98%	97-00-7	500 gm	495	1 kg	891
C 2057	<u>1-CHLORO 2-4-DINITRO BENZENE GR 99%+</u>	97-00-7	25 gm	117	100 gm	396
C 2067	<u>2-CHLORO 3,5-DINITRO PYRIDINE GR 99%</u>	2578-45-2	1 gm	5994	5 gm	23049
C 2071	<u>2-CHLORO ETHANOL</u> for synthesis 99%	107-07-3	500 ml	927	5 lt	POR
C 2072a	<u>2-CHLORO ETHANOL GR 99%+</u>	107-07-3	500 ml	1044	5 lt	POR
C 2073	<u>2-CHLORO ETHOXY ETHANOL puriss 98%</u>	628-89-7	100 gm	1791	250 gm	3969
C 2072	<input type="checkbox"/> <u>2-CHLORO ETHYL AMMONIUM HYDROCHLORIDE</u>	870-24-6	100 gm	1395	500 gm	4905
	for synthesis 98%					
C 2075	<u>2-CHLORO ETHYL ETHER</u> for synthesis 98%	628-34-2	100 ml	POR	250 ml	POR
C 2085	<u>2-CHLORO ETHYL PHOSPHONIC ACID SOLUTION</u> for synthesis	16672-87-0	100 ml	1296	250 ml	2492
C 2095	<u>1-(2-CHLORO ETHYL)PYRROLIDINE HYDROCHLORIDE</u>	7250-67-1	100 gm	1809	500 gm	7902
	for synthesis 98%					
C 2101	<input type="checkbox"/> <u>3-CHLORO 4-FLUORO ANILINE</u> for synthesis 98%	367-21-5	25 gm	405	100 gm	567
					500 gm	2619
C 2102	<input type="checkbox"/> <u>3-CHLORO 4-FLUORO NITRO BENZENE 98%</u>	350-30-1	25 gm	4059	100 gm	13509
C 2106	<input type="checkbox"/> <u>CHLOROFORM</u> for synthesis 98%	67-66-3	500 ml	261	5 lt	1989
C 2107	<input type="checkbox"/> <u>CHLOROFORM GR 98%+</u>	67-66-3	500 ml	342	5 lt	2304

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C 2108	<u>CHLOROFORM</u> for HPLC 99%+	67-66-3			500 ml	423
C 2109	<u>CHLOROFORM</u> for spectroscopy 99%+	67-66-3			500 ml	423
C 2110	<u>CHLOROFORM D (D ATOM)</u> for NMR 99.8%	865-49-6			100 ml	7092
C 2111	<u>CHLOROFORM-D</u> 99.8 atom % D [contains 1 % (v/v) TMS]	865-49-6			100 ml	8307
C 2117	<input type="checkbox"/> <u>3-CHLORO,4-HYDROXY ANILINE</u> 98%	3964-52-1			1 gm	3906
C 2115	<input checked="" type="checkbox"/> <u>CHLOROGENIC ACID</u> extra pure 99%	327-97-9	100 mg	333	1 gm	2952
			5 gm	11808	25 gm	37089
C 2116	<input type="checkbox"/> <u>CHLOROHEXIDINE GLUCONATE</u> solution	18472-51-0	500 ml	999	5 lt	8919
C 2118	<input type="checkbox"/> <u>CHLORO METHYL METHYL ETHER</u> for synthesis 97%+	107-30-2			25 ml	1890
			100 ml	6273	500 ml	23445
C 2120	<input type="checkbox"/> <u>1-CHLORO METHYL NAPHTHALENE</u> 90%	86-52-2	25 gm	1107	100 gm	2610
					500 gm	8703
C 2119	<input checked="" type="checkbox"/> <u>4-CHLORO-a-METHYLSTYRENE</u> 90%+	1712-70-5	10 gm	3807	50 gm	19089
C 2121	<u>1-CHLORO NAPHTHALENE</u> for synthesis 99%	90-13-1	100 ml	3069	500 ml	5499
C 2130	<u>2-CHLORO 4-NITRO ANILINE</u> for synthesis 99%	121-87-9	25 gm	495	100 gm	909
					250 gm	1224
C 2131	<u>p-CHLORO-o-NITROANILINE</u> for synthesis 99%	89-63-4	100 gm	729	250 gm	1089
C 2133	<input type="checkbox"/> <u>o-CHLORO-NITRO BENZENE</u> for synthesis 99%	88-73-3	500 gm	468	5 kg	3744
C 2134	<u>m-CHLORO-NITRO BENZENE</u> for synthesis 98%	121-73-3	250 gm	504	500 gm	648
					5 kg	5472
C 2135	<input type="checkbox"/> <u>p-CHLORO-NITRO BENZENE</u> for synthesis 98%	100-00-5	500 gm	387	5 kg	3402
C 2136	<u>2-CHLORO-5-NITRO BENZOIC ACID</u> pure 98%	2516-96-3	100 gm	1629	500 gm	7029
C 2141	<u>m-CHLORO PERBENZOIC ACID</u> for synthesis 75 - 85%	937-14-4			100 gm	9009
C 2142	<u>m-CHLORO PERBENZOIC ACID</u> for synthesis 50-55%	937-14-4	25 gm	486	100 gm	1809
					500 gm	6399
C 2125	<u>o-CHLORO PHENOL</u> for synthesis 98%	95-57-8	500 ml	540	5 lt	4509
C 2126	<u>3-CHLORO PHENOL</u> puriss 98%	108-43-0	25 gm	495	100 gm	1890
					500 gm	7902
C 2128	<input type="checkbox"/> <u>p-CHLORO PHENOL</u> for synthesis 98%	106-48-9	500 gm	594	5 kg	5004
C 2147	<u>CHLORO PHENOL RED</u> GR indicator	4430-20-0	1 gm	171	5 gm	396
					25 gm	1539
C 2148	<input type="checkbox"/> <u>p-CHLORO PHENOXY ACETIC ACID</u> for synthesis 98% (End user certificate required)	122-88-3	5 gm	396	25 gm	1539
C 2150	<u>2-CHLORO PHENYL ACETIC ACID</u> for synthesis 99%	2444-36-2	25 gm	315	100 gm	792
					500 gm	3249
C 2153	<u>4-CHLORO PHENYL ACETIC ACID</u> for synthesis 99%	1878-66-6	100 gm	1296	500 gm	3906
	<u>CHLORO PLATINIC ACID</u> please see <u>PLATINUM CHLORIDE</u>					
C 2154	<input type="checkbox"/> <u>4-CHLORO PHENYL ETHYL ALCOHOL</u> 99%	1875-88-3	10 gm	13005	50 gm	39069
C 2161	<input type="checkbox"/> <u>2-(3-CHLOROPHENYL)ETHYLAMINE</u> 97%	13078-79-0	5 gm	5202	25 gm	13059
C 2162	<input type="checkbox"/> <u>2-(4-CHLOROPHENYL)ETHYLAMINE</u> 98%	156-41-2	5 gm	3204	25 gm	9801
C 2146	<u>3-CHLOROPHENYL PIPERAZINE</u> pure	6640-24-0	5 gm	POR	100 gm	POR
C 0519	<input type="checkbox"/> <u>CHLOROPLATINIC ACID</u> hexahydrate, GR (Pt 37.5% min)	18497-13-7	1 gm	3339	5 gm	14454
C 2151	<u>3-CHLORO-1,2-PROPANEDIOL</u> for synthesis 98%	96-24-2			250 ml	4059
C 2152	<u>1-CHLORO-2-PROPANONE</u> for synthesis 96%	78-95-5			250 ml	36099
C 2155	<u>2-CHLORO PROPIONIC ACID</u> for synthesis 96%	598-78-7			500 ml	3906
C 2156	<u>2-CHLORO PROPIONIC ACID</u> puriss 98%+	598-78-7			500 ml	6399
C 2158	<u>2-CHLORO PROPIONYL CHLORIDE</u> puriss 99%	7623-09-8	100 gm	10899	500 gm	44019
C 2157	<u>3-CHLORO PROPIONIC ACID</u> puriss 98%+	107-94-8	100 gm	2403	250 gm	3906
C 2159	<u>3-CHLORO PROPIONYL CHLORIDE</u> for synthesis 95%	625-36-5	250 ml	6039	500 ml	11079
C 2160	<u>2-CHLORO PYRIDINE</u> for synthesis 99%	109-09-1			500 ml	6399

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
C 2163	<input type="checkbox"/> <u>4-CHLORO RESORCINOL 98%</u>	95-88-5	100 gm	3105	500 gm	12609
C 2164	<input type="checkbox"/> <u>5-CHLOROSALICYLALDEHYDE 98%</u>	635-93-8	5 gm	1503	25 gm	5607
					100 gm	22599
C 2165	<u>n-CHLORO SUCCINIMIDE</u> for synthesis 99%	128-09-6	100 gm	369	250 gm	864
					500 gm	1692
C 2166	<u>CHLORO SULPHONIC ACID</u> for synthesis 98%	7790-94-5			500 ml	7029
C 2167	<u>CHLORO SULPHONIC ACID GR 99%+</u>	7790-94-5			(4X500 ml)	POR
C 2169	<u>CHLOROTEX</u> REAGENT	-----			100 ml	792
C 2170	<u>2-CHLORO TOLUENE</u> for synthesis 98%	95-49-8	500 ml	792	5 lt	6849
C 2171	<u>3-CHLORO TOLUENE</u> for synthesis 98%	108-41-8	250 ml	1179	1 lt	4086
C 2172	<u>4-CHLORO TOLUENE</u> for synthesis 99%	106-43-4	500 ml	846	5 lt	6903
	<u>CHLORO TRIMETHYL SILANE</u> please see <u>T 2225</u>					
C 2174	<u>4-CHLORO-O-XYLENE</u> puriss 98%	615-60-1	10 gm	6039	50 gm	19809
C 2173	<u>4-CHLORO m-XYLENOL</u> for synthesis 98%	88-04-0	100 gm	828	500 gm	2727
C 2175	<u>CHOLESTEROL</u> extra pure 99%	57-88-5	25 gm	1989	100 gm	7659
					500 gm	35109
C 2177	<u>CHOLESTEROL GR 99%+</u>	57-88-5	5 gm	495	25 gm	2295
					100 gm	8469
C 2185	<u>CHOLESTERYL ACETATE</u> cryst. extra pure 99%	604-35-3	5 gm	603	25 gm	2709
C 2188	<u>CHOLESTERYL N-VALERATE</u> =90%	7726-03-6	1 gm	3402	5 gm	9603
C 2195	<input type="checkbox"/> <u>CHOLIC ACID</u> for biochemistry 98%+	81-25-4	25 gm	2619	100 gm	9603
C 2205	<input type="checkbox"/> <u>CHOLINE CHLORIDE</u> extra pure 99%	67-48-1	100 gm	198	500 gm	693
C 2210	<u>CHONDROITINE SULPHATE</u> pure for biochemistry	9007-28-7	1 gm	1701	5 gm	3906
			10 gm	6003	25 gm	14049
C 2215	<u>CHROMAZUROL S</u> (C.I.No.43825) indicator	1667-99-8	5 gm	999	10 gm	1593
					25 gm	2439
C 0135	<u>CHROMIUM</u> granules, -4+7 mesh, 99.999%	7440-47-3	50 gm	22059	250 gm	108099
C 2217	<u>CHROMIUM</u> (METAL) 99.999%	7440-47-3	50 gm	21069	10 gm	5409
C 2225	<input type="checkbox"/> <u>CHROMIUM</u> (metal) powder 99%	7440-47-3	100 gm	702	500 gm	2979
					5 kg	26109
C 2227	<input type="checkbox"/> <u>CHROMIUM</u> (metal) powder GR 99.9%	7440-47-3	100 gm	909	500 gm	3402
C 6603	<u>CHROMIUM</u> powder,-10 mesh, 99.996% (metals basis)	7440-47-3	5 gm	5049	25 gm	19089
					100 gm	66609
C 0061	<u>CHROMIUM</u> powder, -200 mesh, 99.95% (metals basis)	7440-47-3	25 gm	7209	100 gm	24039
					500 gm	72090
C 0099	<u>CHROMIUM (CR) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0100	<u>CHROMIUM (CR) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0101	<u>CHROMIUM (CR) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
C 0102	<u>CHROMIUM (CR) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
C 0103	<u>CHROMIUM AAS STANDARD SOLUTION 1000 MG/L CR</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 0104	<u>CHROMIUM AAS STANDARD SOLUTION 1000 MG/L CR</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 2230	<u>CHROMIUM ACETATE</u> (Chromic Acetate)	1066-30-4	250 gm	792	500 gm	1404
C 2231	<u>CHROMIUM BORATE</u>	-----	100 gm	1206	500 gm	5049
C 2235	<u>CHROMIUM CARBONATE</u>	29689-14-3	500 gm	1809	5 kg	16029

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
C 2245	<input type="checkbox"/> <u>CHROMIUM CHLORIDE</u> (hexahydrate)	10060-12-5	500 gm	1044	5 kg	9306
C 2247	<u>CHROMIUM CHLORIDE</u> (hexahydrate) GR	10060-12-5	250 gm	909	500 gm	1359
C 2250	<u>CHROMIUM FLUORIDE</u>	7788-97-8	100 gm	1305	500 gm	5409
C 2252	<input type="checkbox"/> <u>CHROMIUM NITRATE</u> (nonahydrate) 99%	7789-02-8	500 gm	936	5 kg	8406
C 2253	<u>CHROMIUM NITRATE</u> (nonahydrate) GR 98%+	7789-02-8			500 gm	1305
C 2254	<u>CHROMIUM OXALATE</u>	814-90-4	100 gm	999	500 gm	4401
C 2255	<input type="checkbox"/> <u>CHROMIUM (III)OXIDE</u> GREEN (anhydrous) 99%	1308-38-9	500 gm	1035	5 kg	9549
C 2264	<u>CHROMIUM(III) OXIDE</u> GREEN powder, 99.9%	1308-38-9	5 gm	2907	25 gm	10071
C 0687	<u>CHROMIUM(III) OXIDE</u> 99.97%	1308-38-9	5 gm	2799	25 gm	8957
C 2256	<u>CHROMIUM PHOSPHATE</u>	7789-04-0	100 gm	1305	500 gm	5409
C 2259	<u>CHROMIUM PICOLINATE</u> for synthesis 98%+	14639-25-9	100 gm	2349	500 gm	10449
C 2257	<input type="checkbox"/> <u>CHROMIUM POTASSIUM SULPHATE</u> GR 99%+	7788-99-0	500 gm	792	5 kg	7029
C 2258	<input type="checkbox"/> <u>CHROMIUM POTASSIUM SULPHATE</u> extra pure	7788-99-0	500 gm	927	5 kg	7416
C 2260	<input type="checkbox"/> <u>CHROMIUM SULPHATE</u> (basic) extra pure	39380-78-4	500 gm	396	5 kg	3609
C 2268	<u>CHROMIUM TARTRATE</u> pure	62498-20-8	100 gm	1809	500 gm	8001
C 2265	<input type="checkbox"/> <u>CHROMIUM TRIOXIDE</u> 99%	1333-82-0	500 gm	846	1 kg	1539
					5 kg	6903
C 2267	<input type="checkbox"/> <u>CHROMIUM TRIOXIDE</u> GR 99%+	1333-82-0	500 gm	1089	5 kg	9909
C 2275	<u>CHROMOTROPE 2B</u> GR (C.I. 16575)	548-80-1			25 gm	4005
C 2278	<u>CHROMOTROPE 2R</u> (C.I.No.16570) for microscopy	4197-07-3	10 gm	441	25 gm	891
C 2286	<u>CHROMOTROPIC ACID SODIUM SALT</u> for synthesis	5808-22-0			100 gm	3105
C 2285	<input type="checkbox"/> <u>CHROMOTROPIC ACID DISODIUM SALT</u> 98%	5808-22-0	10 gm	342	25 gm	774
C 2287	<input type="checkbox"/> <u>CHROMOTROPIC ACID DISODIUM SALT</u> GR 99%+	5808-22-0	10 gm	846	25 gm	1989
C 2294 *	<u>CHRYSIN</u> 98%	480-40-0	5 gm	1602	25 gm	5508
			100 gm	16209	500 gm	60309
C 2295	<input type="checkbox"/> <u>CHRYSDINE R</u> for microscopy (C.I. No. 11320)	4438-16-8	25 gm	135	100 gm	423
C 2296	<input type="checkbox"/> <u>CHRYSDINE Y</u> for microscopy (C.I. No. 11320)	532-82-1	25 gm	135	100 gm	423
C 2398 *	<u>a-CHYMOTRYPSIN</u> crystalline	9004-07-3	250 mg	864	1 gm	2619
					5 gm	11502
C 2301	<input type="checkbox"/> <u>CINCHONINE</u> for synthesis 99%	118-10-5	25 gm	3339	100 gm	12402
C 2302	<input type="checkbox"/> <u>CINCHONINE HYDROCHLORIDE</u> puriss 99%	312695-48-0	10 gm	2592	25 gm	5139
					100 gm	16299
C 2305	<input type="checkbox"/> <u>CINNAMIC ACID</u> for synthesis 99%	140-10-3	250 gm	792	500 gm	1449
					5 kg	12069
C 2307	<u>CINNAMIC ACID</u> GR 99%+	140-10-3			250 gm	1188
C 2315	<input type="checkbox"/> <u>CINNAMALDEHYDE</u> for synthesis 99%	104-55-2	500 ml	927	5 lt	9027
C 2316	<u>CINNAMYL ACETATE</u> for synthesis	103-54-8			500 gm	3006
C 2318	<u>CINNAMYL ALCOHOL</u> for synthesis	104-54-1			500 gm	1539
	<u>CISPLATIN</u> please see cis-DIAMINEPLATINUM(II) DICHLORIDE					
C 2325	<u>CITRAL(cis-trans)</u> for synthesis 97%	96680-15-8	100 gm	792	500 gm	3501
C 2330	<u>CITRAZINIC ACID</u> for synthesis 98%	99-11-6	25 gm	1107	100 gm	3006
C 2335	<input type="checkbox"/> <u>CITRIC ACID</u> (monohydrate) pure 99%	5949-29-1	500 gm	279	5 kg	2349
C 2337	<u>CITRIC ACID</u> (monohydrate) GR 99%+	5949-29-1	500 gm	441	5 kg	3690
C 2334	<u>CITRIC ACID</u> (monohydrate) pure 99% for HPLC	5949-29-1			500 gm	504
C 2345	<u>CITRIC ACID</u> (anhydrous) extra pure 99%	77-92-9	500 gm	297	5 kg	2502
C 2347	<u>CITRIC ACID</u> (anhydrous) GR 99%+	77-92-9	500 gm	495	5 kg	3969
C 2348	<u>CITRONELLAL</u> for synthesis	5949-05-3			500 gm	3969
C 2349	<u>CITRONELLOL</u> for synthesis	106-22-9	100 gm	891	500 gm	3501
C 2350	<u>CITRONELLOL ACETATE</u> for synthesis	150-84-5			500 gm	3537



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C 2351	<u>CITRONELLOL BUTYRATE</u> for synthesis	141-16-2			500 gm	3564
C 2352	<u>CITRONELLOL FORMATE</u> for synthesis	105-85-1			500 gm	3582
C 2353	<u>CITRONELLOL PROPIONATE</u> for synthesis	141-14-0			500 gm	3996
C 2355	<input type="checkbox"/> <u>L-CITRULLINE</u> for <b>biochemistry 99%</b>	372-75-8	1 gm	108	10 gm	360
			25 gm	999	100 gm	2907
C 2357	<u>CLEANOP MA 01 ALKALINE (pH 6-12.0)</u> for Industrial & Laboratory cleaning	-----	500 ml	270	5 lt	1269
C 2358	<u>CLEANOP MA 02 NEUTRAL (pH 7.2-7.5)</u> for cleaning laboratory glassware & instruments	-----	500 ml	270	5 lt	1269
C 2359	<u>CLEANOP MA 03 PHOSPHATE FREE (pH 11.6-12)</u> for specific cleaning work in lab	-----	500 ml	342	5 lt	1692
C 2360	<u>CLING FILM SEALING TYPE</u>	-----			1 box	405
C 2365	<u>CLOVE OIL</u> for <b>microscopy</b>	8000-34-8	100 gm	594	500 gm	2592
C 2373	<u>COBALT</u> metal cubes 99.9% (metals basis)	7440-48-4	25 gm	18099	100 gm	63099
C 2376	<u>COBALT</u> foil 1.0mm (0.04in) thick 99.95% (metals basis)	7440-48-4	5 gm	14409	50x50 mm	22059
C 2374	<u>COBALT (METAL) cathode 99%</u>	7440-48-4			250 gm	3339
C 2375	<u>COBALT (METAL) 99% powder</u>	7440-48-4	100 gm	2601	250 gm	5958
C 3326	<u>COBALT</u> powder, 99.998%(metals basis)	7440-48-4	5 gm	6039	25 gm	26109
C 2056	<u>COBALT</u> wire, 2.0mm (0.08in) dia, 99.999%	7440-48-4	2 cm	5139	10 cm	15309
C 0105	<u>COBALT (Co) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
C 0106	<u>COBALT (Co) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
C 0107	<u>COBALT AAS STANDARD SOLUTION 1000 MG/L Co</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 0108	<u>COBALT AAS STANDARD SOLUTION 1000 MG/L Co</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
C 2385	<input type="checkbox"/> <u>COBALT(II) ACETATE 99%</u>	6147-53-1	250 gm	2097	500 gm	3492
					5 kg	30609
C 2387	<input type="checkbox"/> <u>COBALT ACETATE GR (tetrahydrate) 99%+</u>	6147-53-1	100 gm	1296	250 gm	2349
C 2390	<u>COBALT BORATE</u>	15684-35-2	100 gm	4059	500 gm	18099
C 2395	<input type="checkbox"/> <u>COBALT(II) CARBONATE</u> extra pure	12602-23-2	100 gm	1179	250 gm	2727
			500 gm	5346	5 kg	42768
C 0633	<u>COBALT(II) CHLORIDE</u> , anhydrous, 99.7%	7646-79-9	50 gm	5103	250 gm	19089
C 2405	<input type="checkbox"/> <u>COBALT(II) CHLORIDE (hexahydrate) extra pure 99%</u>	7791-13-1	100 gm	594	500 gm	2799
					5 kg	25029
C 2407	<input type="checkbox"/> <u>COBALT(II) CHLORIDE (hexahydrate) GR 99%+</u>	7791-13-1	100 gm	792	500 gm	3339
C 2408	<u>COBALT CHLORIDE</u> test paper	7791-13-1			200 lvs	216
C 2414	<input type="checkbox"/> <u>COBALT NAPHTHENATE (6% Co)</u> for synthesis	61789-51-3	500 gm	3609	5 kg	32049
C 2415	<input type="checkbox"/> <u>COBALT(II) NITRATE 98%</u>	10026-22-9	100 gm	486	500 gm	2169
					5 kg	17352
C 2417	<input type="checkbox"/> <u>COBALT(II) NITRATE GR 99%+</u>	10026-22-9	100 gm	684	250 gm	1565
					500 gm	3069
C 2419	<u>COBALT OCTOATE 6%</u>	136-52-7	500 gm	2529	5 kg	22059
C 2418	<u>COBALT OXALATE</u>	814-89-1	100 gm	3006	500 gm	13059
C 2425	<input type="checkbox"/> <u>COBALT OXIDE</u> pure	1308-06-1	100 gm	1476	250 gm	3699
					500 gm	6903
C 2427	<u>COBALT(II) OXIDE GR</u> for determination of sulfur	1308-06-1	100 gm	2952	500 gm	11889
C 6129	<u>COBALT(II) OXIDE</u> 99.998%	1307-96-6	5 gm	8604	25 gm	31059

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C 2424	<u>COBALT OXIDE 99.999%</u>	1308-06-1	10 gm	9603	50 gm	40509
C 2428	<u>COBALT PHOSPHATE</u>	18718-10-0	100 gm	2403	500 gm	11079
C 2435	<input type="checkbox"/> <u>COBALT(II) SULFATE (heptahydrate) extra pure 98%</u>	10026-24-1	100 gm	567	500 gm	2673
					5 kg	23409
C 2437	<input type="checkbox"/> <u>COBALT(II) SULFATE GR (heptahydrate) 99%+</u>	10026-24-1	100 gm	693	250 gm	1539
					500 gm	3051
C 2440	<u>COBALT THIOCYANATE</u>	3017-60-5			100 gm	4509
C 2430	<u>COCKTAIL 'O' SCINTILATION GRADE</u>	-----	1 lt	864	2.5 lt	1629
C 2431	<u>COCKTAIL 'T' SCINTILATION GRADE</u>	-----	1 lt	819	2.5 lt	1719
C 2432	<u>COCKTAIL 'W' SCINTILATION GRADE</u>	-----	1 lt	1539	2.5 lt	3555
C 2441	<u>COCO BUTTER for synthesis</u>	8002-31-1			500 gm	2349
C 2442	<u>COCODIETHANOLAMIDE for synthesis</u>	120-40-1			500 gm	1602
C 2443	<u>COCOMonoETHANOLAMIDE for synthesis</u>	68140-00-1			500 gm	1305
C 2444	* <u>COENZYME Q10 for synthesis</u>	303-98-0	100 mg	531	500 mg	1737
			1 gm	4005	5 gm	7929
C 2445	<input type="checkbox"/> <u>COLCHICINE 99%</u>	64-86-8	1 gm	1539	5 gm	7506
			10 gm	14904	100 gm	POR
C 2457	* <u>COLLAGEN from bovine achilles tendon powder</u> suitable for substrate for collagenase	9007-34-5	1 gm	4005	5 gm	13059
C 2450	<u>2,4,6-COLLIDINE for synthesis (2,4,6-Trimethyl pyridine)</u>	88-05-1	100 ml	4788	500 ml	16371
C 2455	<u>COLLODION 4%</u>	9004-70-0			500 ml	693
C 2458	<u>COLLODION 7%</u>	-----			500 ml	891
C 2459	<u>COLLODION 2% In Amyl Acetate For Microscopy</u>	-----			500 ml	594
C 2456	<u>COLLODION flexible</u>	9004-70-0	500 ml	1188	5 lt	9504
C 2460	<input type="checkbox"/> <u>COLOPHONY for synthesis</u>	8050-09-7			500 gm	1494
C 2463	* <u>CONCANAVALIN A from Canavalia ensiformis (Jack bean)</u>	11028-71-0	5 mg	5013	5 x 5 mg	POR
C 2465	<input type="checkbox"/> <u>CONGO RED indicator (C.I. No. 22120) for microscopy</u>	573-58-0	25 gm	117	100 gm	369
			250 gm	801	1 kg	2979
C 2466	<u>CONGO RED indicator solution</u>	573-58-0	125 ml	117	(10x125 ml)	1053
C 2467	<u>CONGO RED indicator papers</u>	573-58-0	1 pkt	216	10 pkt	1980
C 2475	<input type="checkbox"/> <u>COOMASSIE BRILLIANT BLUE R 250</u> (C.I. No. 42660) for gel electrophoresis	6104-59-2	5 gm	594	10 gm	1170
			25 gm	2259	100 gm	7902
C 2480	<input type="checkbox"/> <u>COOMASSIE BRILLIANT BLUE G 250</u> (C.I.No.42655) for gel electrophoresis	6104-58-1	5 gm	639	25 gm	2394
C 2487	<u>COPPER FINE powder GR 99.7%</u>	7440-50-8	250 gm	1773	500 gm	3393
					5 kg	27099
C 2485	<input type="checkbox"/> <u>COPPER (METAL) powder electrolytic 99.5%</u>	7440-50-8	500 gm	2394	5 kg	21069
					30 kg	76059
C 4729	<u>COPPER powder, spherical, -100+325 mesh, 99.9%</u>	7440-50-8	100 gm	2502	500 gm	8703
C 5630	<u>COPPER powder, Mesh US mesh size -140 + 325, 99.9%</u>	7440-50-8	50 gm	3006	500 gm	4905
C 0312	<u>COPPER powder, -625 mesh, APS 3.25-4.75 micron, 99.9%</u>	7440-50-8			10 gm	3609
			50 gm	8703	250 gm	24039
C 2488	<u>COPPER (METAL) turning 99%</u>	7440-50-8	500 gm	1593	5 kg	14049
C 2484	<u>COPPER FOIL 99.8%+Thick=0.025 mm (0.001in) Size = (300 x 150mm)</u>	7440-50-8			1 pc	6759
C 2495	<u>COPPER FOIL (0.1 MM APPROX.) 99%</u>	7440-50-8	500 gm	5454	5 kg	43632
C 2497	<u>COPPER FOIL GR (0.1MM APP.) 99%+</u>	7440-50-8	500 gm	5859	5 kg	46872
C 0146	<u>COPPER slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9999%</u>	7440-50-8	25 gm	4905	100 gm	13905
C 2950	<u>COPPER foil, 0.01mm thick, 99.9%+</u>	7440-50-8	25x25 mm	2709	100 x 100 mm	7209
C 2951	<u>COPPER foil, 0.0125mm thick, 99.9%+</u>	7440-50-8	25x25 mm	3006	100x100 mm	7992
C 0109	<u>COPPER (Cu) ICP STANDARD SOLUTION 1 GM/L</u>	-----	100 ml	3591	500 ml	5751

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
C 0110	<u>IN DILUTED HNO3</u> traceable to NIST <u>COPPER (Cu) ICP STANDARD SOLUTION 10 GM/L</u>	-----	100 ml	10908	500 ml	32706
C 0111	<u>IN DILUTED HNO3</u> traceable to NIST <u>COPPER AAS STANDARD SOLUTION 1000 MG/L Cu</u>	-----	100 ml	1431	500 ml	2439
C 0112	<u>IN DILUTED HCL</u> traceable to NIST <u>COPPER AAS STANDARD SOLUTION 1000 MG/L Cu</u>	-----	100 ml	1431	500 ml	2439
C 2505	<u>COPPER (II) BROMIDE</u> for synthesis	7789-45-9			500 gm	2259
C 2506	<u>COPPER BRONZE</u> powder	-----			500 gm	4005
C 3495	<u>COPPER(II) CHLORIDE</u> , puriss, 99.995%	7447-39-4	5 gm	4905	25 gm	16209
C 2508	<u>COPPER CHROMATE</u>	13548-42-0	100 gm	2403	500 gm	4005
C 2509	☐ <u>COPPER CHROMITE (catalyst)</u> for synthesis	12053-18-8	100 gm	864	500 gm	3807
C 2511	<u>COPPER CITRATE</u>	10402-15-0	100 gm	1404	500 gm	3006
C 2515	☐ <u>COPPER NAPHTHENATE 6%</u>	1338-02-9			500 gm	3708
C 2517	<u>COPPER OXIDE WIRE GR (for elementary analysis )</u>	1317-38-0	100 gm	6273	250 gm	12546
C 0746	<u>COPPER(II) PHTHALOCYANINE</u> 90%+	147-14-8	10 gm	2403	50 gm	8910
C 0745	<u>COPPER(II) PHTHALOCYANINE</u> 99%	147-14-8	1 gm	9090	5 gm	30609
C 2519	<u>CORN OIL</u> for synthesis	8001-30-7			500 ml	1404
C 2530 *	<u>COROSOLIC ACID</u> 98%	4547-24-4	10 mg	21060	50 mg	64080
C 2520	<u>CORTISONE</u> 98%	53-06-5	250 mg	2225	1 gm	6039
C 2525	☐ <u>COTTON BLUE</u> for microscopy (C.I. 42755)	28983-56-4	25 gm	243	100 gm	675
C 2526	<u>COTTON BLUE</u> solution	-----			100 ml	198
C 2535	☐ <u>COUMARINE</u> for synthesis 99%	91-64-5	100 gm	702	250 gm	1296
C 2538	<u>o-COUMARIC ACID</u> 97%	614-60-8	5 gm	2790	25 gm	9162
C 2540	<u>m-COUMARIC ACID GR</u> 99%	14755-02-3	5 gm	1305	25 gm	4995
C 2541 *	<u>CPPU (N-2-CHLORO-4-PYRIDYL)-N'PHENYL UREA</u> for biochemistry 97%	68157-60-8	1 gm	4005	5 gm	16029
C 2545	☐ <u>CREATINE (MONOHYDRATE)</u> 99%	6020-87-7	25 gm	216	100 gm	693
C 2557	<u>CREATINE PHOSPHATE DISODIUM SALT GR</u> 99%+	922-32-7	1 gm	4059	5 gm	11709
C 2565	☐ <u>CREATININE</u> 99%	60-27-5	25 gm	495	100 gm	1359
C 2567	☐ <u>CREATININE GR</u> 99+%	60-27-5	10 gm	297	25 gm	540
C 2568	<u>CREATININE HYDROCHLORIDE</u> for biochemistry 99%	19230-81-0	100 gm	1980	1 kg	14049
C 2558 *	<u>CREATINE PHOSPHOKINASE</u> from rabbit muscle Type I, salt-free, lyophilized powder, ≥150 units/mg protein	9001-15-4			25 gm	522
C 2575	<u>CREATININE ZINC CHLORIDE</u> 99%	62708-52-5			500 units	1908
C 2580	<u>CREOSOTE (beachwood)</u>	8021-39-4			10 gm	918
C 2584	<u>CRESOL (mixed isomers)</u>	1319-77-3	500 ml	936	500 gm	4059
C 2585	<u>o-CRESOL</u> for synthesis 98%	95-48-7	500 ml	585	5 lt	6939
C 2586	<u>m-CRESOL</u> for synthesis 98%	108-39-4	500 ml	1179	5 lt	5472
C 2587	<u>m-CRESOL GR</u> 99%	108-39-4	500 ml	1485	5 lt	10296
C 2588	<u>p-CRESOL</u> for synthesis 98%	106-44-5	500 gm	972	5 lt	11889
C 2595	☐ <u>o-CRESOLPHTHALEINE (pH indicator)</u> pH 8.2-9.8	596-27-0	5 gm	162	25 gm	8406
C 2596	☐ <u>o-CRESOLPHTHALEINE COMPLEXONE</u> indicator	2411-89-4	1 gm	594	5 gm	441
C 2605	<u>m-CRESOL PURPLE</u> indicator	2303-01-7	1 gm	288	5 gm	2619
			25 gm	5319	100 gm	1188
						18099

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
C 2617	<u>CRESOL RED</u> indicator GR	1733-12-6	5 gm	189	25 gm	684
			100 gm	2304	500 gm	9099
C 2618	<u>CRESOL RED</u> indicator solution	1733-12-6	125 ml	108	10 x 125 ml	936
C 2621	<u>CRESYL VIOLET</u> for microscopy	10510-54-0			1 gm	1980
C 2620	<u>CRESYLIC ACID</u> for synthesis	1319-77-3	500 ml	936	5 lt	6939
C 2619	☒ <u>CROSCARMELOSE SODIUM</u> puriss	74811-65-7	500 gm	2502	5 kg	18909
C 2621a	<u>CROTONALDEHYDE</u> for synthesis 99%	123-73-9			500 ml	1602
C 2622	☒ <u>CROTONIC ACID</u> for synthesis 99%	107-93-7			250 gm	882
			500 gm	1701	1 kg	3339
C 2623	<u>CROTONIC ACID</u> GR 99%+	107-93-7	250 gm	2709	1 kg	8109
C 2624	<u>CROTON OIL</u> pure	8001-28-3	1 gm	1809	10 gm	7704
			25 gm	17019	100 gm	47709
C 2626	<u>CROWN ETHER/BENZO-15-CROWN-5</u> for synthesis 98%	14098-44-3			5 gm	6309
C 2628	<u>CROWN ETHER/BENZO-18-CROWN-6</u> for synthesis 98%	14098-24-9	1 gm	2709	5 gm	8307
C 2629	<u>CROWN ETHER/15-CROWN-5</u> for synthesis 98%	33100-27-5	5 gm	1044	25 gm	3591
C 2630	☒ <u>CROWN ETHER/18-CROWN-6</u> for synthesis 98%	17455-13-9	5 gm	396	25 gm	1188
			100 gm	3393	500 gm	POR
C 2625	☒ <u>CRYOLITE</u> 99%	15096-52-3	500 gm	405	5 kg	3042
C 2635	☒ <u>CRYSTAL VIOLET</u> for microscopy	548-62-9	25 gm	387	100 gm	1476
			500 gm	6606	1 kg	11079
C 2637	☒ <u>CRYSTAL VIOLET</u> GR for Microscopy C.I. No. 42555	548-62-9	25 gm	585	100 gm	1791
C 2636	<u>CRYSTAL VIOLET</u> solution	548-62-9	125 ml	117	500 ml	369
C 2638	* <u>CUCURBIT [5] URIL</u> hydrate contains acid of crystalization	-----			100 mg	7569
C 2639	* <u>CUCURBIT [6] URIL</u> hydrate contains acid of crystalization	80262-44-8			1 gm	7407
C 2640	* <u>CUCURBIT [7] URIL</u> hydrate contains acid of crystalization	-----			100 mg	15039
C 2643	* <u>CUCURBIT [8] URIL</u> hydrate contains acid of crystalization	-----			100 mg	27099
C 2641	<u>CUMENE</u> puriss 99%+	98-82-8	500 ml	3006	1 lt	5094
C 2642	☒ <u>CUMENE HYDROPEROXIDE</u> for synthesis 70%	80-15-9	100 gm	1503	500 gm	6903
C 2647	<u>CUPFERRON</u> GR 99%+	135-20-6	25 gm	594	100 gm	2187
C 3217	<u>COPPER ACETATE</u> anhydrous 98%	142-71-2	25 gm	3501	100 gm	10404
C 2655	☒ <u>CUPRIC ACETATE</u> (monohydrate) 98%	6046-93-1	250 gm	639	500 gm	1071
					5 kg	9009
C 2657	<u>CUPRIC ACETATE</u> (monohydrate) GR 99%+	6046-93-1	250 gm	990	500 gm	1692
C 2658	<u>CUPRIC BORATE</u>	39290-85-2	100 gm	1080	500 gm	5409
C 2600	<u>CUPRIC BROMIDE</u>	7789-45-9	100 gm	900	500 gm	2259
C 2665	<u>CUPRIC CARBONATE</u> extra pure	12069-69-1	500 gm	1179	5 kg	9306
C 2675	☒ <u>CUPRIC CHLORIDE</u> (dihydrate) 98%	10125-13-0	500 gm	837	5 kg	7506
C 2677	☒ <u>CUPRIC CHLORIDE</u> GR (dihydrate) 99%+	10125-13-0	500 gm	1269	5 kg	10152
C 2679	<u>CUPRIC CITRATE</u>	10402-15-0	500 gm	2790	5 kg	22059
C 2680	<u>CUPRIC FLUORIDE</u>	7789-19-7	500 gm	2403	5 kg	21609
C 2685	<u>CUPRIC NITRATE</u> extra pure 98%	10031-43-3	250 gm	333	500 gm	594
					5 kg	5544
C 2687	<u>CUPRIC NITRATE</u> GR 99%+	10031-43-3	500 gm	738	5 kg	6606
C 2690	<u>CUPRIC OXALATE</u>	814-91-5	100 gm	1008	500 gm	3690
C 2695	<u>CUPRIC OXIDE</u> POWDER extra pure 98%	1317-38-0	100 gm	342	500 gm	1296
					5 kg	10809
C 2697	<u>CUPRIC OXIDE</u> POWDER GR 99%+ suitable for elementary analysis	1317-38-0	100 gm	513	500 gm	2394
C 3687	<u>COPPER(II) OXIDE</u> , 99.995%	1317-38-0	25 gm	7650	100 gm	24068
C 2700	<u>CUPRIC PHOSPHATE</u> 98%	7798-23-4	500 gm	1494	5 kg	POR

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
C 2703	<input type="checkbox"/> <u>CUPRIC SULPHATE</u> anhydrous 98%	7758-98-7	500 gm	522	5 kg	4779
C 2704	<input type="checkbox"/> <u>CUPRIC SULPHATE</u> anhydrous GR 99%+	7758-98-7	500 gm	585	5 kg	5139
C 2705	<input type="checkbox"/> <u>CUPRIC SULFATE</u> (pentahydrate) extra pure 98%	7758-99-8	500 gm	522	1 kg	990
					5 kg	4770
C 2707	<u>CUPRIC SULFATE</u> (pentahydrate) GR 99%+	7758-99-8	500 gm	585	5 kg	5139
C 2708	<u>CUPRIC SULPHIDE</u>	62975-02-4	100 gm	3006	500 gm	9405
C 2709	<u>CUPRIC SULPHITE</u>	-----	100 gm	3006	500 gm	9603
C 2710	<u>CUPRIC TARTRATE</u>	815-82-7	100 gm	2403	500 gm	6705
C 2715	<u>CUPRIC THIOCYANATE</u>	1111-67-7	100 gm	2403	500 gm	9009
	<u>CUPRON GR</u> please see <u>a-BENZOIN OXIME</u>					
C 2716	<input type="checkbox"/> <u>CUPROUS BROMIDE</u> anhydrous 97%	7787-70-4			100 gm	765
			500 gm	3429	5 kg	28089
C 2717	<u>CUPROUS BROMIDE</u> 99.999%	7787-70-4	10 gm	10809	100 gm	63090
C 2725	<input type="checkbox"/> <u>CUPROUS CHLORIDE</u> 97%	7758-89-6	500 gm	1179	1 kg	2169
					5 kg	9702
C 2727	<u>CUPROUS CHLORIDE</u> GR 97%+	7758-89-6	100 gm	1305	250 gm	2439
C 2730	<input type="checkbox"/> <u>CUPROUS IODIDE</u> extra pure 99%	7681-65-4	100 gm	1629	500 gm	7659
C 2731	<input type="checkbox"/> <u>CUPROUS OXIDE</u> RED extra pure 96%	1317-39-1	500 gm	1791	5 kg	14949
C 2735	<input type="checkbox"/> <u>CURCUMINE</u> crystalline 99%	458-37-7	5 gm	567	10 gm	1089
			100 gm	8181	250 gm	20403
C 2744	<input type="checkbox"/> <u>CYANOACETAMIDE</u> for synthesis 98%	107-91-5	100 gm	468	500 gm	1692
C 2745	<input type="checkbox"/> <u>CYANO ACETIC ACID</u> for synthesis 98%	372-09-8	250 gm	1089	1 kg	3509
C 2746	<u>CYANO ACETIC ACID</u> 55% solution for synthesis	372-09-8			500 gm	2403
C 2750	<u>4-CYANOBENZALDEHYDE</u> puriss 98%	105-07-7	5 gm	576	25 gm	1764
			100 gm	7002	500 gm	30105
C 2755	<u>CYANOCOBALAMINE</u> for biochemistry 99%	68-19-9	250 mg	468	1 gm	1404
C 5047	<u>5-CYANO-2,3-DI-(P-TOLYL)TETRAZOLIUM CHLORIDE</u> =85% (HPLC)	90217-02-0	10 mg	2502	50 mg	7605
C 2765 *	<u>CYANOGEN BROMIDE</u> for synthesis 99%	506-68-3	100 gm	1395	500 gm	6486
C 2830	<input type="checkbox"/> <u>3-CYANO INDOLE</u> puriss 98%	5457-28-3	1 gm	2005	5 gm	9702
C 2766	<u>5-CYANO INDOLE</u> for synthesis	15861-24-2	1 gm	4059	5 gm	16209
C 2772	<input type="checkbox"/> <u>2-CYANO-6-METHOXY BENZOTHAZOLE</u> 99%	943-03-3	1 gm	14049	5 gm	POR
C 2767	<u>3-CYANOPYRIDINE</u> (Pyridine-3-Carbonitrile) puriss 98%	100-54-9			100 gm	1107
C 2768	<u>4-CYANOPYRIDINE</u> (Isonicotinic acid nitrile) puriss 98%	100-48-1	100 gm	1602	500 gm	5607
C 2769	<u>CYCLAM</u> puriss 98%	295-37-4	1 gm	3609	5 gm	11079
C 2771	<input type="checkbox"/> <u>a-CYCLODEXTRIN</u> puriss 98%	10016-20-3	1 gm	1206	5 gm	3006
			25 gm	9603	100 gm	34029
C 2770	<input type="checkbox"/> <u>B-CYCLODEXTRIN</u>	7585-39-9	25 gm	270	100 gm	396
			500 gm	1629	5 kg	12069
C 2775	<u>CYCLOHEXANE</u> for synthesis 99%	110-82-7	500 ml	396	5 lt	2709
C 2777	<u>CYCLOHEXANE</u> GR 99%+	110-82-7	500 ml	459	5 lt	3159
C 2778	<u>CYCLOHEXANE</u> for HPLC grade 99%+	110-82-7			500 ml	594
C 2779	<u>CYCLOHEXANE</u> for spectroscopy 99%+	110-82-7			500 ml	594
C 2782	<u>CYCLOHEXANE</u> Specially Dried GR 99.5%	110-82-7			500 ml	594
	<u>1,2-CYCLOHEXANEDIAMINE</u>					
	<u>TETRA ACETIC ACID</u> please see <u>D 1365</u>					
	<u>trans-1,2-DIAMINOCYCLOHEXANE</u>					
	<u>N,N,N'N' TETRA ACETIC ACID</u> please see <u>D 1367</u>					
C 2781	<input type="checkbox"/> <u>trans-1-2-CYCLOHEXANE DICARBOXYLIC ACID</u> 98%	2305-32-0	5 gm	4608	25 gm	17109

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C 4877	<u>1,2-CYCLOHEXANEDICARBOXYLIC ANHYDRIDE</u> predominantly cis 95%	85-42-7			500 gm	4302
C 2780	<u>1,3-CYCLOHEXANE DIONE</u> 99% for synthesis	504-02-9	25 gm	1107	100 gm	2709
C 2785	<u>CYCLOHEXANOL</u> for synthesis 99%	108-93-0	500 ml	540	5 lt	4959
C 2787	<u>CYCLOHEXANOL</u> GR 99%+	108-93-0	500 ml	621	5 lt	5319
C 2795	<u>CYCLOHEXANONE</u> for synthesis 99%	108-94-1	500 ml	432	5 lt	4041
C 2797	<u>CYCLOHEXANONE</u> GR 99%+	108-94-1	500 ml	486	5 lt	4230
C 2798	<u>CYCLOHEXANONE</u> 99.5% for Pesticide Residue Trace Analysis	108-94-1	500 ml	495	1 lt	891
C 2799	<u>CYCLOHEXANONE</u> 99.9% GC-HS for GC-Headspace Analysis	108-94-1	500 ml	891	1 lt	1449
C 2800	<u>CYCLOHEXENE</u> for synthesis 99%	110-83-8	500 ml	882	5 lt	8109
	<u>CYCLOHEXIMIDE</u> GR please see <u>ACTIDIONE</u> GR					
C 2807	<u>CYCLOHEXYLAMINE</u> GR 99%+	108-91-8			1 lt	3906
C 2810	<u>CYCLOHEXYLAMINE</u> for synthesis 99%	108-91-8	500 ml	531	5 lt	4509
C 2826	<u>CYCLOHEXYL BROMIDE</u> 98%	108-85-0			500 gm	4005
C 2829	<u>2-CYCLOHEXYLETHYLAMINE</u> pure	4442-85-7	1 gm	13059	5 gm	59049
C 2811	<u>CYCLOHEXYL ISO-CYANATE</u> for synthesis 99%	3173-53-3	100 ml	8919	250 ml	13509
C 2831	<u>CYCLOHEXYLMAGNESIUM BROMIDE</u> 1M in Tetrahydrofuran	931-50-0	100 ml	9099	500 ml	36099
C 2833	<input type="checkbox"/> <u>1-CYCLOHEXYL-PIPERAZINE</u> 97%	17766-28-8			5 gm	5409
C 2812	<u>CYCLOOCTANONE</u> for synthesis 98%	502-49-8			100 gm	13905
C 2813	<input type="checkbox"/> <u>CYCLOPENTADIENE(dimer)</u> for synthesis 90%	77-73-6			1 lt	5409
C 2809	<u>CYCLOPENTANE</u> for synthesis 98%	287-92-3	100 ml	4005	250 ml	5004
C 2810a	<input type="checkbox"/> <u>CYCLOPENTANOL</u> for synthesis 98%+	96-41-3	500 ml	1593	5 lt	14049
C 2814	<input type="checkbox"/> <u>CYCLOPENTANONE</u> for synthesis 99%	120-92-3	250 ml	999	500 ml	1197
					5 lt	9909
C 2839	<u>CYCLOPENTYLMAGNESIUM BROMIDE</u> 1M in Tetrahydrofuran	33240-34-5	100 ml	11079	500 ml	39069
C 2828	<u>CYCLOPENTYL METHYL ETHER</u> GR 99%+	5614-37-9	500 ml	3069	1 lt	5409
C 2821	<input type="checkbox"/> <u>CYCLOPROPANECARBONITRILE</u> 98%	5500-21-0	5 gm	1989	10 gm	3906
C 2822	<input type="checkbox"/> <u>CYCLOPROPANE CARBOXYLIC ACID</u> puriss 98%	1759-53-1	100 gm	2979	250 gm	7407
C 2829a	<input type="checkbox"/> <u>CYCLOPROPANE-1,1-DICARBOXYLIC ACID</u> 97%	598-10-7	5 gm	2169	25 gm	9306
					100 gm	30609
C 2827	<input type="checkbox"/> <u>CYCLOPROPANEMETHYLAMINE HYDROCHLORIDE</u> 99%	7252-53-1	1 gm	3906	10 gm	28089
C 2816	<input type="checkbox"/> <u>CYCLOPROPYLAMINE</u> for synthesis 98%	765-30-0	25 ml	549	100 ml	1683
C 2834	<input type="checkbox"/> <u>CYCLOPROPYL-DIPHENYL CARBINOL</u> 97%	5785-66-0	5 gm	6903	25 gm	POR
C 2823	<u>CYCLOPROPYLMETHYLKETONE</u> (Acetylcyclopropane)puriss 98%	765-43-5	100 gm	2007	500 gm	8109
C 2900	<u>D-CYCLOSERINE</u> 96%+	68-41-7	500 mg	1602	1 gm	2403
			5 gm	9999	25 gm	43209
C 2819	<u>CYCOCEL</u> for biochemsitry	-----	25 gm	1305	100 gm	3906
C 2820	<u>p-CYMENE</u> for synthesis 95%	99-87-6			250 ml	3690
C 2817	<u>CYSTEAMINE HYDROCHLORIDE</u> for synthesis 98% (2-mercapto ethylamine HCl, 2-amino ethanethiol HCl)	156-57-0	10 gm	792	25 gm	990
			100 gm	1791	500 gm	7920
C 2815	<input type="checkbox"/> <u>L-CYSTEINE</u> for biochemistry 99%+	52-90-4	5 gm	144	25 gm	441
			100 gm	1359	500 gm	4608
C 2818	<input type="checkbox"/> <u>L-CYSTEINE HYDROCHLORIDE</u> 99%+ (monohydrate) for biochemistry	7048-04-6	25 gm	225	100 gm	891
			500 gm	2790	1 kg	4770
C 2825	<input type="checkbox"/> <u>L-CYSTINE</u> for biochemistry 99%+	56-89-3	25 gm	270	100 gm	828
					500 gm	3906
C 2835	<input type="checkbox"/> <u>CYTIDINE</u> for biochemistry 99%	65-46-3	1 gm	90	5 gm	468
					25 gm	1422
C 2837	<input type="checkbox"/> <u>CYTISINE</u> 99% powder	485-35-8	100 mg	14049	500 mg	56079

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C 3040 *	<b>CYTOCHALASIN A</b> from Drechslera dematioidea, 99%	14110-64-6	1 mg	9810	10 mg	56070
C 3041 *	<b>CYTOCHALASIN B</b> from Drechslera dematioidea 99%	14930-96-2			1 mg	6075
			5 mg	25029	10 mg	36090
C 3042	<b>CYTOCHALASIN D</b> from Zygosporium mansonii, =98%	22144-77-0			1 mg	13905
			5 mg	47079	10 mg	78300
C 2824 * ▽	<b>CYTOCHROME- 'C'</b> for biochemistry 90%	9007-43-6	100 mg	4095	1 gm	POR
C 2836 * ▽	<b>CYTOKININE</b> for biochemistry	-----	1 gm	801	5 gm	3006
C 2845 * ▽	<b>CYTOSINE</b> for biochemistry 98%	71-30-7	1 gm	153	5 gm	639
			25 gm	2772	100 gm	7839
D 1210	<b>DAHLIA</b> for microscopy	-----	5 gm	459	10 gm	882
D 1340 *	<b>DAIDZEIN</b> 99%+	486-66-8	25 mg	7308	100 mg	22059
D 3851 *	<b>DAPI</b> [4',6-Diamidino-2-phenylindole dihydrochloride] for nucleic acid staining	28718-90-3			10 mg	3402
			25 mg	7029	50 mg	13059
D 1209 ▽	<b>DAMINOZIDE</b> puriss GR 99%	1596-84-5	5 gm	1908	25 gm	9009
D 1211 *	<b>DANSYL CHLORIDE</b> GR 99% for biochemistry	605-65-2	1 gm	3609	5 gm	17019
D 1216 *	<b>DAPTOMYCIN</b> for biochemistry 90%	103060-53-3			1 mg	32049
D 1215	<b>DARCO G 60</b>	7440-44-0			500 gm	963
D 1225 * ▽	<b>DEAE CELLULOSE 11</b> for column chromatography	9013-34-7	10 gm	8910	25 gm	18090
			100 gm	59049	500 gm	POR
D 1226 * ▽	<b>DEAE CELLULOSE 52</b> for column chromatography	9013-34-7	10 gm	9801	25 gm	19089
					100 gm	70209
D 1220	<b>DEAE-CELLULOSE</b> preswollen, microgranular	9013-34-7	10 gm	9999	25 gm	22050
D 1235	<b>n-DECANE</b> puriss 99%+	124-18-5	100 ml	2430	500 ml	7902
D 1236	<b>n-DECANE</b> for synthesis 98%+	124-18-5	100 ml	810	250 ml	1305
			500 ml	2601	5 lt	23049
D 1239 ▽	<b>1-DECANESULPHONIC ACID SODIUM SALT</b> 99% (anhydrous) for HPLC 98%	13419-61-9	5 gm	288	25 gm	1296
			100 gm	4410	10x25 gm	11709
D 1240 ▽	<b>DECANE SULPHONIC ACID SODIUM SALT</b> (Monohydrate) GR for HPLC 99%+	13419-61-9	5 gm	342	25 gm	1296
			100 gm	5409	10x25 gm	11709
D 1246 ▽	<b>1-DECANOL</b> for synthesis 99%	112-30-1	500 ml	756	5 lt	6507
D 1247	<b>1-DECANOL</b> GR 99%+	112-30-1	100 ml	288	1 lt	2007
DI0095 ▽	<b>1-DECYL-3-METHYLIMIDAZOLIUM TETRAFLUORO BORATE</b> 98% (HPLC)	244193-56-4	25 gm	15039	5 gm	2691
					100 gm	POR
D 1250 ▽	<b>n-DECYL SULPHATE SODIUM SALT</b> for HPLC 99%+	142-87-0	1 gm	2403	5 gm	8919
D 1255 *	<b>DEHYDROEPIANDROSTERONE</b> 99% for biochemistry	53-43-0	1 gm	891	5 gm	2889
			10 gm	5409	25 gm	13059
D 1265 ▽	<b>DEKALIN</b> for synthesis 99%	91-17-8	500 ml	756	5 lt	6408
D 1267	<b>DEKALIN</b> puriss 99%+	91-17-8			1 lt	7902
D 0021 * ▽	<b>DEMECOLCINE</b> 98%	477-30-5			5 mg	11079
			10 mg	16029	25 mg	36090
D 1277 *	<b>DEOXYARBUTIN</b> puriss	53936-56-4	1 gm	909	5 gm	3069
D 1275 * ▽	<b>2-DEOXY ADENOSINE</b> extra pure for biochemistry 98%+	16373-93-6	1 gm	990	5 gm	4401
D 1278 ▽	<b>DEOXY CHOLIC ACID</b> for biochemistry 99%	83-44-3	10 gm	999	25 gm	1449
					100 gm	5319
D 4223 *	<b>2-DEOXYCYTIDINE</b> extra pure 98%+	951-77-9	100 mg	612	500 mg	1737
			1 gm	2808	5 gm	12069
D 8378 *	<b>2-DEOXY-D-GLUCOSE</b> 98%	154-17-6	1 gm	1359	5 gm	5409
D 3444 *	<b>2-DEOXYGUANOSINE</b> 98%+	961-07-9	100 mg	2061	500 mg	6408
					1 gm	10891
D 1279	<b>1-DEOXYNOJIRIMYCIN</b> pure	19130-96-2	5 mg	16029	50 mg	63099
D 1280 *	<b>DEOXYRIBONUCLEASE</b> for biochemistry	9003-98-9	10000 unit	2349	50000 unit	6804

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
D 1285 * ▢	<u>DEOXY RIBONUCLEIC ACID (DNA)</u> for biochemistry	100403-24-5	5 gm 25 gm	1359 5706	10 gm 100 gm	2619 21006
D 1287 * ▢	<u>DEOXY RIBONUCLEIC ACID SODIUM SALT</u> (DNA - sodium) for biochemistry	9007-49-2	5 gm	1449	25 gm 100 gm	6219 24039
D 1286 * ▢	<u>DEOXY RIBONUCLEIC ACID SODIUM SALT</u> extra pure (highly polymerised from calf thymus) for biochemistry	73049-39-5	25 mg 250 mg	2007 11601	100 mg 500 mg	4707 21403
D 1295 * ▢	<u>2-DEOXY D-RIBOSE</u> for biochemistry 98%	533-67-5	1 gm 25 gm	378 5706	5 gm 100 gm	1539 19089
D 1300 * ▢	<u>DESS MARTIN PERIODINANE</u> puriss GR 99% (Triacetoxo periodine, 1,1,1-tris (acetyloxy)- (1,1-dihydro-1,2-benziodoxol-3(1H)	87413-09-0	5 gm	837	25 gm 100 gm	3699 11079
D 1301 *	<u>DEUTERIUM OXIDE</u> 99.8% (heavy water) (End user certificate required)	7789-20-0	10 ml	9909	100 ml	50409
D 1305 ▢	<u>DEVARDAS'S ALLOY</u>	8049-11-4	100 gm	594	500 gm	2466
D 1307	<u>DEVARDAS'S ALLOY</u> POWDER GR	8049-11-4	100 gm	891	250 gm	2079
D 1308 *	<u>DEXTRAN 40</u>	9004-54-0			10 gm	2889
			25 gm	5607	100 gm	13509
D 1306	<u>DEXTRAN</u> Mw 500000	9004-54-0	10 gm	3069	50 gm	9459
D 1309 *	<u>DEXTRAN SULPHATE SODIUM SALT</u> (Mr ~500,000)	9011-18-1	10 gm	4599	25 gm 100 gm	11079 30609
D 1310 *	<u>DEXTRAN SULPHATE SODIUM SALT</u> molecular biology grade	9011-18-1	10 gm	6003	25 gm	10809
D 1315	<u>DEXTRINE WHITE</u>	9004-53-9	500 gm	198	1 kg 5 kg	378 1692
D 1320 ▢	<u>DEXTRINE WHITE</u> for bacteriology	9004-53-9			500 gm	1890
D 1322	<u>DEXTROSE</u> (anhydrous) extra pure	50-99-7	500 gm	216	5 kg	1701
D 1329	<u>DEXTROSE</u> (anhydrous) GR	50-99-7	500 gm	252	5 kg	2061
D 1321	<u>DEXTROSE</u> monohydrate extra pure	14431-43-7	500 gm	153	5 kg	1395
D 1327	<u>DEXTROSE</u> (monohydrate) GR for microbiology	14431-43-7	500 gm	189	5 kg	1602
D 1332 *	<u>DIACEREIN</u> 95%	13739-02-1	10 mg 100 mg	5904 20799	50 mg 1 gm	13059 POR
D 1330	<u>DIACETONE ALCOHOL</u> for synthesis 98%	123-42-2	500 ml	486	5 lt	4203
D 1331	<u>DIACETONE ALCOHOL</u> puriss 99%+	123-42-2			1 lt	5049
D 1335	<u>DIACETYL</u> for synthesis 98%	431-03-8	100 ml	1305	250 ml	3204
D 1337 ▢	<u>DIACETYL MONOXIME</u> GR 99%+	57-71-6	25 gm	396	100 gm 500 gm	1296 5904
D 1341	<u>DIALLYL PHTHALATE</u> for synthesis 98%+	131-17-9	500 ml	2709	5 kg	POR
D 8017	<u>cis-DIAMINEPLATINUM(II) DICHLORIDE</u> ≥ 99.9%	15663-27-1			100 mg	9999
			500 mg	20709	1 gm	28809
D 1343	<u>DIAMOND</u> powder 50 microns	-----	1 gm	531	5 gm	1368
D 1344	<u>DIAMOND</u> powder 1 microns	-----	1 gm	819	5 gm	1854
D 1345	<u>1,4-DIAMINOANTHRAQUINONE</u> for synthesis	81-64-1	25 gm	1143	100 gm	4149
D 3941 ▢	<u>2,4-DIAMINOBENZENESULPHONIC ACID</u> 98%+	88-63-1	50 gm 500 gm	2709 18099	100 gm 1 kg	5103 30609
D 1350 * ▢	<u>3,3'-DIAMINOBENZIDINE</u> base puriss GR 99%	91-95-2	1 gm	2205	5 gm	9819
D 1357 * ▢	<u>3-3, DIAMINO BENZIDINE TETRA HYDROCHLORIDE</u> GR puriss 98%+	868272-85-9	1 gm	1008	5 gm	4905
D 1348 ▢	<u>3,4-DIAMINOBENZOIC ACID</u> 97%	619-05-6			5 gm	1395
			25 gm	2529	100 gm	8208
D 1346	<u>3-5-DIAMINO BENZOIC ACID</u> for synthesis 98%	535-87-5			100 gm	846
D 1347	<u>3-4-DIAMINO BENZOPHENONE</u> 98%	39070-63-8	25 gm	2205	100 gm	6507
D 1355	<u>1,4-DIAMINO BUTANE</u> (tetra methylene diamine) puriss 99%+	110-60-1			100 ml	6804



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D 1365	<input type="checkbox"/> <u>trans-1,2-DIAMINO CYCLOHEXANE</u> <u>N,N,N',N'-TETRA ACETIC ACID (CDTA)</u> pure 98%	13291-61-7	10 gm	999	25 gm	2088
					100 gm	7704
D 1367	<input type="checkbox"/> <u>trans-1,2-DIAMINO CYCLO HEXANE</u> <u>N,N,N',N'-TETRA ACETIC ACID (CDTA)</u> GR 99%+	13291-61-7	10 gm	1107	25 gm	2592
					100 gm	8559
D 1375	<input type="checkbox"/> <u>4,4-DIAMINO DIPHENYL ETHER</u> 98% for synthesis	101-80-4	100 gm	2502	250 gm	6003
D 1376	<input type="checkbox"/> <u>4,4-DIAMINO DIPHENYL METHANE</u> for synthesis 98%	101-77-9			500 gm	3204
D 1377	<input type="checkbox"/> <u>4,4-DIAMINO DIPHENYL METHANE</u> puriss 99%	101-77-9			500 gm	5409
D 1385	<input type="checkbox"/> <u>4,4-DIAMINO DIPHENYL SULPHONE</u> for synthesis 98%	80-08-0			100 gm	3501
D 1391	<input type="checkbox"/> <u>1:8 DIAMINO OCTANE</u> for synthesis 98%	373-44-4	25 gm	4059	100 gm	13059
D 1392	<input type="checkbox"/> <u>1:5 DIAMINO PENTANE</u> for synthesis 98%	462-94-2			10 ml	24039
D 1394	<input type="checkbox"/> <u>1,2-DIAMINO PROPANE</u> for synthesis 98%	78-90-0			250 ml	2403
D 1395	<input type="checkbox"/> <u>1,3-DIAMINO PROPANE</u> puriss 99%	109-76-2	250 ml	3069	1 lt	10809
D 1400	<input type="checkbox"/> <u>cis-DIAMMINEDINITRATO PLATINIUM (II)</u> 98%	41575-87-5	100 mg	13059	1 gm	63099
D 1405	<input type="checkbox"/> <u>o-DIANISIDINE</u> for synthesis 99%	119-90-4	25 gm	342	100 gm	1089
					250 gm	2592
D 1407	<input type="checkbox"/> <u>o-DIANISIDINE</u> GR 99%+	119-90-4	10 gm	342	25 gm	765
D 1415	<input type="checkbox"/> <u>DIASTASE</u> amylase activity 1300 IU/g	9000-92-4	100 gm	540	500 gm	2277
D 1418	<input type="checkbox"/> <u>DIASTASE</u> SPEZIAL	9000-92-4			1 kg	14409
D 1420	<input type="checkbox"/> <u>1,4-DIAZABICYCLO 2,2,2-OCTANE (DABCO)</u> for synthesis 98%	280-57-9	100 gm	792	500 gm	2691
D 1421	<input type="checkbox"/> <u>1:8 DIAZA BICYCLO UNDECENE (DBU)</u> for synthesis 98%	6674-22-2	25 ml	351	100 ml	972
D 1422	<input type="checkbox"/> <u>DIAZO REAGENT A</u>	-----	250 ml	342	1 lt	1197
D 1423	<input type="checkbox"/> <u>DIAZO REAGENT B</u>	-----	250 ml	342	1 lt	1197
D 1424	<input type="checkbox"/> <u>5-DIAZO URACIL</u> for biochemistry	2435-76-9			1 gm	2187
D 1425	<input type="checkbox"/> <u>DIBENZOYL METHANE</u> puriss 98%	120-46-7	10 gm	837	25 gm	1908
			100 gm	7308	500 gm	29070
D 1427	<input type="checkbox"/> <u>DIBENZOYL-D-TARTARIC ACID</u> (monohydrate) 99%	80822-15-7	25 gm	450	100 gm	1503
D 1429	<input type="checkbox"/> <u>DIBENZOYL L-TARTRIC ACID</u> puriss 99%	62708-56-9	25 gm	702	100 gm	2790
					1 kg	20799
D 1430	<input type="checkbox"/> <u>DIBENZYLAMINE</u> for synthesis 98%	103-49-1	100 gm	1305	250 gm	3069
			500 gm	5409	5 kg	POR
D 1431	<input type="checkbox"/> <u>DIBENZYL DISULPHIDE</u> for synthesis 98%	538-74-9	25 gm	1989	100 gm	6804
D 1432	<input type="checkbox"/> <u>3,5-DIBROMO ANISOLE</u> 97%	74137-36-3			1 gm	8910
D 1433	<input type="checkbox"/> <u>5,5-DIBROMO BARBITURIC ACID</u> 97%	511-67-1	1 gm	6039	5 gm	16029
D 1435	<input type="checkbox"/> <u>p-DIBROMO BENZENE</u> for synthesis 98%	106-37-6	250 gm	1206	500 gm	1791
D 1436	<input type="checkbox"/> <u>1,4-DIBROMOBUTANE</u> puriss 98%	110-52-1	250 gm	1206	1 kg	4005
D 1440	<input type="checkbox"/> <u>1,3-DIBROMO 5,5-DIMETHYL HYDANTION</u> for synthesis 98%	77-48-5	100 gm	693	500 gm	3006
D 1455	<input type="checkbox"/> <u>1,2-DI-BROMO ETHANE</u> for synthesis 98%	106-93-4	500 ml	1980	5 lt	POR
D 1457	<input type="checkbox"/> <u>1-2-DI-BROMO ETHANE</u> puriss 99%+	106-93-4			250 ml	6903
D 1448	<input type="checkbox"/> <u>4:5 DIBROMO FLUORESCHEIN</u> dye content 95 %	596-03-2	5 gm	2007	25 gm	8919
D 1454	<input type="checkbox"/> <u>1,6-DIBROMO HEXANE</u> puriss 98%	629-03-8	100 gm	1602	500 gm	4590
D 1458	<input type="checkbox"/> <u>DI-BROMO METHANE</u> for synthesis 99%	74-95-3			100 ml	2403
D 1437	<input type="checkbox"/> <u>1,8-DIBROMOOCTANE</u> puriss 98%	4549-32-0			100 gm	8910
D 1463	<input type="checkbox"/> <u>2,6-DIBROMOPHENOL</u> 97%	608-33-3	1 gm	1206	10 gm	6912
D 1456	<input type="checkbox"/> <u>1:3 DIBROMO PROPANE</u> puriss 99%	109-64-8	500 gm	5004	1 kg	7209
D 1447	<input type="checkbox"/> <u>2,6-DIBROMO QUINONE-4-CHLORIMIDE</u> GR 98%	537-45-1	1 gm	4005	5 gm	16029
D 1449	<input type="checkbox"/> <u>2,4-DIBROMO TOLUENE</u> puriss 98%	31543-75-6	1 gm	POR	5 gm	POR
D 1450	<input type="checkbox"/> <u>DIBUTYL ADIPATE</u> 90%	105-99-7	250 ml	2619	500 ml	5004
D 1459	<input type="checkbox"/> <u>DIBUTYLAMINE</u> for synthesis 98%	111-92-2	500 ml	657	5 lt	POR
D 1460	<input type="checkbox"/> <u>DI BUTYLAMINE</u> puriss 99%	111-92-2			1 lt	5904

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
D 1464	<u>DIBUTYLBORYL TRIFLUOROMETHANESULFONATE</u> solution 1.0 M in methylene chloride <u>(2,6-Di-TERT BUTYL-P-CRESOL</u> please see <u>BUTYLATED HYDROXY TOLUENE)</u>	60669-69-4	25 ml	14049	100 ml	36099
D 4096	<u>2,6-DI-TERT-BUTYLPHENOL</u> 99%	128-39-2	25 gm	1008	100 gm	1503
D 1461	<u>DIBUTYL MALEATE</u> for synthesis 97% <u>2,6-Di-TERT BUTYL-4-METHYL</u> <u>PHENOL</u> please see <u>BUTYLATED HYDROXY TOLUENE</u>	105-76-0	500 ml	567	5 lt	4608
D 1462	<input type="checkbox"/> <u>Di-tert-BUTYL PYROCARBONATE</u> Puriss 99.5% (DIBOC, Di-tert-butyl dicarbonate)	24424-99-5	25 gm 500 gm	405 4491	100 gm 5 kg	990 POR
D 1465	<input type="checkbox"/> <u>DI-n-BUTYL PHTHALATE</u> for synthesis 99%	84-74-2	500 ml	342	5 lt	3159
D 1467	<u>DI-n-BUTYL PHTHALATE</u> GR 99%+	84-74-2	500 ml	1602	1 lt	2709
D 1466	<u>DIBUTYL TIN DIACETATE</u> for synthesis 99%	1067-33-0	250 gm	6003	500 gm	11007
D 1468	<input type="checkbox"/> <u>DIBUTYL TIN DILAURATE</u> for synthesis	77-58-7	25 ml 500 ml	1197 5409	100 ml 5 lt	1908 37089
D 1469	<u>DIBUTYL TIN MALEATE</u> for synthesis	78-04-6			500 gm	POR
D 1470	<input type="checkbox"/> <u>DIBUTYL TIN OXIDE</u> for synthesis 98%	818-08-6	250 gm	1980	1 kg 5 kg	6903 28089
D 1472	<u>2,4-DICHLORO ACETOPHENONE</u> for synthesis	2234-16-4	100 gm	783	500 gm	3015
D 1474	<u>2:5 DICHLORO ANILINE</u> for synthesis 99%	95-82-9	500 gm	2106	2.5 kg	9549
D 1475	<u>2,6-DICHLORO ANILINE</u> puriss 99%	608-31-1			250 gm	3879
D 1483	<input type="checkbox"/> <u>2:4 DICHLORO BENZALDEHYDE</u> for synthesis 98%	874-42-0	100 gm	1692	250 gm 500 gm	3996 7102
D 1485	<u>3,4-DICHLORO BENZALDEHYDE</u> for synthesis 98%	6287-38-3	5 gm	1305	25 gm	3807
D 1493	<u>DICHLOROBENZENE / PHENOL</u> (Mixture 1:1) for Synthesis	- - - -	500 ml	3006	1 lt	POR
D 1495	<u>o-DICHLORO BENZENE</u> for synthesis 98%	95-50-1	500 ml	396	5 lt	3303
D 1497	<u>o-DICHLORO BENZENE</u> GR 99%+	95-50-1	500 ml	486	5 lt	3591
D 1500	<u>o-DICHLORO BENZENE</u> for HPLC 99%	95-50-1	500 ml	1503	1 lt	2907
D 1498	<u>m-DICHLORO BENZENE</u> for synthesis 98%	541-73-1	500 ml	972	5 lt	8910
D 1499	<u>1,4-DICHLORO BENZENE</u> for synthesis 98%	106-46-7	500 gm	288	5 kg	2502
D 1505	<input type="checkbox"/> <u>2,4-DICHLORO BENZOIC ACID</u> for synthesis 98%	50-84-0	100 gm	243	250 gm 500 gm	459 846
D 1510	<u>4,4'-DICHLORO BENZOPHENONE</u> for synthesis 98%	90-98-2	25 gm	621	100 gm 500 gm	1809 6669
D 1511	<u>2,4-DICHLORO BENZYL ALCOHOL</u> for synthesis 98%	1777-82-8	25 gm	2106	100 gm	7092
D 1512	<input type="checkbox"/> <u>3,4-DICHLOROBENZYLAMINE</u> 95%	102-49-8	5 gm	3006	25 gm	8919
D 1503	<u>DICHLOROBIS (ACETONITRILE) PALLADIUM (II)</u>	14592-56-4	500 mg	5949	1 gm	10890
D 1518	<u>DICHLOROBIS(P-CYMENE)RUTHENIUM (II) DIMER</u> puriss	52462-29-0	1 gm	5409	5 gm	16902
D 1519	<u>DICHLORO [(1,1-BIS DIPHENYLPHOSPHINO</u> <u>FERROCENE)] PALLADIUM (II) puriss</u>	72287-26-4	1 gm	3492	5 gm	14904
D 1513	<u>trans-DICHLORO bis-(TRIPHENYLPHOSPHINE)</u> <u>PALLADIUM (II) 99.95%</u>	13965-03-2	1 gm	1305	5 gm 25 gm	4806 22025
D 1514	<u>1,4-DICHLOROBUTANE</u> 99%	110-56-5	100 ml	810	500 ml	2907
D 1515	<input type="checkbox"/> <u>2,3-DICHLORO 5-6-DICYANO 1-4,BENZOQUINONE</u> (DDQ) for synthesis 98%	84-58-2	10 gm 100 gm	495 2673	25 gm 500 gm	792 11709
D 1525	<input type="checkbox"/> <u>1,2-DICHLORO ETHANE</u> for synthesis 99%	107-06-2	500 ml	270	5 lt	1980
D 1527	<u>1,2-DICHLORO ETHANE</u> GR 99%+	107-06-2	500 ml	333	5 lt	2205
D 1528	<u>1,2-DICHLORO ETHANE</u> for HPLC 99%+	107-06-2			500 ml	1089
D 1529	<u>1,2-DICHLORO ETHANE</u> for SPECTROSCOPY 99%+	107-06-2			500 ml	1089

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D 1538	<u>3,5-DICHLORO,4-HYDROXY BENZOIC ACID</u> 97%	3336-41-2			25 gm	6903
D 1537	<u>2,7-DICHLORO FLUORESCINE</u> GR adsorption indicator	76-54-0	5 gm	648	10 gm	1089
D 1539	<u>2:4 DICHLORO FLUORO BENZENE</u> 99%	1435-48-9	25 gm	2349	100 gm	8469
D 1540	<u>DICHLORO iso-CYANURIC ACID SODIUM SALT</u> for synthesis 98%	2893-78-9	100 gm	1107	500 gm	3609
D 1546	<u>DICHLORO METHANE</u> Anhydrous	75-09-2	500 ml	909	5 lt	4905
D 1545	<u>DICHLORO METHANE</u> for synthesis 98%	75-09-2	500 ml	252	5 lt	2169
D 1547	<u>DICHLORO METHANE</u> GR 99%+ (methylene chloride)	75-09-2	500 ml	288	5 lt	2304
D 1548	<u>DICHLORO METHANE</u> for HPLC 99%+	75-09-2			500 ml	306
D 1548a	<u>DICHLORO METHANE</u> for SPECTROSCOPY 99%+	75-09-2			500 ml	306
D 1551	<u>DI-CHLORO METHYL VINYL SILANE</u> for synthesis 97%	124-70-9			100 ml	3906
D 1552	<u>3:4-DI-CHLORO NITRO BENZENE</u> for synthesis 98%	99-54-7	100 gm	1602	500 gm	7299
D 1554	<u>2:4-DI-CHLORO NITRO BENZENE</u> for synthesis 98%	611-06-3	500 gm	8910	1 kg	16029
D 1553	<u>2,3 DICHLORO 1,4-NAPHTHOQUINONE</u> for synthesis	117-80-6	25 gm	1269	100 gm	1980
D 1556	<u>2,3-DICHLORO PHENOL</u> 98%	576-24-9	25 gm	990	100 gm	3069
					500 gm	11079
D 1555	<u>2,4-DICHLORO PHENOL</u> for synthesis 98%	120-83-2	100 gm	189	500 gm	792
D 1565	<u>2,6-DICHLORO PHENOL</u> extra pure 98%	87-65-0	10 gm	198	25 gm	405
			100 gm	495	500 gm	2259
D 1577	<u>2,6-DICHLORO PHENOL INDOPHENOL</u> GR redox indicator for biological use	956-48-9	1 gm	396	5 gm	891
					25 gm	3906
D 1578	<u>2,6-DICHLORO PHENOL INDOPHENOL SODIUM SALT</u> GR 98%	620-45-1	1 gm	396	5 gm	891
					25 gm	3906
D 1585	<u>2,4-DICHLORO PHENOXY ACETIC ACID</u> for synthesis 98%	94-75-7	100 gm	279	250 gm	576
					1 kg	2169
D 1586	<u>2,4 DICHLORO PHENYL ACETIC ACID</u> 99%	19719-28-9	25 gm	4905	100 gm	12609
D 1587	<u>3,4 DICHLORO PHENYL ACETIC ACID</u> 98%	5807-30-7	5 gm	1044	25 gm	3339
D 1589	<u>1-(3,4-DICHLOROPHENYL)PIPERAZINE</u> 99%	57260-67-0	5 gm	3303	25 gm	10809
D 1588	<u>4,5-DICHLOROPHTHALIC ANHYDRIDE</u> 98%	942-06-3	5 gm	8919	25 gm	27909
D 1590	<u>4:7-DICHLORO QUINOLINE</u> for synthesis 99%	86-98-6			100 gm	18999
D 1597 *	<u>2,6-DICHLORO QUINONE 4-CHLORIMIDE</u> GR	101-38-2	5 gm	1242	10 gm	1683
			50 gm	8307	100 gm	17469
D 1598	<u>3:5 DI-CHLORO SALICYLALDEHYDE</u> 99% for synthesis	90-60-8	5 gm	1899	25 gm	7704
D 1600	<u>DICLOFENAC SODIUM</u> puriss	15307-79-6	25 gm	2403	100 gm	6039
D 1599	<u>DICUMYL PEROXIDE</u> for synthesis 98%	80-43-3	250 gm	3006	1 kg	8918
D 1605	<u>DICYANDIAMIDE</u> for synthesis 98%	461-58-5	500 gm	567	5 kg	5508
D 1610	<u>DICYCLOHEXYLAMINE</u> for synthesis 99%	101-83-7	500 ml	639	5 lt	5940
D 1617	<u>DICYCLOHEXYLAMINE</u> puriss 99%+	101-83-7			1 lt	7011
D 1615	<u>N,N'-DICYCLO HEXYL CARBODIMIDE</u> (DCC) for synthesis 99%	538-75-0	25 gm	306	100 gm	702
			500 gm	2619	2.5 kg	POR
D 1620	<u>DICYCLO HEXYL PHTHALATE</u> for synthesis 98%	84-61-7	100 gm	1503	500 gm	4149
D 1621	<u>DICYCLOPENTADIENE</u> for synthesis (stabilized)	77-73-6	100 ml	1503	500 ml	5409
D 5766	<u>DIDECYLDIMETHYLAMMONIUM BROMIDE</u> 98%	2390-68-3	1 gm	5490	5 gm	16092
D 1625	<u>DIDYMIUM OXIDE</u>	11141-21-2	25 gm	1107	100 gm	3303
					500 gm	13905
D 1635	<u>DIETHANOLAMINE</u> for synthesis 98%	111-42-2	500 ml	351	5 lt	3159
D 1637	<u>DIETHANOLAMINE</u> GR 99%+	111-42-2	500 ml	414	5 lt	3402
D 1640	<u>2,2-DIETHOXYACETAMIDE</u> 97%	61189-99-9	5 gm	3069	10 gm	4608
D 1645	<u>DIETHYLAMINE</u> for synthesis 99%	109-89-7	500 ml	315	5 lt	2889
D 1647	<u>DIETHYLAMINE</u> GR 99%+	109-89-7	500 ml	387	5 lt	3105

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D 1648	<u>DIETHYLAMINE</u> for HPLC 99.5%	109-89-7			500 ml	999
D 1650	<u>DIETHYLAMINE HYDROCHLORIDE</u> for synthesis 98% (Diethyl Ammonium Chloride)	660-68-4	500 gm	891	5 kg	7029
D 1653	<u>DIETHYLAMINE PHOSPHATE</u> pure	68109-72-8			100 gm	25929
D 1655	<u>2-DIETHYL AMINO ETHANOL</u> for synthesis 99%	100-37-8	500 ml	738	5 lt	5904
D 1657	<u>2-(DIETHYL AMINO) ETHANOL</u> puriss 99%+	100-37-8			1 lt	4302
D 1665	<u>2-DIETHYL AMINO ETHYL CHLORIDE HYDROCHLORIDE</u> for synthesis 99%	869-24-9	25 gm	261	100 gm	909
D 1675	<u>N,N-DIETHYL ANILINE</u> for synthesis 98%	91-66-7	500 ml	693	5 lt	6039
D 1677	<u>DIETHYL ANILINE</u> GR 99%+	91-66-7	500 ml	936	5 lt	8046
D 1680	<u>DIETHYL AZODICARBOXYLATE</u> (DAD, DAED, Azocarboxylic acid diethylester) puriss 98%	1972-28-7	5 gm	2205	25 gm	6903
D 1682	<u>DIETHYL CARBAMYL CHLORIDE</u> 99%	88-10-8			100 gm	18099
D 1678	<u>1,1-DIETHYL 2,2-CARBOCYANINE IODIDE</u> 97%	605-91-4	25 mg	909	100 mg	2394
D 1679	<u>1,1-DIETHYL 4,4-CARBOCYANINE IODIDE</u> 97%	4727-50-8	250 mg	2907	1 gm	2502
D 1681	<u>DIETHYL CARBONATE</u> for synthesis 99%	105-58-8	500 ml	594	5 lt	7749
D 4561	<u>DIETHYL CHLOROPHOSPHATE</u> 97%+	814-49-3	25 gm	4509	100 gm	5508
D 1790	<u>DIETHYL DISULPHIDE</u> 98%	110-81-6	25 gm	6039	100 gm	17910
D 1685	<u>DIETHYLENE GLYCOL</u> for synthesis 99%	111-46-6	500 ml	342	5 lt	16902
D 1687	<u>DIETHYLENE GLYCOL</u> GR 99%+	111-46-6	500 ml	396	5 lt	3015
D 1735	<u>DIETHYLENE GLYCOL mono-BUTYL ETHER</u> for synthesis 99%	112-34-5	500 ml	486	5 lt	3204
D 1737	<u>DIETHYLENE GLYCOL mono-BUTYL ETHER</u> puriss 99%+	112-34-5			1 lt	4302
D 1738	<u>DIETHYLENE GLYCOL DIETHYLETHER</u> (Diethyldiglycol) GR Puriss 99%	112-36-7	100 ml	549	500 ml	5004
D 1740	<u>DIETHYLENE GLYCOL mono-ETHYL ETHER</u> for synthesis 99%	111-90-0	500 ml	468	5 lt	1404
D 1741	<u>DIETHYLENE GLYCOL mono-ETHYL ETHER</u> puriss 99%+	111-90-0			1 lt	3906
D 1742	<u>DIETHYLENE GLYCOL mono-METHYL ETHER</u> puriss 99%+	111-77-3			1 lt	3609
D 1743	<u>DIETHYLENE GLYCOL mono-METHYL ETHER</u> for synthesis 99%	111-77-3	500 ml	594	5 lt	3906
D 1745	<u>DIETHYLENE GLYCOL DIMETHYL ETHER (DIGLYME)</u> for synthesis 99%	111-96-6	500 ml	810	5 lt	4302
D 1695	<u>DIETHYLENE TRIAMINE</u> for synthesis 97%	111-40-0	500 ml	612	5 lt	6903
D 1705	<u>DIETHYLENE TRIAMINE PENTA ACETIC ACID</u> (DTPA) for synthesis 99%	67-43-6	100 gm	297	250 gm	5607
D 1707	<u>DIETHYLENE TRIAMINE PENTA ACETIC ACID</u> (DTPA) GR 99%+	67-43-6	500 gm	1296	5 kg	774
D 1704	<u>DTPA PENTA SODIUM SALT</u> 40% Solution	140-01-2	500 ml	630	5 lt	11079
D 1726	<u>DIETHYL ETHER</u> (stabilised) for synthesis 99%	60-29-7	500 ml	396	5 lt	999
D 1727	<u>DIETHYL ETHER</u> (stabilised) Puriss GR 99%+	60-29-7	500 ml	441	5 lt	15039
D 1730	<u>DIETHYL ETHER</u> 99.9% for Pesticide Residue Trace Analysis	60-29-7	500 ml	2007	1 lt	5409
D 1728	<u>DIETHYL ETHER (SPECIALLY DRIED)</u> GR	60-29-7			500 ml	468
D 1729	<u>DIETHYL ETHER</u> for HPLC 98%	60-29-7			1 lt	3006
D 1715	<u>DIETHYL ETHOXY METHYLENE MALONATE</u> for synthesis	87-13-8	100 gm	540	500 gm	2529
D 1751	<u>DI-2-ETHYL HEXYL PHOSPHATE</u> puriss 98%	298-07-7	250 gm	2808	1 kg	8406
D 1752	<u>DIETHYLKETONE</u> (3-Pentanone) Puriss 99%	96-22-0			5 kg	30609
D 1753	<u>DIETHYLOXALACETATE SODIUM SALT</u> Puriss 95%	40876-98-0	100 gm	6003	500 gm	2259
D 1755	<u>DIETHYL MALONATE</u> for synthesis 98%	105-53-3	500 ml	567	5 lt	18099
D 1757	<u>DIETHYL MALONATE</u> GR 99%+	105-53-3	500 ml	693	5 lt	5508
D 1765	<u>DIETHYL OXALATE</u> for synthesis 98%	95-92-1	500 ml	513	5 lt	6804
D 1767	<u>DIETHYL OXALATE</u> puriss 99%+	95-92-1			500 ml	4041
						2403

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D 1777	<input type="checkbox"/> <u>N-N-DIETHYL-p-PHENYLENE DIAMINE SULFATE</u> GR 99%+	6283-63-2	100 gm	1188	250 gm	2781
D 1785	<input type="checkbox"/> <u>DIETHYL PHTHALATE</u> for synthesis 98%	84-66-2	500 ml	396	5 lt	3492
D 1787	<u>DIETHYL PHTHALATE</u> puriss 99%+	84-66-2			1 lt	4005
D 1780	<input type="checkbox"/> <u>DIETHYL PYROCARBONATE</u> for synthesis 99%	1609-47-8	5 gm	1503	25 gm	3006
					100 gm	7002
D 1785a	<u>DIETHYL SUCCINATE</u> for synthesis	123-25-1	500 ml	1242	5 lt	10656
D 1795	<u>DIETHYL SULPHATE</u> for synthesis 98%	64-67-5	500 ml	531	5 lt	4041
D 1800	<u>DIETHYL D-TARTRATE</u> for synthesis 99%	13811-71-7	100 gm	9801	500 gm	39069
D 1804	<u>N,N-DIETHYL-m-TOLUIDINE</u> for synthesis 98%	91-67-8	100 ml	801	500 ml	2601
D 1801	<input type="checkbox"/> <u>2:4 DIFLUORO ANILINE</u> 99%	367-25-9	25 gm	909	100 gm	2790
D 1802	<input type="checkbox"/> <u>3:5 DIFLUORO ANILINE</u> 97%+	372-39-4	5 gm	2709	25 gm	12006
D 1803	<input type="checkbox"/> <u>2,6 DIFLUORO BENZALDEHYDE</u> 98%	437-81-0	5 gm	4005	25 gm	14949
D 1806	<input type="checkbox"/> <u>2,6 DIFLUORO BENZAMIDE</u> 97%+	18063-03-1	10 gm	2907	50 gm	4401
D 1805	<input type="checkbox"/> <u>m-DI FLUORO BENZENE</u> for synthesis 99%	372-18-9	100 ml	1449	500 ml	6489
					1 lt	12609
D 1810	<input type="checkbox"/> <u>4-4-DI FLUORO BENZOPHENONE</u> for synthesis 98%	345-92-6	10 gm	549	50 gm	837
					250 gm	3501
D 1811	<input type="checkbox"/> <u>3,4 DIFLUORO BROMO BENZENE</u> 98%	348-57-2	25 gm	2106	100 gm	6633
D 1812	<input type="checkbox"/> <u>3,5 DIFLUORO BROMO BENZENE</u> 98%	461-96-1	25 gm	3006	100 gm	12069
D 1813	<input type="checkbox"/> <u>2,3 DIFLUORO 5-CHLORO PYRIDINE</u> 97%+	89402-43-7	5 gm	19008	25 gm	POR
D 1814	<input type="checkbox"/> <u>2:4 DIFLUORO NITRO BENZENE</u> 99%	446-35-5	25 gm	1895	100 gm	5229
D 1815	<input type="checkbox"/> <u>3:5 DIFLUORO NITRO BENZENE</u> 99%	2265-94-3	5 gm	16209	25 gm	POR
D 1817	<input type="checkbox"/> <u>DIGITONIN</u> GR 99%	11024-24-1	100 mg	3015	250 mg	6903
			1 gm	21069	5 gm	POR
D 8122	<input type="checkbox"/> <u>DIHEXYLAMINE</u> 98%+	143-16-8	100 ml	2007	500 ml	9009
			1 lt	16029	5 lt	POR
D 1888	<input type="checkbox"/> <u>DIHYDROCYTOCHALASIN B</u> for synthesis	39156-67-7	1 mg	21609	5 mg	80109
D 1825	<u>2,6-DIHYDROXY ACETOPHENONE</u> 99% for synthesis	699-83-2	5 gm	1161	10 gm	2106
D 1835	<u>2,4-DIHYDROXY ACETOPHENONE</u> 98% for synthesis	89-84-9	25 gm	702	100 gm	1692
					500 gm	7902
D 1845	<u>1,3-DIHYDROXY ACETONE (dimer)</u> 98% for synthesis	26776-70-5	25 gm	1998	100 gm	6039
D 1855	<u>1,4-DIHYDROXY ANTHRAQUINONE (quinizarine)</u> for synthesis 96%	81-64-1	100 gm	1296	500 gm	POR
D 1860	<input type="checkbox"/> <u>3,4-DIHYDROXY BENZALDEHYDE</u> (Protocatechualdehyde) Puriss 98%	139-85-5	25 gm	1404	100 gm	4329
					500 gm	15039
D 1875	<input type="checkbox"/> <u>2,4-DIHYDROXY BENZOIC ACID (b-resorcylic acid)</u> for synthesis 98%	89-86-1	100 gm	828	500 gm	3879
D 5698	<u>2,5-DIHYDROXYBENZOIC ACID</u> 99%	490-79-9	10 gm	1305	25 gm	2106
D 1865	<input type="checkbox"/> <u>3,5-DIHYDROXY BENZOIC ACID</u> (a-resorcylic acid) for synthesis 98%	99-10-5	100 gm	1305	250 gm	3006
			500 gm	5607	1 kg	9027
D 1880	<input type="checkbox"/> <u>2,4-DIHYDROXY BENZOPHENONE</u> 99%	131-56-6			100 gm	1908
D 1890	<input type="checkbox"/> <u>4,4'-DIHYDROXY BENZOPHENONE</u> for synthesis 99%	611-99-4	25 gm	3015	100 gm	11304
D 1893	<u>2,5-DIHYDROXY-1,4-DITHIANE</u> puriss 97%+	40018-26-6	100 gm	1908	500 gm	6579
					1 kg	10809
D 1891	<input type="checkbox"/> <u>trans-4,5-DIHYDROXY-1,2-DITHIANE</u> 99% (Oxidized DTT)	14193-38-5			1 gm	6804
			5 gm	23049	25 gm	70209
	<u>1,3-DIHYDROXY NAPHTHALINE</u> please see <u>NAPHTHORESORCINOL</u>					
D 1892	<input type="checkbox"/> <u>1,5-DIHYDROXY NAPHTHALENE</u> 97%	83-56-7	100 gm	4005	500 gm	19089
	<u>2,7-DIHYDROXY NAPHTHALINE</u> please see <u>2,7-NAPHTHALEDIOL</u>					
	<u>3(3-4-DIHYDROXY PHENYL)-L-ALANINE</u> please see <u>L-DOPA</u>					
	<u>3-(3-4-DIHYDROXY PHENYL)-DL-ALANINE</u> please see <u>DL-DOPA</u>					

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	<u>1,8-DIHYDROXY-2(4-SULFOPHENYLAZO) NAPHTHALENE 3,6-DISULFONIC ACID TRISODIUM SALT</u> please see <u>SPADNS</u>					
D 1903	<u>3,4-DIHYDRO-2H-PYRAN</u>	110-87-2	100 ml	1449	500 ml	5202
D 1899 *	<u>3,3-DIINDOLYLMETHANE</u> 99%	1968-05-4	1 gm	2709	5 gm	10503
D 1895	<u>DI IODO METHANE</u> (for seperation of minerals) 98%	75-11-6	25 gm	2403	100 gm	5004
D 1898 *	<u>3,5-DI IODO L-THYRONINE</u> pure	1041-01-6			250 mg	9027
D 1896 ☐	<u>DIISOBUTYL ALUMINIUM HYDRIDE</u> (1M soln IN HEXANE)	1191-15-7	100 ml	8109	400 ml	30609
D 1897 ☐	<u>DIISOBUTYL ALUMINIUM HYDRIDE</u> (20w.t. soln IN TOLUENE)	1191-15-7	100 ml	8109	400 ml	30609
D 1900 ☐	<u>DI-ISO OCTYL PHTHALATE</u> for synthesis	27554-26-3			500 ml	13509
D 1901	<u>DI-ISO PROPYL AZO DICARBOXYLATE</u> for synthesis 98%	2446-83-5	25 gm	891	100 gm	2889
D 1990a	<u>DI-ISO-PROPYL AMINE</u> for synthesis 98%	108-18-9	500 ml	657	5 lt	5706
D 8741	<u>N,N-DIISOPROPYLCARBODIIMIDE</u> 99%	693-13-0	100 gm	3393	500 gm	15399
D 1905 ☐	<u>DI-ISO-PROPYL ETHER</u> for synthesis 98%	108-20-3	500 ml	396	5 lt	3105
D 1906	<u>DI-ISO-PROPYL ETHER GR 99%+</u>	108-20-3	500 ml	450	5 lt	3402
D 1904 ☐	<u>DI-iso-PROPYL ETHYLAMINE</u> for synthesis 99%	7087-68-5	250 ml	792	500 ml	1602
D 5241	<u>DILAURYLDIMETHYLAMMONIUM BROMIDE</u> 98%	3282-73-3	5 gm	3906	10 gm	5805
D 1907 ☐	<u>DIMEDONE GR 99%+</u> (reagent for aldehyde)	126-81-8	25 gm	1242	100 gm	3249
D 0479 * ☐	<u>meso-2,3-DIMERCAPTOSUCCINIC ACID</u> (2,3-Dithio-meso-tartaric acid) puriss 98%+	304-55-2			1 gm	1701
			5 gm	3591	25 gm	13059
D 1910	<u>2,4-DIMETHOXYBENZALDEHYDE</u> 98%	613-45-6	25 gm	1359	100 gm	3690
D 1911	<u>2,5-DIMETHOXYBENZALDEHYDE</u> 99%	93-02-7	25 gm	1179	100 gm	4005
	<u>3:4 DIMETHOXY BENZALDEHYDE</u> please see <u>V 1265</u>					
	<u>1-4-DIMETHOXYBENZENE</u> please see					
	<u>HYDROQUINONE DIMETHYL ETHER</u>					
D 1912 ☐	<u>4,4'-DIMETHOXY BENZOPHENONE</u> 98%	90-96-0	25 gm	POR	100 gm	POR
D 1915 ☐	<u>1,2-DIMETHOXY ETHANE</u> for synthesis 99%	110-71-4	500 ml	945	5 lt	8019
D 1917	<u>DIMETHOXY METHANE</u> for synthesis 99%	109-87-5	500 ml	963	5 lt	9045
D 1918	<u>DIMETHOXY METHANE</u> puriss 99.7%+	109-87-5			500 ml	1692
D 1919 ☐	<u>2,2'-DIMETHOXY PROPANE</u> for synthesis 98%	77-76-9	500 ml	792	5 lt	7092
D 1920 ☐	<u>2,2'-DIMETHOXY PROPANE</u> puriss 99%	77-76-9			500 ml	1692
D 1922	<u>2:5 DIMETHOXY TETRAHYDROFURAN</u> for synthesis	696-59-3	100 gm	3069	250 gm	7659
D 1924	<u>2:4 DIMETHOXY TOLUENE</u> puriss 99%	38064-90-3			1 gm	4095
D 1921	<u>4,4'-DIMETHOXY TRITYL CHLORIDE</u> for biochemistry 98%	40615-36-9	5 gm	1206	25 gm	4689
					100 gm	16902
D 1925 ☐	<u>N,N-DIMETHYL ACETAMIDE</u> for synthesis 98%	127-19-5	500 ml	342	5 lt	2403
D 1927	<u>N,N-DIMETHYL ACETAMIDE GR 99%+</u>	127-19-5	500 ml	396	5 lt	2889
D 1928	<u>N,N-DIMETHYL ACETAMIDE</u> for HPLC 99%+	127-19-5			500 ml	675
D 1930	<u>N,N-DIMETHYL ACETAMIDE</u> 99.9% GC	127-19-5			500 ml	756
D 1935 ☐	<u>3,3-DIMETHYL ACRYLIC ACID</u> (3-methyl-2- butenoic acid) for synthesis	541-47-9	100 gm	3204	500 gm	11079
D 1932	<u>DIMETHYL ADIPATE</u> 99%	627-93-0			500 ml	1035
D 1940	<u>DIMETHYLAMINE</u> 40% solution for synthesis	124-40-3	500 ml	198	5 lt	1539
D 1941	<u>DIMETHYLAMINE HYDROCHLORIDE</u> puriss 99%+	506-59-2			250 gm	1908
D 1942 ☐	<u>DIMETHYLAMINE HYDROCHLORIDE</u> for synthesis 98%	506-59-2	100 gm	180	500 gm	423
					5 kg	3402
D 1943 ☐	<u>4-DIMETHYL AMINO ANTIPYRINE</u> 99% for synthesis	58-15-1	25 gm	1107	100 gm	3609
					1 kg	20709
D 1945 ☐	<u>p-DIMETHYL AMINO BENZALDEHYDE</u> for synthesis 98%	100-10-7	25 gm	261	100 gm	846
			250 gm	1998	1 kg	7407

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D 1947	<input type="checkbox"/> <u>p-DIMETHYL AMINO BENZALDEHYDE GR 99%+</u>	100-10-7	25 gm	297	100 gm	936
			250 gm	2403	1 kg	7938
D 1955	<u>p-DIMETHYL AMINO BENZYLIDINE RHODANINE 98%</u>	536-17-4	5 gm	504	25 gm	1449
D 1957	<input type="checkbox"/> <u>p-DIMETHYL AMINO BENZYLIDINE RHODANINE GR 99%+</u>	536-17-4	1 gm	171	5 gm	531
					25 gm	1890
D 1967	<input type="checkbox"/> <u>p-DIMETHYL AMINO CINNAMALDEHYDE GR 99%+</u>	6203-18-5	1 gm	2007	5 gm	2907
			10 gm	4491	25 gm	9459
D 1975	<input type="checkbox"/> <u>2-DIMETHYL AMINO ETHANOL (n,n-dimethyl ethanolamine)</u> for synthesis 98%	108-01-0	500 ml	594	1 lt	1107
					5 lt	5202
D 1977	<u>2-DIMETHYL AMINO ETHANOL puriss 99%+</u>	108-01-0			1 lt	7002
D 1985	<input type="checkbox"/> <u>2-DIMETHYL AMINOETHYL CHLORIDE</u> <u>HYDROCHLORIDE 98%</u> (2-chloro-N-N-dimethylethylamine hydrochloride)	4584-46-7	100 gm	693	250 gm	909
			500 gm	1503	5 kg	12069
D 2094	<u>3-DIMETHYLAMINO-1-PROPANOL 99%</u>	3179-63-3			100 ml	1602
D 2090	<u>3-DIMETHYLAMINO PROPYLAMINE 98.5%</u>	109-55-7			500 ml	1296
D 1986	<input type="checkbox"/> <u>3-DIMETHYL AMINOPROPYL CHLORIDE HYDROCHLORIDE</u> for synthesis 99%	5407-04-5	100 gm	936	500 gm	4491
D 1990	<input type="checkbox"/> <u>1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE</u> <u>HYDROCHLORIDE 99%</u>	25952-53-8	5 gm	243	25 gm	963
			100 gm	3195	1 kg	23040
D 1995	<input type="checkbox"/> <u>4-DIMETHYL AMINO PYRIDINE (DMAP) for synthesis 99%</u>	1122-58-3	5 gm	306	25 gm	387
			100 gm	1395	1 kg	8739
D 2005	<input type="checkbox"/> <u>N-N-DIMETHYL ANILINE</u> for synthesis 98%	121-69-7	500 ml	486	5 lt	4059
D 2007	<u>N-N-DIMETHYL ANILINE GR 99%+</u>	121-69-7	500 ml	585	5 lt	4905
D 2006	<u>DIMETHYL ANTHRANILATE</u> <u>DIMETHYL ARSINIC ACID SODIUM SALT</u> please see <u>SODIUM CACODYLATE</u>	85-91-6			500 gm	3636
D 2011	<u>DIMETHYL AZO DICARBOXYLATE</u> puriss 90%	2446-84-6	5 gm	POR	25 gm	POR
D 2004	<u>1,3-DIMETHYL BARBITURIC ACID 98%+</u>	769-42-6	25 gm	1242	100 gm	3879
D 2008	<u>5:6 DIMETHYL BENZIMIDAZOLE</u> for synthesis 99%	582-60-5	25 gm	1692	100 gm	6309
D 2009	<input type="checkbox"/> <u>DIMETHYL BENZYLAMINE</u> for synthesis 98%+	103-83-3	250 ml	2205	1 lt	7938
D 2012	<u>2,2-DIMETHYLBUTYRICACID</u> Puriss 99%	595-37-9	100 ml	2709	500 ml	8910
D 2013	<u>DIMETHYLCARBAMOYL CHLORIDE 98%</u>	79-44-7			100 gm	2169
D 2010	<input type="checkbox"/> <u>DIMETHYL CARBONATE</u> for synthesis 99%	616-38-6	500 ml	396	5 lt	2970
D 2015	<input type="checkbox"/> <u>DIMETHYL DICHLOROSILANE</u> for synthesis 98% <u>DIMETHYL DIGOL</u> please see <u>D 1745</u> <u>2,9-DIMETHYL 4,7-DIPHENYL,1-10PHENANTHROLINE</u> please see <u>BATHOCUPROINE</u>	75-78-5	250 ml	1107	1 lt	3609
D 2019	<input type="checkbox"/> <u>DIMETHYL DISULPHIDE</u> for synthesis 98%	624-92-0			250 ml	7902
D 2021	<u>DIMETHYL ETHYL HEXADECYL AMMONIUM</u> <u>BROMIDE</u> for synthesis 99%	124-03-8	10 gm	1449	25 gm	1998
			100 gm	4869	500 gm	16029
D 2036	<input type="checkbox"/> <u>2,3-DIMETHYL HYDROQUINONE 97%</u>	608-43-5	5 gm	10305	25 gm	36099
D 2025	<u>N,N-DIMETHYL FORMAMIDE</u> for synthesis 99%	68-12-2	500 ml	198	5 lt	1980
D 2027	<u>N,N-DIMETHYL FORMAMIDE GR 99%+</u>	68-12-2	500 ml	297	5 lt	2394
D 2028	<u>N,N-DIMETHYL FORMAMIDE</u> for HPLC 99%+	68-12-2			500 ml	324
D 2029	<u>DIMETHYL FORMAMIDE (SPECIALLY DRIED) GR</u>	68-12-2			500 ml	324
D 2030	<u>N, N, DIMETHYL FORMAMIDE 99.5%</u> (Molecular Biology Grade)	68-12-2			500 ml	990
D 2031	<input type="checkbox"/> <u>N,N-DIMETHYLFORMAMIDE DIMETHYLACETAL</u> puriss 97%	4637-24-5	100 ml	918	500 ml	3609
D 2302	<input type="checkbox"/> <u>6,6-DIMETHYL FULVENE 97%</u>	2175-91-9			5 ml	35019
D 2034	<input type="checkbox"/> <u>DIMETHYL GLYOXIME</u> for industrial use	95-45-4	1 kg	1539	5 kg	6903
D 2035	<input type="checkbox"/> <u>DIMETHYL GLYOXIME</u> extra pure 99%	95-45-4	100 gm	468	500 gm	1980
					5 kg	16029

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
D 2037	<input type="checkbox"/> <u>DIMETHYL GLYOXIME GR 99%+</u> (organic precipitant for nickel and palladium)	95-45-4	100 gm	585	500 gm	2169
					5 kg	19080
D 2039	<input type="checkbox"/> <u>DIMETHYL GLYOXIME DISODIUM SALT</u> (octahydrate) GR 99%+	75006-64-3	100 gm	396	250 gm	648
D 2040	<input type="checkbox"/> <u>N,O-DIMETHYLHYDROXYL AMINE HYDROCHLORIDE Puriss 99%</u>	6638-79-5	25 gm	801	100 gm	2799
D 2041	<u>N,N-DIMETHYL IMIDAZOLIDINONE 99%</u>	80-73-9	100 gm	1188	500 gm	5499
D 2042	<u>DIMETHYL MALONATE 99%</u>	108-59-8			500 ml	828
D 2045	<u>N,N-DIMETHYL-4-NITROSOANILINE</u> for synthesis 97%	138-89-6			25 gm	1692
D 2060	<input type="checkbox"/> <u>N,N-DIMETHYL OCTYLAMINE</u> for HPLC	7378-99-6	10 gm	756	50 gm	3339
			250 gm	13059	500 gm	25029
D 2054	<input type="checkbox"/> <u>2:4 DIMETHYL PHENOL</u> for synthesis 98%	105-67-9	100 ml	1701	250 ml	3204
			500 ml	6003	1 lt	10809
D 2055	<u>2,3 DIMETHYL PHENOL</u> for synthesis 98%	526-75-0			100 gm	2079
D 2056	<u>2,5 DIMETHYL PHENOL</u> for synthesis 98%	95-87-4			100 gm	2889
D 2058	<input type="checkbox"/> <u>2,6 DIMETHYL PHENOL</u> for synthesis 98%	576-26-1	100 gm	1305	500 gm	4905
D 2059	<u>3,4 DIMETHYL PHENOL</u> for synthesis 98%	95-65-8			100 gm	3402
D 2061	<u>3,5 DIMETHYL PHENOL</u> for synthesis 98%	108-68-9			100 gm	2169
	<u>2,9 DIMETHYL 1-10 PHENANTHROLINE</u> please see <u>NEOCUPROINE GR</u>					
D 2067	<input type="checkbox"/> <u>N,N-DIMETHYL-p- PHENYLENE DIAMINE</u> <u>DIHYDROCHLORIDE GR 99.5%</u>	536-46-9	10 gm	1449	25 gm	3069
					100 gm	10701
D 2068	<input type="checkbox"/> <u>N,N-DIMETHYL p-PHENYLENE DIAMINE OXALATE</u> for synthesis 99%	62778-12-5	5 gm	1899	10 gm	3609
			25 gm	7002	100 gm	23409
D 2069	<input type="checkbox"/> <u>N,N-DIMETHYL p-PHENYLENE DIAMINE SULPHATE</u> GR 99%	536-47-0	5 gm	1359	10 gm	2016
			25 gm	3339	100 gm	9603
D 2071	<input type="checkbox"/> <u>DIMETHYL PHTHALATE</u> for synthesis 99%	131-11-3	500 ml	333	5 lt	2790
D 2072	<u>DIMETHYL PHTHALATE puriss 99%+</u>	131-11-3			1 lt	7002
D 2083	<u>DIMETHYL POLYSILOXANE</u> viscosity 5 cSt	9016-00-6	100 gm	4095	500 gm	10602
D 2076	<u>DIMETHYL POLYSILOXANE</u> viscosity 10 cSt	9016-00-6	100 gm	2709	500 gm	11079
D 2078	<u>DIMETHYL POLYSILOXANE</u> viscosity 200 cSt	9016-00-6	100 gm	3402	500 gm	8307
D 2075	<u>DIMETHYL POLYSILOXANE</u> viscosity 350 cSt	9016-00-6	100 gm	909	500 gm	3906
D 2079	<u>DIMETHYL POLYSILOXANE</u> viscosity 500 cSt	9016-00-6	100 gm	2439	500 gm	10305
D 2080	<u>DIMETHYL POLYSILOXANE</u> viscosity 1,000 cSt	9016-00-6	100 gm	2772	500 gm	7506
D 2084	<u>DIMETHYL POLYSILOXANE</u> viscosity 3,400 cSt	9016-00-6	100 gm	3906	500 gm	9099
D 2081	<u>DIMETHYL POLYSILOXANE</u> viscosity 60,000 cSt	9016-00-6	100 gm	POR	500 gm	POR
D 2085	<u>DIMETHYL POPOP scintillation grade 99%+</u>	3073-87-8	5 gm	2997	10 gm	5904
					25 gm	11403
D 2091	<input type="checkbox"/> <u>2,2-DIMETHYL-1,3-PROPANEDIOL</u> for synthesis 98%	126-30-7	500 gm	693	1 kg	1107
D 6517	<u>N,N-DIMETHYL-6-PROPIONYL-2-NAPHTHYLAMINE</u> , 98%	70504-01-7	25 mg	6012	100 mg	26046
D 2092	<input type="checkbox"/> <u>DIMETHYL PROPYLENE UREA (DMPU)</u> puriss 98%	7226-23-5	100 gm	2106	500 gm	6903
D 2093	<u>DIMETHYL SUCCINATE</u> for synthesis 98%	106-65-0	250 ml	693	500 ml	1107
D 2095	<u>DIMETHYL SULPHATE</u> for synthesis 98%	77-78-1			500 ml	378
D 2101	<u>DIMETHYL SULPHIDE puriss 99%</u>	75-18-3	500 ml	2007	1 lt	3519
D 2102	<input type="checkbox"/> <u>DIMETHYL SULPHONE puriss 98%</u>	67-71-0	250 gm	621	1 kg	2205
					5 kg	9801
D 2105	<input type="checkbox"/> <u>DIMETHYL SULPHOXIDE</u> for synthesis 98%	67-68-5	500 ml	423	5 lt	2979
D 2107	<u>DIMETHYL SULPHOXIDE GR 99%+</u>	67-68-5	500 ml	477	5 lt	3303
D 2109	<u>DIMETHYL SULPHOXIDE</u> for HPLC 99%+	67-68-5			500 ml	594
D 2110	<u>DIMETHYL SULPHOXIDE</u> for SPECTROSCOPY 99%+	67-68-5			500 ml	594
D 2111	<u>DIMETHYL SULPHOXIDE (Molecular Biology Grade)</u>	67-68-5	100 ml	693	500 ml	2070
D 2112	<u>DIMETHYL SULFOXIDE D6</u> 99.9 atom % D, contains 1 % (v/v) TMS	2206-27-1	10 ml	5904	10x10 ml	49059



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
D 2113	<u>N,N DIMETHYL THIOUREA</u> 98.5%	534-13-4	5 gm	252	100 gm	2709
D 2115	<input type="checkbox"/> <u>N-N-DIMETHYL-p-TOLUIDINE</u> for synthesis 98%	99-97-8			500 ml	4509
D 2125	<input type="checkbox"/> <u>N,N-DIMETHYL UREA</u> for synthesis 98%	96-31-1	100 gm	144	500 gm	531
					5 kg	4248
D 2135	<input type="checkbox"/> <u>DIMETHYL YELLOW</u> INDICATOR	60-11-7	25 gm	126	100 gm	387
					1 kg	3096
D 2145	<input type="checkbox"/> <u>DIMIDIUM BROMIDE</u> 99% (fluorescent probe for nucleic acids)	518-67-2	100 mg	792	500 mg	3501
			1 gm	6408	5 gm	28089
D 2146	<u>DIMIDIUM BROMIDE DISULPHINE BLUE</u> Indicator Solution	-----			100 ml	2979
D 2155	<input type="checkbox"/> <u>2-4-DINITRO ANILINE</u> for synthesis 98%	97-02-9	250 gm	1143	1 kg	4419
D 2163	<input type="checkbox"/> <u>1,2-DINITRO BENZENE</u> 97%	528-29-0	5 gm	14409	25 gm	POR
D 2164	<input type="checkbox"/> <u>m-DINITRO BENZENE</u> pract for synthesis	99-65-0	500 gm	801	5 kg	7209
D 2165	<input type="checkbox"/> <u>m-DINITRO BENZENE</u> for synthesis 98%	99-65-0	250 gm	495	500 gm	891
D 2167	<input type="checkbox"/> <u>m-DINITRO BENZENE GR 99%+</u> for determination of 17 KETOSTEROIDS	99-65-0	25 gm	315	100 gm	990
					500 gm	2970
D 2175	<u>1-4 DINITRO BENZENE</u> for synthesis	100-25-4			5 gm	4005
D 2185	<input type="checkbox"/> <u>3,5 DINITRO BENZOIC ACID</u> for synthesis 99%	99-34-3	100 gm	432	500 gm	2349
					5 kg	18090
D 2187	<input type="checkbox"/> <u>3,5 DINITRO BENZOIC ACID GR 99%+</u> reagent for determination of creatinine	99-34-3	25 gm	189	100 gm	594
					500 gm	2592
D 2190	<u>3:5 DINITRO BENZOYL CHLORIDE</u> for synthesis 98%	99-33-2	25 gm	2889	100 gm	10809
	<u>2-4-DINITRO CHLORO BENZENE</u> GR please see <u>1-Chloro 2-4 Dinitrobenzene GR</u>					
D 2195	<u>2,4-DINITRO PHENOL</u> indicator GR 99%+	51-28-5	25 gm	288	100 gm	891
D 2205	<input type="checkbox"/> <u>2,4-DINITRO PHENYL HYDRAZINE</u> for synthesis 98%	119-26-6	25 gm	117	100 gm	495
					500 gm	2259
D 2207	<input type="checkbox"/> <u>2,4-DINITRO PHENYL HYDRAZINE GR 99%</u> (reagent for aldehyde and ketones)	119-26-6	25 gm	153	100 gm	558
					500 gm	2592
D 2215	<input type="checkbox"/> <u>3,5-DINITRO SALICYLIC ACID</u> for synthesis 98%	609-99-4	25 gm	441	100 gm	1692
			250 gm	3429	500 gm	6039
D 2217	<input type="checkbox"/> <u>3,5-DINITRO SALICYLIC ACID GR 99%+</u>	609-99-4	25 gm	594	100 gm	1890
			250 gm	4005	500 gm	7605
D 2220	<input type="checkbox"/> <u>DIOCTYL PHTHALATE</u> for synthesis 98%	117-81-7	500 ml	387	5 lt	3303
D 2222	<input type="checkbox"/> <u>DIOCTYL SEBACATE</u> for synthesis (di (2-ethylhexyl) Sebacate)	122-62-3	500 ml	837	5 lt	6903
# D 2225	<input type="checkbox"/> <u>DIOCTYL SODIUM SULPHO SUCCINATE</u> 98% (Doss)	577-11-7	500 gm	1269	5 kg	11079
# D 2226	<input type="checkbox"/> <u>DIOCTYL SODIUM SULPHO SUCCINATE</u> puriss 98%+	577-11-7	100 gm	2502	500 gm	10809
D 2227	* <u>DIOGENIN</u> 90%+	512-04-9	1 gm	1989	5 gm	3204
			25 gm	9990	100 gm	26109
D 2228	* <u>DIOSMETIN</u> 97%+	520-34-3	10 mg	5904	100 mg	17109
			500 mg	45090	1 gm	75609
D 2229	* <u>DIOSMIN</u> pure	520-27-4	5 gm	3690	25 gm	10629
D 2235	<input type="checkbox"/> <u>1,4-DIOXANE</u> for synthesis 98%	123-91-1	500 ml	486	5 lt	3690
D 2237	<u>1,4-DIOXAN GR 99%+</u>	123-91-1	500 ml	585	5 lt	4689
D 2239	<u>1,4-DIOXAN</u> for HPLC 99%+	123-91-1			500 ml	693
D 2238	<u>1,4-DIOXAN</u> for spectroscopy 99%+	123-91-1			500 ml	693
D 2236	<u>1,4-DIOXAN</u> scintillation grade 99%+	123-91-1			500 ml	558
D 2243	<input type="checkbox"/> <u>1,3-DIOXOLANE</u> for synthesis 97%+	646-06-0	500 ml	792	5 lt	7092
D 2241	<input type="checkbox"/> <u>1:3 DIOXOLANE</u> puriss 98%	646-06-0	500 ml	891	5 lt	7605
D 2242	<u>DIPENTENE</u> for synthesis	138-86-3	500 ml	1692	1 lt	2619

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
D 2245	<u>DIPHENOL PURPLE</u> for synthesis <u>DIPHENYL</u> please see <u>BIPHENYL</u>	- - - - -	5 gm	2979	25 gm	12951
D 2255	<input type="checkbox"/> <u>DIPHENYL ACETIC ACID</u> for synthesis 99%	117-34-0	25 gm	333	100 gm	1116
# D 2260	<u>1,3-DIPHENYLACETONE Puriss 98%</u>	102-04-5			500 gm	4590
D 2265	<input type="checkbox"/> <u>DIPHENYL ACETONITRILE</u> for synthesis 98%	86-29-3	100 gm	621	100 gm	9639
D 2275	<input type="checkbox"/> <u>DIPHENYLAMINE</u> for synthesis 98%	122-39-4	250 gm	495	500 gm	2907
D 2277	<u>DIPHENYLAMINE GR 99%+</u> <u>DIPHENYLAMINE-4-SULFONIC ACID BARIUM SALT</u> please see <u>BARIUM DIPHENYLAMINE SULFONATE</u> <u>DIPHENYLAMINE-4-SULFONIC ACID SODIUM SALT</u> please see <u>SODIUM DIPHENYLAMINE SULFONATE</u>	122-39-4	100 gm	270	5 kg	6939
D 2287	<input type="checkbox"/> <u>N,N'-DIPHENYL BENZIDINE GR 99%</u>	531-91-9	1 gm	702	500 gm	990
D 2295	<input type="checkbox"/> <u>DIPHENYL CARBINOL (BENZHYDROL) 99%</u> for synthesis	91-01-0	10 gm	3708	5 gm	2286
D 2305	<input type="checkbox"/> <u>DIPHENYL CARBAZIDE 98%</u>	140-22-7	10 gm	405	25 gm	9027
D 2307	<input type="checkbox"/> <u>DIPHENYL CARBAZIDE GR 98%+</u> (reagent for chromium)	140-22-7	10 gm	414	100 gm	1539
D 2317	<input type="checkbox"/> <u>DIPHENYL CARBAZONE GR</u> (SENSITIVITY TO MERCURY 1:100000)	538-62-5	5 gm	396	25 gm	792
D 2320	<input type="checkbox"/> <u>DIPHENYL CARBONATE</u> for synthesis 99%	102-09-0	100 gm	594	100 gm	2359
D 2325a	<u>DIPHENYL DISELENIDE</u> for synthesis 98%	1666-13-3	500 gm	1692	5 kg	14049
D 2325	<input type="checkbox"/> <u>DIPHENYL ETHER</u> (Diphenyloxide, phenylether) for synthesis 98%	101-84-8	5 gm	2169	25 gm	7209
D 2327	<u>DIPHENYL ETHER PURISS 99%+</u>	101-84-8			5 lt	7209
D 2330	<u>DIPHENYL GLYOXIME (A-BENZIL-DIOXIME)GR 99%</u>	23873-81-6	25 gm	3519	1 lt	6579
D 2331	<u>DIPHENYL GUANIDINE 98%</u> for synthesis	102-06-7	100 gm	1692	100 gm	12069
D 2335	<u>5,5-DIPHENYL HYDANTOIN</u> for synthesis 98%	57-41-0	100 gm	405	250 gm	3006
D 2340	<input type="checkbox"/> <u>DIPHENYL METHANE</u> for synthesis	101-81-5	250 ml	513	500 gm	1908
D 2342	<input type="checkbox"/> <u>2,5-DIPHENYLOXAZOLE scintillation grade</u> please see <u>PPO</u> <u>4,7-DIPHENYL-1-10-PHENANTHROLINE GR</u> please see <u>BATHOPHENANTHROLINE GR</u> <u>1,4.-DI-(5-PHENYLOXAZOLYL) BENZENE</u> Scintillation Grade please see <u>POPOP</u>					
D 2342	<input type="checkbox"/> <u>2,2-DIPHENYL-1-PICRYLHYDRAZYL (DPPH) 98%</u>	1898-66-4	250 mg	4203	500 mg	6903
D 2341	<input type="checkbox"/> <u>DIPHENYL THIOCARBAZONE GR</u> please see <u>DITHIZONE GR</u>		1 gm	8109	5 gm	39069
D 2341	<input type="checkbox"/> <u>DIPHENYL THIOUREA</u> for synthesis 98%	102-08-9	100 gm	882	500 gm	3519
D 2345	<u>DIPHOSPHORIC ACID</u> for synthesis 98%	2466-09-3			100 gm	3879
D 2347	<u>2,6-DIPICOLINIC ACID puriss 99%</u>	499-83-2	500 gm	16902	1 kg	29079
D 2348	<u>DIPICRYLAMINE</u> for synthesis	131-73-7	50 gm	1242	250 gm	4806
D 2352	<input type="checkbox"/> <u>DIPROPYLENE GLYCOL 99%</u>	25265-71-8	1 gm	27099	5 gm	POR
D 2350	<u>DI-n-PROPYLAMINE</u> for synthesis 99%	142-84-7	250 ml	1269	500 ml	1701
D 2350	<u>2,2-DIPYRIDYL</u> please see <u>2-2 BIPYRIDYL</u>				500 ml	2043

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
	<b>DISODIUM PHENYL PHOSPHATE GR</b>					
	please see <b>PHENYL PHOSPHATE DISODIUM SALT</b>					
D 2351	<input type="checkbox"/> <b>DISULPHINE BLUE</b> puriss	129-17-9	25 gm	729	100 gm	2259
D 2355	<input checked="" type="checkbox"/> <b>5,5-DITHIO BIS (2-NITRO BENZOIC ACID)</b> extra pure	69-78-3	1 gm	864	5 gm	2529
	(Ellman's reagent) 99%		10 gm	4869	25 gm	12402
D 2356	<input checked="" type="checkbox"/> <b>2,2-DITHIO BIS-(5-NITROPYRIDINE)</b> 96%	2127-10-8			1 gm	2907
D 2361	<b>DITHIO DIGLYCOLLIC ACID</b> for synthesis 98%	505-73-7	25 gm	21609	100 gm	POR
D 2365	<input checked="" type="checkbox"/> <b>DITHIOERYTHRITOL(DTE)</b> (Cleland's reagent) 99%	6892-68-8	1 gm	729	5 gm	2898
					25 gm	9909
D 2377	<input type="checkbox"/> <b>DITHIOXAMIDE GR</b> 99%+	79-40-3	5 gm	3159	10 gm	6309
D 2384	<input checked="" type="checkbox"/> <b>DITHIOTHREITOL (DTT)</b> (Cleland's reagent) extra pure 98%+	3483-12-3	1 gm	432	5 gm	1206
			10 gm	2304	25 gm	5103
D 2385	<input checked="" type="checkbox"/> <b>DITHIOTHREITOL (DTT)</b> (Cleland's reagent) 99%	3483-12-3	1 gm	531	5 gm	1503
	(Molecular Biology Grade)		25 gm	5607	100 gm	18099
D 2382	<b>DL-DITHIOTHREITOL</b> 0.1M solution	3483-12-3			10 ml	1107
D 2383	<b>DL-DITHIOTHREITOL</b> 1M solution	3483-12-3			10 ml	2304
	<b>DTT OXIDIZED</b> please see <b>trans-4,5-DIHYDROXY-1,2-DITHIANE</b>					
D 2386	<b>DITHIOZONE</b> 85%	60-10-6	5 gm	567	25 gm	2619
D 2397	<input type="checkbox"/> <b>DITHIOZONE GR</b> 99%+ (reagent for lead & mercury)	60-10-6	5 gm	792	10 gm	1503
					25 gm	3159
	<b>DITHIOL</b> please see <b>TOLUENE 3-4 DITHIOL</b>					
D 2400	<input type="checkbox"/> <b>DI-P-TOLUOYL-D-TARATARIC ACID</b> Puriss 98%	32634-68-7	5 gm	288	25 gm	972
D 2401	<input type="checkbox"/> <b>DI-P-TOLUOYL-L-TARATARIC ACID</b> Puriss 98%	32634-66-5	5 gm	288	25 gm	972
	<b>DNA</b> please see <b>D 1285</b>					
	<b>DNA SODIUM SALT</b> please see <b>D 1287</b>					
	<b>DNA SODIUM SALT from calf thymus</b> please see <b>D 1286</b>					
D 2402	<b>DOCETAXEL</b> 97%+	114977-28-5	5 mg	10503	25 mg	35019
D 2405	<b>n-DOCOSANE</b> for synthesis 99%	629-97-0	25 gm	3069	100 gm	11079
D 2415	<input type="checkbox"/> <b>n-DODECANE</b> for synthesis 99%	112-40-3	100 ml	1089	250 ml	1809
			500 ml	3051	5 lt	24039
D 2418	<input type="checkbox"/> <b>DODECANE SULPHONIC ACID SODIUM SALT</b> for HPLC 99%+	2386-53-0	5 gm	1107	25 gm	1449
D 2420	<input type="checkbox"/> <b>1-DODECANE THIOL</b> for synthesis 98%	112-55-0	250 ml	1305	500 ml	1494
D 2421	<b>tert-DODECYL MERCAPTAN</b> for synthesis 97%	25103-58-6			500 ml	3609
D 2425	<input type="checkbox"/> <b>1-DODECANOL</b> for synthesis 98%	112-53-8	500 ml	513	5 lt	4095
D 2426	<b>1-DODECANOL</b> puriss 99%+	112-53-8			1 lt	6003
D 2431	<input type="checkbox"/> <b>DODECENYL SUCCINIC ANHYDRIDE</b> for synthesis	26544-38-7	250 gm	3609	500 gm	6003
D 2435a	<input type="checkbox"/> <b>DODECYLAMINE</b> for synthesis 98%	124-22-1	100 ml	738	250 ml	1602
			500 ml	3204	5 lt	27729
D 2433	<b>DODECYL BENZENE</b> for synthesis	123-01-3	250 ml	648	5 lt	10368
D 2434	<input type="checkbox"/> <b>DODECYL BENZENE SULPHONIC ACID SODIUM SALT</b>	25155-30-0	500 gm	1503	1 kg	2709
	purified				5 kg	11709
D 2435	<input checked="" type="checkbox"/> <b>DODECYL BENZENE SULPHONIC ACID METHYL ESTER</b>	- - - -			5 ml	69030
	for surfactant tests					
D 2430	<input checked="" type="checkbox"/> <b>n-DODECYL B-D-MALTOSE</b> 98%	69227-93-6	500 mg	9504	1 gm	15903
D 2436	<b>DODECYL PYRIDINIUM CHLORIDE</b> for synthesis 98%	207234-02-4	25 gm	4905	100 gm	6309
D 2422	<b>1-DODECYL TRIMETHYL AMMONIUM BROMIDE</b> 98%	1119-94-4	100 gm	2439	500 gm	11799
D 2423	<input type="checkbox"/> <b>1-DODECYL TRIMETHYL AMMONIUM BROMIDE</b> puriss 99%	1119-94-4	25 gm	3699	100 gm	9999
D 2440	<b>DOMIPHEN BROMIDE</b> 97%	538-71-6	25 gm	3006	100 gm	9036

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D 2445	<u>DL-DOPA</u> for biochemistry 99%	63-84-3	1 gm	198	5 gm	693
			25 gm	3204	100 gm	11106
D 2446	<u>L-DOPA</u> for biochemistry 99%	59-92-7			1 gm	360
			5 gm	792	25 gm	3789
D 2450	<u>DOPAMINE HYDROCHLORIDE</u> puriss 99%	62-31-7	1 gm	1206	5 gm	4869
D 9111 *	<u>DORSOMORPHIN</u> 98%+	866405-64-3	5 mg	13599	25 mg	54099
D 2451	<u>DOW CORNING 550 H-T-L-V SILICONE FLUID</u>	-----			500 gm	19008
D 2452	<u>DOW CORNING SILICONE ANTIFOAM</u>	-----			500 gm	9909
D 2455	<u>COWEX 50X8 (Na) 20-50 mesh</u> Standard grade	69011-19-4			500 gm	3726
D 2458	<u>COWEX 50WX2 200-400 mesh</u>	69011-19-4	100 gm	3474	454 gm	15003
D 2459	<u>COWEX 2X4 20-50 MESH</u>	69011-19-4	100 gm	3609	454 gm	15489
D 7175 *	<u>DOXORUBICIN HYDROCHLORIDE</u> , 98.0-102.0% (End user certificate required)	25316-40-9	1 mg	3708	10 mg	23040
					50 mg	66069
D 7156 *	<u>DOXORUBICIN HYDROCHLORIDE</u> suitable for fluorescence 98% (End user certificate required)	25316-40-9	10 mg	14049	50 mg	28809
	<u>DPN</u> please see <u>NICOTINAMIDE ADENINE DINUCLEOTIDE</u>					
	<u>DPNH</u> please see <u>NICOTINAMIDE ADENINE DINUCLEOTIDE REDUCED</u>					
D 2601	<u>DPD No.1</u> tablets (determination of bromine, chlorine, chlorine dioxide and ozone)	-----	100 tab	2403	10x100 tab	22050
D 2606	<u>DPD No.1</u> tablets high Calcium (determination of bromine, chlorine and ozone)	-----	100 tab	2169	10x100 tab	20070
D 2602	<u>DPD No.3</u> tablets (determination of chlorine and ozone)	-----	100 tab	2403	10x100 tab	22050
D 2603	<u>DPD No.4</u> tablets (determination of chlorine)	-----	100 tab	2601	10x100 tab	24039
D 2465	<u>D.P.X. MOUNTANT</u> for microscopy	130-12-2	250 ml	396	500 ml	684
D 2470	<u>DRABKIN'S</u> solution	-----	500 ml	162	5 lt	1089
D 2471	<u>DRAGENDROFF'S</u> reagent	-----	125 ml	1359	5x125 ml	5004
D 2475	<u>DULCITOL</u> for microbiology 99%	608-66-2	25 gm	495	100 gm	1791
D 5469	<u>DYSPROSIUM</u> foil 99.99%, 0.25mm thick	7429-91-6	25x25 mm	32049	50x50 mm	59040
D 5670	<u>DYSPROSIUM</u> foil, 99.99%, 0.50mm thick	7429-91-6	25x25 mm	30519	50x50 mm	50490
D 2476	<u>DYSPROSIUM ingot 99.9%</u>	7429-91-6			25 gm	9099
D 2472	<u>DYSPROSIUM(III) ACETATE</u> tetrahydrate 99.9%	15280-55-4	25 gm	3906	100 gm	13059
D 2477	<u>DYSPROSIUM(III) ACETATE</u> tetrahydrate 99.99%	15280-55-4	5 gm	2502	25 gm	8919
D 2479	<u>DYSPROSIUM(III) BROMIDE</u> puriss 99.99%	14456-48-5	1 gm	5031	5 gm	20403
D 2478 *	<u>DYSPROSIUM CARBONATE</u> GR 99%+	38245-35-1	5 gm	1701	25 gm	5319
D 2484 *	<u>DYSPROSIUM CHLORIDE</u> GR 99.99%	10025-74-8			1 gm	8001
			5 gm	24039	25 gm	79209
D 2481	<u>DYSPROSIUM(III) FLUORIDE</u> anhydrous 99.9%	13569-80-7	10 gm	11079	25 gm	34029
D 2686	<u>DYSPROSIUM(III) FLUORIDE</u> 99.98%	13569-80-7	10 gm	12060	25 gm	27099
D 2482	<u>DYSPROSIUM(III) IODIDE</u> puriss 99.99%	15474-63-2	1 gm	7902	5 gm	29079
D 2681	<u>DYSPROSIUM NITRATE</u> 99.9%	10031-49-9	25 gm	3204	100 gm	9792
D 2480 *	<u>DYSPROSIUM NITRATE</u> GR 99.99%	10031-49-9			5 gm	1989
			25 gm	5301	100 gm	13509
D 2487	<u>DYSPROSIUM(III) OXALATE</u> decahydrate 99.9%	24670-07-3	25 gm	7209	100 gm	22059
D 2486	<u>DYSPROSIUM OXIDE</u> 99%	1308-87-8	5 gm	450	25 gm	2106
D 2485	<u>DYSPROSIUM OXIDE</u> GR 99.9%	1308-87-8	5 gm	567	25 gm	2493
D 0669	<u>DYSPROSIUM(III) OXIDE</u> , 99.99%	1308-87-8	5 gm	4005	25 gm	9603
D 2488	<u>DYSPROSIUM(III) 2,4-PENTANEDIONATE</u> 99.9%	14637-88-8	5 gm	6309	25 gm	21069
D 2490 *	<u>DYSPROSIUM SULFATE</u> GR 99.99%	14373-91-2	5 gm	11079	25 gm	45090
D 2500	<u>DYSPROSIUM(III) TITANIUM OXIDE</u> 99% (metals basis)	68993-46-4	10 gm	6903	50 gm	18090

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D 2505	<u>DYSPROSIUM(III) TRIFLUOROMETHANESULFONATE</u> 98% E.D.T.A. please see E 1485	139177-62-1	5 gm	3510	25 gm	14049
E 1214	<u>EGG ALBUMIN</u> powder	9006-59-1	500 gm	2349	5 kg	21069
E 1215	<u>EGG ALBUMINE</u> flakes	9006-59-1	500 gm	4905	5 kg	40509
E 1209	<u>EGTA 0.5M sterile (pH 8.0)</u>	-----			100 ml	4059
E 1210	<u>E.G.T.A. GR 99% for complexometry</u> (Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid)	67-42-5	10 gm 100 gm	2106 15309	25 gm 500 gm	4104 POR
E 1202	<u>EHRlich'S A</u> Reagent (For Diazo-Reaction For Determination Of Bilirubin In Serum & Urine)	-----			250 ml	144
E 1201	<u>EHRlich'S B</u> Reagent (For Diazo-Reaction For Determination Of Bilirubin In Serum & Urine)	-----			250 ml	144
E 1211	<u>EHLRICH'S</u> reagent	-----	125 ml	99	500 ml	387
E 1225 *	<u>n-EICOSANE</u> for synthesis 97%	112-95-8	25 gm	2106	100 gm	8190
E 1227	<u>1-EICOSANE BROMIDE</u> 98%	4276-49-7			25 gm	7902
E 1228	<u>1-EICOSANOL</u> 97%	629-96-9	5 gm	2016	100 gm	9207
E 1226 *	<u>ELLAGIC ACID</u> technical grade	476-66-4	5 gm 25 gm	1692 8649	10 gm 100 gm	3006 27099
E 1229 *	<u>ELLAGIC ACID 95%+</u>	476-66-4	1 gm 10 gm	1008 5409	5 gm 25 gm	2889 10809
E 1231 *	<u>EMODIN</u> 95%	518-82-1	100 mg 1 gm	12069 58509	500 mg 5 gm	39069 POR
E 1230	<u>EMULSIFYING WAX</u> for synthesis	97069-99-0	500 gm	693	1 kg	1305
E 1234	<u>EOSIN BA</u>	-----	1 gm	8109	5 gm	24039
E 1235	<u>EOSINE BLUE</u> for microscopy (C.I. No. 45400)	548-24-3	25 gm 500 gm	387 4068	100 gm 1 kg	1206 7298
E 1245	<u>EOSINE YELLOW SPIRIT SOLUBLE</u> (C.I.45386) for microscopy	17372-87-1	25 gm 500 gm	414 4509	100 gm 1 kg	1179 8208
E 1255	<u>EOSINE YELLOW WATER SOLUBLE</u> (C.I.45380) for microscopy	17372-87-1	25 gm 500 gm	216 2736	100 gm 1 kg	693 4905
E 1256	<u>EOSINE</u> Staining solution	17372-87-1	100 ml	117	500 ml	306
E 1257	<u>R(-)EPICHLOROHYDRINE</u> puriss 99%	51594-55-9	5 gm	1791	25 gm	6399
E 1258	<u>S(+)</u> EPICHLOROHYDRINE puriss 99%	67843-74-7	5 gm	1791	25 gm 100 gm	6399 19809
E 1260	<u>EPICHLOROHYDRIN</u> for synthesis 99%	106-89-8	500 ml	567	5 lt	4410
E 1267	<u>EPICHLOROHYDRIN GR 99%+</u>	106-89-8	500 ml	630	5 lt	5103
E 1265	<u>EPSILON BLUE</u> indicator	84540-31-8	1 gm	3069	5 gm	13059
E 1268	<u>ERBIUM pieces</u> 99.9%	7440-52-0	1 gm	4005	10 gm	15039
E 1120	<u>ERBIUM(III) ACETATE</u> tetrahydrate 99.9%	15280-57-6	5 gm	2169	25 gm	8910
E 1125	<u>ERBIUM(III) BROMIDE</u> nonahydrate 99.99%	29843-93-4	5 gm	11304	25 gm	44019
E 1130	<u>ERBIUM(III) BROMIDE</u> puriss 99.99%	13536-73-7	1 gm	POR	5 gm	POR
E 1135	<u>ERBIUM(III) CARBONATE</u> hydrate 99.99%	22992-83-2	1 gm	2403	5 gm	8019
E 1138	<u>ERBIUM(III) CHLORIDE</u> [hydrate] 99.9%	19423-85-9	25 gm	6399	100 gm	20709
E 1140	<u>ERBIUM(III) CHLORIDE</u> hydrate 99.99%	19423-85-9	5 gm	3006	25 gm	12609
E 1145	<u>ERBIUM(III) CHLORIDE</u> puriss 99.9%	10138-41-7	5 gm	12069	25 gm	47439
E 1146	<u>ERBIUM(III) CHLORIDE</u> 99.98%	10138-41-7			5 gm	15039
E 1149	<u>ERBIUM(III) FLUORIDE</u> anhydrous 99.9%	13760-83-3	10 gm	10809	50 gm	35019
E 1155	<u>ERBIUM(III) FLUORIDE</u> anhydrous 99.99%	13760-83-3	10 gm	12609	50 gm	39069
E 1160	<u>ERBIUM FLUORIDE OXIDE</u> , 99.99%	13825-13-3	5 gm	7002	10 gm	12069
E 1161	<u>ERBIUM(III) IODIDE</u> 90%	13813-42-8	2 gm	6408	10 gm	19089
E 1165	<u>ERBIUM(III) IODIDE</u> puriss 99.9%	13813-42-8	1 gm	9909	5 gm	40509

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E 1171	<u>ERBIUM(III) IODIDE</u> 99.99%	13813-42-8			10 gm	28089
E 1170	<input type="checkbox"/> <u>ERBIUM(III) ISOPROPOXIDE</u>	14814-07-4	1 gm	12609	5 gm	40905
E 1181	<u>ERBIUM(III) NITRATE</u> pentahydrate 99.9%	10031-51-3	25 gm	8901	100 gm	23049
E 1180	<input type="checkbox"/> <u>ERBIUM(III) NITRATE</u> pentahydrate 99.99%	10031-51-3	1 gm	4005	5 gm	6003
			25 gm	12969	100 gm	43029
E 1183	<u>ERBIUM(III) OXALATE</u> decahydrate 99.9%	30618-31-6	5 gm	1809	25 gm	4959
E 1185	<input type="checkbox"/> <u>ERBIUM(III) OXALATE</u> decahydrate 99.99%	30618-31-6	10 gm	7407	50 gm	29709
E 1272	<u>ERBIUM OXIDE</u> 99%	12061-16-4	10 gm	4005	50 gm	12069
E 1269	<input type="checkbox"/> <u>ERBIUM OXIDE</u> 99.5%	12061-16-4	10 gm	4905	50 gm	14409
E 1271	<input type="checkbox"/> <u>ERBIUM OXIDE</u> 99.9%	12061-16-4	25 gm	6903	100 gm	17190
			500 gm	46089	1 kg	79020
E 1270	<input type="checkbox"/> <u>ERBIUM OXIDE GR</u> 99.99%	12061-16-4	1 gm	1503	5 gm	3105
			10 gm	5904	25 gm	9909
E 1195	<input type="checkbox"/> <u>ERBIUM(III) PHOSPHATE</u> hydrate 99.9%	14242-01-4	5 gm	7209	10 gm	11079
E 1200	<input type="checkbox"/> <u>ERBIUM(III) SULFATE</u> hydrate 99.9%	10031-52-4	5 gm	2610	10 gm	4005
E 1276	<input type="checkbox"/> <u>ERIOCHROME BLACK T</u> indicator (C.I.No.14645)	1787-61-7	25 gm	189	100 gm	693
			500 gm	2790	1 kg	5409
E 1277	<input type="checkbox"/> <u>ERIOCHROME BLACK T GR</u> indicator (C.I.No.14645)	1787-61-7	25 gm	252	100 gm	792
			500 gm	3708	1 kg	6003
	<u>ERIOCHROME BLUE BLACK R</u> please see <u>CALCON</u>					
E 1297	<input type="checkbox"/> <u>ERIOCHROME CYANINE R GR</u> (C.I.No.43820) reagent for aluminium	3564-18-9	10 gm	720	25 gm	1593
			100 gm	6003	500 gm	27909
E 1300	<u>ERIOCHROME BLUE BLACK B</u> metal indicator C. I. No. 14640	3564-14-5	5 gm	306	25 gm	846
E 1305	<u>ERIOGLAUCINE</u> (redox indicator) (C.I.No. 42090)	3844-45-9	10 gm	729	25 gm	1404
E 1306	<u>ERIOGLAUCINE A</u>	2650-18-2	5 gm	1062	25 gm	2979
E 1308	<u>ERYTHRITOL</u> for biochemistry	149-32-6	5 gm	369	25 gm	909
E 1310	<input type="checkbox"/> <u>ERYTHROMYCIN</u> for biochemistry	114-07-8	1 gm	1908	5 gm	4905
E 1315	<input type="checkbox"/> <u>ERYTHROSINE B</u> for microscopy (C.I.No.45430)	15905-32-5	25 gm	657	100 gm	2394
					500 gm	10602
E 1320	<u>ESBACH'S</u> reagent	- - - - -	125 ml	126	(10x125 ml)	1089
E 1327	<u>ESCHKA'S MIXTURE GR</u> for determination of sulfur in coal	8007-09-8	250 gm	11709	(4x250 gm)	39699
	<u>ESCULIN</u> please see <u>AESCULIN</u>					
E 1324	<u>ESTRIOL</u> 97%	50-27-1	100 mg	4302	500 mg	5229
			1 gm	8100	5 gm	POR
E 1328	<u>ESTRONE</u> for biochemistry	53-16-7	1 gm	3042	5 gm	11439
E 1331	<u>ETHANE-1,2-DISULPHONIC ACID DISODIUM SALT</u> ANHYDROUS 99% HPLC	5325-43-9	5 gm	873	25 gm	3897
E 1329	<u>ETHANE DITHIOL</u> for synthesis 99%	540-63-6	100 ml	9999	25 ml	3969
E 1330	<input type="checkbox"/> <u>ETHANE SULPHONIC ACID SODIUM SALT GR</u> for HPLC 99%	5324-47-0	1 gm	1890	5 gm	5904
E 1337	<u>ETHANOL GR</u> 99.8% (LAB REAGENT)	64-17-5	500 ml	999	(20x500) ml	18099
E 1338	<u>ETHANOL</u> for HPLC 99.8%	64-17-5	500 ml	4509	1 lt	8919
E 1345	<u>ETHANOLAMINE (mono)</u> for synthesis 99%	141-43-5	500 ml	342	5 lt	2907
E 1347	<u>ETHANOLAMINE (mono) GR</u> 99%+	141-43-5	500 ml	441	5 lt	3690
E 1350	<u>ETHANOLAMINE HYDROCHLORIDE</u> for synthesis 99%	2002-24-6	500 gm	1107	5 kg	9909
E 1355	<input type="checkbox"/> <u>ETHIDIUM BROMIDE</u> for biochemistry 99% GR	1239-45-8	100 mg	162	250 mg	360
			1 gm	459	5 gm	2034
			25 gm	9306	100 gm	36009
E 1356	<u>ETHIDIUM BROMIDE</u> Solution~1% in Water	1239-45-8	10 ml	1206	50 ml	1989
E 3676 *	<u>ETHIDIUM BROMIDE MONOAZIDE</u> , =95% (HPLC)	58880-05-0	1 mg	9999	5 mg	40590

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E 1357	<u>ETHIDIUM CHLORIDE GR 98%+</u>	602-52-8	1 gm	3069	5 gm	12069
E 1360	<u>2-ETHOXY ACETOPHENONE</u> for synthesis 98%	2142-67-8	10 gm	5139	25 gm	8109
E 1365 * ▾	<u>p-ETHOXY ACETOPHENONE</u> for synthesis 99%	1676-63-7			5 gm	1395
			25 gm	3204	100 gm	10503
E 1364	<u>p-ETHOXY BENZALDEHYDE</u> for synthesis 98%	10031-82-0			100 gm	9324
E 1366	<u>p-ETHOXY BENZOIC ACID</u> for synthesis 99%	619-86-3	10 gm	576	100 gm	3519
E 1368 * ▾	<u>p-ETHOXY CHRYSOIDINE HYDROCHLORIDE 98%+</u>	2313-87-3	1 gm	3609	5 gm	15903
E 1369 ▾	<u>2-ETHOXY ETHANOL</u> for synthesis 99%	110-80-5	500 ml	342	5 lt	2889
E 1367	<u>2-ETHOXY ETHANOL GR 99%+</u>	110-80-5	500 ml	423	5 lt	3015
E 1370 ▾	<u>2-ETHOXY ETHYL ACETATE</u> for synthesis 99%	111-15-9	500 ml	441	5 lt	2907
E 1371	<u>2-ETHOXY ETHYL ACETATE puriss 99%</u>	111-15-9			1 lt	3006
E 1374	<u>2-ETHOXY PHENOL</u> for synthesis 98%	94-71-3			100 ml	1395
			250 ml	3402	500 ml	5904
E 2648	<u>ETHYL ACETATE</u> (anhydrous) 99.8%	141-78-6	100 ml	3006	1 lt	4005
E 1380 ▾	<u>ETHYL ACETATE</u> for synthesis 99%	141-78-6	500 ml	261	5 lt	1602
E 1377	<u>ETHYL ACETATE puriss GR 99%+</u>	141-78-6	500 ml	288	5 lt	2079
E 1378	<u>ETHYL ACETATE</u> for spectroscopy 99%+	141-78-6			500 ml	405
E 1379	<u>ETHYL ACETATE</u> for HPLC 99%+	141-78-6			500 ml	405
E 1375 ▾	<u>ETHYL ACETO ACETATE</u> for synthesis 98%	141-97-9	500 ml	657	5 lt	5508
E 1376	<u>ETHYL ACETO ACETATE puriss GR 99%+</u>	141-97-9			1 lt	5049
E 1386	<u>ETHYL ACRYLATE</u> for synthesis 99%	140-88-5			500 ml	576
E 1373	<u>ETHYLAL 99%</u>	462-95-3			500 ml	1395
E 1382	<u>ETHYLAMINE 70%</u> solution for synthesis	75-04-7	500 ml	333	5 lt	2979
E 1388	<u>2-(ETHYLAMINO) ETHANOL</u> for synthesis 70%	110-73-6	250 ml	594	1 lt	1989
E 1389	<u>ETHYL 4-AMINOBENZOATE 98%+</u>	94-09-7	250 gm	3069	1 kg	10098
E 1385a ▾	<u>ETHYL ANTHRANILATE</u> for synthesis	87-25-2	100 ml	1908	500 ml	9603
E 1391 ▾	<u>3-ETHYL ANILINE 97%</u>	587-02-0	10 ml	6102	50 ml	18909
E 1392 ▾	<u>4-ETHYL ANILINE 98%</u>	589-16-2	100 ml	3906	500 ml	14904
E 1384 ▾	<u>n-ETHYL ANILINE</u> for synthesis 98%	103-69-5	500 ml	693	5 lt	5904
E 1387	<u>ETHYL BENZENE</u> for synthesis 99%	100-41-4	500 ml	585	5 lt	5112
E 1383	<u>ETHYL BENZOATE</u> for synthesis 98%	93-89-0	500 ml	936	5 lt	8703
E 1381 ▾	<u>ETHYL BENZOYL ACETATE</u> for synthesis	94-02-0	100 gm	2790	250 gm	POR
E 1385	<u>ETHYL BROMIDE (BROMO ETHANE)</u> for synthesis 99%	74-96-4	500 ml	1242	5 lt	POR
E 1390	<u>ETHYL BROMO ACETATE</u> for synthesis 96%	105-36-2	100 gm	1206	250 gm	2799
					500 gm	4806
E 1393	<u>ETHYL 3-BROMO BENZOATE</u> for synthesis 98%	24398-88-7	25 gm	2403	100 gm	8190
E 1394	<u>ETHYL 4-BROMO BENZOATE</u> for synthesis 98%	5798-75-4	25 gm	2403	100 gm	8406
E 1395	<u>ETHYL-2-BROMO PROPIONATE</u> for synthesis 98%	535-11-5	100 gm	1440	500 gm	5058
E 1397	<u>ETHYL-3-BROMO PROPIONATE</u> for synthesis 98%	539-74-2			100 gm	9099
E 1410	<u>2-ETHYL-1-BUTENE puriss 95%+</u>	760-21-4	10 ml	5409	50 ml	23049
E 1398	<u>ETHYL BUTYRATE</u> for synthesis	105-54-4			500 gm	1503
E 1400	<u>ETHYL CAPROATE</u> for synthesis	123-66-0			500 ml	2907
E 1399	<u>ETHYL CAPRYLATE</u> for synthesis	106-32-1			500 gm	2403
E 1401 ▾	<u>ETHYL CARBAZATE 98%</u>	4114-31-2	25 gm	1179	100 gm	4005
E 1415	<u>ETHYL CELLULOSE (18-22 CPS)</u>	9004-57-3	250 gm	1908	500 gm	3519
					5 kg	30609
E 1416	<u>ETHYL CELLULOSE</u> Low Viscosity (7 CPS)	9004-57-3			500 gm	3789
E 1425	<u>ETHYL CHLORO ACETATE</u> for synthesis 98%	105-39-5	500 ml	585	5 lt	5319
E 1430 ▾	<u>ETHYL 4-CHLORO ACETO ACETATE</u> for synthesis 98%	638-07-3	100 gm	2043	500 gm	9099

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
E 1433	<u>ETHYL CHLORO FORMATE</u> puriss 99%+	541-41-3			1 lt	12069
E 1435	<u>ETHYL-2-CHLORO PROPIONATE</u> for synthesis 95%	535-13-7			100 ml	5211
E 1445	<input type="checkbox"/> <u>ETHYL CINNAMATE</u> for synthesis	103-36-6	500 ml	3402	5 lt	30609
E 1455	<input type="checkbox"/> <u>ETHYL CYANO ACETATE</u> for synthesis 98%	105-56-6	500 ml	909	5 lt	8307
E 1457	<u>ETHYL CYCLOHEXANE</u> 99%	1678-91-7			500 ml	999
E 1456	<u>ETHYL DECANOATE</u> for synthesis 98%+	110-38-3	500 ml	11799	1 kg	20799
E 1451	<input checked="" type="checkbox"/> <u>1-ETHYL-3-3 DIMETHYL AMINO PROPYLCARBODIMIDE</u>	1892-57-5	5 gm	441	25 gm	1629
	<u>HYDROCHLORIDE</u> for synthesis 99%		100 gm	5688	1 kg	53001
	<u>n-ETHYL DI-iso-PROPYLAMINE</u> please see					
	<u>DI-iso-PROPYL ETHYLAMINE</u>					
	<u>ETHYLENE CHLOROHYDRIN</u> please see <b>C 2071/2072</b>					
E 1465	<input type="checkbox"/> <u>ETHYLENE DIAMINE</u> for synthesis 99%	107-15-3	500 ml	693	5 lt	5409
E 1467	<u>ETHYLENE DIAMINE GR 99%+</u>	107-15-3	500 ml	1305	5 lt	POR
E 1475	<u>ETHYLENE DIAMINE DIACETATE</u> for synthesis 98%	38734-69-9	25 gm	6039	100 gm	13059
E 1476	<input type="checkbox"/> <u>ETHYLENE DIAMINE DIHYDROCHLORIDE</u> 99%	333-18-6	100 gm	414	500 gm	1773
E 1478	<u>ETHYLENE DIAMINE SULPHATE</u> for synthesis 99%	22029-36-3			100 gm	6039
E 1479	<u>E.D.T.A. solution N/50</u> for volumetric solution	60-00-4			500 ml	288
E 1485	<input type="checkbox"/> <u>ETHYLENE DIAMINE TETRA ACETIC ACID</u> for synthesis 99%	60-00-4	100 gm	189	500 gm	675
					5 kg	5904
E 1487	<input type="checkbox"/> <u>ETHYLENE DIAMINE TETRA ACETIC ACID GR 99%+</u>	60-00-4	100 gm	279	500 gm	936
	for complexometry				5 kg	8109
E 1488	<input type="checkbox"/> <u>EDTA CALCIUM DISODIUM SALT</u> for synthesis 97%	62-33-9	500 gm	963	5 kg	8910
E 1488a	<input type="checkbox"/> <u>EDTA CALCIUM SALT</u> for synthesis 98%	8014-93-5	500 gm	909	5 kg	8109
E 1489	<input type="checkbox"/> <u>ETHYLENE DIAMINE TETRA ACETIC ACID</u>	25102-12-9	100 gm	189	500 gm	846
	<u>DIPOTASSIUM SALT GR 99%+</u>				5 kg	7029
E 1495	<input type="checkbox"/> <u>ETHYLENE DIAMINE TETRA ACETIC ACID</u>	6381-92-6	100 gm	162	500 gm	558
	<u>DISODIUM SALT 99%</u>				5 kg	5112
E 1497	<u>ETHYLENE DIAMINE TETRA ACETIC ACID</u>	6381-92-6	100 gm	189	500 gm	648
	<u>DISODIUM SALT GR 99%+</u>				5 kg	5904
E 1506	<u>EDTA DISODIUM SALT DIHYDRATE</u> 99% (Molecular Biology Grade)	6381-92-6	100 gm	1539	500 gm	3159
E 1505	<input type="checkbox"/> <u>ETHYLENE DIAMINE TETRA ACETIC ACID FERRIC</u>	15708-41-5	100 gm	216	250 gm	567
	<u>SODIUM SALT</u> for synthesis 98%				500 gm	990
E 1508	<u>ETHYLENE DIAMINE TETRA ACETIC ACID</u>	14402-88-1	500 gm	774	100 gm	306
	<u>MAGNESIUM DISODIUM SALT</u> 98.5%				5 kg	6408
E 1520	<u>ETHYLENE DIAMINE TETRA ACETIC ACID TRI</u>	65501-24-8	250 gm	486	1 kg	1449
	<u>POTASSIUM SALT</u> (dihydrate) 99% Reagent for complexometry					
E 1507	<input type="checkbox"/> <u>EDTA MAGNESIUM SALT</u> for synthesis 97%	12312-36-6	100 gm	333	500 gm	837
					5 kg	6696
E 1525	<input type="checkbox"/> <u>ETHYLENE DIAMINE TETRA ACETIC</u>	12312-36-6	100 gm	1215	500 gm	5004
	<u>ACID MAGNESIUM SALT 98% GR</u>					
E 1515	<input type="checkbox"/> <u>ETHYLENE DIAMINE TETRA ACETIC</u>	64-02-8	100 gm	306	500 gm	828
	<u>ACID TETRA SODIUM SALT 98%</u>				5 kg	6624
E 1545	<input type="checkbox"/> <u>ETHYLENE GLYCOL</u> for synthesis 99%	107-21-1	500 ml	288	5 lt	2502
E 1547	<u>ETHYLENE GLYCOL</u> puriss GR 99%+	107-21-1	500 ml	351	5 lt	2907
	<u>ETHYLENE GLYCOL DIMETHYL</u>					
	<u>ETHER</u> please see <u>1,2-DIMETHOXY ETHANE</u>					
E 1541	<u>ETHYLENE GLYCOL MONOBUTYL ETHER ACETATE</u> 98%+	112-07-2	500 ml	504	1 lt	891
					5 lt	3879
E 1544	<input type="checkbox"/> <u>ETHYLENE GLYCOL mono-STEARATE</u> for synthesis	111-60-4	500 gm	1089	5 kg	9207



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
E 1527	<u>3,4-ETHYLENEDIOXYTHIOPHENE</u> 97%	126213-50-1	5 gm	4599	10 gm	7929
E 1546	<u>ETHYLENE UREA</u> for synthesis 96%+	120-93-4	250 gm	7209	500 gm	12069
E 1666	<u>ETHYLENE-VINYL ACETATE</u> pellets (Poly(ethylene-co-vinyl acetate))	24937-78-8	250 gm	6093	500 gm	10809
E 1548	<u>ETHYL EOSIN</u> for microscopy (C.I.No. 45386)	21514-87-4	5 gm	4509	10 gm	6903
E 1550	<u>ETHYLENE THIOUREA</u> for synthesis 97%+	96-45-7	100 gm	1503	500 gm	4059
E 1553	<u>ETHYL FORMATE</u> for synthesis 98%	109-94-4	500 ml	585	5 lt	5409
E 1554	<u>ETHYL HEPTANOATE</u> for synthesis	106-30-9			500 gm	2205
E 1555	<input type="checkbox"/> <u>2-ETHYL HEXANOIC ACID</u> for synthesis 99%	149-57-5	500 ml	522	5 lt	4302
E 1556	<input type="checkbox"/> <u>2-ETHYL HEXANOIC ACID</u> puriss 99%+	149-57-5			1 lt	6003
E 1565	<input type="checkbox"/> <u>2-ETHYL-1-HEXANOL</u> for synthesis 99%	104-76-7	500 ml	396	5 lt	3159
E 1568	<u>2-ETHYL HEXYL ACETATE</u> Puriss 99%	103-09-3			500 ml	999
E 1575	<input type="checkbox"/> <u>2-ETHYL HEXYL ACRYLATE</u> (acrylic acid 2-ethyl hexyl ester) for synthesis 99%	103-11-7	500 ml	468	5 lt	3906
E 1577	<u>2-ETHYL HEXYL ACRYLATE</u> GR 99%+	103-11-7			1 lt	5904
E 8111	<input type="checkbox"/> <u>2-ETHYLHEXYL BROMIDE</u> 95%+	18908-66-2	100 gm	1908	500 gm	8208
E 1578	<u>2-ETHYLHEXYL METHACRYLATE</u> for synthesis (Stabilized) 98%	688-84-6	250 ml	999	1 lt	2970
E 1579 *	<u>ETHYL HYDROCUPREINE HYDROCHLORIDE</u>	3413-58-9	100 mg	3807	1 gm	24039
E 1580	<input type="checkbox"/> <u>ETHYL P-HYDROXY BENZOATE</u> for synthesis 99%	120-47-8	500 gm	1296	5 kg	11079
E 1595	<input type="checkbox"/> <u>ETHYL IODIDE</u> for synthesis 99%	75-03-6	100 ml	3807	250 ml	7902
E 1596	<u>ETHYL iso-BUTYRATE</u> for synthesis	97-62-1			500 gm	1602
E 1598	<u>ETHYL iso-VALERATE</u> for synthesis	108-64-5			500 gm	1908
E 1602	<input type="checkbox"/> <u>ETHYL LACTATE</u> for synthesis 99%	97-64-3	250 ml	963	500 ml	1890
			1 lt	3591	5 lt	15039
E 1600	<u>ETHYLMAGNESIUM BROMIDE</u> solution 1.0 M in THF	925-90-6	100 ml	5049	500 ml	24039
E 1601	<u>ETHYLMAGNESIUM CHLORIDE</u> solution 2.0 M in THF	2386-64-3	100 ml	5409	500 ml	20709
E 1603 *	<u>n-ETHYL MALEIMIDE</u> for synthesis 98%	128-53-0			1 gm	999
			5 gm	1593	25 gm	6903
E 1605	<input type="checkbox"/> <u>ETHYL METHANE SULFONATE</u> 98% (plant mutagen)	62-50-0	5 gm	504	10 gm	792
			100 gm	6903	500 gm	POR
E 1604	<input type="checkbox"/> <u>N-ETHYLMETHYLAMINE</u> 99%	624-78-2	5 gm	3402	25 gm	14094
E 1606	<u>ETHYLMETHYL FORMAMIDE</u> pure	28860-25-5	25 gm	POR	100 gm	POR
E 1607	<input type="checkbox"/> <u>1-ETHYL 2-METHYL INDOLE</u> 97%	40876-94-6			25 gm	32049
E 1615	<u>ETHYL METHYL KETONE</u> for synthesis 99% (End user certificate required)	78-93-3	500 ml	522	5 lt	4806
E 1617	<u>ETHYL METHYL KETONE</u> GR 99%+ (End user certificate required)	78-93-3	500 ml	594	5 lt	5220
E 1619	<u>ETHYL METHYL KETONE</u> for HPLC 99.7% (End user certificate required)	78-93-3			500 ml	693
E 1618	<input type="checkbox"/> <u>n-ETHYL MORPHOLINE</u> for synthesis 98%	100-74-3	250 ml	792	1 lt	2970
E 1625	<input type="checkbox"/> <u>ETHYL OLEATE</u> for synthesis 99%	111-62-6	500 ml	684	5 lt	5472
E 1630	<u>ETHYL ORANGE SODIUM SALT</u>	62758-12-7			10 gm	2907
E 1635	<input type="checkbox"/> <u>ETHYL PHENYL ACETATE</u> for synthesis	101-97-3	500 ml	1809	5 lt	15039
E 1640	<input type="checkbox"/> <u>n-ETHYL PIPERAZINE</u> for synthesis 99%	5308-25-8	250 ml	1674	1 lt	5949
E 1641	<u>ETHYL PIPERAZINE-1-CARBOXYLATE</u> 99%	120-43-4			25 gm	2439
E 1645	<input type="checkbox"/> <u>ETHYL PROPIONATE</u> for synthesis	105-37-3	500 ml	1692	5 lt	13059
E 1650	<input type="checkbox"/> <u>ETHYL PYRUVATE</u> for synthesis 97%	617-35-6	25 gm	693	100 gm	1683
					500 gm	7659
E 1655	<u>ETHYL SALICYLATE</u> for synthesis	118-61-6	500 ml	2007	5 lt	16992
E 1661	<input type="checkbox"/> <u>ETHYL SILICATE</u> for synthesis	78-10-4	500 ml	1449	5 lt	11592
E 0146	<u>ETHYL 1,1,2,2-TETRAFLUOROETHYL ETHER</u> 97%	512-51-6	5 gm	3006	25 gm	14049
E 1662	<input type="checkbox"/> <u>ETHYL TRI FLUORO ACETATE</u> 99%	383-63-1	100 gm	1089	500 gm	4779
E 1663	<input type="checkbox"/> <u>ETHYL TRIPHENYL PHOSPHONIUM BROMIDE</u> for synthesis 99%	1530-32-1	25 gm	387	100 gm	1179



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SPECIAL RATES FOR MULTIPLE/BULK PACKINGS Email : sales@ottokemi.com

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
E 1665	<input type="checkbox"/> <u>ETHYL VANILIN</u> for synthesis 99%	121-32-4	100 gm	1179	500 gm	4779
E 1667	<u>ETHYL VIOLET</u> C. I. No. 42600 for <b>Microscopy</b>	2390-59-2	25 gm	873	5 gm	459
E 1670	<u>EUCALYPTUS OIL</u> for synthesis	84625-32-1			250 ml	1269
E 1669	<u>UDRAGIT E-100</u>	24938-16-7	100 gm	8109	250 gm	13509
E 1668	<u>UDRAGIT EPO</u>	24938-16-7	100 gm	8109	250 gm	13509
E 1671	<input type="checkbox"/> <u>UDRAGIT L-100</u> for synthesis	25086-15-1	25 gm	1908	100 gm	3708
			250 gm	7002	500 gm	12069
E 1672	<input type="checkbox"/> <u>UDRAGIT S-100</u> for synthesis	25086-15-1	25 gm	1980	100 gm	3807
			250 gm	7389	500 gm	12339
E 1673	<input type="checkbox"/> <u>UDRAGIT RL-100</u> for synthesis	33434-24-1	25 gm	1989	100 gm	3906
			250 gm	8001	500 gm	14409
E 1674	<input type="checkbox"/> <u>UDRAGIT RS-100</u> for synthesis	33434-24-1	25 gm	2403	100 gm	4905
			250 gm	8919	500 gm	15039
E 1675	<u>EUGENOL</u> extra pure 99%	97-53-0	100 gm	990	500 gm	4689
E 1676	<u>EUGENOL ACETATE</u> for synthesis	93-28-7			500 gm	6003
E 1685	<u>EUPAROL</u> for microscopy	- - - -			100 gm	576
E 1690	<u>EUROPIUM INGOT 99.9%</u>	7440-53-1	1 gm	18090	5 gm	60309
E 1706	<input type="checkbox"/> <u>EUROPIUM(III) ACETATE</u> hydrate 99.9%	62667-64-5	5 gm	8109	25 gm	28089
E 1707	<input type="checkbox"/> <u>EUROPIUM(III) ACETATE</u> hydrate 99.99%	62667-64-5	1 gm	2619	5 gm	8649
E 1710	<input type="checkbox"/> <u>EUROPIUM(III) ACETATE</u> hydrate 99.999%	62667-64-5	1 gm	2790	10 gm	20709
E 1715	<input type="checkbox"/> <u>EUROPIUM(II) BROMIDE 99.99%</u> (metals basis)	13780-48-8	1 gm	9909	5 gm	30609
E 1725	<input type="checkbox"/> <u>EUROPIUM(III) CARBONATE</u> hydrate 99.99%	86546-99-8	1 gm	2970	5 gm	12069
E 1735	<input type="checkbox"/> <u>EUROPIUM(III) CHLORIDE</u> puriss, 99.99%	10025-76-0	1 gm	6003	5 gm	21689
E 1741	<u>EUROPIUM(III) FLUORIDE</u> anhydrous 99.5%	13765-25-8	1 gm	2619	5 gm	8406
E 1742	<u>EUROPIUM(III) FLUORIDE</u> anhydrous 99.9%	13765-25-8	1 gm	2790	10 gm	21069
E 1745	<input type="checkbox"/> <u>EUROPIUM(III) FLUORIDE</u> anhydrous 99.98%	13765-25-8			1 gm	2907
			5 gm	10602	25 gm	39906
E 1750	<input type="checkbox"/> <u>EUROPIUM(III) NITRATE</u> hexahydrate 99.9%	10031-53-5	1 gm	3906	5 gm	8190
			10 gm	14094	50 gm	50607
E 1755	<input type="checkbox"/> <u>EUROPIUM(III) NITRATE</u> hydrate 99.99%	100587-95-9	500 mg	4905	1 gm	6093
			5 gm	8910	25 gm	36090
E 1760	<input type="checkbox"/> <u>EUROPIUM(III) OXALATE</u> hydrate, 99.9%	152864-32-9	1 gm	3006	5 gm	12069
E 1693	<u>EUROPIUM OXIDE 99%</u>	1308-96-9	1 gm	1179	5 gm	4005
					25 gm	16029
E 1695	<input type="checkbox"/> <u>EUROPIUM OXIDE 99.9%</u>	1308-96-9	1 gm	1494	5 gm	4959
			25 gm	22059	100 gm	76059
E 1694	<input type="checkbox"/> <u>EUROPIUM OXIDE 99.99%</u>	1308-96-9	1 gm	2601	5 gm	7506
			25 gm	27099	100 gm	81090
E 1696	<u>EUROPIUM OXIDE 99.999%</u>	1308-96-9	1 gm	6903	5 gm	8406
E 1765	<input type="checkbox"/> <u>EUROPIUM(III) 2,4-PENTANEDIONATE</u> hydrate, 99.9%	181266-82-0	1 gm	9909	5 gm	30609
E 1776	<u>EUROPIUM(III) SULFATE</u> octahydrate 99.9%	10031-55-7	1 gm	3006	10 gm	24039
E 1775	<input type="checkbox"/> <u>EUROPIUM(III) SULFATE</u> octahydrate 99.99%	10031-55-7	5 gm	16029	10 gm	30609
E 1705	<u>EVANS BLUE</u> for <b>microscopy</b> (C.I. 23860)	314-13-6	5 gm	216	25 gm	846
E 1800 *	<u>EVEROLIMUS</u> for <b>biochemistry 90%</b>	159351-69-6	10 mg	21069	25 mg	36099
E 5409 *	<u>EVODIAMINE</u> , 98%	518-17-2			100 mg	4005
			250 gm	9405	1 gm	30006
F 1210 *	<u>FARNESOL 95%</u>	4602-84-0			10 ml	4905
F 1213	<u>FAST BLACK K SALT</u>	64071-86-9	1 gm	8109	5 gm	19089
F 1215	<input type="checkbox"/> <u>FAST BLUE B SALT</u> (C.I. No. 37235) for <b>microbiology</b>	14263-94-6	25 gm	630	100 gm	2304
			500 gm	9909	1 kg	POR

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F 1225	<input type="checkbox"/> <u>FAST BLUE BB SALT</u> (C.I.No. 37175) for microbiology	5486-84-0	5 gm	5904	25 gm	22059
F 1226	<u>FAST BLUE RR SALT</u> (C.I. 37155)	14726-29-5	10 gm	6939	25 gm	16902
F 1235	<input type="checkbox"/> <u>FAST GARNET GBC SALT</u> purified (C.I. 37210)	101-89-3	10 gm	234	25 gm	423
F 1245	<input type="checkbox"/> <u>FAST GREEN</u> for microscopy (C.I.42000)	-----	25 gm	135	100 gm	315
F 1248	<input type="checkbox"/> <u>FAST GREEN FCF</u> for microscopy (C.I. 53171)	2353-45-9	5 gm	369	25 gm	1404
			100 gm	4914	500 gm	19656
F 1249	<u>FAST RED E</u> (C.I.No. 16045)	2302-96-7			25 gm	585
F 1255	<input type="checkbox"/> <u>FAST SULPHONE BLACK F</u> (C.I. No. 26990)	3682-47-1	10 gm	279	25 gm	432
					100 gm	1692
F 1266	<u>FAST VIOLET B salt</u> for microscopy(C.I.No. 37165)	14726-28-4	1 gm	6003	5 gm	23049
F 1268	<u>FATEL CALF SERUM</u> for biochemistry	-----	100 ml	3609	500 ml	17019
F 1270	<u>FAT RED 7B</u> (C.I.No. 26050)	6368-72-5			10 gm	5607
F 1271	<u>FEHLING'S SOLUTION A</u>	-----	500 ml	243	5 lt	1944
F 1272	<u>FEHLING'S SOLUTION B</u>	-----	500 ml	369	5 lt	2952
F 1273	<u>FERRIC ACETATE</u>	10450-55-2	100 gm	909	500 gm	2808
F 1275	<input type="checkbox"/> <u>FERRIC ACETYL ACETONATE</u> for synthesis 98%	14024-18-1	100 gm	1602	500 gm	7299
	<u>FERRIC AMMONIUM CITRATE</u> please see <u>AMONIUM FERRIC CITRATE</u>					
F 1279	<input type="checkbox"/> <u>FERRIC AMMONIUM OXALATE</u>	14221-47-7			500 gm	1602
F 1280	<u>FERRIC BORATE</u>	20452-97-6			500 gm	3006
F 1290	<u>FERRIC CARBONATE</u>	-----			500 gm	1008
F 1295	<input type="checkbox"/> <u>FERRIC CHLORIDE</u> anhydrous 98%	7705-08-0	500 gm	225	5 kg	1971
F 1297	<u>FERRIC CHLORIDE</u> GR anhydrous 99%+	7705-08-0	500 gm	360	5 kg	2790
F 1305	<input type="checkbox"/> <u>FERRIC CHLORIDE</u> (hexahydrate) 99%	10025-77-1	500 gm	261	5 kg	2259
F 1307	<u>FERRIC CHLORIDE</u> (hexahydrate) GR 99%+	10025-77-1	500 gm	396	5 kg	3051
F 1315	<input type="checkbox"/> <u>FERRIC CITRATE</u> 98%	17217-76-4	500 gm	846	5 kg	8001
F 1320	<u>FERRIC HYDROXIDE POLYMALTOSE</u> complex	-----	500 gm	3402	2.5 kg	13059
F 1325	<input type="checkbox"/> <u>FERRIC NITRATE</u> extra pure 98%	7782-61-8	500 gm	225	5 kg	1971
F 1327	<u>FERRIC NITRATE</u> GR 98%+	7782-61-8	500 gm	792	5 kg	6903
F 1330	<u>FERRIC OXALATE</u>	15321-61-6			500 gm	1602
F 1333	<input type="checkbox"/> <u>FERRIC OXIDE</u> black	1309-37-1	500 gm	234	5 kg	1971
F 1335	<input type="checkbox"/> <u>FERRIC OXIDE RED</u> 98%	1309-37-1	500 gm	234	5 kg	1971
F 1339	<u>FERRIC PERCHLORATE GR</u> (End user certificate required)	13537-24-1			100 gm	8109
F 1340	<input type="checkbox"/> <u>FERRIC (ORTHO)PHOSPHATE</u>	10045-86-0	500 gm	837	5 kg	7659
F 1345	<u>FERRIC PYROPHOSPHATE</u>	10058-44-3	500 gm	837	5 kg	7659
F 1356	<input type="checkbox"/> <u>FERRIC SULPHATE</u> exciccated	15244-10-7	500 gm	387	5 kg	3303
F 1357	<input type="checkbox"/> <u>FERRIC SULFATE GR</u>	15244-10-7	500 gm	684	5 kg	6408
F 1358	<u>FERRIC SULPHATE</u> pentahydrate 97%	142906-29-4	100 gm	6903	500 gm	31059
F 1359	<u>FERRIC TARTRATE</u>	2944-68-5			500 gm	4059
F 1360	<input type="checkbox"/> <u>FERROCENE</u> for synthesis 98%	102-54-5	25 gm	549	100 gm	1107
			500 gm	5040	1 kg	8703
F 1367	<u>FERROIN SOLUTION</u> GR (redox indicator)	14634-91-4	25 ml	261	100 ml	738
					500 ml	3105
F 1368	<u>FERRON</u> GR 99%+	547-91-1	5 gm	2502	25 gm	2907
					100 gm	7038
F 1370	<u>FERROUS AMMONIATE</u>	-----			500 gm	1305
F 1372	<u>FERROUS CARBONATE</u>	563-71-3	500 gm	990	5 kg	8010
F 1375	<input type="checkbox"/> <u>FERROUS CHLORIDE</u> (hydrate) extra pure 99%	13478-10-9	500 gm	666	5 kg	5328
F 1377	<input type="checkbox"/> <u>FERROUS CHLORIDE</u> (hydrate) GR 99%+	13478-10-9	250 gm	909	1 kg	3186
F 1378	<u>FERROUS FUMARATE</u> for synthesis	141-01-5	500 gm	558	5 kg	4806
F 1379	<u>FERROUS GLUCONATE</u> for synthesis	299-29-6	500 gm	1404	5 kg	11079

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
F 1380	<u>FERROUS GLYCINE SULPHATE</u> for synthesis	17169-60-7	500 gm	477	5 kg	3816
F 1381	<u>FERROUS OXALATE</u>	516-03-0	500 gm	909	5 kg	8019
F 0414	<u>FERROUS OXIDE</u> 99.5%	1345-25-1	5 gm	9639	25 gm	32049
F 1382	<u>FERROUS PHOSPHATE</u>	10028-23-6	500 gm	891	5 kg	8001
F 1385	☑ <u>FERROUS SULFATE</u> extra pure 99% (heptahydrate)	7782-63-0	500 gm	117	5 kg	837
F 1387	☑ <u>FERROUS SULFATE</u> GR 99%+ (heptahydrate)	7782-63-0	500 gm	216	5 kg	1908
F 1386	<u>FERROUS SULFATE</u> extra pure exsiccated (dried)(monohydrate)	13463-43-9	500 gm	153	5 kg	1404
F 1395	☑ <u>FERROUS SULFIDE</u> fused stick	1317-37-9	1 kg	441	5 kg	1980
F 1405	☑ <u>FERULIC ACID</u> for synthesis 98%	537-98-4	5 gm	495	10 gm	909
			25 gm	2106	100 gm	7209
F 1404	<u>FIELD'S STAIN A</u> solution for microscopy	-----	125 ml	99	500 ml	342
F 1409	<u>FIELD'S STAIN B</u> solution for microscopy	-----	125 ml	99	500 ml	342
F 1406	<u>FIELD'S STAIN A</u> for microscopy	-----	5 gm	99	25 gm	171
					1 kg	4905
F 1407	<u>FIELD'S STAIN B</u> for microscopy	-----	5 gm	99	25 gm	171
					1 kg	4905
F 1408	<u>FILTER AID</u> powder	99439-28-8	500 gm	297	5 kg	2601
F 1400	✱ <u>FIREFLY LANTERN EXTRACT</u> for ATP determination	-----			50 mg	36099
F 1401	✱ <u>FISETIN</u> puriss 98%+	345909-34-4	100 mg	6606	500 mg	11304
F 1414	✱ <u>FLAVIN mononucleotide</u> 73-79%	130-40-5	5 gm	5004	10 gm	7029
F 1410	☑ <u>FLUORENE</u> for synthesis 95%	86-73-7	100 gm	1791	250 gm	4149
			500 gm	7902	1 kg	13059
F 1413	✱ <u>9-FLUORENE METHANOL</u> 99%	24324-17-2	10 gm	1494	50 gm	6705
F 1411	☑ <u>9-FLUORENONE</u> for synthesis 99%	486-25-9	100 gm	1179	250 gm	2205
			500 gm	4005	1 kg	6903
F 1412	✱ <u>9-FLUORENONE 2-CARBOXYLIC ACID</u>	784-50-9	5 gm	2106	25 gm	9207
F 1415	☑ <u>FLUORESCINE</u> (C.I. 45350) indicator	2321-07-5	25 gm	189	100 gm	585
			500 gm	2403	1 kg	4590
	<u>FLUORECEINE COMPLEXONE</u> please see <u>CALCEIN</u>					
F 1417	☑ <u>FLUOROSCIENCE DIACETATE</u> puriss	596-09-8			5 gm	3807
F 1416	☑ <u>FLUORESCINE SODIUM</u> (C.I. 45350) indicator	518-47-8	25 gm	252	100 gm	738
			500 gm	3501	1 kg	6705
F 1418	✱ <u>FLUORESCIN ISO-THIOCYANATE</u> (10%) on celite extra pure for <b>biochemistry</b>	3326-32-7	100 mg	3609	250 mg	8001
					1 gm	26901
F 1419	✱ <u>FLUORESCIN ISOTHIOCYANATE ISOMER I</u> suitable for protein labeling, =90% (HPLC), powder	3326-32-7			250 mg	8604
F 0481	✱ <u>FLUORESCIN 5(6)-ISOTHIOCYANATE</u> mixture of 2 components, =90% (HPLC)	27072-45-3	100 mg	7092	1 gm	16902
F 1425	<u>CLORISIL</u> 60-100 mesh for <b>column-chromatography</b>	215-681-1	100 gm	2169	500 gm	9405
F 1435	☑ <u>FLUOBORIC ACID</u> 40% for synthesis	16872-11-0	500 gm	504	5 kg	4059
F 5111	✱ <u>FLUCONAZOLE</u> 98%+	86386-73-4	100 mg	4005	500 mg	6003
			1 gm	8604	5 gm	27090
F 1436	<u>FLUOSILICIC ACID</u> for synthesis	16961-83-4	500 ml	693	5 lt	6309
F 1445	☑ <u>4-FLUORO ACETOPHENONE</u> for synthesis 98%	403-42-9	25 gm	585	100 gm	1602
					500 gm	5409
F 1444	☑ <u>2-FLUORO ANILINE</u> for synthesis 98%	348-54-9	100 ml	891	500 ml	4149
F 1447	☑ <u>3-FLUORO ANILINE</u> 99%	372-19-0	25 gm	4509	100 gm	14409
F 1446	☑ <u>4-FLUORO ANILINE</u> for synthesis 98%	371-40-4	100 ml	792	500 ml	3519
F 1448	☑ <u>4-FLUORO BENZALDEHYDE</u> for synthesis 98%	459-57-4	100 gm	1503	500 gm	5805

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F 1455	<u>FLUORO BENZENE</u> for synthesis 99%	462-06-6	250 ml	1233	500 ml	1890
F 1460	<u>2-FLUORO BENZOIC ACID</u> 99% for synthesis	445-29-4	100 gm	1206	500 gm	5139
F 1462	<u>4-FLUORO BENZOIC ACID</u> Puriss 99%	456-22-4	100 gm	1206	500 gm	5139
F 1458	<u>o-FLUORO BENZONITRILE</u> 99%	394-47-8	10 gm	2601	100 gm	11592
					250 gm	26082
F 1459	<u>p-FLUORO BENZONITRILE</u> 99%	1194-02-1	5 gm	1449	25 gm	2394
					100 gm	8829
F 1465	<u>4-FLUORO BENZOPHENONE</u> Puriss 99%	345-83-5	25 gm	1107	100 gm	3006
					500 gm	13905
F 1471	<u>p-FLUORO BROMO BENZENE</u> 97%+	460-00-4	25 gm	909	100 gm	3006
F 1476	<u>2-FLUORO-4-BROMO PYRIDINE</u> 97%	128071-98-7	1 gm	12969	5 gm	40509
F 1464 *	<u>5-FLUORO CYTOSIN</u> for biochemistry 99%	2022-85-7	250 mg	1143	1 gm	2619
			5 gm	4509	25 gm	16020
F 1467	<u>1-FLUORO-2-4-DINITRO BENZENE</u> GR 99%+	70-34-8	25 gm	891	50 gm	1602
			100 gm	3015	250 gm	7101
F 1468	<u>2-FLUORO-5-NITRO ANILINE</u> for synthesis 98%+	369-36-8	25 gm	2889	100 gm	9603
F 1472	<u>1-FLUORO-2-NITRO BENZENE</u> 98%	1493-27-2	100 gm	3069	250 gm	6903
F 1469	<u>1-FLUORO-4-NITRO BENZENE</u> 98% for synthesis	350-46-9	100 ml	1692	500 ml	7902
F 1466	<u>2-FLUORO PHENOL</u> 98%	367-12-4	25 gm	4509	100 gm	10908
F 1468a	<u>4-FLUORO PHENOL</u> puriss GR 99%	371-41-5	25 gm	819	100 gm	2889
F 1470	<u>4-FLUORO PHENYL ACETIC ACID</u> for synthesis 98%	405-50-5	5 gm	1305	25 gm	2898
F 1474	<u>1-(4-FLUOROPHENYL) PIPERAZINE</u> 98%	2252-63-3			10 gm	3906
F 1477	<u>2-FLUORO PYRIDINE</u> 98%	372-48-5	10 gm	2799	100 gm	18099
F 1473	<u>4-FLUORO TOLUENE</u> puriss 99%	352-32-9	100 gm	1305	500 gm	6489
F 1475 *	<u>5-FLUORO URACIL</u> extra pure 99%	51-21-8	1 gm	459	5 gm	1566
					25 gm	6003
F 3145	<u>FMOC-S-ACETAMIDO METHYL-L-CYSTEINE</u> for biochemistry 98%+	86060-81-3	10 gm	13509	25 gm	23409
F 3080	<u>FMOC-L-ALANINE</u> puriss for biochemistry 99%	35661-39-3	5 gm	801	25 gm	3420
					100 gm	9999
F 3087a	<u>FMOC-AMIDE</u> for biochemistry	84418-43-9	1 gm	8109	5 gm	POR
F 3085	<u>FMOC-L-ASPARGINE</u> puriss for biochemistry 99%	71989-16-7	5 gm	801	25 gm	3420
					100 gm	9999
F 3140	<u>FMOC-L-ASPARTIC ACID-4- BENZY ESTER</u> for biochemistry 98%+	71989-23-6	1 gm	2979	5 gm	8190
F 3150	<u>FMOC-S-BENZYL-L-CYSTEINE (FMOC-L-Cys(BZL)-OH</u> for biochemistry 98%+	53298-33-2	10 gm	9999	25 gm	16209
F 3087	<u>FMOC-CHLORIDE</u> for biochemistry	28920-43-6	5 gm	585	25 gm	2169
					100 gm	7479
F 3090	<u>FMOC-L-GLUTAMINE</u> puriss for biochemistry 99%	71989-20-3	5 gm	801	25 gm	2439
					100 gm	7992
F 3155	<u>FMOC-L-GLUTAMIC ACID-BENZYL ESTER</u> for biochemistry 98%+	123639-61-2	10 gm	9999	25 gm	17109
F 3095	<u>FMOC-L-GLYCINE</u> puriss for biochemistry 99%	29022-11-5	5 gm	801	25 gm	3420
					100 gm	9999
F 3100	<u>FMOC-L-ISO LEUCINE</u> puriss for biochemistry 99%	86060-84-6	5 gm	801	25 gm	3420
					100 gm	9999
F 3105	<u>FMOC-L-LEUCINE</u> puriss for biochemistry 99%	35661-60-0	5 gm	801	25 gm	3420
					100 gm	9999
F 3106	<u>FMOC-L-LYS(ALLOC)-OH</u> for biochemistry 98%	146982-27-6	1 gm	6003	5 gm	27909
F 3160	<u>FMOC-N<sub>ε</sub>-Z-L-LYSINE</u> for biochemistry 98%+	86060-82-4	10 gm	11709	25 gm	20709

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F 3110	<u>Fmoc-L-Methionine</u> puriss for biochemistry 99%	71989-28-1	5 gm	801	25 gm	3420
					100 gm	9999
F 3165	<u>Fmoc-4-Nitro-L-Phenylalanine</u> for biochemistry 98%+	95753-55-2	10 gm	6759	25 gm	11097
F 3115	<u>Fmoc-L-Phenyl Alanine</u> puriss for biochemistry 99%	35661-40-6	5 gm	801	25 gm	3420
					100 gm	9999
F 3170	<u>Fmoc-D-Phenylglycine</u> for biochemistry 98%+	111524-95-9	10 gm	6021	25 gm	10539
F 3175	<u>Fmoc-L-Phenylglycine</u> for biochemistry 98%+	102410-65-1	10 gm	5301	25 gm	9279
F 3120	<u>Fmoc-L-Proline</u> puriss for biochemistry 99%	71989-31-6	5 gm	801	25 gm	3420
					100 gm	9999
F 3180	<u>Fmoc-O-Benzyl-L-Serine</u> for biochemistry 98%+	83792-48-7	10 gm	22509	25 gm	39699
F 3125	<u>Fmoc-L-Serine</u> puriss for biochemistry 99%	73724-45-5	5 gm	1179	25 gm	4804
					100 gm	14499
F 3130	<u>Fmoc-L-Threonine</u> puriss for biochemistry 99%	73731-37-0	5 gm	1179	25 gm	4804
					100 gm	14499
F 3135	<u>Fmoc-L-Valine</u> puriss for biochemistry 99%	68858-20-8	5 gm	1179	25 gm	4804
					100 gm	14499
F 3126	<u>Fmoc-OSu</u> for biochemistry 98%	82911-69-1	5 gm	729	25 gm	2502
					100 gm	8181
F 3127	<u>Fmoc-S-Acetamido Methyl-L-Cysteine</u> for biochemistry 98%	86060-81-3			1 gm	1449
F 1485	<input type="checkbox"/> <u>Folic Acid</u> 98% for biochemistry	59-30-3	5 gm	288	10 gm	486
			25 gm	1107	100 gm	4239
F 1495	<u>Folin &amp; Ciocalteu's Phenol</u> reagent	-----	100 ml	342	250 ml	792
					500 ml	1359
F 1497	<u>Folin &amp; Wu's</u> alkaline copper solution	-----			500 ml	189
F 1498	<u>Folin &amp; Wu's</u> phosphate-molybdate solution	-----			500 ml	423
F 1499	<input type="checkbox"/> <u>Formaldehyde</u> 37-41% solution GR	50-00-0	500 ml	243	5 lt	1593
F 1500	<u>Formaldehyde</u> solution for Molecular Biology	50-00-0			500 ml	1791
F 1450	<u>Formaldehyde</u> tablets	-----			100 tabs	819
F 1505	<input type="checkbox"/> <u>Formamide</u> for synthesis 98%	75-12-7	500 ml	639	5 lt	4059
F 1506	<u>Formamide</u> 99.5% (Molecular Biology Grade)	75-12-7	500 ml	2709	1 lt	5139
F 1507	<u>Formamide</u> GR 99%	75-12-7	500 ml	792	5 lt	5409
F 1509	<u>Formamide</u> 99.5% for UV spectroscopy	75-12-7	500 ml	2439	1 lt	3969
F 1510	<input type="checkbox"/> <u>Formamidine Acetate</u> for synthesis 98%	3473-63-0	100 gm	1206	500 gm	5004
F 1515	<u>Formaloxime Hydrochloride</u> 97%	62479-72-5			5 gm	3159
F 1516	<u>Formic Acid</u> 98-100% for synthesis	64-18-6			500 ml	486
F 1517	<u>Formic Acid</u> 98-100% GR	64-18-6			500 ml	540
F 1520	<u>Formic Acid</u> 80-85% for synthesis	64-18-6	500 ml	270	5 lt	2169
F 1519	<u>4-Formyl Benzoic Acid</u> puriss 99%	619-66-9	5 gm	567	25 gm	1494
					100 gm	5193
F 1522 *	<u>N-Formyl Piperidine</u> (Piperidine -1-carboxaldehyde ) puriss 99%	2591-86-8	100 gm	1971	500 gm	7479
F 1521	<u>Fouchet's</u> reagent	-----	125 ml	81	500 ml	306
F 1525	<input type="checkbox"/> <u>D-Fructose</u> extra pure 98%	57-48-7	100 gm	144	250 gm	288
			500 gm	495	5 kg	4302
F 1527	<u>D-Fructose</u> GR 99% suitable for biochemistry and microbiology	57-48-7	100 gm	189	250 gm	351
					1 kg	1305
F 1528 *	<u>D-Fructose 1,6-Bisphosphate Barium Salt</u> practical grade, 70-80%, amorphous powder	103213-43-0			1 gm	3159
F 1545	<input type="checkbox"/> <u>Fuchsin Acid</u> for microscopy (C.I. No. 42685)	3244-88-0	25 gm	504	100 gm	1791
					1 kg	9909

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F 1535	<input type="checkbox"/> <u>FUCHSIN BASIC</u> for microscopy (C.I. No. 42510)	632-99-5	25 gm	198	100 gm 1 kg	585 5292
F 1536	<u>FUCHSIN BASIC</u> solution 0.1%w/v <u>FUCHSIN (NB)</u> please see <u>NEW FUCHSIN</u>	- - - -	125 ml	90	500 ml	306
F 1550	<u>L-FUCOSE</u> for biochemistry 99%	2438-80-4	1 gm	3609	5 gm	11007
F 1555	<u>FULLER'S EARTH</u> for adsorption purposes	8031-18-3	500 gm	153	5 kg	1359
F 1556	<input type="checkbox"/> <u>FUMARIC ACID</u> for synthesis 99%	110-17-8	500 gm	423	5 kg	3789
F 1557	<u>FUMARIC ACID</u> GR 99%+	110-17-8	100 gm	189	500 gm	531
F 1560	* <u>FURAN</u> for synthesis 98%	110-00-9	500 ml	7308	100 ml 2.5 lt	2709 30519
F 0011	<u>2,5-FURANDICARBOXYLIC ACID</u> 97%	3238-40-2	1 gm	5049	5 gm	22059
F 1567	<u>FURFURAL</u> GR 99%+	98-01-1	100 ml	495	500 ml	936
F 1568	<u>FURFURAL</u> for synthesis 98%	98-01-1	500 ml	585	5 lt	4239
F 1570	<u>FURFURYL ALCOHOL</u> for synthesis 99%	98-00-0	500 ml	756	5 lt	6903
F 1571	<u>FURFURYL ALCOHOL</u> puriss 99%+	98-00-0			1 lt	5490
F 1575	<u>FURFURYL AMINE</u> for synthesis 98%	617-89-0	500 ml	1179	5 lt	9990
F 1585	<input type="checkbox"/> <u>6-FURFURYLAMINO PURINE</u> please see <u>KINETIN</u> <u>2-FUROIC ACID</u> for synthesis 98%	88-14-2	100 gm	747	25 gm 500 gm	306 3339
F 1586	<u>3-FUROIC ACID</u> 98%	488-93-7	5 gm	1809	25 gm	7209
F 0643	* <u>FUSIDIC ACID</u> 98%	6990-06-3	1 gm	12069	5 gm	35019
F 1595	<u>FUSION MIXTURE</u> extra pure	- - - -			500 gm	288
F 1597	<u>FUSION MIXTURE</u> GR	- - - -			500 gm	342
G 1107	<u>GADOLINIUM</u> , Foil, 99.99%, 0.25mm thick	7440-54-2	25x25 mm	18090	50x50 mm	45090
G 1100	<u>GADOLINIUM</u> , Foil, 99.99%, 0.50mm thick	7440-54-2	25x25 mm	10890	50x50 mm	29079
G 1190	<u>GADOLINIUM</u> pieces 99.9%	7440-54-2	10 gm	11079	50 gm	43029
G 1181	<input type="checkbox"/> <u>GADOLINIUM</u> powder, -200 mesh, 99.9%	7440-54-2	5 gm	12906	25 gm	48069
G 1191	<input type="checkbox"/> <u>GADOLINIUM(III) ACETATE</u> hydrate 99.9%	100587-93-7	25 gm	4203	100 gm	12069
G 1192	<input type="checkbox"/> <u>GADOLINIUM BORIDE</u> , 99.5% (metals basis)	12008-06-9	1 gm	6003	5 gm	18919
G 1182	<u>GADOLINIUM(III) BROMIDE</u> 99.9%	13818-75-2	1 gm	3906	10 gm	28809
G 1194	<input type="checkbox"/> <u>GADOLINIUM(III) BROMIDE</u> puriss 99.99% (metals basis)	13818-75-2	5 gm	16209	25 gm	POR
G 1201	<u>GADOLINIUM CARBONATE</u> 99%	38245-36-2	5 gm	3204	25 gm	8919
G 1183	<u>GADOLINIUM CARBONATE</u> 99.99%	38245-36-2	25 gm	11079	100 gm	27099
G 1188	<u>GADOLINIUM(III) CHLORIDE</u> hexahydrate 99.9%	13450-84-5	25 gm	6759	5 gm 100 gm	2403 18099
G 1195	<input type="checkbox"/> <u>GADOLINIUM(III) CHLORIDE</u> hexahydrate 99.99%	13450-84-5	5 gm	3204	25 gm	8919
G 1196	<input type="checkbox"/> <u>GADOLINIUM(III) CHLORIDE</u> puriss 99.99%	10138-52-0	5 gm	9306	25 gm	34029
G 1189	<input type="checkbox"/> <u>GADOLINIUM(III) FLUORIDE</u> anhydrous 99.9%	13765-26-9	25 gm	9999	100 gm	33039
G 1197	<input type="checkbox"/> <u>GADOLINIUM(III) FLUORIDE</u> anhydrous 99.99%	13765-26-9	10 gm	5904	50 gm	19089
G 1198	<input type="checkbox"/> <u>GADOLINIUM(III) HYDROXIDE</u> hydrate 99.9%	100634-91-1	5 gm	5607	10 gm	POR
G 1199	<input type="checkbox"/> <u>GADOLINIUM(III) IODIDE</u> puriss 99.99%	13572-98-0	1 gm	12609	5 gm	POR
G 1200	<input type="checkbox"/> <u>GADOLINIUM(III) ISOPROPOXIDE</u> 99% (metals basis)	14532-05-9	500 mg	17109	1 gm	27090
G 1204	<u>GADOLINIUM NITRATE</u> hydrate 99.9%	94219-55-3	25 gm	3159	100 gm	8694
G 1561	<u>GADOLINIUM (III) NITRATE</u> hexahydrate 99.9%	19598-90-4	500 gm	17199	1 kg	27909
G 1562	<u>GADOLINIUM (III) NITRATE</u> hexahydrate 99.99%+	19598-90-4	100 gm	21069	25 gm 500 gm	6606 63099
G 1563	<u>GADOLINIUM (III) NITRATE</u> hexahydrate 99.99%	19598-90-4	10 gm	8406	50 gm	31509
G 1560	<input type="checkbox"/> <u>GADOLINIUM(III) OXALATE</u> hydrate 99.9%	100655-00-3	100 gm	60309	500 gm	99027
			10 gm	16029	100 gm	89109
			10 gm	2277	25 gm	4059

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G 1601	<input type="checkbox"/> <u>GADOLINIUM OXIDE</u> 99%	12064-62-9	5 gm	999	25 gm	3078
G 1203	<input type="checkbox"/> <u>GADOLINIUM OXIDE</u> 99.9%	12064-62-9	5 gm	1179	25 gm	3429
G 1206	<input type="checkbox"/> <u>GADOLINIUM OXIDE</u> 99.99%	12064-62-9	10 gm	2709	50 gm	8109
			250 gm	19809	1 kg	60309
G 1202	<input type="checkbox"/> <u>GADOLINIUM OXIDE</u> 99.999%	12064-62-9	25 gm	6399	100 gm	13095
G 1565	<input type="checkbox"/> <u>GADOLINIUM(III) 2,4-PENTANEDIONATE</u> hydrate 99.9%	64438-54-6	5 gm	8910	25 gm	30609
G 1570	<input type="checkbox"/> <u>GADOLINIUM SILICIDE</u> 99.9% (metals basis)	12134-75-7	5 gm	27099	10 gm	48609
G 1575	<input type="checkbox"/> <u>GADOLINIUM(III) SULFATE</u> octahydrate 99.9%	13450-87-8	5 gm	4905	10 gm	9027
G 1205	<input type="checkbox"/> <u>D-GALACTOSE</u> extra pure 99%	59-23-4	25 gm	468	100 gm	1593
			500 gm	7506	1 kg	13905
G 1215	<input type="checkbox"/> <u>D-GALACTOSAMINE HYDROCHLORIDE</u> for biochemistry 98%	1772-03-8	100 mg	858	1 gm	2619
G 1225	<input type="checkbox"/> <u>GALLIC ACID</u> for synthesis 98%	5995-86-8			100 gm	1188
			250 gm	1899	500 gm	3429
G 1233	<input type="checkbox"/> <u>GALLIUM</u> (metal) 99.9%	7440-55-3	5 gm	3699	10 gm	4869
			25 gm	9099	100 gm	27099
G 1234	<input type="checkbox"/> <u>GALLIUM</u> (metal) 99.99%	7440-55-3	5 gm	3906	10 gm	5409
			25 gm	11079	100 gm	28089
G 1235	<input type="checkbox"/> <u>GALLIUM</u> (metal) 99.999%	7440-55-3	5 gm	5409	10 gm	6039
			25 gm	12906	100 gm	31059
G 0070	<u>GALLIUM (Ga) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN 2% HNO3</u> traceable to NIST	-----	50 ml	3591	100 ml	5751
G 0988	<input type="checkbox"/> <u>GALLIUM ACETATE</u> pure	2571-06-4			1 gm	8208
			5 gm	16002	25 gm	33039
G 1600	<input type="checkbox"/> <u>GALLIUM ANTIMONIDE</u> 99.99% (metals basis)	12064-03-8	1 gm	8379	5 gm	39069
G 1605	<input type="checkbox"/> <u>GALLIUM ARSENIDE</u> 99.999% (metals basis)	1303-00-0	1 gm	8919	5 gm	29079
G 1610	<input type="checkbox"/> <u>GALLIUM(III) BROMIDE</u> anhydrous	13450-88-9	2 gm	18099	10 gm	45095
G 1615	<input type="checkbox"/> <u>GALLIUM(III) BROMIDE</u> puriss 99.998% (metals basis)	13450-88-9	1 gm	13059	5 gm	34029
G 1625	<input type="checkbox"/> <u>GALLIUM(III) CHLORIDE</u> puriss 99.999% (metals basis)	13450-90-3	5 gm	9099	25 gm	30609
G 1636	<input type="checkbox"/> <u>GALLIUM(III) FLUORIDE</u> 99.85%	7783-51-9	1 gm	8109	5 gm	30699
G 1640	<input type="checkbox"/> <u>GALLIUM(III) FLUORIDE</u> 99.999% (metals basis)	7783-51-9	1 gm	18099	5 gm	POR
G 1645	<input type="checkbox"/> <u>GALLIUM(III) IODIDE</u> puriss 99.999% (metals basis)	13450-91-4	1 gm	6003	5 gm	17109
G 1665	<input type="checkbox"/> <u>GALLIUM(III) NITRATE</u> hydrate 99.9% (metals basis)	69365-72-6	5 gm	3249	25 gm	12609
G 1666	<input type="checkbox"/> <u>GALLIUM(III) NITRATE</u> hydrate 99.999%	69365-72-6			5 gm	4905
			25 gm	14940	100 gm	48069
G 1670	<input type="checkbox"/> <u>GALLIUM(III) NITRIDE</u> 99.99% (metals basis)	25617-97-4	10 gm	28089	50 gm	95409
G 1241	<input type="checkbox"/> <u>GALLIUM OXIDE</u> 99%	12024-21-4	5 gm	3204	25 gm	13059
G 1242	<input type="checkbox"/> <u>GALLIUM OXIDE</u> 99.9%	12024-21-4	5 gm	4050	25 gm	15039
G 1239	<input type="checkbox"/> <u>GALLIUM OXIDE</u> 99.99%	12024-21-4	5 gm	4302	25 gm	16029
G 1240	<input type="checkbox"/> <u>GALLIUM OXIDE</u> GR 99.999%	12024-21-4	5 gm	4905	25 gm	17010
G 1700	<input type="checkbox"/> <u>GALLIUM(III) 2,4-PENTANEDIONATE</u> 99.99% (metals basis)	14405-43-7	5 gm	11079	25 gm	54099
G 1705	<input type="checkbox"/> <u>GALLIUM PHOSPHIDE</u> 99.999% (metals basis)	12063-98-8	1 gm	9207	10 gm	81099
G 1710	<input type="checkbox"/> <u>GALLIUM(III) SELENIDE</u> 99.99% (metals basis)	12024-24-7	1 gm	7569	5 gm	29079
G 1715	<input type="checkbox"/> <u>GALLIUM(III) SULFATE</u> hydrate 99.999% (metals basis)	13780-42-2	5 gm	10809	10 gm	19089
G 1720	<input type="checkbox"/> <u>GALLIUM(III) SULFIDE</u> 99.99% (metals basis)	12024-22-5	1 gm	9909	5 gm	39069
G 1730	<input type="checkbox"/> <u>GALLIUM(II) TELLURIDE</u> 99.999% (metals basis)	12024-14-5	1 gm	17910	5 gm	72090
G 1236	<input type="checkbox"/> <u>GALLOCYANINE</u> (C.I.No. 51030) for microscopy	1562-85-2	5 gm	3339	25 gm	POR
G 1237	<input type="checkbox"/> <u>GALLOCYANINE CHLORIDE</u> GR for microscopy	-----	1 gm	2889	5 gm	POR
G 1245	<input type="checkbox"/> <u>GELATIN POWDER</u> for bacteriology	9000-70-8	500 gm	972	5 kg	8919
G 1247	<input type="checkbox"/> <u>GELATIN PEPTONE</u> Enzymatic digestion of gelatin used for antibiotic assay media	9000-70-8			500 gm	1701



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
G 1232 ✱	<u>GENISTEIN</u> 95%	446-72-0	100 mg	4599	500 mg	8919
G 1231 ✱	<u>GENISTEIN</u> 98%	446-72-0	5 mg	2709	25 mg	3429
			100 mg	6003	500 mg	8109
			1 gm	13059	5 gm	24039
G 1255 ☐	<u>GENTIAN VIOLET</u> (C.I. No. 42555) for microscopy	548-62-9	25 gm	387	100 gm	1404
					1 kg	9603
G 1257 ☐	<u>GENTIAN VIOLET GR</u> (C.I. No. 42555)	548-62-9	25 gm	594	100 gm	1692
G 1254	<u>GENTIAN VIOLET</u> (aqueous) solution	548-62-9	125 ml	189	(10x125) ml	1701
G 1253	<u>GENTIAN VIOLET</u> (alcoholic) solution	548-62-9	125 ml	198	(10x125) ml	1908
G 1258	<u>b-GENTIOBIOSE</u> for biochemistry 99%	554-91-6			100 mg	1503
			250 mg	3402	1 gm	12429
G 1246	<u>GERANIOL</u> for synthesis	106-24-1	100 gm	1602	500 gm	4905
G 1248	<u>GERANIOL ACETATE</u> for synthesis	105-87-3			500 gm	3303
G 1249	<u>GERANYL BUTYRATE</u> for synthesis	106-29-6			500 gm	4059
G 1250	<u>GERANYL FORMATE</u> for synthesis	105-86-2			500 gm	3789
G 1251	<u>GERANYL PHENYL ACETATE</u> for synthesis	102-22-7			500 gm	9009
G 1252	<u>GERANYL PROPIONATE</u> for synthesis	105-90-8			500 gm	5949
G 1266 ☐	<u>GERMANIUM</u> (METAL) lump 99.999%	7440-56-4			1 gm	2403
			5 gm	9909	10 gm	17109
G 0811	<u>GERMANIUM</u> pieces, 3.2mm (0.125in) and down, 99.999%	7440-56-4	10 gm	13059	50 gm	48096
G 1265 ☐	<u>GERMANIUM</u> (METAL) powder 99.9%	7440-56-4			1 gm	1494
			5 gm	7002	10 gm	12609
G 0044	<u>GERMANIUM</u> powder -100 mesh, =99.999%	7440-56-4	10 gm	16029	25 gm	33039
G 0071	<u>GERMANIUM (Ge) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN 5% HNO<sub>3</sub>, 1% HF</u> traceable to NIST	-----	50 ml	3591	100 ml	5751
G 1270	<u>GERMANIUM (IV) CHLORIDE</u> 99.9999% (metals basis)	10038-98-9	25 gm	29079	100 gm	89109
G 1271	<u>GERMANIUM (II) CHLORIDE</u> dioxane complex (1:1)	28595-67-7			10 gm	49059
G 1279 ☐	<u>GERMANIUM DIOXIDE</u> 99.9%	1310-53-8			1 gm	657
			10 gm	4806	25 gm	9639
G 1268 ☐	<u>GERMANIUM DIOXIDE</u> 99.99% (electronic grade)	1310-53-8			1 gm	702
			10 gm	5319	25 gm	10404
G 1274 ☐	<u>GERMANIUM TELLURIDE</u> 99.999%	12025-39-7	1 gm	6903	5 gm	24039
G 1275	<u>GIBBERLIC ACID</u> (LAB)	77-06-5	1 gm	180	(10x1) gm	1440
			(100x1 gm)	10809	(1000x1 gm)	94059
	<u>GIBBS REAGENT</u> please see <u>2,6-DICHLOROQUINONE CHLORIMIDE</u>					
G 1285 ☐	<u>GIEMSA'S STAIN</u> for microscopy	51811-82-6	25 gm	594	100 gm	2079
			500 gm	8649	1 kg	14409
G 1286	<u>GIEMSA'S STAINING</u> solution	-----	100 ml	387	250 ml	792
G 1290	<u>GINSENG</u> powder	-----	25 gm	2709	100 gm	9009
G 1291 ☐	<u>GINSENG</u> extract	-----	5 gm	1908	10 gm	3906
			25 gm	8109	100 gm	27099
G 1238 ☐	<u>GINSENOSE</u> 80%	14197-60-5	5 mg	5004	25 mg	15030
G 1297	<u>GIRARD'S REAGENT GR</u> gives water-soluble derivatives of ketones and ketosteroids	1126-58-5	25 gm	486	100 gm	1305
G 1298	<u>GLASS BEADS</u> (LAB)	65997-17-3	500 gm	324	5 kg	2592
G 1299	<u>GLASS WOOL</u> (LAB)	65997-19-3	250 gm	342	500 gm	648
G 1300 ✱	<u>g-GLOBULINE (BOVINE)</u> Cohn fraction 11, 111 for biochemistry 98%	68476-36-8	1 gm	6039	5 gm	POR
G 1303 ☐	<u>GLUCAN</u> (from wheat) for synthesis	-----	100 gm	2007	500 gm	4905
G 0816 ✱	<u>α-D-GLUCOHEPTONIC ACID SODIUM SALT</u>	10094-62-9	100 gm	1944	1 kg	18099
G 1301 ☐	<u>GLUCONIC ACID</u> 50% for synthesis	526-95-4	500 ml	639	5 lt	5319

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G 1302	<u>D-GLUCOSAMINE HYDROCHLORIDE</u> 99%	66-84-2	10 gm	396	25 gm	594
			100 gm	792	500 gm	3402
G 4934	<u>D-(+)-GLUCOSE</u> 99.5%	50-99-7	100 gm	2403	1 kg	2907
G 1304 *	<u>GLUCOSE OXIDASE</u> for biochemistry	9001-37-0			10000 Units	4869
G 0099	<u>β-D-GLUCOSE PENTAACETATE</u> 98%	604-69-3	100 gm	2304	500 gm	11709
G 1305 *	<u>GLUCOSE-1-PHOSPHATE DIPOTASSIUM SALT</u> for biochemistry	5996-14-5	1 gm	5013	5 gm	16029
G 1315 *	<u>GLUCOSE-1-PHOSPHATE DISODIUM SALT</u> for biochemistry	56401-20-8	1 gm	1395	5 gm	3609
G 1316 *	<u>GLUCOSE 6-PHOSPHATE DISODIUM SALT</u> GR for biochemistry	3671-99-6	1 gm	1512	5 gm	5949
G 1320	<u>D-GLUTAMIC ACID</u> puriss for biochemistry 99%	6893-26-1	1 gm	495	5 gm	1062
G 1335	<u>L-GLUTAMIC ACID</u> for bacteriology 99%+	56-86-0	100 gm	189	250 gm	387
			500 gm	702	1 kg	1305
					10 kg	11079
G 1345	<u>L-GLUTAMIC ACID mono-SODIUM SALT</u> 99%	6106-04-3	100 gm	117	500 gm	414
					5 kg	3429
G 1355	<u>L-GLUTAMINE</u> for biochemistry 99%+	56-85-9	25 gm	270	100 gm	792
			500 gm	3402	1 kg	6408
G 1365	<u>GLUTARALDEHYDE</u> for synthesis (25% aqueous solution)	111-30-8	500 ml	531	5 lt	4950
G 1367	<u>GLUTARALDEHYDE</u> (25% aqueous solution) GR	111-30-8			1 lt	4608
G 1368	<u>GLUTARALDEHYDE</u> 2% solution (sterile solution)	111-30-8	1 lt	846	5 lt	POR
G 1375	<u>GLUTARIC ACID</u> extra pure 99%	110-94-1	100 gm	693	250 gm	1908
			500 gm	3249	5 kg	30069
G 1380 *	<u>GLUTATHIONE (OXIDIZED)</u> (GSSG) extrapure, 99%	27025-41-8	250 mg	873	500 mg	1269
			1 gm	2439	5 gm	12304
G 1381 *	<u>GLUTATHIONE (OXIDIZED)</u> for molecular biology 99.5%	27025-41-8	250 mg	2106	500 mg	3609
			1 gm	4869	5 gm	16209
G 1382 *	<u>GLUTATHIONE (OXIDIZED)</u> for biochemistry 99%	27025-41-8	250 mg	1908	500 mg	3906
	free from histamine and glutathione reduced		1 gm	4608	5 gm	13689
G 1081 *	<u>GLUTATHIONE (REDUCED)</u> extrapure, 99%	70-18-8	1 gm	270	5 gm	1225
			25 gm	4239	100 gm	12807
G 1384 *	<u>GLUTATHIONE (REDUCED)</u> cell culture tested 99%+	70-18-8	1 gm	1404	5 gm	6804
G 1385 *	<u>GLUTATHIONE (REDUCED)</u> for biochemistry 99%	70-18-8	1 gm	306	5 gm	1359
			25 gm	5319	100 gm	14904
G 1082 *	<u>GLUTATHIONE (REDUCED)</u> for molecular biology, 99.5%	70-18-8	1 gm	792	5 gm	2043
			25 gm	6660	100 gm	16299
G 1386	<u>GLUTEN</u> (from wheat)	8002-80-0	500 gm	3069	5 kg	26019
G 1404	<u>GLYCEROL</u> 98% extra pure	56-81-5	500 ml	315	5 lt	2403
G 1387	<u>GLYCEROL</u> GR 99%+	56-81-5	500 ml	378	5 lt	2907
G 1393a	<u>GLYCEROL</u> for Molecular Biology	56-81-5			500 ml	1556
	<u>GLYCEROL JELLY (KAISER'S)</u> see Kaiser's Glycerol - Gelatin					
G 1389	<u>GLYCEROL-α-CHLORO HYDRIN</u> for synthesis 98%	96-24-2			250 ml	3159
G 1402	<u>GLYCEROL FORMAL</u> (Mixture of alpha & beta isomers) 98%	99569-11-6	100 ml	1440	500 ml	5139
			5 lt	46089	25 lt	POR
G 1388	<u>GLYCEROL mono-OLEATE</u> for synthesis	25496-72-4	500 gm	2403	5 kg	16029
G 1390	<u>GLYCEROL mono-STEARATE</u> for synthesis	31566-31-1	500 gm	405	1 kg	675
			5 kg	3069	25 kg	POR
G 1396 *	<u>GLYCEROL-3-PHOSPHATE</u> Dehydrogenase extrapure	9075-65-4			500 units	4707
G 1391	<u>GLYCEROL TRIACETATE</u> for biochemistry 99% GR	102-76-1	500 ml	585	1 lt	1161
					5 lt	4779
G 1392	<u>GLYCEROL TRIBUTYRATE</u> for biochemistry 99%	60-01-5	100 ml	1395	500 ml	5859
G 1393 *	<u>R(+)</u> GLYCIDOL puriss 98%	57044-25-4	1 gm	3006	5 gm	11079

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G 1394 *	<u>S(-) GLYCIDOL</u> puriss 98%	60456-23-7	1 gm	3033	5 gm	11079
G 1809	<u>GLYCIDYL METHACRYLATE</u> 97%+	106-91-2	100 ml	495	500 ml	1809
G 1395 ☐	<u>GLYCINE</u> for synthesis 98%	56-40-6	100 gm	189	250 gm	306
			500 gm	558	5 kg	5292
G 1397 ☐	<u>GLYCINE GR</u> 99%+	56-40-6			100 gm	198
			500 gm	783	5 kg	6903
G 1398	<u>GLYCINE</u> 99.5% (Molecular Biology Grade)	56-40-6	100 gm	369	500 gm	1179
G 1399 ☐	<u>GLYCINE ANHYDRIDE</u> 98%+	106-57-0	25 gm	3699	100 gm	10449
G 1400	<u>GLYCINE BENZYL ESTER HCl</u> for biochemistry 98%+	2462-31-9	5 gm	2205	25 gm	8604
G 1406 *	<u>GLYCINE BENZYL ESTER p-TOLUENE SULFONATE</u> for biochemistry 98%+	1738-76-7			25 gm	4509
G 1405 * ☐	<u>GLYCINE ETHYL ESTER HYDROCHLORIDE</u> for synthesis 98%	623-33-6	100 gm	396	500 gm	1539
G 1410 *	<u>GLYCINE METHYL ESTER HCl</u> 99% for synthesis	5680-79-5	100 gm	1503	500 gm	5004
G 1415 * ☐	<u>GLYCOGEN</u> for biochemistry	9005-79-2	1 gm	1494	5 gm	6759
G 1416 * ☐	<u>GLYCOGEN</u> pract	9005-79-2	1 gm	1089	5 gm	4419
G 1420	<u>GLYCOLLIC ACID</u> puriss 98%	79-14-1	100 gm	1737	500 gm	6489
G 1421 ☐	<u>GLYCOLLIC ACID</u> 70% solution for synthesis	79-14-1	500 ml	1287	1 lt	2502
					5 lt	10404
G 1423	<u>GLYCOLURIL</u> 98%+	496-46-8	5 gm	2790	25 gm	5004
					100 gm	10809
G 1425	<u>GLYCYL GLYCINE</u> for biochemistry 99%	556-50-3	5 gm	360	10 gm	675
			25 gm	1494	100 gm	4509
G 1427	<u>GLYCYRRHIZIC ACID AMMONIUM SALT</u> from glycyrrhiza root 95%+	53956-04-0	1 gm	1305	5 gm	2016
G 1435 ☐	<u>GLYOXAL</u> (solution 40% in water) for synthesis	107-22-2	500 ml	333	5 lt	2529
G 1437	<u>GLYOXAL</u> (solution 40% in water) GR	107-22-2			1 lt	3006
G 1447	<u>GLYOXAL BIS-(2-HYDROXYANIL)</u> GR 98%	1149-16-2	5 gm	1305	10 gm	1602
	reagent for calcium and uranium		25 gm	2979	6 x 25 gm	16029
G 1448	<u>GLYOXALINE</u> for synthesis 99%	5587-42-8	100 gm	333	250 gm	594
G 1449	<u>GLYOXYLIC ACID</u> 98% for synthesis	563-96-2	25 gm	2403	100 gm	6669
G 1450 ☐	<u>GLYOXYLIC ACID SOLUTION</u> 50% for synthesis	298-12-4	250 ml	702	1 lt	2106
			2.5 lt	4203	5 lt	7902
	<u>GOLD CHLORIDE</u> please see <u>CHLOROAUIC ACID</u>					
G 0072	<u>GOLD (Au) ICP STANDARD SOLUTION 1 GM/L</u>	-----	100 ml	10160	500 ml	20160
	<u>IN DILUTE HCl</u> traceable to NIST					
G 0073	<u>GOLD (Au) ICP STANDARD SOLUTION 10 GM/L</u>	-----	100 ml	38079	500 ml	83790
	<u>IN DILUTE HCl</u> traceable to NIST					
G 1451	<u>GOLD</u> metal GR 99.99% (End user certificate required)	7440-57-5	1 gm	16029	5 gm	POR
G 0932	<u>GOLD</u> powder, spherical, APS 0.8-1.5 micron, 99.96+% (End user certificate required)	7440-57-5	250 mg	5904	1 gm	18090
					5 gm	76599
G 2214	<u>GOLD-GERMANIUM ALLOY</u> (88 % Au and 12 % Ge) 99.99%	-----	1 pc	62019	5 pc	POR
G 1452	<u>GOWER'S</u> reagent	-----			500 ml	243
G 1455	<u>GRAM'S IODINE</u> for microscopical staining	-----	25 gm	693	100 gm	2790
G 1461	<u>GRAM'S IODINE</u> staining solution	-----			125 ml	189
G 1460	<u>GRAPHITE</u> fine powder extra pure	7782-42-5	500 gm	234	5 kg	2079
G 1464 *	<u>GREEN TEA EXTRACT</u> Egcg 50%	84650-60-2	1 gm	891	5 gm	1602
G 2820 *	<u>GRUBBS CATALYST 1ST GENERATION</u> 97%	172222-30-9	1 gm	12069	5 gm	49059
G 2825 *	<u>GRUBBS CATALYST 2ND GENERATION</u> 97%	246047-72-3	100 mg	12069	500 mg	40401
G 1465 ☐	<u>GUAIACOL (o-methoxy phenol)</u> extra pure 99%	90-05-1	250 gm	909	500 gm	1341
G 1475 ☐	<u>GUANIDINE CARBONATE</u> for synthesis 99%	593-85-1	100 gm	657	250 gm	1404
			500 gm	2619	1 kg	5310

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G 1485	<input type="checkbox"/> <u>GUANIDINE HYDROCHLORIDE</u> for synthesis 99%	50-01-1	100 gm	360	500 gm	1395
			1 kg	2601	5 kg	9009
G 1486	<input type="checkbox"/> <u>GUANIDINE HYDROCHLORIDE</u> for biochemistry 99%+	50-01-1	25 gm	216	100 gm	747
					500 gm	3339
G 1487	<input type="checkbox"/> <u>GUANIDINE HYDROCHLORIDE</u> 99.5% (Molecular Biology Grade)	50-01-1	100 gm	783	500 gm	3555
G 1495	<input type="checkbox"/> <u>GUANIDINE NITRATE</u> for synthesis 98%	506-93-4	250 gm	306	500 gm	540
					5 kg	4806
G 1500	<u>GUANIDINE THIOCYANATE</u> for biochemistry 99% & molecular biology	593-84-0	25 gm	702	100 gm	1269
			250 gm	3402	500 gm	5904
G 1505	<input type="checkbox"/> <u>GUANINE</u> for biochemistry 98%	73-40-5	5 gm	189	25 gm	693
			100 gm	1980	1 kg	14904
G 1515	<u>GUANINE HYDROCHLORIDE</u> 99% for biochemistry	635-39-2	5 gm	225	25 gm	702
G 1525	<u>GUANINE SULPHATE</u> for biochemistry 99%+	10333-92-3			1 gm	1206
G 1535	<u>GUANOSINE</u> for biochemistry 99%	118-00-3	10 gm	621	25 gm	1251
	<u>GUM ACACIA</u> please see <u>ACACIA</u>					
	<u>GUM ARABIC</u> please see <u>ACACIA</u>					
G 1540	<input type="checkbox"/> <u>GUAR GUM</u> powder	9000-30-0	500 gm	981	1 kg	1701
					5 kg	POR
G 1541	<u>GUAR GUM</u> Spazial	9000-30-0			500 gm	2016
G 1543	<u>GUM GELLAN</u> pure	71010-52-1	100 gm	1449	250 gm	3393
G 1545	<input type="checkbox"/> <u>GUM GHATTI</u> extra pure	9000-28-6	100 gm	333	500 gm	1359
					5 kg	11079
G 1546	<u>GUM GHATTI</u> solution	9000-28-6			125 ml	135
G 1553	<input type="checkbox"/> <u>GUM KARAYA</u> for synthesis	9000-36-6	500 gm	2106	5 kg	18099
G 1552	<u>GUM ROSIN</u>	8050-09-7	250 gm	531	1 kg	1809
G 1550	<input type="checkbox"/> <u>GUM TRAGACANTH</u>	9000-65-1	500 gm	765	5 kg	6129
G 1551	<input type="checkbox"/> <u>GUM XANTHAN</u>	11138-66-2	100 gm	387	500 gm	1107
			1 kg	1791	5 kg	8406
G 1555	<input type="checkbox"/> <u>GYPSUM</u> powder	99400-01-8	500 gm	180	5 kg	1602
H 1207	<u>HABA GR</u> 98% for automatic analysis	1634-82-8	1 gm	324	5 gm	972
					10 gm	1890
H 1215	<u>H-ACID</u> for synthesis	5460-09-3	5 gm	999	25 gm	2709
			100 gm	4905	500 gm	16029
H 0749	<u>HAFNIUM</u> powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6	5 gm	4509	25 gm	13059
					100 gm	72090
H 9961	<u>HAFNIUM CHLORIDE</u> 99.9%	13499-05-3	5 gm	3006	25 gm	6039
			100 gm	18090	500 gm	81909
H 1217	<input type="checkbox"/> <u>HAFNIUM OXIDE</u> puriss 99%	12055-23-1	1 gm	603	5 gm	2907
			25 gm	5607	100 gm	17109
H 1201	<input type="checkbox"/> <u>HAFNIUM OXIDE</u> 99.9%	12055-23-1	1 gm	2304	10 gm	16029
H 0067	<input type="checkbox"/> <u>HAFNIUM OXIDE</u> 99.99%	12055-23-1	1 gm	6579	5 gm	24903
H 1218	<input checked="" type="checkbox"/> <u>HATU</u> (O-(7-Azabenzotriazol-1-yl) N,N,N,'N'tetramethyluronium hexafluorophosphate) puriss 99%	148893-10-1	1 gm	486	5 gm	2259
			25 gm	9405	100 gm	POR
H 1210	<u>HAYEM'S</u> reagent	-----			500 ml	342
H 1219	<input checked="" type="checkbox"/> <u>HBTU</u> (O-(1H -Benzotriazol-1-yl)-N,N,N,'N'tetramethyl- uroniumhexa fluorophosphate) Solid phase peptide synthesis reagent	94790-37-1	1 gm	369	5 gm	495
			25 gm	1602	100 gm	5409
H 1216	<u>HEDTA</u> extra pure 99%	150-39-0	5 gm	1449	25 gm	5103
H 1220	<input checked="" type="checkbox"/> <u>HEMATIN</u> for microscopy	15489-90-4			1 gm	3006
			5 gm	12060	10 gm	15309

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
H 1225	<input type="checkbox"/> <u>HEMATOXYLIN</u> stain (C.I. No. 75290) for microscopy	517-28-2	5 gm	1980	25 gm	8460
					100 gm	POR
H 1226	<u>HEMATOXYLIN (DELAFIELD'S)</u> staining solution	-----	125 ml	477	500 ml	1791
H 1227	<u>HEMATOXYLIN (EHLRICH'S)</u> staining solution	-----	125 ml	369	500 ml	1593
H 1228	<u>HEMATOXYLIN (HARRIS)</u> staining solution	-----	125 ml	594	500 ml	2232
H 1229	<u>HEMATOXYLIN MAYER'S</u> Solution	-----	100 ml	198	500 ml	495
H 1230	<input type="checkbox"/> <u>HEMICELLULOSE</u> puriss for biochemistry	9025-56-3			1 gm	3006
			5 gm	6408	25 gm	18090
H 1235	<u>HEMIN</u> crystal for biochemistry	16009-13-5	1 gm	1791	5 gm	6903
H 1245	<u>HAEMOGLOBIN</u> powder (protease substrate) for biochemistry	9008-02-0	100 gm	990	500 gm	4473
H 1246	<u>HAEMOGLOBIN STD.</u> ,	9008-02-0			10 ml	891
H 1255	<input type="checkbox"/> <u>HEPARIN SODIUM</u> pure 20,000 IU/VIAL for biochemistry	9041-08-1			1 Vial	1449
H 1265	<input type="checkbox"/> <u>HEPARIN SODIUM</u> pure 1,00,000 IU/VIAL for biochemistry	9041-08-1			1 Vial	3492
H 1275	<input type="checkbox"/> <u>HEPES</u> (buffer) 99% for biochemistry	7365-45-9	5 gm	270	25 gm	774
			100 gm	2475	500 gm	7929
H 1273	<u>HEPES Buffer</u> Solution (1 M Solution In Water)	-----	100 ml	1234	500 ml	5085
H 1274	<u>3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-HEPTADEC AFLUORO</u>	1996-88-9			25 ml	30906
	<u>DECYL METHACRYLATE</u> 97%		100 ml	POR	500 ml	POR
H 1276	<u>n-HEPTADECANE</u> puriss 99%+	629-78-7			100 ml	7659
H 1279	<input type="checkbox"/> <u>HEPTA FLUORO BUTYRIC ACID</u> 99%	375-22-4	25 gm	1998	100 gm	7542
			500 gm	36099	5 kg	POR
H 1278	<input type="checkbox"/> <u>n-HEPTALDEHYDE</u> 95%	111-71-7	500 ml	1449	5 lt	12609
H 1280	<u>HEPTANE</u> (fraction) for synthesis	142-82-5	500 ml	288	5 lt	2106
H 1284	<u>n-HEPTANE</u> for synthesis 95%	142-82-5	500 ml	657	5 lt	5904
H 1285	<u>n-HEPTANE</u> for synthesis 99%	142-82-5	500 ml	693	5 lt	6201
H 1287	<u>n-HEPTANE</u> GR 99%+	142-82-5	500 ml	783	5 lt	6903
H 1289	<u>n-HEPTANE</u> for HPLC 99%+	142-82-5			500 ml	1089
H 1290	<u>n-HEPTANE</u> for spectroscopy	142-82-5			500 ml	1089
H 1297	<u>1-HEPTANE SULPHONIC ACID SODIUM SALT</u>	207300-90-1	5 gm	387	25 gm	1269
	(Monohydrate) for HPLC 99%		100 gm	4401	10x25 gm	11709
H 1299	<input type="checkbox"/> <u>1-HEPTANE SULPHONIC ACID SODIUM SALT</u>	22767-50-6	5 gm	387	25 gm	1269
	(anhydrous) for HPLC 99%+		100 gm	4401	10x25 gm	11709
H 1300	<u>1-HEPTANOL</u> puriss 99%+	111-70-6	500 ml	1296	5 lt	11079
H 1301	<u>HESPERIDIN</u> 98%	520-26-3	5 gm	306	10 gm	441
			100 gm	2304	500 gm	10809
H 1302	<input type="checkbox"/> <u>HESPERETIN</u> 97%+	69097-99-0	1 gm	1305	5 gm	5103
			25 gm	16029	100 gm	POR
H 1305	<u>HEXACHLORO BENZENE</u> crystalline GR	118-74-1	5 gm	4149	25 gm	12609
H 1310	<u>HEXACHLORO 1,3-BUTADIENE</u> for synthesis 97%	87-68-3	250 ml	14049	1 lt	50409
H 1311	<u>HEXACHLORO CYCLOPENTADIENE</u> for synthesis	77-47-4	1 ml	2016	5 ml	6903
			100 ml	27099	500 ml	40905
H 1315	<input type="checkbox"/> <u>HEXACHLORO ETHANE</u> for synthesis 98%	67-72-1	100 gm	288	500 gm	657
H 4543	<u>HEXACHLOROPLATINIC ACID</u> GR (Pt 37.5% min)	18497-13-7	1 gm	3303	5 gm	14049
H 1325	<u>n-HEXADECANE</u> puriss	544-76-3	100 ml	2889	500 ml	8208
H 0124	<u>1,2-HEXADECANEDIOL</u> 98%	6920-24-7	5 gm	5904	25 gm	28809
H 1326	<input type="checkbox"/> <u>n-HEXADECANE SULPHONIC ACID SODIUM SALT</u>	15015-81-3			5 gm	2889
	for HPLC 99%		25 gm	8208	10x25 gm	30609
H 1335	<u>HEXADECYLAMINE</u> for synthesis 98%	143-27-1	250 gm	1305	1 kg	4203
H 1338	<u>HEXAFLUOROPHOSPHORIC ACID</u> ~ 62% puriss	16940-81-1			500 gm	5049

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
H 1340	<u>HEXA-FLUORO 2-PROPANOL</u> for synthesis 99%	920-66-1			100 ml	22059
H 1341	<u>HEXA-FLUORO 2-PROPANOL</u> for spectroscopy 99.5%	920-66-1	50 ml	20709	100 ml	31509
H 1345	<input type="checkbox"/> <u>1,1,1,3,3,3 - HEXAMETHYL DISILAZANE (HMDS)</u> for synthesis 98%	999-97-3	25 ml	396	100 ml	585
H 5811	<u>HEXAMETHYLDISILANE</u> 98%	1450-14-2	50 gm	1557	500 ml	2610
H 1350	<input type="checkbox"/> <u>HEXAMETHYL DISILOXANE</u> for synthesis 98%	107-46-0	100 ml	738	250 gm	7101
	<u>HEXAMETHYLENE TETRAMINE</u> please see <u>HEXAMINE</u>				500 ml	2295
H 1351	<input type="checkbox"/> <u>HEXAMETHYL PHOSPHORIC TRIAMIDE</u> for synthesis 98%	680-31-9	100 ml	1593	500 ml	5904
H 1355	<input type="checkbox"/> <u>HEXAMINE</u> extra pure 99%	100-97-0	500 gm	288	5 kg	2556
H 1357	<u>HEXAMINE</u> GR 99%+	100-97-0	500 gm	342	5 kg	2889
H 1018	<u>HEXANE</u> anhydrous, 95%	110-54-3	100 ml	4149	1 lt	7308
H 1359	<u>HEXANE</u> fraction 65-70°C	110-54-3	500 ml	261	5 lt	1629
H 1360	<u>HEXANE</u> fraction for synthesis	110-54-3	500 ml	288	5 lt	2304
H 1361	<u>HEXANE</u> (fraction) GR	110-54-3	500 ml	306	5 lt	1980
H 1362	<input type="checkbox"/> <u>n-HEXANE</u> for synthesis 95%	110-54-3	500 ml	549	5 lt	4608
H 1365	<input type="checkbox"/> <u>n-HEXANE</u> for synthesis 99%	110-54-3	500 ml	585	5 lt	5409
H 1367	<u>n-HEXANE</u> GR 99%+	110-54-3	500 ml	693	5 lt	6309
H 1369	<u>n-HEXANE</u> for HPLC 99%+	110-54-3			500 ml	1089
H 1370	<u>n-HEXANE</u> for spectroscopy	110-54-3			500 ml	1089
H 1372	<u>1:6 HEXANE DIOL</u> for synthesis 99%	629-11-8	100 gm	270	500 gm	774
					5 kg	7389
H 1374	<u>1-HEXANE SULPHONIC ACID SODIUM SALT</u> (anhydrous) for HPLC 98%	2832-45-3	25 gm	1296	5 gm	396
					100 gm	4401
H 1375	<input type="checkbox"/> <u>1-HEXANE SULPHONIC ACID SODIUM SALT</u> (monohydrate) for HPLC 99%+	2832-45-3	5 gm	504	25 gm	1296
					100 gm	4401
H 1380	<u>HEXANOIC ACID</u> puriss 98%	142-62-1			250 ml	1980
H 1385	<input type="checkbox"/> <u>1-HEXANOL</u> for synthesis 99%	111-27-3	500 ml	1080	1 lt	1895
					5 lt	9306
H 1387	<u>1-HEXANOL</u> GR 99%+	111-27-3	100 ml	459	500 ml	1242
					5 lt	11079
H 1393	<u>HEXATRIACONTANE</u> 98%	630-06-8	5 gm	1701	10 gm	3708
H 1386 *	<u>HEXOKINASE</u> from <i>Saccharomyces cerevisiae</i>	9001-51-8			250 mg	6606
H 1382	<u>1-HEXYLAMINE</u> 98%+	111-26-2	250 ml	4905	500 ml	9603
H 1388	<u>N-HEXYLAMINE</u> 99.5% for HPLC	111-26-2			100 ml	2259
H 1383	<u>1-HEXYL-2,3-DIMETHYL IMIDAZOLIUM CHLORIDE</u> puriss 98%	455270-59-4	5 gm	POR	25 gm	POR
H 1391	<u>HEXYLMAGNESIUM BROMIDE</u> solution 2.0 M in diethyl ether	3761-92-0	100 ml	4806	500 ml	13059
H 1384	<u>1-HEXYL-3-METHYL IMIDAZOLIUM CHLORIDE</u> puriss 98%	171058-17-6	5 gm	3807	25 gm	6903
H 1389	<input type="checkbox"/> <u>HEXYLENE GLYCOL</u> for synthesis 99%	107-41-5	500 ml	540	5 lt	4707
H 1390	<u>4-HEXYL RESORCINOL</u> for synthesis 99%	136-77-6	25 gm	3204	100 gm	13050
H 1395	<input type="checkbox"/> <u>HIPPURIC ACID</u> cryst 99%	495-69-2	100 gm	423	500 gm	1404
					5 kg	12672
H 1400	<u>HIPPURIC ACID SODIUM SALT</u> for synthesis 98%+	532-94-5	25 gm	1089	100 gm	3609
H 1398 *	<input type="checkbox"/> <u>HISTAMINE ACID PHOSPHATE</u> for biochemistry 99%	51-74-1	1 gm	1602	5 gm	3501
					25 gm	15039
H 1399 *	<input type="checkbox"/> <u>HISTAMINE HYDROCHLORIDE</u> 99% for biochemistry	56-92-8	1 gm	792	5 gm	2205
					25 gm	9063
H 1405	<input type="checkbox"/> <u>L-HISTIDINE</u> for biochemistry 99%+	71-00-1	5 gm	162	25 gm	684
			100 gm	2610	500 gm	10809
H 1410	<u>L-HISTIDINE METHYL ESTER HCL</u> for biochemistry 98%+	7389-87-9	1 gm	414	5 gm	891

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H 1415 * ▾	<u>L-HISTIDINE MONOHYDROCHLORIDE</u> for biochemistry 99%	5934-29-2	25 gm	522	100 gm	1890
					500 gm	8406
H 1416	<u>L-HISTIDINE MONOHYDROCHLORIDE</u> monohydrate molecular biology grade 99% <u>HOBT</u> please see <u>H 1590 / H 1591</u>	5934-29-2	25 gm	783	100 gm	2349
H 1422	<u>HOLMIUM 99.9% (chips)</u>	7440-60-0	5 gm	12609	10 gm	POR
H 1750 ▾	<u>HOLMIUM(III) ACETATE</u> hydrate 99.99%	312619-49-1			1 gm	1359
			10 gm	8190	50 gm	33093
H 1755 ▾	<u>HOLMIUM(III) BROMIDE</u> puriss 99.98%	13825-76-8	1 gm	9306	5 gm	34029
H 1760 ▾	<u>HOLMIUM(III) CARBONATE</u> hydrate 99.9%	38245-34-0	5 gm	3609	10 gm	5949
H 1765 ▾	<u>HOLMIUM(III) CHLORIDE</u> hexahydrate 99.9%	14914-84-2	5 gm	3069	25 gm	8829
H 1770 ▾	<u>HOLMIUM(III) CHLORIDE</u> anhydrous 99.9% (metals basis)	10138-62-2	1 gm	5409	5 gm	8703
H 1785 ▾	<u>HOLMIUM(III) FLUORIDE</u> anhydrous 99.99%	13760-78-6	5 gm	11079	10 gm	20709
H 1790 ▾	<u>HOLMIUM(III) IODIDE</u> puriss 99.99%	13813-41-7	1 gm	9909	5 gm	42030
H 1801	<u>HOLMIUM(III) NITRATE</u> pentahydrate 99.9%	14483-18-2	10 gm	5904	50 gm	21069
H 1800 ▾	<u>HOLMIUM(III) NITRATE</u> pentahydrate 99.99%	14483-18-2	5 gm	10809	10 gm	18090
H 1421	<u>HOLMIUM(III) OXIDE</u> 99%	12055-62-8	5 gm	2106	10 gm	3807
H 1419 ▾	<u>HOLMIUM(III) OXIDE</u> 99.9%	12055-62-8	5 gm	2439	10 gm	4302
			25 gm	9891	50 gm	17219
H 1420 ▾	<u>HOLMIUM(III) OXIDE GR 99.99%</u>	12055-62-8	5 gm	5607	10 gm	9603
			25 gm	12069	100 gm	43029
H 0612 ▾	<u>HOLMIUM OXIDE</u> 99.995%	12055-62-8			1 gm	2304
			5 gm	7398	25 gm	28809
H 1805 ▾	<u>HOLMIUM(III) 2,4-PENTANEDIONATE</u> 99.9%	14589-33-4	1 gm	7029	10 gm	36090
H 1810 ▾	<u>HOLMIUM(III) SULFATE</u> hydrate 99.99%	15622-40-9	5 gm	7290	25 gm	29079
H 1426	<u>HOMATROPINE HYDROBROMIDE GR 99%</u> (End user certificate required)	51-56-9	1 gm	3609	25 gm	29079
H 1435	<u>HOMO VANILLIC ACID</u> extra pure 99%	306-08-1			250 mg	954
H 1436	<u>HOMOVERATRYLAMINE</u> for synthesis	120-20-7			100 gm	19089
H 1439 * ▾	<u>HORDENINE</u> 99%	539-15-1	100 mg	4005	500 mg	16902
			1 gm	30609	5 gm	36099
H 1437	<u>HUMIC ACID</u> for synthesis	68514-28-3	500 gm	306	5 kg	2448
H 8134	<u>HUMIC ACID SODIUM SALT</u> technical	68131-04-4			100 gm	2016
H 1438 * ▾	<u>(-)-HUPERZINE A</u> 98%+	102518-79-6			25 mg	13599
H 1440 * ▾	<u>HYALURONIC ACID SODIUM SALT</u> for biochemistry	9067-32-7	1 gm	1629	5 gm	4869
			25 gm	16029	100 gm	36360
H 1445	<u>HYAMINE 1622</u> 99%	121-54-0	25 gm	1485	100 gm	4689
H 1446	<u>HYAMINE 1622</u> solution	121-54-0	1 lt	1449	5 lt	3591
H 1455 ▾	<u>HYDRAZINE DIHYDROCHLORIDE</u> extra pure 99%	5341-61-7	100 gm	486	500 gm	1980
					5 kg	16290
H 1460	<u>HYDRAZINE HYDRATE</u> 24-26% Solution In Water	10217-52-4			500 ml	441
H 1465	<u>HYDRAZINE HYDRATE</u> 80% for synthesis	10217-52-4	500 ml	882	5 lt	7056
H 1467	<u>HYDRAZINE HYDRATE</u> 80% GR	10217-52-4	500 ml	936	5 lt	7488
H 1468	<u>HYDRAZINE HYDRATE</u> for synthesis 99%	10217-52-4			500 ml	1161
H 1469	<u>HYDRAZINE HYDRATE</u> GR 99%	10217-52-4			500 ml	2439
H 1475 ▾	<u>HYDRAZINE SULFATE</u> for synthesis 98%	10034-93-2	100 gm	288	500 gm	990
					5 kg	8604
H 1477 ▾	<u>HYDRAZINE SULFATE</u> GR 99%+	10034-93-2	100 gm	342	500 gm	981
H 1485	<u>HYDRAZOBENZENE</u> for synthesis 98%	122-66-7	25 gm	3519	100 gm	10809
H 1490 ▾	<u>HYDRINDANTINE</u> dihydrate puriss 98%	5950-69-6	5 gm	927	25 gm	3006

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H 1496	<u>HYDRIODIC ACID</u> 55% With Stabilizer GR	10034-85-2			250 ml	4059
H 1495	<input type="checkbox"/> <u>HYDRO-IODIC ACID</u> GR (min. 57%)	10034-85-2	250 ml	4401	5 lt	POR
H 1505	<input type="checkbox"/> <u>HYDROBROMIC ACID</u> 48% for synthesis	10035-10-6	500 ml	639	5 lt	5706
H 1507	<input type="checkbox"/> <u>HYDROBROMIC ACID</u> 48% GR	10035-10-6	500 ml	738	5 lt	6606
H 1515	<u>HYDROBROMIC ACID</u> 33% in glacial acetic acid for synthesis	10035-10-6			500 ml	1998
H 1518	<u>HYDROCHLORIC ACID N/10</u> solution	7647-01-0			500 ml	117
H 1525	<u>HYDROCORTISONE</u> for biochemistry 99%	50-23-7	1 gm	693	5 gm	2979
H 1528	<u>HYDROCORTISONE ACETATE</u> puriss 99%	50-03-3	1 gm	792	5 gm	3393
H 1529	<input type="checkbox"/> <u>HYDROFLUORIC ACID</u> 40%	7664-39-3	500 ml	459	5 lt	3699
H 1530	<input type="checkbox"/> <u>HYDROFLUORIC ACID</u> 40% GR	7664-39-3	500 ml	837	5 lt	7506
H 1531	<input type="checkbox"/> <u>HYDROFLUORIC ACID</u> 48% GR	7664-39-3	500 ml	986	5 lt	7749
H 1532	<input type="checkbox"/> <u>HYDROFLUORIC ACID</u> 48% GR ELECTRONIC grade <u>2-(4' HYDROXYAZOBENZENE)</u> <u>BENZOIC ACID</u> please see <u>HABA</u>	7664-39-3	500 ml	1125	5 lt	9009
H 1540	<u>HYDROGEN PEROXIDE SOLUTION</u> 6% w/v H <sub>2</sub> O <sub>2</sub> (100 volumes)	7722-84-1	1 lt	225	5 lt	963
H 1541	<u>HYDROGEN PEROXIDE SOLUTION</u> 30% 30% w/v H <sub>2</sub> O <sub>2</sub> (100 volumes)	7722-84-1	500 ml	486	5 lt	3888
H 1542	<u>HYDROGEN PEROXIDE SOLUTION GR(100 Volume) 30%</u>	7722-84-1	500 ml	549	5 lt	4392
H 1535	<input type="checkbox"/> <u>HYDROQUINONE</u> for synthesis 99%	123-31-9	100 gm	432	500 gm	1791
					5 kg	16209
H 1537	<input type="checkbox"/> <u>HYDROQUINONE</u> GR 99%+	123-31-9	100 gm	468	500 gm	1791
					5 kg	16029
H 1545	<input type="checkbox"/> <u>HYDROQUINONE DIMETHYL ETHER</u> for synthesis 99%	150-78-7	100 gm	576	250 gm	1089
			1 kg	3699	5 kg	16029
H 1549	<input type="checkbox"/> <u>HYDROQUINONE mono-METHYL ETHER</u> for synthesis 99%	150-76-5	100 gm	639	250 gm	1269
					1 kg	4869
H 1550	<u>p-HYDROXY ACETANILIDE</u> for synthesis 98%+	103-90-2	100 gm	1089	500 gm	3609
H 1555	<input type="checkbox"/> <u>o-HYDROXY ACETOPHENONE</u> for synthesis 98%+	118-93-4	100 ml	981	250 ml	2394
					500 ml	4302
H 1556	<input type="checkbox"/> <u>m-HYDROXY ACETOPHENONE</u> for synthesis 98%+	121-71-1	25 gm	495	100 gm	1269
H 1558	<input type="checkbox"/> <u>p-HYDROXY ACETOPHENONE</u> for synthesis 98%+	99-93-4	100 gm	486	250 gm	1035
			500 gm	1989	5 kg	16029
H 1559	<input type="checkbox"/> <u>1-HYDROXY ADAMANTANE</u> 99%	768-95-6	5 gm	1359	25 gm	3906
H 1560	<input type="checkbox"/> <u>1-HYDROXY-7-AZABENZO TRIAZOLE (HOAT)</u> puriss 98% Protecting reagent	39968-33-7	1 gm	432	25 gm	7902
H 1565	<u>p-HYDROXY AZOBENZENE</u> pure (adsorption indicator)	1689-82-3			25 gm	1692
H 1567	<u>2(H-HYDROXYAZOBENZENE BENZOIC ACID)</u>	1634-82-8			1 gm	1305
H 1570	<input type="checkbox"/> <u>m-HYDROXY BENZALDEHYDE</u> for synthesis 97%	100-83-4	100 gm	1206	250 gm	2502
			500 gm	4779	1 kg	8505
H 1574	<input type="checkbox"/> <u>o-HYDROXY BENZALDEHYDE</u> for synthesis 98%	90-02-8	100 ml	792	250 ml	1492
H 1575	<input type="checkbox"/> <u>p-HYDROXY BENZALDEHYDE</u> for synthesis 98%	123-08-0	100 gm	486	250 gm	1062
					500 gm	1980
H 1580	<input type="checkbox"/> <u>4-HYDROXY BENZAMIDE</u> 98%	619-57-8	5 gm	1440	25 gm	3996
H 1584	<input type="checkbox"/> <u>m-HYDROXY BENZOIC ACID</u> for synthesis 98%	99-06-9	100 gm	1305	500 gm	5229
H 1585	<input type="checkbox"/> <u>p-HYDROXY BENZOIC ACID</u> for synthesis 98%	99-96-7	100 gm	189	500 gm	792
					5 kg	7056
H 1586	<u>p-HYDROXY BENZOIC ACID SODIUM SALT</u> GR for biochemistry 99%	114-63-6	25 gm	1809	100 gm	3690
					1 kg	30339
H 1587	<input type="checkbox"/> <u>p-HYDROXY BENZOPHENONE</u> 98%	1137-42-4	25 gm	1602	100 gm	3006



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
H 1590	<input type="checkbox"/> <u>1-HYDROXY BENZOTRIAZOLE</u> (anhydrous) for synthesis 98%	2592-95-2	25 gm	243	100 gm	891
			250 gm	1944	1 kg	7398
H 1591	<u>1-HYDROXY BENZOTRIAZOLE</u> (hydrate) for synthesis 98%	123333-53-9	100 gm	756	250 gm	1791
			500 gm	3006	1 kg	5904
H 1616	<u>4-HYDROXY BENZYL ALCOHOL</u> for synthesis 98%	623-05-2	25 gm	1395	100 gm	3906
H 1620	<u>HYDROXY CITRONELLAL</u> for synthesis	107-75-5			500 gm	4905
H 1622a	<input type="checkbox"/> <u>6-HYDROXY-3-COUMARANONE</u> 97%	6272-26-0	1 gm	4905	5 gm	16209
H 1624	<u>4-HYDROXY COUMARIN</u> puriss 98%	1076-38-6	25 gm	351	100 gm	1584
					500 gm	6219
H 1595	<input type="checkbox"/> <u>p-HYDROXY DIPHENYL</u> for synthesis 98%	92-69-3	100 gm	639	500 gm	2592
H 1618	<u>HYDROXY ETHYL CELLULOSE</u> for synthesis (HV 270)	9004-62-0	500 gm	1989	5 kg	17019
H 1619	<u>HYDROXY ETHYL CELLULOSE</u> (HV 145)	9004-62-0	500 gm	2259	5 kg	19809
H 1683	<u>(2-HYDROXYETHYL)-B-CYCLODEXTRIN</u> pure	128446-32-2	10 gm	12069	100 gm	90909
H 1620a	<u>n-HYDROXY ETHYL ETHYLENE DIAMINE</u> for synthesis	111-41-1	250 ml	1089	1 lt	3006
H 1626	<u>2-HYDROXY ETHYL METHACRYLATE</u> 98%	868-77-9	500 ml	2970	5 lt	26109
H 1625	<u>4-(2-HYDROXYETHYL) MORPHOLINE</u> (2-Morpholinoethanol) puriss 99%	622-40-2			250 ml	3006
H 1619a	<u>n-HYDROXY ETHYL p-PHENYLENE DIAMINE SULPHATE</u> GR 99%	-----	25 gm	1107	100 gm	4905
H 1621	<u>n-HYDROXY ETHYL PHTHALIMIDE</u> for synthesis 97%	3891-07-4	100 gm	891	500 gm	4239
	<u>N-2-HYDROXYETHYL PIPERAZINE</u> <u>-N-2-ETHANESULFONIC ACID</u> please see HEPES					
H 1631	<u>1,2-HYDROXY ETHYL PIPERIDINE</u> for synthesis 98%	3040-44-6	100 ml	693	500 ml	2016
H 1641	<u>1-(2-HYDROXYETHYL)PIPERAZINE</u> 98%	103-76-4			100 ml	2304
H 1622	<u>4-HYDROXY INDOLE</u> for synthesis 98%	2380-94-1	1 gm	3906	5 gm	9603
H 1623	<u>5-HYDROXY INDOLE</u> for synthesis 97%	1953-54-4	1 gm	3906	5 gm	16029
H 1632	<u>2-HYDROXY ISO BUTYRIC ACID</u> for synthesis 98%	594-61-6	25 gm	1692	100 gm	4203
H 1605	<input type="checkbox"/> <u>HYDROXYLAMINE HYDROCHLORIDE</u> for synthesis 98%	5470-11-1	100 gm	288	500 gm	1296
					5 kg	11601
H 1607	<input type="checkbox"/> <u>HYDROXYLAMINE HYDROCHLORIDE</u> GR 99%+	5470-11-1	100 gm	387	500 gm	1539
					5 kg	13059
H 1608	<u>HYDROXYLAMINE HYDROCHLORIDE</u> GR 99% (Mercury Free)	5470-11-1	100 gm	882	500 gm	4239
H 1604	<u>HYDROXYLAMINE-O-SULFONIC ACID</u> pract. 96%	2950-43-8	25 gm	1980	100 gm	6903
H 1615	<input type="checkbox"/> <u>HYDROXYLAMINE SULFATE</u> for synthesis 98%	10039-54-0	100 gm	135	500 gm	594
					5 kg	5013
H 1617	<input type="checkbox"/> <u>HYDROXYLAMINE SULFATE</u> GR 99%+	10039-54-0	100 gm	171	500 gm	630
					5 kg	5310
H 1633 *	<u>(4S)-4-HYDROXY-L-ISOLEUCINE</u> 98%	55399-93-4			50 mg	29007
H 1640	<u>4-HYDROXY-3-METHOXY ACETOPHENONE</u> 98%	498-02-2	25 gm	1629	100 gm	4302
H 1630	<u>3-HYDROXY 4-METHOXY BENZALDEHYDE</u> 99%	621-59-0	25 gm	1602	100 gm	5310
H 1634	<u>4-HYDROXY 3-METHOXY CINNAMIC ACID</u> for synthesis	1135-24-6	1 gm	2205	10 gm	8919
H 1636	<input type="checkbox"/> <u>4-HYDROXY 3-METHYL BENZOIC ACID</u> 97%	499-76-3	1 gm	2502	10 gm	13095
H 1637	<input type="checkbox"/> <u>5-HYDROXYMETHYL FURFURAL</u> 98%	67-47-0	1 gm	1881	5 gm	6903
					25 gm	30609
H 1635	<u>4-HYDROXY 4-METHYL 2-PENTANONE</u> for synthesis 99%	123-42-2	500 ml	2439	1 lt	3906
H 1645	<input type="checkbox"/> <u>2-HYDROXY METHYL-2-METHYL-1,3 PROPANEDIOL</u> for synthesis 98%	77-85-0	100 gm	486	1 kg	3906
H 1654	<u>2-HYDROXY 1-NAPHTHALDEHYDE</u> for synthesis	708-06-5	25 gm	2106	100 gm	6030
H 1655	<u>3-HYDROXY-2-NAPTHOIC ACID</u> for synthesis 98%	92-70-6	250 gm	1539	1 kg	6903
H 1656	<u>N-HYDROXY-1,8-NAPHTHALIMIDE SODIUM SALT</u> 99%	6207-89-2			5 gm	2295
H 1658	<u>n-HYDROXY NAPHTHALIMIDE SODIUM SALT</u> for metal titration	7797-81-1			5 gm	3906

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
H 1665	<u>HYDROXY NAPHTHOL BLUE</u> indicator for calcium determination	63451-35-4	5 gm 100 gm	261 4059	25 gm 500 gm	1089 18018
	<u>2-HYDROXY-1-NITROSO-3:6-NAPHTHALENEDISULFONIC ACID</u> <u>DISODIUM SALT</u> please see <u>NITROSO R SALT</u>					
H 1670	<u>4-HYDROXYPHENYLACETIC ACID</u> 97%+ <u>2-(4'-HYDROXYPHENYLAZO) BENZOIC ACID</u> please see <u>HABA</u>	156-38-7	25 gm	1242	100 gm	4401
H 1675	<input type="checkbox"/> <u>L-HYDROXY PROLINE</u> for biochemistry 99%+	51-35-4	1 gm 25 gm	90 1296	5 gm 100 gm	387 4185
H 1682	<input type="checkbox"/> <u>(2-HYDROXYPROPYL)-β-CYCLODEXTRINE</u> 98%	128446-35-5	25 gm	2439	100 gm	6822
H 1681	<input type="checkbox"/> <u>2-HYDROXY PROPYL β-CYCLODEXTRINE</u> for synthesis 99%+	128446-35-5	5 gm 100 gm	2304 12699	25 gm 500 gm	4806 40509
H 1684	<u>(2-HYDROXYPROPYL)-β-CYCLODEXTRINE</u> for Cell culture 99%+	128446-35-5	1 gm 10 gm	7290 40509	5 gm 25 gm	23040 POR
H 1679	<u>HYDROXYPROPYLBETADEX</u> 98%+ Reference Standard grade	128446-35-5	100 mg	8109	500 mg 5 gm	16029 30609
H 1680	<u>2-HYDROXY PROPYL METHACRYLATE</u> for synthesis 98%	923-26-2	250 ml	POR	1 lt	POR
H 1813	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) E3</u>	9004-65-3	500 gm	2610	5 kg	23409
H 1692	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) E6</u>	9004-65-3	500 gm	2403	1 kg	4401
H 1685	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) E5</u>	9004-65-3	500 gm	2016	1 kg	3780
H 1686	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) E15</u>	9004-65-3	500 gm	2016	1 kg	3780
H 1687	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) E50</u>	9004-65-3	500 gm	2016	1 kg	3780
H 1814	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) E4M</u>	9004-65-3	500 gm	2709	5 kg	25209
H 1812	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) F4M</u>	9004-65-3	500 gm	2709	5 kg	25209
H 1815	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) K100</u>	9004-65-3	500 gm	2709	5 kg	25209
H 1688	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) K4M</u>	9004-65-3	500 gm	3303	5 kg	25209
H 1689	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) K15M</u>	9004-65-3	500 gm	3303	5 kg	25209
H 1690	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) K30M</u>	9004-65-3	500 gm	3006	5 kg	23409
H 1691	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) K100M</u>	9004-65-3	500 gm	3006	5 kg	23409
H 1811	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) K200M</u>	9004-65-3	500 gm	2709	5 kg	25209
H 1693	<input type="checkbox"/> <u>HYDROXY PROPYL METHYL CELLULOSE (HPMC) K300M</u>	9004-65-3	500 gm	3402	5 kg	27099
H 1694	<u>HYDROXYPROPYL METHYL CELLULOSE PHTHALATE</u> pure	9050-31-1	100 gm	5904	500 gm	28809
H 1695	<u>2-HYDROXY PYRIDINE</u> for synthesis 98%	142-08-5	100 gm	2619	500 gm	9603
H 1696	<u>3-HYDROXY PYRIDINE</u> for synthesis 98%	109-00-2	25 gm	531	100 gm	1701
H 1698	<u>4-HYDROXY PYRIDINE</u> for synthesis 98%	626-64-2	25 gm	1395	100 gm	5139
H 1704	<u>4-HYDROXY QUINALDINE</u> for synthesis	-----			100 gm	POR
H 1705	<input type="checkbox"/> <u>8-HYDROXY QUINOLINE (OXINE) 99%</u> for synthesis	148-24-3	100 gm	783	500 gm 5 kg	3429 30303
H 1707	<input type="checkbox"/> <u>8-HYDROXY QUINOLINE GR 99%+</u> reagent for vanadium & magnesium	148-24-3	100 gm	936	500 gm 5 kg	4329 37656
H 1715	<input type="checkbox"/> <u>n-HYDROXY SUCCINIMIDE</u> for synthesis 98%	6066-82-6	25 gm	630	100 gm 500 gm	2196 6903
H 1717	<input type="checkbox"/> <u>4-HYDROXY-TEMPO</u> free radical 98%+	2226-96-2	1 gm	1404	5 gm 25 gm	3609 7902
H 1714	<input type="checkbox"/> <u>3-HYDROXY TYROSOL</u> 98%	10597-60-1	25 mg	23040	100 mg	57060
H 1716	<input type="checkbox"/> <u>5-HYDROXY DL-TRYPTOPHAN</u> for biochemistry 99%	56-69-9	100 mg	918	500 mg	1602
H 1718	<input type="checkbox"/> <u>5-HYDROXY L-TRPYTOPHAN</u> for biochemistry 99%	4350-09-8	500 mg	1269	1 gm	2205
H 1719	<input type="checkbox"/> <u>HYDROXYUREA</u> 98%	127-07-1			1 gm	3060
H 1720	<u>HYFLOSUPERCEL</u> filter aid	61790-53-2	500 gm	216	5 kg	1728
H 0913	<input type="checkbox"/> <u>HYNIC-TOC TRIFLUOROACETATE</u> 95%	257943-19-4	1 mg	69039	10 mg	POR

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H 1450	<u>HYODEOXYCHOLIC ACID</u> 98%	83-49-8	1 gm	2205	5 gm	6507
H 1721	<u>HYPERICIN</u> from Hypericum perforatum	548-04-9	25 mg	18009	100 mg	40509
			1 gm	81999	5 gm	POR
	<u>HYPH</u> please see <u>SODIUM THIOSULFATE</u>					
H 1725	<input type="checkbox"/> <u>HYPHOSPHOROUS ACID</u> 30% for synthesis	6303-21-5	500 ml	567	5 lt	5103
H 1726	<input type="checkbox"/> <u>HYPHOSPHOROUS ACID</u> 50% GR for synthesis	6303-21-5	500 ml	936	5 lt	8496
H 1735	<input type="checkbox"/> <u>HYPOXANTHINE</u> for biochemistry 99%	68-94-0	1 gm	126	5 gm	207
			25 gm	990	100 gm	3429
I 5871	<u>IBUPROFEN</u> for biochemistry 98%	15687-27-1	1 gm	4005	5 gm	16029
I 1200	* <u>ICARIIN</u> 94%	489-32-7	100 mg	12069	1 gm	63018
I 1205	<input type="checkbox"/> <u>IMIDAZOLE</u> (buffer substance) 99%	288-32-4	100 gm	288	500 gm	1089
					5 kg	9504
I 1207	<input type="checkbox"/> <u>IMIDAZOLE</u> GR 99%+	288-32-4	25 gm	225	100 gm	486
			500 gm	1593	5 kg	13059
I 1210	<input type="checkbox"/> <u>IMIDAZOLE</u> 99.9% (Molecular Biology Grade)	288-32-4	5 gm	234	25 gm	684
					100 gm	2439
I 1212	<input type="checkbox"/> <u>IMINO DIACETIC ACID</u> for synthesis 98%	142-73-4	25 gm	333	100 gm	693
			250 gm	1179	500 gm	2007
I 1213	<u>IMINO DIBENZYL</u> for synthesis 99%	494-19-9	25 gm	1602	100 gm	5409
I 1215	<u>IMMERSION OIL</u> for microscopy optically clear non-fluorescent	-----	30 ml	252	125 ml	936
					500 ml	3249
I 1218	<u>INDENE</u> pract. 90 ~ 95%	95-13-6	250 ml	3501	1000 ml	11079
I 1220	<u>INDIAN INK</u>	-----	100 ml	189	30 ml	108
I 1225	<u>INDIUM</u> ingots 99.9%	7440-74-6	10 gm	2403	25 gm	5904
					100 gm	23049
I 1228	<u>INDIUM</u> (powder) 99.99% 325 mesh (End user certificate required)	7440-74-6	5 gm	29016	25 gm	POR
I 0047	<u>INDIUM</u> shot, 4mm (0.2in), 99.99%	7440-74-6	10 gm	4869	50 gm	18099
I 1230	<u>INDIUM NITRATE</u> extra pure 99%	207398-97-8	5 gm	7803	10 gm	13059
					25 gm	26109
I 1235	<input type="checkbox"/> <u>INDIUM OXIDE</u> extra pure 99%	1312-43-2	10 gm	4302	25 gm	7902
I 1238	<input type="checkbox"/> <u>INDIUM OXIDE</u> , 99.99%	1312-43-2	10 gm	4509	50 gm	15039
I 1237	<input type="checkbox"/> <u>INDIUM OXIDE</u> , 99.994%	1312-43-2	10 gm	5607	50 gm	17190
I 1236	<input type="checkbox"/> <u>INDIUM OXIDE</u> , 99.997%	1312-43-2	10 gm	7659	50 gm	28089
I 1245	<u>INDIUM SULPHATE</u> extra pure 98%	13464-82-9	10 gm	2529	25 gm	6804
I 1255	<u>INDIUM TRICHLORIDE</u> extra pure 99%	10025-82-8	5 gm	2790	10 gm	5229
					25 gm	10233
I 1265	<u>INDICATOR PAPERS (PH)</u>					
	A Specific range (pH 2.0-4.5)	-----			10 bks	225
	B Specific range (pH 3.5-6.0)	-----			10 bks	225
	C Specific range (pH 5.0-7.5)	-----			10 bks	225
	D Specific range (pH 6.0-9.0)	-----			10 bks	225
	E Specific range (pH 8.0-10.5)	-----			10 bks	225
	F Specific range (pH 2.0-10.5)	-----			10 bks	225
	H Specific range (pH 3.8-5.3)	-----			10 bks	225
	G <u>INDICATOR MULTI-RANGE</u> contains each of the above 6 ranges	-----			1 box	999
I 1266	<u>INDICATOR PAPER</u> complete range pH 1.0-14.0	-----			10 bks	225
I 1275	<input type="checkbox"/> <u>INDIGO CARMINE GR</u> for microscopy (C.I. No. 73015)	860-22-0	25 gm	189	100 gm	684
					1 kg	6129

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I 1285	<u>INDOLE</u> for synthesis 99%	120-72-9	25 gm	297	100 gm	1089
					500 gm	4779
I 1287	<input type="checkbox"/> <u>INDOLE GR 99%</u>	120-72-9	10 gm	126	25 gm	315
			100 gm	1179	1 kg	9801
I 1295	<input type="checkbox"/> <u>INDOLE-3-ACETIC ACID</u> for biochemistry 99%	87-51-4	5 gm	387	25 gm	1359
					100 gm	4806
I 1305	<u>3-INDOLE-ACETONITRILE</u> for biochemistry 99%	771-51-7	5 gm	1395	25 gm	5139
I 1315	<input type="checkbox"/> <u>INDOLE-3-BUTYRIC ACID</u> for biochemistry 99%	133-32-4	5 gm	405	25 gm	1692
					100 gm	5904
I 1307	<input type="checkbox"/> <u>INDOLE-3-CARBINOL</u> 96%	700-06-1	1 gm	2079	5 gm	5904
I 1310	<u>INDOLE 3-CARBOXALDEHYDE</u> for biochemistry 99%	487-89-8			10 gm	774
			25 gm	1593	100 gm	5102
I 1314	<u>INDOLE-3-CARBOXYLIC ACID</u> for biochemistry 99%	771-50-6	1 gm	486	5 gm	1890
I 1317	<input type="checkbox"/> <u>INDOLE-5-CARBOXYLIC ACID</u> 95%	1670-81-1			1 gm	4005
I 1316	<input type="checkbox"/> <u>INDOLE-3-PROPIONIC ACID</u> for biochemistry 99%	830-96-6	5 gm	909	25 gm	2709
I 1325	<input type="checkbox"/> <u>INOSINE</u> for biochemistry 99%	58-63-9	5 gm	342	10 gm	639
			25 gm	1539	100 gm	5769
I 1335	<input type="checkbox"/> <u>meso(myo)-INOSITOL</u> for biochemistry 99%	87-89-8	25 gm	288	100 gm	783
					1 kg	7056
I 3070	<u>INSULIN</u> powder (natural)	-----	25 gm	1602	100 gm	3006
I 3477	<input type="checkbox"/> <u>INSULIN</u> from bovine pancreas powder, suitable for cell culture	11070-73-8	25 mg	11161	100 mg	34029
I 3480	<input type="checkbox"/> <u>INSULIN</u> =25 USP units/mg (HPLC), powder	11070-73-8	50 mg	14409	100 mg	23049
I 1347	<u>I.N.T. GR</u> for biochemistry 98%	146-68-9	1 gm	1071	5 gm	4905
I 1355	<input type="checkbox"/> <u>INULIN</u> for biochemistry	9005-80-5	5 gm	504	100 gm	3249
			25 gm	990	1 kg	26910
I 1360	<input type="checkbox"/> <u>INVERTASE</u> enzyme	9001-57-4	500 mg	6003	1 gm	9009
			5 gm	16029	10 gm	27099
I 1367	<u>IODIC ACID GR 99%</u>	7782-68-5	25 gm	1404	100 gm	4482
I 1375	<u>IODINE</u> (resublimed) extra pure 99%	7553-56-2	100 gm	1179	500 gm	5769
I 1377	<u>IODINE</u> resublimed GR 99%+	7553-56-2	25 gm	504	100 gm	1395
					500 gm	6489
I 1378	<u>IODINE 0.01N</u> volumetric solution	7553-56-2			500 ml	423
I 1384	<u>IODINE mono-BROMIDE</u> for synthesis 98%	7789-33-5	100 gm	6039	500 gm	POR
I 1385	<u>IODINE mono-CHLORIDE</u> for synthesis 98%	7790-99-0	25 gm	891	50 gm	1206
			100 gm	1692	1 kg	POR
I 1386	<u>IODINE mono-CHLORIDE</u> solution	7790-99-0			250 ml	522
I 1397	<input type="checkbox"/> <u>IODINE PENTOXIDE GR</u> for flue gas analysis 99%+	12029-98-0	25 gm	1404	100 gm	4959
I 1405	<input type="checkbox"/> <u>IODINE TRICHLORIDE</u> for synthesis 97%	865-44-1	25 gm	1791	100 gm	7029
I 1415	<u>IDO ACETAMIDE</u> puriss 99%	144-48-9	5 gm	3708	10 gm	6309
					25 gm	12609
I 1427	<u>IDO ACETIC ACID GR 99%</u>	64-69-7	5 gm	1404	25 gm	4869
					100 gm	13608
I 1430	<u>IODOBENZENE</u> puriss 99% (stabilised with silver wire)	591-50-4	100 gm	2205	500 gm	9909
I 1432	<u>IODOBENZENE DIACETATE</u> (Diacetoxyiodobenzene) puriss 99%	3240-34-4	25 gm	1269	100 gm	4608
I 1433	<u>2-IODOBENZOIC ACID</u> 98%	88-67-5	25 gm	792	100 gm	2394
I 0514	<input type="checkbox"/> <u>m-IODOBENZYLGUANIDINE HEMISULFATE SALT</u> =98%	80663-95-2	5 mg	7803	25 mg	30006
I 1431	<input type="checkbox"/> <u>5-IDO-2-DEOXYURIDINE</u> 99%	54-42-2			100 mg	1206
I 1435	<u>ODOFORM</u> extra pure 99%	75-47-8	100 gm	3807	250 gm	6939
I 1437	<input type="checkbox"/> <u>5-IDO INDOLE</u> 98%	16066-91-4	5 gm	6112	25 gm	21069

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
I 1434	<u>5-IODO-2-METHYLBENZOIC ACID</u> 98%	52548-14-8	5 gm	1404	25 gm	4869
					100 gm	17091
I 1436	<u>4-IODO PHENOL</u> puriss 98%+	540-38-5	25 gm	3708	100 gm	13905
I 1438	<u>IODOPHOR</u>	39392-86-4	1 lt	792	5 lt	3780
I 1440	<u>N-IODO SUCCINIMIDE</u> (NIS, 1-Iodo-2,5-pyrrolidinedione) puriss 99%	516-12-1	5 gm	792	25 gm	1692
					100 gm	4995
	<u>ION EXCHANGE RESINS</u>					
I 1445	<input type="checkbox"/> <u>OTTOLITE ORA-400 20-50 mesh</u> (strongly anionic resin) Std. grade	9002-24-8	500 gm	1206	5 kg	9306
I 1455	<input type="checkbox"/> <u>OTTOLITE ORC-120 20-50 mesh</u> (Strongly cationic resin) Std. grade	9002-23-7	500 gm	1107	5 kg	8919
I 1465	<input type="checkbox"/> <u>OTTOLITE OWRC-50 20-50 mesh</u> (Weekly cationic resin) Std. grade	-----	500 gm	1701	5 kg	12609
I 1466	<input type="checkbox"/> <u>OTTOLITE IRA-410</u>	9002-26-0	250 gm	2601	1 kg	8901
I 1467	<input type="checkbox"/> <u>OTTOLITE 225 H</u>	-----	250 gm	603	1 kg	1107
I 1468	<input type="checkbox"/> <u>OTTOLITE 225 NA</u>	-----	250 gm	603	1 kg	1107
I 1469	<input type="checkbox"/> <u>OTTOLITE 300</u>	-----	250 gm	693	1 kg	2007
	<u>IODO PHENYL-NITRO PHENYL</u>					
	<u>TETRAZOLIUM CHLORIDE</u> please see <u>I.N.T. GR</u>					
I 1475	<u>a-IONONE</u> for synthesis	127-41-3	100 ml	4905	500 ml	11079
I 1476	<u>b-IONONE</u> for synthesis	79-77-6	100 ml	1962	500 ml	6903
I 1484	<u>IRIDIUM metal powder 99.9%</u> (End user certificate required)	7439-88-5	1 gm	10809	10 gm	89109
I 0081	<u>IRIDIUM</u> -22 mesh 99.99% (End user certificate required)	7439-88-5	1 gm	12069	5 gm	48069
I 1485	<u>IRIDIUM TRICHLORIDE</u> (iridium content 46%)	10025-83-9			1 gm	8469
I 1495	<u>IRON (METAL) fillings APP.100 mesh</u>	7439-89-6	1 kg	684	5 kg	3249
I 3027	<u>IRON</u> (metal) Foil 0.125 mm thick 99.5%+	7439-89-6	25 x 25 mm	2889	50 x 50 mm	6903
					100 x 100 mm	23409
I 3033	<u>IRON</u> (metal) Foil 0.2 mm thick 99.5%+	7439-89-6	25 x 25 mm	3519	50 x 50 mm	9909
					100 x 100 mm	27099
I 3045	<u>IRON</u> (metal) Foil 0.5 mm thick 99.5%+	7439-89-6	25 x 25 mm	5040	50 x 50 mm	17910
I 3054	<u>IRON</u> (metal) Foil 0.92 mm thick 99.5%+	7439-89-6	25 x 25 mm	10809	50 x 50 mm	36099
I 3708	<u>IRON</u> pieces irregularly shaped 3.2-6.4mm 99.99%	7439-89-6	25 gm	1692	100 gm	3591
I 1496	<input type="checkbox"/> <u>IRON (METAL) powder electrolytic 99.5%</u>	7439-89-6	1 kg	855	5 kg	3906
I 0984	<u>IRON</u> powder, spherical, <10 micron, 99.9+%	7439-89-6	25 gm	3969	250 gm	5859
					1 kg	14409
I 1498	<u>IRON REDUCED</u> extra pure 99%	7439-89-6	1 kg	1692	5 kg	6705
	<u>IRON SULFIDE</u> please see <u>FERROUS SULFIDE</u>					
I 1500	<u>IRON (WIRE) GR 0.57MM DIAMETER</u>	7439-89-6	100 gm	1233	500 gm	4932
I 0714	<u>IRON (WIRE)</u> , 2.0mm (0.08in) dia, 99.995%	7439-89-6	25 cm	17910	100 cm	54909
I 0050	<u>IRON (Fe) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
I 0051	<u>IRON (Fe) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
I 0052	<u>IRON (Fe) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
I 0053	<u>IRON (Fe) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
I 0054	<u>IRON AAS STANDARD SOLUTION 1000 MG/L Fe</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
I 0055	<u>IRON AAS STANDARD SOLUTION 1000 MG/L Fe</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
I 0381	<u>IRON(II,III) OXIDE</u> 99.99%	1317-61-9	25 gm	12609	100 gm	40329

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
I 0086	<u>IRON(II) PHTHALOCYANINE</u> , pract	132-16-1	1 gm	1305	5 gm	2007
I 0087	<u>IRON(II) PHTHALOCYANINE</u> Dye content ~90 %	132-16-1	1 gm	1791	10 gm	6759
I 1505	<u>ISAMINE BLUE</u> for microscopy	1324-86-3			10 gm	3699
I 1515	☐ <u>ISATIN</u> for synthesis 98%	91-56-5	100 gm	1692	500 gm	5103
			1 kg	9720	5 kg	40509
I 1517	☐ <u>ISATIN GR 99%+</u>	91-56-5	25 gm	522	100 gm	1791
			250 gm	3690	1 kg	11079
I 1525	<u>ISATOIC ANHYDRIDE</u> for synthesis 99%	118-48-9	100 gm	351	500 gm	1305
					5 kg	11709
I 1535	<u>iso-AMYL ACETATE</u> for synthesis 98%	123-92-2	500 ml	486	5 lt	3870
I 1537	<u>iso-AMYL ACETATE GR 99%</u>	123-92-2	500 ml	639	5 lt	5490
I 1547	<u>iso-AMYL ALCOHOL GR 99%</u>	123-51-3	500 ml	585	5 lt	4869
I 1545	<u>iso-AMYL ALCOHOL</u> for synthesis 98%	123-51-3	500 ml	324	5 lt	2493
I 1548	<u>iso-BUTYL ACETATE</u> for synthesis	110-19-0	500 ml	522	5 lt	4509
I 1565	<u>iso-BUTYL BENZENE</u> puriss 99%	538-93-2			500 ml	387
I 1549	<u>iso-BUTYL BENZOATE</u> for synthesis	120-50-3			500 gm	2295
I 1550	<u>iso-BUTYL BUTYRATE</u> for synthesis	539-90-2			500 gm	1890
I 1553	<u>iso-BUTYL CHLOROFORMATE</u> 98%	543-27-1	100 ml	1179	500 ml	4806
I 1551	<u>iso-BUTYL CINNAMATE</u> for synthesis	122-67-8			500 gm	3303
I 1552	<u>iso-BUTYL FORMATE</u> for synthesis	542-55-2			500 gm	2196
I 1555	<u>iso-BUTYL IODIDE</u> for synthesis (1-Iodo-2-methyl propane) 98%	513-38-2			100 ml	3339
I 1576	<u>ISOBUTYL 4-HYDROXYBENZOATE</u> 98%	4247-02-03			25 gm	4302
I 1570	<u>iso-BUTYL METHACRYLATE</u> for synthesis 99%	97-86-9			1 lt	5607
I 0022 *	<u>3-ISOBUTYL-1-METHYLXANTHINE</u> 99% +	28822-58-4	100 mg	3204	250 mg	6486
			1 gm	17910	5 gm	70308
I 1572	<u>iso-BUTYL PHENYL ACETATE</u> for synthesis	102-13-6			500 gm	2619
I 1573	<u>iso-BUTYL PROPIONATE</u> for synthesis	540-42-1			500 gm	2304
I 1574	<u>iso-BUTYL SALICYLATE</u> for synthesis	87-19-4			500 gm	3105
I 1571	☐ <u>iso-BUTYRALDEHYDE</u> puriss 99%	78-84-2	100 ml	387	500 ml	1296
I 1575	☐ <u>iso-BUTYRIC ACID</u> for synthesis 99%	79-31-2	500 ml	423	5 lt	3969
I 1577	<u>iso-BUTYRIC ACID GR 99%+</u>	79-31-2			1 lt	6003
I 1578	<u>iso-BUTYRIC ANHYDRIDE</u> for synthesis 98%	97-72-3			500 ml	5004
I 1579	<u>iso-BUTYRYL CHLORIDE</u> 98%	79-30-1	250 ml	1494	1 lt	4896
I 1599	☐ <u>3-ISO CHROMANONE</u> 98%	4385-35-7	1 gm	2349	5 gm	8100
			25 gm	25209	100 gm	40509
I 1595	<u>DL-iso-CITRIC ACID tri-SODIUM SALT</u> GR 98% for biochemistry	1637-73-6			1 gm	2979
I 1598	<u>iso-EUGENOL</u> for synthesis	97-54-1			100 gm	1791
I 1600	<u>iso-EUGENYL ACETATE</u> for synthesis	93-29-8			500 gm	5508
I 1605	☐ <u>DL-iso-LEUCINE</u> for biochemistry 99%	443-79-8	10 gm	1395	25 gm	3006
I 1606	☐ <u>L-iso-LEUCINE</u> for biochemistry 99% +	73-32-5	5 gm	117	25 gm	369
			100 gm	1107	500 gm	4302
I 4571*	<u>ISOMALTOSE</u> ~98% (TLC)	499-40-1	100 mg	16029	500 mg	54099
I 1615	☐ <u>iso-NIAZIDE</u> for synthesis 99%	54-85-3	25 gm	243	100 gm	477
					500 gm	2295
I 1625	☐ <u>iso-NICOTINIC ACID</u> for synthesis 99% <u>iso-NICOTINIC ACID HYDRAZIDE</u> please see <u>ISONIAZIDE</u>	55-22-1	100 gm	792	500 gm	2907
I 1630	<u>iso-NIPECOTINIC ACID</u> for synthesis 99%	498-94-2	25 gm	738	100 gm	2619
I 1635	<u>iso-OCTANE</u> (2,2,4-TRIMETHYL PENTANE) 99% extra pure	540-84-1	500 ml	891	5 lt	7902
I 1637	<u>iso-OCTANE</u> (2,2,4-TRIMETHYL PENTANE) extra pure GR 99%+	540-84-1	500 ml	990	5 lt	8406

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
I 1639	<u>iso-OCTANE</u> for HPLC 99%+	540-84-1			500 ml	1080
I 1645	<u>iso-PENTANE (2-METHYL BUTANE)</u> for synthesis 99%	78-78-4	500 ml	1089	5 lt	8019
I 1647	<u>iso-PENTANE (2-METHYL BUTANE) GR 99%+</u>	78-78-4	500 ml	1179	1 lt	2106
I 1661	<u>iso-PENTANOIC ACID</u> for synthesis 99%	503-74-2			500 ml	6903
I 1655	<u>iso-PHTHALALDEHYDE</u> for synthesis 99%	626-19-7	25 gm	1062	100 gm	3906
I 1656	<u>iso-PHTHALIC ACID</u> for synthesis 99%	121-91-5	500 gm	387	5 kg	3519
I 1662	<u>iso-PHORONE puriss GR 99%+</u>	78-59-1			1 lt	5409
I 1663	<u>iso-PHORONE</u> for synthesis 99%	78-59-1	500 ml	486	5 lt	3888
I 1665	<u>iso-PROPANOL</u> for synthesis 99%	67-63-0	500 ml	261	5 lt	1629
I 1667	<u>iso-PROPANOL puriss GR 99%+</u>	67-63-0	500 ml	288	5 lt	2106
I 1668a	<u>iso-PROPANOL</u> for spectroscopy	67-63-0			500 ml	315
I 1669	<u>iso-PROPANOL</u> for HPLC 99%+	67-63-0			500 ml	315
I 1670	<u>iso-PROPANOL</u> electronic grade	67-63-0	500 ml	396	5 lt	2979
I 1668	<u>iso-PROPYL ACETATE</u> for synthesis 99%	108-21-4	500 ml	396	5 lt	3492
I 1670a	<u>4-iso-PROPYL ANILINE</u> for synthesis 99%	99-88-7			100 ml	9306
I 1671	<u>iso-PROPYLAMINE</u> for synthesis 99%	75-31-0	500 ml	576	5 lt	5103
I 1672	<u>iso-PROPYLAMINE GR 99%+</u>	75-31-0			1 lt	6039
I 1673	<u>iso-PROPYLAMINE 70-75% solution</u> for synthesis	75-31-0			500 ml	549
I 1675	<u>iso-PROPYL BROMIDE</u> (2-bromopropane) for synthesis 98%	75-26-3	500 ml	1089	5 lt	8802
I 1678	<input type="checkbox"/> <u>iso-PROPYL CHLORO ACETATE</u> for synthesis 98%	105-48-6			500 ml	621
I 1685	<u>iso-PROPYL IODIDE</u> (2-iodopropane) for synthesis 97%	75-30-9			100 ml	2979
I 1690	<u>iso-PROPYLMAGNESIUM CHLORIDE</u> solution 2.0 M in THF	1068-55-9	100 ml	4005	500 ml	10809
I 1695	<u>iso-PROPYL MYRISTATE</u> for synthesis 97%	110-27-0	500 ml	594	5 lt	5490
I 1697	<input type="checkbox"/> <u>1-ISOPROPYL PIPERAZINE 97%</u>	4318-42-7			1 gm	7029
I 1699	<input checked="" type="checkbox"/> <u>ISOPROPYL β-D-1-THIOGALACTOPYRANOSIDE (IPTG)</u> (dioxan free) for biochemistry 99%	367-93-1	1 gm	315	5 gm	1449
			10 gm	2736	100 gm	24039
I 1698	<input checked="" type="checkbox"/> <u>ISOPROPYL β-D-1-THIOGALACTOPYRANOSIDE</u> (IPTG) for Molecular Biology 99%+	367-93-1	250 mg	207	1 gm	351
			5 gm	1593	10 gm	3051
I 1701	<input checked="" type="checkbox"/> <u>IPTG solution</u>	-----	1 ml	1647	5 x 1 ml	POR
I 1700	<u>iso-PULEGOL</u> for synthesis	89-79-2			500 gm	5859
I 1702	<input type="checkbox"/> <u>iso-QUINOLINE</u> tech 95%	119-65-3	100 ml	1629	500 ml	6903
I 1710	<u>iso-VALERALDEHYDE 98%</u> for synthesis	590-86-3	100 ml	792	500 ml	2349
I 1703	<u>iso-VALERIC ACID</u> (3-Methylbutyric acid) puriss 99%	503-74-2	100 ml	1494	500 ml	6939
I 1704	<u>iso-VANILLIN puriss 98%</u>	621-59-0	10 gm	792	25 gm	1359
			100 gm	4482	500 gm	21069
I 1705	<input type="checkbox"/> <u>ITACONIC ACID puriss 99%</u>	97-65-4	100 gm	162	250 gm	396
			500 gm	693	5 kg	5490
J 1205	<u>JACK BEAN MEAL</u> for microbiology	-----	100 gm	225	500 gm	990
J 1215	<input type="checkbox"/> <u>JANUS GREEN B</u> for microscopy (C.I. 11050)	2869-83-2	5 gm	846	10 gm	1188
					25 gm	2583
J 1225	<input type="checkbox"/> <u>JENNER'S STAIN</u> for microscopy	62851-42-7	10 gm	243	25 gm	441
					100 gm	1629
K 1226	<u>KAISER'S GLYCEROL GELATIN</u> solution	-----			100 ml	135
K 1207	<input type="checkbox"/> <u>KALIGNOST GR 99.5%</u>	143-66-8	5 gm	369	10 gm	792
			25 gm	1719	100 gm	6759
K 1219	<input checked="" type="checkbox"/> <u>KANAMYCIN SULPHATE GR</u> for biochemistry	25389-94-0	1 gm	477	5 gm	1944
K 1215	<input type="checkbox"/> <u>KAOLIN</u> extra pure	1332-58-7	500 gm	180	5 kg	1602
K 1220	<u>KARL FISCHER</u> reagent pyridine free single solution	-----			500 ml	1791
K 1225	<input type="checkbox"/> <u>KEISELGUHR</u> (purified white)	91053-39-3	500 gm	324	1 kg	594
					5 kg	2691

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K 1227	<u>KEISULGUHR G</u> for thin layer chromatography	91053-39-3			500 gm	891
K 3455 *	<u>2-KETOBUTYRIC ACID</u> 97%	600-18-0			5 gm	6093
K 1235 ☒	<u>a-KETO-GLUTARIC ACID</u> puriss 99%+	328-50-7	25 gm	414	100 gm	1503
					1 kg	12069
K 1236 *	<u>KETOMALONIC ACID</u> monohydrate 97%	560-27-0	1 gm	30609	5 gm	POR
K 1247 ☒	<u>KINETINE</u> GR 99.5% for biochemistry	525-79-1	100 mg	81	250 mg	171
			1 gm	396	10 gm	3690
K 1255 ☒	<u>KOJIC ACID</u> for biochemistry 98%	501-30-4	1 gm	198	5 gm	891
			10 gm	1692	25 gm	2403
			100 gm	8109	1 kg	68049
K 1257	<u>KOJIC ACID DIPALMITATE</u> for biochemistry	79725-98-7	1 gm	684	5 gm	3069
K 1256	<u>KOVAC'S INDOLE</u> reagent	- - - -			100 ml	162
K 1268 *	<u>KYNURAMINE DIHYDROBROMIDE</u> pure	304-47-2			25 mg	6633
	<u>LAB LAMCO</u> please see <u>BEEF EXTRACT</u>					
L 1201	<u>LAB-O-CLEAN (NEUTRAL)</u> phosphate free	- - - -	500 ml	225	5 lt	1494
L 1202	<u>LAB-O-CLEAN</u> chromic-sulphuric acid cleaning solution	- - - -	500 ml	234	5 lt	2025
L 1205	<u>LACMOID</u> (pH indicator)	33869-21-5	5 gm	837	25 gm	3969
L 1215 ☒	<u>LACTIC ACID</u> extra pure	50-21-5	500 ml	567	5 lt	4905
L 1217	<u>LACTIC ACID</u> GR	50-21-5	500 ml	657	5 lt	5490
L 1218	<u>LACTIC ACID</u> solution (1N)	50-21-5	500 ml	342	5 lt	1980
	<u>LACTIC ACID LITHIUM SALT</u> please see <u>LITHIUM LACTATE</u>					
L 1225 ☒	<u>LACTOPHENOL(COTTON-BLUE)</u> for microscopy	- - - -	250 ml	162	500 ml	288
L 1224	<u>LACTOPHENOL</u> (Mountant) Special For Fungi	- - - -			500 ml	315
L 1226	<u>LACTOPHENOL (PICRIC ACID)</u> for microscopy	- - - -	100 ml	153	500 ml	441
L 1236 ☒	<u>LACTOSE</u> (monohydrate) 99%	10039-26-6	500 gm	432	5 kg	4059
L 1237 ☒	<u>LACTOSE</u> GR 99+% (monohydrate) for bacteriological purpose	10039-26-6	500 gm	513	5 kg	4869
L 1240	<u>LANOLINE</u> anhydrous	8006-54-0	500 gm	1494	5 kg	14049
L 1241	<u>LANTHANUM</u> pieces 99.9%	7439-91-0	25 gm	10602	100 gm	27090
L 1243	<u>LANTHANUM ACETATE</u> extra pure	917-70-4	25 gm	612	100 gm	1980
L 1242	<u>LANTHANUM ACETATE</u> GR 99.9%	917-70-4	25 gm	702	100 gm	2169
L 1675 ☒	<u>LANTHANUM BORIDE</u> 99.5%	12008-21-8	5 gm	17019	25 gm	POR
L 1680 ☒	<u>LANTHANUM(III) BROMIDE</u> hydrate 99.99%	224183-16-8	5 gm	1440	25 gm	3609
L 1690 ☒	<u>LANTHANUM(III) BROMIDE</u> puriss 99.9%	13536-79-3	2 gm	9909	10 gm	27099
L 1244	<u>LANTHANUM CARBONATE</u> GR 99.9%	54451-24-0	25 gm	1116	100 gm	4104
L 1049	<u>LANTHANUM CARBONATE</u> 99.99%	54451-24-0	50 gm	7209	250 gm	27099
L 1247	<u>LANTHANUM CHLORIDE</u> GR 99.9%	10025-84-0			100 gm	1503
L 1248	<u>LANTHANUM CHLORIDE</u> 99.99%	10025-84-0	50 gm	3708	250 gm	16902
L 1081	<u>LANTHANUM FLUORIDE</u> 99%	13709-38-1	25 gm	3105	100 gm	9603
L 1250	<u>LANTHANUM FLUORIDE</u> GR 99.9%	13709-38-1	25 gm	3204	100 gm	11079
L 1082	<u>LANTHANUM FLUORIDE</u> 99.99%	13709-38-1	50 gm	4806	250 gm	16902
L 1252	<u>LANTHANUM HYDROXIDE</u> GR 99.9%	14507-19-8	50 gm	3510	250 gm	8307
L 1710 ☒	<u>LANTHANUM(III) IODIDE</u> puriss 99.9%	13813-22-4	1 gm	8919	5 gm	POR
L 1257 ☒	<u>LANTHANUM NITRATE</u> GR 99%+	10277-43-7	25 gm	891	100 gm	2619
			500 gm	9081	1 kg	16029
L 1067	<u>LANTHANUM NITRATE</u> 99.9%	10277-43-7	100 gm	2997	500 gm	16029
L 1068	<u>LANTHANUM NITRATE</u> 99.99%	10277-43-7	5 gm	1503	50 gm	3906
			250 gm	12069	1 kg	39069
L 1268	<u>LANTHANUM OXALATE</u> GR	537-03-1	10 gm	594	25 gm	1206
					100 gm	4095



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L 1269	<u>LANTHANUM OXIDE</u> 99%	1312-81-8	25 gm	288	100 gm	801
					500 gm	3042
L 1267	<input type="checkbox"/> <u>LANTHANUM OXIDE</u> GR 99.9%	1312-81-8	100 gm	981	500 gm	3969
L 1268a	<u>LANTHANUM OXIDE</u> 99.99%	1312-81-8	50 gm	4491	250 gm	18099
L 0819	<u>LANTHANUM OXIDE</u> 99.999%	1312-81-8	50 gm	4905	250 gm	23049
L 1730	<input type="checkbox"/> <u>LANTHANUM(III) 2,4-PENTANEDIONATE</u> hydrate 99.9%	64424-12-0	10 gm	4401	100 gm	24309
L 1745	<input type="checkbox"/> <u>LANTHANUM(III) PHOSPHATE</u> hydrate 99.99%	14913-14-5	5 gm	3339	25 gm	10629
L 1270	<u>LANTHANUM SULPHATE</u> GR 99.9%	57804-25-8	25 gm	1980	100 gm	7506
L 1098	<u>LANTHANUM SULPHATE</u> 99.99%	57804-25-8	50 gm	6399	250 gm	27099
L 1275	<input type="checkbox"/> <u>LAURIC ACID</u> for synthesis 99%	143-07-7	500 gm	549	5 kg	5049
L 1285	<input type="checkbox"/> <u>LAURYL ALCOHOL</u> for synthesis 99%	112-53-8	500 ml	639	5 lt	5832
L 1289	<u>LAVENDER OIL</u>	8000-28-0	500 ml	2907	1 lt	5130
L 1288	<input type="checkbox"/> <u>LAWESSON's reagent</u>	19172-47-5	25 gm	639	100 gm	2079
L 1295	<u>LEAD</u> (METAL) FOIL pure 99%	7439-92-1	500 gm	1287	5 kg	10809
L 1297	<u>LEAD</u> (METAL) FOIL GR 99%	7439-92-1	500 gm	5706	250 gm	3159
L 2700	<u>LEAD</u> (metal) FOIL 99.9% 1.0mm (0.04in) thick	7439-92-1	25 x 25 mm	3609	50 x 50 mm	8604
					100x100 mm	29070
L 2709	<u>LEAD</u> (metal) FOIL 99.9989% 0.25 mm (0.04in) thick	7439-92-1			50 x 50 mm	6408
L 1305	<u>LEAD</u> (METAL) GRANULAR 99.5%	7439-92-1	500 gm	783	5 kg	7470
L 1307	<u>LEAD</u> (METAL) POWDER 99.5% 325 mesh GR	7439-92-1	500 gm	684	5 kg	5607
L 1308	<u>LEAD</u> (METAL) rod 99.999%	7439-92-1			50 gm	7101
L 0060	<u>LEAD (Pb) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
L 0062	<u>LEAD (Pb) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
L 0063	<u>LEAD AAS STANDARD SOLUTION 1000 MG/L Pb</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
L 1315	<input type="checkbox"/> <u>LEAD ACETATE</u> (trihydrate) pure 99%	6080-56-4	500 gm	450	5 kg	4203
L 1317	<u>LEAD ACETATE</u> GR (trihydrate) 99%+	6080-56-4	500 gm	540	5 kg	4806
L 1325	<u>LEAD ACETATE</u> (BASIC) (lead sub-acetate) anhydrous extra pure 99%	51404-69-4	1 kg	1179	2.5 kg	2592
					5 kg	4869
L 1327	<u>LEAD ACETATE BASIC</u> (solution 18-21%)	-----	1 lt	216	5 lt	963
L 1330	<u>LEAD ARSENATE</u>	7784-40-9	100 gm	3303	500 gm	8190
L 1335	<u>LEAD BORATE</u>	12676-62-9	500 gm	1089	5 kg	7659
L 1336	<u>LEAD BROMIDE</u> for synthesis 99%	10031-22-8	500 gm	2169	5 kg	19809
L 1345	<input type="checkbox"/> <u>LEAD CARBONATE</u> extra pure 98%	598-63-0	500 gm	846	5 kg	6903
L 1347	<u>LEAD CARBONATE</u> GR 99%+	598-63-0	250 gm	4356	1 kg	15246
L 1348	<u>LEAD CARBONATE</u> Basic 77% (as Pb) Extra Pure	1319-46-6			500 gm	837
L 1360	<input type="checkbox"/> <u>LEAD (II)CHLORIDE</u> anhydrous for synthesis 99%	7758-95-4	500 gm	720	5 kg	6039
L 1361	<u>LEAD CHROMATE</u> pure 98%	7758-97-6	500 gm	837	5 kg	7659
L 1367	<u>LEAD CHROMATE</u> GR 99%	7758-97-6	100 gm	657	250 gm	1359
L 1375	<u>LEAD DIOXIDE</u> extra pure 95%	1309-60-0	500 gm	963	5 kg	8802
L 1377	<u>LEAD DIOXIDE</u> GR 97%	1309-60-0	250 gm	2439	1 kg	8406
L 1379	<u>LEAD FLUORIDE</u>	7783-46-2	100 gm	1071	500 gm	3906
					5 kg	27099
L 1380	<u>LEAD FLUOBORATE</u> for electroplating	13814-96-5	1 kg	486	5 kg	2205
L 1381	<u>LEAD IODIDE</u>	10101-63-0	100 gm	3969	500 gm	16290
L 1385	<u>LEAD MONOXIDE</u> (litharge) 98%	1317-36-8	500 gm	513	1 kg	936
					5 kg	4077
L 1387	<u>LEAD MONOXIDE</u> GR 99%+	1317-36-8	250 gm	2691	1 kg	10089

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
L 0034	<u>LEAD(II) OXIDE</u> , 99.99%	1317-36-8	50 gm	3402	250 gm	11061
L 1395	<u>LEAD NITRATE</u> pure 99%	10099-74-8	500 gm	459	5 kg	4410
L 1397	<u>LEAD NITRATE GR 99%+</u>	10099-74-8	500 gm	567	5 kg	5013
L 1400	<u>LEAD OXALATE</u> pure	814-93-7	100 gm	900	500 gm	1692
L 1405	<u>LEAD OXIDE (red lead) 99%</u>	1314-41-6	500 gm	702	5 kg	5904
	<u>LEAD PEROXIDE</u> please see <u>LEAD DIOXIDE</u>					
L 1410	<u>LEAD PHOSPHATE</u> pure	7446-27-7	500 gm	1062	5 kg	8910
L 1415	<u>LEAD STEARATE</u> pure	1072-35-1	500 gm	495	5 kg	4059
	<u>LEAD SUB ACETATE</u> please see <u>LEAD ACETATE BASIC ANHYDROUS</u>					
L 1420	<u>LEAD SULFATE</u> pure 99%	7446-14-2	500 gm	585	5 kg	5112
L 1423	<u>LEAD SULPHIDE</u> pure	1314-87-0	100 gm	801	500 gm	3069
L 0337	<u>LEAD SULPHIDE</u> 99.9%	1314-87-0	10 gm	5553	50 gm	26019
L 1424	<u>LEAD TARTRATE</u>	815-84-9	100 gm	819	500 gm	3402
L 1425	<u>LEAD(II) TELLURIDE</u> 99.998%+	1314-91-6	10 gm	8604	50 gm	23040
L 1427	<u>LEAD TETRA ACETATE GR 98%+</u>	546-67-8			100 gm	1908
L 1428	<u>LEAD THIOCYANATE</u> pure 98%	592-87-0	100 gm	1485	500 gm	5904
L 1429	<u>LEAD THIOSULPHATE</u>	13478-50-7	100 gm	4905	500 gm	12069
L 1431*	<u>LECTIN</u> from vulgaris phaseolus (puriss)	-----			5 mg	17307
L 0387*	<u>LECTIN</u> from Phaseolus vulgaris (red kidney bean) [PHA-M]	-----	25 mg	7704	100 mg	24039
L 1435	<input type="checkbox"/> <u>LEISHMAN'S STAIN</u> for microscopy	12627-53-1	25 gm	522	100 gm	1980
					1 kg	18099
L 1436	<u>LEISHMAN'S STAIN</u> solution	12627-53-1	250 ml	252	500 ml	405
L 1440	<u>LEMON GRASS OIL</u> for synthesis	8007-02-1	100 ml	891	500 ml	3096
L 1444	<u>D-LEUCINE</u> puriss	328-38-1	1 gm	324	5 gm	1026
L 1445	<input type="checkbox"/> <u>L-LEUCINE</u> for biochemistry 99+%	61-90-5	10 gm	99	25 gm	216
			100 gm	684	500 gm	3204
					1 kg	5904
L 1446	<u>L-LEUCINE METHYL ESTER HCL</u> for biochemistry	7517-19-3	25 gm	3906	100 gm	11601
	<u>(L-ISO-LEUCINE)</u> please see <u>L-ISOLEUCINE</u>					
L 1448	<input type="checkbox"/> <u>DL-NOR-LEUCINE</u> for biochemistry 99+%	616-06-8	10 gm	1269	25 gm	2205
L 1450a	<u>L-LEUCINOL</u> for biochemistry	7533-40-6	1 gm	1989	5 gm	4104
					25 gm	21609
	<u>LEVULOSE</u> please see <u>D-FRUCTOSE</u>					
L 1450	<u>LEVULINIC ACID</u> for synthesis 98%	123-76-2	250 gm	2205	1 kg	7902
L 1455	<input type="checkbox"/> <u>LIGHT GREEN</u> for microscopy (C.I. No. 42095)	5141-20-8	25 gm	1269	100 gm	4869
L 1456	<input type="checkbox"/> <u>LIGHT GREEN SF YELLOWISH</u> for microscopy	5141-20-8	25 gm	1395	100 gm	4905
L 1454	<u>LIGHT GREEN</u> solution 0.1%	-----	250 ml	243	5 lt	3888
L 2908	<u>LIDOCAINE</u> powder (End user certificate required)	137-58-6	25 gm	3609	500 gm	9603
L 2909	<u>LIDOCAINE HYDROCHLORIDE</u> powder (End user certificate required)	6108-05-0	25 gm	6012	100 gm	9108
L 1457	<u>'LIGROIN'</u> GR	9005-53-2			500 ml	1179
L 1447	<u>D(+)</u> LIMONENE for synthesis	5989-27-5			500 ml	1791
L 1449	<u>LIME WATER</u> Saturated Solution	1305-62-0			500 ml	90
L 1458	<u>LINALOOL</u> for synthesis	78-70-6			500 gm	4050
L 1459	<u>LINALYL ACETATE</u> for synthesis	115-95-7			500 gm	3204
L 1460	<u>LINALYL ANTHRANILATE</u> for synthesis	7149-26-0			500 gm	9603
L 1461	<u>LINALYL BENZOATE</u> for synthesis	126-64-7			500 gm	10602
L 1462	<u>LINALYL BUTYRATE</u> for synthesis	78-36-4			500 gm	13059
L 1463	<u>LINALYL CINNAMATE</u> for synthesis	78-37-5			500 gm	11709
L 1464	<u>LINALYL FORMATE</u> for synthesis	115-99-1			500 gm	11808

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L 1465	<u>LINALYL PHENYL ACETATE</u> for synthesis	-----			500 gm	11602
L 1466	<u>LINALYL PROPIONATE</u> for synthesis	144-39-8			500 gm	11160
L 1467 *	<u>LINOLEIC ACID</u> puriss 99%	60-33-3	1 gm	1593	5 gm	6039
L 1467a	<u>LINSEED OIL</u> pure	8001-26-1			500 ml	2592
L 1471 * ☐	<u>LIPASE</u> for microbiology	9001-62-1	25 gm	792	100 gm	2979
	<u>LIPOIC ACID</u> please see <u>T 1609</u>					
L 1475	<u>LISSAMINE GREEN</u> (C.I. No. 44090) redox indicator	3087-16-9	5 gm	279	25 gm	837
L 1480	<u>LISSAMINE RHODAMINE B</u>	62796-29-6	1 gm	16029	5 gm	POR
L 1482 ☐	<u>LISSAPOL D</u>	-----			500 gm	POR
L 1485	<u>LITHIUM</u> (METAL) 99%	7439-93-2	25 gm	3906	100 gm	6759
					500 gm	30105
L 6579	<u>LITHIUM (Li) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
L 0065	<u>LITHIUM (Li) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
L 0066	<u>LITHIUM AAS STANDARD SOLUTION 1000 MG/L Li</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
L 1495	<u>LITHIUM ACETATE</u> extra pure 99%	6108-17-4	100 gm	792	250 gm	1269
					500 gm	2502
L 1497	<u>LITHIUM ACETATE GR 99%+</u>	6108-17-4	100 gm	1107	250 gm	1791
L 5008	<u>LITHIUM ALUMINATE</u> pure	12003-67-7	100 gm	3204	250 gm	4509
L 1505 ☐	<u>LITHIUM ALUMINIUM HYDRIDE</u> for synthesis 97%	16853-85-3	10 gm	1107	25 gm	3069
			50 gm	4059	100 gm	7902
			500 gm	39069	1 kg	POR
L 1506	<u>LITHIUM ALUMINIUM HYDRIDE</u> TABLETS 97%	16853-85-3	100 gm	10116	1 kg	POR
L 1507	<u>LITHIUM AZIDE</u> 20% w/w Solution in water	19597-69-4			100 gm	14904
L 1508	<u>LITHIUM BIS(TRIMETHYLSILYL)AMIDE</u> SOLUTION 1.0 M in THF	4039-32-1	100 ml	1692	10x100 ml	15309
L 1515	<u>LITHIUM BROMIDE</u> 99% ANHYDROUS	7550-35-8	100 gm	801	500 gm	2979
L 2941	<u>LITHIUM BROMIDE</u> 99.995%+	7550-35-8	25 gm	7506	100 gm	27909
L 1520 *	<u>LITHIUM CARBAMOYLPHOSPHATE</u> dibasic hydrate ≥85%	1866-68-8	100 mg	1809	1 gm	3492
L 1525	<u>LITHIUM CARBONATE</u> extra pure 99%	554-13-2	250 gm	1791	500 gm	3456
					5 kg	POR
L 1527	<u>LITHIUM CARBONATE GR 99%+</u>	554-13-2	100 gm	882	250 gm	1971
L 1528	<u>LITHIUM CARBONATE</u> 99.9%	554-13-2	50 gm	6903	250 gm	25029
L 1529	<u>LITHIUM CARBONATE</u> 99.99%	554-13-2	50 gm	9081	250 gm	31059
L 0851	<u>LITHIUM CARBONATE</u> 99.997%	554-13-2	50 gm	6759	250 gm	26901
L 1535 ☐	<u>LITHIUM CHLORIDE</u> pure (anhydrous) 98 %	7447-41-8	250 gm	2187	500 gm	4068
L 1537 ☐	<u>LITHIUM CHLORIDE GR</u> (anhydrous) 99%+	7447-41-8	100 gm	1089	250 gm	2465
L 8906	<u>LITHIUM CHLORIDE</u> , puriss, 99.995%	7447-41-8	5 gm	3708	25 gm	12906
L 1547	<u>tri-LITHIUM CITRATE GR 99%+</u>	6080-58-6	100 gm	882	250 gm	1872
L 1555	<u>LITHIUM FLUORIDE</u> pure 98%	7789-24-4	100 gm	1404	500 gm	4905
L 1557	<u>LITHIUM FLUORIDE GR 99%</u>	7789-24-4	100 gm	1593	500 gm	5706
L 1560 ☐	<u>LITHIUM HYDRIDE</u> 95%	7580-67-8	25 gm	2619	100 gm	8919
L 1565 ☐	<u>LITHIUM HYDROXIDE</u> (monohydrate) 99%	1310-66-3	100 gm	1116	500 gm	4104
L 1567	<u>LITHIUM HYDROXIDE</u> (monohydrate) GR 99%+	1310-66-3	100 gm	1206	500 gm	4203
L 1570	<u>LITHIUM IODIDE</u> for synthesis	7790-22-9	100 gm	7659	500 gm	POR
L 1575	<u>LITHIUM LACTATE</u> for synthesis 98%	867-55-0	25 gm	288	100 gm	594
					500 gm	2493
L 1585	<u>LITHIUM meta-BORATE</u>	13453-69-5			100 gm	1890
			250 gm	4806	1 kg	16029

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L 1587	<input type="checkbox"/> <u>LITHIUM meta-BORATE</u> anhydrous GR	13453-69-5	100 gm	2061	250 gm	5102
L 1590	<u>LITHIUM MOLYBDATE</u> for synthesis	13568-40-6	50 gm	3402	100 gm	6390
L 1595	<u>LITHIUM NITRATE</u> (anhydrous) 98%	7790-69-4			100 gm	801
			500 gm	3249	5 kg	28908
L 1597	<u>LITHIUM NITRATE GR</u> (anhydrous) 99%+	7790-69-4			100 gm	864
			500 gm	3519	5 kg	32049
L 1605	<u>LITHIUM OXALATE</u> extra pure 98%+	553-91-3	100 gm	585	500 gm	2529
L 1610	<u>LITHIUM PERCHLORATE</u> 99% (End user certificate required)	13453-78-6	25 gm	1692	100 gm	5904
L 1612	<input type="checkbox"/> <u>LITHIUM PHOSPHATE</u> extra pure	10377-52-3	100 gm	3636	500 gm	17109
L 0816	<u>LITHIUM PHOSPHATE</u> 99.99%	10377-52-3	25 gm	10206	100 gm	33039
L 1615	<u>LITHIUM SULFATE</u> 99%	10102-25-7			100 gm	621
			250 gm	1485	500 gm	2808
L 1617	<u>LITHIUM SULFATE GR</u> 99%+	10102-25-7	100 gm	855	250 gm	1908
L 0522	<u>LITHIUM SULPHIDE</u> 99%+	12136-58-2	1 gm	4095	10 gm	29079
L 1618	<u>LITHIUM TETRABORATE GR</u> 98%	12007-60-2	100 gm	1629	1 kg	8181
L 5554	<u>LITHIUM TITANATE</u> pure	12031-82-2	50 gm	2205	100 gm	3879
L 1614	<u>LITHIUM TRIETHYL BOROHYDRIDE</u> 1M in THF puriss	22560-16-3			100 ml	13059
L 1616	<u>LITHIUM TRIFLIMIDE</u> 98%+	90076-65-6	10 gm	4239	50 gm	14679
L 1619	<u>LITHIUM TUNGSTATE</u>	13568-45-1	25 gm	2304	100 gm	8649
L 1483	<u>LITHOCHOLIC ACID</u> 95%+	434-13-9			10 gm	4455
L 1625	<input type="checkbox"/> <u>LITMUS</u> indicator extra pure	1393-92-6	10 gm	261	25 gm	432
			100 gm	1593	500 gm	6489
L 1626	<u>LITMUS BLUE INDICATOR PAPER</u>	-----			200 lvs	216
L 1628	<u>LITMUS RED INDICATOR PAPER</u>	-----			200 lvs	216
L 1629a	<u>LITMUS</u> (pH indicator) solution	-----	125 ml	90	500 ml	261
L 1629	<input type="checkbox"/> <u>LIVER EXTRACT</u> powder for bacteriology	-----	500 gm	1377	5 kg	11016
L 1631	<u>LIVER HYDROLYSATE</u> enzymatic for bacteriology	91079-45-7			500 gm	2979
L 1632	<u>LIVER INFUSION</u> powder	-----			500 gm	2889
L 1634	<u>LUGOL'S IODINE</u> solution	-----	125 ml	252	500 ml	891
L 1635a	<u>LUMINOL</u> for chemiluminescence 98%	521-31-3	1 gm	909	5 gm	1692
L 1637	<u>LUMINOL</u> for biochemistry 98%	521-31-3	5 gm	783	25 gm	3187
					100 gm	8109
L 1643	* <u>LUTEOLIN</u> 97%	491-70-3	100 mg	3690	500 mg	13509
L 1642	* <u>LUTEOLIN</u> 98%	491-70-3	10 mg	8109	50 mg	32049
			100 mg	40059	500 mg	50049
L 1641	<u>LUTETIUM</u> pieces 99.9%	7439-94-3			1 gm	22059
L 1650	<u>LUTETIUM</u> powder 99.9%	7439-94-3	1 gm	64089	5 gm	POR
L 1655	<u>LUTETIUM(III) ACETATE</u> hydrate 99.9%	18779-08-3	1 gm	9702	5 gm	46089
L 1660	<u>LUTETIUM(III) CHLORIDE</u> hexahydrate 99.99%	15230-79-2	1 gm	8604	5 gm	28809
L 1663	<u>LUTETIUM(III) FLUORIDE</u> (anhydrous), 99.9%	13760-81-1	1 gm	7659	5 gm	25902
L 1665	<u>LUTETIUM(III) FLUORIDE</u> anhydrous 99.99%	13760-81-1	1 gm	8019	5 gm	32049
L 1664	<u>LUTETIUM(III) NITRATE</u> (hydrate), 99.9%	100641-16-5	1 gm	2889	5 gm	13095
L 1666	<u>LUTETIUM(III) NITRATE</u> hydrate 99.99%	100641-16-5	1 gm	3906	5 gm	17019
L 1667	<u>LUTETIUM(III) OXIDE</u> 99.9%	12032-20-1	1 gm	4608	5 gm	13419
					25 gm	32049
L 1668	<u>LUTETIUM(III) OXIDE</u> 99.99%	12032-20-1	1 gm	4959	5 gm	16029
					25 gm	38709
L 1633	<u>2:3 LUTIDINE</u> for synthesis 98%	583-61-9			500 ml	8919
L 1630	<u>2:6 LUTIDINE</u> for synthesis 99%	108-48-5			500 ml	2403
L 1671	<u>3,4-LUTIDINE</u> 97.5%	583-58-4			250 ml	3690

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L 1674	<u>3,5-LUTIDINE</u> 98%	591-22-0			250 ml	2097
L 1640	<u>LYCOPIDIUM</u> for synthesis	8023-70-9			500 gm	1107
L 1635	<input type="checkbox"/> <u>L-LYSINE</u> (base) crystalline pure 99%	56-87-1	5 gm	801	10 gm	990
			25 gm	2403	100 gm	9027
L 1636	<input type="checkbox"/> <u>L-LYSINE MONOHYDROCHLORIDE</u> 99+%	657-27-2	25 gm	90	100 gm	225
			500 gm	972	1 kg	POR
L 1638	<u>LYSOL</u> disinfectant	12772-68-8	500 ml	396	5 lt	3807
L 1647	* <u>3-sn-LYSOPHOSPHATIDYLETHANOLAMINE</u> from egg yolk	-----			5 mg	7749
L 1648	* <u>L-a-LYSOPHOSPHATIDYLCHOLINE</u> from egg yolk =99% Type I	9008-30-4			25 mg	3780
L 1645	* <input type="checkbox"/> <u>LYSOZYME</u> for biochemistry	12650-88-3	1 gm	675	5 gm	2502
					25 gm	11709
L 1646	* <u>LYSOZYME CHLORIDE</u> for biochemistry	9066-59-5	1 gm	5013	5 gm	17019
					25 gm	70209
L 1670	* <u>D-LYXOSE</u> for biochemistry 99%	1114-34-7			1 gm	1458
M 1200	* <u>MACEROZYME R-10</u> for biochemistry	-----	100 mg	1989	500 mg	3699
			1 gm	5607	5 gm	24039
M 1205	<input type="checkbox"/> <u>MAGNESIUM</u> (metal) ribbon 99%+	7439-95-4	25 gm	216	(10x25 gm)	2061
M 1206	<u>MAGNESIUM</u> (metal) turning (for grignard reactions) 99%+	7439-95-4	250 gm	432	500 gm	792
					5 kg	7029
M 1208	<u>MAGNESIUM</u> (metal) powder 99%	7439-95-4	100 gm	216	500 gm	945
M 8523	<u>MAGNESIUM</u> powder, -325 mesh, 99.8%	7439-95-4	10 gm	2619	100 gm	4608
M 6578	<u>MAGNESIUM (Mg) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
M 0061	<u>MAGNESIUM (Mg) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
M 0062	<u>MAGNESIUM AAS STANDARD SOLUTION 1000 MG/L Mg</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
M 0063	<u>MAGNESIUM AAS STANDARD SOLUTION 1000 MG/L Mg</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
M 1215	<input type="checkbox"/> <u>MAGNESIUM ACETATE</u> (tetrahydrate) 98%	16674-78-5	500 gm	513	5 kg	3879
M 1217	<u>MAGNESIUM ACETATE</u> GR 99%+	16674-78-5	250 gm	1386	500 gm	2403
M 1218	<u>MAGNESIUM ACETATE</u> 99%+ (Molecular Biology Grade)	16674-78-5	100 gm	783	500 gm	3789
M 1220	<input type="checkbox"/> <u>MAGNESIUM ALLUMINIUM SILICATE</u>	1337-76-4	500 gm	603	5 kg	5409
M 1225	<u>MAGNESIUM AMMONIUM PHOSPHATE</u> (MAP) pure	7785-21-9	500 gm	1188	5 kg	9504
M 1226	<u>MAGNESIUM BORATE</u>	13703-82-7	500 gm	990	5 kg	8649
M 1230	<u>MAGNESIUM BROMIDE</u> extra pure 99%	13446-53-2	500 gm	792	5 kg	6903
M 1235	<u>MAGNESIUM CARBONATE</u> (light) extra pure	39409-82-0	250 gm	486	500 gm	882
					5 kg	5904
M 1237	<u>MAGNESIUM CARBONATE</u> (light) GR	39409-82-0	500 gm	1485	5 kg	12069
M 1240	<u>MAGNESIUM CHLORIDE</u> anhydrous 99%+	7786-30-3	100 gm	693	500 gm	2106
M 6038	<u>MAGNESIUM CHLORIDE</u> , puriss, 99.99%	7786-30-3	5 gm	2907	25 gm	10809
					100 gm	40509
M 2901	<u>MAGNESIUM CHLORIDE</u> hexahydrate, 99.999%	7791-18-6	25 gm	12069	100 gm	34029
M 1245	<u>MAGNESIUM CHLORIDE</u> extra pure 98%	7791-18-6	500 gm	189	5 kg	1539
M 1247	<u>MAGNESIUM CHLORIDE</u> GR (HEXAHYDRATE) 99%+	7791-18-6	500 gm	243	5 kg	1719
M 1248	<u>MAGNESIUM CHLORIDE</u> (HEXAHYDRATE) 99.5% (Molecular Biology Grade)	7791-18-6	500 gm	936	5 kg	8604
M 1249	<input type="checkbox"/> <u>MAGNESIUM CHROMATE</u>	13423-61-5	100 gm	891	500 gm	3492
M 1250	<u>MAGNESIUM CITRATE</u> extra pure 98%	3344-18-1	500 gm	693	5 kg	6309
M 1255	<input type="checkbox"/> <u>MAGNESIUM FLUORIDE</u> extra pure 98%	7783-40-6	500 gm	783	5 kg	6939

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
M 1257	<u>MAGNESIUM FLUORIDE</u> <b>spezial 99%</b>	7783-40-6			1 kg	5102
M 1258	<u>MAGNESIUM GLUCONATE</u> for synthesis	3632-91-5	250 gm	3636	500 gm	7506
M 1260	<u>MAGNESIUM HYDROXIDE</u> extra pure	1309-42-8	500 gm	252	1 kg	477
M 1265	<input type="checkbox"/> <u>MAGNESIUM NITRATE</u> (hexahydrate) extra pure <b>98%</b>	13446-18-9	500 gm	225	5 kg	1899
M 1267	<input type="checkbox"/> <u>MAGNESIUM NITRATE</u> GR (hexahydrate) <b>99%+</b>	13446-18-9	500 gm	306	5 kg	1980
M 1288	<u>MAGNESIUM OXALATE</u> for synthesis	547-66-0	500 gm	1062	5 kg	9801
M 1274	<input type="checkbox"/> <u>MAGNESIUM OXIDE</u> (heavy)	1309-48-4	500 gm	936	5 kg	7488
M 1275	<input type="checkbox"/> <u>MAGNESIUM OXIDE</u> (light)	1309-48-4	500 gm	738	5 kg	6903
M 1277	<u>MAGNESIUM OXIDE</u> GR (light) <b>97%+</b>	1309-48-4	500 gm	1233	5 kg	9306
M 0162	<u>MAGNESIUM OXIDE</u> 99.995%	1309-48-4	10 gm	6309	50 gm	19809
M 0184	<u>MAGNESIUM OXIDE</u> 99.999%	1309-48-4	10 gm	8109	50 gm	27090
M 1287	<u>MAGNESIUM PERCHLORATE</u> hydrate (for drying) GR (End user certificate required)	64010-42-0	100 gm	3879	500 gm	16029
M 1288a	<u>MAGNESIUM PERCHLORATE</u> dried MAR for elementary analysis (End user certificate required)	10034-81-8	100 gm	3105	500 gm	9603
M 6681	<u>MAGNESIUM PHTHALOCYANINE</u>	1661-03-6	1 gm	2403	5 gm	9729
M 1291	<input type="checkbox"/> <u>MAGNESIUM PHOSPHATE</u>	7782-75-4	500 gm	513	5 kg	4869
M 1295	<input type="checkbox"/> <u>MAGNESIUM STEARATE</u> precipitated fine powder	557-04-0	500 gm	378	5 kg	3204
M 1305	<input type="checkbox"/> <u>MAGNESIUM SULPHATE</u> extra pure <b>99%</b>	10034-99-8	500 gm	162	5 kg	990
M 1307	<input type="checkbox"/> <u>MAGNESIUM SULPHATE</u> GR <b>99%+</b>	10034-99-8	500 gm	243	5 kg	1539
M 1308	<input type="checkbox"/> <u>MAGNESIUM SULPHATE</u> (dried) extra pure	22189-08-8	500 gm	288	5 kg	2304
M 1309	<input type="checkbox"/> <u>MAGNESIUM tri-SILICATE</u> (hydrate) POWDER extra pure	39365-87-2	500 gm	162	5 kg	1359
M 1312	<input type="checkbox"/> <u>MAGNESIUM SULPHIDE</u>	12032-36-9	500 gm	1602	5 kg	POR
M 1311	<input type="checkbox"/> <u>MAGNESIUM TARTRATE</u> pure	20752-56-1	100 gm	891	500 gm	3006
M 1317	<input type="checkbox"/> <u>MAGNESON I</u> GR indicator	74-39-5	25 gm	351	100 gm	1269
M 1327	<input type="checkbox"/> <u>MAGNESON II</u> GR indicator	5290-62-0	25 gm	576	100 gm	1629
M 1335	<u>MALACHITE GREEN</u> for microscopy (malachite green oxalate) (C.I. 42000)	2437-29-8	25 gm	126	100 gm	333
M 1336	<u>MALACHITE GREEN</u> 1% Aqueous Solution (Stain for plant cytoplasm)	-----			1 kg	2619
M 1345	<u>MALEIC ACID</u> for synthesis <b>99%</b>	110-16-7	100 gm	171	500 gm	486
					2.5 kg	2349
M 1347	<u>MALEIC ACID</u> GR <b>99%+</b>	110-16-7	100 gm	180	500 gm	783
M 1355	<input type="checkbox"/> <u>MALEIC ANHYDRIDE</u> for synthesis <b>99%</b>	108-31-6	500 gm	378	5 kg	3402
M 1357	<u>MALEIC ANHYDRIDE</u> GR <b>99%+</b>	108-31-6	100 gm	315	500 gm	1413
M 1365	<u>MALEIC HYDRAZIDE</u> for synthesis <b>98%</b>	123-33-1	100 gm	567	1 kg	4905
M 1380	<input type="checkbox"/> <u>6-MALEIMIDOCAPROIC ACID</u> <b>98%</b>	55750-53-3			1 gm	24039
M 1375	<input type="checkbox"/> <u>DL-MALIC ACID</u> for synthesis <b>99%</b>	617-48-1	500 gm	486	5 kg	3888
M 1377	<u>DL-MALIC ACID</u> for biochemistry <b>99%+</b>	617-48-1	250 gm	2808	1 kg	8604
M 1376	<u>L-MALIC ACID</u> 99% puriss	97-67-6	25 gm	594	100 gm	1467
			500 gm	6390	5 kg	POR
M 1395	<u>MALONAMIDE</u> for synthesis <b>99%</b>	108-13-4	25 gm	369	100 gm	990
M 1396	<input type="checkbox"/> <u>MALONIC ACID</u> for synthesis <b>99%</b>	141-82-2	250 gm	612	500 gm	1008
					5 kg	8910
M 1397	<input type="checkbox"/> <u>MALONIC ACID</u> GR <b>99%+</b>	141-82-2	100 gm	387	250 gm	945
					1 kg	3339
M 1398	<u>MALONONITRILE</u> for synthesis <b>98%</b>	109-77-3	100 gm	684	500 gm	2574
M 1405	<input type="checkbox"/> <u>MALT DIASTASE</u> for bacteriology	9000-92-4			500 gm	2043
# M 1415	<input type="checkbox"/> <u>MALT EXTRACT</u> powder for bacteriology	8002-48-0	500 gm	594	5 kg	5049
# M 1416	<input type="checkbox"/> <u>MALT EXTRACT</u> certified for microbiology	8002-48-0	500 gm	1179	5 kg	8910
# M 1418	<input type="checkbox"/> <u>MALTODEXTRINE</u> powder	9050-36-6	500 gm	180	5 kg	1701

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
M 1414	<u>MALTOL</u> pure 99%	118-71-8	100 gm	6003	250 gm 1 kg	6903 8505
M 1425	<input type="checkbox"/> <u>MALTOSE</u> (monohydrate) for bacteriology 99%	6363-53-7	100 gm 500 gm	261 1089	250 gm 5 kg	594 8109
M 1426	<u>MALTOSE</u> puriss 99% NRC GRADE	6363-53-7	100 gm	315	500 gm	1449
M 1435	<input type="checkbox"/> <u>DL-MANDELIC ACID</u> for synthesis 99%	90-64-2	100 gm	693	250 gm 500 gm	1998 3249
M 1440	* <u>R-MANDELIC ACID</u> for synthesis 99%+ (D-MANDELIC ACID)	611-71-2	5 gm	603	25 gm 100 gm	909 2169
M 1441	* <u>S-MANDELIC ACID</u> for synthesis 99%+ (L-MANDELIC ACID)	17199-29-0	5 gm	603	25 gm 100 gm	909 2169
M 1445	<u>MANGANESE</u> flakes 99.98%	7439-96-5	100 gm	1305	500 gm	6003
M 1446	<u>MANGANESE</u> flakes 99%	7439-96-5	100 gm	603	500 gm	1089
M 7071	<u>MANGANESE</u> granules, 0.8-12mm (0.03-0.47in), 99.98%	7439-96-5	25 gm	5904	100 gm	16029
M 0613	<u>MANGANESE</u> pieces, irregular, 99.95% (metals basis)	7439-96-5	25 gm	5904	100 gm	21609
M 1444	<u>MANGANESE</u> powder 99.8%	7439-96-5	250 gm	1242	500 gm	2304
M 0090	<u>MANGANESE</u> powder,-140 mesh,99.6% (metals basis)	7439-96-5	25 gm	2106	100 gm 500 gm	5904 23049
M 1783	<u>MANGANESE</u> powder, -325 mesh, 99.95% (metals basis)	7439-96-5	25 gm	5949	100 gm	15309
# M 0064	<u>MANGANESE (Mn) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
# M 0065	<u>MANGANESE (Mn) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
# M 0066	<u>MANGANESE (Mn) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
# M 0067	<u>MANGANESE (Mn) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
# M 0068	<u>MANGANESE AAS STANDARD SOLUTION 1000 MG/L Mn</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
# M 0069	<u>MANGANESE AAS STANDARD SOLUTION 1000 MG/L Mn</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
M 1455	<input type="checkbox"/> <u>MANGANESE (II) ACETATE</u> (tetrahydrate) extra pure 99%	6156-78-1	500 gm	261	5 kg	2088
M 1457	<u>MANGANESE ACETATE</u> GR (tetrahydrate) 99%+	6156-78-1	500 gm	432	5 kg	3906
M 1459	<u>MANGANESE BORATE</u>	12228-91-0	500 gm	1107	5 kg	9306
M 1460	<u>MANGANESE BROMIDE</u>	13446-03-2	100 gm	1269	500 gm	5409
M 1465	<u>MANGANESE CARBONATE</u>	34156-69-9	500 gm	369	5 kg	3069
M 5881	<u>MANGANESE(II) CHLORIDE</u> , puriss, 99.999%	7773-01-5	5 gm	3906	25 gm	12069
M 1475	<input type="checkbox"/> <u>MANGANESE (II)CHLORIDE</u> (tetrahydrate) purified 97%	13446-34-9	500 gm	387	5 kg	3519
M 1477	<u>MANGANOUS CHLORIDE</u> GR 98%+ (tetrahydrate)	13446-34-9	500 gm	459	5 kg	3969
M 2467	<u>MANGANESE(II) CHLORIDE</u> tetrahydrate, 99.99%	13446-34-9	5 gm	2619	25 gm 100 gm	9819 29070
M 1480	<u>MANGANESE CHROMATE</u>	55392-76-2	100 gm	864	500 gm	3249
M 1481	<u>MANGANESE CITRATE</u>	5968-88-7	100 gm	873	500 gm	3609
M 1485	<input type="checkbox"/> <u>MANGANESE DIOXIDE</u> pract	1313-13-9	500 gm	243	5 kg	2169
M 1487	<u>MANGANESE DIOXIDE</u> GR	1313-13-9	500 gm	927	5 kg	7416
M 0145	<u>MANGANESE(II) OXIDE</u> , 99.99%	1344-43-0	10 gm	7092	50 gm	28809
M 0761	<u>MANGANESE(III) OXIDE</u> 99.9%	1317-34-6	5 gm	8703	25 gm	29106
M 7355	<u>MANGANESE(IV) OXIDE</u> 99.9%	1313-13-9	250 gm	5021	1 kg	16029
M 7711	<u>MANGANESE (IV) OXIDE</u> , 99.997% (metals basis)	1313-13-9	5 gm	2808	25 gm 100 gm	9366 31509
M 1488	<u>MANGANESE FLUORIDE</u>	7783-53-1	100 gm	1602	500 gm	6486

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
M 1489	<u>MANGANESE NITRATE</u> solution 45-50%	10377-66-9	500 ml	486	5 lt	3888
M 1490	<u>MANGANESE OXALATE</u>	6556-16-7	100 gm	585	500 gm	1062
M 1491	<input type="checkbox"/> <u>MANGANESE PHOSPHATE</u>	51349-94-1	500 gm	549	5 kg	4806
M 1495	<input type="checkbox"/> <u>MANGANESE (II) SULFATE</u> purified 99%	10034-96-5	500 gm	315	5 kg	2970
M 1497	<input type="checkbox"/> <u>MANGANESE SULFATE GR 99%+</u>	10034-96-5	500 gm	432	5 kg	4059
M 1500	<u>MANGANESE SULPHIDE</u>	18820-29-6	100 gm	468	500 gm	1692
M 1501	<u>MANGANESE TARTRATE</u>	22438-86-4	100 gm	1305	500 gm	3015
M 1503	* <u>a-MANGOSTIN</u> 98%	6147-11-1	10 mg	13059	50 mg	46089
M 1505	<input type="checkbox"/> <u>D-MANNITOL</u> extra pure 99%	69-65-8	250 gm	441	500 gm	792
			1 kg	1359	5 kg	6291
M 1507	<input type="checkbox"/> <u>D-MANNITOL GR 99%+</u> for bacteriology	69-65-8	250 gm	522	500 gm	837
					5 kg	7308
M 1515	<input type="checkbox"/> <u>D-MANNOSE</u> for biochemistry 99%	3458-28-4	10 gm	369	25 gm	792
			100 gm	3105	500 gm	14094
	<u>MANOXOL OT</u> please see <u>DIOCTYL SODIUM SULFOSUCCINATE</u>					
M 1520	<u>MARBLE</u> chips	471-34-1	500 gm	135	5 kg	1008
M 1525	<u>MARTIUS YELLOW</u> for microscopy (C.I. No. 10315)	605-69-6	25 gm	684	100 gm	2394
M 1530	* <u>MASLINIC ACID</u> 98%	4373-41-5	5 mg	12609	25 mg	38079
M 1526	* <u>MATRINE</u> puriss	519-02-8	25 mg	6903	50 mg	11799
			100 mg	23049	500 mg	43029
M 1535	<input type="checkbox"/> <u>MAY &amp; GRUNWALD'S STAIN</u> for microscopy	68988-92-1	5 gm	171	25 gm	396
M 1536	<u>MAY &amp; GRUNWALD'S STAIN</u> solution	-----	125 ml	189	500 ml	702
M 1538	<u>MAYER'S</u> solution	-----	125 ml	270	500 ml	864
M 1540	<u>MAYER'S MUCICARMINE</u> solution	-----	100 ml	189	500 ml	855
M 1545	<input type="checkbox"/> <u>MEAT EXTRACT</u> powder for bacteriology	-----	500 gm	1080	5 kg	8649
M 1546	<input type="checkbox"/> <u>MEAT EXTRACT</u> paste for bacteriology	-----	500 gm	936	5 kg	7488
M 1547	<u>MEAT INFUSION</u> powder bacteriological ingredient	-----			500 gm	2790
M 1555	<input type="checkbox"/> <u>MELAMINE</u> for synthesis 99%	108-78-1	500 gm	387	5 kg	3303
M 1559	<u>MELAMINE FORMALDEHYDE RESIN</u> (60% solution)		500 gm	1809	5 kg	POR
M 1557	<input type="checkbox"/> <u>MELAMINE FORMALDEHYDE RESIN</u> 98%	-----	500 gm	1908	5 kg	POR
M 1558	* <input type="checkbox"/> <u>MELATONIN</u> 99%	73-31-4	1 gm	486	5 gm	1917
			25 gm	8901	100 gm	33039
M 1565	* <input type="checkbox"/> <u>D-MELIBIOSE</u> puriss for bacteriology 99%+	585-99-9	1 gm	1593	5 gm	5904
M 1575	<u>MENADIONE</u> for biochemistry 99%+	58-27-5	25 gm	936	100 gm	3510
M 1576	<u>MENADIONE SODIUM BISULPHITE</u> pure	130-37-0	25 gm	585	100 gm	2205
M 1585	<u>MENTHOL</u> crystalline 99%	2216-51-5	25 gm	405	100 gm	846
M 1595	<input type="checkbox"/> <u>2-MERCAPTO BENZIMIDAZOLE</u> for synthesis 99%	583-39-1	100 gm	396	250 gm	729
			500 gm	1359	1 kg	2709
M 1607	<u>2-MERCAPTO BENZOIC ACID GR 99%+</u>	147-93-3	100 gm	1593	500 gm	5769
M 1617	<u>2-MERCAPTO BENZOTHAZOLE GR 99%</u>	149-30-4	25 gm	198	100 gm	684
			500 gm	2169	5 kg	18189
M 1615	<input type="checkbox"/> <u>2-MERCAPTO BENZOTHAZOLE</u> for synthesis 98%+	149-30-4	500 gm	1602	5 kg	12609
M 1625	<input type="checkbox"/> <u>2-MERCAPTO ETHANOL</u> for synthesis 98%+	60-24-2	100 ml	513	250 ml	1305
					500 ml	2196
M 1627	<input type="checkbox"/> <u>2-MERCAPTO ETHANOL GR 99%+</u>	60-24-2	100 ml	774	250 ml	1584
M 1628	<u>2-MERCAPTO ETHANOL</u> 99% molecular biology grade	60-24-2	100 ml	900	250 ml	1890
M 1635	<u>3-MERCAPTO 1,2-PROPANE DIOL</u> (for preparing ligands) for synthesis	96-27-5	100 ml	2790	500 ml	12906
	<u>5-MERCAPTO 1-PHENYL TETRAZOLE</u> please see P 1682					
M 1639	<u>2-MERCAPTO PROPIONIC ACID</u> for synthesis 95%	79-42-5			100 gm	3204
M 1640	<u>3-MERCAPTO PROPIONIC ACID</u> for synthesis 99%	107-96-0			100 gm	1791



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
M 3330	<u>(3-MERCAPTOPROPYL) TRIMETHOXYSILANE</u> 95%	4420-74-0	25 gm	1384	100 gm	3969
M 1645	<input type="checkbox"/> <u>6-MERCAPTO PURINE</u> for biochemistry 99%	6112-76-1	1 gm	531	5 gm	1818
M 1655	<u>MERCURIC ACETATE</u> extra pure 99% (reagent for hydrolysis of vinyl halides to ketones)	1600-27-7	50 gm	1269	100 gm	2385
M 1657	<u>MERCURIC ACETATE GR 99%+</u>	1600-27-7	250 gm	5769	500 gm	10869
M 1659	<u>MERCURIC AMMONIUM CHLORIDE</u> for synthesis	10124-48-8	100 gm	2619	250 gm	6408
M 1660	<u>MERCURIC AMMONIUM THIOCYANATE</u> for synthesis	-----	100 gm	6309	500 gm	POR
M 1665	<input type="checkbox"/> <u>MERCURIC (II) BROMIDE</u> 99%	7789-47-1	25 gm	756	100 gm	2907
M 1667	<u>MERCURIC BROMIDE GR 99%+</u>	7789-47-1	25 gm	810	100 gm	3150
M 1668	<u>MERCURY CHLORANILATE GR</u>	33770-60-4	5 gm	4059	10 gm	8019
M 1675	<input type="checkbox"/> <u>MERCURIC CHLORIDE</u> 98%	7487-94-7	100 gm	2484	250 gm	5679
M 1677	<input type="checkbox"/> <u>MERCURIC CHLORIDE GR 99%+(reagent for zinc)</u>	7487-94-7	500 gm	10809	1 kg	21069
M 1680	<input type="checkbox"/> <u>MERCURIC FLUORIDE</u> puriss 97%	7783-39-3	100 gm	2592	250 gm	5805
M 1685	<input type="checkbox"/> <u>MERCURIC IODIDE (RED)</u> 99%	7774-29-0	500 gm	11709	1 kg	21699
M 1687	<input type="checkbox"/> <u>MERCURIC IODIDE (RED) GR 99%+</u>	7774-29-0	100 gm	2493	250 gm	5904
M 1695	<input type="checkbox"/> <u>MERCURIC NITRATE</u> extra pure 99%	7783-34-8	100 gm	2781	250 gm	6480
M 1697	<input type="checkbox"/> <u>MERCURIC NITRATE GR 99%+</u>	7783-34-8	100 gm	2484	250 gm	5904
M 1705	<input type="checkbox"/> <u>MERCURIC OXIDE (RED)</u> extra pure 99%	21908-53-2	100 gm	2619	500 gm	12042
M 1707	<input type="checkbox"/> <u>MERCURIC OXIDE (RED) GR 99%+</u>	21908-53-2	100 gm	2583	500 gm	11799
M 1715	<input type="checkbox"/> <u>MERCURIC OXIDE (YELLOW)</u> extra pure 99%	21908-53-2	100 gm	2790	500 gm	12699
M 1717	<input type="checkbox"/> <u>MERCURIC OXIDE (YELLOW) GR 99%</u>	21908-53-2	100 gm	2592	250 gm	5409
M 1725	<input type="checkbox"/> <u>MERCURIC SULFATE</u> pure 99%	7783-35-9	100 gm	2781	250 gm	5904
M 1727	<input type="checkbox"/> <u>MERCURIC SULFATE GR 99%+</u>	7783-35-9	100 gm	2781	250 gm	5904
M 1736	<input type="checkbox"/> <u>MERCURIC THIOCYANATE</u> 99%	592-85-8	25 gm	1629	100 gm	2709
M 1737	<input type="checkbox"/> <u>MERCURIC THIOCYANATE GR 99%+</u>	592-85-8	25 gm	2007	100 gm	2988
M 1740	<input type="checkbox"/> <u>MERCUROCHROME</u> (mercury dibromo fluorescein)	129-16-8	25 gm	774	500 gm	POR
M 1745	<input type="checkbox"/> <u>MERCUROUS CHLORIDE</u> (dihydrate) 99%	10112-91-1	100 gm	2970	500 gm	13599
M 1747	<input type="checkbox"/> <u>MERCUROUS CHLORIDE GR</u> (dihydrate) 99%+	10112-91-1	100 gm	3069	500 gm	14679
M 1755	<input type="checkbox"/> <u>MERCUROUS NITRATE</u> extra pure 95%	14836-60-3	100 gm	2970	250 gm	6903
M 1757	<input type="checkbox"/> <u>MERCUROUS NITRATE GR 98%+</u>	14836-60-3	100 gm	3249	250 gm	7479
M 1765	<input type="checkbox"/> <u>MERCURY</u> (metal) pure 99%	7439-97-6	250 gm	4554	500 gm	8829
M 1767	<input type="checkbox"/> <u>MERCURY</u> (metal) GR 99%+	7439-97-6	100 gm	2169	250 gm	4905
M 0070	<u>MERCURY (Hg) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
M 0071	<u>MERCURY (Hg) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
M 0072	<u>MERCURY AAS STANDARD SOLUTION 1000 MG/L Hg</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1791	500 ml	2997
M 1768	<u>MERCURY AMMONIATED</u> for synthesis	10124-48-8			500 gm	8649
M 1769	<u>MERCURY-THALLIUM</u> for synthesis	-----			50 gm	30069
M 1770	<u>MERRIFIELD RESIN</u> 1% crosslinked, 200-400 mesh	55844-94-5	5 gm	1989	25 gm	8505
M 1771	<u>MERRIFIELD RESIN</u> 2% crosslinked, 200-400 mesh	55844-94-5	5 gm	1989	25 gm	8505
					100 gm	31509

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M 1775	<u>MESITYLENE</u> puriss	108-67-8	250 ml	1089	500 ml	1908
M 1777	<input type="checkbox"/> <u>MESITYL OXIDE</u> for synthesis 98%	141-79-7			500 ml	1692
M 1776	<u>MESITYL OXIDE</u> puriss 99%+	141-79-7			1 lt	7065
M 1785	<input type="checkbox"/> <u>METANILIC ACID</u> for synthesis	121-47-1	250 gm	207	500 gm	351
M 1797	<input type="checkbox"/> <u>METANIL YELLOW</u> GR (C.I. No. 13065)	587-98-4	25 gm	108	100 gm	288
					1 kg	2205
	<u>meta-CRESOL PURPLE</u> indicator please see <u>m-Cresol purple</u> indicator					
M 1804	<input type="checkbox"/> <u>METHACRYLAMIDE</u> for synthesis 98%	79-39-0	100 gm	801	250 gm	1404
			500 gm	2403	5 kg	21069
M 1805	<input type="checkbox"/> <u>METHACRYLIC ACID</u> for synthesis 99%	79-41-4	500 ml	594	5 lt	5202
M 1810	<u>METHACRYLONITRILE</u> puriss 99%	126-98-7			100 ml	81099
M 1815	<u>METHANE SULPHONIC ACID</u> for synthesis 98%	75-75-2	500 ml	3609	5 lt	POR
M 1817	<input type="checkbox"/> <u>METHANE SULPHONIC ACID SODIUM SALT</u> for HPLC	2386-57-4			5 gm	585
			25 gm	2403	100 gm	8604
M 1825	<u>METHANE SULPHONYL CHLORIDE</u> (mesyl chloride) puriss 99%+	124-63-0			100 ml	819
			500 ml	3006	1 lt	5949
M 4713	<u>METHANOL</u> -D4 99.8 atom% D (End user certificate required)	811-98-3			10 gm	16902
M 1835	<input type="checkbox"/> <u>L-METHIONINE</u> for biochemistry 99%+	63-68-3	25 gm	252	100 gm	936
					500 gm	4455
M 1836	<input type="checkbox"/> <u>DL-METHIONINE</u> for biochemistry 99%+	59-51-8	100 gm	468	500 gm	1575
M 1845	<u>3-METHOXY ACETOPHENONE</u> puriss 98%	586-37-8			25 ml	3303
M 1855	<input type="checkbox"/> <u>4-METHOXY ACETOPHENONE</u> for synthesis 98%	100-06-1	100 gm	603	250 gm	1305
			500 gm	2403	1 kg	4608
M 1860	<input type="checkbox"/> <u>O-METHOXYLAMINE HYDROCHLORIDE</u> (O-Methyl hydroxylamine HCl) puriss 99%	593-56-6	25 gm	909	100 gm	2205
					1 kg	20907
M 1865 *	<input type="checkbox"/> <u>p-METHOXY AZOBENZENE</u> absorption indicator <u>o / m / p-METHOXY BENZOIC ACID</u> please see <u>o / m / p-ANISIC ACID</u>	2396-60-3			1 gm	1989
M 1867	<u>2-METHOXY BENZOIC ACID</u> for synthesis 98%	579-75-9	100 gm	882	500 gm	4194
M 1869	<input type="checkbox"/> <u>4-METHOXY BENZOPHENONE</u> 97%	611-94-9	25 gm	3807	100 gm	8109
M 1870	<u>2-METHOXY BENZOYL CHLORIDE</u> for synthesis 97%	21615-34-9			25 gm	8406
M 1874	<input type="checkbox"/> <u>4-METHOXY BENZYL ALCOHOL</u> 98%	105-13-5	100 gm	1539	500 gm	5490
M 1871	<input type="checkbox"/> <u>3-METHOXY BENZYLAMINE</u> 97%+	5071-96-5	1 gm	1359	5 gm	5904
M 1868	<u>4-METHOXY BENZYLAMINE</u> for synthesis 98%	2393-23-9			100 gm	19089
M 1873	<u>4-METHOXYBENZYL CYANIDE</u> pure	104-47-2			100 ml	4959
M 1909	<u>METHOXYDIETHYLBORANE</u> 1M in THF	7397-46-8	100 ml	8703	500 ml	38079
M 1875	<input type="checkbox"/> <u>2-METHOXY ETHANOL</u> for synthesis 99%	109-86-4	500 ml	423	5 lt	3402
M 1877	<u>2-METHOXY ETHANOL</u> puriss GR 99%+	109-86-4	500 ml	486	5 lt	3807
M 1878	<u>2-METHOXY ETHANOL</u> HPLC 99%+	109-86-4			500 ml	594
M 1879	<input type="checkbox"/> <u>4-METHOXY-2-HYDROXY BENZOPHENONE</u> 98%	131-57-7	5 gm	1404	100 gm	3294
M 1880	<u>5-METHOXY INDOLE</u> for synthesis 99%	1006-94-6	1 gm	1755	5 gm	5805
M 1885	<u>4-METHOXY PHENACYL BROMIDE</u> for synthesis 98%	2632-13-5	5 gm	774	25 gm	1242
					100 gm	4905
M 1890	<input type="checkbox"/> <u>4-METHOXY PHENOL</u> for synthesis 99%	150-76-5	100 gm	639	250 gm	1287
					1 kg	4869
M 1887	<input type="checkbox"/> <u>o-METHOXY PHENYL ACETIC ACID</u> 99%	7021-09-2	5 gm	12069	10 gm	16092
M 1886	<input type="checkbox"/> <u>2-METHOXY PHENYL ACETIC ACID</u> for synthesis 99%	93-25-4	10 gm	1206	25 gm	3006
M 2001	<input type="checkbox"/> <u>3-METHOXY PHENYL ACETIC ACID</u> 99%	1798-09-0	5 gm	1449	25 gm	5004
M 1888	<input type="checkbox"/> <u>4-METHOXY PHENYL ACETIC ACID</u> for synthesis 99%	104-01-8	100 gm	693	500 gm	3249
M 1903	<input type="checkbox"/> <u>4-METHOXY PHENYL ACETONE</u> 97%	122-84-9	10 gm	1305	50 gm	3807

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M 1881	<u>1-METHOXY 2-PROPANOL</u> for synthesis 98%	107-98-2	500 ml	405	5 lt	3303
M 1889	<u>2-METHOXY PROPENE</u> puriss 97%	116-11-0			250 ml	5292
M 1882	<u>1-METHOXY-2-PROPYL ACETATE</u> puriss 99%+	108-65-6	100 ml	990	500 ml	1602
			1 lt	3006	2.5 lt	4608
M 1898	☐ <u>7-METHOXY-1-TETRALONE</u> 99%	6836-19-7	25 gm	12069	100 gm	30105
M 1891	<u>n-METHYL ACETAMIDE</u> for synthesis 98%	79-16-3			500 ml	5904
M 1892	☐ <u>METHYL ACETATE</u> for synthesis 99%	79-20-9	500 ml	432	5 lt	3906
M 1893	☐ <u>METHYL ACETATE</u> pract	79-20-9	500 ml	405	5 lt	3519
M 1894	<u>METHYL ACETATE</u> GR 99%+	79-20-9	500 ml	540	5 lt	4302
M 1896	<u>METHYL ACETATE</u> for HPLC 99%+	79-20-9			500 ml	1359
M 1895	☐ <u>METHYL ACETO ACETATE</u> for synthesis 99%	105-45-3	500 ml	378	5 lt	3429
M 1897	<u>METHYL ACETO ACETATE</u> GR 99%+	105-45-3			500 ml	504
M 6954	<u>2-METHYL ACETOPHENONE</u> 98%	577-16-2			5 gm	1008
			25 gm	3204	100 gm	11097
M 1905	☐ <u>p-METHYL ACETOPHENONE</u> for synthesis 95%+	122-00-9	100 gm	576	250 gm	1107
			500 gm	1503	1 kg	2907
M 1915	<u>METHYL ACRYLATE</u> for synthesis 99%	96-33-3	500 ml	585	5 lt	5310
M 1935	<u>METHYLAL</u> (dimethoxymethane) for synthesis 99%	109 -87-5			500 ml	963
M 1939	<u>METHYLAMINE</u> 40% solution for synthesis	74-89-5			500 ml	189
M 1930	☐ <u>METHYL 2-AMINO-5-BROMOBENZOATE</u> 98%	52727-57-8	5 gm	1395	25 gm	4905
M 1940	<u>2-(METHYLAMINO) ETHANOL</u> 98% for synthesis	109-83-1	500 ml	585	5 lt	4509
	<u>4-(METHYL AMINO) PHENOLSULPHATE</u> please see <u>METOL</u>					
M 1932 ✱	<u>6-(METHYLAMINO)PURINE</u> 98%	443-72-1			250 mg	15039
M 1941	☐ <u>METHYLAMMONIUM CHLORIDE</u> for synthesis 99%	593-51-1	250 gm	288	1 kg	990
M 1942	☐ <u>n-METHYL ANILINE</u> for synthesis 99%	100-61-8	500 ml	630	5 lt	5499
M 1943	<u>n-METHYL ANILINE</u> GR 99%+	100-61-8			1 lt	7659
M 1951	☐ <u>2-METHYL ANISOLE</u> 99%	578-58-5			100 ml	4005
M 1952	☐ <u>3-METHYL ANISOLE</u> 99%	100-84-5	100 ml	1719	500 ml	7002
M 1946	<u>4-METHYL ANISOLE</u> for synthesis 99%	104-93-8	250 ml	1305	500 ml	2403
M 1944	<u>METHYL ANTHRANILATE</u> for synthesis 98%	134-20-3	500 ml	936	5 lt	8109
M 1945	<u>n-METHYL ANTHRANILIC ACID</u> for synthesis 90%	119-68-6	10 gm	459	100 gm	1404
M 1948	☐ <u>2-METHYL BENZALDEHYDE</u> (o-Tolualdehyde) 98%+	529-20-4	25 gm	3807	100 gm	12069
M 1949	☐ <u>3-METHYL BENZALDEHYDE</u> (m-Tolualdehyde) 97%+	620-23-5	5 gm	2205	25 gm	6903
M 1950	☐ <u>4-METHYL BENZALDEHYDE</u> (p-Tolualdehyde) puriss 99%	104-87-0	100 gm	1440	500 gm	5103
M 1953	<u>METHYL BENZENESULPHONATE</u> pure	80-18-2	25 gm	3996	100 gm	10809
M 1955	☐ <u>METHYL BENZOATE</u> 99% (embedding agent)	93-58-3	250 ml	387	500 ml	684
					5 lt	6003
M 1964	<u>2-METHYL BENZONITRILE</u> (o-tolunitrile) for synthesis 97%+	529-19-1			25 ml	1539
M 1965	<u>3-METHYL BENZONITRILE</u> (m-tolunitrile) for synthesis 99%	620-22-4			25 ml	1980
M 1975	<u>4-METHYL BENZONITRILE</u> (p-tolunitrile) for synthesis 98%	104-85-8	25 gm	459	100 gm	1629
					250 gm	2889
M 1987	☐ <u>3-METHYL-2-BENZOTHAZOLINONE HYDRAZONE</u> <u>HYDROCHLORIDE</u> (MBTH) GR 98%+	4338-98-1	5 gm	2709	10 gm	4779
					25 gm	10809
M 1993	☐ <u>2-METHYL BENZYL ALCOHOL</u> 98%	89-95-2			10 gm	1890
M 1996	☐ <u>3-METHYL BENZYL ALCOHOL</u> 98%	587-03-1	25 gm	2619	100 gm	12069
M 1994	☐ <u>4-METHYL BENZYL ALCOHOL</u> 98%	589-18-4	25 gm	1809	100 gm	4869
M 1990	☐ <u>2-METHYL BENZYL AMINE</u> 96%	89-93-0	1 gm	1593	5 gm	6003
M 1991	☐ <u>3-METHYL BENZYL AMINE</u> 98%	100-81-2	1 gm	2709	5 gm	8703
M 1992	☐ <u>4-METHYL BENZYL AMINE</u> 97%	104-84-7	25 gm	3159	100 gm	12069

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M 1995	<input type="checkbox"/> <u>METHYL BLUE</u> for microscopy (C.I.No. 42780)	28983-56-4	25 gm	288	100 gm	1062
					1 kg	7992
M 2013	<u>METHYL BLUE</u> Aqueous Solution	-----			100 ml	234
M 1999	<input type="checkbox"/> <u>METHYL-4-BROMOBENZOATE</u> 99%	619-42-1			10 gm	3249
M 1998	<input type="checkbox"/> <u>METHYL 2-BROMOHEXANOATE</u> 98%+	5445-19-2			100 ml	2403
M 2000	<u>3-METHYL 2-BUTENOIC ACID</u> for synthesis 97%+	541-47-9	25 gm	1809	100 gm	3609
M 2005	<u>METHYL-tert-BUTYL ETHER</u> puriss 99%	1634-04-4	500 ml	423	1 lt	837
					5 lt	3591
M 2007	<u>METHYL-tert-BUTYL ETHER</u> for HPLC 99.7%	1634-04-4	500 ml	738	1 lt	1593
M 2008	<u>METHYL BUTYRATE</u> for synthesis	623-42-7			500 gm	3159
M 2010	<u>4-METHYL CATECHOL</u> for synthesis 98%	452-86-8	100 gm	3006	500 gm	10809
M 2025	<input type="checkbox"/> <u>METHYL CELLULOSE (HIGH VISC.)</u> for synthesis	9004-67-5	500 gm	2268	5 kg	20709
M 2026	<input type="checkbox"/> <u>METHYL CELLULOSE (LOW VISC.)</u>	9004-67-5	500 gm	2169	5 kg	19809
M 2035	<input type="checkbox"/> <u>METHYL CHLORO ACETATE</u> for synthesis 99%	96-34-4			500 ml	540
M 2041	<u>METHYL CHLOROFORM</u> for synthesis 99%+	71-55-6			1 lt	54099
M 2045	<u>METHYL CHLORO FORMATE</u> puriss 98%+	79-22-1			500 ml	1989
M 2046	<u>METHYL CINNAMATE</u> for synthesis	103-26-4	100 gm	2007	500 gm	8109
M 2047	<input type="checkbox"/> <u>METHYL CYANO ACETATE</u> for synthesis 99%	105-34-0			500 ml	1890
M 2044	<u>METHYL-BETA-CYCLODEXTRIN</u> 98%+	128446-36-6	5 gm	2709	25 gm	7902
			100 gm	23409	500 gm	35910
M 2048	<u>METHYL CYCLOHEXANE</u> for synthesis 98%	108-87-2			500 ml	432
M 2049	<u>METHYL CYCLOHEXANE</u> puriss 99%+	108-87-2			500 ml	1602
M 2050	<u>METHYL CYCLOPENTANE</u> puriss 99%	96-37-7			100 ml	6003
M 2055	<u>n-METHYL CYCLOHEXYLAMINE</u> for synthesis 97%	100-60-7	100 ml	3609	500 ml	13059
M 2061	<input type="checkbox"/> <u>METHYL DICHLORO ACETATE</u> for synthesis 99%	116-54-1			500 ml	5049
M 2062	<input type="checkbox"/> <u>2-METHYL-1,3-DIOXOLAN</u> for synthesis 98%	497-26-7	25 gm	5004	100 gm	16902
M 2067	<input type="checkbox"/> <u>N,N-METHYLENE B/S-ACRYLAMIDE</u> GR 99%+	110-26-9	25 gm	432	100 gm	1305
			250 gm	3159	1 kg	8910
M 2070	<u>N, N-METHYLENE BISACRYLAMIDE</u> 99% (Molecular Biology Grade)	110-26-9	25 gm	585	100 gm	2169
M 2075	<input type="checkbox"/> <u>METHYLENE BLUE</u> for microscopy (C.I.No.52015)	61-73-4	25 gm	387	100 gm	1359
					1 kg	11448
M 2077	<input type="checkbox"/> <u>METHYLENE BLUE GR</u> (C.I. No. 52015)	61-73-4	25 gm	432	100 gm	1449
					1 kg	12069
M 2073	<u>METHYLENE BLUE(LOFFLER'S)</u> alkaline solution	61-73-4			125 ml	135
M 2074	<u>METHYLENE BLUE</u> (aqueous) staining solution	61-73-4	125 ml	108	250 ml	189
M 2080	<u>METHYLENE BLUE SOLUTION</u> 0.5% for Microscopy	61-73-4	500 ml	162	5 lt	1296
M 2078	<u>METHYLENE BLUE POLYCHROME</u> for microscopy	61-73-4	5 gm	144	25 gm	477
M 2079	<u>METHYLENE BLUE</u> tablets for milk testing	61-73-4			50 tab	1449
M 2082	<input type="checkbox"/> <u>3,4-(METHYLENEDIOXY)ANILINE</u> 97%	14268-66-7	10 gm	2619	50 gm	9603
	<u>METHYLENE IODIDE</u> please see <u>DI-IODOMETHANE</u>					
M 2081	<u>METHYLENE VIOLET 3RAX (DIETHYL SAFRANINE)</u> C.I.No. 50206	4569-86-2	1 gm	2304	5 gm	8235
M 2085	<input type="checkbox"/> <u>METHYL EUGENOL</u> extra pure 99%	93-15-2	100 ml	1287	500 ml	6219
M 2091	<u>n-METHYL FORMAMIDE</u> for synthesis 98%	123-39-7			500 ml	2403
M 2090	<u>METHYL FORMATE</u> for synthesis 98%	107-31-3			500 ml	513
M 2093	<input type="checkbox"/> <u>1-METHYL-3-FORMYLINDOLE</u> 97%	19012-03-4	5 gm	8604	25 gm	26109
M 2088	<u>a-METHYL D-GLUCOSIDE</u> for biochemistry 99%	97-30-3	25 gm	396	100 gm	666
			500 gm	2583	5 kg	21609
M 2092	<u>METHYL GLYOXAL</u> 40% solution	78-98-8			25 ml	7002
M 2095	<input type="checkbox"/> <u>METHYL GREEN</u> (C.I. 42585) for microscopical staining	7114-03-6	5 gm	585	10 gm	1089
			25 gm	2592	100 gm	9306

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M 2100 *	<u>METHYL HESPERIDIN</u> 94%	11013-97-1	5 gm	2403	25 gm	6903
M 2107	<u>METHYLHYDRAZINE SULPHATE</u> puriss 98%	302-15-8	5 gm	4005	25 gm	13590
M 2105	<input type="checkbox"/> <u>METHYL-p-HYDROXY BENZOATE</u> for synthesis 99%	99-76-3	500 gm	882	5 kg	8406
M 2106	<input type="checkbox"/> <u>METHYL-p-HYDROXY BENZOATE SODIUM SALT</u> for synthesis 99%	5026-62-0	500 gm	981	5 kg	8910
M 6822	<u>1-METHYLIMIDAZOLE</u> 99%	616-47-7	100 gm	1206	500 gm	3969
M 2115	<input type="checkbox"/> <u>2-METHYL IMIDAZOLE</u> for synthesis 99%	693-98-1	100 gm	342	500 gm	1476
M 2117	<u>1-METHYL INDOLE</u> 98%	603-76-9	10 gm	2907	50 gm	11079
M 2118	<u>2-METHYL INDOLE</u> for synthesis 98%	95-20-5	25 gm	1107	100 gm	2529
M 2119	<u>3-METHYL INDOLE</u> for synthesis 98%	83-34-1	5 gm	1305	25 gm	4239
M 2120	<input type="checkbox"/> <u>METHYL INDOLE-5-CARBOXYLATE</u> 98%+	1011-65-0	1 gm	1539	5 gm	7605
M 2125	<u>METHYL IODIDE</u> for synthesis 99%	74-88-4	100 ml	2259	250 ml	5391
					2.5 lt	50139
M 2130	<u>METHYL IONONE</u> for synthesis	1335-46-2			500 gm	3807
M 2135	<input type="checkbox"/> <u>METHYL iso- BUTYL CARBINOL</u> (4-methyl-2-pentanol)for synthesis 99%	108-11-2			500 ml	1269
M 2138a	<u>METHYL iso-BUTYL KETONE</u> (for UV spectroscopy) 99%+	108-10-1			500 ml	891
M 2137	<input type="checkbox"/> <u>METHYL iso-BUTYL KETONE</u> (4-methyl-2-pentanol) GR 99%+	108-10-1	500 ml	414	5 lt	3303
M 2136	<input type="checkbox"/> <u>METHYL iso-BUTYL KETONE</u> for synthesis 99%	108-10-1	500 ml	360	5 lt	3402
M 2138	<u>METHYL iso-EUGENOL</u> for synthesis	93-16-3	100 gm	3402	500 gm	14904
M 2142	<u>METHYL iso-PROPYL KETONE</u> (3-Methy-2 butanone, MIPK) puriss 99%	563-80-4	250 ml	936	1 lt	3492
M 2141	<input type="checkbox"/> <u>METHYL ISOTHIOCYANATE</u> 97%	556-61-6	500 gm	18009	1 kg	30609
M 2139	<u>METHYL LAURINATE</u> for synthesis	-----			500 gm	2709
M 2143	<u>METHYLMAGNESIUM BROMIDE</u> solution 3.0 M in THF	75-16-1	100 ml	4401	500 ml	12609
M 2140	<u>METHYL a-D-MANNOPYRANOSIDE</u> for biochemistry 99%	617-04-9	10 gm	675	25 gm	1602
M 2145	<input type="checkbox"/> <u>METHYL METHACRYLATE</u> (monomer) for synthesis 99%	80-62-6	500 ml	576	5 lt	4302
M 2155	<u>METHYL METHANE SULPHONATE</u> (methanesulphonic acid methylester) puriss 98%	66-27-3	25 gm	2709	100 gm	5679
M 2165	<u>n-METHYL MORPHOLINE</u> puriss 98%+	109-02-4	250 ml	765	1 lt	2808
M 2177	<u>METHYL NADIC ANHYDRIDE</u> puriss 95%	25134-21-8	250 ml	4806	500 ml	6903
M 2171	<u>2-METHYL NAPHTHALENE</u> for synthesis 97%	91-57-6			500 gm	4905
M 2175	<input type="checkbox"/> <u>METHYL-2-NAPHTHYL ETHER</u> for synthesis 99%	93-04-9	250 gm	360	1 kg	1017
					5 kg	4590
M 2178	<input type="checkbox"/> <u>METHYL-5-NITRO-2-FUROATE</u> 98%	1874-23-3	1 gm	1206	5 gm	3366
M 2180	<u>2-METHYL 5-NITRO IMIDAZOLE</u> for synthesis 99%	88054-22-2	100 gm	2601	500 gm	5859
M 2181	<u>N-METHYL-N-NITROSO-P-TOLUENESULFONAMIDE</u> 99%	80-11-5	25 gm	4905	100 gm	18099
			500 gm	81099	1 kg	135099
MI0035	<u>1-METHYL-3-OCTYLIMIDAZOLIUM HEXAFLUORO</u> <u>PHOSPHATE</u> 95.0%	304680-36-2	25 gm	17919	100 gm	60309
M 2183	<u>METHYL OLEATE</u> for synthesis 99%	112-62-9	500 ml	1071	5 lt	8901
M 2185	<input type="checkbox"/> <u>METHYL ORANGE</u> indicator (C.I. 13025)	547-58-0	25 gm	153	100 gm	387
			500 gm	1602	1 kg	2907
M 2186	<u>METHYL ORANGE</u> solution	547-58-0	125 ml	108	500 ml	486
M 2182	<u>METHYL ORANGE-XYLENE CYANOL</u> solution in water	-----			100 ml	1593
M 2187	<u>METHYL PHENYL ACETATE</u> for synthesis	101-41-7			500 gm	1035
M 2194	<input type="checkbox"/> <u>2-METHYL PHENYL ACETIC ACID</u> 98%+	644-36-0	100 gm	1035	500 gm	4608
M 2196	<input type="checkbox"/> <u>3-METHYL PHENYL ACETIC ACID</u> 98%	621-36-3	5 gm	2079	10 gm	3708
M 2193	<input type="checkbox"/> <u>4-METHYL PHENYL ACETIC ACID</u> 98%	622-47-9	25 gm	5508	100 gm	16290
M 2184	<input type="checkbox"/> <u>1-(2-METHYLPHENYL PIPERAZINE)</u> 97%	70849-60-4	5 gm	2907	25 gm	11079
M 2189	<input type="checkbox"/> <u>1-(4-METHYLPHENYL) PIPERAZINE</u> 98%	39593-08-3			5 gm	10809

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M 2188	<u>3-METHYL 1-PHENYL 5-PYRAZOLONE</u> for synthesis 98%	89-25-8	100 gm	891	500 gm	2304
					5 kg	20106
M 2198	<input type="checkbox"/> <u>METHYL PHENYL SULFONE</u> 98%	3112-85-4			10 gm	6849
M 2197	<input type="checkbox"/> <u>METHYL PHENYL SULFOXIDE</u> 97%	1193-82-4	5 gm	3204	25 gm	12069
M 2191	<input type="checkbox"/> <u>1-METHYL PIPERAZINE</u> for synthesis 99%	109-01-3	100 ml	540	500 ml	2340
					5 kg	21069
M 2190	<u>4-(4-METHYL PIPERAZINE-1-YL)ANILINE</u> 98%	16153-81-4	1 gm	16209	5 gm	56079
M 2192	<u>METHYL PROPIONATE</u> for synthesis 97%	554-12-1			100 ml	1449
			250 ml	2205	500 ml	4005
M 2199	<u>4'-METHYLPROPIOPHENONE</u> 95%+ (End user certificate required)	5337-93-9			100 ml	6201
M 2195	<u>METHYL PROPYL KETONE</u> puriss 99%+	107-87-9	250 ml	1062	1 lt	3807
M 2205	<u>METHYL PURPLE</u> (indicator)	1340-02-9	5 gm	1908	10 gm	3699
M 2207	<u>METHYL PURPLE</u> (pH indicator) solution GR	1340-02-9	250 ml	369	1 lt	1296
M 2210	<u>4-METHYL PYRIDINE</u> (r-Picoline) for synthesis 99%	108-89-4	500 ml	738	5 lt	6390
M 2213	<input type="checkbox"/> <u>1-METHYL-2-PYRROLECARBOXYLIC ACID</u> 97%	6973-60-0	5 gm	5049	25 gm	18099
M 2215	<input type="checkbox"/> <u>1-METHYL 2-PYRROLLIDONE</u> (NMP) for synthesis 99%	872-50-4	100 ml	171	500 ml	675
					5 lt	6219
M 2217	<u>1-METHYL 2-PYRROLLIDONE</u> (NMP) puriss GR 99%+	872-50-4			500 ml	1026
M 2218	<u>N-METHYL-2-PYRROLIDONE</u> for HPLC	872-50-4			500 ml	1449
M 2220	<u>4-METHYL QUINOLINE</u> for synthesis 98%+	491-35-0			100 gm	26919
M 2225	<u>2-METHYL RESOURCINOL</u> for synthesis 98%	608-25-3	25 gm	2106	100 gm	7659
M 2226	<u>m-METHYL RED</u>	20691-84-3	1 gm	16902	5 gm	POR
M 2227	<input type="checkbox"/> <u>METHYL RED</u> indicator GR (C.I. No.13020)	493-52-7	25 gm	234	100 gm	783
			500 gm	3204	1 kg	6192
M 2228	<u>METHYL RED</u> solution	493-52-7	125 ml	108	500 ml	468
M 2229	<u>METHYL RED SODIUM SALT</u> (Water Soluble)	845-10-3	25 gm	243	1 kg	9432
M 2230	<input type="checkbox"/> <u>METHYL SALICYLATE</u> for synthesis 99%	119-36-8	500 ml	666	5 lt	5679
M 2234	<input type="checkbox"/> <u>N-METHYL SUCCINIMIDE</u> 99%	1121-07-9	5 gm	1602	25 gm	5607
M 2231	<u>a-METHYL STYRENE</u> for synthesis 98%+	98-83-9	500 ml	1809	5 lt	14904
M 2232	<u>METHYL TESTOSTERONE</u> purum for biochemistry 97%	58-18-4	1 gm	1062	5 gm	4401
M 2235	<u>2-METHYLTETRAHYDROFURAN</u>	96-47-9	100 ml	396	500 ml	1791
	for synthesis 98%				2.5 lt	6003
M 2239	<u>METHYL THIOGLYCOLATE</u> Extra Pure	2365-48-2			500 gm	1449
M 2233	<u>s-METHYL /iso-THIOURONIUM SULPHATE</u> for synthesis 98%	867-44-7			100 gm	1395
M 2237	<input type="checkbox"/> <u>METHYL THYMOL BLUE</u> GR (pH indicator)	1945-77-3	5 gm	189	25 gm	684
M 2245	<input type="checkbox"/> <u>METHYL THYMOL BLUE COMPLEXONE</u> indicator	1945-77-3	1 gm	927	5 gm	3762
	for complexometric titration					
M 2246	<u>METHYL THYMOL BLUE SODIUM SALT</u> indicator	1945-77-3	5 gm	810	25 gm	3609
M 2248	<u>METHYL-4-TOLUENE SULPHONATE</u> puriss 98%	80-48-8	250 gm	1242	1 kg	4194
M 2251	<u>METHYL TRI CHLORO SILANE</u> for synthesis 98%	75-79-6	250 ml	3069	1 lt	8649
M 2252	<input type="checkbox"/> <u>METHYLTRIMETHYLETHYL KETOXIMEISILANE [MOS]</u> Curing agent	22984-54-9			500 gm	1692
M 2253	<u>METHYL TRIPHENYL PHOSPHONIUM BROMIDE</u>	1779-49-3	25 gm	531	100 gm	846
	puriss 98%				500 gm	3159
M 2257	<u>p-METHYL UMBELLIFERON</u> GR 98%+	90-33-5	10 gm	1593	25 gm	3024
M 2258	<u>4-METHYL UMBELLIFERYL BUTYRATE</u> puriss	17695-46-4	1 gm	3807	5 gm	4689
M 2260	<u>n-METHYL UREA</u> for synthesis 98%	598-50-5			100 gm	936
			500 gm	3906	5 kg	34632
M 2262	<input type="checkbox"/> <u>METHYL VINYL KETONE</u> tech. 90% stab. with 0.5% hydroquinone	78-94-4	100 ml	12069	1 lt	81099
M 2263	<input type="checkbox"/> <u>METHYL VINYL KETONE</u> 95% stab. with 0.5% hydroquinone	78-94-4	100 ml	13059	1 lt	90999

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
M 2265	<input type="checkbox"/> <u>METHYL VIOLET</u> for microscopy (C.I.No. 42535)	8004-87-3	25 gm	135	100 gm	387
					1 kg	2169
M 2266	<u>METHYL VIOLET</u> staining solution	8004-87-3	125 ml	108	500 ml	459
M 2275	<u>METOL</u> for photographic purpose 99%	55-55-0	100 gm	765	500 gm	3249
					5 kg	29079
M 2280	<input type="checkbox"/> <u>MICA</u> powder pract	12001-26-2	500 gm	180	5 kg	1503
M 2279	<u>MICROCOSMIC</u> salt for synthesis	13011-54-6	500 gm	1602	5 kg	12069
M 2286	<u>MICROCRYSTALLINE WAX</u> (White)	-----			1 kg	1035
M 2281	<u>MILLER'S</u> (fluorine) reagent	-----			100 ml	909
M 2282	<u>MILLON'S</u> (protein) reagent	-----	125 ml	1089	500 ml	4158
M 2285	<u>MIMOSINE</u> extra pure for biochemistry 99%	500-44-7	100 mg	4905	1 gm	24039
M 2290	<u>MINERAL OIL</u> Light	8042-47-5	500 ml	1089	5 lt	9603
M 2292 *	<u>MITOMYCIN C</u> from <i>Streptomyces caespitosus</i>	50-07-7			2 mg	11061
M 2295	<input type="checkbox"/> <u>MOLECULAR SIEVES 3A</u>	1327-44-2	250 gm	540	1 kg	1305
					5 kg	5409
M 2296	<input type="checkbox"/> <u>MOLECULAR SIEVES 4A</u>	1344-00-9	250 gm	486	1 kg	1296
					5 kg	5139
M 2298	<input type="checkbox"/> <u>MOLECULAR SIEVES 5A</u>	1327-39-5	250 gm	522	1 kg	1359
					5 kg	5319
M 2299	<input type="checkbox"/> <u>MOLECULAR SIEVES 13X</u>	63231-69-6	250 gm	512	1 kg	1395
					5 kg	5319
M 2300	<input type="checkbox"/> <u>MOLISH</u> reagent	-----			125 ml	288
M 2302	<u>MOLYBDENUM</u> powder GR 99%+	7439-98-7	10 gm	1080	25 gm	1692
			100 gm	3339	500 gm	11079
M 2303	<u>MOLYBDENUM</u> powder, -250 mesh, 99.9%	7439-98-7	50 gm	2619	250 gm	9459
M 2301	<u>MOLYBDENUM</u> powder 99.9%+ (-325mesh)	7439-98-7			50 gm	2808
			250 gm	7605	1 kg	21069
M 2305	<u>MOLYBDENUM SHEET</u> 99.9% 0.1 mm thick (150mm x 100 mm)	7439-98-7			1 pc	6903
M 2306	<u>MOLYBDENUM SHEET</u> 99.9% 0.1 mm thick (75mm x 100mm)	7439-98-7			1 pc	5004
M 2678	<u>MOLYBDENUM</u> slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95%	7439-98-7	25 gm	3690	100 gm	9459
M 0073	<u>MOLYBDENUM (Mo) ICP STANDARD SOLUTION 1 G/L</u> IN 1% HNO <sub>3</sub> , 1% HF traceable to NIST	-----	50 ml	3591	100 ml	5751
M 2315	<input type="checkbox"/> <u>MOLYBDENUM DISULPHIDE</u> POWDER 99%	1317-33-5	100 gm	1143	500 gm	5382
M 2325	<input type="checkbox"/> <u>MOLYBDENUM TRIOXIDE</u> EXTRA PURE 99%	1313-27-5	100 gm	1179	500 gm	5589
M 2327	<input type="checkbox"/> <u>MOLYBDENUM TRIOXIDE</u> GR 99%+	1313-27-5	100 gm	1486	500 gm	6489
M 2328	<input type="checkbox"/> <u>MOLYBDENUM TRIOXIDE</u> SPAZIAL (Molecular Biology Grade)	1313-27-5			500 gm	9729
M 2329	<u>MOLYBDENUM TRIOXIDE</u> 99.5%	1313-27-5	100 gm	4707	500 gm	16029
M 1018	<u>MOLYBDENUM TRIOXIDE</u> 99.99%	1313-27-5	5 gm	3105	25 gm	7776
M 2314	<u>MOLYBDENUM TRIOXIDE</u> 99.998%	1313-27-5	25 gm	8991	100 gm	27099
M 2335	<input type="checkbox"/> <u>MOLYBDIC ACID</u> extra pure 85%	7782-91-4	100 gm	990	500 gm	3969
M 2337	<input type="checkbox"/> <u>MOLYBDIC ACID</u> GR 85%	7782-91-4	100 gm	1134	500 gm	4464
	<u>MONO CHLORO ACETIC ACID</u> GR please see <u>CHLOROACETIC ACID</u> GR					
M 2340	<input type="checkbox"/> <u>MONENSIN SODIUM</u> puriss 90-95%	22373-78-0	1 gm	2439	5 gm	6390
M 2345	<u>MONO THIOGLYCEROL</u> for synthesis 90%	96-27-5	500 gm	12699	1 kg	21699
M 6557	<u>MONTMORILLONITE K -10</u>	1318-93-0	100 gm	1260	1 kg	3690
	<u>MORDANT BLACK 11</u> please see <u>ERIOCHROME BLACK T</u>					
M 2357	<input type="checkbox"/> <u>MORIN</u> GR (reagent for Al, Be, Sn, Ti, Zn)	480-16-0	1 gm	873	5 gm	3879
M 2365	<input type="checkbox"/> <u>MORPHOLINE</u> for synthesis 99%	110-91-8	500 ml	693	5 lt	6039
M 2367	<input type="checkbox"/> <u>MORPHOLINE</u> GR 99%+	110-91-8			500 ml	792

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
M 2375	<input type="checkbox"/> <u>MORPHOLINO ETHANE SULFONIC ACID (MES)</u> biological buffer 99%	145224-94-8	10 gm 100 gm	540 2844	25 gm 500 gm	729 12249
M 2380	<u>2-MORPHOLINO ETHANOL</u> for synthesis 99%	622-40-2			250 gm	1692
M 2385	<input type="checkbox"/> <u>MORPHOLINO PROPANE SULFONIC ACID (MOPS)</u> purified biological buffer 99%	1132-61-2	10 gm 100 gm	549 2673	25 gm 500 gm	1062 11709
M 2391	<input type="checkbox"/> <u>Bis-MSB</u> for Scintillation chromatographically	13280-61-0	5 gm	2403	25 gm	8649
M 2390	<input type="checkbox"/> <u>MOPSO</u> (BUFFER) 99.5% for biochemistry	68399-77-9	50 gm	2979	250 gm	12069
M 2397	<input type="checkbox"/> <u>M.T.T. TETRAZOLIUM</u> GR 99%+ for biochemistry	298-93-1	100 mg	702	250 mg 1 gm	1692 6201
M 2398	<u>MUCICARMIN</u> (MAYER) staining solution <u>MUREXIDE</u> GR please see <u>AMMONIUM PURPURATE</u> GR	51395-97-2	100 ml	180	500 ml	693
M 2404	<u>MYRISTALKONIUM CHLORIDE</u> for synthesis	139-08-2	25 gm	1818	100 gm	6489
M 2405	<input type="checkbox"/> <u>MYRISTIC ACID</u> for synthesis 98%	544-63-8	500 gm	738	5 kg	6849
M 2410	<input type="checkbox"/> <u>MYRISTOYLCHOLINE CHLORIDE</u> 90%+	4277-89-8	1 gm	5806	5 gm	25209
M 2411	<u>MYRISTYL ALCOHOL</u> for synthesis	112-72-1	100 ml	585	500 ml	1449
M 2415	<input type="checkbox"/> <u>MYRISTYL GAMMA PICOLINIUM CHLORIDE</u>	2748-88-1	1 gm 10 gm	9603 24039	5 gm 50 gm	15039 94059
N 1201	<input type="checkbox"/> <u>NADIC ANHYDRIDE</u> for synthesis 95%	129-64-6			25 gm	4608
N 1203	<input type="checkbox"/> <u>NALIDIXIC ACID</u> for synthesis 98%	389-08-2	100 gm 25 gm	11079 639	1 kg 100 gm	81819 2016
N 1204	<u>1-NAPHTHALDEHYDE</u> for synthesis 98%+	66-77-3	100 gm 500 gm	2619 11079	250 gm 1 kg	6309 POR
N 1205	<input type="checkbox"/> <u>NAPHTHALENE</u> for synthesis 99%	91-20-3	500 gm	306	1 kg 5 kg	603 2889
N 1206	<input type="checkbox"/> <u>NAPHTHALENE</u> puriss scintillation grade 99%+	91-20-3	500 gm	387	5 kg	3402
N 1207	<input type="checkbox"/> <u>NAPHTHALENE</u> puriss GR 99%+ <u>NAPHTHALENE ACETIC ACID</u> please see <u>NAPHTHYL ACETIC ACID</u> <u>NAPHTHALENE BLACK 12B</u> please see <u>AMIDO BLACK 10B</u> <u>1,3-NAPHTHALENE DIOL GR</u> please see <u>NAPHTHORESORCINOL GR</u>	91-20-3	500 gm	441	5 kg	3879
N 1208	<u>2-NAPHTHALENE SULPHONIC ACID SODIUM SALT</u> GR 98% for HPLC	532-02-5	5 gm	1692	25 gm	6390
N 1209	<u>2:7 NAPHTHALENEDIOL</u> puriss	582-17-2	10 gm	1989	25 gm	3006
N 1210	<u>NAPHAZOLINE HYDROCHLORIDE</u> puriss	550-99-2	10 gm	1359	25 gm	2205
N 1213	<input type="checkbox"/> <u>5,12-NAPHTHCENEQUINONE</u> (Electronic Grade) 97%	1090-13-7	1 gm	5139	5 gm	17109
N 1215	<input type="checkbox"/> <u>1-NAPHTHOL</u> for synthesis 99%	90-15-3	100 gm	378	500 gm 5 kg	1583 12069
N 1217	<u>1-NAPHTHOL</u> GR 99%+	90-15-3	100 gm	432	500 gm	1782
N 1225	<input type="checkbox"/> <u>2-NAPHTHOL</u> for synthesis 99%	135-19-3	250 gm	342	500 gm 5 kg	630 5229
N 1227	<u>2-NAPHTHOL</u> GR 99%+	135-19-3	100 gm	189	500 gm	783
N 1230	<input type="checkbox"/> <u>NAPHTHOL AS-ACETATE</u> for microscopy 99%	1163-67-3	100 mg	1161	500 mg	4239
N 1235	<input type="checkbox"/> <u>A-NAPHTHOL BENZEIN</u> (pH INDICATOR) <u>P-NAPHTHOL BENZEIN</u> please see <u>A-NAPHTHOLBENZEIN</u>	145-50-6	5 gm	585	25 gm	2790
N 1236	<u>NAPHTHOL BLACK</u> for microscopy <u>NAPHTHOL BLUE BLACK</u> PLEASE SEE <u>AMIDO BLACK 10B</u>	1064-48-8			10 gm	1503
N 1247	<input type="checkbox"/> <u>NAPHTHOL HYDROXAMIC ACID</u> GR for calcium determination	-----	5 gm	6003	25 gm	24039
N 1255	<input type="checkbox"/> <u>NAPHTHOL GREEN B</u> (water soluble) for microscopy (C.I.No. 10020)	19381-50-1	25 gm	288	100 gm 1 kg	783 5904
N 1260	<u>NAPHTHOL ORANGE</u> for microscopy	523-44-4			10 gm	1629
N 1265	<u>a-NAPHTHOL PHTHALEINE</u> indicator	596-01-0	1 gm	1539	5 gm	4689



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N 1270	<u>NAPHTHOL YELLOW S</u> for synthesis	846-70-8			25 gm	2610
N 1277	<u>b-NAPHTHOL VIOLET</u> GR indicator	7143-21-7	25 gm	342	100 gm	1251
N 1284	<input type="checkbox"/> <u>1,4-NAPHTHOQUINONE</u> ~ 87%	130-15-4	100 gm	1314	500 gm	5211
N 1285	<input type="checkbox"/> <u>1,4-NAPHTHOQUINONE</u> for synthesis 98%	130-15-4	100 gm	1602	500 gm	6003
N 1295	<input checked="" type="checkbox"/> <u>1,2-NAPHTHAQUINONE-4- SULPHONIC ACID SODIUM SALT</u> 99%	521-24-4	5 gm	351	25 gm	1395
N 1297	<input checked="" type="checkbox"/> <u>1,2-NAPHTHOQUINONE-4-SULPHONIC ACID SODIUM SALT</u> GR 99%+	521-24-4	5 gm	387	25 gm	1485
					100 gm	5904
N 1305	<input type="checkbox"/> <u>NAPHTHO RESORCINOL</u> GR 98%+	132-86-5	100 mg	1269	250 mg	1980
			1 gm	3807	5 gm	17910
N 1315	<input type="checkbox"/> <u>2-NAPHTHOXY ACETIC ACID</u> for synthesis 99%	120-23-0	25 gm	297	100 gm	1089
					500 gm	4392
N 1327	<input checked="" type="checkbox"/> <u>1-NAPHTHYL ACETATE</u> GR 99%+	830-81-9	5 gm	522	10 gm	990
					25 gm	2169
N 1328	<input checked="" type="checkbox"/> <u>2-NAPHTHYL ACETATE</u> GR 99%+	1523-11-1	5 gm	810	25 gm	2502
N 1335	<input type="checkbox"/> <u>1-NAPHTHYL ACETIC ACID</u> 99%	86-87-3	25 gm	216	100 gm	585
			500 gm	2349	1 kg	4302
N 1337	<u>1-NAPHTHYL ACETIC ACID</u> GR	86-87-3	100 gm	603	500 gm	2592
N 1345	<u>1-NAPHTHYLAMINE</u> for synthesis 99%	134-32-7	500 gm	1080	5 kg	9603
N 1347	<u>1-NAPHTHYLAMINE</u> GR 99%+	134-32-7	100 gm	1179	500 gm	4779
N 1355	<u>1-NAPHTHYLAMINE HYDROCHLORIDE</u> for synthesis 99%	552-46-5	25 gm	801	100 gm	1440
N 1360	<u>1-NAPHTHYLAMINE 4- SULPHONIC ACID SODIUM SALT</u>	130-13-2	25 gm	603	100 gm	1404
	for synthesis				500 gm	5139
N 1365	<u>1-NAPHTHYL BUTYRATE</u> for biochemistry puriss 99%	3121-70-8			1 ml	5103
			5 ml	20907	10 ml	28809
N 1367	<input type="checkbox"/> <u>N-1- NAPHTHYL ETHYLENE DIAMINE</u>	1465-25-4	5 gm	639	10 gm	1089
	<u>DIHYDROCHLORIDE</u> GR 99%+		25 gm	2169	100 gm	8064
	<u>1-NAPHTHYL PHOSPHATE SODIUM SALT</u> GR					
	please see <u>SODIUM-1-NAPHTHYLPHOSPHATE</u>					
N 1371	<input checked="" type="checkbox"/> <u>NARINGENIN</u> 98%	67604-48-2	1 gm	1044	5 gm	3204
			10 gm	4302	25 gm	8280
N 1372	<input checked="" type="checkbox"/> <u>NARINGIN</u> 95% (HPLC)	10236-47-2	1 gm	459	5 gm	774
			25 gm	1890	100 gm	5679
N 1373	<input checked="" type="checkbox"/> <u>NATAMYCIN</u> for biochemistry 95%	7681-93-8			25 mg	16902
N 1381	<u>NEEM OIL</u> pure	8002-65-1	500 ml	1404	1 lt	2205
N 1368	<u>NEISSER'S STAIN A</u>	122965-43-9	125 ml	117	500 ml	459
N 1369	<u>NEISSER'S STAIN B</u>	548-62-9	125 ml	117	500 ml	459
N 1370	<u>NEISSER'S STAIN C</u>	532-82-1	125 ml	117	500 ml	459
N 1374	<input type="checkbox"/> <u>NEOCUPROINE</u> 70%	484-11-7	1 gm	603	5 gm	2601
N 1375	<input type="checkbox"/> <u>NEOCUPROINE</u> 95%+	484-11-7	1 gm	765	5 gm	3600
					25 gm	18090
N 1377	<input type="checkbox"/> <u>NEOCUPROINE</u> GR 99%+ reagent for copper determination	484-11-7	1 gm	1035	5 gm	4806
					25 gm	21609
N 1387	<input type="checkbox"/> <u>NEOCUPROINE HYDROCHLORIDE</u> GR 99%+	41066-08-4	1 gm	1134	5 gm	5103
	reagent for copper determination				25 gm	24399
N 1395	<u>NEODYMIUM</u> ingot 99.9%	7440-00-8	25 gm	12609	100 gm	35019
N 2045	<input type="checkbox"/> <u>NEODYMIUM(III) ACETATE</u> hydrate 99.9%	334869-71-5	50 gm	5049	250 gm	16029
N 2050	<input type="checkbox"/> <u>NEODYMIUM BORIDE</u> 99.5%	12008-23-0	5 gm	19809	25 gm	81099
N 2065	<input type="checkbox"/> <u>NEODYMIUM(III) BROMIDE</u> puriss 99.99% (metals basis)	13536-80-6			5 gm	12069
N 2070	<input type="checkbox"/> <u>NEODYMIUM(III) CARBONATE</u> hydrate 99.9%	38245-38-4	25 gm	4302	100 gm	15039

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
N 1390 *	<u>NEODYMIUM CHLORIDE GR 99.9%</u> hexahydrate	13477-89-9	5 gm	1008	10 gm	1692
			25 gm	2106	100 gm	5319
N 2080 ☐	<u>NEODYMIUM(III) CHLORIDE</u> anhydrous 99.9%	10024-93-8	5 gm	3159	10 gm	6003
N 2081	<u>NEODYMIUM(III) CHLORIDE</u> 99.99%	10024-93-8	25 gm	8901	100 gm	27099
N 2083	<u>NEODYMIUM(III) FLUORIDE</u> anhydrous 99.9%	13709-42-7	25 gm	7092	100 gm	22059
N 2085 ☐	<u>NEODYMIUM(III) FLUORIDE</u> anhydrous 99.99%	13709-42-7			10 gm	10305
N 2095 ☐	<u>NEODYMIUM(III) NITRATE</u> hexahydrate 99.9%	16454-60-7	50 gm	4104	100 gm	7659
N 2100 ☐	<u>NEODYMIUM(III) NITRATE</u> hydrate 99.99%	13746-96-8	5 gm	2043	25 gm	8208
N 2105 ☐	<u>NEODYMIUM(III) NITRIDE</u> 99.9%	25764-11-8	2 gm	9306	10 gm	39069
N 1396 ☐	<u>NEODYMIUM OXIDE</u> 70%	1313-97-9	100 gm	801	500 gm	4005
N 1398 ☐	<u>NEODYMIUM OXIDE GR 99%</u>	1313-97-9	25 gm	891	100 gm	3105
N 1397 ☐	<u>NEODYMIUM OXIDE GR 99.9%</u>	1313-97-9	10 gm	882	25 gm	1980
			100 gm	6903	500 gm	POR
N 2799 ☐	<u>NEODYMIUM OXIDE</u> 99.99%	1313-97-9	25 gm	4905	100 gm	10449
N 0063 ☐	<u>NEODYMIUM OXIDE</u> 99.999%	1313-97-9	25 gm	14049	100 gm	35091
N 2110 ☐	<u>NEODYMIUM(III) 2,4-PENTANEDIONATE</u> 99.9%	14589-38-9	10 gm	22059	50 gm	POR
N 2120 ☐	<u>NEODYMIUM(III) PHOSPHATE</u> hydrate 99.999%	14298-32-9	1 gm	POR	5 gm	POR
N 2125 ☐	<u>NEODYMIUM(III) SULPHATE</u> octahydrate 99.9%	13477-91-3	25 gm	8064	100 gm	25092
N 2126	<u>NEODYMIUM(III) SULPHATE</u> octahydrate 99.99%	13477-91-3	25 gm	19089	100 gm	65709
N 2127 ☐	<u>NEODYMIUM(III) SULPHATE</u> (octahydrate) 99.999%	13477-91-3	1 gm	2007	10 gm	7047
N 2128	<u>NEODYMIUM SULPHATE</u> octahydrate 99.999%	13477-91-3	1 gm	2007	10 gm	7047
N 2130 ☐	<u>NEODYMIUM(III) TITANATE</u>	12058-94-5	5 gm	8379	25 gm	34029
N 1426 *	<u>NEOHESPERIDIN</u> 90%+	13241-33-3	100 mg	10602	500 mg	35019
			1 gm	49059	5 gm	84069
N 1425 *	<u>NEOHESPERIDINE DIHYDROCHALCONE</u> 98% (NHDC)	20702-77-6	1 gm	3006	5 gm	12069
N 1405	<u>NEOMYCIN SULFATE</u> puriss for bacteriology	1405-10-3	5 gm	135	25 gm	522
			100 gm	1854	500 gm	7425
N 1415 ☐	<u>NEOPENTYL GLYCOL</u> for synthesis 98%	126-30-7	100 gm	198	500 gm	369
			1 kg	738	5 kg	3006
N 1427 ☐	<u>NEOTETRAZOLIUM CHLORIDE GR</u> for histochemical detection of dehydrogenase	298-95-3	1 gm	1989	5 gm	8469
	<u>NEOTHORINE GR</u> please see T					
N 1428	<u>NESSLER'S</u> reagent	7783-33-7	100 ml	288	250 ml	567
N 1429	<u>NESSLER'S (KING)</u> reagent	7783-33-7	100 ml	315	500 ml	1404
N 1437 ☐	<u>NEUTRAL RED</u> indicator GR (C.I. No. 50040)	553-24-2	10 gm	432	25 gm	837
			100 gm	2376	1 kg	20601
N 1438	<u>NEUTRAL RED</u> solution	553-24-2	125 ml	99	500 ml	405
N 1439	<u>NEUTRAL RED</u> Metachromatic Staining solution	-----			125 ml	108
N 1440	<u>NEUTRAL RED</u> (Jensen)	-----			125 ml	144
N 1445 ☐	<u>NEW FUCHSIN</u> for microscopy (C.I. No. 42520)	3248-91-7	25 gm	171	100 gm	522
N 1450	<u>NEWMAN'S STAIN</u> (modified)	-----	100 ml	90	500 ml	405
	<u>NIACIN</u> please see <u>NICOTINIC ACID</u>					
	<u>NIACINAMIDE</u> please see <u>NICOTINAMIDE</u>					
N 1447 ☐	<u>NEW METHYLENE BLUE</u>	1934-16-3			1 gm	3807
			5 gm	9306	10 gm	17064
N 1457	<u>NICKEL</u> Foil 99.9%	7440-02-0			250 gm	5769
N 1459	<u>NICKEL</u> pieces, 99.99%	7440-02-0	100 gm	3303	500 gm	8919
N 1455	<u>NICKEL</u> metal (powder) 99.8% 200 mesh	7440-02-0	100 gm	1107	500 gm	4869
					5 kg	43029

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
N 1456	<u>NICKEL</u> powder, -325 mesh, typically 99.8%	7440-02-0	25 gm	2403	100 gm	3699
					500 gm	10053
N 6851	<u>NICKEL</u> powder, 99.5%+ [-300mesh(45um)]	7440-02-0	100 gm	POR	500 gm	POR
N 4509	<u>NICKEL</u> metal shot 3-25mm 99.95+%	7440-02-0	100 gm	3807	250 gm	10602
N 3199	<u>NICKEL</u> 0.25mm, metal sheet 99.5%	7440-02-0	50 x 50 mm	2106	100 x 100 mm	4401
					100 x 500 mm	13059
N 4141	<u>NICKEL</u> wire, 2.0mm (0.08in) dia, 99.995%	7440-02-0	5 cm	3906	25 cm	15093
N 0050	<u>NICKEL (Ni) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
N 0051	<u>NICKEL (Ni) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
N 0052	<u>NICKEL AAS STANDARD SOLUTION 1000 MG/L Ni</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
N 1465	<u>NICKEL(II) ACETATE</u> (tetrahydrate) 98%	6018-89-9	250 gm	1143	500 gm	1980
					5 kg	18090
N 1475	<input type="checkbox"/> <u>NICKEL-ALUMINIUM ALLOY</u> powder (50% Ni AND 50% Al)	12635-27-7	100 gm	846	500 gm	2575
					5 kg	21069
	<u>NICKEL AMMONIUM SULPHATE</u> please see <u>AMMONIUM NICKEL SULFATE</u>					
N 1478	<u>NICKEL BORATE</u>	51142-85-9	100 gm	1989	500 gm	8019
N 1480	<u>NICKEL BROMIDE</u>	13462-88-9	100 gm	3699	500 gm	8811
N 1485	<u>NICKEL CARBONATE</u> for electroplating	39430-27-8	500 gm	2466	5 kg	21069
N 1495	<u>NICKEL CHLORIDE</u> extra pure 98%	7791-20-0	500 gm	1386	5 kg	11304
N 1497	<input type="checkbox"/> <u>NICKEL CHLORIDE</u> GR (hexahydrate) 98%+	7791-20-0	500 gm	1980	5 kg	16029
N 1500	<u>NICKEL FLUORIDE</u>	10028-18-9	100 gm	1881	500 gm	8046
N 1505	<u>NICKEL NITRATE</u> extra pure (hexahydrate) 98%	13478-00-7			250 gm	693
			500 gm	1134	5 kg	9603
N 1507	<u>NICKEL NITRATE</u> GR (hexahydrate) 99%+	13478-00-7	250 gm	783	500 gm	1449
					5 kg	12069
N 1510	<u>NICKEL OXALATE</u>	6018-94-6	100 gm	1404	500 gm	7029
N 1515	<u>NICKEL OXIDE</u> BLACK extra pure	1314-06-3	250 gm	2169	500 gm	4194
N 1525	<u>NICKEL OXIDE</u> green	1313-99-1	250 gm	2889	500 gm	5193
N 1527	<u>NICKEL OXIDE</u> 99.999%	1313-99-1	5 gm	2709	10 gm	5004
N 1530	<u>NICKEL PHOSPHATE</u>	14396-43-1	100 gm	1602	500 gm	6903
N 1535	<input type="checkbox"/> <u>NICKEL SULPHAMATE</u> solution (min.11% Ni)	13770-89-3	500 ml	1269	5 lt	9909
N 1545	<input type="checkbox"/> <u>NICKEL SULPHATE</u> extra pure 98%	10101-97-0	500 gm	1089	5 kg	8649
N 1547	<input type="checkbox"/> <u>NICKEL SULPHATE</u> GR 99%+	10101-97-0	500 gm	2439	5 kg	20601
N 1550	<u>NICKEL SULPHIDE</u>	12035-51-7			25 gm	2079
			100 gm	5013	500 gm	9063
N 1555	<u>NICOTINAMIDE</u> for biochemistry 99%+ reagent & for organic elementary analysis	98-92-0	100 gm	342	500 gm	1539
					5 kg	13059
N 1565 *	<u>NICOTINAMIDE ADENINE DINUCLEOTIDE (NAD,DPN)</u> for biochemistry 98%+	53-84-9	100 mg	207	1 gm	1305
					5 gm	5607
N 1575 *	<u>NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE</u> <u>SODIUM SALT (NADP,DPN)</u> for biochemistry 98%+	24292-60-2	25 mg	936	100 mg	1593
					1 gm	10404
N 1585 *	<u>NICOTINAMIDE ADENINE DINUCLEOTIDE REDUCED</u> (NADH,DPNH) for biochemistry 98%+	606-68-8			100 mg	585
			1 gm	3906	5 gm	17577
N 1595 *	<u>NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE</u> <u>REDUCED TETRASODIUM SALT (NADPH, TPNH)</u> extra pure for biochemistry 98%	2646-71-1	25 mg	909	100 mg	2493
					1 gm	21699

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N 1605	<u>NICOTINIC ACID</u> for synthesis 99%	59-67-6	25 gm	126	100 gm	333
			500 gm	1377	5 kg	11016
N 1615	<input type="checkbox"/> <u>NIGROSINE</u> (alcohol soluble) (C.I. No. 50415)	8005-02-5	25 gm	144	100 gm	441
					1 kg	3528
N 1616	<input type="checkbox"/> <u>NIGROSINE</u> for microscopy (water soluble) (C.I. 50420)	8005-03-6	25 gm	144	100 gm	441
N 1617	<u>NIGROSINE</u> staining solution	- - - - -	100 ml	78	500 ml	342
N 1625	<u>NILE BLUE CHLORIDE</u> (C.I.51180) for microscopy	2381-85-3	5 gm	342	25 gm	990
N 1626	<u>NILE BLUE SULPHATE</u> (C.I. No. 51180) for biochemistry	3625-57-8	10 gm	459	25 gm	981
N 1133	<u>NILE RED</u> =98.0%	7385-67-3			10 mg	7209
N 1136	<u>NILE RED</u> for microscopy	7385-67-3	100 mg	8901	1 gm	40509
N 1627	<input type="checkbox"/> <u>NILE RED</u> puriss	7385-67-3	100 mg	3708	1 gm	16029
N 1630	<input type="checkbox"/> <u>NIMESULIDE GR</u>	51803-78-2	25 gm	8604	100 gm	30609
N 1637	<input type="checkbox"/> <u>NINHYDRIN GR 99%+</u>	485-47-2	5 gm	261	10 gm	522
			25 gm	1089	100 gm	3591
					1 kg	28809
N 1638	<u>NINHYDRIN</u> solution	485-47-2	100 ml	306	500 ml	1305
N 1645	<u>NIOBIUM</u> (metal) 99.5%	7440-03-1	10 gm	1359	25 gm	2619
N 1007	<u>NIOBIUM</u> (metal) powder, -325 mesh, 99.9%	7440-03-1	2.5 gm	1801	25 gm	3204
			100 gm	8604	500 gm	32321
N 0434	<u>NIOBIUM</u> wire, 1.0mm (0.04in) dia, 99.8%	7440-03-1	1 mtr	4095	5 mtr	16029
N 0053	<u>NIOBIUM (Nb) ICP STANDARD SOLUTION 1 G/L</u>	- - - - -	50 ml	2997	100 ml	4779
	<u>IN 5% HNO<sub>3</sub> , 1 %HF</u> traceable to NIST					
N 1646	<u>NIOBIUM (V) CHLORIDE GR 99%</u>	10026-12-7			100 gm	16290
N 1648	<u>NIOBIUM PENTOXIDE 99%</u>	1313-96-8	10 gm	405	100 gm	3609
N 1647	<input type="checkbox"/> <u>NIOBIUM PENTOXIDE GR 99.9%</u>	1313-96-8	10 gm	540	25 gm	1179
			100 gm	4005	500 gm	19800
N 1649	<u>NIOBIUM PENTOXIDE 99.99%</u>	1313-96-8	10 gm	2007	25 gm	2907
N 1650	<u>NITRAZINE YELLOW</u> (C. I. No. 14890)indicator	5423-07-4			1 gm	1305
			5 gm	2187	25 gm	9639
N 1655	<input type="checkbox"/> <u>NITRILO TRI ACETIC ACID</u> for synthesis 99%	139-13-9	100 gm	153	500 gm	657
					5 kg	6003
N 1657	<input type="checkbox"/> <u>NITRILO TRI ACETIC ACID GR 99%+</u> (complexometric indicator and reagent)	139-13-9	100 gm	189	250 gm	396
			500 gm	792	5 kg	6705
N 1665	<input type="checkbox"/> <u>p-NITRO ACETANILIDE</u> for synthesis 98%	104-04-1	100 gm	1359	250 gm	3033
					500 gm	4905
N 1667	<u>3-NITRO ACETOPHENONE</u> for synthesis 98%	121-89-1	100 gm	585	500 gm	2790
					1 kg	5220
N 1666	<input type="checkbox"/> <u>p-NITRO ACETOPHENONE</u> for synthesis 98%	100-19-6	250 gm	1242	1 kg	4770
N 1675	<input type="checkbox"/> <u>2-NITRO ANILINE</u> for synthesis 98%	88-74-4	250 gm	657	500 gm	1107
					5 kg	8604
N 1685	<u>3-NITRO ANILINE</u> for synthesis 99%	99-09-2	250 gm	684	500 gm	1206
					5 kg	8919
N 1695	<input type="checkbox"/> <u>4-NITRO ANILINE</u> for synthesis 99%	100-01-6	100 gm	279	250 gm	468
			500 gm	882	5 kg	8091
N 1697	<u>4-NITRO ANILINE GR 99%+</u> for determination of phenol	100-01-6	25 gm	162	100 gm	540
					500 gm	2403
N 1698	<u>2-NITRO ANISOLE</u> for synthesis 98%	91-23-6	500 ml	765	5 lt	6039
N 1705	<input type="checkbox"/> <u>o-NITRO BENZALDEHYDE</u> for synthesis 99%	552-89-6	10 gm	117	25 gm	306
			100 gm	1089	1 kg	8901

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N 1707	<input type="checkbox"/> <u>2-NITRO BENZALDEHYDE</u> GR 99%+	552-89-6	10 gm	135	25 gm	315
			100 gm	1269	1 kg	9369
N 1715	<input type="checkbox"/> <u>3-NITRO BENZALDEHYDE</u> for synthesis 98%	99-61-6	25 gm	261	100 gm	585
					500 gm	2583
N 1717	<input type="checkbox"/> <u>4-NITRO BENZALDEHYDE</u> 98%	555-16-8	100 gm	1305	500 gm	6039
			5 kg	54090	25 kg	POR
N 1716	<input type="checkbox"/> <u>4-NITRO BENZALDEHYDE</u> GR 99%+	555-16-8			25 gm	585
			100 gm	1449	500 gm	6507
N 1710	<u>NITRO BENZENE</u> for synthesis 99%	98-95-3	500 ml	387	5 lt	3105
N 1711	<u>NITRO BENZENE</u> GR 99%+	98-95-3	500 ml	432	5 lt	3402
N 1725 *	<input type="checkbox"/> <u>4-NITRO BENZENE DIAZONIUM TETRAFLUORO BORATE</u> puriss 98%	456-27-9	5 gm	756	25 gm	3096
					100 gm	10809
N 1750	<u>4-NITRO BENZENE SULFONYL CHLORIDE</u> for synthesis	98-74-8			25 gm	1539
N 1730	<input type="checkbox"/> <u>5-NITRO BENZIMIDAZOLE</u> puriss 99%+	94-52-0	50 gm	1692	250 gm	7659
N 1735	<u>5-NITRO BENZIMIDAZOLE NITRATE</u> for synthesis 98%	27896-84-0	25 gm	1602	100 gm	POR
N 1745	<input type="checkbox"/> <u>m-NITRO BENZENE SULPHONIC ACID SODIUM SALT</u> for synthesis 98%	127-68-4	250 gm	504	500 gm	882
			1 kg	1503	5 kg	7002
N 1752	<u>2-NITRO BENZOIC ACID</u> 98%	552-16-9	100 gm	3708	500 gm	12609
N 1755	<input type="checkbox"/> <u>m-NITRO BENZOIC ACID</u> for synthesis 99%	121-92-6	100 gm	360	500 gm	1539
					5 kg	13419
N 1757	<u>m-NITRO BENZOIC ACID</u> GR 99%+	121-92-6	25 gm	387	100 gm	801
			250 gm	2007	500 gm	3501
N 1765	<input type="checkbox"/> <u>4-NITRO BENZOIC ACID</u> for synthesis 99%	62-23-7	100 gm	153	500 gm	585
					5 kg	5049
N 1767	<u>4-NITRO BENZOIC ACID</u> GR 99%+	62-23-7	100 gm	243	500 gm	756
N 1770	<input type="checkbox"/> <u>6-NITROBENZOTHAZOLE</u> 99%	2942-06-5			5 gm	8406
N 1775	<u>4-NITRO BENZOYL CHLORIDE</u> puriss 98%	122-04-3	250 gm	2709	500 gm	5409
N 1776	<u>4-NITRO BENZYL BROMIDE</u> for synthesis 99%	100-11-8	100 gm	1143	500 gm	4905
N 1777 *	<input type="checkbox"/> <u>4-(4-NITRO BENZYL)PYRIDINE</u> GR 98%+	1083-48-3	5 gm	2439	25 gm	10899
N 1787	<input type="checkbox"/> <u>NITRO B.T.</u> GR redox indicator	298-83-9			100 mg	396
			250 mg	792	1 gm	2538
	<u>NITRO BLUE TETRAZOLIUM CHLORIDE GR</u> please see <u>NITRO B.T.</u> GR					
N 1797	<u>4-NITRO CATECHOL</u> GR	3316-09-4	1 gm	891	5 gm	1782
N 1780	<u>NITROCELLULOSE</u> powder	9004-70-0			500 gm	6804
N 1805	<input type="checkbox"/> <u>m-NITRO CHLORO BENZENE</u> for synthesis 99%	121-73-3	250 gm	522	500 gm	684
					5 kg	5472
N 1815	<input type="checkbox"/> <u>o-NITRO CHLORO BENZENE</u> for synthesis 99%	88-73-3	500 gm	414	5 kg	3744
	<u>p-NITRO CHLORO BENZENE</u> please see <u>1-CHLORO-4-NITROBENZENE</u>					
N 1817 *	<input type="checkbox"/> <u>4-NITRO CINNAMALDEHYDE</u> predominantly trans 98%	49678-08-2	1 gm	2502	5 gm	9171
N 1820	<u>4-NITRO CINNAMIC ACID</u> puriss 98%	882-06-4			25 gm	2601
N 1830	<u>NITRO ETHANE</u> puriss 97% (End user certificate required)	79-24-3	250 ml	3807	500 ml	6606
N 1832	<u>5-NITRO INDOLE</u> for synthesis	6146-52-7	5 gm	657	25 gm	1989
N 1833	<u>5-NITRO ISOPHTHALIC ACID</u> for synthesis 98%	618-88-2	100 gm	1305	500 gm	4590
N 1835	<input type="checkbox"/> <u>NITRO METHANE</u> for synthesis 98%	75-52-5	250 ml	522	500 ml	792
N 1837	<u>NITRO METHANE</u> GR 98%+	75-52-5	250 ml	1692	500 ml	3249
N 1836	<u>2-NITRO-4-METHOXYANILINE</u> 99%	96-96-8	100 gm	1305	500 gm	4905
N 1834	<input type="checkbox"/> <u>4-NITRO-3-METHOXYBENZOIC ACID</u> 98%	5081-36-7			5 gm	6939
N 1847 *	<input type="checkbox"/> <u>NITRON</u> GR(reagent for nitrate)	2218-94-2	1 gm	1269	5 gm	4869

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
N 1855	<u>1-NITRO NAPHTHALENE</u> (a-nitro naphthalene) for synthesis 98%	86-57-7	100 gm	1242	500 gm	5202
N 1865	<u>2-NITRO PHENOL</u> for synthesis 98%	88-75-5	500 gm	1296	5 kg	9306
N 1867	<u>2-NITROPHENOL</u> indicator GR	88-75-5	25 gm	243	100 gm	783
N 1877	<u>m-NITRO PHENOL</u> indicator GR 99%+	554-84-7	5 gm	315	25 gm	1179
					100 gm	4104
N 1887	<u>p-NITRO PHENOL</u> indicator GR 99%+	100-02-7	25 gm	225	100 gm	684
					500 gm	2880
N 1885	<u>p-NITRO PHENOL</u> for synthesis 98%	100-02-7	500 gm	576	5 kg	4905
N 1895	<u>p-NITRO PHENYL ACETATE</u> extra pure for biochemistry 98%	830-03-5	1 gm	261	5 gm	702
			25 gm	2106	100 gm	6804
N 1898	<u>p-NITRO PHENYL ACETIC ACID</u> for synthesis 98%	104-03-0	5 gm	270	25 gm	963
					100 gm	3123
N 1890	<u>p-NITRO PHENYL ACETONITRILE</u> for synthesis 98%	555-21-5	10 gm	1062	50 gm	3069
N 1899	<u>4- NITRO-L-PHENYLALANINE MONOHYDRATE</u> for biochemistry 98%+	207591-86-4			25 gm	8406
N 1900	<u>L-4-NITROPHENYL ALANINE METHYL ESTER HCL</u> for biochemistry 99%	17193-40-7	1 gm	6903	5 gm	23049
	<u>4-(4-NITRO PHENYL AZO)-1-NAPHTHOL</u> GR please see <u>MAGNESON 11 GR</u>					
	<u>4-(4-NITRO PHENYL AZO) RESORCINOL</u> GR please see <u>MAGNESON 1 GR</u>					
N 3396	<u>4-NITROPHENYL CHLOROFORMATE</u> 96%	7693-46-1	5 gm	1791	25 gm	4779
					100 gm	15903
N 1907	<u>4-NITRO PHENYL HYDRAZINE</u> GR 99%+	100-16-3	10 gm	684	25 gm	1188
					100 gm	4203
N 1915	<u>O-NITROPHENYL β-D-GALACTOPYRANOSIDE</u> extra pure for biochemistry 98%	369-07-3	500 mg	567	1 gm	1062
			5 gm	4788	10 gm	8109
N 1918	<u>2-NITROPHENYL-β-D-GLUCOSIDE</u> pure	2816-24-2			250 mg	10602
N 1920	<u>2-NITROPHENYL OCTYL ETHER</u> 99%	37682-29-4	5 gm	4005	25 gm	15669
N 1927	<u>4-NITRO PHENYL PHOSPHATE DISODIUM SALT</u> GR (hexahydrate) for biochemistry 99%+	4264-83-9	1 gm	180	5 gm	522
			25 gm	2349	100 gm	8208
					250 gm	18099
N 1929	<u>4-NITROPHENYL PIPERAZINE</u> 97%	6269-89-2	5 gm	2790	25 gm	12069
N 1928	<u>3-NITRO PHTHALIC ACID</u> puriss 98%	603-11-2	100 gm	756	500 gm	2304
N 1930	<u>4-NITRO PHTHALIC ACID</u> 98% for synthesis	610-27-5	100 gm	783	500 gm	2880
N 1931	<u>2-NITRO PROPANE</u> for synthesis 98%	79-46-9			100 ml	7659
N 1932	<u>4-NITROQUINOLINE N-OXIDE</u> 98%	56-57-5	1 gm	10404	5 gm	46089
N 1934	<u>5-NITRO SALICYALDEHYDE</u> 98%	97-51-8	5 gm	1593	25 gm	5319
					100 gm	18018
N 1935	<u>1-NITROSO-2-NAPHTHOL</u> for synthesis	131-91-9	25 gm	306	100 gm	1044
			250 gm	2349	1 kg	8694
N 1937	<u>1-NITROSO-2-NAPHTHOL</u> GR 99%+	131-91-9	10 gm	603	25 gm	1089
					100 gm	4068
N 1947	<u>2-NITROSO-1-NAPHTHOL</u> GR 98%+ (reagent for cobalt and zirconium)	132-53-6	5 gm	612	25 gm	2446
N 1957	<u>NITROSO R SALT</u> GR (sensitivity to cobalt 1:1000000)	525-05-3	25 gm	234	100 gm	783
					1 kg	6756
	<u>NITROTETRAZOLIUM BLUE CHLORIDE</u> GR please see <u>NITRO B.T. GR</u>					
N 1960	<u>3-NITROTETRAZOLIUM BLUE CHLORIDE</u> puriss	127615-60-5	100 mg	8028	500 mg	32049
N 1975	<u>o-NITRO TOLUENE</u> for synthesis 98%	88-72-2	500 ml	441	5 lt	3528
N 1985	<u>m-NITRO TOLUENE</u> for synthesis 98%	99-08-1	500 ml	513	5 lt	4608
N 1995	<u>p-NITRO TOLUENE</u> for synthesis 98%	99-99-0	500 gm	315	5 kg	2889
N 2015	<u>5-NITRO URACIL</u> for biochemistry 99%	611-08-5			5 gm	2016
N 2017	<u>5-NITRO-M-XYLENE</u> 99%	99-12-7			10 gm	5292

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
N 2020	<u>n-NONADECANE</u> puriss 99%	629-92-5			250 ml	14049
N 2025	<u>NONANOIC ACID</u> puriss 97%	112-05-0			1 lt	6579
N 2028a	<u>n-NONANE</u> for synthesis 95%	111-84-2	100 ml	2979	250 ml	6849
N 2027a	<u>n-NONANE SULPHONIC ACID SODIUM SALT</u> for HPLC	35192-74-6			10 gm	4059
# N 2024	<u>NONIDET P40</u> (non-ionic surfactant)	9036-19-5	100 ml	864	500 ml	2169
N 2026	<u>NONYL ALCOHOL</u> for synthesis	143-08-8	100 ml	990	500 ml	3501
N 2027	<u>NONYL PHENOL</u> for synthesis	104-40-5	500 ml	468	5 lt	3879
N 2028	<u>NONYL PHENOL ETHOXYLATED</u> (9.5 Moles) for synthesis	- - - -	500 ml	585	5 lt	4869
N 2029 *	<u>DL-nor-ADRENALINE</u> puriss 99%	138-65-8			100 mg	1206
			1 gm	8406	5 gm	28089
N 2030 *	<u>DL-nor-ADRENALINE HCl</u> puriss 99%	55-27-6			100 mg	1206
			1 gm	8406	5 gm	28089
N 0099 *	<u>NS-398</u> , 98%	123653-11-2	5 mg	16029	25 mg	63090
N 2034 *	<u>NUCIFERINE</u> 98%	475-83-2	500 mg	POR	1 gm	POR
N 2035 *	<u>NUCLEAR FAST RED</u> for microscopy	6409-77-4	1 gm	1629	5 gm	7407
N 2041	<u>NYLON 6</u> pellets	25038-54-4	25 gm	3303	100 gm	7479
			500 gm	13059	1 kg	23049
N 2038	<u>NYLON 6/6</u> {Poly(N,N-hexamethylenedipinediamide Poly(hexamethylene adipamide)} pellets	32131-17-2	25 gm	1806	100 gm	3006
			250 gm	3807	1 kg	11349
N 2042	<u>NYLON 11</u> pellets	25035-04-5	100 gm	7902	250 gm	10701
N 2043	<u>NYLON 12</u> pellets	24937-16-4	100 gm	8019	250 gm	11079
N 2040 *	<u>NYSTATIN 4800 U/g</u>	1400-61-9	5 gm	8919	10 gm	16029
O 1205	<u>n-OCTADECANE</u> for synthesis 99%	593-45-3	25 ml	1602	100 ml	3006
					500 ml	8109
O 1206	<u>1-OCTADECENE</u> for synthesis 90%	112-88-9	100 ml	1206	500 ml	5679
O 1321	<u>1-OCTADECENE</u> 95%	112-88-9	100 ml	9639	500 ml	31059
O 1215	<u>1-OCTADECANOL</u> 99% (octadecyl alcohol) for synthesis	112-92-5	500 gm	441	5 kg	3969
O 1225	<u>OCTADECYLAMINE</u> for synthesis 99%	124-30-1	250 gm	972	1 kg	3609
O 1235	<u>n-OCTANE</u> for synthesis 99%	111-65-9	100 ml	1234	500 ml	5319
O 1236	<u>n-OCTANE</u> puriss GR 99%+	111-65-9	100 ml	1782	500 ml	5904
O 1248	<u>1-OCTANE SULFONIC ACID SODIUM SALT</u> (anhydrous) for HPLC 98% for ion-pair chromatography	5324-84-5	5 gm	504	25 gm	1287
			100 gm	4329	10x25 gm	10809
O 1249	<u>1-OCTANE SULPHONIC ACID SODIUM SALT</u> for HPLC 99% (monohydrate)	5324-84-5	5 gm	504	25 gm	1287
			100 gm	4329	10x25 gm	10809
O 1251	<u>OCTANOIC ACID</u> for synthesis 98%	124-07-2	500 ml	891	5 lt	7605
O 1252	<u>OCTANOIC ACID</u> puriss 99%	124-07-2			1 lt	8604
O 1255	<u>1-OCTANOL</u> for synthesis 98%	111-87-5	500 ml	963	5 lt	9306
O 1257	<u>1-OCTANOL</u> GR 99%+	111-87-5	100 ml	603	500 ml	1809
O 1258	<u>1-OCTANOL</u> for HPLC 99.5%	111-87-5			500 ml	1845
O 1269	<u>OCTANOYL CHLORIDE</u> 99%	111-64-8	100 ml	1449	500 ml	4905
# O 1265	<u>1-OCTENE</u> 98%	111-66-0	100 ml	1269	500 ml	5706
O 1266	<u>OCTO XYLENOL</u> for synthesis	- - - -			500 ml	2691
O 1270	<u>OCTYL ACETATE</u> for synthesis	112-14-1			500 gm	1980
O 1275	<u>n-OCTYLAMINE</u> for synthesis 99%	111-86-4			250 ml	3609
O 1277 *	<u>N-OCTYL-BETA-GLUCOPYRANOSIDE</u> for biochemistry 99%	29836-26-8	1 gm	3546	5 gm	14049
O 1280	<u>4-tert-OCTYL PHENOL</u> for synthesis	140-66-9	500 gm	1043	5 kg	9081
	<u>OCTYL SULPHATE SODIUM SALT</u> please see <u>SODIUM OCTYL SULPHATE</u>					

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O 1285	<u>OIL RED O</u> for electrophoresis (C.I.No.26125)	14288-70-1	10 gm	162	25 gm	333
O 1288	<u>OIL BERGAMOT</u>	8007-75-8			500 gm	3339
O 1289	<u>OIL CITRONELLA</u>	8000-29-1	250 ml	936	500 ml	1602
O 1290	<u>OIL GERANIUM</u>	8000-46-2			500 gm	8604
O 1291	<u>OIL MENTHA</u>	8008-79-5			500 gm	6003
O 1292	<u>OIL ORANGE</u>	8008-57-9			500 gm	3402
O 1293	<u>OIL PEPPERMINT</u>	8006-90-4	100 gm	639	500 gm	2772
O 1287 *	<u>OLEANOLIC ACID 98%</u>	508-02-1	100 mg	7056	500 mg	27090
					1 gm	46089
O 1295 ☐	<u>OLEIC ACID</u> extra pure	112-80-1	500 ml	387	5 lt	2880
O 1297	<u>OLEUROPEIN</u> =98.0%	32619-42-4	10 mg	9603	50 mg	38079
O 1294	<u>OLEYL ALCOHOL</u> pract	143-28-2	500 ml	990	5 lt	8910
O 1296a	<u>OLEYLAMINE</u> for synthesis 98%+	112-90-3	250 ml	558	1 lt	1602
O 1296 ☐	<u>OLIVE OIL</u> (italic origin)	8001-25-0	100 ml	486	250 ml	882
					500 ml	1683
O 1300 ☐	<u>ORACET BLUE B</u> indicator	12769-16-3	5 gm	7659	25 gm	32499
O 1301 ☐	<u>ORACET BLUE 2R</u> C.I.No 61110 (indicator for titration in non aqueous solvent)	4395-65-7	5 gm	3690	10 gm	7029
O 1305 ☐	<u>ORANGE G</u> indicator for microscopy (C.I. No 16230)	1936-15-8	25 gm	216	100 gm	747
					1 kg	6804
O 1315	<u>ORCEIN</u> for microscopy	1400-62-0	5 gm	2205	10 gm	4329
	<u>ORCEIN-ACETO</u> please see <u>ACETO-ORCEIN</u>					
O 1320 ☐	<u>ORCINOL</u> anhydrous 99%+	504-15-4	5 gm	1287	25 gm	3204
			100 gm	8019	500 gm	33093
O 1325 ☐	<u>ORCINOL</u> (monohydrate) 99%+ (reagent for sugars)	6153-39-5	10 gm	783	25 gm	1359
			100 gm	5202	1 kg	43092
O 1335 ☐	<u>L-ORNITHINE mono-HYDROCHLORIDE</u>	3184-13-2	5 gm	162	25 gm	576
	for biochemistry 99%+		100 gm	2016	500 gm	9072
O 1336 ☐	<u>ORTHO-PHOSPHORIC ACID</u> for synthesis 88%	7664-38-2	500 ml	441	5 lt	3519
O 1337 ☐	<u>ORTHO-PHOSPHORIC ACID GR 88%+</u>	7664-38-2	500 ml	513	5 lt	4419
O 1338	<u>ORTHO-PHOSPHORIC ACID GR 85% for steel industry</u>	7664-38-2	500 ml	585	5 lt	5031
O 1339	<u>ORTHO-PHOSPHORIC ACID</u> for HPLC 85%+	7664-38-2	250 ml	864	1 lt	2790
O 1341	<u>gamma-ORYZANOL</u> 98%	11042-64-1	1 gm	990	5 gm	1692
O 4511	<u>OSMIUM</u> powder, -200 mesh, 99.8% (End user certificate required)	7440-04-2	1 gm	21069	5 gm	74709
O 1345 *	<u>OSMIC ACID</u> 99.9% (fixing agent)	20816-12-0	1 gm	6309	(10 x1) gm	60309
O 1346	<u>OSMIC ACID</u> solution 2% w/v for microscopy	20816-12-0			5 ml	2790
	<u>OSMIUM TETROXIDE</u> please see <u>OSMIC ACID O1345</u>					
O 1350 *	<u>OSTHOLE</u> 95%+	484-12-8	10 mg	9207	50 mg	34092
O 1365	<u>OXALACETIC ACID</u> crystalline 98% for biochemistry	328-42-7	1 gm	1179	5 gm	4005
O 1370	<u>OXALIC ACID</u> 99%+ anhydrous	144-62-7	100 gm	1980	250 gm	3807
O 1375 ☐	<u>OXALIC ACID</u> 99% purified	6153-56-6	500 gm	243	1 kg	432
					5 kg	1908
O 1377 ☐	<u>OXALIC ACID GR 99%+</u>	6153-56-6	500 gm	288	5 kg	2691
O 1378	<u>OXALIC ACID 0.1N</u> volumetric standard solution	6153-56-6	500 ml	144	5 lt	792
O 1380	<u>OXALIC ACID</u> 0.01 mol/L (0.02N) solution	6153-56-6	500 ml	153	1 lt	288
O 1381	<u>OXALIC ACID</u> 0.5 mol/L (1N) solution	6153-56-6	500 ml	126	1 lt	243
O 1382	<u>OXALIC ACID</u> 0.05 mol/l (0.1N) Solution	6153-56-6	500 ml	144	1 lt	261
	<u>OXALIC ACID BIS-(CYCLOHEXYLIDINE HYDRAZIDE)</u>					
	please see <u>BIS-CYCLOHEXANON OXALYL DIHYDRAZIDE</u>					
O 1385	<u>OXALIC ACID DIHYDRAZIDE GR</u>	996-98-5	10 gm	621	25 gm	801



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
O 1371	<u>OXALOSUCCINIC ACID BARIUM SALT</u> for synthesis	-----	1 gm	6579	5 gm	27090
O 1386	<u>OXALYL CHLORIDE</u> for synthesis 98%	79-37-8	100 gm	3519	500 gm	10809
	<u>OXALYL DIHYDRAZIDE GR</u> please see <u>OXALIC ACID DIHYDRAZIDE GR</u>					
O 1400	<u>OXAMIDE</u> for synthesis 99%	471-46-5	100 gm	1692	500 gm	7803
# O 1405	<u>OX-BILE</u> dried powder for microbiology	-----	100 gm	684	500 gm	2376
					1 kg	4518
# O 1415	<u>OXGALL</u> powder bacteriological grade	8008-63-7	100 gm	972	500 gm	3456
O 1416	<u>OXONE</u> Extra Pure	70693-62-8	250 gm	423	1 kg	1539
O 1421	<u>OXYMATRINE</u> 98%	16837-52-8	10 mg	5904	100 mg	17019
			500 mg	40509	1 gm	63909
O 1422	<u>3,3'-OXYDIPROPIONITRILE</u> 98%	1656-48-0	25 ml	7902	100 ml	14049
O 1420	<u>OXYTOCIN</u> lyophilized powder ~15 IU/mg solid(Prepared from synthetic oxytocin)	50-56-6			250 lunits	1602
P 1180	<u>PACLITAXEL</u> from Taxus brevifolia =95% (HPLC), powder	33069-62-4	1 mg	3501	5 mg	11061
P 1188	<u>PACLITAXEL</u> 98% for biochemistry puriss	33069-62-4	1 mg	684	10 mg	1701
			50 mg	4680	250 mg	10809
P 1189	<u>PALATINOSE</u> hydrate 99%	343336-76-5			250 mg	1791
P 4567	<u>PALLADIUM</u> granules 99.95%	7440-05-3	1 gm	6219	5 gm	30609
P 1200	<u>PALLADIUM</u> (metal) powder 99.9% GR	7440-05-3			1 gm	6039
P 0033	<u>PALLADIUM</u> powder, -60 mesh, 99.9% (metals basis)	7440-05-3	1 gm	7056	10 gm	56079
P 0189	<u>PALLADIUM</u> powder, -200 mesh, 99.95%	7440-05-3	1 gm	8649	5 gm	39069
P 0022	<u>PALLADIUM</u> (metal) wire dia 0.5mm and above	7440-05-3			1 gm	8649
P 0050	<u>PALLADIUM (Pd) ICP STANDARD SOLUTION 1 GM/L IN DILUTED HCL</u> traceable to NIST	-----	100 ml	9594	500 ml	19080
P 0051	<u>PALLADIUM (Pd) ICP STANDARD SOLUTION 10 GM/L IN DILUTED HCL</u> traceable to NIST	-----	100 ml	38340	500 ml	83709
P 0052	<u>PALLADIUM AAS STANDARD SOLUTION 1000 MG/L Pd IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3906	500 ml	7803
P 1201	<u>PALLADIUM on BARIUM-SULPHATE (5% Pd) HYDROGENATION CATALYST</u>	-----	5 gm	2304	10 gm	3501
P 1200a	<u>PALLADIUM on CALCIUM- CARBONATE (5%) HYDROGENATION CATALYST</u>	7440-05-3	5 gm	1809	10 gm	3402
P 1199	<u>PALLADIUM ON CALCIUM CARBONATE (10%) HYDROGENATION CATALYST</u>	7440-05-3	5 gm	4302	10 gm	7029
P 1205	<u>PALLADIUM-CHARCOAL ACTIVATED (5% Pd) HYDROGENATION CATALYST</u>	-----	5 gm	1692	10 gm	3204
P 1215	<u>PALLADIUM-CHARCOAL ACTIVATED (10% Pd) HYDROGENATION CATALYST</u>	-----	5 gm	3402	10 gm	6309
P 1190	<u>PALLADIUM 5% ON ALUMINA</u>	-----	5 gm	2304	10 gm	3807
P 1191	<u>PALLADIUM 5% ON ALUMINA balls</u>	-----	5 gm	2016	10 gm	4005
P 1225	<u>PALLADIUM 5% on ASBESTOS</u> extra pure	-----	5 gm	2691	10 gm	4608
P 1235	<u>PALLADIUM 10% on ASBESTOS</u> extra pure	-----	5 gm	4959	10 gm	8019
P 1240	<u>PALLADIUM ACETATE</u> puriss (app. 50% Pd)	3375-31-3	1 gm	3609	5 gm	16029
P 1242	<u>PALLADIUM BROMIDE</u> extra pure	13444-94-5			1 gm	4806
P 1245	<u>PALLADIUM CHLORIDE</u> puriss (Pd 59-60%)	7647-10-1	1 gm	3906	5 gm	15903
P 0198	<u>PALLADIUM HYDROXIDE</u> on carbon 20%	12135-22-7	1 gm	1809	5 gm	7803
P 0207	<u>PALLADIUM(II) IODIDE</u> puriss 97%+	7790-38-7			1 gm	8829
P 1243	<u>PALLADIUM NITRATE</u> extra pure	10102-05-3			1 gm	4401
P 1247	<u>PALLADIUM (II) NITRATE</u> Solution Pd 8.5% w/w (cont. Pd)	10102-05-3	1 gm	13905	5 gm	56079
P 1067	<u>PALLADIUM(II) NITRATE</u> Solution 10 wt. % nitric acid, 99.999%	-----	10 ml	11403	50 ml	32049

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
P 1246	<u>PALLADIUM OXIDE</u> (Pd 85%) extra pure	1314-08-5	1 gm	8919	5 gm	36999
P 1244	<u>PALLADIUM SULPHATE</u> extra pure	13566-03-5	250 mg	1998	1 gm	6903
P 0270	<u>PALLADIUM(II) TRIFLUOROACETATE</u> 97%	42196-31-6			1 gm	6669
P 1255	<input type="checkbox"/> <u>PALMITIC ACID</u> for synthesis 98%	57-10-3	500 gm	387	5 kg	3402
P 1257	<u>PALMITIC ACID</u> GR for biochemistry 99%+	57-10-3	5 gm	171	25 gm	684
					100 gm	2169
P 8141	<u>PALMITOYL CHLORIDE</u> 98%	112-67-4	100 gm	3906	500 gm	14904
P 1265	<u>PAMOIC ACID</u> for synthesis 98%	130-85-8	100 gm	459	500 gm	2016
P 1277	<input type="checkbox"/> <u>PAN INDICATOR</u> GR 99% for microscopy	85-85-8	1 gm	963	5 gm	4419
P 1285	<input checked="" type="checkbox"/> <u>PANCREATIN</u> (from pig pancrease)	8049-47-6	100 gm	558	250 gm	1296
			500 gm	2295	1 kg	4302
P 1286	<u>PANDY'S</u> reagent	137-08-6	125 ml	72	500 ml	324
P 1290	<u>D-PANTOTHANOL</u> for synthesis	81-13-0	100 gm	2403	500 gm	9639
P 1295	<u>PAPAIN</u> purified (from papaya latex)	9001-73-4	100 gm	189	500 gm	684
					5 kg	6003
P 1300	<u>PAPANICOLAOUS solution 1a</u>	-----	125 ml	594	500 ml	2259
P 1301	<u>PAPANICOLAOUS solution 2b</u>	-----	125 ml	207	500 ml	783
P 1302	<u>PAPANICOLAOUS solution 3b</u>	-----	125 ml	423	500 ml	1494
P 1303	<u>PAPANICOLAOUS SOLUTION</u> EA65	-----			125 ml	144
P 1304	<u>PAPANICOLAOUS SOLUTION</u> Modified EA	-----			125 ml	279
P 1307	<input type="checkbox"/> <u>PAR</u> indicator GR 99%+ for microscopy	16593-81-0	1 gm	684	5 gm	2979
P 1308	<u>para-CRESYL ACETATE</u> for synthesis	140-39-6			500 gm	1962
P 1309	<u>para-CRESYL PHENYL ACETATE</u> for synthesis	101-94-0			500 gm	2889
P 1310	<u>para-CRESYL METHYL ETHER</u> for synthesis	104-93-8			500 gm	2692
P 1311	<u>PARAFFIN LIQUID</u> heavy	8012-95-1	500 ml	342	5 lt	2709
P 1312	<u>PARAFFIN LIQUID</u> light	8012-95-1	500 ml	252	5 lt	1863
P 1325	<u>PARAFFIN OIL</u> for IR spectroscopy	8012-95-1	100 ml	315	500 ml	882
P 1313	<u>PARAFFIN WAX</u> 52-54°C for histology	8002-74-2			500 gm	963
P 1314	<u>PARAFFIN WAX</u> 56-58°C for histology	8002-74-2	500 gm	486	1 kg	837
					5 kg	3789
P 1315	<u>PARAFFIN WAX</u> (non-caking) congealing point about 58-60°C	8002-74-2	500 gm	486	1 kg	837
P 1316	<u>PARAFFIN WAX</u> (non-caking) congealing point about 60-62°C	8002-74-2	500 gm	486	1 kg	837
					5 kg	3789
P 1318	<u>PARAFFIN WAX</u> (with ceresin) congealing point about 60°C	8002-74-2	500 gm	558	1 kg	864
					5 kg	3906
P 1328	<u>PARAFILM M2</u> 2" x 250'	-----			1 RL	4095
P 1329	<u>PARAFILM M4</u> 4" x 125'	-----			1 RL	6309
P 1335	<input type="checkbox"/> <u>PARAFORMALDEHYDE</u> pract	30525-89-4	500 gm	234	5 kg	2061
P 1336	<input type="checkbox"/> <u>PARAFORMALDEHYDE</u> for synthesis	30525-89-4	500 gm	252	5 kg	2207
P 1338	<input type="checkbox"/> <u>PARALDEHYDE</u> for synthesis	123-63-7	500 ml	1980	5 lt	POR
P 1345	<input type="checkbox"/> <u>PARA ROSANILINE</u> (base) for microscopy (base of C.I.No.42500)	467-62-9	5 gm	603	25 gm	1449
	<u>PARA ROSANILINE HYDROCHLORIDE</u> please see <u>ROSANILINE HYDROCHLORIDE</u>					
P 1350	<u>PARLOIDIONE</u> <sup>®</sup> Strips	9004-70-0			100 gm	39609
P 1355	<input type="checkbox"/> <u>PATENT BLUE V</u> (C.I. No. 42045)	3536-49-0	10 gm	189	25 gm	441
					100 gm	1305
P 1367	<input type="checkbox"/> <u>PATTON &amp; READER'S REAGENT</u> GR indicator grade	3737-95-9	5 gm	189	25 gm	837
			100 gm	2709	250 gm	6696
P 1370	<input checked="" type="checkbox"/> <u>PCDTBT</u> average mol wt 20000-100000	958261-50-2	100 mg	49059	500 mg	POR

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
# P 1375	<u>PECTIN</u> pure	9000-69-5	100 gm	702	500 gm	3204
					1 kg	5859
P 1385	<u>PECTINASE</u> for biochemistry	9032-75-1	10 gm	1602	25 gm	3402
			100 gm	11079	500 gm	46089
P 1391	<u>PELARGONIC ACID</u> for synthesis 97%	112-05-0			1 lt	7002
P 1394	<u>PENICILLINASE</u> from bacillus cereus 1500-3000 units	9073-60-3			25000 units	64089
P 1393	<u>n-PENTADECANE</u> puriss 99%	629-62-9			250 ml	7506
P 1395	<u>PENTAERYTHRITOL</u> for synthesis 99%	115-77-5	500 gm	513	5 kg	5049
P 1396	<u>PENTAETHYLENEHEXAMINE</u> 70%	4067-16-7	250 ml	2709	1 lt	7389
P 1405	<u>n-PENTANE</u> for synthesis 99%	109-66-0	500 ml	540	5 lt	5130
P 1407	<u>n-PENTANE</u> extra pure GR 99%+	109-66-0	500 ml	630	5 lt	5508
P 1409	<u>n-PENTANE</u> for HPLC 99%+	109-66-0			500 ml	891
P 1410	<u>n-PENTANE</u> for spectroscopy 99%+	109-66-0			500 ml	891
P 1418	<u>1-PENTANE SULFONIC ACID SODIUM SALT</u> (anhydrous) for HPLC 98%	22767-49-3	5 gm	603	25 gm	1296
			100 gm	4419	10x25 gm	10809
P 1419	<u>1-PENTANE SULPHONIC ACID SODIUM SALT</u> (monohydrate) for HPLC 99%+	22767-49-3	5 gm	603	25 gm	12096
			100 gm	4419	10x25 gm	10809
P 1421	<u>PENTANOIC ACID</u> puriss 99%	109-52-4			500 ml	6219
P 1422	<u>1-PENTANOL</u> GR 99%+	71-41-0	500 ml	1359	1 lt	1809
					5 lt	8019
P 1423	<u>1-PENTANOL</u> for synthesis 99%	71-41-0	500 ml	1602	5 lt	14094
P 1425	<u>PEPSIN 1:3000</u> for biochemistry	9001-75-6	100 gm	2385	500 gm	10809
P 1426	<u>PEPSIN 1:10000</u> for biochemistry	9001-75-6	25 gm	1980	100 gm	7659
					500 gm	33093
P 1427	<u>PEPSIN 1:10000</u> crystalline powder for biochemistry	9001-75-6	25 gm	2493	500 gm	39066
P 1428	<u>PEPSIN</u> from porcine gastric mucosa lyophilized powder ≥2,500 units/mg protein (E1%/280)	9001-75-6	250 mg	4104	1 gm	7803
# P 1434	<u>PEPTONE</u> granular	91079-40-2	500 gm	1034	5 kg	9639
# P 1435	<u>PEPTONE</u> bacteriological grade	91079-40-2	500 gm	990	5 kg	9405
# P 1436	<u>PEPTONE</u> bacteriological spray dried powder	91079-40-2	500 gm	1269	5 kg	10899
P 1443	<u>PERCHLORIC ACID</u> 20%	7601-90-3	500 ml	702	1 lt	1359
P 1437	<u>PERCHLORIC ACID</u> 60% GR	7601-90-3			500 ml	1089
P 1438	<u>PERCHLORIC ACID</u> 70% GR (suitable for diamond grade)	7601-90-3			500 ml	1242
P 1441	<u>PERCHLORIC ACID</u> 70% GR (trace metal analysis)	7601-90-3			500 ml	2907
# P 1439	<u>PERCHLORIC ACID 0.1N</u> in glacial acetic acid	7601-90-3			500 ml	936
P 4088	<u>PERFLUORODECALIN</u> puriss 95%	306-94-5	25 gm	2304	100 gm	8604
# P 1440	<u>PER FLUORO KEROSENE</u> spectro grade 99.9%	-----			5 ml	171099
P 1442	<u>1H,1H,2H,2H-PERFLUOROCTYL TRIETHOXYSILANE</u> 97%	51851-37-7	5 gm	8307	25 gm	27099
P 1445	<u>PERIODIC ACID</u> for synthesis 99%	10450-60-9	25 gm	612	100 gm	2169
			500 gm	9801	1 kg	16290
P 1447	<u>PERIODIC ACID</u> GR 99%+	10450-60-9	25 gm	774	100 gm	2709
# P 1446	<u>PERIODIC ACID</u> solution for staining of cell	-----			250 ml	1107
P 1449	<u>PERIODIC ACID</u> 1% solution for Staining Of Cell	-----			250 ml	1143
P 1448	<u>PEROXIDASE</u> for biochemistry	9003-99-0	100 mg	6903	250 mg	12609
# P 1451	<u>PETROLEUM ETHER</u> 40-60°C for synthesis	8032-32-4	500 ml	423	5 lt	3105
# P 1452	<u>PETROLEUM ETHER</u> 40-60°C GR	8032-32-4	500 ml	468	5 lt	3690
# P 1450	<u>PETROLEUM ETHER</u> 40-60°C for HPLC and Spectroscopy	8032-32-4	1 lt	936	5 lt	4140
# P 1453	<u>PETROLEUM ETHER</u> 60-80°C for synthesis	8032-32-4	500 ml	261	5 lt	1539
# P 1454	<u>PETROLEUM ETHER</u> 60-80°C GR	8032-32-4	500 ml	315	5 lt	1864

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P 1455	<u>PETROLEUM ETHER</u> 80-100°C for synthesis	8032-32-4	500 ml	342	5 lt	2691
P 1456	<u>PETROLEUM ETHER</u> 100-120°C for synthesis	8032-32-4	500 ml	387	5 lt	3105
P 1458	<input type="checkbox"/> <u>PETROLEUM JELLY</u> white	8009-03-8	500 gm	279	5 kg	2403
P 1460	<u>PHENACYL BROMIDE</u> puriss 98%	70-11-1	100 gm	2601	500 gm	9099
P 1461	<u>PHENACYL CHLORIDE</u> puriss	532-27-4			250 ml	8991
P 1465	<u>PHENANTHRENE</u> 98%+	85-01-8			25 gm	1602
			100 gm	2979	500 gm	13590
P 1464	<u>9:10 PHENANTHRENEQUINONE</u> tech 80%+	84-11-7	25 gm	1809	100 gm	6003
			500 gm	26901	1 kg	49059
P 1466	<u>9:10 PHENANTHRENEQUINONE</u> GR 99%	84-11-7	25 gm	3159	100 gm	9549
P 1467	<input type="checkbox"/> <u>1,10-PHENANTHROLINE</u> (monohydrate) GR redox indicator 99%+	5144-89-8	5 gm	486	25 gm	2169
					100 gm	7281
P 1477	<input type="checkbox"/> <u>1,10-PHENANTHROLINE HYDROCHLORIDE</u> GR redox indicator 99%+	18851-33-7	5 gm	612	25 gm	2583
P 1485	<input checked="" type="checkbox"/> <u>PHENAZINE METHOSULPHATE</u> for biochemistry 99%	299-11-6	1 gm	684	5 gm	2484
					10 gm	5229
P 1495	<input type="checkbox"/> <u>PHENAZONE</u> for synthesis 99%	60-80-0	100 gm	738	500 gm	3159
P 1497	<u>PHENAZONE</u> GR 99%+	60-80-0	100 gm	864	500 gm	3693
P 1500	<u>PHENETHYL ALCOHOL</u> puriss 99%	60-12-8	100 ml	648	500 ml	2502
P 1501	<u>p-PHENETIDINE</u> for synthesis 98%	156-43-4			250 ml	5049
P 1503	<input type="checkbox"/> <u>PHENETOLE</u> 99%	103-73-1	100 ml	1359	500 ml	6129
P 1505	<u>PHENIDONE</u> for photographic purpose	92-43-3	100 gm	5409	500 gm	22059
P 1515	<input type="checkbox"/> <u>PHENOL</u> cryst extra pure 99%	108-95-2	500 gm	459	5 kg	3906
P 1517	<input type="checkbox"/> <u>PHENOL</u> GR 99%+	108-95-2	500 gm	513	5 kg	4239
P 1518	<u>PHENOL</u> 99.5% for Molecular Biology (No stabilizer)	108-95-2	100 gm	396	500 gm	1593
P 1525	<u>PHENOL DISULPHONIC ACID</u> 25% w/v GR	96-77-5			500 ml	1602
P 1535	<input type="checkbox"/> <u>PHENOLPHTHALEINE</u> indicator	77-09-8	50 gm	261	100 gm	486
			500 gm	2169	5 kg	18909
P 1537	<input type="checkbox"/> <u>PHENOLPHTHALEIN</u> 99% GR	77-09-8	100 gm	603	500 gm	2403
					5 kg	21699
P 1538	<u>PHENOLPHTHALEIN</u> indicator solution	77-09-8	125 ml	126	500 ml	387
P 1539	<u>PHENOLPHTHALEIN</u> indicator papers	77-09-8			200 lvs	171
P 1540	<input type="checkbox"/> <u>PHENOLPHTHALEIN COMPLEXON</u>	25296-54-2	1 gm	POR	5 gm	POR
P 1547	<input checked="" type="checkbox"/> <u>PHENOLPHTHALEINE DIPHOSPHATE PENTASODIUM SODIUM SALT</u> GR 98%+ for biochemistry <u>PHENOL REAGENT</u> please see <u>FOLIN &amp; CIOCATEU'S REAGENT</u>	68807-90-9	1 gm	1468	5 gm	3906
P 1541	<input type="checkbox"/> <u>PHENOLPHTHALEIN DISODIUM SALT</u>	518-51-4	25 gm	POR	100 gm	POR
P 1555	<u>PHENOL RED</u> solution	143-74-8			125 ml	108
P 1557	<input type="checkbox"/> <u>PHENOL RED</u> indicator GR	143-74-8	5 gm	153	25 gm	486
			100 gm	1575	1 kg	12609
P 1556	<input type="checkbox"/> <u>PHENOL RED SODIUM SALT</u> w/s indicator	34487-61-1	5 gm	189	25 gm	585
			100 gm	2043	1 kg	16029
P 1558	<u>PHENOL VIOLET</u> indicator for microscopy	-----			1 gm	8604
P 1563	<u>PHENOSAFRANINE</u> indicator	81-93-6	1 gm	4203	5 gm	17109
P 1565	<u>PHENOTHIAZINE</u> extra pure 98%	92-84-2	250 gm	1296	1 kg	4392
P 1570	<input type="checkbox"/> <u>PHENOXANTHINE</u> 97%	262-20-4	5 gm	5904	25 gm	21069
P 1571	<input type="checkbox"/> <u>PHENOXAZINE (ELECTRONIC GRADE)</u> 97%	135-67-1	1 gm	POR	5 gm	POR
P 1575	<input type="checkbox"/> <u>PHENOXY ACETIC ACID</u> for synthesis 98%	122-59-8	100 gm	333	500 gm	1269
					5 kg	10809
P 1578	<input type="checkbox"/> <u>2-PHENOXY ETHANOL</u> for synthesis 99%	122-99-6	500 ml	684	5 lt	5202
P 1581	<u>PHENOXY 2-PROPANONE</u> for synthesis 97%	621-87-4	5 gm	1305	25 gm	5904

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P 1582	<input type="checkbox"/> <u>3-PHENOXY PROPIONIC ACID 99%</u>	7170-38-9	5 gm	3015	25 gm	11079
P 1583	<u>PHENYL ACETATE</u> for synthesis 98%	122-79-2	500 ml	2619	5 lt	21069
P 1585	<u>PHENYL ACETIC ACID puriss 99%</u>	103-82-2	250 gm	396	500 gm 5 kg	684 6039
	<u>PHENOL TETRA BROMOPHTHALEIN SULFONIC ACID DISODIUM SALT</u> please see <u>BROMSULPHALEIN</u>					
	<u>PHENYL ACETONITRILE</u> please see <u>BENZYL CYANIDE</u>					
P 1590	<input type="checkbox"/> <u>D-PHENYL ALANINE</u> for biochemistry 99%	673-06-3	5 gm	324	25 gm 100 gm	1305 4869
P 1605	<input type="checkbox"/> <u>DL-PHENYL ALANINE</u> for biochemistry 99+%	150-30-1	5 gm 100 gm	216 2007	25 gm 500 gm	621 8649
P 1595	<input type="checkbox"/> <u>L-PHENYL ALANINE</u> for biochemistry 99+%	63-91-2	5 gm 100 gm	108 657	25 gm 500 gm	189 2790
P 1617	<u>n-PHENYL ANTHRANILIC ACID GR 99%+ (redox indicator)</u>	91-40-7	25 gm	666	100 gm 500 gm	2349 8604
P 1627	<u>PHENYL ARSONIC ACID GR 99%</u>	98-05-5	5 gm	369	25 gm 100 gm	1449 5409
P 1635	<u>PHENYL BENZOATE</u> for synthesis 98%	93-99-2			25 gm 100 gm	1035 8604
P 1630	<u>n-PHENYL BENZYLAMINE</u> for synthesis 98%	103-32-2		2403	500 gm	8604
P 6037	<u>N-PHENYL-BIS (TRIFLUOROMETHANE SULFONIMIDE) 99%</u>	37595-74-7	5 gm	3006	25 gm	24039 12069
P 1636	<input type="checkbox"/> <u>PHENYL BORONIC ACID</u> for synthesis 97%+	98-80-6	5 gm 100 gm	504 3132	25 gm 500 gm	864 11403
P 1640	<u>PHENYL BUTAZONE puriss</u>	50-33-9	10 gm	1179	25 gm	2619
P 1641	<u>2-PHENYL BUTYRIC ACID puriss 98%</u>	90-27-7	100 gm	1404	500 gm	6606
P 1642	<u>4-PHENYL BUTYRIC ACID</u> for synthesis 98%	1821-12-1			100 gm	2880
P 1643	<input type="checkbox"/> <u>1,2 PHENYLENE DIACETIC ACID 99%</u>	7500-53-0			5 gm	2619
P 1645	<input type="checkbox"/> <u>o-PHENYLENE DIAMINE</u> for synthesis 98%	95-54-5	100 gm	261	250 gm 500 gm	540 954
P 1646	<input type="checkbox"/> <u>m-PHENYLENE DIAMINE</u> for synthesis 98%	108-45-2	250 gm	783	500 gm	1485
P 1648	<input type="checkbox"/> <u>p-PHENYLENE DIAMINE</u> for synthesis 98%	106-50-3	250 gm	729	500 gm 5 kg	1404 11079
P 1650	<input type="checkbox"/> <u>o-PHENYLENE DIAMINE DIHYDROCHLORIDE</u> for synthesis 98%	615-28-1	5 gm 25 gm	2007 5049	10 gm 100 gm	3807 13590
P 1647	<u>m-PHENYLENE DIAMINE DIHYDROCHLORIDE puriss 99%</u>	541-69-5	100 gm	729	250 gm	1494
P 1649	<u>p-PHENYLENE DIAMINE DIHYDROCHLORIDE puriss 99%</u>	624-18-0	100 gm	2205	250 gm	6003
P 1655	<input type="checkbox"/> <u>2-PHENYL ETHANOL</u> for synthesis 98%	60-12-8	500 ml	2403	5 lt	POR
P 1657	<u>2-PHENYL ETHANOL GR 99%+</u>	60-12-8	1 lt	6804	2.5 lt	16020
P 1656	<u>PHENYL ETHYL ACETATE</u> for synthesis 98%	103-45-7	500 gm	2403	5 lt	16029
P 1658	<u>PHENYL ETHYL ALCOHOL</u> for synthesis 98%	60-12-8	500 ml	2403	5 lt	POR
P 1660a	<u>PHENYL ETHYL ALCOHOL puriss 98%</u>	60-12-8			1 lt	6804
P 1689	<u>B-PHENYLETHYLAMINE</u> (2-Phenylethylamine) 99%	64-04-0	500 ml	1998	2.5 lt	8991
P 1690	<input type="checkbox"/> <u>R-PHENYLETHYLAMINE puriss 99%</u>	3886-69-9	25 gm 500 gm	792 7902	100 gm 1 kg	2619 13509
P 1691	<input type="checkbox"/> <u>S-PHENYLETHYLAMINE puriss 99%</u>	2627-86-3	25 gm 500 gm	792 7902	100 gm 1 kg	2619 13509
P 1659	<u>PHENYL ETHYL BENZOATE</u> for synthesis	94-47-3			500 gm	2403
P 1660	<u>PHENYL ETHYL BUTYRATE</u> for synthesis	103-52-6			500 gm	2403
P 1661	<u>PHENYL ETHYL CINNAMATE</u> for synthesis	103-53-7			500 gm	4059

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P 1662	<u>PHENYL ETHYL FORMATE</u> for synthesis	104-62-1			500 gm	2304
P 1663	<u>PHENYL ETHYL METHYL ETHER</u> for synthesis	3558-60-9			500 gm	2349
P 1664	<u>PHENYL ETHYL ISOBUTYRATE</u> for synthesis	103-48-0			500 gm	1791
P 1665	<u>PHENYL ETHYL PHENYL ACETATE</u> for synthesis	102-20-5			500 gm	1791
P 1666	<u>PHENYL ETHYL PROPIONATE</u> for synthesis	122-70-3			500 gm	2106
P 1668a	<u>PHENYL ETHYL SALICYLATE</u> for synthesis	87-22-9			500 gm	2790
P 1667	<u>PHENYL FLUORONE</u> GR reagent for germanium 99%	975-17-7	1 gm	720	5 gm	2493
P 1668	<input type="checkbox"/> <u>DL-PHENYL GLYCINE</u> GR 99%+	2835-06-5	25 gm	828	100 gm	2340
P 1670	<u>PHENYL HYDRAZINE</u> puriss 99%	100-63-0			500 gm	3609
P 1671	<input type="checkbox"/> <u>PHENYL HYDRAZINE</u> for synthesis 98%	100-63-0	250 ml	810	500 ml	1647
					5 lt	12906
P 1672	<u>PHENYL HYDRAZINE</u> GR 99%+	100-63-0	100 ml	1269	500 ml	5904
P 1675	<input type="checkbox"/> <u>PHENYL HYDRAZINE HYDROCHLORIDE</u> for synthesis 99%	59-88-1	100 gm	738	250 gm	1449
			500 gm	1989	5 kg	16029
P 1677	<input type="checkbox"/> <u>PHENYL HYDRAZINE HYDROCHLORIDE</u> GR 99%+	59-88-1	100 gm	684	250 gm	1305
			500 gm	2403	5 kg	20709
P 1678	<input type="checkbox"/> <u>2-PHENYL IMIDAZOLE</u> 98%	670-96-2	25 gm	1404	100 gm	5031
P 1680	<u>PHENYL ISOTHIOCYANATE</u> for synthesis 95%	103-72-0	25 ml	1404	100 ml	4950
					500 ml	22590
P 1706	<u>PHENYLMAGNESIUM BROMIDE</u> solution 1.0 M in THF	100-58-3	100 ml	4608	500 ml	12609
P 1708	<u>PHENYLMAGNESIUM CHLORIDE</u> solution 2.0 M in THF	100-59-4	100 ml	4806	500 ml	13509
P 1683	<input type="checkbox"/> <u>PHENYLMALEIC ANHYDRIDE</u> 99%	36122-35-7	1 gm	1404	10 gm	20502
P 1681	<u>PHENYL MERCAPTAN</u> for synthesis 98%	108-98-5			250 ml	5467
P 1682	<u>1-PHENYL 5-MERCAPTO TETRAZOLE</u> puriss 99%	86-93-1	25 gm	2205	100 gm	7101
					500 gm	32409
P 1685	<u>PHENYL MERCURY ACETATE</u> for synthesis 99%	62-38-4	25 gm	2970	100 gm	10890
P 1686	<u>PHENYL MERCURIC BORATE</u> for synthesis	102-98-7	5 gm	5904	25 gm	26199
P 1695	<input type="checkbox"/> <u>PHENYL MERCURY NITRATE</u> (basic) for synthesis 99%	8003-05-2	25 gm	7479	50 gm	10602
			100 gm	28350	500 gm	POR
P 1698	<u>PHENYL MERCURIC OLEATE</u> for synthesis	104-60-9			5 gm	8091
P 1692	<u>PHENYL METHYL SILOXANE</u> pure	- - - -			500 gm	7029
P 1694	<u>PHENYL METHYL SULPHONYL CHLORIDE</u> for biochemistry 99%	1939-99-7	5 gm	1107	25 gm	3492
P 1696	<u>PHENYL METHYL SULPHONYL FLUORIDE</u> (PMSF) for biochemistry 99%	329-98-6	1 gm	603	5 gm	2367
					25 gm	10602
P 1700	<u>N-PHENYL-1-NAPHTHYLAMINE</u> puriss 98%	90-30-2			100 gm	1296
P 1699	<input type="checkbox"/> <u>N-PHENYL-1,2-PHENYLENEDIAMINE</u> 98% (N-Phenyl-o-phenylenediamine)	534-85-0			10 gm	4608
P 1701	<input type="checkbox"/> <u>n-PHENYL-p-PHENYLENE DIAMINE</u> crystalline for synthesis 98%	101-54-2	250 gm	2403	1 kg	5319
P 1705	<input type="checkbox"/> <u>PHENYL PHOSPHATE DISODIUM SALT</u> GR 99%+	3279-54-7	10 gm	1089	25 gm	1863
					100 gm	5859
P 1707	<u>n-PHENYL PIPERAZINE</u> for synthesis 99%	92-54-6			100 gm	3591
P 1710	<u>PHENYL SALICYLATE</u> GR 99%+	118-55-8	100 gm	1107	500 gm	5067
P 1709	<input type="checkbox"/> <u>PHENYLSELENYL BROMIDE</u> 98%	34837-55-3	5 gm	4959	25 gm	24039
P 1715	<u>n-PHENYLSEMICARBAZIDE</u> GR 99%+	103-03-7	1 gm	990	5 gm	2502
					25 gm	6903
P 1711	<input type="checkbox"/> <u>n-PHENYL THIOUREA</u> for synthesis 98%	103-85-5	100 gm	3105	250 gm	6039
P 1712	<input type="checkbox"/> <u>PHENYL TRIMETHYL AMMONIUM CHLORIDE</u> for synthesis 99%	138-24-9	100 gm	351	500 gm	1395
P 1718	<u>PHENYLTRIMETHYLAMMONIUM HYDROXIDE</u> 0.1 M in Methanol	1899-02-1			100 ml	7929
P 1713	<u>PHENYL VINYL SULPHONE</u> 99%	5535-48-8	1 gm	1296	5 gm	3789

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
P 1716 *	<u>pH INDICATOR PAPER</u> please see <u>Indicator Paper pH</u> <u>PHLORETIN 99%</u>	60-82-2	25 mg 500 mg	3609 19089	100 mg 1 gm	7659 38079
P 1714 *	<u>PHLORIDZIN dihydrate 99%</u>	7061-54-3	100 mg 1 gm	3906 8109	500 mg 5 gm	5103 26019
P 1717 ☐	<u>PHLOROGLUCINOL GR 99%+</u>	108-73-6	10 gm 100 gm	459 3204	25 gm 500 gm	864 14049
P 1725 ☐	<u>PHLOXIN</u> for microscopy (C.I.No.45410)	18472-87-2	10 gm	279	25 gm 100 gm	387 1287
P 1726	<u>PHOSPHATASE ALKALINE</u> for biochemistry <u>PHOSPHATE MOLYBDATE SOLUTION</u> please see <u>FOLIN &amp; WU'S PHOSPHATE-MOLYBDATE SOLUTION HOSPHOCREATINE SODIUM SALT</u> please see <u>CREATINE PHOSPHATE DISODIUM</u>	9001-78-9	100 mg	5499	500 mg	28809
P 1731 *	<u>L-a-PHOSPHATIDYLCHOLINE</u> from fresh frozen egg yolk	8002-43-5			10 gm	6705
P 1730 *	<u>3-sn-PHOSPHATIDYLETHANOLAMINE</u> from bovine brain	90989-93-8			1 mg	7308
P 1727	<u>O-PHOSPHO-DL-SERINE 97%</u>	17885-08-4			5 gm	2790
P 1737 ☐	<u>PHOSPHO MOLYBDIC ACID GR</u>	51429-74-4	25 gm	837	100 gm 500 gm	2682 9819
P 1738	<u>PHOSPHOMOLYBDIC ACID 20 wt% in ethanol</u>	-----			100 ml	1539
P 1745 ☐	<u>m-PHOSPHORIC ACID</u> glacial stick	37267-86-0	500 gm	2907	5 kg	22059
P 1747	<u>m-PHOSPHORIC ACID GR</u> glacial stick	37267-86-0	100 gm	3456	500 gm	11889
P 1750 ☐	<u>PHOSPHOROUS ACID crystalline</u> for synthesis 98%	13598-36-2	500 gm	477	5 kg	4392
P 1755	<u>PHOSPHOROUS OXYCHLORIDE</u> for synthesis 98%	10025-87-3			500 ml	693
P 1765 ☐	<u>PHOSPHOROUS PENTACHLORIDE</u> for synthesis 98%	10026-13-8			500 gm	1602
P 1775	<u>PHOSPHOROUS PENTOXIDE</u> extra pure 98%	1314-56-3	500 gm	738	5 kg	6849
P 1777	<u>PHOSPHOROUS PENTOXIDE GR 98%+</u>	1314-56-3			500 gm	936
P 0752	<u>PHOSPHOROUS PENTOXIDE 99%</u>	1314-56-3	100 gm	3303	500 gm	6309
P 7512	<u>PHOSPHOROUS PENTOXIDE 99.99%</u>	1314-56-3	50 gm	5607	250 gm	19809
P 1785 ☐	<u>PHOSPHOROUS PENTASULPHIDE</u> puriss 98%	1314-80-3			500 gm	729
P 0271	<u>PHOSPHOROUS PENTASULPHIDE</u> , 99%	1314-80-3	100 gm	5409	500 gm	POR
P 1786	<u>PHOSPHOROUS RED</u> puriss 98%	7723-14-0	100 gm	495	500 gm 1 kg	1989 3591
P 1795	<u>PHOSPHOROUS TRIBROMIDE</u> puriss 98%	7789-60-8			100 ml	2403
P 1796	<u>PHOSPHOROUS TRICHLORIDE</u> puriss 99%	7719-12-2			500 ml	1602
P 1805 ☐	<u>PHOSPHOTUNGSTIC ACID</u> extra pure 98%	12501-23-4	25 gm	504	100 gm 500 gm	1584 7407
P 1807 ☐	<u>PHOSPHOTUNGSTIC ACID GR 98%+ reagent for microscopy</u>	12501-23-4	25 gm	684	100 gm 500 gm	1980 8469
P 1817 * ☐	<u>o-PHTHALDEHYDE GR</u> (for fluorometry) 99%+	643-79-8	1 gm 25 gm	333 3402	5 gm 100 gm	792 12069
	<u>PHTHALEIN PURPLE</u> please see <u>O-CRESOLPHTHALEINE COMPLEXONE</u>					
P 1825 ☐	<u>PHTHALAMIDE</u> for synthesis	88-96-0	100 gm	396	500 gm	1206
P 1835 ☐	<u>o-PHTHALIC ACID</u> for synthesis 98%	88-99-3	500 gm	486	5 kg	4302
P 1837 ☐	<u>o-PHTHALIC ACID GR 99.5%</u> <u>iso-PHTHALIC ACID</u> please see I 1656 <u>tert-PHTHALIC ACID</u> please see T 1265	88-99-3	500 gm	585	5 kg	5049
P 1845 ☐	<u>PHTHALIC ANHYDRIDE</u> for synthesis 99%	85-44-9	500 gm	378	5 kg	3402
P 1850	<u>PHTHALIDE</u> for synthesis 98%	87-41-2	100 gm	639	500 gm	2529

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
P 1855	<u>PHTHALIMIDE</u> for synthesis 98%	85-41-6	500 gm	486	5 kg	4302
P 1857	<u>PHTHALIMIDE</u> GR 98%+	85-41-6	500 gm	603	5 kg	5409
P 1860	<input type="checkbox"/> <u>PHYTOL</u> 97%	7541-49-3			100 gm	26091
P 1859	<u>a-PICOLINE</u> for synthesis 98%	109-06-8	500 ml	792	5 lt	POR
P 1858	<u>b-PICOLINE</u> for synthesis 98%	108-99-6	500 ml	738	5 lt	POR
P 1863	<u>g-PICOLINE</u> puriss 99%	108-89-4	500 ml	738	5 lt	POR
P 1872	<input type="checkbox"/> <u>a-PICOLINE OXIDE</u> 96%+	931-19-1	100 gm	7551	500 gm	33021
P 1873	<input type="checkbox"/> <u>b-PICOLINE OXIDE</u> 98%	1003-73-2	100 gm	2205	500 gm	9693
P 1874	<input type="checkbox"/> <u>g-PICOLINE OXIDE</u> 98%	1003-67-4	25 gm	3024	100 gm	9603
P 1861	<u>2-PICOLINIC ACID</u> for synthesis 98%	98-98-6	100 gm	927	500 gm	3456
P 1862	* <u>PICROLONIC ACID</u> for synthesis 98%+	550-74-3	1 gm	2709	5 gm	11079
P 1865	<u>PICRIC ACID</u> extra pure 99%	88-89-1	500 gm	873	5 kg	7803
P 1867	<u>PICRIC ACID</u> GR 99.5%	88-89-1	100 gm	288	500 gm	1179
P 1868	<u>PICRIC ACID</u> saturated solution	88-89-1	100 ml	144	500 ml	585
P 1869	<u>PICRIC ACID</u> solution GR	88-89-1	100 ml	153	500 ml	531
P 1871	<input type="checkbox"/> <u>PICRYLSULFONIC ACID HYDRATE 5% (W/V) AQUEOUS SOLUTION</u>	2508-19-2	10 ml	12609	5 x 10 ml	43029
P 1864	<u>a-PINENE</u> puriss 95%	80-56-8	100 ml	7002	500 ml	16092
P 1870	<u>PINE OIL</u>	8006-64-2	500 ml	405	5 lt	3069
P 1875	<u>PIPERAZINE</u> puriss (anhydrous) 98%	110-85-0	250 gm	963	1 kg	3402
	<u>PIPERAZINE-N,N'BIS-2-ETHANESULFONIC ACID</u> please see <u>PIPES</u>					
P 1880	<input type="checkbox"/> <u>2-(1-PIPERAZINYL) PYRIDINE</u> 98%	34803-66-2	5 gm	2619	25 gm	18909
P 1885	<input type="checkbox"/> <u>PIPES</u> (buffer) 99%+ for biochemistry	5625-37-6	5 gm	306	10 gm	594
			25 gm	1089	100 gm	2907
P 1895	<u>PIPERIDINE</u> puriss 99% for biochemistry (End user certificate required)	110-89-4	500 ml	1908	1 lt	3096
P 1897	<u>PIPERIDINE</u> GR 99%+ (End user certificate required)	110-89-4	100 ml	1188	500 ml	4779
P 1900	<u>1-PIPERIDINO ETHANOL</u> for synthesis 99% (End user certificate required)	3040-44-6			100 gm	8019
P 1905	<u>PIPERONYL BUTOXIDE</u> puriss 90%+ (End user certificate required)	51-03-6	25 gm	2745	100 gm	7029
P 1908	<u>PIROXICAM B-CYCLODEXTRIN</u> 98%	96684-39-8	1 gm	1062	5 gm	3690
			10 gm	4005	100 gm	POR
P 1915	<u>PIVALIC ACID</u> for synthesis 98%	75-98-9	250 gm	1602	1 kg	4905
P 1920	<input type="checkbox"/> <u>PIVALONITRILE</u> 97%	630-18-2	25 gm	3906	100 gm	14049
P 1925	<u>PIVALOYL CHLORIDE</u> for synthesis (trimethylacetyl chloride) 98%	3282-30-2			500 ml	3402
P 1930	<u>PLASTER of PARIS 'BEST'</u>	10034-76-1	500 gm	270	5 kg	2169
P 1933	<u>PLASTICINE</u> pure	39457-54-0			500 gm	1359
P 1934	<u>PLATINUM</u> (metal) powder 99.9%	7440-06-4	1 gm	16029	5 gm	70209
P 0933	<u>PLATINUM</u> powder, -325 mesh, 99.9+% (metals basis)	7440-06-4			100 mg	3006
			1 gm	15903	5 gm	70002
P 3795	<u>PLATINUM</u> foil, 1.0 mm, thick, 99.95%	7440-06-4			25x25 mm	POR
P 0016	<u>PLATINUM</u> wire, 0.3 mm ( $\pm$ 0.1 mm) dia, 99.95%+	7440-06-4	25 cm	7605	100 mg	23490
P 0017	<u>PLATINUM</u> wire, 0.4 mm ( $\pm$ 0.1 mm) dia, 99.95%+	7440-06-4	25 cm	8910	100 mg	26919
P 3790	<u>PLATINUM</u> wire, 1.0 mm ( $\pm$ 0.1 mm) dia, 99.95%+	7440-06-4	5 cm	16029	25 cm	49059
P 7166	<u>PLATINUM</u> shot, 0.1-3mm (0.004-0.1in), 99.9%	7440-06-4	1 gm	19089	5 gm	96036
P 1931	<u>PLATINUM (5%) ON CHARCOAL</u>	7440-06-4			1 gm	1098
			5 gm	5319	10 gm	10404
P 1932	<u>PLATINUM (10%) ON CHARCOAL</u>	7440-06-4			1 gm	1656
			5 gm	7407	10 gm	13059
P 1935	<u>PLATINIUM WIRE</u> 0.3 mm 99%	7440-06-4	1 gm	18605	5 gm	POR
P 1940	<u>PLATINUM ACETYL ACETONATE</u> 97%	15170-57-7	1 gm	10809	5 gm	53901



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P 1945	<u>PLATINUM CHLORIDE</u> (about 40% Pt.)	18497-13-7	1 gm	7101	5 gm	31906
P 1943	<u>PLATINOUS (II) CHLORIDE</u> (about 73% Pt)	10025-65-7	1 gm	11079	5 gm	48609
P 1955	<u>PLATINUM OXIDE</u> (hydrate) (80% pt)hydrogenation catalyst	52785-06-5	1 gm	11403	5 gm	51039
P 2089	<u>POLYACETAL(COPLOYMER)</u>	-----	100 gm	2709	500 gm	POR
P 1960	<u>POLYACRYLAMIDE</u> (MW APP. 5,000,000)	9003-05-8	250 gm	2808	1 kg	8694
P 1964	<u>POLYACRYLIC ACID</u> for synthesis	9003-01-4	100 ml	4302	500 ml	12690
P 1959	<u>POLY(ACRYLIC ACID)SODIUM SALT</u> 99%	9003-04-7	100 gm	2889	500 gm	9639
P 6911	<u>POLY(ALLYLAMINE HYDROCHLORIDE)</u> average Mw~15,000	71550-12-4	1 gm 25 gm	2007 16029	5 gm 100 gm	3906 50589
P 1958	<u>POLYAMIDE</u> for chromatography	63428-83-1	100 gm	10206	250 gm	24039
P 1957	<input type="checkbox"/> <u>POLY(1,4-BUTYLENE TEREPHTHALATE)</u> pure	24968-12-5	5 gm	3690	250 gm	12069
P 1953	<u>POLYCAPROLACTONE</u> (pract grade)	24980-41-4	100 gm	1908	500 gm	7902
P 1966	<input type="checkbox"/> <u>POLYCAPROLACTONE</u> Mn 70,000-90,000	24980-41-4	5 gm 250 gm	4059 10809	100 gm 500 gm	6903 17001
P 1972	<input type="checkbox"/> <u>POLYCARBONATE</u> clear beads	24936-68-3	25 gm	1701	100 gm	5004
P 1970	<input type="checkbox"/> <u>POLYCARBONATE</u> for synthesis	24936-68-3	25 gm	999	100 gm	4005
P 1973 *	<u>POLYDATIN</u> =95% (HPLC)	65914-17-2	25 gm	11079	100 gm	38079
P 2086	<u>POLYETHERIMIDE</u>	61128-46-9	250 gm	6804	1 kg	19089
P 1961	<u>POLYETHYLENE</u> for synthesis	9002-88-4	500 gm	1602	5 kg	11079
P 1961b	<u>POLYETHYLENE</u> (HDPE) for synthesis	9002-88-4	500 gm	3204	1 kg	4905
P 1961a	<u>POLYETHYLENE</u> (LDPE) for synthesis	9002-88-4	250 gm	4005	1 kg	7047
P 0072	<u>POLYETHYLENE</u> average Mw ~4,000	9002-88-4	250 gm	3006	1 kg	7029
P 0073	<u>POLYETHYLENE</u> average Mw ~35,000	9002-88-4	250 gm	3204	1 kg	5904
P 4970	<u>POLY(ETHYLENE-CO-VINYL ACETATE) VINYL ACETATE</u> 10 wt. %	24937-78-8	250 gm	5904	1 kg	19080
P 4971	<u>POLY(ETHYLENE-CO-VINYL ACETATE) VINYL ACETATE</u> 25 wt. %	24937-78-8	250 gm	6606	1 kg	20709
P 4972	<u>POLY(ETHYLENE-CO-VINYL ACETATE) VINYL ACETATE</u> 40 wt. %	24937-78-8	250 gm	6903	1 kg	21069
P 2087	<u>POLY(ETHYLENE-CO-TETRAFLUOROETHYLENE)</u>	25038-71-5	50 gm	3807	100 gm	7209
P 1962	<input type="checkbox"/> <u>POLYETHYLENE GLYCOL 200</u> for synthesis	25322-68-3	500 ml	387	5 lt	3519
P 1963	<input type="checkbox"/> <u>POLYETHYLENE GLYCOL 300</u> for synthesis	25322-68-3	500 ml	486	5 lt	4059
P 1965	<input type="checkbox"/> <u>POLYETHYLENE GLYCOL 400</u> for synthesis	25322-68-3	500 ml	387	5 lt	3015
P 1975	<input type="checkbox"/> <u>POLYETHYLENE GLYCOL 600</u> for synthesis	25322-68-3	500 ml	468	5 lt	3879
P 1980	<input type="checkbox"/> <u>POLYETHYLENE GLYCOL 1500</u> for synthesis	25322-68-3	500 gm	333	5 kg	2952
P 1985	<input type="checkbox"/> <u>POLYETHYLENE GLYCOL 4000</u> for synthesis	25322-68-3	500 gm	360	5 kg	3429
P 1995	<input type="checkbox"/> <u>POLYETHYLENE GLYCOL 6000</u> for synthesis	25322-68-3	500 gm	378	5 kg	3609
P 2005	<input type="checkbox"/> <u>POLYETHYLENE GLYCOL 20000</u> for synthesis	25322-68-3	100 gm	702	500 gm	3069
P 0554 *	<u>POLY(ETHYLENE GLYCOL) METHYL ETHER THIOL</u> avg Mn 6,000	-----	1 gm	18090	5 gm	61002
P 2007	<input type="checkbox"/> <u>POLYETHYLENE OXIDE</u> for synthesis (MW 100,000)	25322-68-3	100 gm	4059	250 gm 500 gm	11403 17307
P 2011	<input type="checkbox"/> <u>POLY (ETHYLENE SUCCINATE)</u>	25569-53-3	25 gm	9603	100 gm	36990
P 2012	<input type="checkbox"/> <u>POLY (ETHYLENE TEREPHTHALATE)</u>	25038-59-9	100 gm	3879	500 gm	12609
P 2001	<u>POLY-L-GLUTAMIC ACID</u> 30%	25513-46-6	25 mg 500 mg	1809 9009	100 mg 1 gm	5805 10908
P 2006	<input type="checkbox"/> <u>POLYIMIDE</u> sealing resin	-----	25 gm	6039	100 gm 500 gm	17109 41049
P 2002	<u>POLYLACTIC ACID</u> Mw ~60,000	26100-51-6	1 gm	7506	5 gm	25209
P 2009	<u>POLY METHYL HYDROSILOXANE (PMHS)</u>	63148-57-2	100 ml	1602	500 ml	4607
P 6001	<u>POLY(METHYL METHACRYLATE)</u> average Mw ~15,000	9011-14-7	50 gm	10701	100 gm	17019
P 6020	<u>POLY(METHYL METHACRYLATE)</u> for GPC, average Mw 97,000	9011-14-7			25 gm	10404
P 6002	<u>POLY(METHYL METHACRYLATE)</u> average Mw ~120,000	9011-14-7	25 gm	4302	500 gm 1 kg	9603 17090

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P 6003	<u>POLY(METHYL METHACRYLATE)</u> average Mw ~350,000	9011-14-7	25 gm	4401	500 gm	20169
					1 kg	34029
P 6004	<u>POLY(METHYL METHACRYLATE)</u> average Mw ~996,000	9011-14-7	25 gm	4905	500 gm	11097
					1 kg	16020
P 6070	<u>POLY(METHYL METHACRYLATE)</u> isotactic >80% isotactic	25188-98-1	1 gm	9909	25 gm	60102
P 2010	<u>POLYMETHYL METHACRYLATE</u> for synthesis	9011-14-7			250 gm	603
			500 gm	1080	5 kg	8649
P 2013 *	<u>POLYMYXIN B SULPHATE</u> 1 million units	1405-20-5	1 vial	1179	10 vials	11079
P 2090	<input type="checkbox"/> <u>POLY(p-PHENYLENE OXIDE)</u>	-----	100 gm	3708	500 gm	15903
P 2087a	<input type="checkbox"/> <u>POLYPHENYLENE SULPHIDE</u> (brown)	25212-74-2	100 gm	3069	500 gm	12609
P 2088	<input type="checkbox"/> <u>POLYPHENYLENE SULPHIDE</u> (black)	25212-74-2	100 gm	2709	500 gm	10809
P 2015	<u>POLYPHOSPHORIC ACID</u> for synthesis	8017-16-1	500 gm	639	2.5 kg	2763
					5 kg	5049
P 2017	<u>POLYPHOSPHORIC ACID GR</u>	8017-16-1	500 ml	3303	5 lt	POR
P 2018	<u>POLYPROPYLENE</u> for synthesis	9003-07-0	500 gm	1602	5 kg	14049
P 3975	<u>POLYPROPYLENE</u> Isotactic, average Mw ~12,000, average Mn ~5,000	9003-07-0	250 gm	3906	1 kg	8802
P 3980	<u>POLYPROPYLENE</u> Isotactic, average Mw ~250,000, average Mn ~67,000	9003-07-0	250 gm	2601	1 kg	4401
P 3990	<u>POLYPROPYLENE</u> Isotactic, average Mw ~340,000, average Mn ~97,000	9003-07-0	250 gm	2502	1 kg	4401
P 2021	<input type="checkbox"/> <u>POLYPROPYLENE GLYCOL 1000</u> for synthesis	25322-69-4	500 ml	1440	5 lt	11079
P 2020	<input type="checkbox"/> <u>POLYPROPYLENE GLYCOL 2000</u> for synthesis	25322-69-4	500 ml	1440	5 lt	11079
P 6900	<u>POLY(SODIUM 4-STYRENESULFONATE)</u>	25704-18-1	5 gm	3006	100 gm	4068
	average Mw ~70,000				500 gm	15039
P 6909	<u>POLY(SODIUM 4-STYRENESULFONATE)</u>	25704-18-1	5 gm	3015	100 gm	6750
	average Mw ~100,000				500 gm	18909
P 2025	<input type="checkbox"/> <u>POLYSORBATE 20</u> (POLYOXYETHYLENE SORBITON MONOLAURATE)	9005-64-5	100 gm	207	500 gm	693
					5 kg	6012
P 2035	<input type="checkbox"/> <u>POLYSORBATE 40</u> (POLYOXYETHYLENE SORBITON MONOPALMITATE)	9005-66-7	100 gm	288	500 gm	963
					5 kg	8109
P 2045	<input type="checkbox"/> <u>POLYSORBATE 60</u> (POLYOXYETHYLENE SORBITON MONOSTEARATE)	9005-67-8	100 gm	261	500 gm	639
					5 kg	5490
P 2055	<input type="checkbox"/> <u>POLYSORBATE 80</u> (POLYOXYETHYLENE SORBITON MONOLEATE)	9005-65-6	100 gm	180	500 gm	747
					5 kg	6309
P 2056	<input type="checkbox"/> <u>POLYSTYRENE</u> for synthesis	9003-53-6	500 gm	2016	1 kg	3807
P 2054	<u>POLYSTYRENE</u> analytical standard for GPC 2,000	9003-53-6	1 gm	10602	5 gm	26019
P 0045	<u>POLYSTYRENE</u> average Mw 35,000	9003-53-6	25 gm	3204	500 gm	9603
P 0046	<u>POLYSTYRENE</u> average Mw 280,000	9003-53-6	25 gm	3168	500 gm	8703
P 2057	<input type="checkbox"/> <u>POLYSULPHONE</u> pellets	25135-51-7	5 gm	2709	25 gm	4905
			100 gm	13050	500 gm	21609
P 2058	<input type="checkbox"/> <u>POLY TETRA FLUORO ETHYLENE</u> for synthesis	9002-84-0	100 gm	1602	500 gm	7056
P 5716	<u>POLY(TETRAFLUOROETHYLENE)</u> powder, 35 µm particle size	9002-84-0	5 gm	4203	100 gm	15039
P 2059	<input type="checkbox"/> <u>POLYURETHANE</u>	-----	5 gm	6579	25 gm	23094
P 2061	<input type="checkbox"/> <u>POLY VINYL ACETATE</u> granulated lumps	9003-20-7	500 gm	1089	5 kg	7092
P 2062	<u>POLY VINYL ACETATE</u> spezial (crystalline beads)	9003-20-7	500 gm	1602	5 kg	12069
P 2060	<u>POLY VINYL ACETATE</u> (very fine crystalline beads)	9003-20-7	250 gm	3006	500 gm	5301
P 0068	<u>POLY VINYL ACETATE</u> average Mw ~100,000	9003-20-7	25 gm	3906	500 gm	6705
P 0069	<u>POLY VINYL ACETATE</u> average Mw ~140,000	9003-20-7	100 gm	6039	500 gm	11079
P 0070	<u>POLY VINYL ACETATE</u> average Mw ~500,000	9003-20-7	100 gm	5013	500 gm	10602
P 2064	<u>POLY VINYL ALCOHOL</u> MW 14,000	9002-89-5	500 gm	549	5 kg	5184
P 2065	<u>POLY VINYL ALCOHOL</u> MW 1,25,000	9002-89-5	500 gm	549	5 kg	5184

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
P 0697	<u>POLY(VINYL ALCOHOL)</u> Mw 85,000-124,000 (99+% hydrolyzed)	9002-89-5	25 gm	3807	500 gm	11079
					1 kg	17010
P 2063	<u>POLY VINYL BUTYRAL</u>	63148-65-2	100 gm	1305	500 gm	5049
P 2066	<u>POLY VINYL CHLORIDE</u> for synthesis	9002-86-2	500 gm	801	5 kg	6903
P 0006	<u>POLY(VINYL CHLORIDE)</u> average Mw ~43,000	9002-86-2	100 gm	1692	500 gm	4527
P 0007	<u>POLY(VINYL CHLORIDE)</u> average Mw ~80,000	9002-86-2	100 gm	1692	500 gm	4527
P 0008	<u>POLY(VINYL CHLORIDE)</u> average Mw ~233,000	9002-86-2	25 gm	3609	500 gm	6903
P 2067	<u>POLY(VINYLDENE FLUORIDE)</u> (Mn ~71,000, pellets)	24937-79-9	100 gm	3906	500 gm	7659
P 7119	<u>POLY(VINYLDENE FLUORIDE)</u> average Mw ~180,000	24937-79-9	25 gm	3069	100 gm	8604
P 7118	<u>POLY(VINYLDENE FLUORIDE)</u> average Mw ~275,000	24937-79-9	25 gm	3159	100 gm	8631
P 7120	<u>POLY(VINYLDENE FLUORIDE)</u> average Mw ~530,000 pellets	24937-79-9	25 gm	2790	100 gm	7506
P 2076	<u>POLY VINYL POLYPYRROLIDONE</u>	25249-54-1	100 gm	3069	500 gm	12609
P 2075	☐ <u>POLY VINYL PYRROLIDONE (PVP) (MW app.40,000)</u>	9003-39-8	100 gm	405	500 gm	1908
					5 kg	16029
P 2070	<u>POLY VINYL PYRROLIDONE (PVP K-12)</u>	9003-39-8	100 gm	2403	1 kg	15039
P 2071	<u>POLY VINYL PYRROLIDONE (PVP K-17)</u>	9003-39-8	100 gm	2502	1 kg	15903
P 2072	<u>POLY VINYL PYRROLIDONE (PVP K-25)</u>	9003-39-8			100 gm	693
			500 gm	2790	5 kg	24903
P 2073	<u>POLY VINYL PYRROLIDONE (PVP K-30)</u>	9003-39-8	100 gm	423	500 gm	1980
P 2074	<u>POLY VINYL PYRROLIDONE (PVP K-90)</u>	9003-39-8	100 gm	630	500 gm	2790
P 2069	<u>POLY(VINYLPYRROLIDONE)-IODINE COMPLEX</u> puriss	25655-41-8	100 gm	9027	500 gm	34029
P 1971	<u>POLY (VINYL SULPHATE) POTASSIUM SALT</u> Mw 170000	26182-60-5	1 gm	5301	5 gm	17091
P 2085	☐ <u>PONCEAU S</u> for electrophoresis (C.I.No. 27195)	6226-79-5	25 gm	639	100 gm	2196
					1 kg	18099
P 2081	<u>PONCEAU XYLIDINE</u> (Xylidine ponceau 2R)	3761-53-3	5 gm	2709	25 gm	5508
P 2095	☐ <u>POPOP scintillation grade 99%+</u>	1806-34-4	5 gm	3492	25 gm	14904
					100 gm	57699
	<u>POPOP DIMETHYL</u> please see <u>DIMETHYL POPOP</u>					
P 2098	☐ <u>POPSO BUFFER</u> for biochemistry 99% [Piperazine-1,4-bis(2-hydroxypropane sulfonic acid) dihydrate]	68189-43-5	50 gm	6471	100 gm	11907
P 2100	☐ <u>POTASSIUM (metal)</u> for synthesis 98%	7440-09-7	25 gm	2403	100 gm	5904
					500 gm	26019
P 0053	<u>POTASSIUM (K) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
P 0054	<u>POTASSIUM (K) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN WATER</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
P 0055	<u>POTASSIUM (K) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
P 0056	<u>POTASSIUM (K) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN WATER</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
P 0057	<u>POTASSIUM AAS STANDARD SOLUTION 1000 MG/L K</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
P 0058	<u>POTASSIUM AAS STANDARD SOLUTION 1000 MG/L K</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
P 2105	☐ <u>POTASSIUM ACETATE</u> extra pure 99%	127-08-2	500 gm	423	5 kg	3879
P 2107	<u>POTASSIUM ACETATE</u> GR 99%+	127-08-2	500 gm	549	5 kg	4905
P 2108	<u>POTASSIUM ACETATE</u> 99% (Molecular Biology Grade)	127-08-2			500 gm	882
P 2111	<u>POTASSIUM ACETYLACETONATE</u> 97%+	57402-46-7			25 gm	4005
P 2109	<u>POTASSIUM ALGINATE</u> pure	9005-36-1	100 gm	5319	500 gm	15309

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
	<u>POTASSIUM ALUMINIUM SULPHATE</u> please see					
	<u>ALUMINIUM POTASSIUM SULPHATE</u>					
	<u>POTASSIUM ANTIMONY TARTRATE</u> please see					
	<u>ANTIMONY POTASSIUM TARTRATE</u>					
	<u>POTASSIUM ANTIMONATE</u> please see					
	<u>POTASSIUM PYROANTIMONATE</u>					
P 2110	<u>POTASSIUM BENZOATE</u> for synthesis 98%+	582-25-2	250 gm	1791	500 gm	2907
P 2115	<input type="checkbox"/> <u>POTASSIUM BICARBONATE</u> extra pure 99%+	298-14-6	500 gm	369	1 kg	684
					5 kg	3024
P 2118	<input type="checkbox"/> <u>POTASSIUM BIFLUORIDE</u> extra pure 98%	7789-29-9	500 gm	729	5 kg	6507
	<u>POTASSIUM BIPHTHALATE</u> please see					
	<u>POTASSIUM HYDROGEN PHTHALATE</u>					
	<u>POTASSIUM BISULPHATE</u>					
	please see <u>POTASSIUM HYDROGEN SULPHATE</u>					
	<u>POTASSIUM BITARTRATE</u> please see					
	<u>POTASSIUM HYDROGEN TARTRATE</u>					
P 2120	<u>POTASSIUM BORATE</u>	1332-77-0	500 gm	1017	5 kg	8604
P 2140	<u>POTASSIUM BOROXYDRIDE</u> 98% for synthesis	13762-51-1			25 gm	1089
			100 gm	4302	500 gm	15903
P 2125	<input type="checkbox"/> <u>POTASSIUM BROMATE</u> extra pure 99%	7758-01-2	500 gm	765	5 kg	6507
P 2127	<input type="checkbox"/> <u>POTASSIUM BROMATE</u> GR 99%+	7758-01-2	500 gm	810	5 kg	7290
P 2138	<u>POTASSIUM BROMIDE</u> for spectroscopy 99%+	7758-02-3			100 gm	4779
P 2135	<input type="checkbox"/> <u>POTASSIUM BROMIDE</u> extra pure 99%	7758-02-3	500 gm	675	5 kg	6075
P 2137	<input type="checkbox"/> <u>POTASSIUM BROMIDE</u> GR 99%+	7758-02-3	500 gm	783	5 kg	7029
P 2145	<u>POTASSIUM-tert-BUTOXIDE</u> puriss 98%	865-47-4	25 gm	306	100 gm	963
			250 gm	1881	500 gm	3690
P 2155	<input type="checkbox"/> <u>POTASSIUM CARBONATE</u> purified 99%	584-08-7	500 gm	306	5 kg	2709
P 2157	<input type="checkbox"/> <u>POTASSIUM CARBONATE</u> anhydrous GR 99%+	584-08-7	500 gm	369	5 kg	3312
P 0037	<u>POTASSIUM CARBONATE</u> 99.8%	584-08-7	25 gm	891	100 gm	2043
P 1039	<u>POTASSIUM CARBONATE</u> 99.997%	584-08-7	25 gm	6309	100 gm	20790
P 2165	<input type="checkbox"/> <u>POTASSIUM CHLORIDE</u> purified 99%	7447-40-7	500 gm	153	5 kg	1179
P 2167	<input type="checkbox"/> <u>POTASSIUM CHLORIDE</u> GR 99%+	7447-40-7	500 gm	261	5 kg	2079
P 2168	<u>POTASSIUM CHLORIDE</u> for molecular biology 99.5%	7447-40-7			500 gm	936
P 2175	<u>POTASSIUM CHLORO PLATINATE</u> (40% Pt)	16921-30-5	1 gm	6756	(10x1) gm	58590
					5 gm	32049
P 2176	<u>POTASSIUM CHLORO PLATINITE</u> 98%+	10025-99-7	1 gm	8703	5 gm	38709
P 2185	<input type="checkbox"/> <u>POTASSIUM CHROMATE</u> purified 99%	7789-00-6	500 gm	765	5 kg	6804
P 2187	<input type="checkbox"/> <u>POTASSIUM CHROMATE</u> GR 99%+	7789-00-6	500 gm	828	5 kg	7407
P 2186	<u>POTASSIUM CHROMATE</u> Solution	7789-00-6			500 ml	891
P 2195	<input type="checkbox"/> <u>tri-POTASSIUM CITRATE</u> extra pure 99%	6100-05-6	500 gm	351	5 kg	3105
P 2197	<input type="checkbox"/> <u>tri-POTASSIUM CITRATE</u> GR 99%+	6100-05-6	500 gm	405	5 kg	3699
P 2198	<u>POTASSIUM CYANATE</u> for synthesis 98%	590-28-3	500 gm	738	5 kg	6624
P 2199	<u>POTASSIUM CYCLOHEXANEBUTYRATE</u> pure	62638-03-3			5 gm	14094
P 2252	<u>POTASSIUM D-GLUCONATE</u> 99%	299-27-4	50 gm	2709	100 gm	4104
					500 gm	16029
P 2204	<u>POTASSIUM DICHROMATE</u> 0.25 N solution	7778-50-9			500 ml	108
P 2205	<input type="checkbox"/> <u>POTASSIUM DICHROMATE</u> extra pure 99%	7778-50-9	500 gm	882	5 kg	7506
P 2207	<input type="checkbox"/> <u>POTASSIUM DICHROMATE</u> GR 99%+	7778-50-9	500 gm	936	5 kg	7704
P 2215	<input type="checkbox"/> <u>POTASSIUM DIHYDROGEN ORTHO-PHOSPHATE</u> (anhydrous) extra pure 98%	7778-77-0	500 gm	360	5 kg	3339
P 2217	<input type="checkbox"/> <u>POTASSIUM DIHYDROGEN ORTHO-PHOSPHATE</u> GR (anhydrous) 99%+	7778-77-0	500 gm	450	5 kg	4302

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
P 2218	<u>POTASSIUM DIHYDROGEN PHOSPHATE</u> (anhydrous) 99.5 (Molecular Biology Grade)	7778-77-0	100 gm	801	500 gm	2169
P 2219	<u>POTASSIUM DIHYDROGEN ORTHOPHOSPHATE</u> for HPLC <u>POTASSIUM DISULPHATE</u> GR please see <u>POTASSIUM PYROSULPHATE</u> GR <u>POTASSIUM DISULPHITE</u> please see <u>POTASSIUM METABISULFITE</u>	7778-77-0			500 gm	945
P 2221	☒ <u>POTASSIUM ETHYL XANTHATE</u> for synthesis	140-89-6	100 gm	891	500 gm	3582
P 2225	☒ <u>POTASSIUM FERRICYANIDE</u> 99%	13746-66-2	100 gm	288	500 gm	1287
					5 kg	10809
P 2227	<u>POTASSIUM FERRICYANIDE</u> GR 99%+	13746-66-2	500 gm	1683	5 kg	13059
P 2235	☒ <u>POTASSIUM FERROCYANIDE</u> 99%	14459-95-1	500 gm	639	5 kg	5319
P 2237	<u>POTASSIUM FERROCYANIDE</u> GR 99%+ (reagent for iron)	14459-95-1	500 gm	738	5 kg	5904
P 2239	<u>POTASSIUM FLUOBORATE</u> for synthesis 97%+	14075-53-7			250 gm	432
			1 kg	1143	5 kg	9909
P 2250	<u>POTASSIUM FLUOBORATE</u> puriss 98%+	14075-53-7	1 kg	5409	5 kg	26910
P 2245	☒ <u>POTASSIUM FLUORIDE</u> (anhydrous) 98%	7789-23-3	500 gm	702	5 kg	6309
P 2247	<u>POTASSIUM FLUORIDE</u> GR 99%+	7789-23-3	100 gm	504	500 gm	1179
					5 kg	10503
P 2249	<u>POTASSIUM FORMATE</u> for synthesis 98%+	590-29-4	100 gm	252	500 gm	783
					5 kg	7074
P 2248	<u>POTASSIUM FORMATE</u> GR 99%+	590-29-4	500 gm	1179	5 kg	10503
P 2200	<u>POTASSIUM GOLD(III) CHLORIDE</u> 98%	13682-61-6	1 gm	6507	5 gm	31509
P 2249a	<u>POTASSIUM GOLD CYANIDE</u> (app. 68% gold)	13967-50-5	1 gm	10800	5 gm	43209
P 0336	<u>POTASSIUM GOLD CYANIDE</u> 99.96% <u>POTASSIUM HEXACYANOFERRATE (II)</u> please see <u>POTASSIUM FERROCYANIDE</u> <u>POTASSIUM HEXACYANOFERRATE(III)</u> please see <u>POTASSIUM FERRICYANIDE</u>	13967-50-5	1 gm	13059	5 gm	49059
P 0024	☒ <u>POTASSIUM HEXAFLUOROPHOSPHATE</u> , 98% <u>POTASSIUM HYDROGEN CARBONATE</u> please see <u>POTASSIUM BICARBONATE</u> <u>di-POTASSIUM HYDROGEN ORTHOPHOSPHATE</u> please see <u>POTASSIUM PHOSPHATE DIBASIC</u>	17084-13-8	50 gm	1602	250 gm	5904
P 2251	☒ <u>POTASSIUM HUMATE</u>	68514-28-3	500 gm	864	5 kg	7659
P 2255	<u>POTASSIUM HYDROGEN DI-IODATE</u> pure 99%	13455-24-8			100 gm	27099
P 2257	<u>POTASSIUM HYDROGEN DI-IODATE</u> GR 99.5%	13455-24-8			25 gm	6903
P 2265	☒ <u>POTASSIUM HYDROGEN PHTHALATE</u> extra pure 99%	877-24-7	500 gm	486	5 kg	4059
P 2267	<u>POTASSIUM HYDROGEN PHTHALATE</u> GR 99%+	877-24-7	500 gm	567	5 kg	4905
P 2268	<u>POTASSIUM HYDROGEN PHTHALATE</u> for HPLC	877-24-7	250 gm	549	500 gm	792
P 2269	<u>POTASSIUM HYDROGEN PHTHALATE</u> 0.1M (0.1N) Standardized Solution	-----			1 lt	702
P 2275	☒ <u>POTASSIUM HYDROGEN SULPHATE</u> extra pure 99%	7646-93-7	500 gm	288	5 kg	2583
P 2277	<u>POTASSIUM HYDROGEN SULPHATE</u> GR 99%+	7646-93-7	500 gm	648	5 kg	5508
P 2285	☒ <u>POTASSIUM HYDROGEN TARTRATE</u> extra pure 99%	868-14-4	500 gm	963	5 kg	8604
P 2295	☒ <u>POTASSIUM HYDROXIDE</u> flakes extra pure 85%	1310-58-3	500 gm	279	5 kg	2205
P 2305	☒ <u>POTASSIUM HYDROXIDE</u> pellets extra pure 85%	1310-58-3	500 gm	351	5 kg	2889
P 2307	☒ <u>POTASSIUM HYDROXIDE</u> pellets GR 85%+	1310-58-3	500 gm	405	5 kg	3204
P 2306	<u>POTASSIUM HYDROXIDE</u> Powder 85%	1310-58-3	500 gm	288	5 kg	2790
P 2315	☒ <u>POTASSIUM IODATE</u> 99%	7758-05-6	100 gm	963	250 gm	2061
			1 kg	8010	5 kg	38079

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
P 2325	<input type="checkbox"/> <u>POTASSIUM IODATE</u> GR 99%+	7758-05-6	100 gm	1035	250 gm	2385
			1 kg	9369	5 kg	41409
P 2335	<input type="checkbox"/> <u>POTASSIUM IODIDE</u> 99%	7681-11-0	100 gm	1179	250 gm	2790
			500 gm	5229	5 kg	50409
P 2337	<input type="checkbox"/> <u>POTASSIUM IODIDE</u> GR 99%+	7681-11-0	100 gm	1386	250 gm	2889
			500 gm	5508	1 kg	9504
					5 kg	56799
P 2339	<input type="checkbox"/> <u>POTASSIUM IODIDE</u> BioUltra 99.5% (AT)	7681-11-0	100 gm	7002	500 gm	26010
P 2338	<u>POTASSIUM IODIDE</u> 0.1M Solution	7681-11-0	500 ml	585	1 lt	1134
P 3002	<u>POTASSIUM IODIDE</u> 1M Solution	7681-11-0	500 ml	1143	1 lt	2169
P 3003	<u>POTASSIUM IODIDE</u> 3M Solution	7681-11-0	500 ml	2907	1 lt	5508
P 3004	<u>POTASSIUM IODIDE</u> 0.1M Standardized Solution	7681-11-0			1 lt	702
P 3005	<u>POTASSIUM IODIDE</u> 1M Standardized Solution	7681-11-0			1 lt	3402
P 3006	<u>POTASSIUM IODIDE</u> 3M Standardized Solution	7681-11-0			1 lt	6003
P 2345	<input type="checkbox"/> <u>POTASSIUM IODO BISMUTHATE</u>	-----	25 gm	6507	100 gm	19089
					500 gm	81099
P 2355	<u>POTASSIUM IODO PLATINATE</u> puriss	16905-14-9	1 gm	3906	5 gm	POR
P 2360	<u>POTASSIUM LACTATE</u> 50% solution	996-31-6			500 ml	1692
P 2365	<input type="checkbox"/> <u>POTASSIUM meta-BISULPHITE</u> pure 95%	16731-55-8	500 gm	360	5 kg	3429
P 2367	<input type="checkbox"/> <u>POTASSIUM meta-BISULPHITE</u> GR 98%+	16731-55-8	500 gm	567	5 kg	5103
P 2375	<input type="checkbox"/> <u>POTASSIUM meta-PERIODATE</u> extra pure 99%	7790-21-8	100 gm	1179	500 gm	5103
P 2377	<input type="checkbox"/> <u>POTASSIUM meta-PERIODATE</u> GR 99%+	7790-21-8	100 gm	1386	500 gm	6084
P 2378	<u>POTASSIUM (META) VANADATE</u> 98%	13769-43-2	100 gm	1287	500 gm	5463
P 2380	<u>POTASSIUM MERCURIC IODIDE</u> pure	7783-33-7	25 gm	2619	100 gm	9306
P 2381	<u>POTASSIUM MERCURIC IODIDE</u> solution	-----	500 ml	1206	5 lt	8604
P 2385	<input type="checkbox"/> <u>POTASSIUM NITRATE</u> 99% purified	7757-79-1	500 gm	288	5 kg	2583
P 2387	<u>POTASSIUM NITRATE</u> GR 99%+	7757-79-1	500 gm	396	5 kg	3069
P 2389	<input type="checkbox"/> <u>POTASSIUM NITRITE</u> extra pure 96%	7758-09-0	500 gm	1287	5 kg	10602
P 2390	<u>POTASSIUM NITRITE</u> crystals GR 98%+	7758-09-0			250 gm	2349
P 2392	<u>POTASSIUM OLEATE</u> for synthesis	143-18-0	500 gm	3159	1 kg	5508
P 2394	<u>POTASSIUM OSMATE</u> dihydrate	10022-66-9	1 gm	7209	5 gm	POR
P 2395	<input type="checkbox"/> <u>POTASSIUM OXALATE</u> extra pure 99%	6487-48-5	500 gm	459	5 kg	4050
P 2397	<u>POTASSIUM OXALATE</u> GR 99%+	6487-48-5	500 gm	504	5 kg	4509
	<u>POTASSIUM PERIODATE</u> GR					
	please see <u>POTASSIUM meta-PERIODATE</u> GR					
P 2407	<u>POTASSIUM PERCHLORATE</u> GR 99%+ (End user certificate required)	7778-74-7			500 gm	7929
P 2415	<input type="checkbox"/> <u>POTASSIUM PERMANGANATE</u> 99%	7722-64-7	500 gm	693	5 kg	6309
P 2417	<u>POTASSIUM PERMANGANATE</u> GR 99%+	7722-64-7	500 gm	738	5 kg	6606
P 2418	<u>POTASSIUM PERMANGANATE</u> 1.0 N	7722-64-7	500 ml	216	5 lt	1908
P 2425	<input type="checkbox"/> <u>POTASSIUM PERSULFATE</u> extra pure 98%	7727-21-1	500 gm	459	5 kg	4302
P 2427	<u>POTASSIUM PERSULFATE</u> GR 98%+	7727-21-1	500 gm	576	5 kg	5229
P 2435	<input type="checkbox"/> <u>POTASSIUM PHOSPHATE</u> (DIBASIC)(anhydrous) 99% extra pure	7758-11-4	500 gm	504	5 kg	4608
P 2437	<input type="checkbox"/> <u>POTASSIUM PHOSPHATE</u> (DIBASIC) (anhydrous) GR 99%+	7758-11-4	500 gm	639	5 kg	5706
P 2439	<u>POTASSIUM PHOSPHATE DIBASIC</u> for HPLC	7758-11-4			500 gm	1485
P 2441	<input type="checkbox"/> <u>di POTASSIUM HYDROGEN PHOSPHATE</u> 99% (Molecular Biology Grade)	7758-11-4	250 gm	1486	500 gm	2790
	<u>POTASSIUM PHOSPHATE (mono-BASIC)GR</u>					
	please see <u>POTASSIUM DIHYDROGEN ORTHOPHOSPHATE</u> GR					
P 2436	<input type="checkbox"/> <u>tri-POTASSIUM PHOSPHATE</u> extra pure	7778-53-2	500 gm	738	5 kg	6606
P 2438	<u>tri-POTASSIUM PHOSPHATE</u> GR	7778-53-2	250 gm	1503	1 kg	4194

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
P 2444	<u>POTASSIUM PHTHALIMIDE</u> pract	1074-82-4	500 gm	738	5 kg	6606
P 2445	<input type="checkbox"/> <u>POTASSIUM PHTHALIMIDE</u> for synthesis 98%	1074-82-4	100 gm	369	500 gm	792
					5 kg	7002
P 2455	<input type="checkbox"/> <u>POTASSIUM PYROANTIMONATE</u> pure	12208-13-8	100 gm	1179	500 gm	5769
					5 kg	50904
P 2457	<input type="checkbox"/> <u>POTASSIUM PYROANTIMONATE</u> GR	12208-13-8	100 gm	1584	500 gm	7479
					5 kg	67059
P 2465	<input type="checkbox"/> <u>tetra-POTASSIUM PYROPHOSPHATE</u> puriss	7320-34-5	500 gm	684	5 kg	6003
P 2475	<u>POTASSIUM PYROSULFATE</u> 98%	7790-62-7	100 gm	1179	500 gm	4869
					5 kg	40509
P 2477	<u>POTASSIUM PYROSULFATE</u> GR 99%+	7790-62-7	100 gm	1296	500 gm	5679
P 2478	<u>POTASSIUM SILICATE</u> solution	1312-76-1	500 gm	693	5 kg	1503
P 2479	<input type="checkbox"/> <u>POTASSIUM SILICOFLUORIDE</u>	16871-90-2	500 gm	261	5 kg	2304
P 2485	<input type="checkbox"/> <u>POTASSIUM SODIUM TARTRATE</u> (rochelle salt) extra pure 99%	6381-59-5	500 gm	756	5 kg	7029
P 2487	<input type="checkbox"/> <u>POTASSIUM SODIUM TARTRATE</u> GR 99%+	6381-59-5	500 gm	873	5 kg	7650
P 2495	<u>POTASSIUM SORBATE</u> puriss 99%	24634-61-5	250 gm	693	500 gm	1206
			1 kg	1890	10 kg	17109
P 2498	<u>POTASSIUM STANNATE</u> for synthesis	12142-33-5			500 gm	7074
P 2500	<input type="checkbox"/> <u>POTASSIUM STEARATE</u> for synthesis	593-29-3	500 gm	531	5 kg	4509
P 2505	<input type="checkbox"/> <u>POTASSIUM SULFATE</u> extra pure 99%	7778-80-5	500 gm	270	5 kg	2439
P 2507	<input type="checkbox"/> <u>POTASSIUM SULFATE</u> GR 99%+	7778-80-5	500 gm	333	5 kg	2664
P 2515	<u>POTASSIUM SULPHIDE</u>	1312-73-8	500 gm	1008	5 kg	8604
P 2516	<u>POTASSIUM SULPHITE</u>	10117-38-1	500 gm	801	5 kg	7605
P 2517	<u>POTASSIUM SULPHITE</u> GR 90%	10117-38-1			1 kg	8901
	<u>POTASSIUM SULFOCYANIDE</u> please see <u>POTASSIUM THIOCYANATE</u>					
P 2521	<input type="checkbox"/> <u>POTASSIUM TARTRATE</u> extra pure 98%	921-53-9	500 gm	864	5 kg	7659
P 2522	<u>POTASSIUM TARTRATE</u> GR 98%+	921-53-9			250 gm	2403
P 2528	<input type="checkbox"/> <u>POTASSIUM TELLURATE</u> (hydrate)	314041-10-6	25 gm	7308	100 gm	25029
P 2525	<input type="checkbox"/> <u>POTASSIUM TELLURITE</u> for microbiology (culture media additive)	123333-66-4	25 gm	2592	100 gm	9270
P 8221	<u>POTASSIUM TETRACHLOROPALLADATE(III)</u> 98%	10025-98-6	1 gm	5607	5 gm	25029
P 2524	<u>POTASSIUM TETRACHLORO PLATINATE</u>	10025-99-7	1 gm	8109	5 gm	37089
P 2527	<u>POTASSIUM TETRAOXALATE</u> (dihydrate) GR 99%+	6100-20-5			100 gm	2106
P 2526	<u>POTASSIUM TETRAOXALATE</u> pure	6100-20-5	500 gm	576	5 kg	5103
	<u>POTASSIUM TETROXIDATE</u> GR please see <u>POTASSIUM METAPERIODATE</u> GR					
P 2535	<input type="checkbox"/> <u>POTASSIUM THIOCYANATE</u> 98%	333-20-0	500 gm	882	5 kg	7605
P 2537	<input type="checkbox"/> <u>POTASSIUM THIOCYANATE</u> GR 99%+(reagent for molybdate)	333-20-0	500 gm	936	5 kg	8469
P 2539	<u>POTASSIUM THIOSULFATE</u> practical grade 95%	10294-66-3	100 gm	6030	500 gm	18090
P 2539a	<u>POTASSIUM THIOSULFATE</u> 75% solution	10294-66-3			500 ml	13059
P 2540	<input type="checkbox"/> <u>POTASSIUM TITANATE</u>	12030-97-6	100 gm	1305	500 gm	5103
P 2545	<u>POTASSIUM TITANIUM FLUORIDE</u> pure	16919-27-0			100 gm	909
			500 gm	2007	5 kg	7101
P 2547	<u>POTASSIUM TITANIUM FLUORIDE</u> GR	16919-27-0	100 gm	1440	500 gm	3879
P 2556	<u>POTASSIUM TITANIUM OXALATE</u> 90%	14402-67-6	500 gm	4302	5 kg	POR
P 2557	<u>POTASSIUM TITANIUM OXALATE</u> GR 99%	14402-67-6	100 gm	1287	250 gm	2648
	<u>POTATO STARCH</u> please see <u>STARCH POTATO</u>					
P 2565	<input type="checkbox"/> <u>P P O (DIPHENYL OXAZOLE)</u> scintillation grade 99%+	92-71-7	10 gm	702	25 gm	1188
			100 gm	4491	500 gm	21069
P 2568	<u>PRASEODYMIUM</u> ingot 99.90%	7440-10-0	10 gm	5103	50 gm	16902
P 2900	<input type="checkbox"/> <u>PRASEODYMIUM(III) ACETATE</u> hydrate 99.9%	6192-12-7	25 gm	4059	100 gm	13059

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
P 2905	<input type="checkbox"/> <u>PRASEODYMIUM(III) BROMIDE</u> puriss 99.99%	13536-53-3	2 gm	36090	10 gm	POR
P 2910	<input type="checkbox"/> <u>PRASEODYMIUM(III) CARBONATE</u> octahydrate 99.99%	14948-62-0	5 gm	3402	25 gm	9306
P 2575	<u>PRASEODYMIUM CHLORIDE</u> puriss, 99.9%	10361-79-2	5 gm	9279	25 gm	34269
P 2570 *	<input type="checkbox"/> <u>PRASEODYMIUM CHLORIDE</u> puriss 99.99%	10361-79-2	5 gm	12069	25 gm	40509
P 2915	<u>PRASEODYMIUM CHLORIDE</u> hydrate 99.9%	19423-77-9			10 gm	3402
			25 gm	4059	100 gm	8910
P 2925	<input type="checkbox"/> <u>PRASEODYMIUM(III) FLUORIDE</u> anhydrous 99.995%	13709-46-1	5 gm	9504	10 gm	16029
P 2930	<input type="checkbox"/> <u>PRASEODYMIUM(III) HEXAFLUORO-2,4-PENTANEDIONATE</u>	47814-20-0	1 gm	7290	5 gm	29079
P 2935	<input type="checkbox"/> <u>PRASEODYMIUM(III) IODIDE</u> puriss 99.9+%	13813-23-5	1 gm	18099	5 gm	60309
P 2940	<input type="checkbox"/> <u>PRASEODYMIUM(III) ISOPROPOXIDE</u>	19236-14-7	1 gm	POR	5 gm	POR
P 2945	<input type="checkbox"/> <u>PRASEODYMIUM(III) NITRATE</u> hexahydrate 99.99%	15878-77-0	10 gm	4959	25 gm	8001
P 2950	<input type="checkbox"/> <u>PRASEODYMIUM(III) NITRIDE</u> 99.9% (metals basis)	25764-09-4	1 gm	30609	5 gm	POR
P 2577a	<input type="checkbox"/> <u>PRASEODYMIUM(III, IV) OXIDE</u> ceramic grade	12037-29-5			1 kg	9459
P 2577	<input type="checkbox"/> <u>PRASEODYMIUM(III, IV) OXIDE</u> GR 99.9%	12037-29-5	10 gm	441	100 gm	3708
P 3931	<input type="checkbox"/> <u>PRASEODYMIUM(III, IV) OXIDE</u> 99.99%	12037-29-5	25 gm	8001	100 gm	28809
P 9391	<input type="checkbox"/> <u>PRASEODYMIUM(III, IV) OXIDE</u> 99.995%	12037-29-5	5 gm	4014	25 gm	10089
P 2960	<input type="checkbox"/> <u>PRASEODYMIUM(III) SULFATE</u> octahydrate 99.99%	13510-41-3	25 gm	6408	100 gm	18090
P 2581 *	<input type="checkbox"/> <u>4-PREGNENE-17a 20 a,21-triol-3,11-dione</u>	-----			5 mg	18099
P 2580	<input type="checkbox"/> <u>PROFLAVIN HEMISULPHATE</u> (dihydrate)	1811-28-5	5 gm	2205	10 gm	3369
P 2583	<input type="checkbox"/> <u>D-PROLINE</u> puriss 99%	344-25-2	1 gm	414	5 gm	999
P 2585	<input type="checkbox"/> <u>L-PROLINE</u> for biochemistry 99+%	147-85-3	5 gm	81	25 gm	306
			100 gm	783	500 gm	3492
P 2589	<u>1,3-PROPANEDIOL</u> for synthesis	504-63-2	500 ml	1692	5 lt	14409
P 2588	<u>1,2-PROPANE DITHIOL</u> for synthesis	814-67-5	5 ml	20709	10 ml	30069
P 2590	<u>2-PROPANE-SULFONIC ACID SODIUM SALT</u>	5399-58-6	5 gm	432	25 gm	1692
	for HPLC 99%+				10x25 gm	18909
P 2591	<input type="checkbox"/> <u>PROPANE SULPHONIC ACID SODIUM SALT</u>	14533-63-2	5 gm	387	25 gm	1557
	for HPLC 99%+				10x25 gm	16902
P 2595	<input type="checkbox"/> <u>n-PROPANOL</u> (n-propyl alcohol) for synthesis 99%	71-23-8	500 ml	351	5 lt	2907
P 2598	<input type="checkbox"/> <u>n-PROPYL ALCOHOL</u> 99.9% for HPLC	71-23-8	1 lt	2781	500 ml	1539
P 2597	<input type="checkbox"/> <u>n-PROPANOL</u> GR 99%+	71-23-8	500 ml	414	5 lt	3339
P 2600	<u>PROPARGYL ALCOHOL</u> for synthesis 98%	107-19-7	500 ml	1791	5 lt	16209
P 2602	<input type="checkbox"/> <u>PROPIONALDEHYDE</u> for synthesis 98%	123-38-6	500 ml	756	5 lt	5679
P 2605	<u>PROPIONIC ACID</u> for synthesis 99%	79-09-4	500 ml	342	5 lt	3069
P 2607	<u>PROPIONIC ACID</u> GR 99%+	79-09-4	500 ml	414	5 lt	3303
P 2610	<u>PROPIONIC ANHYDRIDE</u> for synthesis 97%	123-62-6	500 ml	837	5 lt	7893
P 2611	<u>PROPIONIC ANHYDRIDE</u> puriss	123-62-6	500 ml	2403	1 lt	4689
P 2613	<u>PROPIONITRILE</u> puriss 99%	107-12-0			1 lt	7659
P 2615	<u>PROPIONYL CHLORIDE</u> for synthesis 99%	79-03-8	100 ml	549	500 ml	1602
P 2625	<input type="checkbox"/> <u>PROPIOPHENONE</u> for synthesis 99% (End user certificate required)	93-55-0	500 gm	POR	5 lt	POR
P 2628	<input type="checkbox"/> <u>n-PROPYL ACETATE</u> for synthesis 98%	109-60-4	500 ml	486	5 lt	4401
P 2630	<u>n-PROPYLAMINE</u> for synthesis 98%	107-10-8			500 ml	594
P 2631	<u>n-PROPYLAMINE</u> GR 99%	107-10-8			500 ml	1089
P 2634	<input type="checkbox"/> <u>2-PROPYLANILINE</u> 97%	1821-39-2			5 gm	7929
P 2633	<input type="checkbox"/> <u>4-PROPYLANILINE</u> 98%	2696-84-6	1 gm	3006	5 gm	9639
P 2629	<input type="checkbox"/> <u>N-PROPYL BENZENE</u> 98%	103-65-1	25 ml	1305	100 ml	3996
P 2635	<u>n-PROPYL BROMIDE</u> (1-BROMOPROPANE) for synthesis 99%	106-94-5	500 ml	1296	5 lt	8919
P 2637	<u>n-PROPYL BROMIDE</u> puriss 99%+	106-94-5	250 ml	1692	1 lt	6390
P 2638	<input type="checkbox"/> <u>PROPYLENE CARBONATE</u> for synthesis 99%	108-32-7	500 ml	693	5 lt	5589



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
P 2641	<u>PROPYLENE CARBONATE</u> puriss 99%+	108-32-7	500 ml	3105	1 lt	5103
P 2642	<u>PROPYLENE DIAMINE</u> for synthesis 98%	78-90-0			250 ml	3546
P 2644	<input type="checkbox"/> <u>PROPYLENE GLYCOL</u> for synthesis 99%	57-55-6	500 ml	423	5 lt	3249
P 2645	<u>PROPYLENE GLYCOL</u> (1,2-propanediol) GR 99%+	57-55-6	500 ml	486	5 lt	3789
P 2657	<input type="checkbox"/> <u>PROPYLENE OXIDE</u> puriss GR 99%+	75-56-9	100 ml	3699	1 lt	8019
P 2665	<input type="checkbox"/> <u>PROPYL GALLATE</u> for synthesis 98%	121-79-9	100 gm	927	250 gm	2205
			500 gm	4149	5 kg	9963
P 2675	<input type="checkbox"/> <u>PROPYL-4-HYDROXY BENZOATE</u> for synthesis 99%	94-13-3	500 gm	1179	5 kg	10304
P 2676	<input type="checkbox"/> <u>PROPYL-4-HYDROXY BENZOATE SODIUM</u> for synthesis 99%	35285-69-9	500 gm	1341	5 kg	12609
P 2685	<u>n-PROPYL IODIDE</u> (1-iodopropane) for synthesis 99%	107-08-4			100 ml	3879
P 2695	<input type="checkbox"/> <u>iso-PROPYL MYRISTATE</u> for synthesis 99%	110-27-0	500 ml	594	5 lt	5490
P 2695a	<u>PROTAMINE SULFATE</u> puriss	9009-65-8	1 gm	2880	5 gm	9603
P 2696	<input type="checkbox"/> <u>PROTEOSE PEPTONE</u> culture media ingredient	100209-45-8	500 gm	1485	5 kg	12906
P 2700	<u>PROTocatechuic Acid</u> for synthesis 98%	99-50-3	10 gm	1089	25 gm	1584
	(3:4 DIHYDROXY BENZOIC ACID)		100 gm	6390	500 gm	27909
P 2701	<u>PRUSSIAN BLUE</u> for microscopy	14038-43-8	10 gm	1692	25 gm	3591
P 2702	* <u>PTEROSTILBENE</u> 97%	537-42-8	10 mg	3069	100 mg	13059
			5 gm	81990	1 gm	54099
P 5969	* <u>PTEROSTILBENE</u> , 99%	537-42-8	10 mg	19089	1 gm	150399
P 2704	<u>PUMICE STONE</u> powder 250-300 mesh	1332-09-8	500 gm	279	5 kg	2403
P 2705	<u>PUMICE STONE</u> for elementary analysis	1332-09-8	500 gm	1341	5 kg	11061
P 2707	<u>PURINE</u> 98%	120-73-0	100 mg	2790	1 gm	14049
P 2706	* <u>PUROMYCINE DIHYDROCHLORIDE</u> from Streptomyces alboniger	58-58-2			10 mg	3699
P 2708	<u>PYBO</u> GR 99%	128625-52-5	1 gm	603	5 gm	2169
P 2715	<u>PYRIDINE</u> for synthesis 98%	110-86-1	500 ml	684	5 lt	6408
P 2717	<u>PYRIDINE</u> GR 99%+	110-86-1	500 ml	774	5 lt	7308
P 2718	<u>PYRIDINE</u> for HPLC 99%+	110-86-1	500 ml	936	5 lt	8406
	<u>PYRIDINE 2:3 DICARBOXYLIC ACID</u> please see Q 1265					
P 2721	<input type="checkbox"/> <u>PYRIDINE 2:6 DICARBOXYLIC ACID</u> for synthesis 98%	499-83-2	100 gm	1629	500 gm	7407
P 9321	<u>2,6-PYRIDINEDICARBONITRILE</u> , 97%+	2893-33-6	1 gm	4401	5 gm	14067
P 2733	<u>PYRIDINE-N-OXIDE</u> for synthesis 95%+	694-59-7			100 gm	5607
P 2730	<u>PYRIDINIUM CHLOROCHROMATE</u> 98% for synthesis	26299-14-9	100 gm	990	500 gm	4455
P 2731	<u>PYRIDINIUM DICHROMATE</u> puriss 98%	20039-37-6	25 gm	567	100 gm	1494
P 2732	<u>PYRIDINIUM p-TOLUENE SULPHONATE</u> 98%+ for synthesis	24057-28-1	100 gm	1287	500 gm	5706
P 2722	<u>PYRIDOXAL HYDROCHLORIDE</u> for biochemistry 99%+	65-22-5	1 gm	1305	5 gm	2502
P 2726	<input type="checkbox"/> <u>PYRIDOXAL 5-PHOSPHATE</u> for biochemistry 99%+	54-47-7	1 gm	4401	5 gm	14049
P 2728	<input type="checkbox"/> <u>PYRIDOXAL 5'-PHOSPHATE</u> monohydrate 98%+	41468-25-1			1 gm	828
			5 gm	3789	25 gm	12069
P 2723	<u>PYRIDOXAMINE HYDROCHLORIDE</u> for biochemistry 99%+	524-36-7	1 gm	7209	5 gm	16029
P 2724	* <u>PYRIDOXOL HYDROCHLORIDE</u> for biochemistry 99%+	-----			5 gm	1449
P 2725	* <input type="checkbox"/> <u>PYRIDOXINE HYDROCHLORIDE</u> for biochemistry 99%+	58-56-0	10 gm	288	25 gm	585
					100 gm	1989
	<u>1-(2-PYRIDYL AZO)-2-NAPHTHOL</u> metal (pM) indicator please see <u>PAN INDICATOR</u> GR					
	<u>4-(2-PYRIDYL AZO) RESORCINOL MONOSODIUM SALT</u> metal (pm) indicator GR please see <u>PAR INDICATOR</u> GR					
P 2737	<input type="checkbox"/> <u>3-(2-PYRIDYL)-5-6-DIPHENYL-1-2-4-TRIAZINE</u> GR 99%	1046-56-6	1 gm	1521	5 gm	6219
P 2747	<input type="checkbox"/> <u>3-(2-PYRIDYL)-5-6-DIPHENYL-1,2,4-TRIAZINE</u> , <u>4-4. DISULFONIC ACID DI SODIUM SALT</u> GR 99%+ (reagent for iron) (PDT Sulfonate)	28048-33-1	1 gm	2979	5 gm	13401

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P 2729 *	<u>4(3H)-PYRIMIDNONE</u> 98%	4562-27-0	1 gm	1539	5 gm	6993
P 2755 ☐	<u>PYROCATECHOL</u> for synthesis 99%	120-80-9	100 gm	333	500 gm	792
					5 kg	7056
P 2757 ☐	<u>PYROCATECHOL</u> GR 99%+	120-80-9	25 gm	297	100 gm	837
			500 gm	3969	5 kg	33039
	<u>3,5-PYROCATECHOL DISULFONIC ACID DISODIUM SALT</u> GR please see <u>TIRON</u> GR					
P 2767	<u>PYROCATECHOL VIOLET</u> GR indicator	115-41-3	1 gm	990	5 gm	3987
	<u>PYROGALLIC ACID</u> please see <u>PYROGALLOL</u>					
P 2775	<u>PYROGALLOL</u> for synthesis 99%	87-66-1	100 gm	1692	500 gm	7659
					5 kg	70209
P 2777 ☐	<u>PYROGALLOL</u> GR 99%+	87-66-1	100 gm	1782	500 gm	8469
					1 kg	14499
P 2787	<u>PYROGALLOL RED</u> GR metal indicator	32638-88-3	1 gm	837	5 gm	3762
P 2790	<u>L-PYROGLUTAMIC ACID</u> 99% for biochemistry 99%	98-79-3	25 gm	387	100 gm	1062
			500 gm	4005	1 kg	7299
P 2795 ☐	<u>PYROMELLITIC DIANHYDRIDE</u> for synthesis 98%	89-32-7	100 gm	945	500 gm	4509
P 2805	<u>PYRONINE-B</u> for microscopy (C.I. No. 45010)	2150-48-3			5 gm	1638
P 2815	<u>PYRONIN G(Y)</u> (C.I. No 45005) for microscopy	92-32-0			5 gm	1737
	<u>PYROPHOSPHORIC ACID</u> please see <u>DIPHOSPHORIC ACID</u>					
P 2825 ☐	<u>PYRROLE</u> for synthesis 99%	109-97-7	25 ml	648	100 ml	2106
					500 ml	8406
P 2830 ☐	<u>PYRROLE-2-CARBOXYLIC ACID</u> 97%	634-97-9	10 gm	3609	100 gm	27909
P 2837 ☐	<u>PYRROLIDINE</u> GR 99%+	123-75-1	100 ml	990	500 ml	3069
P 2840	<u>2-PYRROLIDINO ETHANOL</u> for synthesis 99%	2955-88-6			250 gm	6399
P 2842	<u>2-PYRROLIDINONE</u> puriss 98%	616-45-5	500 ml	891	5 lt	8379
P 2845 ☐	<u>PYRUVIC ACID</u> for synthesis 99%	127-17-3	100 gm	3402	500 gm	9603
	<u>PYRROLIDINE-1-DITHIOCARBOXYLIC ACID AMMONIUM SALT</u> please see					
	<u>AMMONIUM PYRROLIDINE DITHIOCARBAMATE</u>					
	<u>PYRUVIC ACID SODIUM SALT</u> please see <u>SODIUM PYRUVATE</u>					
Q 1205 ☐	<u>QUARTZ</u> powder	14808-60-7	500 gm	702	1 kg	1179
Q 1207	<u>QUARTZ</u> fine granular GR	14808-60-7	250 gm	585	1 kg	2169
Q 1208a	<u>QUARTZ</u> very fine granular GR	14808-60-7	250 gm	891	1 kg	2709
Q 1208	<u>QUERCETIN</u> for synthesis 98% (dihydrate)	6151-25-3	1 gm	162	5 gm	639
			10 gm	1179	25 gm	1557
			100 gm	5949	500 gm	27729
Q 1209	<u>QUINALDINE</u> for synthesis 90%	91-63-4	100 ml	1692	500 ml	7659
Q 1210	<u>QUINALDINE RED</u> GR indicator	117-92-0	1 gm	1161	5 gm	5175
Q 2711	<u>QUINALDINIC ACID</u> GR	93-10-7	1 gm	1602	5 gm	6903
Q 1218 ☐	<u>QUINALIZARIN</u> pract grade	81-61-8	1 gm	3006	5 gm	7002
			10 gm	13059	25 gm	30609
Q 1217	<u>QUINALIZARIN</u> GR (C.I.No. 58500) for microscopy	81-61-8	1 gm	11079	5 gm	20079
Q 1220	<u>QUINACRINE HYDROCHLORIDE</u> 90%	69-05-6			5 gm	2619
			25 gm	8819	100 gm	39069
Q 1219	<u>QUINACRINE HYDROCHLORIDE</u> 99% for synthesis	69-05-6	5 gm	5409	25 gm	16290
Q 1223	<u>QUINALDIC ACID</u> pure	93-10-7	10 gm	2601	25 gm	6507
Q 1227 ☐	<u>QUINHYDRONE</u> GR	106-34-3	25 gm	603	100 gm	1287
					500 gm	5994
Q 1235	<u>QUINIC ACID</u> for synthesis 99%	77-95-2	5 gm	1908	25 gm	8019
Q 1247	<u>QUININE SULFATE</u> GR 99%+	207671-44-1	25 gm	1287	100 gm	4590
Q 1250	<u>QUINIZARINE</u> for synthesis	81-64-1	25 gm	1206	100 gm	3456

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Q 1255	<u>QUINOLINE</u> for synthesis 97%	91-22-5	500 ml	1791	5 lt	13905
Q 1256	<u>QUINOLINE</u> puriss 98%+	91-22-5			1 lt	11664
Q 1254	<u>QUINOLINE-4-CARBOXYLIC ACID</u> for synthesis	486-74-8	1 gm	8406	5 gm	POR
Q 1257	☑ <u>QUINOLINE YELLOW</u> for microscopy(C.I.No.47005)	8004-92-0			10 gm	783
					25 gm	1494
					100 gm	5409
Q 1265	☑ <u>QUINOLINIC ACID</u> for synthesis	89-00-9	5 gm	432	25 gm	1206
					100 gm	2772
	<u>QUINONE</u> please see <u>p-BENZOQUINONE</u>					
R 1205	☑ <u>RAFFINOSE</u> for biochemistry 99%+	17629-30-0	5 gm	486	10 gm	837
					25 gm	1467
					500 gm	24309
R 1210	* <u>RAPAMYCIN</u> from <u>Streptomyces hygroscopicus</u>	53123-88-9	1 mg	24039	5 mg	106029
	<u>REINECKE SALT</u> please see <u>AMMONIUM REINECKATE</u>					
	<u>RESACETOPHENONE</u> please see <u>D 1835</u>					
R 1227	☑ <u>RESAZURIN</u> GR indicator	62758-13-8	1 gm	1179	5 gm	5490
R 1237	☑ <u>RESAZURIN SODIUM SALT</u> GR indicator	62758-13-8	1 gm	1179	5 gm	5490
R 1238	<u>RESAZURIN</u> tablets	- - - - -	10 tabs	1989	100 tabs	15912
R 1245	<u>RESERPINE</u> puriss 99%	50-55-5	1 gm	3159	5 gm	12699
R 1250	<u>b-RESOURCYLALDEHYDE</u> for synthesis 98%	95-01-2			25 gm	2907
R 1255	☑ <u>RESORCINOL</u> for synthesis 99%	108-46-3	250 gm	1179	500 gm	1791
R 1257	☑ <u>RESORCINOL</u> GR 99%+	108-46-3	100 gm	594	500 gm	2259
R 1256	<u>RESORCINOL DIMETHYL ETHER</u> for synthesis 98%	151-10-0			100 gm	1206
R 1258	* <u>RESVERATROL</u> for biochemistry 99%+	501-36-0	100 mg	3906	500 mg	8001
					1 gm	10809
					25 gm	26109
R 4331	* <u>RETINOIC ACID</u> 98%+	302-79-4	100 mg	3402	500 mg	9018
R 0099	<u>RHENIUM</u> powder - 22 mesh 99.999%	7440-15-5	1 gm	5310	5 gm	21609
R 1260	<u>RHENIUM</u> foil 0.25mm (0.01in) thick 99.97% (metals basis)	7440-15-5	25x25 mm	27099	50x50 mm	106029
R 1261	<u>RHENIUM (V)CHLORIDE</u> puriss	13596-35-5	1 gm	15309	2 gm	30339
R 1265	☑ <u>L-RHAMNOSE</u> for biochemistry 99%	10030-85-0	5 gm	585	25 gm	2493
R 1267	☑ <u>RHODAMINE B</u> GR for biochemistry(C.I. No. 45170)	81-88-9	25 gm	225	100 gm	792
					1 kg	6804
R 1264	<u>RHODAMINE C</u>	- - - - -			25 gm	1989
R 1275	☑ <u>RHODAMINE 6G</u> (C.I. No. 45160)	989-38-8	5 gm	387	25 gm	891
					100 gm	2304
					1 kg	20106
R 1276	* <u>RHODAMINE B /SO-THIOCYANATE</u> for biochemistry & microscopy	36877-69-7	100 mg	8109	1 gm	38709
R 1278	<u>RHODINOL</u> for synthesis	6812-78-8			500 gm	2349
R 1279	<u>RHODINYL ACETATE</u> for synthesis	5503-41-3			500 gm	10809
R 1280	<u>RHODINYL BUTYRATE</u> for synthesis	141-15-1			500 gm	9603
R 1281	<u>RHODINYL FORMATE</u> for synthesis	141-09-3			500 gm	9405
R 1282	<u>RHODINYL PHENYL ACETATE</u> for synthesis	10486-14-3			500 gm	9405
R 1284	* <u>RHODIUM</u> (metal) powder 99%+	7440-16-6			1 gm	26109
R 0474	<u>RHODIUM</u> powder, -325 mesh, 99.95% (metals basis)	7440-16-6	500 mg	27090	1 gm	33069
R 0169	<u>RHODIUM ON ACTIVATED ALUMINA</u> , 5%	7440-16-6	1 gm	2601	5 gm	10305
R 0080	☑ <u>RHODIUM ON CARBON 5%</u> for synthesis	7440-16-6	1 gm	1791	5 gm	7929
R 6936	<u>RHODIUM(III) OXIDE</u> , anhydrous, 99.9%	12036-35-0	500 mg	31509	1 gm	48069
R 1285	* <u>RHODIUM TRICHLORIDE</u> puriss (app. 40% Rh)	20765-98-4	1 gm	11709	(10 x 1) gm	POR
	<u>RHODIZONIC ACID SODIUM SALT</u> GR					
	please see <u>SODIUM RHODIZONATE</u> GR					

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
R 1295	<input type="checkbox"/> <u>RIBOFLAVIN</u> for biochemistry 99%	83-88-5	5 gm 25 gm	180 684	10 gm 100 gm 500 gm	333 2403 9909
R 1305	<input type="checkbox"/> <u>RIBOFLAVINE-5'-PHOSPHATE DISODIUM SALT (FMN)</u> for biochemistry	130-40-5	5 gm	162	25 gm	504
R 1307	<input type="checkbox"/> <u>B-D-RIBOFURANOSE 1,2,3,5-TETRAACETATE</u> 98%	13035-61-5	5 gm	2106	25 gm	7803
R 1315	<input type="checkbox"/> <u>RIBONUCLEIC ACID (RNA)</u> for biochemistry	63231-63-0	10 gm	936	25 gm 100 gm	1431 5508
R 1317	<input type="checkbox"/> <u>RIBONUCLEIC ACID (RNA) (white) spezial GR</u> for biochemistry	63231-63-0	10 gm	1305	25 gm	2691
R 1316	<input type="checkbox"/> <u>RIBONUCLEIC ACID</u> from baker's yeast ( <i>S. cerevisiae</i> ) Type III	63231-63-0			100 mg	9909
R 1318	<input type="checkbox"/> <u>RIBONUCLEIC ACID SODIUM SALT (RNA)</u> for biochemistry	66082-38-0	10 gm	1602	25 gm 100 gm	3906 12069
R 1325	<input type="checkbox"/> <u>D-RIBOSE</u> for biochemistry 99%	50-69-1	5 gm 100 gm	288 3807	25 gm 500 gm	1017 16029
R 1330	<input type="checkbox"/> <u>L-RIBOSE</u> for biochemistry 98%	24259-59-4	250 mg	6399	1 gm	19089
R 1335	<u>RICE STARCH</u>	9005-25-8	500 gm	414	5 kg	3402
R 1340	<input type="checkbox"/> <u>RIFAMPICIN</u> for biochemistry 99%	13292-46-1	1 gm	567	5 gm	2601
R 1341	<u>RINGER's solution</u>	-----	100 ml	243	500 ml	1071
R 2018	<u>RIPA Buffer</u>	-----	50 ml	4608	500 ml	34029
	<u>RNA</u> please see <b>R 1315</b>					
	<u>RNA SODIUM SALT</u> please see <b>R 1318</b>					
R 1343	<input type="checkbox"/> <u>ROBERT'S SOLUTION</u>	-----			125 ml	342
	<u>ROCHELLE SALT</u> please see <u>POTASSIUM SODIUM TERTRATE</u>					
R 0681	<input type="checkbox"/> <u>ROCKPHOS</u> 98%	1262046-34-3	250 mg	48690	1 gm	76509
	<u>ROSANILINE (BASE)</u> please see <u>PARAROSANILINE</u>					
R 1345	<input type="checkbox"/> <u>ROSANILINE HYDROCHORIDE</u> for microscopy (C.I. 42510)	569-61-9	10 gm	864	25 gm 100 gm	1296 4329
R 1348	<u>ROSE CRYSTALS</u> pure	-----			500 gm	846
R 1357	<input type="checkbox"/> <u>ROSE BENGAL</u> GR(C.I.45440) indicator	632-69-9	5 gm 100 gm	297 4149	25 gm 500 gm	1143 17109
R 1358	<input type="checkbox"/> <u>p-ROSOLIC ACID</u> for microscopy(C.I. 43800)	603-45-2	25 gm	1026	100 gm	3186
R 1367	<u>ROTUNDINE</u> 99%	10097-84-4	100 mg	2403	1 gm	5409
R 1362	<u>RUBIDIUM BROMIDE</u> GR 99%+	7789-39-1	5 gm	3492	25 gm	12429
R 1359	<input type="checkbox"/> <u>RUBIDIUM CARBONATE</u> 99%	584-09-8	10 gm	3510	5 gm 50 gm	1890 6039
R 1360	<input type="checkbox"/> <u>RUBIDIUM CHLORIDE</u> GR 99.5%	7791-11-9	5 gm	1791	25 gm	7902
R 1363	<input type="checkbox"/> <u>RUBIDIUM IODIDE</u> GR 99%+	7790-29-6	5 gm	4491	25 gm	POR
R 1364	<input type="checkbox"/> <u>RUBIDIUM SULPHATE</u> GR 99%+	7488-54-2	5 gm	2205	25 gm	10206
RS8001	<u>RUBY SPHERE</u> Diameter(mm), 3.50	1344-28-1	5 pcs	5409	25 pcs 100 pcs	19079 76059
RS8010	<u>RUBY SPHERE</u> Diameter(mm), 1.00	1344-28-1	5 pcs	3105	25 pcs 100 pcs	11079 31590
RS8019	<u>RUBY SPHERE</u> Diameter(mm), 0.75	1344-28-1	5 pcs	3159	25 pcs 100 pcs	10809 31590
RS8027	<u>RUBY SPHERE</u> Diameter(mm), 3.00	1344-28-1	5 pcs	4869	25 pcs 100 pcs	16029 44095
RS8036	<u>RUBY SPHERE</u> Diameter(mm), 1.25	1344-28-1	5 pcs	3204	25 pcs 100 pcs	10809 33039
RS8045	<u>RUBY SPHERE</u> Diameter(mm), 4.00	1344-28-1	2 pcs	3069	10 pcs 50 pcs	11601 48069

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
RS8054	<u>RUBY SPHERE</u> Diameter(mm), 3.18 (1/8in)	1344-28-1	5 pcs	4329	25 pcs	16092
					100 pcs	48069
RS8063	<u>RUBY SPHERE</u> Diameter(mm), 2.38 (3/38in)	1344-28-1	5 pcs	3204	25 pcs	12069
					100 pcs	36090
RS8072	<u>RUBY SPHERE</u> Diameter(mm), 1.75	1344-28-1	5 pcs	3159	25 pcs	10809
					100 pcs	38799
RS8081	<u>RUBY SPHERE</u> Diameter(mm), 2.50	1344-28-1	5 pcs	3906	25 pcs	12609
					100 pcs	39069
RS8090	<u>RUBY SPHERE</u> Diameter(mm), 0.50	1344-28-1	5 pcs	3879	25 pcs	13059
					100 pcs	36099
RS8091	<u>RUBY SPHERE</u> Diameter(mm), 4.76 (3/16in)	1344-28-1	2 pcs	3879	10 pcs	14094
					50 pcs	60309
RS8092	<u>RUBY SPHERE</u> Diameter(mm), 1.59 (1/16in)	1344-28-1	5 pcs	3006	25 pcs	13059
					100 pcs	32049
RS8100	<u>RUBY SPHERE</u> Diameter(mm), 1.50	1344-28-1	5 pcs	3159	25 pcs	10809
					100 pcs	33039
RS8109	<u>RUBY SPHERE</u> Diameter(mm), 2.00	1344-28-1	5 pcs	3015	25 pcs	10899
					100 pcs	35190
RS8118	<u>RUBY SPHERE</u> Diameter(mm), 5.00	1344-28-1	2 pcs	5319	10 pcs	17910
					50 pcs	65790
RS8127	<u>RUBY SPHERE</u> Diameter(mm), 0.25	1344-28-1	25 pcs	10602	100 pcs	36909
RS8136	<u>RUBY SPHERE</u> Diameter(mm), 1.19 (3/64 in)	1344-28-1	5 pcs	2907	25 pcs	13059
					100 pcs	33033
RS8711	<u>RUBY, SYNTHETIC</u> , 99+% (incl. ~0.5% Cr) size < 0.4 mm	1344-28-1	10 pc	8604	50 pc	35019
RS8712	<u>RUBY, SYNTHETIC</u> , 99+% (incl. ~0.5% Cr) size 1.5 mm	1344-28-1	10 pc	8802	50 pc	38709
R 1377 *	<u>RUTAECARPINE</u> 98%	84-26-4	5 mg	8505	25 mg	34029
R 1366 *	<u>RUTHENIUM METAL</u> 99.9%	7440-18-8			1 gm	6201
R 1035	<u>RUTHENIUM</u> powder, -325 mesh, 99.9%	7440-18-8	1 gm	8406	10 gm	39069
R 0270	<u>RUTHENIUM</u> 5% on activated charcoal	-----	1 gm	891	5 gm	2691
R 0036	<u>RUTHENIUM</u> 10% on activated charcoal	-----	1 gm	1602	5 gm	5103
R 1361 *	<u>RUTHENIUM DIOXIDE</u> anhydrous 99%	12036-10-1	1 gm	2889	5 gm	13059
R 1370	<u>RUTHENIUM (III) NITROSYL NITRATE</u> solution Ru 1.5% w/v	34513-98-9	25 ml	3807	50 ml	7065
			250 ml	27801	1 lt	81099
R 1365 * ☐	<u>RUTHENIUM RED</u> for microscopy 99%	11103-72-3			100 mg	693
			1 gm	2079	5 gm	12609
R 1375 *	<u>RUTHENIUM TRICHLORIDE</u> puriss (39%Ru)	13815-94-6	1 gm	1404	10 gm	10809
R 1380	<u>RUTIN</u> for biochemistry	250249-75-3	25 gm	792	100 gm	3159
S 1204 ☐	<u>SACCHARINE INSOLUBLE</u> for synthesis 99%	81-07-2	500 gm	2259	5 kg	20601
S 1205 ☐	<u>SACCHARIN SODIUM</u> for synthesis 98%	82385-42-0	500 gm	2259	5 kg	20601
	<u>SACCHAROSE</u> please see <u>SUCROSE</u>					
S 1215 ☐	<u>SAFRANINE</u> for microscopy (C.I. No. 50240)	477-73-6	25 gm	504	100 gm	1864
					1 kg	16029
S 1216	<u>SAFRANINE</u> solution for microscopical staining	477-73-6	125 ml	171	500 ml	639
S 1217	<u>SAFRANINE</u> aqueous solution 0.1%	477-73-6	125 ml	81	250 ml	162
S 1225 * ☐	<u>SALICIN</u> for microbiology 99%	138-52-3	1 gm	459	5 gm	1089
			25 gm	4302	10 gm	1791
			100 gm	13059	500 gm	56079
S 1235 ☐	<u>SALICYLALDEHYDE</u> for synthesis 99%	90-02-8	100 ml	792	250 ml	1485
					500 ml	2808
S 1237	<u>SALICYLALDEHYDE</u> GR 99%+	90-02-8	100 ml	990	250 ml	1629

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S 1240	<input type="checkbox"/> <u>SALICYLALDEHYDE AZINE</u> 97%	959-36-4	5 gm	2907	10 gm	4401
			25 gm	8991	100 gm	34029
S 1247	<u>SALICYLALDOXIME</u> GR 98%+	94-67-7	5 gm	468	25 gm	1692
S 1255	<input type="checkbox"/> <u>SALICYLAMIDE</u> for synthesis 99%	65-45-2	500 gm	936	5 kg	8109
S 1260	<input type="checkbox"/> <u>SALICYLHYDRAZIDE</u> puriss 99%	936-02-7			25 gm	2304
S 1265	<input type="checkbox"/> <u>SALICYLIC ACID</u> for synthesis 99%	69-72-7	500 gm	522	5 kg	4608
S 1267	<input type="checkbox"/> <u>SALICYLIC ACID</u> GR 99%+	69-72-7	250 gm	360	500 gm	585
					5 kg	5409
S 1268	<u>SALMINE SULPHATE</u> for biochemistry	53597-25-4	5 gm	1701	25 gm	3609
S 1270	<u>SAMARIUM</u> pieces 99.9%	7440-19-9	10 gm	4401	50 gm	16012
S 1150	<input type="checkbox"/> <u>SAMARIUM(III) ACETATE</u> hydrate 99.9%	17829-86-6	25 gm	5607	100 gm	15039
S 1155	<input type="checkbox"/> <u>SAMARIUM BORIDE</u> 99.9%	12008-30-9	5 gm	POR	25 gm	POR
S 1163	<u>SAMARIUM(III) BROMIDE</u> hexahydrate 99.9%	13517-12-9	25 gm	6903	100 gm	18090
S 1165	<input type="checkbox"/> <u>SAMARIUM(III) BROMIDE</u> hexahydrate 99.99%	13517-12-9	10 gm	3906	50 gm	17109
S 1170	<input type="checkbox"/> <u>SAMARIUM(III) CARBONATE</u> hydrate 99.99%	38245-37-3	5 gm	1602	25 gm	7020
S 1172	<u>SAMARIUM(III) CHLORIDE</u> (hydrate) 99.9%	10361-82-7	25 gm	3807	100 gm	12609
S 1175	<input type="checkbox"/> <u>SAMARIUM(III) CHLORIDE</u> puriss 99.99%	10361-82-7	10 gm	13590	50 gm	39069
S 1179	<u>SAMARIUM(III) FLUORIDE</u> anhydrous 99.9%	13765-24-7	25 gm	16029	100 gm	49059
S 1180	<input type="checkbox"/> <u>SAMARIUM(III) FLUORIDE</u> anhydrous 99.99%	13765-24-7	5 gm	7002	25 gm	26019
S 1185	<input type="checkbox"/> <u>SAMARIUM(III) HYDROXIDE</u> hydrate 99%	20403-06-9	5 gm	6759	25 gm	17019
S 1188	<input type="checkbox"/> <u>SAMARIUM(III) NITRATE</u> [hexahydrate] 99.9%	13759-83-6	25 gm	4905	100 gm	13059
S 1195	<input type="checkbox"/> <u>SAMARIUM(III) NITRATE</u> hydrate 99.99%	13759-83-6			5 gm	3204
			25 gm	10602	100 gm	27090
S 1200	<input type="checkbox"/> <u>SAMARIUM(III) OXALATE</u> decahydrate 99.97%	14175-03-2	25 gm	9306	100 gm	32049
S 1276	<input type="checkbox"/> <u>SAMARIUM OXIDE</u> 99%	12060-58-1	5 gm	396	10 gm	657
S 1277	<input type="checkbox"/> <u>SAMARIUM OXIDE</u> 99.9% GR	12060-58-1	5 gm	459	10 gm	783
			500 gm	23814	25 gm	1584
S 1278	<input type="checkbox"/> <u>SAMARIUM OXIDE</u> 99.99%	12060-58-1	5 gm	981	25 gm	4608
S 1279	<input type="checkbox"/> <u>SAMARIUM OXIDE</u> 99.998%	12060-58-1	5 gm	2691	25 gm	9639
S 1201	<input type="checkbox"/> <u>SAMARIUM(III) PHOSPHATE</u> hydrate 99.9%	13465-57-1	5 gm	11079	10 gm	19089
S 1202	<input type="checkbox"/> <u>SAMARIUM(III) SULFATE</u> octahydrate 99.9%	13465-58-2	25 gm	3906	100 gm	14049
	<u>SANGERS REAGENT</u> please see F1467					
S 1285	<input type="checkbox"/> <u>SAPONIN</u> purified	8047-15-2	100 gm	1764	500 gm	7164
S 1290	<u>SARCOSINE</u> for biochemistry 99%	107-97-1	100 gm	1242	500 gm	5607
S 1291	<input type="checkbox"/> <u>SCANDIUM</u> metal 99.9%	7440-20-2	250 mg	14049	1 gm	30609
S 0010	<u>SCANDIUM (Sc) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN 2% HNO3</u> traceable to NIST	-----	50 ml	2979	100 ml	4779
S 1294	<u>SCANDIUM ACETATE</u> 99.99%	3804-23-7	1 gm	POR	5 gm	POR
S 1296	<u>SCANDIUM(III) CHLORIDE</u> hexahydrate 99.99%	20662-14-0	1 gm	6903	5 gm	28629
S 1289	<input type="checkbox"/> <u>SCANDIUM (III) NITRATE</u> hydrate 99.9%	107552-14-7	1 gm	5607	5 gm	21069
S 1300	<u>SCANDIUM (III) NITRATE</u> hydrate 99.999%	107552-14-7	1 gm	15003	5 gm	52002
S 1292	<input type="checkbox"/> <u>SCANDIUM (III) NITRATE</u> hydrate 99.99%	13465-60-6	1 gm	9603	5 gm	32049
S 1287	<input type="checkbox"/> <u>SCANDIUM (III) NITRATE</u> (hydrate) 99.999%	13465-60-6	1 gm	14904	5 gm	52029
S 1288	<input type="checkbox"/> <u>SCANDIUM OXIDE</u> 99.9%	12060-08-1	1 gm	2709	5 gm	8001
S 1293	<input type="checkbox"/> <u>SCANDIUM OXIDE</u> GR 99.99%	12060-08-1	1 gm	2907	5 gm	9306
S 1299	<input type="checkbox"/> <u>SCANDIUM OXIDE</u> 99.999%	12060-08-1	1 gm	4104	5 gm	19998
S 1295	<u>SCHIFF'S REAGENT</u> for detection of aldehydes	-----	500 ml	333	5 lt	2790
S 1301	<u>SCLAREOL</u> 98%	515-03-7	1 gm	4905	5 gm	21060
S 1305	<u>SEA SAND</u> purified	7631-86-9	1 kg	2439	5 kg	10989

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S 1307	<u>SEA SAND</u> GR purified by acid and calcined	7631-86-9	250 gm	1269	500 gm	2169
					1 kg	3789
S 1311	<input type="checkbox"/> <u>SEBACIC ACID</u> for synthesis 98%	111-20-6	500 gm	702	5 kg	5616
S 1312	<input type="checkbox"/> <u>SELENIC ACID</u> for synthesis 98%	7783-08-6	25 ml	6003	100 ml	12069
S 1315	<u>SELENIUM</u> powder 99%	7782-49-2	100 gm	3681	500 gm	15903
S 1317	<u>SELENIUM</u> powder black GR 99%+	7782-49-2	25 gm	1179	100 gm	3969
					500 gm	17910
S 3930	<u>SELENIUM</u> powder 99.5%	7782-49-2	5 gm	1701	50 gm	9603
S 3501	<u>SELENIUM</u> powder, -200mesh, 99.999%( metals basis)	7782-49-2	50 gm	7902	250 gm	28089
S 1325	<input type="checkbox"/> <u>SELENIUM</u> metal pellets 99.999% (electronic grade)	7782-49-2	25 gm	2997	100 gm	9459
S 1335	<input type="checkbox"/> <u>SELENIUM DIOXIDE</u> 99% (sublimed) for synthesis	7446-08-4	100 gm	2745	500 gm	12069
					1 kg	22059
S 3671	<u>SELENIUM DIOXIDE</u> >99.9% trace metals basis	7446-08-4	5 gm	2043	25 gm	3906
S 1345	<input type="checkbox"/> <u>SELENOUS ACID</u> for synthesis 98%	7783-00-8	25 gm	1062	100 gm	3465
					500 gm	15579
S 1350	<input type="checkbox"/> <u>SELENIUM SULPHIDE</u> for synthesis	7488-56-4	100 gm	3105	250 gm	4869
S 1353	<u>SELIWANOFF'S</u> reagent	-----			125 ml	189
S 1356	<input type="checkbox"/> <u>SEMICARBAZIDE HYDROCHLORIDE</u> for synthesis 98%	563-41-7	100 gm	585	500 gm	2169
					5 kg	18099
S 1357	<input type="checkbox"/> <u>SEMICARBAZIDE HYDROCHLORIDE</u> GR 99%+	563-41-7	100 gm	684	500 gm	2367
					5 kg	19602
S 1364	<u>D-SERINE</u> for biochemistry 99%	312-84-5	1 gm	450	5 gm	1269
					25 gm	4455
S 1366	<input type="checkbox"/> <u>DL-SERINE</u> for biochemistry 99%+	302-84-1	5 gm	351	25 gm	1071
			100 gm	2889	1 kg	21069
S 1365	<input type="checkbox"/> <u>L-SERINE</u> for biochemistry 99%+	56-45-1	5 gm	144	25 gm	567
			100 gm	2007	500 gm	8802
S 1367a	<u>L-SERINE METHYL ESTER HCL</u> for biochemistry 99%	5680-80-8	5 gm	774	25 gm	3402
					100 gm	9207
S 1368	<u>SEROTININE CREATININE SULFATE</u> for biochemistry	971-74-4			1 gm	11079
S 1361 *	<u>SESAMIN</u> =95%, crystalline	607-80-7	10 mg	6030	50 mg	9999
			100 mg	17010	1 gm	98010
S 1367	<u>SHELLAC</u> flakes	9000-59-3	500 gm	1584	5 kg	14094
S 1372	<input type="checkbox"/> <u>SHIKIMIC ACID</u> 98% for biochemistry	138-59-0	250 mg	1629	1 gm	5409
S 1369	<u>SHORR'S</u> staining solution	-----	125 ml	153	500 ml	531
S 1370	<input type="checkbox"/> <u>SESAMOL</u> for synthesis 98% [3,4-(methylenedioxy) phenol]	533-31-3	50 gm	1890	250 gm	7704
S 1371 *	<input type="checkbox"/> <u>SILIBININ</u> ≥ 98% (HPLC)	22888-70-6			1 gm	1701
			10 gm	8604	25 gm	14049
S 1373	<u>SILICA</u> fumed fine powder	-----	500 gm	432	5 kg	3591
S 1374	<u>SILICA</u> powder precipitated	-----	500 gm	378	5 kg	3069
S 1375	<input type="checkbox"/> <u>SILICA GEL SELF-INDICATING</u> (coarse) blue (5-8-mesh)	112926-00-8			500 gm	252
			1 kg	477	5 kg	2169
S 1376	<input type="checkbox"/> <u>SILICA GEL SELF-INDICATING</u> (6-20-mesh) blue	112926-00-8			500 gm	234
			1 kg	441	5 kg	1980
S 1378	<input type="checkbox"/> <u>SILICA GEL</u> white	112926-00-8	500 gm	306	5 kg	2808
S 1385	<u>SILICA GEL 60-120 MESH</u> for column chromatography	112926-00-8	500 gm	405	5 kg	3906
S 1386	<u>SILICA GEL 100-200 MESH</u> for general chromatographic use	112926-00-8	500 gm	405	5 kg	3906
S 1388	<u>SILICA GEL 60-200 MESH</u> for column chromaography	112926-00-8	500 gm	405	5 kg	3906
S 1389	<u>SILICA GEL 200-400 MESH</u> for column chromatography	112926-00-8	500 gm	486	5 kg	2349

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
S 1391	<u>SILICA GEL 230-400 MESH</u> for flash chromatography	112926-00-8	500 gm	522	5 kg	5103
S 1390	<u>SILICA GEL 400-700 MESH</u> for column chromatography	112926-00-8	500 gm	666	5 kg	5607
S 1395	<input type="checkbox"/> <u>SILICA GEL G</u> for TLC	112926-00-8	250 gm	225	500 gm	423
			1 kg	819	5 kg	3672
S 1396	<u>SILICA GEL GF-254</u> for TLC	112926-00-8	500 gm	2439	5 kg	23004
S 1405	<input type="checkbox"/> <u>SILICA GEL H</u> for TLC	112926-00-8	500 gm	396	5 kg	3807
S 1415	<u>SILICA GEL HF-254</u> for TLC	112926-00-8	500 gm	2907	5 kg	27027
S 1420	<u>SILICA GEL ORANGE</u> particle size 2-5 mm	112926-00-8	500 gm	2745	1 kg	4509
S 1425	<input type="checkbox"/> <u>SILICIC ACID</u> precipitated dried	1343-98-2	500 gm	423	5 kg	3567
S 1435	<u>SILICIC ACID</u> 100-200 MESH for LIPID CHROMATOGRAPHY	1343-98-2			500 gm	2349
S 1436	<u>SILICIC ACID</u> for use in LIPID CHROMATOGRAPHY (NARROW RANGE BELOW 325)	1343-98-2	250 gm	1296	500 gm	2439
S 1445	<u>SILICON</u> (metal) powder 98.5%	7440-21-3	100 gm	225	500 gm	693
					5 kg	5832
S 6716	<u>SILICON</u> powder, -325 mesh, 99.999%	7440-21-3	10 gm	4608	50 gm	10602
S 1446	<u>SILICON</u> (metal) 99.9%+ chips 3 -10 mm	7440-21-3	100 gm	8604	500 gm	26019
S 1450	<u>SILICON</u> (metal) 99.999%	7440-21-3	5 gm	1170	10 gm	1692
			25 gm	3006	100 gm	9099
S 1451	<u>SILICON GRANULAR VIRGIN POLY FINES 99.999%</u> ~1/4inch and down (form chunks to powder)	7440-21-3	25 gm	2106	100 gm	6507
			500 gm	27090	1 kg	53109
S 1455	<input type="checkbox"/> <u>SILICON ANTIFOAMING AGENT</u> (nonionic)	-----	100 gm	288	500 gm	882
			2.5 kg	3888	5 kg	7389
S 1480	<input type="checkbox"/> <u>SILICON SPRAY</u> (heavy duty)	-----			550 ml	1809
S 1460	<u>SILICONE CARBIDE</u> 220 mesh	409-21-2	250 gm	756	1 kg	2502
S 1461	<u>SILICONE CARBIDE</u> 400 mesh	409-21-2	250 gm	891	1 kg	3303
S 1465	<input type="checkbox"/> <u>SILICON HIGH VACUUM GREASE</u> (LAB)	-----	50 gm	189	250 gm	792
			1 kg	3069	5 kg	13059
S 1466	<input type="checkbox"/> <u>SILICON DIOXIDE</u> for synthesis 98%	14808-60-7	500 gm	594	1 kg	936
					5 kg	4203
S 1467	<u>SILICON DIOXIDE</u> 99.999%	14808-60-7	5 gm	3402	10 gm	5607
			25 gm	8019	100 gm	17109
S 1475	<input type="checkbox"/> <u>SILICON OIL</u> for oil baths upto 250°C	63148-62-9	100 ml	261	250 ml	414
			1 lt	1449	2.5 lt	3465
S 1485	<input type="checkbox"/> <u>SILICOTUNGSTIC ACID</u> extra pure 99%	12027-43-9	25 gm	621	100 gm	2169
			250 gm	5301	1 kg	16902
S 1487	<input type="checkbox"/> <u>SILICOTUNGSTIC ACID</u> GR 99%+	12027-43-9	25 gm	684	100 gm	2464
					1 kg	21672
S 1495	<u>SILVER</u> (metal) powder 99.9%	7440-22-4	25 gm	8163	100 gm	29079
S 1490	<u>SILVER</u> powder, spherical, -500 mesh, 99.9%	7440-22-4	10 gm	6309	50 gm	24039
					250 gm	85059
S 1496	<u>SILVER</u> (metal) wire 99.99%	7440-22-4	5 gm	1602	25 gm	5409
S 1497	<u>SILVER WOOL</u> 'MAR' grade	7440-22-4			10 gm	15039
S 1498	<u>SILVER</u> estimation paper	7440-22-4			200 lvs	1602
S 0011	<u>SILVER (Ag) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	9990	500 ml	22995
S 0012	<u>SILVER (Ag) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	4995	500 ml	9990
S 0013	<u>SILVER AAS STANDARD SOLUTION 1000 MG/L Ag</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439



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S 1500	<input type="checkbox"/> <u>SILVER ACETATE</u> extra pure 98%	563-63-3	25 gm	3906	100 gm	14895
S 1499	<u>SILVER BENZOATE</u> 99%	532-31-0	10 gm	1503	50 gm	5949
S 1501	<input type="checkbox"/> <u>SILVER BROMIDE</u> extra pure 98%	7785-23-1	25 gm	3906	100 gm	15039
S 1505	<u>SILVER CARBONATE</u> extra pure 99%	534-16-7	25 gm	5139	100 gm	18909
S 1515	<input type="checkbox"/> <u>SILVER CHLORIDE</u> extra pure 99%	7783-90-6	25 gm	5166	100 gm	19098
S 1520	<u>SILVER CHROMATE</u>	7784-01-2	25 gm	5319	100 gm	16902
S 1527	<input type="checkbox"/> <u>SILVER DIETHYL DITHIO CARBAMATE GR 99%+</u>	1470-61-7	5 gm	1179	25 gm	5589
S 1530	<u>SILVER FLUORIDE GR 98%+</u>	7775-41-9	5 gm	4401	25 gm	14049
S 1535	<u>SILVER IODATE</u> extra pure 99%	7783-97-3	25 gm	5202	100 gm	19809
S 1540	<input type="checkbox"/> <u>SILVER IODIDE</u> extra pure 99%	7783-96-2	25 gm	4869	100 gm	17028
S 1571	<u>SILVER METAVANADATE</u> for synthesis 99%	13497-94-4	25 gm	8604	100 gm	30105
S 1543	<u>SILVER NITRATE</u> Technical	7761-88-8	25 gm	3069	100 gm	10809
S 1545	<input type="checkbox"/> <u>SILVER NITRATE</u> extra pure 99%	7761-88-8	10 gm	1593	25 gm	3879
			100 gm	14409	500 gm	70902
S 1547	<input type="checkbox"/> <u>SILVER NITRATE GR 99%+</u>	7761-88-8	10 gm	1692	25 gm	4086
			100 gm	15309	500 gm	72899
S 1549	<u>SILVER NITRATE sticks</u>	7761-88-8	10 gm	3402	25 gm	7029
S 1546	<u>SILVER NITRATE N/50 for volumetric solution</u>	7761-88-8			500 ml	684
S 1548	<u>SILVER NITRATE 0.10 NORMAL</u> (N/10) Volumetric Solution	7761-88-8	500 ml	1782	1 lt	3429
S 2900	<u>SILVER NITRATE 0.0141 N solution</u>	7761-88-8	500 ml	540	1 lt	1089
S 2905	<u>SILVER NITRATE 0.0171 N solution</u>	7761-88-8	500 ml	603	1 lt	1107
S 2910	<u>SILVER NITRATE 0.0192 N solution</u>	7761-88-8	500 ml	666	1 lt	1188
S 2915	<u>SILVER NITRATE 0.020 N solution</u>	7761-88-8	500 ml	702	1 lt	1359
S 2920	<u>SILVER NITRATE 0.025 N solution</u>	7761-88-8	500 ml	990	1 lt	1503
S 2925	<u>SILVER NITRATE 0.0282 N solution</u>	7761-88-8	500 ml	1107	1 lt	1539
S 2930	<u>SILVER NITRATE 0.045 N solution</u>	7761-88-8	500 ml	1179	1 lt	1602
S 2935	<u>SILVER NITRATE 0.050 N solution</u>	7761-88-8	500 ml	891	1 lt	1629
S 2945	<u>SILVER NITRATE 0.141 N solution</u>	7761-88-8	500 ml	1296	1 lt	2016
S 2950	<u>SILVER NITRATE 0.153 N solution</u>	7761-88-8	500 ml	1503	1 lt	3006
S 2955	<u>SILVER NITRATE 0.2 N solution</u>	7761-88-8	500 ml	3006	1 lt	5103
S 2960	<u>SILVER NITRATE 0.25 N solution</u>	7761-88-8	500 ml	4005	1 lt	7902
S 1550	<u>SILVER NITRATE 0.282 N solution</u>	7761-88-8	500 ml	4203	1 lt	8019
S 2965	<u>SILVER NITRATE 0.5 N solution</u>	7761-88-8	500 ml	6399	1 lt	12069
S 2970	<u>SILVER NITRATE 1.0 N solution</u>	7761-88-8	500 ml	12069	1 lt	20079
S 2975	<u>SILVER NITRATE 2.0 N solution</u>	7761-88-8	500 ml	26109	1 lt	POR
S 2980	<u>SILVER NITRATE 3.0 N solution</u>	7761-88-8	500 ml	60309	1 lt	POR
S 2985	<u>SILVER NITRATE 4.0 N solution</u>	7761-88-8	500 ml	76509	1 lt	POR
S 1544	<u>SILVER NITRITE GR 99%</u>	7783-99-5			10 gm	3906
			25 gm	8649	100 gm	33093
S 1555	<input type="checkbox"/> <u>SILVER OXIDE</u> extra pure 98%	20667-12-3	25 gm	6489	100 gm	22079
					500 gm	81099
S 1553	<u>SILVER OXIDE GR 98%</u>	20667-12-3			25 gm	7002
S 0133	<u>SILVER OXIDE</u> 99.99%	20667-12-3			1 gm	1404
			5 gm	4302	25 gm	19026
S 1554	<u>SILVER PERCHLORATE pure</u> (End user certificate required)	7783-93-9	5 gm	2079	25 gm	7902
S 1556	<input type="checkbox"/> <u>SILVER PHOSPHATE</u> extra pure 99%	7784-09-0	5 gm	2016	25 gm	5467
S 1557	<u>SILVER PHOSPHATE GR 99%+</u>	7784-09-0			5 gm	3006
S 1558	<u>SILVER PROTEINATE 'spazial'</u> for histology	9008-42-8	10 gm	3402	25 gm	6804

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
S 1565	<input type="checkbox"/> <u>SILVER SULFATE</u> extra pure 99%	10294-26-5	10 gm 100 gm	1783 14049	25 gm 250 gm	4221 42039
S 1567	<input type="checkbox"/> <u>SILVER SULFATE</u> GR	10294-26-5	5 gm 25 gm	1206 4563	10 gm 100 gm	1944 17406
S 1570	<u>SILVER SULPHIDE</u> 98%	21548-73-2	25 gm	16029	5 gm 100 gm	3609 48069
S 1578	<u>SILVER(I) TELLURIDE</u> pure	12002-99-2			5 gm	15039
S 1576 *	<input type="checkbox"/> <u>SILYMARIN</u> flavonolignans	-----	10 gm	3006	50 gm	10071
S 1574	<u>SKIM MILK</u> for bacteriology	-----	500 gm	729	5 kg	5832
S 1572	<u>SMITH's</u> reagent	-----			250 ml	135
S 1573	<u>SOAP</u> (white) powder	-----	1 kg	387	10 kg	3780
S 1574a	<u>SOAP</u> solution (for water hardness determination)	-----			1 lt	333
S 1575	<u>SODA ASBESTOS</u> for elementary analysis 14-25 mesh	-----			100 gm	POR
S 1585	<input type="checkbox"/> <u>SODA-LIME</u> granular	8006-28-8	500 gm	315	5 kg	2601
S 1587	<input type="checkbox"/> <u>SODA-LIME</u> with indicator GR for absorbing carbon dioxide	8006-28-8	500 gm	378	1 kg 5 kg	684 3159
S 1588	<u>SODAMIDE</u> for synthesis 98%	7782-92-5	100 gm	1809	500 gm	8109
S 1595	<u>SODIUM</u> metal pieces 99+%	7440-23-5	250 gm	702	500 gm	990
S 1597	<u>SODIUM</u> metal pieces GR 99%+	7440-23-5	250 gm	792	500 gm	1179
S 6579	<u>SODIUM (Na) STANDARD SOLUTION 1 GM/L</u>	-----	100 ml	3591	500 ml	5751
# S 0015	<u>IN DILUTED HNO3</u> traceable to NIST <u>SODIUM (Na) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN WATER</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
S 0016	<u>SODIUM (Na) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
S 0017	<u>SODIUM (Na) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN WATER</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
S 0018	<u>SODIUM AAS STANDARD SOLUTION 1000 MG/L Na</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
S 0019	<u>SODIUM AAS STANDARD SOLUTION 1000 MG/L Na</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2439
S 1605	<input type="checkbox"/> <u>SODIUM ACETATE</u> anhydrous extra pure 99%	127-09-3	500 gm	225	5 kg	1971
S 1607	<input type="checkbox"/> <u>SODIUM ACETATE</u> anhydrous GR 99%+	127-09-3	500 gm	333	250 gm 5 kg	189 3015
S 1606	<u>SODIUM ACETATE</u> anhydrous for molecular biology 99%+	127-09-3	250 gm	657	100 gm 500 gm	342 1179
S 1616	<u>SODIUM ACETATE</u> anhydrous for HPLC 99%	127-09-3			500 gm	1179
S 1615	<input type="checkbox"/> <u>SODIUM ACETATE</u> (trihydrate) extra pure 99%	6131-90-4	500 gm	171	1 kg 5 kg	315 1089
S 1617	<input type="checkbox"/> <u>SODIUM ACETATE</u> (trihydrate) GR 99%+	6131-90-4	500 gm	207	5 kg	1449
S 1620	<u>SODIUM ACETATE</u> (trihydrate) for HPLC	6131-90-4			500 gm	558
S 1621	<u>SODIUM ACETATE</u> (trihydrate) for molecular biology 99%+	6131-90-4			250 gm	531
	<u>SODIUM ACID PHOSPHATE</u> please see <u>SODIUM DIHYDROGEN ORTHOPHOSPHATE</u>					
S 1625	<input type="checkbox"/> <u>SODIUM ALGINATE</u> 'standard'	9005-38-3	250 gm	801	500 gm 5 kg	1485 13689
S 1626	<u>SODIUM ALGINATE</u> 'spezial' low w/v	9005-38-3	500 gm	1386	5 kg	12690
S 1628	<input type="checkbox"/> <u>SODIUM ALUMINATE</u> for synthesis	11138-49-1	500 gm	909	5 kg	8019
S 1630	<u>SODIUM ALUMINIUM FLUORIDE</u> purified	15096-52-3	500 gm	405	5 kg	3690

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
S 1637	<u>SODIUM ARSENATE</u> GR 98%+	10048-95-0	25 gm	486	100 gm	1287
			250 gm	2691	500 gm	5193
S 1647	<u>SODIUM m-ARSENITE</u> GR 98%+	7784-46-5	25 gm	792	100 gm	1989
			250 gm	4491	500 gm	7893
S 1648	<u>SODIUM m-ARSENITE</u> solution GR N/10	7784-46-5	500 ml	837	5 lt	4509
S 1638	<u>SODIUM ARSENITE</u> 0.05M (0.1N) Standardized Solution	-----	500 ml	396	1 lt	711
S 1639	<u>SODIUM ARSENITE</u> 0.005M (0.01N) Standardized Solution	-----	500 ml	396	1 lt	711
S 1655	<input type="checkbox"/> <u>SODIUM L(+)</u> ASCORBATE pure 99%	134-03-2	100 gm	684	500 gm	3339
			1 kg	6021	5 kg	25029
S 1657	<u>SODIUM ASBESTOS</u> GR	-----			100 gm	POR
S 1665	<input type="checkbox"/> <u>SODIUM AZIDE</u> for synthesis 99%	26628-22-8	100 gm	387	500 gm	1737
					5 kg	15003
S 1667	<input type="checkbox"/> <u>SODIUM AZIDE</u> GR 99% (reagent for sulfides & thiocyanates)	26628-22-8	100 gm	486	500 gm	1908
					5 kg	16029
S 1675	<input type="checkbox"/> <u>SODIUM BENZOATE</u> 99%	532-32-1	500 gm	387	5 kg	3339
S 1677	<input type="checkbox"/> <u>SODIUM BENZOATE</u> GR 99%+ <u>SODIUM BICARBONATE</u> please see <u>SODIUM HYDROGEN CARBONATE</u>	532-32-1	500 gm	639	5 kg	5607
S 1678	<input type="checkbox"/> <u>SODIUM BIFLUORIDE</u> extra pure 98%	1333-83-1	500 gm	1089	5 kg	8649
S 1685	<input type="checkbox"/> <u>SODIUM BISELENITE</u> 98% (culture media additive)	7782-82-3	25 gm	909	100 gm	3492
			500 gm	15390	1 kg	33903
S 1695	<input type="checkbox"/> <u>SODIUM BISMUTHATE</u> 85% extra pure	12232-99-4	25 gm	504	100 gm	1395
					1 kg	12609
S 1707	<input type="checkbox"/> <u>SODIUM BISMUTHATE</u> GR 85%+	12232-99-4	25 gm	558	100 gm	1593
					1 kg	14049
S 1715	<input type="checkbox"/> <u>SODIUM BISULFATE</u> extra pure 99%	10034-88-5	500 gm	288	5 kg	2439
S 1717	<input type="checkbox"/> <u>SODIUM BISULFATE</u> GR 99%+	10034-88-5	500 gm	387	5 kg	3096
S 1725	<input type="checkbox"/> <u>SODIUM BISULFITE</u> extra pure	7631-90-5	500 gm	225	5 kg	2088
S 1727	<input type="checkbox"/> <u>SODIUM BISULFITE</u> GR	7631-90-5	500 gm	477	5 kg	4608
S 1730	<u>SODIUM BISULPHITE</u> 39% Solution In Water	-----			500 ml	585
S 1728	<input type="checkbox"/> <u>SODIUM BITARTRATE</u> extra pure 98%	526-94-3	500 gm	639	5 kg	6003
S 1729	<u>SODIUM BITARTRATE</u> GR 98%	526-94-3	500 gm	1089	5 kg	8163
S 1735	<input type="checkbox"/> <u>SODIUM meta-BORATE</u> (tetrahydrate) for synthesis 98%	7775-19-1	500 gm	360	1 kg	702
					5 kg	2889
S 1745	<input type="checkbox"/> <u>SODIUM BOROHYDRIDE</u> for synthesis 97%	16940-66-2	25 gm	405	100 gm	972
					500 gm	4554
S 1755	<input type="checkbox"/> <u>SODIUM BROMATE</u> extra pure 99%	7789-38-0	250 gm	360	500 gm	783
					5 kg	6408
S 1765	<input type="checkbox"/> <u>SODIUM BROMIDE</u> extra pure 99%	7647-15-6	500 gm	585	5 kg	4806
S 1767	<input type="checkbox"/> <u>SODIUM BROMIDE</u> GR 99%+	7647-15-6	500 gm	675	5 kg	5391
S 1770	<u>SODIUM tert-BUTOXIDE</u> for synthesis 98%	865-48-5	25 gm	405	100 gm	594
					500 gm	2169
S 1775 *	<u>SODIUM CACODYLATE</u> for biochemistry 97%	124-65-2	25 gm	3906	100 gm	12609
	<u>SODIUM CAPRYLATE</u> please see <u>CAPRYLIC ACID SODIUM SALT</u>					
S 1785	<input type="checkbox"/> <u>SODIUM CARBONATE</u> (anhydrous) pure 99%	497-19-8	500 gm	216	5 kg	1539
S 1787	<input type="checkbox"/> <u>SODIUM CARBONATE</u> (anhydrous) GR 99%+	497-19-8	500 gm	261	5 kg	1809
S 0716	<u>SODIUM CARBONATE</u> , ACS, anhydrous, 99.95%	497-19-8	100 gm	1503	500 gm	6039
S 4038	<u>SODIUM CARBONATE</u> , anhydrous, 99.997%	497-19-8	5 gm	3690	25 gm	10602
			100 gm	39069	500 gm	120699

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
S 4035	<u>SODIUM CARBONATE</u> , anhydrous, 99.999%	497-19-8	5 gm	3169	25 gm	9810
S 1790	<input type="checkbox"/> <u>SODIUM CARBONATE</u> (monohydrate)	5968-11-6	500 gm	234	5 kg	1701
S 1791	<input type="checkbox"/> <u>SODIUM CARBONATE</u> (monohydrate) GR	5968-11-6	500 gm	288	5 kg	1908
S 1792	<u>SODIUM CARBONATE</u> 0.05mol/litre solution	5968-11-6			500 ml	99
S 5774	<u>SODIUM CARBOXYMETHYL CELLULOSE</u> average Mw ~90,000	9004-32-4	100 gm	4005	1 kg	9018
S 1795	<u>SODIUM CASEINATE</u> for biochemistry	9005-46-3	100 gm	1404	500 gm	5319
S 1805	<input type="checkbox"/> <u>SODIUM CHLORIDE</u> extra pure 99%	7647-14-5	500 gm	126	1 kg	207
					5 kg	675
S 1807	<u>SODIUM CHLORIDE</u> GR 99%+	7647-14-5	500 gm	144	5 kg	711
S 1809	<u>SODIUM CHLORIDE</u> for Molecular Biology 99.5%	7647-14-5	500 gm	675	5 kg	4905
S 1809a	<input type="checkbox"/> <u>SODIUM CHLORIDE</u> for HPLC 99%+	7647-14-5			500 gm	441
S 1808	<u>SODIUM CHLORITE</u> for synthesis 80%	7758-19-2	250 gm	396	500 gm	810
					5 kg	7128
S 1810	<input type="checkbox"/> <u>SODIUM (mono) CHLORO ACETATE</u> for synthesis	3926-62-3	500 gm	342	5 kg	3168
S 1811	<u>SODIUM (hexa)CHLORO IRIDATE</u> 99.999%	123334-23-6	1 gm	5013	5 gm	21069
S 1815	<input type="checkbox"/> <u>SODIUM CHOLATE</u> for biochemistry 99%	361-09-1	25 gm	1692	100 gm	4905
S 1825	<input type="checkbox"/> <u>SODIUM CHROMATE</u> (tetrahydrate) extrapure99%	10034-82-9	500 gm	486	5 kg	4302
S 1827	<input type="checkbox"/> <u>SODIUM CHROMATE</u> GR (tetrahydrate) 99%+	10034-82-9	500 gm	612	5 kg	5049
S 1835	<u>tri-SODIUM CITRATE</u> extra pure 99%	6132-04-3	500 gm	288	5 kg	2304
S 1837	<input type="checkbox"/> <u>tri-SODIUM CITRATE</u> GR 99%+	6132-04-3	500 gm	387	5 kg	2880
S 1838	<u>SODIUM CITRATE</u> solution 3.8% w/v	6132-04-3			500 ml	90
S 1839	<input type="checkbox"/> <u>tri-SODIUM CITRATE</u> for Molecular Biology 99%	6132-04-3			250 gm	594
S 1845	<u>SODIUM COBALTI NITRITE</u> extra pure	13600-98-1	100 gm	1586	500 gm	7101
# S 1847	<u>SODIUM COBALTI NITRITE</u> GR	13600-98-1	100 gm	1980	500 gm	8406
					5 kg	75069
S 1848	<input type="checkbox"/> <u>SODIUM CYANATE</u> for synthesis 98%	917-61-3	500 gm	837	5 kg	6696
S 1848a	<input type="checkbox"/> <u>SODIUM CYANOBOROHYDRIDE</u> for synthesis 97%	25895-60-7	25 gm	2484	100 gm	8703
S 1855	<input type="checkbox"/> <u>SODIUM DEOXYCHOLATE</u> (culture media additive)	302-95-4	25 gm	1586	100 gm	5949
					500 gm	27909
S 1858	<input type="checkbox"/> <u>SODIUM 3,5-DICHLORO-2-HYDROXY BENZENE</u> <u>SULPHONATE</u> pure	54970-72-8	5 gm	5490	25 gm	17909
# S 1865	<u>SODIUM DICHROMATE</u> extra pure 99%	7789-12-0	500 gm	684	5 kg	6102
# S 1867	<u>SODIUM DICHROMATE</u> GR 99%+	7789-12-0	100 gm	342	500 gm	819
					5 kg	7002
S 1875	<u>SODIUM DIETHYL DITHIOCARBAMATE</u> 98%	20624-25-3	100 gm	423	500 gm	1602
					5 kg	13059
S 1877	<u>SODIUM DIETHYL DITHIOCARBAMATE</u> GR 99%+	20624-25-3	100 gm	432	500 gm	1854
					5 kg	14409
S 1880	<input type="checkbox"/> <u>SODIUM DIHYRIDO-BIS- (2-METHOXYETHOXY)</u> <u>ALUMINATE</u> ~ 70% IN TOLUENE puriss	22722-98-1	100 gm	1242	500 gm	3897
S 1885	<u>SODIUM DIHYDROGEN ORTHOPHOSPHATE</u> (dihydrate) extra pure 99%	13472-35-0	500 gm	297	5 kg	2790
S 1887	<u>SODIUM DIHYDROGEN ORTHOPHOSPHATE</u> (dihydrate) GR 99%+	13472-35-0	500 gm	333	5 kg	2907
S 1889	<u>SODIUM DIHYDROGEN ORTHOPHOSPHATE</u> (dihydrate) for Molecular Biology 99.5%	13472-35-0	500 gm	846	5 kg	7137
S 1888	<u>SODIUM DIHYDROGEN ORTHOPHOSPHATE</u> for HPLC	13472-35-0			500 gm	738
S 1893	<u>SODIUM DIPHENYL</u> GR solution	5137-46-2			15 ml	909
S 1897	<u>SODIUM DIPHENYLAMINE SULFONATE</u> GR indicator	6152-67-6	5 gm	207	25 gm	783
			100 gm	2709	1 kg	23049

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
S 1905	<u>SODIUM DISULPHITE</u> please see <u>SODIUM METABISULFITE</u> <u>SODIUM DITHIONITE</u> purified 87%	7775-14-6	500 gm	486	5 kg	4302
S 1906	<u>SODIUM DODECYL SULFATE</u> please see <u>Sodium Lauryl Sulfate</u> <u>SODIUM ETHOXIDE</u> ~ 96%	141-52-6	250 gm	2205	1 kg	4779
S 1915	<u>SODIUM FLUORIDE</u> extra pure 99%	7681-49-4	500 gm	468	5 kg	4509
S 1917	<u>SODIUM FLUORIDE</u> GR 99%+	7681-49-4	250 gm	441	500 gm	837
S 1918	<u>SODIUM FLUOBORATE</u> for synthesis 97%	13755-29-8	500 gm	585	5 kg	4869
S 0265	<u>SODIUM FLUOBORATE</u> 98%	13755-29-8			500 gm	2403
S 1924	<u>SODIUM FLUOROSILICATE</u> please see <u>SODIUM SILICOFLOURIDE</u> <u>SODIUM FORMALDEHYDE BISULPHITE</u> for synthesis	870-72-4	500 gm	288	5 kg	2295
S 1925	<u>SODIUM FORMALDEHYDE SULFOXYLATE</u> for synthesis	6035-47-8	250 gm	270	500 gm	513
S 1935	<u>SODIUM FORMATE</u> for synthesis 99%	141-53-7	2.5 kg	2394	5 kg	4392
S 1937	<u>SODIUM FORMATE</u> GR 99%+	141-53-7	500 gm	252	5 kg	2439
S 1946	<u>SODIUM FUMARATE</u> for synthesis 98%	17013-01-3	500 gm	315	5 kg	2808
S 1947	<u>SODIUM FUMARATE</u> GR 99%+	17013-01-3	500 gm	936	5 kg	7209
S 1947	<u>SODIUM FUMARATE</u> GR 99%+	17013-01-3	100 gm	270	1 kg	2502
S 1955	<u>SODIUM GLUCONATE</u> for synthesis 98%	527-07-1	500 gm	279	5 kg	2232
S 1967	<u>SODIUM GLUTAMATE</u> please see G 1345 <u>SODIUM-β-GLYCEROPHOSPHATE</u> GR (substrate for the assay phosphatase) 99%+	13408-09-8	25 gm	360	100 gm	1179
S 1975	<u>SODIUM HEXAMETAPHOSPHATE</u> pract	68915-31-1	500 gm	5467	1 kg	9963
S 1976	<u>SODIUM HEXAMETAPHOSPHATE</u> for synthesis	68915-31-1	500 gm	261	5 kg	2439
S 1985	<u>SODIUM HYDRIDE</u> 55-60% suspension in mineral oil	7646-69-7	500 gm	342	5 kg	3249
S 1985	<u>SODIUM HYDRIDE</u> 55-60% suspension in mineral oil	7646-69-7	100 gm	459	500 gm	1449
S 1995	<u>SODIUM HYDROGEN CARBONATE</u> purified 99%	144-55-8	500 gm	135	5 kg	12609
S 1997	<u>SODIUM HYDROGEN CARBONATE</u> GR 99%+	144-55-8	500 gm	180	1 kg	306
S 1998	<u>SODIUM HYDROGEN CARBONATE</u> 99.7% for Molecular Biology	144-55-8			5 kg	1440
S 1999	<u>SODIUM HYDROGEN CARBONATE</u> 99% for HPLC	144-55-8			500 gm	1062
	<u>di-SODIUM HYDROGEN PHOSPHATE</u> (anhydrous) please see <u>SODIUM PHOSPHATE DIBASIC</u> (anhydrous) <u>DISODIUM HYDROGEN PHOSPHATE</u> (DIHYDRATE) please see <u>SODIUM PHOSPHATE DIBASIC DIHYDRATE</u> <u>SODIUM HYDROGEN SELENITE</u> please see <u>SODIUM BISELENITE</u> <u>SODIUM HYDROGEN SULFATE</u> please see <u>SODIUM BISULFATE</u>				500 gm	549
S 2005	<u>di-SODIUM HYDROGEN CITRATE</u> 99%	144-33-2	500 gm	243	5 kg	1944
S 2010	<u>SODIUM HYDROSULFIDE</u> 30% (sodium hydrogen sulfide)	16721-80-5			5 lt	3069
S 2015	<u>SODIUM HYDROXIDE</u> flakes 98%	1310-73-2	500 gm	207	1 kg	342
S 2025	<u>SODIUM HYDROXIDE</u> pellets extra pure 98%	1310-73-2	500 gm	234	5 kg	1260
S 2025	<u>SODIUM HYDROXIDE</u> pellets extra pure 98%	1310-73-2	500 gm	234	1 kg	369
S 2027	<u>SODIUM HYDROXIDE</u> pellets GR 99%+	1310-73-2	500 gm	288	5 kg	1674
S 2028	<u>SODIUM HYDROXIDE</u> solution N/10	1310-73-2	500 ml	288	5 kg	1989
S 3002	<u>SODIUM HYDROXIDE</u> 0.02 mol/L (0.02N) Solution	-----	500 ml	135	5 lt	702
S 3003	<u>SODIUM HYDROXIDE</u> 0.2 mol/L (0.2N) Solution	-----	500 ml	189	1 lt	369
S 3004	<u>SODIUM HYDROXIDE</u> 0.25 mol/L (0.25N) Solution	-----	500 ml	126	1 lt	216
S 3004	<u>SODIUM HYDROXIDE</u> 0.25 mol/L (0.25N) Solution	-----	500 ml	135	1 lt	234
S 3005	<u>SODIUM HYDROXIDE</u> 0.33 mol/L (0.33N) Solution	-----	500 ml	189	1 lt	369

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
S 3006	<u>SODIUM HYDROXIDE</u> 0.5 mol/L (0.5N) <b>Solution</b>	-----	500 ml	135	1 lt	225
S 3007	<u>SODIUM HYDROXIDE</u> 2 mol/L (2N) <b>Solution</b>	-----	500 ml	207	1 lt	369
S 3008	<u>SODIUM HYDROXIDE</u> 4 mol/L (4N) <b>Solution</b>	-----	500 ml	243	1 lt	441
S 3009	<u>SODIUM HYDROXIDE</u> 5M (5N) <b>Solution</b>	-----	500 ml	261	1 lt	477
S 3010	<u>SODIUM HYDROXIDE</u> 6M (6N) <b>Solution</b>	-----	500 ml	270	1 lt	495
S 3011	<u>SODIUM HYDROXIDE</u> 8M (8N) <b>Solution</b>	-----	500 ml	288	1 lt	522
S 3012	<u>SODIUM HYDROXIDE</u> 10M (10N) <b>Solution</b>	-----	500 ml	315	1 lt	567
S 3013	<u>SODIUM HYDROXIDE</u> 1M (1N) <b>Solution</b>	-----	500 ml	171	1 lt	333
S 3014	<u>SODIUM HYDROXIDE</u> 0.357M (1/2.8N) <b>Solution</b>	-----	500 ml	270	1 lt	495
S 2029	<u>SODIUM p-HYDROXY BENZOATE</u> puriss 99%	114-63-6	100 gm	3249	500 gm	14049
S 2031	<u>SODIUM HYPOBROMIDE</u> for synthesis	-----			500 gm	1179
S 2030	<u>SODIUM HYPOCHLORITE</u> solution	7681-52-9	500 ml	117	1 lt	216
					5 lt	558
S 2035	<input type="checkbox"/> <u>SODIUM HYPOPHOSPHITE</u> 99% (as reagent for arsenic and iodates)	10039-56-2	500 gm	549	5 kg	4491
S 2037	<u>SODIUM HYPOPHOSPHITE</u> GR 99%+	10039-56-2	500 gm	675	5 kg	5904
S 2045	<input type="checkbox"/> <u>SODIUM IODATE</u> 99% (suitable for examination of milk)	7681-55-2	25 gm	504	100 gm	1296
					1 kg	11079
S 2047	<input type="checkbox"/> <u>SODIUM IODATE</u> GR 99%+ (suitable for examination of milk)	7681-55-2	25 gm	693	100 gm	1449
					1 kg	13059
S 2055	<input type="checkbox"/> <u>SODIUM IODIDE</u> extra pure 99%	7681-82-5	100 gm	1494	250 gm	3483
					5 kg	POR
S 2057	<input type="checkbox"/> <u>SODIUM IODIDE</u> GR 99%+	7681-82-5	100 gm	1692	250 gm	3969
					1 kg	POR
S 2065	<u>SODIUM LACTATE</u> 60% solution for synthesis	72-17-3	500 gm	369	5 kg	2952
S 2074	<input type="checkbox"/> <u>SODIUM LAURYL ETHER SULFATE</u> (SLES)	9004-82-4	500 gm	396	5 kg	1593
S 2075	<input type="checkbox"/> <u>SODIUM LAURYL SULFATE</u> (needles) for synthesis	151-21-3	500 gm	504	5 kg	4302
S 2076	<input type="checkbox"/> <u>SODIUM LAURYL SULFATE</u> (powder) for synthesis	151-21-3	500 gm	612	5 kg	5121
S 2077	<u>SODIUM LAURYL SULFATE</u> GR 99%+	151-21-3	100 gm	1494	250 gm	3339
S 2080	<u>SODIUM LAURYL SULFATE</u> GR for HPLC	151-21-3	10 gm	585	25 gm	1188
S 2081	<u>SODIUM LAURYL SULFATE</u> "ULTRAPURE" for Molecular Biology 99.5%	151-21-3	100 gm	1602	250 gm	3609
S 2085	<input type="checkbox"/> <u>SODIUM MALONATE</u> puriss 99% for microbiology	141-95-7	25 gm	216	100 gm	639
			500 gm	2376	5 kg	19008
S 2087	<u>SODIUM MALONATE</u> GR 99%	141-95-7	25 gm	198	100 gm	585
S 2095	<input type="checkbox"/> <u>SODIUM METABISULPHITE</u> extra pure 98%	7681-57-4	500 gm	153	1 kg	288
					5 kg	1269
S 2097	<input type="checkbox"/> <u>SODIUM METABISULPHITE</u> GR 98%+	7681-57-4	500 gm	189	1 kg	351
					5 kg	1584
S 2006	<input type="checkbox"/> <u>SODIUM meta-BORATE</u>	10555-76-7	500 gm	387	5 kg	3096
S 2007	<u>SODIUM meta-BORATE</u> GR <u>SODIUM meta-PERIODATE</u> please see <u>SODIUM METAPERIODATE</u>	10555-76-7	500 gm	1602	5 kg	12690
S 2115	<input type="checkbox"/> <u>SODIUM METHOXIDE</u> 98% (sodium methylate) for synthesis	124-41-4	500 gm	531	5 kg	5193
					10 kg	9693
S 2116	<u>SODIUM METHOXIDE</u> 30% SOLUTION IN METHANOL	124-41-4	500 ml	POR	2.5 lt	POR
S 2125	<input type="checkbox"/> <u>SODIUM MOLYBDATE</u> extra pure 98%	10102-40-6	100 gm	792	250 gm	1890
					500 gm	3439
S 2127	<input type="checkbox"/> <u>SODIUM MOLYBDATE</u> GR 99%+(reagent for alkaloids)	10102-40-6	100 gm	864	250 gm	2088
					500 gm	3756
S 2128	<u>SODIUM NAPHTHIONATE</u>	130-13-2	1 kg	603	10 kg	POR

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
S 2137 *	<b>SODIUM 1-NAPHTHYL PHOSPHATE GR 99%+</b> (substrate for phosphatase, naphthol free)	1136-89-6	1 gm	801	5 gm	2295
S 2147 * ☐	<b>SODIUM 2-NAPHTHYL PHOSPHATE GR 99%+</b> for biochemistry	14463-68-4	1 gm	7704	5 gm	25056
S 2155 ☐	<b>SODIUM NITRATE</b> extra pure 98%	7631-99-4	500 gm	243	5 kg	2088
S 2157 ☐	<b>SODIUM NITRATE GR 99%+</b>	7631-99-4	500 gm	279	5 kg	2349
S 2165 ☐	<b>SODIUM NITRITE</b> extra pure 97%	7632-00-0	500 gm	270	5 kg	2079
S 2167	<b>SODIUM NITRITE GR 98%+</b>	7632-00-0	500 gm	315	5 kg	2808
S 2185	<b>SODIUM NITROPRUSSIDE</b> extra pure 98%	13755-38-9	100 gm	639	500 gm	2799
					5 kg	23049
S 2187	<b>SODIUM NITROPRUSSIDE GR 99%+</b>	13755-38-9	100 gm	738	500 gm	3051
S 2190	<b>SODIUM NUCLEINATE</b> for biochemistry	9010-05-3	25 gm	3906	100 gm	12690
S 2170	<b>SODIUM OCTYL SULFATE GR 99%</b>	142-31-4	1 gm	756	5 gm	2259
			25 gm	10602	100 gm	40689
S 2175	<b>SODIUM OLEATE</b> (paste)	143-19-1	500 gm	765	5 kg	7029
S 2176 ☐	<b>SODIUM OLEATE</b> (pure)	143-19-1	500 gm	810	1 kg	1656
S 2180	<b>SODIUM ORTHOBORATE NEUTRAL</b> 98% for Plant & soil deficiency	- - - - -	1 kg	POR	5 kg	POR
S 2195 ☐	<b>tri-SODIUM ORTHOPHOSPHATE</b> (dodecahydrate) extra pure 98%	10101-89-0	500 gm	189	5 kg	1656
S 2197 ☐	<b>tri-SODIUM ORTHOPHOSPHATE GR</b> (dodecahydrate) 98%+	10101-89-0	500 gm	270	5 kg	2061
S 2205 ☐	<b>SODIUM OXALATE</b> extra pure 99%	62-76-0	500 gm	360	5 kg	3015
S 2207 ☐	<b>SODIUM OXALATE GR 99%+</b>	62-76-0	500 gm	432	5 kg	3807
S 2210 ☐	<b>SODIUM OXIDE</b> 80%	1313-59-3	50 gm	15039	100 gm	29079
S 2211	<b>SODIUM PANTOTHENATE</b> for biochemistry	867-81-2			10 gm	2907
S 2215 ☐	<b>SODIUM PENTACHLORPHENATE</b> for synthesis	131-52-2	500 gm	387	5 kg	3096
S 2225	<b>SODIUM PERBORATE</b> (tetrahydrate) pure	10486-00-7	500 gm	225	5 kg	1989
S 2227	<b>SODIUM PERBORATE GR 99%</b> (tetrahydrate) 98%	10486-00-7	1 kg	1062	5 kg	4707
S 2230	<b>SODIUM PERCARBONATE</b> extra pure	15630-89-4	500 gm	387	5 kg	3159
S 2237	<b>SODIUM PERCHLORATE</b> (monohydrate) GR 99%+	7791-07-3	250 gm	3519	500 gm	6939
	(End user certificate required)					
S 2238 ☐	<b>SODIUM PERCHLORATE</b> (monohydrate) for Molecular Biology	7791-07-3	100 gm	5409	250 gm	12069
	(End user certificate required)					
S 2246 ☐	<b>SODIUM meta-PERIODATE</b> 99%	7790-28-5	100 gm	945	500 gm	4509
S 2247	<b>SODIUM meta-PERIODATE GR 99%+</b>	7790-28-5	25 gm	702	100 gm	1287
	(for the colorimetric determination of tri-glycerides)				500 gm	5256
S 2256	<b>SODIUM PEROXIDE</b> for synthesis	1313-60-6	100 gm	2691	500 gm	11709
S 2258 ☐	<b>SODIUM PEROXIDE GR granules</b>	1313-60-6	100 gm	2880	500 gm	13608
S 2261 ☐	<b>SODIUM PERSULPHATE</b> for synthesis	7775-27-1	500 gm	387	5 kg	3456
S 2263	<b>SODIUM PERSULPHATE GR 99%+</b>	7775-27-1	500 gm	486	5 kg	4329
S 2265 ☐	<b>SODIUM PHOSPHATE dibasic</b> 99% anhydrous purified	7558-79-4	500 gm	360	5 kg	3402
S 2267 ☐	<b>SODIUM PHOSPHATE</b> dibasic GR 99%+ (anhydrous)	7558-79-4	500 gm	405	5 kg	4005
S 2270	<b>SODIUM PHOSPHATE DIBASIC (ANHYDROUS)</b> 99%	7558-79-4			500 gm	1584
	(Di sodium Hydrogen Phosphate Anhydrous) (Molecular Biology Grade)					
S 2271	<b>SODIUM PHOSPHATE DIBASIC</b> for HPLC	7558-79-4			500 gm	765
S 1884	<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE</b> mono GR 99%	10049-21-5			500 gm	369
S 2268	<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE</b> mono 99.5%	10049-21-5			250 gm	810
	(Molecular Biology Grade)					
S 2269	<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE</b> for HPLC	10049-21-5			500 gm	756
S 2275 ☐	<b>SODIUM PHOSPHATE</b> dibasic (dihydrate) 97%	10028-24-7	500 gm	333	5 kg	3069
S 2277 ☐	<b>SODIUM PHOSPHATE</b> dibasic (dihydrate) GR 99%+	10028-24-7	500 gm	423	5 kg	3609
S 2272	<b>SODIUM PHOSPHATE</b> dibasic (Molecular Biology Grade) 99.5%	10028-24-7			500 gm	1539

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
S 2285	<u>SODIUM PHOSPHATE</u> dibasic (dodecahydrate) 99% extra pure	10039-32-4	500 gm	387	5 kg	3384
S 2287	<u>SODIUM PHOSPHATE</u> dibasic (dodecahydrate) GR 99%+ <u>SODIUM PHOSPHATE</u> monobasic please see <u>SODIUM DIHYDROGEN ORTHOPHOSPHATE</u> GR	10039-32-4	500 gm	414	5 kg	3726
S 2290	<input type="checkbox"/> <u>SODIUM PHOSPHATE</u> (tribasic) extra pure 98%	10101-89-0	500 gm	189	5 kg	1665
S 2291	<input type="checkbox"/> <u>SODIUM PHOSPHATE</u> (tribasic) GR 99%	10101-89-0	500 gm	270	5 kg	2088
S 2298	<input type="checkbox"/> <u>SODIUM POLYACRYLATE</u> 40% solution	9003-04-7			100 ml	1602
			500 ml	3708	5 lt	29079
S 2299	<u>SODIUM POLYACRYLATE</u> 99%	9003-04-7	100 gm	2889	500 gm	9639
S 2297	* <input type="checkbox"/> <u>SODIUM POLYANETHOLE SULFONATE</u> GR	55963-78-5	1 gm	396	5 gm	1593
	<u>SODIUM POTASSIUM TARTRATE</u> please see <u>POTASSIUM SODIUM TARTRATE</u>					
S 2301	<input type="checkbox"/> <u>SODIUM PROPIONATE</u> extra pure 98%	137-40-6	500 gm	387	5 kg	3483
S 2302	<u>SODIUM PYROANTIMONIATE</u> for synthesis	12507-68-5			500 gm	6363
S 2305	<input type="checkbox"/> <u>tetra-SODIUM PYROPHOSPHATE</u> (anhydrous) extra pure 98%	7722-88-5	500 gm	486	5 kg	4302
S 2307	<input type="checkbox"/> <u>tetra-SODIUM PYROPHOSPHATE</u> GR (decahydrate) 99%+	13472-36-1	500 gm	666	5 kg	5904
S 2317	<u>SODIUM PYROSULPHATE</u> GR	13870-29-6			250 gm	6507
S 2327	<input type="checkbox"/> <u>SODIUM PYRUVATE</u> for biochemistry 99%	113-24-6	25 gm	360	100 gm	1179
			500 gm	3294	1 kg	6219
S 2337	<input type="checkbox"/> <u>SODIUM RHODIZONATE</u> GR 99%+	523-21-7	1 gm	702	5 gm	2772
			10 gm	4869	100 gm	39888
S 2345	<input type="checkbox"/> <u>SODIUM SALICYLATE</u> pure 99%	54-21-7	500 gm	603	5 kg	5427
S 2347	<input type="checkbox"/> <u>SODIUM SALICYLATE</u> GR 99%+	54-21-7	100 gm	1251	250 gm	2169
					500 gm	3906
S 2357	<u>SODIUM SELENATE</u> GR 99%+	13410-01-0	25 gm	1269	100 gm	3294
			500 gm	14049	1 kg	28080
S 2360	<u>SODIUM SELENITE</u> anhydrous 98%	10102-18-8	100 gm	2583	1 kg	22509
S 2361	<u>SODIUM SELENITE</u> anhydrous 99% GR	10102-18-8	25 gm	738	100 gm	2790
S 2365	<u>SODIUM SELENITE</u> pure 99% (pentahydrate)	26970-82-1	100 gm	2619	500 gm	13059
					1 kg	24309
S 2367	<u>SODIUM SELENITE</u> GR 99%+ (pentahydrate)	26970-82-1	25 gm	837	100 gm	3069
					1 kg	26109
S 2375	<u>SODIUM SILICATE</u> powder (meta)	13517-24-3	500 gm	288	1 kg	450
					5 kg	2079
S 2376	<u>SODIUM SILICATE</u> solution extra pure	1344-09-8			5 lt	765
S 2377	<u>SODIUM FLUROSILICATE</u> puriss 99%	16893-85-9	500 gm	891	5 kg	7506
S 2380	<u>SODIUM SILICOFLUORIDE</u> for synthesis 98%	16893-85-9	500 gm	216	1 kg	396
					5 kg	1692
S 2385	<u>SODIUM STANNATE</u> extra pure	12209-98-2	500 gm	3384	5 kg	28809
S 2391	<u>SODIUM STARCH GLYCOLLATE</u>	9063-38-1	25 gm	108	100 gm	162
			250 gm	378	500 gm	693
					5 kg	6489
S 2392	<input type="checkbox"/> <u>SODIUM STEARATE</u> for synthesis	822-16-2	500 gm	486	5 kg	3897
S 2395	<input type="checkbox"/> <u>SODIUM SUCCINATE</u> 99%	6106-21-4	100 gm	144	500 gm	585
					5 kg	4959
S 2397	<input type="checkbox"/> <u>d/-SODIUM SUCCINATE</u> GR for biochemistry 99%+	6106-21-4	100 gm	342	500 gm	1575
					5 kg	12609
S 2405	<input type="checkbox"/> <u>SODIUM SULFATE</u> (anhydrous) purified 99%	7757-82-6	500 gm	144	1 kg	270
					5 kg	990



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
S 2407	<input type="checkbox"/> <u>SODIUM SULFATE</u> (anhydrous) GR 99%+	7757-82-6	500 gm	189	1 kg	333
					5 kg	1404
S 2408	<u>SODIUM SULFATE</u> for HPLC 99%+	7757-82-6	250 gm	2907	1 kg	8604
S 2415	<input type="checkbox"/> <u>SODIUM SULFIDE</u> flakes extra pure (iron free)	27610-45-3	500 gm	198	5 kg	1782
S 2417	<u>SODIUM SULFIDE</u> GR	27610-45-3	250 gm	801	500 gm	1305
S 2425	<input type="checkbox"/> <u>SODIUM SULFITE</u> anhydrous extra pure 98%	7757-83-7	500 gm	189	1 kg	369
					5 kg	1539
S 2427	<input type="checkbox"/> <u>SODIUM SULFITE</u> GR (anhydrous) 98%+	7757-83-7	500 gm	225	5 kg	2169
S 2434	<u>SODIUM DL-TARTRATE</u> anhydrous purified 99%+	868-18-8	500 gm	387	5 kg	3096
S 2435	<u>di-SODIUM TARTRATE</u> 99% purified	6106-24-7	500 gm	891	5 kg	8019
S 2437	<u>di-SODIUM TARTRATE</u> GR 99%+	6106-24-7	100 gm	306	250 gm	558
			500 gm	990	5 kg	8379
S 2445	<input type="checkbox"/> <u>SODIUM TAUROCHOLATE</u> for bacteriology	145-42-6	100 gm	1179	500 gm	3906
					1 kg	6399
	<u>SODIUM TAUROGLYCOCHOLATE</u> for bacteriology please see <u>BILE SALTS</u> for bacteriology					
S 2455	<input type="checkbox"/> <u>SODIUM TELLURITE</u> extra pure 98%	10102-20-2	25 gm	1998	100 gm	6489
S 2465	<input type="checkbox"/> <u>di-SODIUM TETRABORATE</u> (borax) (decahydrate) extra pure 99%	1303-96-4	500 gm	216	5 kg	1656
S 2467	<input type="checkbox"/> <u>di-SODIUM TETRABORATE GR</u> (borax) (decahydrate) buffer substance 99%+	1303-96-4	500 gm	315	5 kg	2790
S 7113	<u>SODIUM TETRACHLOROAUROATE(III)</u> dihydrate 99% <u>SODIUM TETRAPHENYL BORON</u> please see <u>KALIGNOST</u>	13874-02-7			1 gm	8208
S 2469	<input type="checkbox"/> <u>SODIUM THIOCYANATE</u> GR 99%+	540-72-7	500 gm	891	5 kg	8001
S 2470	<input type="checkbox"/> <u>SODIUM THIOCYANATE</u> extra pure 99%	540-72-7	500 gm	594	5 kg	5301
S 2471	<input type="checkbox"/> <u>SODIUM THIOGLYCOLLATE</u> for bacteriology 99%+	367-51-1	100 gm	855	250 gm	1890
					500 gm	3690
S 2472	<input type="checkbox"/> <u>SODIUM THIOSULFATE</u> pure 99% (pentahydrate)	10102-17-7	500 gm	135	1 kg	252
					5 kg	1179
S 2473	<input type="checkbox"/> <u>SODIUM THIOSULPHATE</u> GR 99%+ (pentahydrate)	10102-17-7	500 gm	225	5 kg	1764
S 2474	<u>SODIUM THIOSULPHATE</u> GR (anhydrous)	7772-98-7	1 kg	414	5 kg	3906
S 2474a	<u>SODIUM THIOSULPHATE</u> (anhydrous)	7772-98-7	1 kg	333	5 kg	1404
S 2466	<u>SODIUM THIOSULPHATE</u> 0.1N N/10 solution	-----			500 ml	135
S 2466a	<u>SODIUMTRIACETOXY BOROHYDRIDE</u> puriss 95% (An excellent reducing agent)	56553-60-7	25 gm	1188	100 gm	4293
					500 gm	19809
S 2475	<input type="checkbox"/> <u>SODIUM tri-POLYPHOSPHATE</u> purified(anhydrous)	7758-29-4	1 kg	432	5 kg	1944
S 2468	<u>SODIUM TRICHLORO ACETATE</u> for synthesis 98%	650-51-1	500 gm	819	5 kg	7209
S 2476	<input type="checkbox"/> <u>SODIUM TUNGSTATE</u> 98% (dihydrate)	10213-10-2	100 gm	783	250 gm	1863
			1 kg	6759	5 kg	29088
S 2477	<input type="checkbox"/> <u>SODIUM TUNGSTATE</u> GR 99%+ (reagent for determination of uric Acid)	10213-10-2	100 gm	864	250 gm	2088
					500 gm	3969
S 2477a	<u>SODIUM TUNGSTATE</u> solution 10%w/v	10213-10-2	100 ml	153	500 ml	540
S 2479	<u>SODIUM (meta)VANADATE</u> for synthesis 98%	13718-26-8	100 gm	990	500 gm	4689
S 2480a	<u>SODIUM VINYL SULPHONATE</u> solution	3039-83-6	250 ml	3906	500 ml	6561
S 2478	<input type="checkbox"/> <u>SOLOCHROME DARK BLUE</u> (CALCON) (C.I. No. 15705) indicator	2538-85-4	5 gm	288	25 gm	801
			100 gm	2790	1 kg	23688
	<u>SOLUBLE BLUE</u> please see <u>ANILINE BLUE (WATER SOLUBLE)</u>					
S 2481	<input type="checkbox"/> <u>SORBIC ACID</u> puriss 99%+	110-44-1	500 gm	1143	5 kg	10449
S 2482	<input type="checkbox"/> <u>D-SORBITOL</u> 99% extra pure for microbiology	50-70-4	250 gm	261	500 gm	495
			1 kg	936	5 kg	4212

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S 2483a	<input type="checkbox"/> <u>D-SORBITOL</u> 99% (Molecular Biology Grade)	50-70-4			250 gm	1431
S 2485	<u>SORBITOL</u> (liquid) app. 70%	50-70-4	500 ml	189	5 lt	1701
S 2480	<input type="checkbox"/> <u>L-SORBOSE</u> for biochemistry 99%	87-79-6	25 gm	918	100 gm	3204
S 2483	<input type="checkbox"/> <u>SOYA BEAN MEAL</u> (deffated)	68513-95-1	500 gm	171	5 kg	1512
S 2501	<u>SOYA LECITHIN</u> powder 97%	8002-43-5	25 gm	1692	100 gm	2592
			500 gm	7659	5 kg	63099
S 2486	<input type="checkbox"/> <u>SOYA LECITHIN</u> liquid	8002-43-5			500 gm	531
S 2484	<u>SOYA PEPTONE</u> (SOYATONE) for bacteriology	68513-95-1	500 gm	864	5 kg	7659
S 2487	<input type="checkbox"/> <u>S.P.A.D.N.S.</u> GR (a complexometric indicator for zirconium, thorium and fluoride)	23647-14-5	1 gm	324	5 gm	1179
					25 gm	3708
S 2489	<u>S.P.A.D.N.S.</u> extra spezial GR	23647-14-5			25 gm	3996
S 2490	<u>QPAN 20</u>	1338-39-2	500 gm	540	5 kg	4689
S 2488	<u>QPAN 40</u>	26266-57-9	500 gm	585	5 kg	5112
S 2491	<u>QPAN 60</u>	1338-41-6	500 gm	621	5 kg	5409
S 2492	<u>QPAN 80</u>	1338-43-8	500 gm	594	5 kg	5112
S 2493	<u>QPAN 85</u>	26266-58-0	500 gm	945	5 kg	7893
S 2506	<u>SQUALANE</u> for synthesis 98%+	111-01-3	100 ml	5004	500 ml	15039
					1 lt	26019
S 2507	<u>SQUALENE</u> for synthesis 98%	111-02-4	100 ml	2907	500 ml	11061
					1 lt	16902
S 2508	<u>SQUARIC ACID</u> 98%	2892-51-5	5 gm	2790	25 gm	9729
S 2500	<u>STAINLESS STEEL</u> powder for synthesis	65997-19-5	500 gm	POR	1 kg	POR
S 2491a	<u>STANDARD SOLUTIONS (METAL)</u> EACH	-----			500 ml	9801
S 2494	<u>STANNIC CHLORIDE</u> anhydrous 99%	7646-78-8			250 ml	POR
S 2495	<input type="checkbox"/> <u>STANNIC CHLORIDE</u> hydrate for synthesis 98%	10026-06-9	500 gm	2079	5 kg	18099
S 2505	<input type="checkbox"/> <u>STANNIC OXIDE</u> extra pure 99%	18282-10-5	250 gm	3006	500 gm	5949
					5 kg	POR
S 2517	<u>STANNIC OXIDE</u> GR 99%+	18282-10-5	100 gm	1719	250 gm	3969
S 2520	<u>STANNIC SULPHIDE</u>	1315-01-1			10 gm	POR
S 2525	<input type="checkbox"/> <u>STANNOUS CHLORIDE</u> 97%	10025-69-1	100 gm	594	250 gm	1269
			1 kg	4509	5 kg	19008
S 2527	<input type="checkbox"/> <u>STANNOUS CHLORIDE</u> GR 98%+ (reagent for amino acid & peptide analysis reagent for tungstate)	10025-69-1	100 gm	675	250 gm	1449
					500 gm	2880
S 2528	<u>STANNOUS OCTOATE</u> 98%	301-10-0			500 gm	7092
S 2529	<u>STANNOUS OXALATE</u> extra pure 98%+	814-94-8	100 gm	1449	500 gm	3906
S 2530	<u>STANNOUS OXIDE</u> extra pure	21651-19-4	500 gm	4392	5 kg	37089
S 2533	<u>STANNOUS PYROPHOSPHATE</u>	15578-26-4	10 gm	2205	50 gm	4329
					250 gm	11079
S 2535	<input type="checkbox"/> <u>STANNOUS SULPHATE</u> extra pure	7488-55-3	500 gm	3375	5 kg	27009
S 2537	<u>STANNOUS SULPHATE</u> GR	7488-55-3	250 gm	2565	1 kg	8901
S 2540	<u>STARCH CORN</u> (maize)	9005-25-8	500 gm	189	5 kg	1764
S 2545	<u>STARCH HYDROLYSED</u> for gel electrophoresis	-----	100 gm	936	500 gm	4689
S 2555	<u>STARCH IODIDE PAPER</u>	-----			200 lvs	135
S 2565	<u>STARCH POTATO</u>	9005-84-9	500 gm	207	5 kg	1791
S 2566	<u>STARCH RICE</u> (insoluble)	9005-25-8	100 gm	207	500 gm	576
					5 kg	4608
S 2575	<u>STARCH SOLUBLE</u>	9005-84-9	500 gm	729	5 kg	6291
S 2577	<u>STARCH SOLUBLE</u> GR	9005-84-9	500 gm	810	5 kg	7029
S 2578	<u>STARCH WHEAT</u> (insoluble)	9005-25-8	100 gm	207	500 gm	576
					5 kg	4608

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
S 2585	<u>STEARIC ACID</u> for biochemistry 99%	57-11-4	5 gm	486	25 gm	1539
S 2595	<u>STEARIC ACID</u> for synthesis 98%	57-11-4	500 gm	369	5 kg	3339
S 2598	<u>STEARIC ANHYDRIDE</u> for synthesis	638-08-4	5 gm	846	25 gm	1179
			100 gm	4149	250 gm	8379
S 2610	<u>STEARYL ALCOHOL</u> for synthesis 96%	112-92-5	500 gm	441	5 kg	3969
S 2611	<u>STEARYL ALCOHOL</u> puriss 99%	112-92-5			1 kg	2619
S 2608	<u>STEARYLKONIUM CHLORIDE</u> for synthesis	122-19-0			25 gm	936
	<u>STERILE</u> solution please see <u>G 1368</u>					
S 2616	<u>STEVIA LEAVES</u> (self life is 6 months)	-----	100 gm	1809	500 gm	5904
S 2617	<u>STEVIA REBAUDIANA BERTONI LEAVES</u>	-----	100 gm	5679	500 gm	13509
S 2619	<u>STEVIOSIDE</u> hydrate from Stevia sp 90% (HPLC) powder	57817-89-7	100 mg	7002	500 mg	16029
			1 gm	20709	5 gm	30609
S 2620	<u>STEVIOSIDE</u> hydrate from Stevia sp 98% (HPLC) powder	57817-89-7	10 mg	9603	50 mg	37089
			1 gm	63009	5 gm	81009
S 2621	<u>trans-STILBENE</u> 96%	103-30-0	25 gm	3105	100 gm	9801
					250 gm	16029
S 2609	<u>STIGMASTEROL</u> for biochemistry	83-48-7	1 gm	945	5 gm	4329
			10 gm	8505	25 gm	14679
S 2612	<u>STOPCOCK GREASE</u> (LAB)	-----	250 gm	468	1 kg	1602
					5 kg	7002
S 2600	<u>STREPTOZOTOCIN</u> for biochemistry	18883-66-4	100 mg	1629	1 gm	13608
					5 gm	59499
S 2601	<u>STRONTIUM</u> (metal) 99.9% powder	7440-24-6	5 gm	3879	25 gm	13509
S 0014	<u>STRONTIUM</u> (metal) granular 99.99%	7440-24-6	5 gm	49059	25 gm	189099
S 0020	<u>STRONTIUM (Sr) ICP STANDARD SOLUTION 1 GM/L</u>	-----	100 ml	3591	500 ml	5751
	<u>IN DILUTED HCL</u> traceable to NIST					
S 6609	<u>STRONTIUM (Sr) ICP STANDARD SOLUTION 1 GM/L</u>	-----	100 ml	3591	500 ml	5751
	<u>IN DILUTED HNO3</u> traceable to NIST					
S 0022	<u>STRONTIUM (Sr) ICP STANDARD SOLUTION 10 GM/L</u>	-----	100 ml	10908	500 ml	32706
	<u>IN DILUTED HCL</u> traceable to NIST					
S 0023	<u>STRONTIUM (Sr) ICP STANDARD SOLUTION 10 GM/L</u>	-----	100 ml	10908	500 ml	32706
	<u>IN DILUTED HNO3</u> traceable to NIST					
S 0024	<u>STRONTIUM AAS STANDARD SOLUTION 1000 MG/L Sr</u>	-----	100 ml	1431	500 ml	2439
	<u>IN DILUTED HCL</u> traceable to NIST					
S 0025	<u>STRONTIUM AAS STANDARD SOLUTION 1000 MG/L Sr</u>	-----	100 ml	1431	500 ml	2439
	<u>IN DILUTED HNO3</u> traceable to NIST					
S 2603	<u>STRONTIUM ACETATE</u>	543-94-2	500 gm	1503	5 kg	12609
S 2604	<u>STRONTIUM BORATE</u>	71786-49-7	500 gm	1179	5 kg	11079
S 2604a	<u>STRONTIUM BROMIDE</u>	10476-81-0	500 gm	2709	5 kg	24039
S 2605	<u>STRONTIUM BROMIDE</u> GR 99%+	10476-81-0			500 gm	4059
S 2615	<u>STRONTIUM CARBONATE</u> extra pure 99%	1633-05-2	250 gm	315	500 gm	585
					5 kg	5229
S 3669	<u>STRONTIUM CARBONATE</u> , 99.994% (metals basis)	1633-05-2	25 gm	10602	100 gm	32049
					500 gm	96039
S 2625	<u>STRONTIUM CHLORIDE</u> extra pure 99%+	10025-70-4	500 gm	342	5 kg	3078
S 2627	<u>STRONTIUM CHLORIDE</u> GR 99%+	10025-70-4	500 gm	594	5 kg	5319
S 6688	<u>STRONTIUM CHLORIDE</u> 99.995%	10025-70-4	5 gm	4905	25 gm	17910
S 2628	<u>STRONTIUM CHROMATE</u>	7789-06-2	500 gm	1692	5 kg	15039
S 2626	<u>STRONTIUM FLUORIDE</u> for synthesis 98%	7783-48-4	500 gm	1611	5 kg	12669

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
S 2629	<u>STRONTIUM HYDROXIDE</u>	1311-10-0	500 gm	486	5 kg	4302
S 2635	<u>STRONTIUM NITRATE</u> extra pure(anhydrous) 99%	10042-76-9	500 gm	288	5 kg	2502
S 2643	<u>STRONTIUM NITRATE</u> GR	10042-76-9			500 gm	783
S 2636	<u>STRONTIUM OXALATE</u>	814-95-9	500 gm	1170	5 kg	9603
S 2641	<input type="checkbox"/> <u>STRONTIUM OXIDE</u> pure 98%+	1314-11-0	100 gm	3339	250 gm	8019
S 2637a	<u>STRONTIUM PHOSPHATE</u>	7446-28-8	500 gm	1503	5 kg	12609
S 2639	<u>STRONTIUM SULPHATE</u>	7759-02-6	500 gm	387	5 kg	3456
S 2637	<u>STRONTIUM SULPHIDE</u> GR	1314-96-1	500 gm	2610	5 kg	20709
S 2638	<u>STYRALLYL ACETATE</u> for synthesis	93-92-5			500 gm	873
S 2639a	<u>STRYALLYL PROPIONATE</u> for synthesis	120-45-6			500 gm	1359
S 2640	<u>STYRAX RESINOID</u> for synthesis	- - - - -			500 gm	2205
S 2645	<input type="checkbox"/> <u>STYRENE</u> (monomer-stabilised) for synthesis 99%	100-42-5	500 ml	684	5 lt	5808
S 2650	<input type="checkbox"/> <u>SUBERIC ACID</u> puriss 98%	505-48-6	100 gm	1908	500 gm	7506
S 2676	<u>SUCCINAMIDE</u> pure	110-14-5	100 gm	936	500 gm	3609
S 2655	<u>SUCCINIC ACID</u> for synthesis 99%	110-15-6	500 gm	486	5 kg	4392
S 2657	<u>SUCCINIC ACID</u> GR 99%+	110-15-6	100 gm	432	500 gm	1872
S 2660 *	<u>SUCCINIC ACID 2:2 DIMETHYL HYDRAZIDE</u> 99%	- - - - -	1 gm	963	5 gm	16029
S 2665	<u>SUCCINIC ANHYDRIDE</u> 99% for synthesis (for succinylation of proteins)	108-30-5	100 gm	189	500 gm	792
S 2675	<u>SUCCINIMIDE</u> for synthesis 99%	123-56-8	100 gm	342	500 gm	1539
S 2695	<u>SUCCINYL CHOLINE CHLORIDE</u> for biochemistry 99%	71-27-2	10 gm	9801	5 kg	12069
S 2705	<input type="checkbox"/> <u>SUCROSE</u> extra pure 99%	57-50-1	500 gm	189	25 gm	16029
S 2707	<input type="checkbox"/> <u>SUCROSE</u> GR 99%+	57-50-1	500 gm	387	1 kg	360
S 2710	<input type="checkbox"/> <u>D (+) SUCROSE</u> 99.5% (Molecular Biology Grade)	57-50-1	500 gm	522	5 kg	1449
S 2714	<u>SUDAN I</u> for microscopy(C.I. 20557)	842-07-9	10 gm	162	500 gm	3249
S 2715	<input type="checkbox"/> <u>SUDAN III</u> for microscopy (C.I. No. 26100)	85-86-9	25 gm	405	1 kg	10809
S 2716	<u>SUDAN III</u> solution	- - - - -	10 gm	153	25 gm	225
S 2725	<input type="checkbox"/> <u>SUDAN IV</u> for microscopy (C.I. No. 26105)	85-83-6	100 gm	495	1 kg	4392
S 2726	<u>SUDAN IV</u> solution	- - - - -	100 gm	540	500 ml	396
S 2735	<input type="checkbox"/> <u>SUDAN BLACK B</u> for microscopy (C.I. No. 26150)	4197-25-5	100 ml	306	25 gm	198
S 2736	<u>SUDAN YELLOW</u> for microscopy	2481-94-9	100 gm	540	1 kg	4608
S 2745	<input type="checkbox"/> <u>SULPHAMIC ACID</u> for synthesis 99%	5329-14-6	100 ml	306	500 ml	810
S 2747	<input type="checkbox"/> <u>SULPHAMIC ACID</u> GR 99%+	5329-14-6	10 gm	792	25 gm	1782
S 2756	<u>SULPHANILAMIDE</u> 99% Extra Pure	63-74-1	100 gm	513	500 gm	2169
S 2757	<input type="checkbox"/> <u>SULPHANILAMIDE</u> GR 99%+	63-74-1	100 gm	6408	1 kg	53019
S 2765	<input type="checkbox"/> <u>SULPHANILIC ACID</u> for synthesis 99%	121-57-3	25 gm	747	500 gm	9603
			500 gm	252	5 kg	2079
			100 gm	261	500 gm	1089
					5 kg	9603
			100 gm	216	500 gm	2592
			100 gm	252	500 gm	936
					5 kg	8406

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
S 2767	<input type="checkbox"/> <u>SULPHANILIC ACID GR 99%+</u>	121-57-3	100 gm	315	500 gm 5 kg	1287 11503
	<u>SULPHOBROMPHTHALEIN</u> please see <u>BROMSULPHALEIN</u>					
S 2775	<input type="checkbox"/> <u>SULPHOLANE</u> for synthesis 99%	126-33-0	500 ml	801	5 lt	7029
S 2777	<input type="checkbox"/> <u>SULPHOLANE</u> puriss 99% GR	126-33-0	100 ml 1 lt	342 1809	500 ml 5 lt	1107 8469
S 2778	<u>SULPHONAZO</u> III GR indicator	68504-35-8	1 gm	1791	5 gm	9819
S 2785	<input type="checkbox"/> <u>5-SULPHO SALICYLIC ACID</u> extra pure 99%	5965-83-3	100 gm 500 gm	261 918	250 gm 5 kg	477 7209
S 2787	<input type="checkbox"/> <u>5-SULPHO SALICYLIC ACID GR 99%+</u> (reagent for iron, aluminium & titanium)	5965-83-3	100 gm	405	250 gm 500 gm	531 909
S 2786	<u>5-SULPHO SALICYLIC ACID</u> 20% solution	5965-83-3			250 ml	171
S 2795	<input type="checkbox"/> <u>SULPHUR</u> powder extra pure 98%	7704-34-9	500 gm	189	5 kg	1701
S 2797	<input type="checkbox"/> <u>SULPHUR</u> GR 99%+	7704-34-9	500 gm	414	5 kg	3708
S 2929	<input type="checkbox"/> <u>SULPHUR</u> powder 99.5%	7704-34-9			1 kg	1908
S 0081	<input type="checkbox"/> <u>SULPHUR</u> (pellets) 99.99%, (12-13 mm dia, 1.85 - 1.88 mm thick)	7704-34-9	1 pc	8109	5 pc	27090
S 0090	<input type="checkbox"/> <u>SULPHUR</u> (pellets) 99.99%, (18-25 mm dia, 3 - 5 mm thick)	7704-34-9	1 pc	9603	5 pc	32049
S 2796	<input type="checkbox"/> <u>SULPHUR</u> 'spectroscopically pure'	7704-34-9			10 gm	6903
S 2798	<input type="checkbox"/> <u>SULPHUR</u> 99.999%	7704-34-9	10 gm	1602	50 gm	5049
S 0026	<u>SULPHUR (S) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN WATER</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
S 0027	<u>SULPHUR (S) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN WATER</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
S 2800	<u>SULPHUR MONOCHLORIDE</u> puriss	10025-67-9			500 ml	1296
S 2799	<u>SULPHURYL CHLORIDE</u> puriss	7791-25-5			1 kg	6309
S 2807	<u>SULPHUROUS ACID</u> solution App. 5.6% gr (sulphur dioxide aqueous solution)	7782-99-2			500 ml	405
S 2810	<u>SUNSET YELLOW</u>	2783-94-0	25 gm	288	100 gm	936
S 2809	<u>SUNFLOWER OIL</u> Certified grade	-----	1 kg	7002	5 kg	30609
S 2801 *	<u>(±)-SYNEPHRINE</u> 98%	94-07-5			5 gm	4590
S 2811 *	<u>SYRINGICALDEHYDE</u> for synthesis 98%	134-96-3	5 gm	504	25 gm	1503
S 2812 *	<u>SYRINGALDAZINE</u> for synthesis 98%	14414-32-5	500 mg	1602	1 gm	2808
S 2813	<u>SYRINGIC ACID</u> for synthesis 98%	530-57-4	5 gm	1071	25 gm	2889
T 1201	<input type="checkbox"/> <u>TALC</u> (talcum) fine powder extra pure	14807-96-6	500 gm	126	5 kg	1089
T 1205	<input type="checkbox"/> <u>TANNIC ACID</u> powder	1401-55-4	100 gm 500 gm	837 3249	250 gm 5 kg	1656 25902
T 1207	<input type="checkbox"/> <u>TANNIC ACID GR</u>	1401-55-4	100 gm 500 gm	936 3492	250 gm 5 kg	1809 30609
T 1215	<u>TANTALUM SHEET</u> 99.9% 0.1mm thick (40mm x 100mm)	7440-25-7			1 pc	13707
T 1216	<u>TANTALUM SHEET</u> 99.9% 0.1mm thick (40mm x 50mm)	7440-25-7			1 pc	8811
T 1218	<u>TANTALUM SHEET</u> 99.9% 0.25mm thick (40mm x 50mm)	7440-25-7			1 pc	7722
T 1218a	<u>TANTALUM</u> (metal) foil 0.025 mm thick 99.9%+	7440-25-7			25 x 25 mm	7659
T 1219	<u>TANTALUM</u> foil, 0.05mm thick, 99.9%	7440-25-7	25 x 25 mm	17109	50 x 50 mm	27090
T 9107	<u>TANTALUM</u> slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95%	7440-25-7	10 gm	8919	50 gm	39069
T 0028	<u>TANTALUM (TA) ICP STANDARD SOLUTION 1 G/L</u> <u>IN 5% HNO<sub>3</sub>, 1% HF</u> traceable to NIST	-----	50 ml	3591	100 ml	5751
T 1220	<u>TANTALUM(V) CHLORIDE</u> 99.9%	7721-01-9	10 gm	6939	100 gm	POR
T 1222	<u>TANTALUM(V) OXIDE</u> 99%	1314-61-0	10 gm	2304	50 gm	8109
T 1221	<input type="checkbox"/> <u>TANTALUM(V) OXIDE GR 99.99%</u>	1314-61-0	5 gm 25 gm	2079 11079	10 gm 50 gm	4302 18909

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T 1223	<input type="checkbox"/> <u>TAPS puriss 98%+</u>	29915-38-6	25 gm	1089	100 gm	3519
T 1224	<input type="checkbox"/> <u>D-TARTARIC ACID puriss 99%+</u>	147-71-7	25 gm	270	100 gm	621
			250 gm	1404	500 gm	2403
T 1226	<input type="checkbox"/> <u>DL-TARTARIC ACID (synthetic) 99%</u>	133-37-9	500 gm	387	5 kg	3456
T 1225	<input type="checkbox"/> <u>L-TARTARIC ACID extra pure 99%</u>	87-69-4	500 gm	981	5 kg	7902
T 1227	<input type="checkbox"/> <u>L-TARTARIC ACID GR 99%+</u>	87-69-4	500 gm	1089	5 kg	8703
T 1235	<u>TARTRAZINE GR for microscopy (C.I. No. 19140)</u>	1934-21-0	25 gm	72	100 gm	288
					1 kg	2349
T 1245	<input type="checkbox"/> <u>TAURINE extra pure for biochemistry 99%</u>	107-35-7	25 gm	486	100 gm	1584
			250 gm	2502	500 gm	5409
T 1252	* <u>TAXIFOLIN 98%+</u>	480-18-2	50 mg	6705	100 mg	10602
	<u>TBAHP</u> Please see <u>T 1340</u>					
T 1250	<input type="checkbox"/> <u>TBTU puriss 99%</u> (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-teramethyluroniumtetra fluoroborate)	125700-67-6	5 gm	351	25 gm	1386
					100 gm	5319
T 0721	<u>TELLURIUM</u> powder, 99.8%	13494-80-9	25 gm	2106	100 gm	6903
T 1255	<input type="checkbox"/> <u>TELLURIUM (metal) powder 99.9%</u>	13494-80-9	25 gm	2169	100 gm	7479
T 0723	<u>TELLURIUM</u> powder, -60mesh, 99.999% (metals basis)	13494-80-9	10 gm	2709	50 gm	8190
					250 gm	39069
T 1041	<u>TELLURIUM</u> shot, 2-5mm (0.08-0.20in) dia, 99.9999%	13494-80-9	5 gm	3906	25 gm	16029
T 0029	<u>TELLURIUM (Te) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
T 0030	<u>TELLURIUM (Te) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
T 0031	<u>TELLURIUM AAS STANDARD SOLUTION 1000 MG/L Te</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2394
T 0033	<u>TELLURIUM AAS STANDARD SOLUTION 1000 MG/L Te</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2394
T 1256	<u>TELLURIUM OXIDE 99%+</u> (Tellurium(IV) oxide)	7446-07-3			5 gm	3798
			10 gm	7290	25 gm	17505
T 1253	<u>TELLURIUM OXIDE 99.99%</u>	7446-07-3	5 gm	3906	25 gm	12609
T 1254	<u>TELLURIUM OXIDE 99.9995%</u> (Tellurium(IV) oxide)	7446-07-3			5 gm	4140
			25 gm	13059	100 gm	27909
T 1257	<u>TELLURIC ACID puriss 99% +</u>	7803-68-1	25 gm	7209	100 gm	25029
T 1258	* <input type="checkbox"/> <u>TEMPO (FREE RADICAL) puriss 98%</u>	2564-83-2	1 gm	189	5 gm	684
			25 gm	2979	100 gm	10404
T 1259	<u>TERBIUM chip 99.90%</u>	7440-27-9	1 gm	5508	5 gm	19008
T 1115	<u>TERBIUM(III) ACETATE 99.9%</u>	100587-92-6	10 gm	8910	50 gm	27909
T 1120	<input type="checkbox"/> <u>TERBIUM(III) ACETATE hydrate 99.99%</u>	100587-92-6	5 gm	8109	10 gm	15039
T 1125	<input type="checkbox"/> <u>TERBIUM(III) BROMIDE puriss 99.99%</u>	14456-47-4	1 gm	25092	5 gm	POR
T 1130	<input type="checkbox"/> <u>TERBIUM(III) CARBONATE hydrate 99.9%</u>	100587-96-0	10 gm	15039	50 gm	49059
T 1133	<u>TERBIUM(III) CHLORIDE 99.9%</u>	13798-24-8	10 gm	6903	50 gm	28089
T 1134	<u>TERBIUM(III) CHLORIDE 99.99%</u>	13798-24-8	10 gm	7740	50 gm	29907
T 1135	<input type="checkbox"/> <u>TERBIUM(III) CHLORIDE hexahydrate 99.999% (metals basis)</u>	13798-24-8	10 gm	8919	25 gm	POR
T 1140	<input type="checkbox"/> <u>TERBIUM(III) CHLORIDE puriss 99.99%</u>	10042-88-3	1 gm	16029	10 gm	POR
T 1150	<input type="checkbox"/> <u>TERBIUM(III) FLUORIDE anhydrous 99.99%</u>	13708-63-9	5 gm	15309	25 gm	56079
T 1155	<input type="checkbox"/> <u>TERBIUM(III) IODIDE puriss 99.99%</u>	13813-40-6	1 gm	16092	5 gm	POR
T 1160	<input type="checkbox"/> <u>TERBIUM(III) NITRATE hydrate 99.99%</u>	13451-19-9			1 gm	5913
			2 gm	11079	10 gm	40509
T 1164	<input type="checkbox"/> <u>TERBIUM (III) NITRATE pentahydrate 99.9%</u>	57584-27-7	5 gm	7704	25 gm	28809

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T 1165	<input type="checkbox"/> <u>TERBIUM(III) OXALATE</u> decahydrate 99.9%	24670-06-2	1 gm	3006	10 gm	18090
T 1262	<u>TERBIUM OXIDE</u> 99%	12037-01-3	1 gm	1503	5 gm	4905
T 1261	<u>TERBIUM OXIDE</u> 99.9%	12037-01-3	1 gm	1809	5 gm	5391
T 1260	<u>TERBIUM OXIDE</u> GR 99.99%	12037-01-3	1 gm	2007	5 gm	6903
			10 gm	11079	25 gm	21069
T 1263	<u>TERBIUM OXIDE</u> 99.998%	12037-01-3	1 gm	3159	5 gm	13059
T 1264	<u>TERBIUM OXIDE</u> 99.999%	12037-01-3	1 gm	3366	5 gm	13059
T 1170	<input type="checkbox"/> <u>TERBIUM(III) 2,4-PENTANEDIONATE</u> 99.9%	14284-95-8	1 gm	4806	10 gm	37089
T 1172	<u>TERBIUM(III) SULFATE</u> 99.9%	13842-67-6	1 gm	3402	10 gm	24039
T 1175	<input type="checkbox"/> <u>TERBIUM(III) SULFATE</u> octahydrate 99.995% (metals basis)	13842-67-6	1 gm	4509	10 gm	34029
T 1265	<input type="checkbox"/> <u>TEREPHTHALIC ACID</u> for synthesis 99%	100-21-0	500 gm	270	5 kg	2439
T 1267	<input type="checkbox"/> <u>TEREPHTHALALDEHYDE</u> for synthesis 98%	623-27-8	25 gm	1503	100 gm	3708
					500 gm	13599
T 1268	<input type="checkbox"/> <u>p-TERPHENYL</u> for synthesis 99%	92-94-4	25 gm	2079	100 gm	7659
T 1275a	<input type="checkbox"/> <u>TERPHTHALOYL CHLORIDE</u> for synthesis 98%	100-20-9	100 gm	945	500 gm	4302
T 1270	<u>TERPINEOL</u> for synthesis	8006-39-1	500 ml	693	5 lt	5679
T 1271	<u>TERPINYL ACETATE</u> for synthesis	80-26-2			500 gm	1449
T 1272	<input type="checkbox"/> <u>TES BUFFER</u> for biochemistry 99%+ (N-tris (hydroxymethyl) Methyl-2-aminoethane Sulphonic Acid)	7365-44-8	5 gm	468	25 gm	1791
					100 gm	5319
T 1275	<u>TETRA BROMO PHTHALIC ANHYDRIDE</u> for synthesis 98%	632-79-1	100 gm	1782	250 gm	3906
T 1285	<input type="checkbox"/> <u>TETRA BUTYL AMMONIUM BROMIDE</u> for synthesis 98%	1643-19-2	100 gm	306	250 gm	540
					1 kg	1863
T 1287	<input type="checkbox"/> <u>TETRA BUTYL AMMONIUM BROMIDE</u> GR 99%+ & HPLC (phase transfer catalyst)	1643-19-2	25 gm	207	100 gm	477
					500 gm	2088
T 1290	<input type="checkbox"/> <u>TETRA BUTYL AMMONIUM CHLORIDE</u> for synthesis 98%	1112-67-0	25 gm	5355	10 gm	2997
			100 gm	17019	500 gm	70101
T 1291	<input type="checkbox"/> <u>TETRA BUTYL AMMONIUM FLUORIDE</u> for synthesis 98%	87749-50-6	25 gm	1503	100 gm	4806
T 1292	<input type="checkbox"/> <u>TETRA BUTYL AMMONIUM FLUORIDE</u> ~ 75% in water. puriss	429-41-4			100 gm	4005
T 1293	<input type="checkbox"/> <u>TETRABUTYLAMMONIUM FLUORIDE</u> 1.0M in THF	429-41-4	100 ml	3879	500 ml	9603
T 4778	<u>TETRABUTYLAMMONIUM HEXAFLUOROPHOSPHATE</u> puriss 98%	3109-63-5	25 gm	5220	100 gm	11079
T 1295	<input type="checkbox"/> <u>TETRA BUTYL AMMONIUM HYDROGEN SULFATE</u> for synthesis 98%	32503-27-8	25 gm	261	100 gm	396
			500 gm	1782	5 kg	16002
T 1297	<input type="checkbox"/> <u>TETRA BUTYL AMMONIUM HYDROGEN SULPHATE</u> for HPLC 99%+ & GR	32503-27-8	25 gm	504	100 gm	1287
					1 kg	10809
T 1305	<input type="checkbox"/> <u>TETRA-n-BUTYL AMMONIUM HYDROXIDE</u> solution 20% in water	2052-49-5	100 ml	1647	500 ml	6489
T 1301	<u>TETRA BUTYL AMMONIUM HYDROXIDE</u> 30% aqueous solution	2052-49-5			100 ml	3690
T 1304	<u>TETRABUTYL AMMONIUM HYDROXIDE</u> 40% in water	2052-49-5			100 ml	3159
T 1308	<u>TETRABUTYL AMMONIUM HYDROXIDE (10% IN METHANOL)</u>	2052-49-5			100 ml	1098
T 1306	<u>TETRA-n-BUTYL AMMONIUM HYDROXIDE</u> 25% in methanol extra pure	2052-49-5	100 ml	1602	250 ml	3519
T 1300	<u>TETRABUTYL AMMONIUM HYDROXIDE</u> 40% in methanol GR	2052-49-5			100 ml	2979
T 1302	<u>TETRABUTYL AMMONIUM HYDROXIDE</u> 12.5% in methanol	2052-49-5			100 ml	1296
T 1303	<u>TETRABUTYL AMMONIUM HYDROXIDE</u> 10% in methanol	2052-49-5			100 ml	1078
T 1307	<u>TETRA-n-BUTYL AMMONIUM HYDROXIDE</u> 0.1N in toluene/methanol GR (for non-aqueous titration)	2052-49-5			500 ml	990
T 1317	<u>TETRA-n-BUTYL AMMONIUM HYDROXIDE</u> 0.1N in aqueous medium GR	2052-49-5			500 ml	1404
T 1325	<u>TETRA-n-BUTYL AMMONIUM HYDROXIDE</u> 0.1N in isopropanol GR	2052-49-5			500 ml	1404
T 1337	<u>TETRABUTYL AMMONIUM IODIDE</u> GR 99%+(phase transfer catalyst)	311-28-4	25 gm	387	100 gm	1494
T 8586	<u>TETRABUTYLAMMONIUM NITRATE</u> 97%	1941-27-1	25 gm	4905	100 gm	14409

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T 1339 *	<u>TETRA BUTYL AMMONIUM PERCHLORATE GR 99%</u> (End user certificate required)	1923-70-2	25 gm	4590	100 gm	15039
T 1340 * ☐	<u>TETRA BUTYL AMMONIUM PHOSPHATE 99%</u> for HPLC	5574-97-0	5 gm	2754	25 gm	9459
					100 gm	33096
T 1341 *	<u>TETRA BUTYL AMMONIUM PHOSPHATE</u> for synthesis 98%	5574-97-0	5 gm	2439	25 gm	8604
					100 gm	30609
T 1342	<u>TETRA BUTYL TITANATE</u> 97%+	-----			500 ml	4005
T 1350	<u>TETRACHLOROCATECHOL</u> 95%	1198-55-6	1 gm	7659	5 gm	21069
T 1345	<u>1,1,2,2-TETRA CHLORO ETHANE</u> for synthesis 98%	79-34-5	500 ml	1692	5 lt	15039
T 1347	<u>1,1,2,2-TETRA CHLORO ETHANE</u> (sym) extra pure GR 99%+	79-34-5	500 ml	1890	5 lt	17109
T 1355	<u>TETRA CHLORO ETHYLENE</u> puriss 99%+	127-18-4	500 ml	387	5 lt	3519
T 1357	<u>TETRA CHLORO ETHYLENE</u> GR 99%+	127-18-4	500 ml	504	5 lt	4401
T 1358	<u>TETRA CHLORO ETHYLENE</u> for spectroscopy	127-18-4	500 ml	783	5 lt	6309
T 1359	<u>TETRA CHLORO METHANE</u> puriss 99%+	56-23-5	500 ml	1998	5 lt	POR
T 1360 ☐	<u>TETRA CHLORO PHTHALIC ANHYDRIDE</u> puriss 96%	117-08-8	500 gm	1998	1 kg	3699
					5 kg	16605
T 1363	<u>TETRACYANOETHYLENE</u> puriss 98%	670-54-2	5 gm	3996	25 gm	15399
T 1365	<u>7,7,8,8-TETRACYANOQUINO DIMETHANE</u> 98%	1518-16-7	1 gm	1449	5 gm	4149
			10 gm	7002	25 gm	12069
T 0881	<u>TETRACYCLINE HYDROCHLORIDE</u> for biochemistry & microbiology	64-75-5	5 gm	603	25 gm	1944
T 1371	<u>TETRADECANE</u> 99%	629-59-4	25 ml	828	100 ml	2088
			500 ml	9459	5 lt	POR
T 1372	<u>TETRADECANE</u> puriss 99%+	629-59-4	25 ml	945	100 ml	2304
			500 ml	11061	5 lt	POR
T 1374	<u>TETRA DECYL AMMONIUM BROMIDE</u> GR 99% for HPLC	14937-42-9	5 gm	3033	10 gm	5904
			25 gm	14049	50 gm	POR
T 1376 ☐	<u>TETRA ETHOXY SILANE</u> for synthesis 98%	-----	250 ml	1629	500 ml	3159
T 1375 ☐	<u>TETRA ETHYL AMMONIUM BROMIDE</u> for synthesis 99% (phase transfer catalyst)	71-91-0	100 gm	324	250 gm	774
			500 gm	1503	1 kg	2790
T 1385	<u>TETRA ETHYL AMMONIUM CHLORIDE</u> (contains 10-15% water) pure	56-34-8	25 gm	2079	100 gm	12069
T 1390	<u>TETRAETHYL AMMONIUM HYDROGEN SULFATE</u> 99% (HPLC)	16873-13-5	25 gm	846	100 gm	2880
T 1395	<u>TETRA ETHYL AMMONIUM HYDROXIDE</u> (20% in water) for synthesis	77-98-5	100 ml	2007	500 ml	9099
T 1394	<u>TETRAETHYL AMMONIUM HYDROXIDE</u> 25% Aqueous Solution	77-98-5	100 ml	2187	500 ml	9450
T 1405 ☐	<u>TETRA ETHYL AMMONIUM IODIDE</u> extra pure 98%	68-05-3	25 gm	936	100 gm	2295
					500 gm	9693
T 1411	<u>TETRA ETHYLENE GLYCOL</u> for synthesis 99%	112-60-7			1 lt	6012
T 1410	<u>TETRA ETHYLENE GLYCOL DIMETHYL ETHER</u> for synthesis	143-24-8			100 ml	2619
T 1412 ☐	<u>TETRA ETHYL ORTHO-SILICATE</u> for synthesis 98%	78-10-4	250 ml	1107	500 ml	1809
					1 lt	2709
T 1413	<u>TETRA ETHYL ORTHO-SILICATE</u> 99.999%	78-10-4	25 ml	2610	100 ml	9603
T 1414 ☐	<u>TETRA HEPTYL AMMONIUM BROMIDE 99%+ puriss GR</u> for HPLC	4368-51-8	25 gm	7380	100 gm	28809
					500 gm	POR
T 1415	<u>TETRAHYDROFURAN</u> for synthesis 99%	109-99-9	500 ml	486	5 lt	4419
T 1417	<u>TETRAHYDROFURAN</u> (stabilised) extra pure GR 99%+	109-99-9	500 ml	585	5 lt	5031
T 1419	<u>TETRAHYDROFURAN</u> for HPLC	109-99-9			500 ml	792
T 1420	<u>TETRAHYDROFURAN</u> for UV-SPECTRO	109-99-9			500 ml	792
T 7141	<u>2(3)-(TETRAHYDROFURFURYL OXY)TETRAHYDROPYRAN</u> , 98%	710-14-5			100 gm	POR
	<u>1,2,5,8 TETRAHYDROXYANTHRAQUINONE GR</u> please see <u>QUINALIZARINE GR</u>					



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
T 1425	<u>TETRAHYDROXY-p-BENZOQUINONE</u> (indicator for sulfate titration) 99%+	5676-48-2	1 gm	459	5 gm 25 gm	1791 8055
T 1429	<u>TETRA HYDRO PHTHALIC ANHYDRIDE</u> for synthesis	935-79-5	250 gm	1602	500 gm	1899
T 0542	<u>cis-1,2,3,6-TETRAHYDROPHthalimide</u> 96%	1469-48-3	100 gm	2952	250 gm	6453
T 1433	<u>TETRALINE</u> for synthesis 99%	119-64-2	500 ml	1422	5 lt	12906
T 1434	<u>TETRALINE</u> puriss 99%+	119-64-2	500 ml	2106	5 lt	18063
T 1435	<u>1-TETRALONE</u> for synthesis 97%+	529-34-0	100 ml	2502	500 ml	9963
T 1436	<u>B-TETRALONE</u> 98%	530-93-8	5 gm	1539	25 gm	5904
T 1440	<u>TETRAKIS (TRIPHENYLPHOSPHINE) PALLADIUM(O)</u> (Reduction catalyst) puriss	14221-01-3	1 gm	1242	5 gm 25 gm	4329 18207
T 1445	<u>TETRA METHYL AMMONIUM BROMIDE</u> for synthesis 98%	64-20-0	25 gm	477	100 gm 500 gm	1188 4869
T 1455	<u>TETRA METHYL AMMONIUM CHLORIDE</u> for synthesis 98%	75-57-0	100 gm	486	500 gm	2295
T 1460a	<u>TETRAMETHYLAMMONIUM HYDROXIDE</u> (PENTAHYDRATE) puriss 98%	10424-65-4	25 gm	1089	100 gm	3780
T 1460	<u>TETRA METHYL AMMONIUM HYDROGEN SULFATE</u> for synthesis	80526-82-5	100 gm	2691	500 gm	9765
T 1461	<u>TETRA METHYL AMMONIUM HYDROGEN</u> <u>SULPHATE (HPLC)</u> for ion pair chromatography	80526-82-5	5 gm	693	25 gm 100 gm	2979 10809
T 1463	<u>TETRAMETHYL AMMONIUM HYDROXIDE</u> 0.1 N in isopropanol / methanol extra pure	75-59-2	250 ml	1431	500 ml	2790
T 1465	<u>TETRA METHYL AMMONIUM HYDROXIDE SOLUTION</u> 10% for polarography	75-59-2	50 ml	792	250 ml	2880
T 1475	<u>TETRA METHYL AMMONIUM HYDROXIDE</u> 25% in water pure	75-59-2	100 ml	2575	250 ml	5467
T 1476	<u>TETRA METHYL AMMONIUM HYDROXIDE</u> 25% in methanol	75-59-2	100 ml	2790	250 ml	4959
T 1477	<u>TETRAMETHYL AMMONIUM HYDROXIDE</u> 1M Solution In Methanol	-----	100 ml	1197	250 ml	2799
T 1478	<u>TETRAMETHYL AMMONIUM HYDROXIDE</u> 1M Solution In Water	-----	100 ml	1116	250 ml	2592
T 1485	<u>TETRA METHYL AMMONIUM IODIDE</u> extra pure 99%	75-58-1	100 gm	1296	500 gm	5949
T 1489	<u>3,3,5,5-TETRA METHYL BENZIDINE</u> puriss 99%	54827-17-7	100 gm	405	1 gm 5 gm	918 3969
T 5866	<u>3,3',5,5'-TETRAMETHYLBENZIDINE</u> (TMB) Liquid Substrate System for ELISA		100 ml	5904	1 lt	40095
T 1488	<u>N,N,N,N' TETRA METHYL BENZIDINE</u> puriss 99%	366-29-0	100 mg 5 gm	396 6804	1 gm 25 gm	1980 21303
T 1490	<u>N,N,N,N' TETRA METHYL DIAMINO DIPHENYL METHANE</u> for synthesis	101-61-1	5 gm	2502	100 gm 500 gm	9378 37089
T 1495	<u>NNN,N'-TETRAMETHYL ETHYLENE DIAMINE</u> for synthesis 98%	110-18-9	100 ml	666	250 ml 2.5 lt	990 8919
T 1497	<u>TETRA METHYL ETHYLENE DIAMINE (TEMED)</u> GR 99%+ (catalyst for cyanogum and acrylamide polymerisation)	110-18-9	25 ml	405	100 ml 250 ml	792 1287
T 1498	<u>TETRA METHYL ETHYLENE DIAMINE</u> For Electrophoresis/Molecular Biology	110-18-9			100 ml	1386
T 1500	<u>1,1,3,3-TETRAMETHYL GUANIDINE</u> puriss 98%	80-70-6	100 gm	2205	500 gm	8919
T 2241	<u>TETRAMETHYLUREA</u> 99%	632-22-4	5 gm	2007	100 gm	4104
T 1505	<u>TETRA METHYL p-PHENYLENE DIAMINE</u> <u>DIHYDROCHLORIDE</u> for synthesis 99%	637-01-4	1 gm 25 gm	342 5949	5 gm 100 gm	1386 20799
T 1511	<u>TETRA METHYL THIURAM DISULPHIDE</u> puriss	137-26-8	100 gm	1404	500 gm 2.5 kg	4149 17091
T 1517	<u>TETRA NITRO B.T.</u> GR for microscopy <u>TETRA NITRO BLUE TETRAZOLIUM CHLORIDE</u> GR please see <u>TETRANITRO B.T.</u> GR	1184-43-6	100 mg	2142	250 mg	4329

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T 1519 *	<u>TETRA OCTYL AMMONIUM BROMIDE</u> puriss 99%	14866-33-2	10 gm	1404	25 gm 100 gm	1980 6903
T 0612	<u>TETRAPHENYLARSONIUM(V) CHLORIDE</u> , hydrate 97%	507-28-8	2.5 gm	4905	10 gm	12069
T 1521 ☐	<u>TETRA PHENYL PHOSPHONIUM BROMIDE</u> for synthesis 99%	2751-90-8	25 gm	1602	100 gm	4869
T 1522	<u>TETRA PHENYL PHOSPHONIUM CHLORIDE</u> for synthesis 99%	2001-45-8			10 gm	4608
T 1523	<u>TETRA PHENYL PHOSPHONIUM IODIDE</u> for synthesis 99%	2065-67-0			10 gm	5499
T 1524 ☐	<u>TETRA PROPYL AMMONIUM BROMIDE</u> for synthesis 99%	1941-30-6	100 gm	747	500 gm	3159
T 1520	<u>TETRA PROPYL AMMONIUM HYDROXIDE</u> 10% aqueous solution	4499-86-9	100 ml	1107	500 ml	5769
T 1518	<u>TETRA PROPYL AMMONIUM HYDROXIDE</u> 20% aqueous solution	4499-86-9	100 ml	1503	500 ml	6903
T 1516	<u>TETRA PROPYL AMMONIUM HYDROXIDE</u> In Water (Aqueous) 40%	4499-86-9	100 ml	3159	500 ml	12690
T 2600	<u>5,10,15,20-TETRAPHENYL-21H, 23H-PORPHINE ZINC</u> pure	14074-80-7	100 mg	3006	500 mg	9603
T 2605	<u>5,10,15,20-TETRAPHENYL-21H,23H-PORPHINE IRON(III)CHLORIDE</u> pure	16456-81-8			500 mg	7074
	<u>TETRAZOLIUM BLUE</u> GR for microscopy please see					
	<u>BLUE TETRAZOLIUM</u> GR for microscopy					
T 1526	<u>TETRAZOLE</u> 3 To 4 Wt. % Solution in Acetonitrile	288-94-8	100 ml	7389	500 ml	28439
T 1525 ☐	<u>1H-TETRAZOLE</u> for synthesis 99%	288-94-8	1 gm	306	5 gm 25 gm	1278 4959
T 1527 ☐	<u>TETRAZOLIUM SALT</u> GR (TTC) 99%+	298-96-4	5 gm 25 gm	846 3780	10 gm 100 gm	1404 12609
T 1537	<u>TETRAZOLIUM VIOLET</u> GR for microscopy	1719-71-7			1 gm	1737
T 1541	<u>THALLIUM METAL</u> 99.999% (End user certificate required)	7440-28-0			25 gm	17028
T 0034	<u>THALLIUM (TL) ICP STANDARD SOLUTION 1 G/L</u> IN 2% HNO <sub>3</sub> traceable to NIST	- - - - -	50 ml	3591	100 ml	5751
T 1545	<u>THALLIUM (I) CHLORIDE</u> 98% (End user certificate required)	7791-12-0			25 gm	17091
T 1555	<u>THALLOUS FORMATE</u> 99%+ (End user certificate required)	992-98-3			25 gm	17091
T 1577 ☐	<u>2-THENOYL TRIFLUOROACETONE</u> GR 99%+	326-91-0	5 gm 25 gm	936 3303	10 gm 100 gm	1350 10602
T 1578	<u>THEOBROMINE</u> for synthesis 98% (End user certificate required)	83-67-0	100 gm	5409	25 gm 500 gm	2907 24309
T 1580	<u>THEOPHYLLINE</u> anhydrous puriss 99%	58-55-9			100 gm	882
T 1585 ☐	<u>THIAMINE HYDROCHLORIDE</u> for biochemistry 99%+	67-03-8	10 gm 100 gm	279 2259	25 gm 250 gm	675 5409
T 1590	<u>1-(2-THIAZOLYLAZO)-2-NAPHTHOL</u> puriss	1147-56-4			1 gm	3609
	<u>THIAZOLYL BLUE</u> GR please see <u>M.T.T. TETRAZOLIUM</u> GR					
T 1595 ☐	<u>THIOACETAMIDE</u> for synthesis 99%	62-55-5	100 gm	1494	500 gm	6489
T 1597 ☐	<u>THIOACETAMIDE</u> GR 99%+	62-55-5	25 gm	486	100 gm 500 gm	1791 7902
T 1600	<u>THIOACETIC ACID</u> for synthesis 98%	507-09-5	100 ml	981	500 ml	3096
T 1607 ☐	<u>THIOBARBITURIC ACID</u> GR 99%+ (reagent for sorbic acid)	504-17-6	25 gm	1386	100 gm	4995
T 1604 ☐	<u>THIOBENZAMIDE</u> 98%	2227-79-4	25 gm	1989	100 gm	5904
T 1610 *	<u>THIOBENZOIC ACID</u> for synthesis	98-91-9			100 gm	4203
T 1609 * ☐	<u>2-THIOCTIC ACID</u> for synthesis 99%	1077-28-7	1 gm 25 gm	585 9405	5 gm 100 gm	2106 32049
T 1608	<u>2,2-THIO DIETHANOL</u> for synthesis 98%	111-48-8			500 ml	3006
T 1612 ☐	<u>THIOFLAVIN T</u> puriss	2390-54-7	5 gm	1188	25 gm	2475
T 1616 ☐	<u>1-THIOGLYCEROL</u> 98% for synthesis	96-27-5	100 gm	2763	500 gm	12609
T 1615 ☐	<u>THIOGLYCOLLIC ACID</u> 80% extra pure	68-11-1	500 ml	1431	5 lt	10809
T 1617	<u>THIOGLYCOLLIC ACID</u> GR 99%+	68-11-1	100 ml	747	250 ml 500 ml	1269 1701

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T 1618	<u>THIOGLYCOLLIC ACID</u> puriss 99%+ <u>THIOGLYCOLLIC ACID SODIUM SALT</u> please see <u>SODIUM THIOGLYCOLLATE</u>	68-11-1			1 lt	6489
T 1625	<u>THIOMALIC ACID</u> for synthesis	70-49-5	100 gm	1179	500 gm	4779
T 1635	<u>THIOMERSAL</u> 97%	54-64-8	10 gm	3969	25 gm	8649
			100 gm	31590	1 kg	POR
T 1645	<input type="checkbox"/> <u>THIONIN</u> for microscopy (C.I. No. 52000)	78338-22-4	5 gm	1791	25 gm	7488
T 1648	<u>THIONYL CHLORIDE</u> puriss 99%	7719-09-7			500 ml	1908
T 1649	<u>THIOPHENE</u> puriss 99%	110-02-1	100 ml	774	500 ml	3501
T 1650	<u>THIOPHENE-2-CARBOXYALDEHYDE</u> for synthesis 98%	98-03-3	25 ml	990	100 ml	3609
T 1651	<u>THIOPHENOL</u> for synthesis 98%	108-98-5			250 ml	2223
T 1652	<u>THIOPHOSPHORYL CHLORIDE</u> for synthesis 98%	3982-91-0			250 ml	18639
	<u>THIOSALICYLIC ACID</u> please see <u>2-MERCAPTO BENZOIC ACID</u>					
T 1656	<input type="checkbox"/> <u>THIOSEMICARBAZIDE</u> for synthesis 98%	79-19-6	25 gm	396	100 gm	1188
			250 gm	2214	1 kg	9171
T 1657	<input type="checkbox"/> <u>THIOSEMICARBAZIDE GR</u> 99%+	79-19-6	25 gm	522	100 gm	1565
					1 kg	11079
T 1655	<u>2-THIOURACIL</u> for synthesis	141-90-2	25 gm	792	100 gm	2889
					500 gm	14049
T 1664	<input type="checkbox"/> <u>THIOUREA</u> pract	62-56-6	500 gm	486	5 kg	4104
T 1665	<input type="checkbox"/> <u>THIOUREA</u> for synthesis 99%	62-56-6	500 gm	531	5 kg	4329
T 1667	<u>THIOUREA GR</u> 99%+	62-56-6	100 gm	153	250 gm	387
			500 gm	639	5 kg	5499
T 1677	<u>THORIN</u> indicator GR	3688-92-4	5 gm	5490	10 gm	8919
T 1687 *	<u>THORIUM NITRATE GR</u> 99%+ (End user certificate required) (as a reagent for determination of fluorine)	14767-04-5	25 gm	1089	100 gm	3789
					1 kg	35109
T 1690	<u>THORIUM OXIDE</u> 99% (End user certificate required) <u>THORON</u> indicator GR please see <u>THORIN</u> indicator GR	1314-20-1	5 gm	20709	25 gm	81099
T 1695	<input type="checkbox"/> <u>L-THREONINE</u> for biochemistry 99%+	72-19-5	5 gm	90	25 gm	441
			100 gm	1539	500 gm	6408
T 1696	<input type="checkbox"/> <u>DL-THREONINE</u> for biochemistry 99%+	80-68-2	25 gm	2889	100 gm	10809
T 1697	<u>THULLIUM METAL</u> 99.9%	7440-30-4	1 gm	7407	5 gm	27090
T 0095	<u>THULIUM(III) ACETATE</u> hydrate 99.9%	207738-11-2	1 gm	31592	5 gm	13590
T 0105	<u>THULIUM(III) BROMIDE</u> 99.99%	14456-51-0	1 gm	12609	5 gm	56790
T 0110	<u>THULIUM(III) CARBONATE</u> hydrate 99.99%	87198-17-2	1 gm	12662	5 gm	56079
T 0115	<u>THULIUM(III) CHLORIDE</u> 99.99%	13537-18-3	1 gm	9603	5 gm	38619
T 0120	<u>THULIUM(III) CHLORIDE</u> hexahydrate 99.99%	1331-74-4	1 gm	11705	5 gm	43029
T 0125	<u>THULIUM(II) IODIDE</u> 99.9%	60864-26-8	1 gm	12609	5 gm	60309
T 0130	<u>THULIUM(II) IODIDE</u> 99.99%	13813-43-9	1 gm	10809	5 gm	43092
T 0135	<u>THULIUM(III) NITRATE</u> pentahydrate 99.9%	36548-87-5	1 gm	2619	5 gm	9405
T 0136	<u>THULIUM(III) NITRATE</u> pentahydrate 99.99%	36548-87-5	1 gm	4799	5 gm	20169
T 0140	<u>THULIUM(III) OXALATE</u> 99.9%	3269-17-8	1 gm	4905	10 gm	27090
T 0073	<u>THULIUM(III) OXIDE</u> 99.9%	12036-44-1	1 gm	4806	10 gm	27909
T 0150	<u>THULIUM(III) OXIDE</u> 99.99%	12036-44-1	1 gm	5607	10 gm	30609
T 0155	<u>THULIUM(III) OXIDE</u> 99.997%	12036-44-1	1 gm	8406	5 gm	34029
T 0160	<u>THULIUM(III) SULPHATE</u> 99.99%	20731-62-8			1 gm	8604
T 0165	<u>THULIUM(III) SULPHATE</u> octahydrate 99.9%	13778-40-0	1 gm	3609	5 gm	12609
T 0170	<u>THULIUM(III) TRIFLUOROMETHANESULFONATE</u> 98%	141478-68-4	1 gm	5103	10 gm	40401
T 1705	<input type="checkbox"/> <u>THYMIDINE</u> for biochemistry 99%+	50-89-5	1 gm	360	5 gm	1404
					25 gm	5895

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T 1715	<input type="checkbox"/> <u>THYMINE</u> for biochemistry 99+%	65-71-4	10 gm	531	25 gm 100 gm	1107 3402
T 1725	<u>THYMOL</u> crystal puriss 99%+	89-83-8	100 gm	567	250 gm	1287
T 1737	<input type="checkbox"/> <u>THYMOL BLUE</u> GR indicator	76-61-9	5 gm	234	25 gm 500 gm	837 11079
T 1736	<u>THYMOL BLUE</u> indicator solution	76-61-9	125 ml	126	500 ml	504
T 1738	<u>THYMOL BLUE SODIUM SALT</u> w/s	62625-21-2	5 gm	189	25 gm	801
T 1747	<input type="checkbox"/> <u>THYMOLPHTHALEINE COMPLEXON</u> GR complexometric indicator for Ba,Ca,Sr.	1913-93-5	1 gm	1980	5 gm	7749
T 1757	<u>THYMOLPHTHALEIN</u> GR indicator	125-20-2	5 gm 1 kg	162 POR	25 gm 100 gm	684 2205
T 1758	<u>THYMOLPHTHALEIN</u> indicator solution	-----	125 ml	90	500 ml	315
T 1759	<u>THYMOL VIOLET</u> indicator	-----	5 gm	324	25 gm	1179
T 1765	<u>TIN</u> (metal foil) 99%+	7440-31-5			250 gm	2970
T 1775	<u>TIN</u> (metal) granular 99%	7440-31-5	100 gm	1089	500 gm	4959
T 1777	<u>TIN</u> (metal) granular GR 99%+	7440-31-5	100 gm	1286	500 gm	5490
T 1767	<u>TIN</u> (metal) powder GR 325 mesh 99.9%	7440-31-5	100 gm	1089	250 gm 500 gm	2592 5004
T 1072	<u>TIN</u> shots, 99.99%	7440-31-5	100 gm	12069	500 gm	36609
T 0411	<u>TIN</u> shot, 3mm (0.1in), 99.99%+	7440-31-5	5 gm	4905	25 gm	13905
T 1778	<u>TIN</u> wire 99.999% diameter=2.0mm	7440-31-5	5 gm	7002	25 gm	30609
T 0038	<u>TIN (Sn) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	100 ml	5751
T 0039	<u>TIN (Sn) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
T 0040	<u>TIN AAS STANDARD SOLUTION 1000 MG/L Sn</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2394
T 1780	<input type="checkbox"/> <u>TIN FLUOBORATE</u> 50% electroplating grade	13814-97-6	500 gm	2790	5 kg	24039
T 1781	<u>TIN TELLURIDE</u> 99.999%	12040-02-7	10 gm	6309	50 gm	26010
T 1787	<input type="checkbox"/> <u>TIRON</u> GR indicator	149-45-1	5 gm 25 gm	306 873	10 gm 100 gm	441 3051
T 1797	<input type="checkbox"/> <u>TITAN YELLOW</u> GR indicator (C.I. No. 19540)	1829-00-1	10 gm	306	25 gm 50 gm	666 1179
T 1798	<u>TITAN YELLOW</u> solution	1829-00-1	100 ml	234	500 ml	981
T 1804	<u>TITANIUM</u> metal 99%+	7440-32-6	25 gm	2619	100 gm 250 gm	5706 12699
T 0199	<u>TITANIUM</u> powder, dehydrated, -325 mesh, 99.99%	7440-32-6	25 gm	16029	100 gm	49059
T 1803	<input type="checkbox"/> <u>TITANIUM</u> metal granular 99%+	7440-32-6	25 gm	2619	100 gm	5706
T 1066	<u>TITANIUM</u> slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98%	7440-32-6	10 gm	4302	50 gm	16209
T 0917	<u>TITANIUM</u> , 0.0127mm thick, 99.8%	7440-32-6	90x90 mm	7902	90x560 mm	39069
T 1800	<u>TITANIUM FOIL</u> thickness 0.05mm purity 99.6%	7440-32-6			50x50 mm	6903
T 1801	<u>TITANIUM FOIL</u> thickness 0.127mm purity 99.99%	7440-32-6			50x50 mm	12807
T 1805	<input type="checkbox"/> <u>TITANIUM DIOXIDE</u> for synthesis 99%	13463-67-7	500 gm	423	1 kg 5 kg	837 3906
T 1807	<input type="checkbox"/> <u>TITANIUM DIOXIDE</u> GR 99%	13463-67-7	500 gm	1287	5 kg	9900
T 1807a	<u>TITANIUM DIOXIDE</u> 99.99%	13463-67-7	10 gm	5049	50 gm	18090
T 0682	<u>TITANIUM DIOXIDE</u> (Rutile) 90%	1317-80-2	500 gm	540	1 kg	990
T 0581	<u>TITANIUM(IV) OXYACETYLACETONATE</u> 90%	14024-64-7	10 gm	2709	50 gm	14409
T 1819	<input type="checkbox"/> <u>TITANIUM TETRAISOPROPOXIDE</u> 97%	546-68-9			500 ml	1152
T 1820	<u>TITANIUM TETRAISOPROPOXIDE</u> puriss 98%	546-68-9	500 ml	2502	2500 ml	11079

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T 1810	<u>TITANYL SULPHATE</u> for synthesis 99%	13825-74-6	250 gm	3249	500 gm	5409
					1 kg	9603
T 1814	<u>TITANIUM TETRACHLORIDE</u> puriss 99%	7550-45-0	250 ml	3609	1 lt	14049
T 1815	<u>TITANIUM TRICHLORIDE</u> 12% solution for synthesis	7705-07-9			1 lt	5859
	<u>TITANOUS CHLORIDE</u> please see <u>TITANIUM TRICHLORIDE</u> solution					
T 1825	<input type="checkbox"/> <u>DL-a-TOCOPHEROL ACETATE</u> for biochemistry 99%	7695-91-2	50 gm	585	1 kg	9603
T 1830	<u>D-a-TOCOPHEROL SUCCINATE</u> for biochemistry	4345-03-3			100 mg	10809
T 1835	<u>o-TOLIDINE</u> reagent for chloride	119-93-7	500 ml	288	5 lt	2304
T 1836	<input type="checkbox"/> <u>o-TOLIDINE</u> for synthesis 98%	119-93-7	100 gm	2575	500 gm	4770
T 1837	<input type="checkbox"/> <u>o-TOLIDINE GR 99%+</u> (reagent for the halogens and gold)	119-93-7	25 gm	738	100 gm	2790
T 1847	<input type="checkbox"/> <u>o-TOLIDINE HYDROCHORIDE GR 95%+</u>	612-82-8	25 gm	657	100 gm	2349
T 1850	<u>TOLLEN's reagent</u>	- - - - -	100 ml	1989	500 ml	8379
T 1856	<input type="checkbox"/> <u>TOLUENE</u> for synthesis 99%	108-88-3	500 ml	270	5 lt	1890
T 1857	<u>TOLUENE</u> puriss GR 99%+	108-88-3	500 ml	306	5 lt	2106
T 1856a	<u>TOLUENE</u> scintillation grade 99%+	108-88-3			500 ml	396
T 1859	<u>TOLUENE</u> for HPLC 99%+	108-88-3			500 ml	396
T 1860	<u>TOLUENE</u> for spectroscopy	108-88-3			500 ml	396
T 1867	<u>TOLUENE 3,4-DITHIOL GR (reagent for tin) 99%+</u>	496-74-2	1 ml	4959	5 ml	19836
T 1875	<u>TOLUENE 3,4-DITHIOL ZINC</u> derivative	496-74-2	1 gm	4455	5 gm	21609
T 1884	<u>o-TOLUENE SULFONAMIDE</u> for synthesis 98%	88-19-7	25 gm	1062	100 gm	2034
			500 gm	5805	5 kg	32049
T 1885	<input type="checkbox"/> <u>p-TOLUENE SULFONAMIDE</u> for synthesis 98%	70-55-3	500 gm	819	5 kg	7893
T 1895	<input type="checkbox"/> <u>p-TOLUENE SULFONIC ACID</u> for synthesis 98%	6192-52-5	500 gm	369	5 kg	2907
T 1897	<input type="checkbox"/> <u>p-TOLUENE SULFONIC ACID GR (monohydrate) 99%+</u>	6192-52-5	100 gm	189	500 gm	891
					5 kg	8019
T 1900	<u>p-TOLUENE SULFONIC ACID SODIUM SALT</u> 95%	657-84-1			500 gm	1287
T 1905	<input type="checkbox"/> <u>p-TOLUENE SULPHONYL CHLORIDE</u> for synthesis 98%	98-59-9	500 gm	621	5 kg	5499
T 1915	<input type="checkbox"/> <u>2-TOLUIC ACID</u> for synthesis 99%	118-90-1	250 gm	387	500 gm	738
	(2-methyl benzoic acid)		1 kg	1359	5 kg	5859
T 1925	<input type="checkbox"/> <u>3-TOLUIC ACID</u> for synthesis 99%	99-04-7	250 gm	549	500 gm	990
	(3-methyl benzoic acid)				5 kg	8829
T 1935	<input type="checkbox"/> <u>4-TOLUIC ACID</u> for synthesis 99%	99-94-5	250 gm	423	500 gm	783
	(4-methyl benzoic acid)				5 kg	7029
T 1940	<u>P-TOLUIC ACID METHYL ESTER</u> 99%	99-75-2	100 gm	936	250 gm	1846
T 1945	<input type="checkbox"/> <u>m-TOLUIDINE</u> for synthesis 98%	108-44-1	500 ml	549	5 lt	5139
T 1947	<u>m-TOLUIDINE GR 99%+</u>	108-44-1			500 ml	1089
T 1955	<input type="checkbox"/> <u>o-TOLUIDINE</u> for synthesis 98%	95-53-4	500 ml	585	5 lt	5508
T 1956	<u>o-TOLUIDINE</u> reagent grade puriss 99%	95-53-4	500 ml	441	5 lt	3807
T 1957	<input type="checkbox"/> <u>o-TOLUIDINE GR 99%+</u>	95-53-4	250 ml	387	500 ml	738
					5 lt	5904
T 1958	<u>o-TOLUIDINE HYDROCHLORIDE</u> for synthesis 98%	636-21-5	5 gm	4203	250 gm	68732
T 1959	<input type="checkbox"/> <u>p-TOLUIDINE</u> for synthesis 99%	106-49-0	100 gm	306	500 gm	576
					5 kg	5004
T 1967	<u>p-TOLUIDINE GR 99%+</u>	106-49-0	100 gm	909	500 gm	3906
T 1968	<u>p-TOLUIDINE HYDROCHLORIDE</u> for synthesis 99%	540-23-8	100 gm	792	250 gm	1782
T 1960	<input type="checkbox"/> <u>TOLUIDINE BLUE</u> for microscopy (C.I. No. 52040)	92-31-9	25 gm	657	50 gm	1296
			100 gm	2295	1 kg	19809
T 1961	<u>TOLUIDINE BLUE</u> solution	92-31-9	100 ml	360	500 ml	1107
	<u>TOLYLENE RED</u> please see <u>NEUTRAL RED</u>					

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
T 1966	<u>TOMMERS</u> reagent	-----			500 ml	603
T 1962	<u>TOPFER'S</u> reagent	-----	100 ml	117	500 ml	459
T 1965 *	<u>Na-p-TOSYL-L-ARGININE METHYL ESTER HYDROCHLORIDE</u>	1784-03-8			1 gm	1980
T 1975	<u>TOTAL HARDNESS INDICATOR</u> tablets O / M / P - TOLUINITRILE please see M 1964/65/75 TRAGACANTH GUM please see G 1550	-----			100 tabs	567
T 1985	<input type="checkbox"/> <u>TREHALOSE</u> for biochemistry 99%+	6138-23-4	5 gm 25 gm	396 1503	10 gm 100 gm	702 5202
T 1990	<input type="checkbox"/> <u>TRIACETIN</u> please see <u>GLYCEROL TRIACETATE</u> <u>1:2:4 TRIAZOLE</u> for synthesis 99%	288-88-0	100 gm	486	500 gm 5 kg	2286 20709
T 1992	<input type="checkbox"/> <u>1,2,4- TRIAZOLE SODIUM SALT</u> for synthesis	41253-21-8	25 gm	711	100 gm 250 gm	2108 5409
T 1995	<u>TRIBENZYLAMINE</u> for synthesis 99%	620-40-6			100 gm	2790
T 2005	<input type="checkbox"/> <u>2,4,6-TRI BROMOPHENOL</u> for synthesis 98%	118-79-6	100 gm	1719	500 gm	6003
T 2014	<input type="checkbox"/> <u>TRI BUTYLAMINE</u> for synthesis 99%	102-82-9	500 ml	477	5 lt	4149
T 2017	<u>TRI BUTYLAMINE</u> puriss GR 99%+	102-82-9	500 ml	1179	5 lt	10503
T 2020	<u>TRI BUTYL CITRATE</u> for synthesis 97%	77-94-1	100 ml	3393	500 ml	13590
T 2025	<input type="checkbox"/> <u>TRI BUTYL PHOSPHATE</u> for synthesis 99%	126-73-8	500 ml	1188	5 lt	9504
T 2026	<u>TRI BUTYL PHOSPHATE</u> puriss 99%+	126-73-8			1 lt	6903
T 2027	<u>TRI BUTYL PHOSPHATE</u> GR for extraction analysis 99%+	126-73-8			500 ml	1971
T 2053	<input type="checkbox"/> <u>bis-TRI BUTYL TIN OXIDE</u> for synthesis 98%	56-35-9	100 ml	1485	500 ml	5886
T 2054	<u>TRI BUTYL TIN CHLORIDE</u> for synthesis 99%	1461-22-9			250 ml	3906
T 4731	<u>TRIBUTYL (VINYL) TIN</u> 97%	7486-35-3	1 gm	3690	5 gm	11160
T 2391	<u>Tri-tert-BUTYL 1,4,7,10-TETRAAZACYCLODODECANE</u> <u>-1,4,7-TRIACETATE</u> 97.0% <u>TRIBUTYRIN</u> please see <u>GLYCEROL TRIBUTYRATE</u>	122555-91-3	100 mg	16209	250 mg	36090
T 2035	<input type="checkbox"/> <u>TRI CHLORO ACETIC ACID</u> for synthesis 98%	76-03-9	100 gm	135	500 gm 5 kg	468 4248
T 2037	<input type="checkbox"/> <u>TRI CHLORO ACETIC ACID</u> GR 99%+	76-03-9	100 gm	225	500 gm	783
T 2038	<u>TRI CHLORO ACETIC ACID</u> GR 20% w/v	76-03-9			500 ml	360
T 2039	<input type="checkbox"/> <u>2',2',4'- TRICHLORO ACETOPHENONE</u> 98%	4252-78-2			25 gm	2439
T 2040	<input type="checkbox"/> <u>2-(TRICHLOROACETYL)PYRROLE</u> 99%	35302-72-8	10 gm	6057	50 gm	20106
T 2041	<u>1,2,3-TRICHLORO BENZENE</u> puriss 99%	87-61-6			1 kg	4806
T 2042a	<input type="checkbox"/> <u>1,2,4-TRICHLORO BENZENE</u> for synthesis 98%	120-82-1	500 ml	549	5 lt	4509
T 2042	<u>1,2,4-TRICHLORO BENZENE</u> puriss 99%	120-82-1			1 lt	6093
T 2043	<u>1,1,1-TRICHLORO ETHANE</u> for synthesis 98%+	71-55-6	5 ml 100 ml	8109 24039	25 ml 500 ml	15039 81099
T 2044	<u>1,1,1-TRICHLORO ETHANE</u> puriss 99%+	71-55-6	5 ml	15039	1 lt	POR
T 2045	<input type="checkbox"/> <u>TRI CHLORO ETHYLENE</u> 99% purified	79-01-6	500 ml	387	5 lt	3249
T 2046	<u>TRI CHLORO ETHYLENE</u> electronic grade 99%+	79-01-6	500 ml	486	5 lt	3906
T 2047	<u>TRI CHLORO ETHYLENE</u> GR 99%+	79-01-6	500 ml	450	5 lt	3690
T 2055	<input type="checkbox"/> <u>2,4,6-TRI CHLORO PHENOL</u> for synthesis 97%	88-06-2	500 gm	3609	2.5 kg	12069
T 2057	<u>1,1,2-TRICHLORO TRIFLUORO ETHANE</u> GR 99%+	76-13-1			1000 ml	162099
T 2058	<u>1,1,2-TRICHLOROTRIFLUORO- ETHANE</u> for HPLC	76-13-1			1000 ml	270999
T 2065	<input type="checkbox"/> <u>TRICINE</u> 99% (biological buffer)	5704-04-1	10 gm	693	25 gm 100 gm	1080 3249
T 2068	<input type="checkbox"/> <u>TRICLOSANE</u> for synthesis 99%	3380-34-5	100 gm	1089	1 kg	9603
T 2070	<input type="checkbox"/> <u>TRICRESYL PHOSPHATE</u> for synthesis	1330-78-5	500 ml	837	5 lt	7839
T 2071	<u>TRIDECANE</u> puriss 98%+	629-50-5	100 ml	2169	250 ml	3096

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T 2075a	<u>1-TRIDECENE</u> for synthesis 96%	2437-56-1	5 gm	3906	100 ml	43092
T 4318	<u>TRIS(DIBENZYLIDENEACETONE) DIPALLADIUM(0)</u> 97%	51364-51-3	500 mg	1602	1 gm	1937
			5 gm	9306	25 gm	39069
T 2077	<u>TRIETHANOLAMINE</u> GR 99%+ (suitable for metal titration)	102-71-6	250 ml	279	500 ml	567
					2.5 lt	2304
T 2075	<input type="checkbox"/> <u>TRIETHANOLAMINE</u> for synthesis 98%	102-71-6	500 ml	486	5 lt	4203
T 2076	<input type="checkbox"/> <u>TRIETHANOLAMINE</u> pract	102-71-6	500 ml	369	5 lt	3204
T 2087	<input type="checkbox"/> <u>TRIETHANOLAMINE HYDROCHLORIDE</u> GR 99%+ (buffer component)	637-39-8	500 gm	1287	5 kg	9369
T 2088	<input type="checkbox"/> <u>TRIETHANOLAMINE LAURYL SULPHATE</u>	139-96-8	1 lt	585	5 lt	2493
T 2113	<u>TRIETHOXYVINYL SILANE</u> 97%	78-08-0	100 gm	2709	500 gm	8406
T 2111	<u>3-(TRIETHOXSILYL)PROPYL ISOCYANATE</u> 95%	24801-88-5	25 gm	3807	500 gm	46809
T 2095	<input type="checkbox"/> <u>TRIETHYLAMINE</u> for synthesis 99%	121-44-8	500 ml	360	5 lt	2691
T 2097	<u>TRIETHYLAMINE</u> GR 99%+	121-44-8	500 ml	414	5 lt	3105
T 2096	<u>TRIETHYLAMINE</u> 99.5% for HPLC	121-44-8	500 ml	1539	1 lt	2502
T 2099	<u>TRIETHYLAMINE FOR DNA &amp; PEPTIDE SYNTHESIS</u> 99%+	121-44-8			500 ml	1980
T 2098	<input type="checkbox"/> <u>TRIETHYLAMINE HYDROCHLORIDE</u> for synthesis 99%	554-68-7	500 gm	1809	5 kg	15039
T 2101	<u>TRIETHYLENE GLYCOL</u> for synthesis 98%	112-27-6	500 ml	486	5 lt	3906
T 2105	<u>TRIETHYLENE TETRAMINE</u> for synthesis	112-24-3	500 ml	783	5 lt	7209
T 2103	<input type="checkbox"/> <u>TRIETHYL 1,1,2-ETHANETRICARBOXYLATE</u> 99%	7459-46-3	25 gm	4806	100 gm	18909
T 2115	<u>TRIETHYL ortho-FORMATE</u> for synthesis 98%	122-51-0	500 ml	684	5 lt	5508
T 2120	<u>TRIETHYL PHOSPHATE</u> for synthesis 98%	78-40-0	250 ml	1359	500 ml	2304
T 2125	<u>TRIETHYL PHOSPHITE</u> puriss 98%	122-52-1			500 ml	3294
T 2127	<u>TRIETHYL PHOSPHONO ACETATE</u> puriss 97%	867-13-0	25 gm	783	100 gm	2547
T 2132	<u>2,2,2-TRIFLUOROACETAMIDE</u> 97%+	354-38-1			25 gm	1692
			100 gm	5391	500 gm	22059
T 2134	<input type="checkbox"/> <u>TRI FLUORO ACETIC ACID</u> for synthesis 99%	76-05-1	100 ml	1107	500 ml	3996
T 2135	<u>TRI FLUORO ACETIC ACID</u> puriss 99%+	76-05-1	100 ml	2790	500 ml	9603
T 2137	<u>TRI FLUORO ACETIC ACID</u> GR 99%+ 'bio'	76-05-1			100 ml	4599
T 2145	<input type="checkbox"/> <u>TRI FLUORO ACETIC ANHYDRIDE</u> puriss 99%	407-25-0	100 gm	3699	500 gm	13509
T 2151	<input type="checkbox"/> <u>2,3,4 TRIFLUORO ANILINE</u> 98%	3862-73-5	5 gm	1890	25 gm	7659
T 2150	<input type="checkbox"/> <u>1,3,5 TRIFLUORO BENZENE</u> 99%	372-38-3	1 gm	2790	5 gm	7893
T 2155	<input type="checkbox"/> <u>2,2,2-TRI FLUORO ETHANOL</u> puriss 99%	75-89-8	25 ml	639	100 ml	936
					500 ml	3906
T 2165	<input type="checkbox"/> <u>TRI FLUORO METHANE SULPHONIC ACID</u> for synthesis 99%	1493-13-6			100 gm	6408
T 2167	<u>1-(3-TRIFLUOROMETHYLPHENYL)PIPERAZINE</u> 98%	15532-75-9	5 gm	12069	25 gm	53019
T 2169	<u>(3,3,3- TRIFLUOROPROPYL)TRIMETHOXSILANE</u> 97%	429-60-7	5 gm	6309	25 gm	27099
T 2170	<input type="checkbox"/> <u>3,4,5-TRIHYDROXYBENZALDEHYDE</u> 98%	207742-88-9	1 gm	6003	5 gm	19809
T 2175	<input type="checkbox"/> <u>2,3,5-TRI IODO BENZOIC ACID</u> GR 99%+ (TIBA) for biochemistry	88-82-4	1 gm	405	5 gm	873
					10 gm	1539
T 2195	<u>TRI-iso-OCTYLAMINE</u> for synthesis	25549-16-0			100 gm	3969
T 2200	<input type="checkbox"/> <u>TRIMETHOPRIM</u> puriss	738-70-5	5 gm	603	25 gm	2403
T 2205	<input type="checkbox"/> <u>3,4,5-TRI METHOXY BENZALDEHYDE</u> for synthesis 98%	86-81-7	25 gm	666	100 gm	2304
T 2207	<u>3,4,5-TRIMETHOXYBENZYL ALCOHOL</u> 98%	3840-31-1	10 gm	3069	50 gm	7992
T 2112	<u>TRIMETHOXY(3-ISOCYANOTOPROPYL)SILANE</u> 95%+	15396-00-6			500 gm	96309
T 2215	<u>TRIMETHYLAMINE</u> (30% aq.solution) for synthesis	75-50-3	500 ml	162	5 lt	1503
T 2216	<input type="checkbox"/> <u>TRIMETHYL AMMONIUM CHLORIDE</u> for synthesis 98%	593 81-7	500 gm	441	5 kg	4203
T 2225	<input type="checkbox"/> <u>TRIMETHYL CHLORO SILANE</u> for synthesis 98%	75-77-4	250 ml	1764	1 lt	6093
T 3811	<input type="checkbox"/> <u>TRIMETHYLHYDROQUINONE</u> 98%	700-13-0	25 gm	990	100 gm	1602
			500 gm	6507	5 kg	60309

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
T 2229	<u>2,3,6-TRIMETHYLNAPHTHALENE</u> pure	829-26-5			1 gm	9702
			5 gm	39069	10 gm	66069
T 2230	<input type="checkbox"/> <u>TRIMETHYLOL PROPANE</u> 98% (2-ethyl 2-hydroxymethyl-1, 3 propanediol)	77-99-6	500 gm	666	5 kg	6039
T 2231	<input type="checkbox"/> <u>TRIMETHYLOLPROPANE TRIACRYLATE</u> technical grade	15625-89-5	100 gm	2565	500 gm	4595
T 2235	<u>TRIMETHYL ORTHOFORMATE</u> for synthesis 98%	149-73-5			250 ml	594
			500 ml	846	5 lt	7506
T 2236	<u>TRIMETHYL ORTHOVALERATE</u> for synthesis	13820-09-2			25 ml	6903
	<u>2,2,4-TRIMETHYL PENTANE</u> Please see <u>ISO-OCTANE</u>					
T 2237	<u>TRIMETHYL PHOSPHITE</u> puriss 99%	121-45-9			500 ml	963
T 2238	<input type="checkbox"/> <u>TRIMETHYL PHOSPHONO ACETATE</u> puriss 98%	5927-18-4	25 gm	1134	100 gm	3807
T 5844	<u>TRIMETHYLSILANOL</u> 98%	1066-40-6	10 ml	3204	50 ml	14607
T 2239	<input type="checkbox"/> <u>TRIMETHYL SILYL TRIFLATE</u> (TMS-OTf, Trimethylsilyl-trifluoro-methanesulphonate) puriss 99%	27607-77-8	25 gm	3006	100 gm	9603
					500 gm	30609
T 2242	<u>TRIMETHYL SULFONIUM BROMIDE</u> pure	3084-53-5	5 gm	1494	25 gm	6408
T 2240	<input type="checkbox"/> <u>TRIMETHYL SULPHOXONIUM IODIDE</u> for synthesis 98%	1774-47-6	100 gm	1305	500 gm	4869
T 2255	<u>TRIOCTYLAMINE</u> for synthesis 95%	1116-76-3			100 ml	3609
T 2267	* <u>TRI-N-OCTYL PHOSPHIN OXIDE GR 99%+</u> (for extraction analysis)	78-50-2	10 gm	2979	25 gm	6939
			50 gm	12609	100 gm	23904
T 2275	* <u>TRIOLEIN</u> for biochemistry 99%+	122-32-7			1 gm	5805
T 2280	<input type="checkbox"/> <u>sym-TRIOXAN</u> for synthesis 99%	110-88-3	100 gm	873	500 gm	3906
T 2284	<u>TRIPALMITIN</u> for synthesis	555-44-2	100 gm	3402	250 gm	8046
T 2285	<u>TRIPALMITIN</u> pure	555-44-2	5 gm	4059	25 gm	9603
T 2295	<u>TRIPHENYL AMINE</u> for synthesis 98%	603-34-9			10 gm	2889
T 2305	<u>TRIPHENYL ARSINE OXIDE</u> for synthesis 98%	1153-05-5			1 gm	3159
T 2306	<u>1,3,5-TRIPHENYLBENZENE</u> 97%	612-71-5	5 gm	2007	25 gm	3609
					100 gm	7902
T 2307	* <u>TRI PHENYL CARBINOL GR 99%</u>	76-84-6	25 gm	1071	100 gm	2979
T 2310	<input type="checkbox"/> <u>TRIPHENYL METHANE</u> for synthesis 99%	519-73-3	100 gm	945	500 gm	3906
T 2315	<input type="checkbox"/> <u>TRIPHENYL PHOSPHATE</u> for synthesis 99%	115-86-6	500 gm	882	5 kg	7902
T 2325	<input type="checkbox"/> <u>TRIPHENYL PHOSPHINE</u> for synthesis 98%	603-35-0	100 gm	405	250 gm	783
			1 kg	3078	5 kg	13509
T 2330	<u>TRIPHENYLPHOSPHINE OXIDE</u> 98%	791-28-6	25 gm	666	100 gm	1359
			500 gm	4059	1 kg	8001
T 2335	<input type="checkbox"/> <u>TRIPHENYL PHOSPHITE</u> for synthesis 97%	101-02-0	500 ml	1602	5 lt	11079
T 2347	<input type="checkbox"/> <u>2,3,5-TRIPHENYL TETRAZOLIUM BROMIDE GR 99%+</u> <u>2,3,5-TRIPHENYL TETRAZOLIUM</u> <u>CHLORIDE GR</u> please see <u>TETRAZOLIUM SALT GR</u>	1096-80-6	1 gm	1278	5 gm	5859
T 2350	<input type="checkbox"/> <u>TRIPHOSGENE</u> for synthesis 98% <u>TRIPHOSPHO PYRIDINE NUCLEOTIDE(TPN)</u> please see <u>NICOTINAMIDE ADENINE</u> <u>DINUCLEOTIDE PHOSPHATE SODIUM SALT</u>	32315-10-9	100 gm	1098	500 gm	3069
T 2355	<u>TRIPROPYLAMINE</u> for synthesis 98%	102-69-2			100 ml	765
T 2367	<input type="checkbox"/> <u>2,4,6-TRI-(2-PYRIDYL) 1,3,5-TRIAZINE GR 99%+</u> (for the determination of iron in water & serum)	3682-35-7	1 gm	1179	5 gm	4464
T 2370	<u>TRIS-ACETATE BUFFER</u> for Biochemistry 99%	6850-28-8	100 gm	1584	500 gm	6939
T 2371	<u>TRIS (BATHOPHENANTHROLINE DISULFONATE)</u> <u>RUTHENIUM(II) SODIUM SALT 1uM SOLUTION</u> (Ruthenium (II)-tris -bathophenanthroline—disulfonate) sodium salt)	301206-84-8	10 ml	72	100 ml	684



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T 2375	<input type="checkbox"/> <u>TRIS BUFFER</u> (suitable for preparative purpose)	77-86-1	100 gm	486	500 gm	2079
			1 kg	3906	5 kg	16047
T 2380	<input type="checkbox"/> <u>TRIS BUFFER 99.9%</u> (Molecular Biology Grade)	77-86-1	100 gm	882	500 gm	4005
T 2377	<input type="checkbox"/> <u>TRIS BUFFER GR 99%+</u> (biological buffer)	77-86-1	25 gm	306	100 gm	693
			500 gm	3069	1 kg	5067
					5 kg	21609
T 2382	<input type="checkbox"/> <u>TRIS(2-CARBOXYETHYL)PHOSPHINE HYDROCHLORIDE (TCEP) 98%+</u> (A superior reducing agent than DTT)	51805-45-9	1 gm	3204	5 gm	15039
			10 gm	25209	25 gm	53640
T 3248	<u>TRIS(DIBENZYLIDENEACETONE)DIPALLADIUM(0)</u> puriss	51364-51-3	1 gm	1944	5 gm	9306
T 2381	<input type="checkbox"/> <u>TRIS(DIMETHYLAMINO) METHANE 96%+</u>	5762-56-1			5 gm	18405
T 2385	<input type="checkbox"/> <u>TRIS-HYDROCHLORIDE 98%+</u>	1185-53-1	100 gm	666	500 gm	2808
					5 kg	25029
T 2387	<input type="checkbox"/> <u>TRIS-HYDROCHLORIDE GR 99%+</u>	1185-53-1	25 gm	396	100 gm	792
					500 gm	3456
T 2389	<u>TRIS HYDROCHLORIDE 99%</u> molecular biology grade	1185-53-1	100 gm	1269	500 gm	5904
	<u>TRIS (HYDROXYMETHYL) AMINOMETHANE</u> please see <u>TRIS BUFFER</u>					
T 2390	<u>TRISTEARIN</u> for synthesis	555-43-1			250 gm	4869
	<u>TRI-TOLYL PHOSPHATE</u> please see <u>TRICRESYL PHOSPHATE</u>					
	<u>BRITON B</u> please see <u>B 1695</u>					
T 2395	<input type="checkbox"/> <u>BRITON X 100</u>	9002-93-1	500 ml	585	5 lt	5409
T 2396	<u>BRITON X-100</u> scintillation grade	9002-93-1	500 ml	738	5 lt	6579
T 2397	<u>BRITON X-100</u> molecular biology grade	9002-93-1	250 ml	693	500 ml	1179
T 2405	<input type="checkbox"/> <u>TRITYL CHLORIDE</u> for synthesis 99%	76-83-5	25 gm	306	100 gm	477
					500 gm	1809
T 0198	<input type="checkbox"/> <u>TRODAT</u> , 95%	189950-11-6	1 mg	POR	10 mg	POR
T 2411	<u>TROPEOLIN O (C.I. 14270)</u> indicator	547-57-9	25 gm	387	100 gm	1278
T 2412	<u>TROPEOLIN OO (C.I. 13080)</u> indicator	554-73-4	25 gm	288	100 gm	882
T 2413	<u>TROPEOLIN OOO</u> indicator	633-96-5	25 gm	171	100 gm	531
T 2417	<u>DL-TROPIC ACID GR</u> for biochemistry 99%	529-64-6	1 gm	549	5 gm	2439
T 7723	<input type="checkbox"/> <u>TROLOX</u> for biochemistry 97%	53188-07-1	100 mg	2403	1 gm	5607
			5 gm	19098	100 gm	POR
T 2420	<u>TROXERUTIN 95%+</u>	7085-55-4	5 gm	2907	25 gm	12690
T 2425	<input type="checkbox"/> <u>TRYPAN BLUE</u> for microscopy (C.I. No. 23850)	72-57-1	25 gm	837	100 gm	3186
					1 kg	26919
T 2435	<input type="checkbox"/> <u>TRYPSIN 2000 U/G</u>	9002-07-7	100 gm	783	500 gm	3762
					1 kg	7074
T 2445	<input type="checkbox"/> <u>TRYPSIN 1:250</u> (excellent for tissue culture work)	9002-07-7	25 gm	2790	100 gm	8901
T 2456	<u>TRYPTAMINE 99%</u>	61-54-1			250 mg	1404
T 2455	<u>TRYPTAMINE HYDROCHLORIDE 99%</u> extra pure for biochemistry	343-94-2	1 gm	459	5 gm	2205
T 2465	<input type="checkbox"/> <u>TRYPTONE</u> bacteriological	73049-73-7	500 gm	1483	1 kg	2880
					5 kg	12069
T 2466	<input type="checkbox"/> <u>TRYPTONE T</u>	73049-73-7	500 gm	3429	5 kg	27799
T 2475	<input type="checkbox"/> <u>TRYPTOSE</u> bacteriological	-----	500 gm	1584	1 kg	3006
T 2480	<u>D-TRYPTOPHAN</u> puriss 99%	153-94-6	5 gm	1422	10 gm	2601
			25 gm	5805	100 gm	20661
T 2495	<input type="checkbox"/> <u>DL-TRYPTOPHANE 99%+</u> for biochemistry	54-12-6	5 gm	378	25 gm	1431
					100 gm	6507
T 2485	<input type="checkbox"/> <u>L-TRYPTOPHANE 99%+</u> for biochemistry	73-22-3	5 gm	207	25 gm	711
			100 gm	2106	500 gm	10008

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
T 2509	<b>TUNGSTEN</b> Chips 99.99%	7440-33-7	10 gm	3006	50 gm	12069
T 2508	<b>TUNGSTEN</b> pieces, 99.95%	7440-33-7	25 gm	6939	100 gm	13059
T 2505	<b>TUNGSTEN powder 99.9%</b>	7440-33-7	100 gm	1791	500 gm	8406
T 2507	<b>TUNGSTEN metal powder 99.95%</b>	7440-33-7	50 gm	5409	100 gm	9603
T 0108	<b>TUNGSTEN powder 99.95%</b> ( 200 to +325 mesh size)	7440-33-7	100 gm	3906	500 gm	12609
TW 018	<b>TUNGSTEN wire, 0.25mm (0.01in) dia, 99.95%</b>	7440-33-7	10 mtr	4392	50 mtr	20799
TW 013	<input type="checkbox"/> <b>TUNGSTEN wire 0.5mm (0.02in) dia 99.95%</b>	7440-33-7	5 mtr	4806	25 mtr	17910
T 8691	<b>TUNGSTEN Foil (Thickness = 0.05 mm) 99.95%</b>	7440-33-7			300 x 150 mm	13059
T 1015	<b>TUNGSTEN slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.97%</b>	7440-33-7	10 gm	3906	50 gm	16029
T 2525	<input type="checkbox"/> <b>TUNGSTEN (VI)OXIDE extra pure</b>	1314-35-8	100 gm	1665	250 gm	3789
T 7111	<b>TUNGSTEN(IV) SULPHIDE, 99%</b>	12138-09-9	50 gm	6903	250 gm	24039
T 2516	<input type="checkbox"/> <b>TUNGSTIC ACID extra pure 97%</b>	7783-03-1	100 gm	783	500 gm	3303
T 2517	<input type="checkbox"/> <b>TUNGSTIC ACID GR 99%+</b>	7783-03-1	25 gm	405	100 gm	882
			250 gm	1881	1 kg	7668
	<b>TUNGSTO PHOSPHORIC ACID</b> please see <b>PHOSPHOTUNGSTIC ACID</b>					
	<b>TUNGSTO SILICIC ACID</b> please see <b>SILICOTUNGSTIC ACID</b>					
T 2535	<b>QUIN 20</b>	9005-64-5	500 gm	684	5 lt	6003
T 2536	<b>QUIN 20</b> molecular biology grade	9005-64-5	100 ml	1287	500 ml	2061
T 2538	<b>QUIN 40</b>	9005-66-7	500 gm	936	5 lt	7489
T 2540	<b>QUIN 60</b>	9005-67-8	100 gm	369	500 gm	828
					5 lt	6912
T 2545	<b>QUIN 80</b>	9005-65-6			100 ml	189
			500 ml	738	5 lt	6012
T 2546	<b>QUIN 80 (Molecular Biology Grade)</b>	9005-65-6			100 ml	891
T 2547	<b>QUIN 80 HIPURE</b>	9005-65-6	500 ml	819	5 lt	7803
T 2548	<b>TURK'S SOLUTION</b> for Hematology	-----			250 ml	117
T 2550	<b>TURMERIC</b> paper	-----			100 lvs	144
T 2551	<b>TURPENTINE OIL</b> Pure	8006-64-2	500 ml	459	5 lt	3969
T 2555	<b>TYRAMINE HYDROCHLORIDE</b> for biochemistry 99%	60-19-5	1 gm	405	5 gm	1305
T 2568	<b>DL-m-TYROSINE</b> 98%	775-06-4	100 mg	1395	500 mg	3906
			1 gm	5706	5 gm	21609
T 2260	<input type="checkbox"/> <b>D-TYROSINE puriss 99%</b>	556-02-5	1 gm	567	5 gm	2007
					25 gm	9459
T 2565	<b>DL-TYROSINE</b> for biochemistry 99%+	556-03-6	1 gm	270	5 gm	567
T 2575	<input type="checkbox"/> <b>L-TYROSINE</b> for biochemistry 99%+	60-18-4	25 gm	243	100 gm	810
			500 gm	3789	5 kg	34029
U 1245	<b>n-UNDECANE 95%+</b>	1120-21-4	250 ml	2106	500 ml	4005
U 1247	<b>n-UNDECANE 99% puriss GR</b> for synthesis	1120-21-4	25 ml	801	100 ml	2709
U 1248	<input type="checkbox"/> <b>1-UNDECANE SULPHONIC ACID SODIUM SALT</b> for HPLC	5838-34-6			5 gm	5904
U 1249	<b>1-UNDECANOL</b> for synthesis	112-42-5			100 ml	2619
U 1251	<b>n-UNDECENE</b> for synthesis	821-95-4			100 ml	POR
U 1250	<input type="checkbox"/> <b>UNDECYLENIC ACID</b> for synthesis	112-38-9	100 ml	738	500 ml	2205
U 1205	<b>UNIVERSAL INDICATOR solution pH 1-10</b>	-----	100 ml	99	500 ml	198
U 1215	<b>UNIVERSAL INDICATOR solution pH 4-11</b>	-----	100 ml	99	500 ml	198
U 1224	<b>UNIVERSAL INDICATOR PAPER</b>	-----			10 bks	360
	<b>pH 1-10 including colour scale</b>					
U 1225	<b>UNIVERSAL INDICATOR PAPER</b>	-----			1 Roll	747
	<b>pH 1-10 including colour scale accurate to 1 pH unit in plastic dispenser</b>					

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
U 1235	<u>UNIVERSAL INDICATOR PAPER REFILL</u> pH 1-10 without colour scale (box of 6 refill)	-----	1 box	243	6 box	1062
U 1255	<u>URACIL</u> for biochemistry 99%	66-22-8	5 gm	135	25 gm	531
			100 gm	1539	1 kg	14049
U 1267 *	<u>URANYL ACETATE</u> GR (End user certificate required)	541-09-3	5 gm	10449	25 gm	43029
U 1275 *	<u>URANYL MAGNESIUM ACETATE</u> (End user certificate required)	20596-93-4	5 gm	11799	25 gm	45009
U 1287 *	<u>URANYL NITRATE</u> GR (End user certificate required)	13520-83-7	5 gm	10709	25 gm	50409
U 1290	<u>URANYL OXIDE [orange]</u> (End user certificate required)	1344-58-7	1 gm	18099	5 gm	90279
U 1295 *	<u>URANYL ZINC ACETATE</u> (End user certificate required)	10138-94-0	5 gm	12609	25 gm	51039
U 1305 ☐	<u>UREA</u> 99% extra pure	57-13-6	500 gm	189	5 kg	1656
U 1307 ☐	<u>UREA</u> GR 99%+	57-13-6	500 gm	288	5 kg	2439
U 1300	<u>UREA</u> 99.5% (Molecular Biology Grade)	57-13-6			500 gm	783
U 1308 ☐	<u>UREA PHOSPHATE</u> extra pure	4861-19-2	500 gm	432	10 kg	7605
U 1310 ☐	<u>UREA PHOSPHATE</u> pure crystalline	4861-19-2	500 gm	522	5 kg	5049
U 1325 ☐	<u>UREASE ACTIVE MEAL</u> for microbiology	-----	10 gm	252	100 gm	2007
U 1335 ☐	<u>URIC ACID</u> 99%	69-93-2	25 gm	2169	100 gm	7803
U 1337 ☐	<u>URIC ACID</u> GR 99%+	69-93-2	25 gm	2349	100 gm	8739
U 1338	<u>URIC ACID</u> reagent	69-93-2			100 ml	162
U 1345 ☐	<u>URIDINE</u> for biochemistry 99%	58-96-8	1 gm	270	5 gm	882
					25 gm	3492
U 1303	<u>UREA FORMALDEHYDE</u> pure	9011-05-6			500 gm	936
U 1350 ☐	<u>URSOLIC ACID</u> 90%	77-52-1			100 mg	4779
			1 gm	21069	5 gm	69039
U 1360	<u>USNIC ACID</u> for synthesis 95%	7562-61-0			5 gm	4608
V 1201	<u>VALERIC ACID</u> for synthesis 99%	109-52-4	500 ml	1512	5 lt	12096
V 1203	<u>N-VALERALDEHYDE</u> puriss 99%	110-62-3			500 ml	2790
V 1203a	<u>VALERONITRILE</u> 98% for synthesis	110-59-8	100 ml	864	500 ml	3258
V 1204	<u>D-VALINE</u> for biochemistry 99% CHR	640-68-6	1 gm	180	5 gm	702
V 1215 ☐	<u>DL-VALINE</u> for biochemistry 99%+	516-06-3	25 gm	585	100 gm	1980
					500 gm	8046
V 1205 ☐	<u>L-VALINE</u> for biochemistry 99%+	72-18-4	5 gm	99	25 gm	261
			100 gm	918	500 gm	3366
V 1210	<u>L-VALINE METHYL ESTER HCL</u> for biochemistry 99%	6306-52-1	1 gm	279	5 gm	783
					25 gm	2349
V 1220	<u>VANADIUM (metal)</u> 98% 100mesh	7440-62-2	10 gm	4608	25 gm	15309
V 2241	<u>VANADIUM</u> powder, 45 to 106 Micron, 99%+	7440-62-2	1 gm	1206	10 gm	5508
V 1222	<u>VANADIUM</u> powder, -325 mesh, 99.5% (metals basis)	7440-62-2	1 gm	936	10 gm	4905
			50 gm	18069	250 gm	60309
V 8081	<u>VANADIUM</u> slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.8%	7440-62-2	5 gm	9819	25 gm	40509
V 3060	<u>VANADIUM</u> slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.8%	7440-62-2	10 gm	11079	50 gm	29079
V 0092	<u>VANADIUM (V) ICP STANDARD SOLUTION 1 GM/L IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
V 0093	<u>VANADIUM (V) ICP STANDARD SOLUTION 10 GM/L IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
V 0097	<u>VANADIUM AAS STANDARD SOLUTION 1000 MG/L V IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2394
V 0098	<u>VANADIUM AAS STANDARD SOLUTION 1000 MG/L V IN DILUTED H2SO4</u> traceable to NIST	-----	100 ml	1431	500 ml	2394
V 1225	<u>VANADIUM PENTOXIDE</u> extra pure 99%	1314-62-1	100 gm	792	500 gm	3789
V 1227	<u>VANADIUM PENTOXIDE</u> GR 99%+	1314-62-1	100 gm	990	500 gm	4959

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V 5340	<u>VANADIUM PENTOXIDE</u> , 99.99% (metals basis)	1314-62-1	1 gm 10 gm	2079 9603	5 gm 50 gm	4950 36999
V 1221	<u>VANADYL ACETYL ACETONATE</u> puriss 99%	3153-26-2	5 gm 50 gm	603 1791	25 gm 250 gm	990 6903
V 1230	<u>VAN GIESON II SOLUTION</u> for Microscopy (A differential stain for collagen)	-----			100 ml	171
V 1235	<input type="checkbox"/> <u>VANADYL SULFATE</u> for synthesis	27774-13-6	100 gm	2295	500 gm	9639
V 1240	<u>VANILLIC ACID</u> for synthesis 98%	121-34-6	100 gm	2619	25 gm 500 gm	702 11907
V 1242	<u>ortho-VANILLIN</u> for biochemistry 99%	148-53-8	100 gm	1737	500 gm	6390
V 1245	<input type="checkbox"/> <u>VANILINE</u> for synthesis 99%	121-33-5	100 gm	585	500 gm	2790
V 1247	<input type="checkbox"/> <u>VANILINE GR 99%+</u>	121-33-5	25 gm 500 gm	189 3501	100 gm 1 kg	783 6579
V 1255	<u>VANILLYL MANDELIC ACID (VMA)</u> for biochemistry 99% (dl-4-hydroxy-3-methoxy mandelicacid)	55-10-7	250 mg	3708	100 mg 1 gm	2403 11169
V 1260	<input type="checkbox"/> <u>VEEGUM</u> for synthesis	1327-43-1	500 gm	1539	5 kg	12069
V 1261	<u>VEEGUM K</u>	-----	500 gm	1809	5 kg	16560
V 1265	<input type="checkbox"/> <u>VERATRALDEHYDE</u> for synthesis 98%	120-14-9	25 gm 250 gm	315 1692	100 gm 500 gm	639 2997
V 1266	<input type="checkbox"/> <u>VERATRIC ACID</u> for synthesis 98%	93-07-2	100 gm	1089	500 gm	4905
V 1275	<input type="checkbox"/> <u>VERATROLE</u> for synthesis 98%	91-16-7	100 ml	477	500 ml	2088
V 1280	<u>VESUVIN</u> please see <u>BISMARK BROWN</u>					
V 1280	<u>VETACETONE</u> for synthesis	-----			500 gm	2997
V 1281	<u>VETIVEROL</u> for synthesis	68129-81-7			500 gm	43839
V 1282	<u>VETIVEROL ACETATE</u> for synthesis	62563-80-8			500 gm	44686
V 1285	<input type="checkbox"/> <u>VICTORIA BLUE</u> for microscopy(C.I. No.44045)	2580-56-5	25 gm	135	100 gm	396
V 1290	<input type="checkbox"/> <u>VINYL ACETATE (monomer) 99% puriss</u>	108-05-4	500 ml	648	1 lt 5 lt	1233 2043
V 1289	<u>4-VINYL-1-CYCLOHEXENE</u> for synthesis	100-40-3	100 ml	POR	250 ml	POR
V 1288	<u>VINYL MAGNESIUM BROMIDE 1M IN THF</u>	1826-67-1			100 ml	8091
V 1292	<u>2-VINYL MESITYLENE</u> for synthesis	-----			25 gm	POR
V 1291	<u>2-VINYL NAPHTHALENE</u> for synthesis 98%	827-54-3	2.5 gm	3069	5 gm	3609
V 1293	<u>2-VINYL PYRIDINE</u> for synthesis	100-69-6			250 ml	8406
V 1295	<u>VITAMINE A ACETATE</u> for biochemistry	127-47-9	25 gm	396	100 gm	1485
V 1295	<u>VITAMIN K<sub>3</sub></u> please see <u>MENADIONE</u>					
W 1200	<u>WAGNER's reagent solution</u>	-----	100 ml	189	500 ml	819
W 1203	<u>WANG RESIN 1%</u> crosslinked 0.8 - 1 mmol/g, 200 -400 mesh	201058-08-4	5 gm	2979	25 gm 100 gm	12096 44019
W 1201	<u>WANKLY'S solution</u>	-----	500 ml	180	5 lt	1512
W 1202	<u>W.B.C. diluting fluid</u>	-----			500 ml	189
W 1207	<input type="checkbox"/> <u>WATER (DISTILLED)</u> for synthesis	7732-18-5			5 lt	405
W 1208	<u>WATER</u> GRADIENT GRADE Chromatography (HPLC)	7732-18-5			1 lt	504
W 1209	<u>WATER</u> for HPLC	7732-18-5	500 ml	243	5 lt	1593
W 1215	<u>WIJ's solution</u>	-----			500 ml	1503
W 1217	<u>WOOD'S metal GR</u>	76093-98-6	100 gm	972	250 gm	2169
W 1225	<input type="checkbox"/> <u>WRIGHT'S STAIN</u> for microscopical staining	68988-92-1	25 gm	585	100 gm	2169
W 1226	<u>WRIGHT'S staining solution</u>	68988-92-1	100 ml	126	250 ml	189
W 1226	<u>XANTHAN GUM</u> please see <u>GUM XANTHAN</u>					
X 1205	<input type="checkbox"/> <u>XANTHINE</u> for biochemistry 98%	69-89-6	5 gm	783	25 gm	3249

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X 9230 *	<b>XPHOS</b> puriss 97%+ (2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl)	<b>564483-18-7</b>	250 mg 5 gm	441 6903	1 gm 10 gm	1602 POR
X 1206 *	<b>XYLAN</b> for <b>biochemistry</b> (from beechwood)	<b>9014-63-5</b>	5 gm 10 gm	2907 5616	5 gm 25 gm	2907 13059
X 1216	<b>XYLENE</b> sulphur free 99%	<b>1330-20-7</b>	500 ml	288	5 lt	1980
X 1217	<b>XYLENE</b> puriss GR 99%+	<b>1330-20-7</b>	500 ml	324	5 lt	2502
X 1222	<b>o-XYLENE</b> for synthesis 99%	<b>95-47-6</b>	500 ml	288	5 lt	2304
X 1220	<b>m-XYLENE</b> puriss 99%+	<b>108-38-3</b>	500 ml	729	5 lt	6804
X 1221	<b>m-XYLENE</b> for synthesis 99%	<b>108-38-3</b>	500 ml	639	5 lt	5769
X 1225	<b>p-XYLENE</b> for synthesis 99%	<b>106-42-3</b>	500 gm	594	5 lt	5508
X 1235	<b>XYLENE CYANOL FF</b> indicator (C.I.No. 42135)	<b>2650-17-1</b>	5 gm	1206	10 gm 25 gm	2376 4869
X 1247	<b>p-XYLENOL BLUE</b> indicator GR	<b>125-31-5</b>	1 gm	783	5 gm	3159
X 1257	<b>XYLENOL ORANGE</b> GR suitable for use in edta-zinc titration	<b>3618-43-7</b>	1 gm 10 gm	180 837	5 gm 25 gm	441 2007
X 1258	<b>XYLENE ORANGE</b> solution	<b>3618-43-7</b>	100 ml	234	500 ml	846
X 1260	<b>2.4 XYLIDINE</b> pure 98%	<b>95-68-1</b>	250 ml	495	5 lt	5904
X 1262	<b>2.6 XYLIDINE</b> pure 98%	<b>87-62-7</b>	250 ml	639	5 lt	11809
X 1264	<b>3,5-XYLIDINE</b> 97%+	<b>108-69-0</b>	100 ml	3906	500 ml	16002
X 1265	<b>XYLIDINE PONCEAU</b> for microscopy(C.I. No. 62255)	<b>3761-53-3</b>	25 gm	144	100 gm	504
X 1277	<b>XYLIDYL BLUE II</b> extra pure GR	<b>14936-97-1</b>			1 gm	1809
X 1285	<b>XYLITOL</b> for biochemistry 99%+	<b>87-99-0</b>	5 gm 100 gm	198 981	25 gm 500 gm	396 3789
X 1295	<b>D-XYLOSE</b> puriss CHR 99% for biochemistry	<b>58-86-6</b>	25 gm 250 gm	171 1107	100 gm 500 gm	387 1782
X 1296	<b>L-XYLOSE</b> puriss 99% for biochemistry	<b>609-06-3</b>	1 gm	1890	5 gm	7002
Y 1205	<b>YEAST AUTOLYSATE</b> bacteriological grade	<b>8013-01-2</b>			500 gm	2106
Y 1215	<b>YEAST extract</b> powder for bacteriology	<b>8013-01-2</b>	500 gm	1071	5 kg	9504
Y 1216	<b>YEAST extract</b> spazial for bacteriology	<b>8013-01-2</b>	500 gm	1179	5 kg	10152
Y 1225	<b>YEAST extract</b> paste for bacteriology	<b>8013-01-2</b>	500 gm	756	5 kg	6003
Y 1226	<b>YEAST</b> powder (LAB)	<b>8013-01-2</b>	500 gm	747	5 kg	5976
Y 1230	<b>YLANG YLANG</b> for synthesis	<b>8006-81-3</b>	500 gm	2259	5 kg	18603
Y 1229 *	<b>YOHIMBINE HYDROCHLORIDE</b> for biochemistry	<b>65-19-0</b>	1 gm	3006	5 gm	10809
Y 1233	<b>YTTERBIUM</b> pieces 99.9%	<b>7440-64-4</b>	5 gm	6291	25 gm	24309
Y 1107	<b>YTTERBIUM</b> powder 99.9%	<b>7440-64-4</b>	1 gm	3501	10 gm	27072
Y 1130	<b>YTTERBIUM(III) ACETATE</b> hydrate 99.9%	<b>15280-58-7</b>	10 gm	3708	50 gm	14049
Y 1135	<b>YTTERBIUM(III) BROMIDE</b> hydrate 99.99%	<b>15163-03-8</b>	10 gm	11709	50 gm	45090
Y 1140	<b>YTTERBIUM(III) BROMIDE</b> puriss 99.9%	<b>13759-89-2</b>	1 gm	26109	5 gm	POR
Y 1144	<b>YTTERBIUM(III) CHLORIDE</b> hydrate 99.9%	<b>19423-87-1</b>	10 gm	2709	50 gm	12609
Y 1145	<b>YTTERBIUM(III) CHLORIDE</b> hydrate 99.99%	<b>19423-87-1</b>	10 gm	6408	50 gm	24489
Y 1150	<b>YTTERBIUM(III) CHLORIDE</b> puriss 99.99%	<b>10361-91-8</b>	5 gm	8505	25 gm	POR
Y 1155	<b>YTTERBIUM(III) FLUORIDE</b> anhydrous 99.99%	<b>13760-80-0</b>	1 gm	3906	10 gm	9639
Y 1160	<b>YTTERBIUM FLUORIDE OXIDE</b> 99.99%	<b>15587-02-7</b>	1 gm	3006	10 gm	23049
Y 1165	<b>YTTERBIUM(III) NITRATE</b> hydrate, 99.9%	-----	10 gm	2691	50 gm	10890
Y 1231 *	<b>YTTERBIUM NITRATE</b> 99.9%	<b>35725-34-9</b>	10 gm	3069	50 gm	10809
Y 1166	<b>YTTERBIUM NITRATE</b> 99.999%	<b>35725-34-9</b>	5 gm	8505	25 gm	28089
Y 1170	<b>YTTERBIUM(III) OXALATE</b> hydrate 99.9%	<b>58176-74-2</b>	10 gm	5904	50 gm	26091
Y 1175	<b>YTTERBIUM(III) OXALATE</b> decahydrate 99.99%	<b>51373-68-3</b>	10 gm	7659	50 gm	30609
Y 1198	<b>YTTERBIUM OXIDE</b> 99%+	<b>1314-37-0</b>	5 gm	1503	10 gm	3339

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
Y 1232	<input type="checkbox"/> <u>YTTERBIUM OXIDE</u> 99.9%+	1314-37-0	5 gm	1809	10 gm	3609
			25 gm	4905	100 gm	13509
Y 1234	<u>YTTERBIUM OXIDE</u> 99.99%	1314-37-0	1 gm	990	5 gm	3204
			10 gm	6012	50 gm	16902
Y 1185	<input type="checkbox"/> <u>YTTERBIUM(III) 2,4-PENTANEDIONATE</u> 99.9%	14284-98-1	5 gm	18909	10 gm	34029
Y 1190	<input type="checkbox"/> <u>YTTERBIUM SILICIDE</u> 99.9% (metals basis excluding Ta) Ta 0.4%	12039-89-3	1 gm	POR	5 gm	POR
Y 1195	<input type="checkbox"/> <u>YTTERBIUM(III) SULFATE</u> octahydrate 99.9%	10034-98-7	10 gm	5904	50 gm	26091
Y 1044	<u>YTTRIUM</u> chips, 99.9%+	7440-65-5	1 gm	2709	5 gm	5049
Y 1400	<input type="checkbox"/> <u>YTTRIUM</u> ingots 95%+	7440-65-5	10 gm	13059	50 gm	34029
Y 0729	<u>YTTRIUM</u> powder, -40 mesh, 99.6%	7440-65-5	5 gm	8703	25 gm	31059
Y 0063	<u>YTTRIUM (Y) ICP STANDARD SOLUTION 1 G/L</u> <u>IN 2% HNO3</u> traceable to NIST	-----	50 ml	3591	100 ml	5751
Y 1405	<input type="checkbox"/> <u>YTTRIUM(III) ACETATE</u> tetrahydrate 99.99%	85949-60-6	5 gm	891	25 gm	2790
					100 gm	8064
Y 1410	<input type="checkbox"/> <u>YTTRIUM ALUMINUM OXIDE</u> 99.99% (metals basis)	12005-21-9	5 gm	3906	10 gm	7020
			25 gm	10809	100 gm	32049
Y 1415	<input type="checkbox"/> <u>YTTRIUM BARIUM COPPER OXIDE</u> (1-2-3), 99.9% (metals basis)	107539-20-8	10 gm	13059	50 gm	POR
Y 1420	<input type="checkbox"/> <u>YTTRIUM(III) BROMIDE</u> puriss 99.9%	13469-98-2	2 gm	16029	5 gm	POR
Y 1425	<input type="checkbox"/> <u>YTTRIUM(III) CARBONATE</u> hydrate 99.99%	38245-39-5	25 gm	5508	100 gm	19899
Y 1430	<input type="checkbox"/> <u>YTTRIUM(III) CHLORIDE</u> hydrate 99.99%	12741-05-8			5 gm	1206
			25 gm	2709	100 gm	8802
Y 1440	<input type="checkbox"/> <u>YTTRIUM(III) CHLORIDE</u> puriss 99.99%	10361-92-9	10 gm	4608	25 gm	POR
Y 1445	<input type="checkbox"/> <u>YTTRIUM(III) FLUORIDE</u> anhydrous 99.99%	13709-49-4	10 gm	5904	100 gm	34029
Y 1450	<input type="checkbox"/> <u>YTTRIUM(III) HEXAFLUORO-2,4-PENTANEDIONATE</u>	18911-76-7	1 gm	6903	5 gm	24039
Y 1455	<input type="checkbox"/> <u>YTTRIUM(III) IODIDE</u> puriss 99.9%	13470-38-7	1 gm	16029	5 gm	POR
Y 1470	<input type="checkbox"/> <u>YTTRIUM(III) NEODECANOATE</u> Y 12-16%	68683-17-0	10 gm	7659	50 gm	31059
Y 1475	<input type="checkbox"/> <u>YTTRIUM(III) NITRATE</u> hydrate 99.99%	140191-40-8	5 gm	1908	10 gm	3708
			25 gm	7605	100 gm	20403
Y 1478	<u>YTTRIUM NITRATE</u> 99.9%	13494-98-9	25 gm	1152	100 gm	4131
Y 1235 *	<input type="checkbox"/> <u>YTTRIUM NITRATE</u> GR 99.99%	13494-98-9	10 gm	1629	25 gm	2709
			100 gm	7065	500 gm	24039
Y 1479	<u>YTTRIUM NITRATE</u> 99.998%	13494-98-9	5 gm	1809	25 gm	7929
Y 1480	<input type="checkbox"/> <u>YTTRIUM(III) OXALATE</u> nonahydrate 99.9%	13266-82-5	50 gm	15309	100 gm	30609
Y 1236	<u>YTTRIUM OXIDE</u> 99%	1314-36-9	10 gm	567	25 gm	1359
					100 gm	5103
Y 1237	<input type="checkbox"/> <u>YTTRIUM OXIDE</u> 99.9% GR	1314-36-9	10 gm	684	25 gm	1449
					100 gm	5607
Y 1238	<u>YTTRIUM OXIDE</u> 99.99%	1314-36-9	10 gm	1359	25 gm	3303
			100 gm	6507	500 gm	15039
Y 3987	<u>YTTRIUM OXIDE</u> 99.999%	1314-36-9	25 gm	4905	100 gm	10404
Y 1490	<input type="checkbox"/> <u>YTTRIUM(III) 2,4-PENTANEDIONATE</u> hydrate 99.9%	207801-29-4	25 gm	16209	100 gm	56079
Y 1500	<input type="checkbox"/> <u>YTTRIUM(III) PHOSPHATE</u> hydrate 99.99%	34054-55-2	5 gm	12069	10 gm	20709
Y 1505	<input type="checkbox"/> <u>YTTRIUM(III) SULFATE</u> octahydrate 99.9%	7446-33-5	50 gm	7389	250 gm	32409
Y 1510	<input type="checkbox"/> <u>YTTRIUM(III) SULFATE</u> hydrate 99.99%	-----	25 gm	10809	100 gm	23409
Y 1515	<input type="checkbox"/> <u>YTTRIUM(III) SULFIDE</u> 99.9%	12039-19-9	1 gm	9459	5 gm	39069
Z 1200 *	<input type="checkbox"/> <u>ZEATIN</u> (mixed isomers)	13114-27-7	5 mg	693	10 mg	1809
			25 mg	2349	100 mg	6309
Z 1201 *	<u>ZEAXANTHIN</u> 1% (HPLC)	144-68-3	10 mg	3906	100 mg	20106
			1 gm	32049	5 gm	POR
Z 1202	<u>ZENKER'S FIXING</u> for Microscopy Fixing system for animal tissue	-----			100 ml	540

CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \`	PACKING	RATE \`
Z 1205	<u>ZEROLITE 225 (Na)</u> 14-52 mesh standard grade	-----			500 gm	1692
Z 1215	<input type="checkbox"/> <u>ZINC DUST</u> 98%	7440-66-6	500 gm	729	5 kg	6507
Z 1217	<input type="checkbox"/> <u>ZINC DUST</u> GR 99.9%	7440-66-6	500 gm	864	5 kg	7605
Z 1216	<u>ZINC FOIL</u>	7440-66-6	100 gm	1449	250 gm	2385
Z 1225	<input type="checkbox"/> <u>ZINC</u> (METAL) granular 99%	7440-66-6	500 gm	882	5 kg	7803
Z 1227	<input type="checkbox"/> <u>ZINC</u> (METAL) granular GR 99%+	7440-66-6	500 gm	972	5 kg	8703
Z 1228	<u>ZINC</u> (metal) wire 99.5%	7440-66-6			100 gm	459
Z 1229	<u>ZINC</u> (wire) GR 99.99%	7440-66-6	25 gm	342	100 gm	936
Z 0015	<u>ZINC (ZN) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
Z 0016	<u>ZINC (ZN) ICP STANDARD SOLUTION 1 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	3591	500 ml	5751
Z 0017	<u>ZINC (ZN) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
Z 0018	<u>ZINC (ZN) ICP STANDARD SOLUTION 10 GM/L</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	10908	500 ml	32706
Z 0019	<u>ZINC AAS STANDARD SOLUTION 1000 MG/L ZN</u> <u>IN DILUTED HCL</u> traceable to NIST	-----	100 ml	1431	500 ml	2394
Z 0020	<u>ZINC AAS STANDARD SOLUTION 1000 MG/L ZN</u> <u>IN DILUTED HNO3</u> traceable to NIST	-----	100 ml	1431	500 ml	2394
Z 1235	<input type="checkbox"/> <u>ZINC ACETATE</u> extra pure 99%	5970-45-6	500 gm	477	5 kg	4203
Z 1237	<input type="checkbox"/> <u>ZINC ACETATE</u> GR 99%+	5970-45-6	500 gm	585	5 kg	5202
Z 1220	<u>ZINC AMMONIUM PHOSPHATE</u> pure	-----			500 gm	2304
Z 1238	<input type="checkbox"/> <u>ZINC BORATE</u>	10361-94-1	500 gm	1188	5 kg	9603
Z 1239	<input type="checkbox"/> <u>ZINC BROMIDE</u> anhydrous 99%	7699-45-8	500 gm	2826	5 kg	22608
Z 1245	<input type="checkbox"/> <u>ZINC CARBONATE</u> basic	5970-47-8	500 gm	540	5 kg	4806
Z 1255	<input type="checkbox"/> <u>ZINC CHLORIDE</u> (DRY) purified 98%	7646-85-7	500 gm	468	5 kg	4041
Z 1257	<u>ZINC CHLORIDE</u> (DRY) GR 98%+	7646-85-7	100 gm	288	500 gm	729
Z 1259	<u>ZINC CHLORIDE</u> molecular biology grade 98%	7646-85-7			500 gm	2979
Z 0063	<u>ZINC CHLORIDE</u> , anhydrous, 99.95%	7646-85-7	25 gm	4608	100 gm	7569
Z 1258	<u>ZINC CHROMATE</u>	13530-65-9	500 gm	1305	5 kg	10602
Z 1258a	<u>ZINC CITRATE</u> pure	5990-32-9	500 gm	1269	5 kg	10152
Z 1262	<u>ZINC CYCLOHEXANEBUTYRATE</u> dihydrate pure <u>ZINC DITHIOL</u> please see (Toluene 3,4-Dithiol Zinc Derivative)	38582-18-2	1 gm	4608	5 gm	19809
Z 1260	<input type="checkbox"/> <u>ZINC FLUORIDE</u> purified 98%	7783-49-5	100 gm	963	500 gm	4005
Z 1261	<u>ZINC FORMATE</u> pure	557-41-5			500 gm	2619
Z 1263	<u>ZINC IODIDE</u> for synthesis 98%	10139-47-6			50 gm	2106
			100 gm	3186	500 gm	12402
Z 1230	<u>ZINC MAGNESIUM PHOSPHATE</u> for synthesis	-----			500 gm	2205
Z 1265	<input type="checkbox"/> <u>ZINC NITRATE</u> purified 98%	10196-18-6	500 gm	459	5 kg	4095
Z 1267	<input type="checkbox"/> <u>ZINC NITRATE</u> GR	10196-18-6	500 gm	540	5 kg	4806
Z 1336	<input type="checkbox"/> <u>ZINCON</u> pract	62625-22-3	1 gm	864	5 gm	4005
					25 gm	16029
Z 1337	<input type="checkbox"/> <u>ZINCON</u> GR 98%	62625-22-3	1 gm	1071	5 gm	4905
					25 gm	21609
Z 1338	<u>ZINCON SODIUM SALT</u> GR 98%+	56484-13-0	1 gm	1107	5 gm	5409
Z 1270	<u>ZINC OXALATE</u>	547-62-2	500 gm	1260	5 kg	9603
Z 1275	<input type="checkbox"/> <u>ZINC OXIDE</u> 99%	1314-13-2	500 gm	585	5 kg	4905
Z 1277	<input type="checkbox"/> <u>ZINC OXIDE</u> GR 99%+	1314-13-2	500 gm	720	5 kg	6048
Z 1278	<u>ZINC OXIDE</u> , 99.9%	1314-13-2	100 gm	2709	500 gm	4806

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Z 6920	<u>ZINC OXIDE</u> , 99.99%	1314-13-2	50 gm	2403	250 gm	9009
Z 1280	<u>ZINC PEROXIDE</u> 50-60%	1314-22-3	500 gm	4509	1 kg	6903
Z 1285	<u>ZINC PHOSPHATE</u>	7779-90-0	500 gm	585	5 kg	4689
Z 5635	<u>ZINC PHTHALOCYANINE</u>	14320-04-8	1 gm	1809	10 gm	9639
Z 1291	<u>ZINC SELENIDE</u> ELECTRONIC GRADE 99.99%	1315-09-9			10 gm	5904
Z 1292	<u>ZINC SELENITE</u> GR 99%+	13597-46-1	10 gm	1503	50 gm	3879
Z 1293	<u>ZINC SILICOFLUORIDE</u> for synthesis	16871-71-9	100 gm	8604	500 gm	15039
Z 1295	<input type="checkbox"/> <u>ZINC STEARATE</u>	557-05-1	500 gm	387	5 kg	3096
Z 1305	<u>ZINC SULFATE</u> dried 99% (Monohydrate)	7446-19-7	500 gm	369	5 kg	3042
Z 1315	<input type="checkbox"/> <u>ZINC SULFATE</u> pure (heptahydrate) 99%	7446-20-0	500 gm	207	5 kg	1791
Z 1317	<input type="checkbox"/> <u>ZINC SULFATE</u> GR 99%+	7446-20-0	500 gm	288	5 kg	2709
Z 1325	<input type="checkbox"/> <u>ZINC SULFIDE</u> 98%	1314-98-3	500 gm	1602	5 kg	13059
Z 1327	<input type="checkbox"/> <u>ZINC SULFIDE</u> SPAZIAL 99% 'COAT' GRADE	1314-98-3	500 gm	1881	5 kg	15048
Z 1324	<u>ZINC SULFIDE</u> pract grade	1314-98-3	500 gm	963	5 kg	7506
Z 1328	<u>ZINC SULFITE</u>	13597-44-9	500 gm	1359	5 kg	11079
Z 1329	<u>ZINC TARTRATE</u>	551-64-4	500 gm	2403	5 kg	18099
Z 1332	<u>ZINC TELLURIDE</u> 99.99%	1315-11-3			25 gm	12060
Z 1330	<u>ZIRCONIUM</u> (metal) 99.9% (packaged in water)	7440-67-7	25 gm	9603	100 gm	25209
Z 4412	<u>ZIRCONIUM</u> powder, -325 mesh, 99.8%+ (packaged in water)	7440-67-7	25 gm	13059	100 gm	29079
Z 2970	<u>ZIRCONIUM</u> foil 0.127mm (0.005in) 99.5%	7440-67-7			100 x 125 mm	4302
Z 1340	<u>ZIRCONIUM CARBONATE</u> (BASIC) (40% ZrO <sub>2</sub> )	57219-64-4	100 gm	1179	500 gm	4905
Z 2124	<u>ZIRCONIUM(IV) CHLORIDE</u> 98%	10026-11-6	5 gm	3906	250 gm	9063
Z 5116	<u>ZIRCONIUM(IV) CHLORIDE</u> , 99.9%	10026-11-6			5 gm	16029
Z 1345	<input type="checkbox"/> <u>ZIRCONIUM DIOXIDE</u> 97%	1314-23-4	500 gm	2079	5 kg	18216
Z 1443	<u>ZIRCONIUM DIOXIDE</u> GR	1314-23-4	500 gm	2619	5 kg	21609
Z 1440	<u>ZIRCONIUM DIOXIDE</u> puriss 99.9%	1314-23-4	25 gm	9603	100 gm	24039
Z 2812	<u>ZIRCONIUM(IV) OXIDE</u> 99.978%	1314-23-4	25 gm	11079	100 gm	34029
Z 1372	<u>ZIRCONIUM(IV) HYDROXIDE</u> 99%+	14475-63-9	100 gm	3807	500 gm	12069
Z 1355	<input type="checkbox"/> <u>ZIRCONIUM OXYCHLORIDE</u> 98%	13520-92-8	100 gm	387	500 gm	981
					5 kg	8802
Z 1357	<u>ZIRCONIUM OXYCHLORIDE</u> GR 99%+ for fluoride determination	13520-92-8	25 gm	639	100 gm	2493
Z 1360	<u>ZIRCONIUM SILICATE</u> extra pure	10101-52-7	250 gm	1179	1 kg	3789
Z 1374	<u>ZIRCONIUM(IV) SULFATE</u> 99%+	57126-73-5	100 gm	2403	500 gm	6939
	<u>ZIRCONYL CHLORIDE</u> please see <a href="#">Z 1355/1357</a>					
Z 1365	<input type="checkbox"/> <u>ZIRCONYL NITRATE</u> for synthesis	14985-18-3	100 gm	2583	250 gm	5904
					500 gm	11079
Z 1367	<u>ZIRCONYL NITRATE</u> 99.9% pure	14985-18-3			100 gm	3006
Z 1368	<input type="checkbox"/> <u>ZIRCONYL SULPHATE</u>	7446-31-3	100 gm	1404	500 gm	5805
Z 3010	<u>Z-L-ALANINE</u> puriss for biochemistry 99%	1142-20-7	5 gm	441	25 gm	1809
					100 gm	6012
Z 3011	<u>Z-b-ALANINE</u> puriss for biochemistry 99%	2304-94-1	1 gm	486	5 gm	1260
Z 3012	<u>Z- L- ARGININE</u> puriss for biochemistry 99%	1234-35-1			25 gm	2709
Z 3013	<u>Z-D-ARGININE</u> puriss for biochemistry 99%	6382-93-0	1 gm	5049	5 gm	17001
Z 3014	<u>Z-L-ASPARGINE</u> puriss for biochemistry 99%	2304-96-3	1 gm	279	5 gm	1035
Z 3015	<u>Z-L-ASPARTIC ACID</u> puriss for biochemistry 99%	1152-61-0	5 gm	549	25 gm	1899
Z 3041	<u>Z-L-ASPARTIC ACID-4- BENZYL ESTER</u> for biochemistry 98%+	3479-47-8	10 gm	10890	25 gm	19809
Z 3016	<u>Z-D ASPARTIC ACID</u> puriss for biochemistry 99%	78663-07-7	1 gm	639	5 gm	3609
Z 3017	<u>Z-L-GLUTAMIC ACID</u> puriss for biochemistry 99%	1155-62-0	5 gm	495	25 gm	2079
Z 3042	<u>Z-L-GLUTAMIC ACID-4- BENZYL ESTER</u> for biochemistry 98%+	5680-86-4	10 gm	11061	25 gm	19899



CODE	PRODUCT NAME	CAS NO.	PACKING	RATE \	PACKING	RATE \
Z 3018	<u>Z-L-GLUTAMINE</u> puriss for biochemistry 99%	2650-64-8	1 gm	180	5 gm	621
Z 3020	<u>Z-L-GLYCINE</u> puriss for biochemistry 99%	1138-80-3	5 gm	639	25 gm	1701
Z 3021	<u>Z-L-HISTIDINE</u> puriss for biochemistry 99%	14997-58-1	1 gm	1107	5 gm	5607
Z 3022	<u>Z-L-LEUCINE</u> puriss for biochemistry 99%	2018-66-8	5 gm	639	25 gm	2790
Z 3023	<u>Z-L-LYSINE</u> puriss for biochemistry 99%	2212-75-1	1 gm	1449	5 gm	5607
Z 3043	<u>Z-LYS(BOC)-OH (DICYCLOHEXYLAMMONIUM) SALT</u> for biochemistry 98%	2212-76-2	10 gm	14409	25 gm	25209
Z 3024	<u>Z-D-PHENYLALANINE</u> puriss for biochemistry 99%	2448-45-5	1 gm	702	5 gm	4059
Z 3025	<u>Z-L-PHENYL ALANINE</u> puriss for biochemistry 99%	1161-13-3	5 gm	603	25 gm	1809
Z 3044	<u>Z-L-PHENYLALANINE METHYL ESTER</u> for biochemistry 98%+	35909-92-3	10 gm	10107	25 gm	18099
Z 3045	<u>Z-L-PHENYLALANINE 4-NITROPHENYL ESTER</u> for biochemistry 98%+	2578-84-9	10 gm	8703	25 gm	16029
Z 3046	<u>Z-D-PHENYLGLYCINE</u> for biochemistry 98%+	17609-52-8	10 gm	6102	25 gm	10602
Z 3047	<u>Z-L-PHENYLGLYCINE</u> for biochemistry 98%+	53990-33-3	10 gm	5319	25 gm	9405
Z 3026	<u>Z-D-PROLINE</u> puriss for biochemistry 99%	6404-31-5	1 gm	1350	5 gm	5130
Z 3030	<u>Z-L-PROLINE</u> puriss for biochemistry 99%	1148-11-4	1 gm	135	5 gm	603
Z 3031	<u>Z-L-SERINE</u> puriss for biochemistry 99%	1145-80-8	1 gm	459	5 gm	1602
Z 3032	<u>Z-L-THREONINE</u> puriss for biochemistry 99%	19728-63-3	1 gm	243	5 gm	963
Z 3033	<u>Z-D-TRYPTOPHAN</u> puriss for biochemistry 99%	2279-15-4	1 gm	3609	5 gm	12609
Z 3035	<u>Z-L-TRYPTOPHAN</u> puriss for biochemistry 99%	7432-21-5	1 gm	369	5 gm	1449
Z 3036	<u>Z-L-TYROSINE</u> puriss for biochemistry 99%	1164-16-5	1 gm	585	5 gm	2601
Z 3048	<u>Z-O-BENZYL-L-TYROSINE</u> for biochemistry 98%+	16677-29-5	10 gm	9792	25 gm	18909
Z 3037	<u>Z-D-VALINE</u> puriss for biochemistry 99%	1685-33-2	1 gm	1179	5 gm	5004
Z 3040	<u>Z-L-VALINE</u> puriss for biochemistry 99%	1149-26-4	5 gm	1269	25 gm	2889
Z 3049	<u>Z-ISONIPECOTIC ACID</u> for biochemistry 98%+	10314-98-4	10 gm	5103	25 gm	8802
Z 3050	<u>Z-NIPECOTIC ACID</u> for biochemistry 98%+	78190-11-1			10 gm	5589

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CODE	PRODUCT NAME	CAS NO.	PACKING	RATE `	PACKING	RATE `
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