PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
				A	
ABSCISIC ACID	(CAS No.21293-29-8)	AL0001 0025M	25 mg	1400	23
(ABA, Domin, Abscissin II)(Abscission-accelerating plant hormone)		AL0001 0100M	100 mg	3780	62
Assay : Min. 99% $C_{15}H_{20}O_4$ M.W. 264.32		AL0001 00001	1 gm	36640	610
ACACIA (confirming to IP)	(CAS No.9000-01-5)	AL0002 00500	500 gm	530	9
(gum acacia powder)		AL0002 05000	5 kg	4245	71
ACACIA AR (enzyme free)	(CAS No.9000-01-5)	AL0003 00500	500 gm	1110	18
ACECLOFENAC	(CAS No.89796-99-6)	AL0004 00025	25 gm	1220	20
Assay:Min. 98% $C_{16}H_{13}Cl_2NO_4$ M.W. 354.18		AL0004 00100	100 gm	3995	67
ACENAPHTHENE (for synthesis)	(CAS No.83-32-9)	AL0005 00100	100 gm	475	8
Assay : Min. 97% $C_{12}H_{10}$ M.W. 154.21		AL0005 00500	500 gm	1700	28
ACENAPHTHYLENE	(CAS No.208-96-8)	AL0006 00025	25 gm	12780	213
Assay : Min. 75% $C_{12}H_8$ M.W. 152.19					
ACES BUFFER (For Molecular Biology)	(CAS No.7365-82-4)	AL0007 00005	5 gm	529	9
[N-(2-Acetamido)-2-aminoethane sulphonic acid]		AL0007 00025	25 gm	2020	34
Assay : Min. 99% $C_4H_{10}N_2O_4S$ M.W. 182.20					
ACETALDEHYDE Solution (Ethanal)	(CAS No.75-07-0)	AL0008 00500	500 ml	470	8
Assay : Min. 20-30% C_2H_4O M.W. 44.05, Liquid, d. 0.785					
ACETALDEHYDE DIETHYL ACETAL	(CAS No.105-57-7)	AL0009 00100	100 gm	4695	78
Assay : Min. 98.5% $C_6H_{14}O_2$ M.W. 118.17 Liquid, d. 0.831					
ACETAMIDE (for synthesis) (Amide C_2)	(CAS No.60-35-5)	AL0010 00500	500 gm	709	12
Assay : Min. 98% C_2H_5NO M.W. 59.07					
ACETAMIDE AR (Amide C_2)	(CAS No.60-35-5)	AL0011 00500	500 gm	860	14
Assay : Min. 98% C_2H_5NO M.W. 59.07					
ACETAMIDE (Amide C_2) (For Molecular Biology)	(CAS No.60-35-5)	AL0012 00100	100 gm	3125	52
ACETAMIDINIUM CHLORIDE (acetamidium hydrochloride)	(CAS No.124-42-5)	AL0013 00100	100 gm	4065	68
Assay : Min. 98% $C_2H_6N_2 \cdot HCl$ M.W. 94.54		AL0013 00250	250 gm	8655	144
N-(2-Acetamido)-2-aminoethane sulphonic acid 99% See ACES Buffer [CAT No. AL0007 - Page 1]					
4-ACETAMIDOBENZENE SULFONYL CHLORIDE	(CAS No.121-60-8)	AL0014 00050	50 gm	2440	41
Assay : Min. 97.5% $C_8H_8ClNO_3S$ M.W. 233.67					
N-(2-ACETAMIDO) IMINODIACETIC ACID 98% See ADA BUFFER [CAT No. AL0119 - Page 5]					
4-ACETAMIDOPHENOL Extra Pure See Paracetamol [CAT No. AL3406 - Page 147]					
4-ACETAMIDO TEMPO, free radical	(CAS No.14691-89-5)	AL0015 00005	5 gm	4543	76
Assay : Min. 98% $C_{11}H_{21}N_2O_2$ M.W. 213.30		AL0015 00025	25 gm	19245	321
ACETAMINOPHEN Extra Pure See Paracetamol [CAT No. AL3406 - Page 147]					
ACETANILIDE (for synthesis) (N-Phenylacetamide)	(CAS No.103-84-4)	AL0016 00500	500 gm	810	13
Assay : Min. 98.5% C_8H_9NO M.W. 135.16		AL0016 05000	5 kg	6870	115
ACETANILIDE AR (N-Phenylacetamide)	(CAS No.103-84-4)	AL0017 00500	500 gm	885	15
Assay : Min. 99% C_8H_9NO M.W. 135.16					
ACETATE BUFFER SOLUTION pH 4.6		AL0018 00500	500 ml	225	4
ACETIC ACID GLACIAL (for synthesis)	(CAS No.64-19-7)	AL0019 00500	500 ml	240	4
Assay : Min. 99.5% CH_3CO_2H M.W. 60.05		AL0019 02500	2.5 lt	955	16
Liquid, d. 1.05		AL0019 05000	5 lt	1740	29
		AL0019 25000	25 lt	8005	133
ACETIC ACID GLACIAL AR	(CAS No.64-19-7)	AL0020 00500	500 ml	295	5
Assay : Min. 99.7% CH_3CO_2H M.W. 60.05 Liquid, d. 1.05		AL0020 02500	2.5 lt	1145	19
ACETIC ACID GLACIAL AR (aldehyde free) (for cholestrol estimation)	(CAS No.64-19-7)	AL0021 00500	500 ml	335	6
Assay : Min. 99.7% CH_3CO_2H M.W. 60.05 Liquid, d. 1.05		AL0021 02500	2.5 lt	1385	23
ACETIC ACID GLACIAL for HPLC and spectroscopy	(CAS No.64-19-7)	AL0022 00500	500 ml	485	8
Assay : Min. 99.8% CH_3CO_2H M.W. 60.05 Liquid, d. 1.05		AL0022 02500	2.5 lt	2215	37
ACETIC ACID GLACIAL (For Molecular Biology)	(CAS No.64-19-7)	AL0023 00500	500 ml	5480	91
Assay : Min. 99.7% CH_3CO_2H M.W. 60.05 Liquid, d. 1.05					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ACETIC ACID GLACIAL 80%		AL0024 01000	1 lt	700	13
Extra Pure					
ACETIC ACID 30%		AL0025 01000	1 lt	570	10
For Biopharmaceutical Production					
ACETIC ACID 0.5M (0.5N)		AL0026 01000	1 lt	1585	26
Standard Solution traceble to NIST27					
ACETIC ACID 1 Mol/L (1N) Standardized Solution traceable to NIST		AL0027 00500	500 ml	230	4
ACETIC ACID 0.1 MOL/L (0.1N)		AL0028 03amp	3 amp	470	8
For 500 ml Solution		AL0028 06amp	6 amp	880	15
		AL0028 11amp	1amp/1ltr	270	5
ACETIC ACID 2M (2N) Standardized Solution traceable to NIST		AL0029 00500	500 ml	380	6
ACETIC ACID HYDRAZIDE (For synthesis)	(CAS No.1068-57-1)	AL0030 00025	25 gm	5270	88
(acetic hydrazide) Assay : Min. 96% $C_2H_6N_2O$ M.W. 74.08					
ACETOACETANILIDE (for synthesis)	(CAS No.102-01-2)	AL0031 00500	500 gm	885	15
Assay : Min. 98% $C_{10}H_{11}NO_2$ M.W. 177.20					
ACETOACETIC ESTER ETHYL See Ethyl Acetoacetate [CAT No. AL2043 - Page 87]					
ACETOACETIC ESTER METHYL See Methyl Acetoacetate [CAT No. AL3012 - Page 130]					
ACETOBROMO-a-D-GLUCOSE	(CAS No.572-09-8)	AL0032 00010	10 gm	9860	164
Assay : Min. 95% $C_{14}H_{19}BrO_9$ M.W. 411.2					
ACETO CARMINE solution (for microscopical staining)		AL0033 00100	100 ml	910	15
(carmine aceto solution) Liquid, d. 0.88		AL0033 00250	250 ml	2100	35
ACETO CARMINE solution AR (carmine aceto solution) Liquid, d. 0.88		AL0034 00100	100 ml	1005	17
ACETOHYDROXAMIC ACID	(CAS No.546-88-3)	AL0035 00001	1 gm	1240	21
Assay : Min. 98% $C_2H_5NO_2$ M.W. 75.07		AL0035 00005	5 gm	4745	79
1-ACETONAPHTHONE	(CAS No.941-98-0)	AL0036 00050	50 gm	995	17
(1-Acetylnaphthalene) (Methyl-1-naphthyl ketone)		AL0036 00250	250 gm	4720	79
Assay : Min. 95% $C_{12}H_{10}O$ M.W. 170.21 Liquid, d. 1.12					
ACETONE (for synthesis)	(CAS No.67-64-1)	AL0037 00500	500 ml	310	5
Assay : Min. 98% $(CH_3)_2CO$ M.W. 58.08		AL0037 02500	2.5 lt	1235	21
Liquid, d. 0.79		AL0037 05000	5 lt	2225	37
		AL0037 25000	25 lt	9450	158
ACETONE AR	(CAS No.67-64-1)	AL0038 00500	500 ml	405	7
Assay : Min. 99.5% $(CH_3)_2CO$ M.W. 58.08 Liquid, d. 0.79		AL0038 02500	2.5 lt	1390	23
ACETONE for HPLC and spectroscopy	(CAS No.67-64-1)	AL0039 00500	500 ml	405	7
Assay : Min. 99.8% $(CH_3)_2CO$ M.W. 58.08 Liquid, d. 0.79		AL0039 02500	2.5 lt	1720	29
ACETONE (For Molecular Biology)	(CAS No.67-64-1)	AL0040 00500	500 ml	620	10
Assay : Min. 99.8% $(CH_3)_2CO$ M.W. 58.08 Liquid, d. 0.79		AL0040 02500	2.5 lt	2610	43
ACETONE GC	(CAS No.67-64-1)	AL0041 00250	250 ml	990	17
$(CH_3)_2CO$ M.W. 58.08		AL0041 01000	1 lt	2420	41
ACETONE 99.8% PRA	(CAS No.67-64-1)	AL0042 01000	1 lt	2555	43
For Pesticide Residue Trace Analysis $(CH_3)_2CO$ M.W. 58.08					
ACETONE ALCOHOL (decolourizer 50% solution)	(CAS No.116-09-6)	AL0043 00500	500 ml	400	7
Liquid, d. 1.082					
ACETONE CYANOHYDRIN (for synthesis)	(CAS No.75-86-5)	AL0044 00250	250 ml	15635	260
Assay : Min. 98.5% C_4H_7NO M.W. 85.10 Liquid, d. 0.932					
1,3-ACETONEDICARBOXYLIC ACID	(CAS No.542-05-2)	AL0045 00050	50 gm	6190	103
(3-ketoglutaric acid) Assay : Min. 95% $C_5H_6O_5$ M.W. 146.1					
ACETONE OXIME (acetoxime)	(CAS No.127-06-0)	AL0046 00010	10 gm	1240	21
Assay : Min. 99% C_3H_7NO M.W. 73.09		AL0046 00050	50 gm	4740	79
ACETONITRILE (for synthesis)	(CAS No.75-05-8)	AL0047 00500	500 ml	480	8
Assay:Min. 99% CH_3CN M.W. 41.05 Liquid, d. 0.786		AL0047 02500	2.5 lt	1695	28

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ACETONITRILE AR	(CAS No.75-05-8)	AL0048 00500	500 ml	580	10
Assay : Min. 99.5% CH_3CN M.W. 41.05 Liquid, d. 0.786		AL0048 02500	2.5 lt	2020	34
ACETONITRILE GC Grade 99.9%	(CAS No.75-05-8)	AL0049 01000	1 lt	5280	88
CH_3CN M.W. 41.05					
ACETONITRILE 99.9% PRA	(CAS No.75-05-8)	AL0050 01000	1 lt	5830	97
For Pesticide Residue Trace Analysis CH_3CN M.W. 41.05					
ACETONITRILE for HPLC and spectroscopy	(CAS No.75-05-8)	AL0051 00500	500 ml	620	10
Assay : Min. 99.9% CH_3CN M.W. 41.05 Liquid, d. 0.786		AL0051 02500	2.5 lt	2135	36
ACETONITRILE HPLC Gradient	(CAS No.75-05-8)	AL0052 01000	1 lt	1085	18
Assay : Min. 99.9% CH_3CN M.W. 41.05 Liquid, d. 0.786		AL0052 02500	2.5 lt	2250	37
ACETONITRILE PREPARATIVE HPLC	(CAS No.75-05-8)	AL0053 01000	1 lt	990	16
Assay : Min. 99.7% CH_3CN M.W. 41.05 Liquid, d. 0.786		AL0053 02500	2.5 lt	2265	38
ACETONITRILELCMS	(CAS No.75-05-8)	AL0054 01000	1 lt	1765	29
Assay : Min. 99.9% CH_3CN M.W. 41.05 Liquid, d. 0.786		AL0054 02500	2.5 lt	4170	69
ACETONITRILE for DNA Synthesis	(CAS No.75-05-8)	AL0055 01000	1 lt	1855	31
Assay : Min. 99.5% CH_3CN M.W. 41.05 Liquid, d. 0.786		AL0055 02500	2.5 lt	4460	74
ACETONITRILE SPECIALLY DRIED AR 99.5%	(CAS No.75-05-8)	AL0056 00500	500 ml	1100	18
CH_3CN M.W. 41.05		AL0056 02500	2.5 lt	4180	70
ACETONITRILE WITH 0.1% ACETIC ACID	(CAS No.75-05-8)	AL0057 02500	2.5 lt	11220	187
for LCMS CH_3CN M.W. 41.05					
ACETONITRILE WITH 0.1% FORMIC ACID	(CAS No.75-05-8)	AL0058 02500	2.5 lt	11000	183
for LCMS CH_3CN M.W. 41.05					
ACETONITRILE WITH 0.1% TRIFLUOROACETIC ACID	(CAS No.75-05-8)	AL0059 02500	2.5 lt	11000	183
for LCMS CH_3CN M.W. 41.05					
ACETONITRILE / WATER 50:50 (W/W)	(CAS No.75-05-8)	AL0060 02500	2.5 lt	7700	128
for HPLC CH_3CN M.W. 41.05					
ACETO ORCEIN solution		AL0061 00100	100 ml	345	6
(orcein aceto solution)(connective tissue stain)					
ACETOPHENONE (for synthesis)	(CAS No.98-86-2)	AL0062 00500	500 ml	735	12
Assay : Min. 99% C_8H_8O M.W. 120.15 Liquid, d. 1.03		AL0062 02500	2.5 lt	2985	50
ACETOPHENONE AR	(CAS No.98-86-2)	AL0063 00500	500 ml	840	14
Assay : Min. 99.5% C_8H_8O M.W. 120.15 Liquid, d. 1.03					
2-ACETOXYACETOPHENONE (2-acetylphenyl acetate)	(CAS No.7250-94-4)	AL0064 00025	25 gm	7315	122
Assay : Min. 97.5% $C_{10}H_{10}O_3$ MW : 178.18		AL0064 00100	100 gm	24355	406
ACETYL ACETONE (for synthesis)	(CAS No.123-54-6)	AL0065 00250	250 ml	845	14
Assay : Min. 98% $C_5H_8O_2$ M.W. 100.12 Liquid, d 0.97		AL0065 00500	500 ml	1430	24
ACETYL ACETONE AR	(CAS No.123-54-6)	AL0066 00250	250 ml	895	15
Assay : Min. 99.5% $C_5H_8O_2$ M.W. 100.12 Liquid, d 0.97		AL0066 00500	500 ml	1685	28
ACETYL BROMIDE (for synthesis)	(CAS No.506-96-7)	AL0067 00250	250 ml	3700	62
Assay : Min. 98% CH_3COBr M.W. 122.95 Liquid, d. 1.65		AL0067 00500	500 ml	7060	117
ACETYL BROMIDE AR	(CAS No.506-96-7)	AL0068 00250	250 ml	4975	83
Assay : Min. 99% CH_3COBr M.W. 122.95 Liquid, d. 1.65		AL0068 00500	500 ml	9465	158
a-ACETYL-y-BUTYROLACTONE (2-acetylbutyrolactone)	(CAS No.517-23-7)	AL0069 00100	100 gm	2240	37
Assay : Min. 98% $C_6H_8O_3$ M.W. 128.13 Liquid, d. 1.19		AL0069 00500	500 gm	8970	149
n-ACETYL CAPROLACTUM	(CAS No.1888-91-1)	AL0070 00025	25 gm	8005	133
Assay : Min. 98% $C_8H_{13}NO_2$ M.W. 155.19 Liquid, d. 1.094		AL0070 00100	100 gm	18770	313
ACETYL CHLORIDE (for synthesis)	(CAS No.75-36-5)	AL0071 00500	500 ml	570	9
Assay : Min.98-102% CH_3COCI M.W. 78.50 Liquid, d. 1.10		AL0071 02500	2.5 lt	2550	42
ACETYL CHLORIDE AR	(CAS No.75-36-5)	AL0072 00500	500 ml	1150	19
Assay : Min. 99% CH_3COCI M.W. 78.50 Liquid, d. 1.10					
O-ACETYL CHOLINE BROMIDE	(CAS No.66-23-9)	AL0073 00005	5 gm	3200	53
Assay : Min. 99% $C_7H_{16}BrNO_2$ M.W. 226.11 (store in refrigerator)		AL0073 00025	25 gm	12480	208

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ACETYL CHOLINE CHLORIDE AR	(CAS No.60-31-1)	AL0074 00005	5 gm	1475	25
Assay : Min. 99% $C_7H_{16}ClNO_2$ M.W. 181.66 (store in refrigerator)		AL0074 00025	25 gm	5320	89
ACETYL CHOLINE IODIDE AR	(CAS No.2260-50-6)	AL0075 00005	5 gm	1630	27
Assay : Min. 99% $C_7H_{16}INO_2$ M.W. 273.11 (store in refrigerator)		AL0075 00025	25 gm	6645	111
N-ACETYL-L-CYSTEINE (for biochemistry)	(CAS No.616-91-1)	AL0076 00010	10 gm	745	12
Assay : Min. 99% $C_5H_9NO_3S$ M.W. 163.19		AL0076 00100	100 gm	4475	75
ACETYLENEDICARBOXYLIC ACID	(CAS No.142-45-0)	AL0077 00005	5 gm	3000	50
Assay : Min. 98.5% $C_4H_2O_4$ M.W. 114.06					
ACETYLENE TETRABROMIDE (1,1,2,2-tetrabromo ethane)	(CAS No.79-27-6)	AL0078 00250	250 ml	6125	102
Assay : Min. 98% $C_2H_2Br_4$ M.W. 345.67 Liquid, d. 2.967		AL0078 00500	500 ml	11615	194
2-ACETYLFLUORENE (for synthesis)	(CAS No.781-73-7)	AL0079 00005	5 gm	4040	67
Assay : Min. 98% $C_{15}H_{12}O$ M.W. 208.26					
2-ACETYLFURAN [1-(2-Furanyl)ethanone] (2-Furyl methyl ketone)	(CAS No.1192-62-7)	AL0080 00050	50 gm	2020	34
Assay : Min. 99% $C_6H_6O_2$ M.W. 110.11		AL0080 00250	250 gm	8495	142
N-ACETYL-D-GALACTOSAMINE (for biochemistry)	(CAS No.18811-31-0)	AL0081 0100M	100 mg	1930	32
		AL0081 00001	1 gm	14925	249
N-ACETYL -D-GLUCOSAMINE (for biochemistry)	(CAS No.7512-17-6)	AL0082 00001	1 gm	895	15
		AL0082 00005	5 gm	2300	38
N-ACETYL-L-GLUTAMIC ACID	(CAS No.1188-37-0)	AL0083 00025	25 gm	1685	28
Assay : Min. 99% $C_7H_{11}NO_5$ M.W. 189.17		AL0083 00100	100 gm	4995	83
N-ACETYL-L-GLUTAMINE	(CAS No.2490-97-3)	AL0084 00050	50 gm	6735	112
Assay : Min. 98% $C_7H_{12}N_2O_4$ M.W. 188.18					
N-ACETYLGLYCINE	(CAS No.543-24-8)	AL0085 00100	100 gm	1425	24
Assay : Min. 99% $C_4H_7NO_3$ M.W. 117.1		AL0085 00500	500 gm	6050	101
N-ACETYL-DL-METHIONINE Extra pure	(CAS No.1115-47-5)	AL0086 00100	100 gm	965	16
Assay : Min. 99% $C_7H_{13}NSO_3$ M.W. 191.25					
2-ACETYL-5-METHYLTHIOPHENE	(CAS No.13679-74-8)	AL0087 00005	5 gm	10990	183
Assay : Min. 97.5% C_7H_8OS M.W. 140.2 Liquid, d. 1.106					
1-ACETYL NAPHTHALENE (for synthesis)	(CAS No.941-98-0)	AL0088 00100	100 ml	1355	23
Assay : Min. 97.5% $C_{12}H_{10}O$ M.W. 170.21 Liquid, d. 1.12		AL0088 00250	250 ml	3095	52
2-ACETYL NAPHTHALENE	(CAS No.93-08-3)	AL0089 00050	50 gm	2170	36
Assay : Min. 98.5% $C_{12}H_{10}O$ M.W. 170.21					
1-ACETYL-2-PHENYLHYDRAZINE	(CAS No.114-83-0)	AL0090 00025	25 gm	1560	26
Assay : Min. 98% $C_8H_{10}N_2O$ M.W. 150.18		AL0090 00100	100 gm	5795	97
1-ACETYL-4-PIPERIDONE	(CAS No.32161-06-1)	AL0091 00010	10 gm	17450	291
Assay : Min. 94% $C_7H_{11}NO_2$ M.W. 141.17 Liquid, d. 1.146		AL0091 00025	25 gm	39250	654
2-ACETYLPYRIDINE	(CAS No.1122-62-9)	AL0092 00025	25 ml	7165	119
		AL0092 00100	100 ml	27320	455
3-ACETYLPYRIDINE	(CAS No.350-03-8)	AL0093 00100	100 ml	6985	116
		AL0093 00500	500 ml	30090	501
4-ACETYLPYRIDINE	(CAS No.1122-54-9)	AL0094 00025	25 gm	4100	68
Assay : Min. 96.5% C_7H_7NO M.W. 121.14		AL0094 00100	100 gm	14230	237
2-ACETYLPYRROL	(CAS No.1072-83-9)	AL0095 00005	5 gm	3180	53
Assay : Min. 98% C_6H_7NO M.W. 109.13					
5-ACETYLSALICYLAMIDE	(CAS No.40187-51-7)	AL0096 00025	25 gm	4370	73
Assay : Min. 98% $C_9H_9NO_3$ M.W. 179.17		AL0096 00100	100 gm	15045	251
ACETYL SALICYLIC ACID (for synthesis)	(CAS No.50-78-2)	AL0097 00500	500 gm	1085	18
(aspirin) Assay : Min. 99% $C_9H_8O_4$ M.W. 180.15					
ACETYL SALICYLIC ACID AR (aspirin)	(CAS No.50-78-2)	AL0098 00500	500 gm	1200	20
Assay : Min. 99.5% $C_9H_8O_4$ M.W. 180.15					
2-ACETYLTHIOPHENE (for synthesis) (Methyl-2-Thienyl ketone)	(CAS No.88-15-3)	AL0099 00025	25 gm	1025	17
Assay : Min.98% C_6H_6OS M.W. 126.18 Liquid, d. 1.168		AL0099 00100	100 gm	3575	60

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ACETYLTHIOUREA	(CAS No.591-08-2)	AL0100 00025	25 gm	2290	38
Assay : Min. 98% $C_3H_6N_2OS$ M.W. 118.16					
N-ACETYL-DL-TRYPTOPHANE (for biochemistry) (AC-DL-Trp-OH)	(CAS No.87-32-1)	AL0101 00025	25 gm	4690	78
Assay : Min. 99% $C_{13}H_{14}N_2O_3$ M.W. 246.27					
ACID FAST DECOLOURIZER		AL0102 00125	125 ml	570	9
ACID FUCHSIN See Fuchsin Acid [CAT No. AL2237 - Page 96]					
ACRIDINE ORANGE (M.S.) (C.I. No. 46005)	(CAS No.494-38-2)	AL0103 00010	10 gm	1655	28
Dye Content : Min. 75% $C_{17}H_{19}N_3$ M.W. 265.35		AL0103 00025	25 gm	3980	66
ACRIFLAVIN, NEUTRAL	(CAS No.8048-52-0)	AL0104 00025	25 gm	1620	27
(For Molecular Biology) (C.I. No. 46000)		AL0104 00100	100 gm	4860	81
$C_{14}H_{14}ClN_3$ M.W. 259.74		AL0104 00500	500 gm	23040	384
ACRYLAMIDE (for synthesis)	(CAS No.79-06-1)	AL0105 00500	500 gm	575	10
Assay : Min. 98% C_3H_5NO M.W. 71.08					
ACRYLAMIDE (For Molecular Biology)	(CAS No.79-06-1)	AL0106 00025	25 gm	240	4
Assay : Min. 99.9% C_3H_5NO M.W. 71.08		AL0106 00100	100 gm	740	12
ACRYLAMIDE AR	(CAS No.79-06-1)	AL0107 00100	100 gm	866	14
Assay : Min. 99% C_3H_5NO M.W. 71.08					
ACRYLAMIDE 40% Solution In Water		AL0108 00250	250 ml	7040	117
For Molecular Biology		AL0108 00500	500 ml	13200	220
2-ACRYLAMIDO-2-METHYLPROPANE SULPHONIC ACID (AMPS)	(CAS No.15214-89-8)	AL0109 00050	50 gm	1555	26
Assay : Min. 98% $C_7H_{13}NO_4S$ M.W. 207.25		AL0109 00250	250 gm	5920	99
ACRYLIC ACID (for synthesis)	(CAS No.79-10-7)	AL0110 00500	500 ml	670	11
Assay : Min. 99% $C_3H_4O_2$ M.W. 72.06 Liquid, d. 1.05					
ACRYLONITRILE (for synthesis) (vinyl cyanide)	(CAS No.107-13-1)	AL0111 00500	500 ml	560	9
Assay : Min. 99% $CH_2CH.CN$ M.W. 53.06, Liquid, d. 0.81		AL0111 02500	2.5 lt	2535	42
ACRYLONITRILE AR (vinyl cyanide)	(CAS No.107-13-1)	AL0112 00500	500 ml	850	14
Assay : Min. 99.5% $CH_2CH.CN$ M.W. 53.06 Liquid, d. 0.81					
ACTIDIONE AR (cycloheximide)	(CAS No.66-81-9)	AL0113 00001	1 gm	3715	62
Assay : Min. 94% $C_{15}H_{23}NO_4$ M.W. 281.35		AL0113 00005	5 gm	13690	228
ACTIVATED ALUMINA BALLS 2-5 mm	(CAS No.1344-28-1)	AL0114 00500	500 gm	1445	24
ACTIVATED CHARCOAL	(CAS No.7440-44-0)	AL0115 00500	500 gm	340	6
(decolorizing powder)		AL0115 05000	5 kg	2820	47
(charcoal activated powder) C A.W. 12.01		AL0115 25000	25 kg	12080	201
ACTIVATED CHARCOAL STRONG	(CAS No.7440-44-0)	AL0116 00500	500 gm	1120	19
(decolourising powder, acid washed) C A.W. 12.01		AL0116 05000	5 kg	9545	159
ACTIVATED CHARCOAL AR	(CAS No.7440-44-0)	AL0117 00100	100 gm	385	6
(phosphorous free powder) C A.W. 12.01		AL0117 00250	250 gm	685	11
ACTIVATED CHARCOAL (granular)	(CAS No.7440-44-0)	AL0118 00500	500 gm	315	5
(2.5 - 5.0 mm) C A.W. 12.01		AL0118 05000	5 kg	2650	44
ADA BUFFER [N-(2-acetamido) iminodiacetic acid]	(CAS No.26239-55-4)	AL0119 00025	25 gm	2230	37
Assay : Min. 98% $C_6H_{10}N_2O_5$ M.W.190.16		AL0119 00100	100 gm	6170	103
ADAM'S CATALYST (abt. 80% Pt) See Platinum Oxide hydrate [CAT No. AL3601 - Page 156]					
ADENINE (for biochemistry)	(CAS No.73-24-5)	AL0120 00005	5 gm	255	4
Assay : Min. 99% $C_5H_5N_5$ M.W. 135.13		AL0120 00025	25 gm	1010	17
ADENINE HYDROCHLORIDE (mono)	(CAS No.2922-28-3)	AL0121 00005	5 gm	1910	32
(6-aminopurine hydrochloride)		AL0121 00025	25 gm	7610	127
Assay : Min. 99% $C_5H_5N_5 \cdot HCl$ M.W. 171.59		AL0121 00100	100 gm	27360	456
ADENINE SULPHATE AR (adenine hemisulphate)	(CAS No.321-30-2)	AL0122 00010	10 gm	650	11
Assay : Min. 99% $(C_5H_5N_5)_2.1/2H_2SO_4$ M.W. 184.17		AL0122 00025	25 gm	1465	24
ADENOSINE (for biochemistry)	(CAS No.58-61-7)	AL0123 00005	5 gm	345	6
Assay : Min. 99% $C_{10}H_{13}N_5O_4$ M.W. 267.25		AL0123 00025	25 gm	1400	23

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ADENOSINE-5-DIPHOSPHORIC ACID DISODIUM SALT	(CAS No.16178-48-6)	AL0124 00001	1 gm	1430	24
(for Molecular Biology) (A.D.P.)		AL0124 00005	5 gm	5730	96
Assay : Min. 90% $C_{10}H_{13}N_5Na_2O_{10}P_2$ M.W. 471.16					
ADENOSINE-5-MONOPHOSPHORIC ACID SODIUM SALT (for biochemistry)	(CAS No.4578-31-8)	AL0125 00001	1 gm	535	9
(A.M.P.) Assay : Min. 95% $C_{10}H_{12}N_5Na_2O_7P$ M.W. 391.19		AL0125 00005	5 gm	2135	36
ADENOSINE-5-TRIPHOSPHORIC ACID DISODIUM SALT (for Molecular Biology)	(CAS No.987-65-5)	AL0126 00001	1 gm	485	8
(A.T.P.) Assay : Min. 98% $C_{10}H_{14}N_5Na_2O_{13}P_3$ M.W. 551.15		AL0126 00005	5 gm	1865	31
ADIPIC ACID (extra pure)	(CAS No.124-04-9)	AL0127 00500	500 gm	530	9
Assay : Min. 99% $C_6H_{10}O_4$ M.W. 146.14		AL0127 05000	5 kg	4220	70
ADIPIC ACID AR	(CAS No.124-04-9)	AL0128 00500	500 gm	880	17
Assay : Min. 99.5% $C_6H_{10}O_4$ M.W. 146.14					
ADONITOL (for biochemistry) (adonite, ribitol)	(CAS No.488-81-3)	AL0129 00005	5 gm	1405	23
Assay : Min. 99% $C_5H_{12}O_5$ M.W. 152.15		AL0129 00025	25 gm	5635	94
L-ADRENALINE AR (epinephrine)	(CAS No.51-43-4)	AL0130 00001	1 gm	1750	29
Assay : Min. 97% $C_9H_{13}NO_3$ M.W. 183.21		AL0130 00005	5 gm	8200	137
		AL0130 00025	25 gm	38350	640
ADRENALINE BITARTRATE AR (adrenaline hydrogen tartrate)	(CAS No.51-42-3)	AL0131 00001	1 gm	1450	24
Assay : Min. 98% $C_{13}H_{19}NO_9$ M.W. 333.29		AL0131 00005	5 gm	6040	101
DL-nor-ADRENALINE (purified)	(CAS No.138-65-8)	AL0132 00001	1 gm	12368	206
Assay : Min. 99% $C_8H_{11}NO_3$ M.W. 169.18					
DL-nor-ADRENALINE HYDROCHLORIDE	(CAS No.55-27-6)	AL0133 00001	1 gm	15930	266
Assay : Min. 99% $C_8H_{11}NO_3 \cdot HCl$ M.W. 205.64					
AEROSIL 200 Extra pure	(CAS No.7631-86-9)	AL0134 00250	250 gm	1095	18
SiO_2 M.W. 60.08		AL0134 00500	500 gm	1935	32
AESCULIN (esculin)	(CAS No.66778-17-4)	AL0135 00005	5 gm	1910	32
Assay : Min. 98% $C_{15}H_{16}O_9.1.5H_2O$ M.W. 367.31					
AGAR AGAR POWDER	(CAS No.9002-18-0)	AL0136 00250	250 gm	2210	37
(food grade)		AL0136 00500	500 gm	4150	69
$(C_{12}H_{18}O_9)n$		AL0136 05000	5 kg	35280	588
AGAR AGAR POWDER	(CAS No.9002-18-0)	AL0137 00100	100 gm	1105	18
(for bacteriology)		AL0137 00500	500 gm	4620	77
$(C_{12}H_{18}O_9)n$		AL0137 05000	5 kg	39240	654
AGAR AGAR POWDER	(CAS No.9002-18-0)	AL0138 00250	250 gm	2545	42
(for microbiology) $(C_{12}H_{18}O_9)n$		AL0138 00500	500 gm	4845	81
AGAROSE (H) (high EEO)	(CAS No.9012-36-6)	AL0139 00010	10 gm	910	15
(For Microbiology) (Nuclease and Protease free)		AL0139 00100	100 gm	6975	116
AGAROSE (L) (low EEO)	(CAS No.9012-36-6)	AL0140 00010	10 gm	875	15
(For Microbiology) (Nuclease and Protease free)		AL0140 00100	100 gm	7390	123
AGAROSE (M) (medium EEO)	(CAS No.9012-36-6)	AL0141 00010	10 gm	865	14
(For Microbiology) (Nuclease and Protease free)		AL0141 00100	100 gm	7280	121
AJOWAN OIL Extra Pure	(CAS No.8001-99-8)	AL0142 00500	500 ml	2170	36
Liquid, d. 0.910 to 0.930					
B-ALANINE (for biochemistry) (B-aminopropionic acid)	(CAS No.107-95-9)	AL0143 00025	25 gm	245	4
Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09		AL0143 00100	100 gm	960	16
D-ALANINE (for biochemistry) (D-2-aminopropionic acid)	(CAS No.338-69-2)	AL0144 00001	1 gm	275	5
Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09		AL0144 00005	5 gm	1360	23
		AL0144 00025	25 gm	6740	112
DL-ALANINE (for biochemistry) (DL-aminopropionic acid)	(CAS No.302-72-7)	AL0145 00025	25 gm	290	5
Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09		AL0145 00100	100 gm	1040	17
L-ALANINE (for biochemistry) (2-aminopropionic acid)	(CAS No.56-41-7)	AL0146 00025	25 gm	255	4
Assay : Min. 98% $C_3H_7NO_2$ M.W. 89.09		AL0146 00100	100 gm	945	16

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
L-ALANINE ETHYL ESTER HYDROCHLORIDE	(CAS No.1115-59-9)	AL0147 00025	25 gm	13200	220
Assay : Min. 98.5% $C_5H_{11}NO_2.HCL$ M.W. 153.61					
ALAR (B-9) AR (succinic acid-2,2-dimethyl hydrazide)	(CAS No.1596-84-5)	AL0148 00001	1 gm	795	13
Assay : Min. 99% $C_6H_{12}N_2O_3$ M.W. 160.17 store below 30^0C		AL0148 00005	5 gm	3410	57
ALBENDAZOLE	(CAS No.54965-21-8)	AL0149 00025	25 gm	3535	59
Assay : Min. 98% $C_{12}H_{15}N_3O_2S$ M.W. 265.33		AL0149 00100	100 gm	12350	206
ALBERT'S METACHROMATIC STAINS KIT		AL0150 100KIT	1 kit	490	8
ALBERT STAIN 'A'		AL0151 00125	125 ml	100	2
(solution)		AL0151 00500	500 ml	355	6
ALBERT STAIN 'B'		AL0152 00125	125 ml	100	2
(solution)		AL0152 00500	500 ml	355	6
ALBUMIN BOVINE FRACTION V	(CAS No.9048-46-8)	AL0153 00005	5 gm	1055	18
(For Molecular Biology) Assay : Min. 98%		AL0153 00010	10 gm	1710	28
(Nuclease and Protease free) Store at 2 - 8°C		AL0153 00100	100 gm	14880	248
ALBUMIN EGG (flakes)	(CAS No.9006-59-1)	AL0154 00250	250 gm	2210	37
		AL0154 00500	500 gm	4200	70
ALBUMIN EGG (powder)	(CAS No.9006-59-1)	AL0155 00250	250 gm	1440	24
		AL0155 00500	500 gm	2400	40
ALCIAN BLUE 8 GX	(CAS No.75881-23-1)	AL0156 00005	5 gm	2240	37
(For Molecular Biology)		AL0156 00010	10 gm	4240	71
(C.I.No. 74240)		AL0156 00025	25 gm	9190	153
ALCIAN BLUE Solution		AL0157 00100	100 ml	710	12
(for Microscopy clear, permanent stain for mucin)					
ALGIN Extra Pure See sodium alginate [CAT No. AL4061 - Page 176]					
ALGINIC ACID	(CAS No.9005-32-7)	AL0158 00500	500 gm	1810	30
ALIQUAT 336 (trioctyl methylammonium chloride)	(CAS No.5137-55-3)	AL0159 00250	250 ml	3145	52
		AL0159 01000	1 lt	11820	197
ALIZARIN AR (pH indicator)	(CAS No.72-48-0)	AL0160 00025	25 gm	400	7
(C.I.No. 58000) Dye Content : Min. 97% $C_{14}H_8O_4$ M.W. 240.22		AL0160 00100	100 gm	1490	25
ALIZARIN COMPLEXONE (3-aminomethyl alizarin-N,N^1-diacetic acid)	(CAS No.3952-78-1)	AL0161 00001	1 gm	825	14
Assay : Min. 88% $C_{19}H_{15}NO_8.2H_2O$ M.W. 421.36		AL0161 00005	5 gm	3225	54
ALIZARIN CYANINE GREEN (C.I. No. 61570)	(CAS No.4403-90-1)	AL0162 00025	25 gm	455	8
Dye Content : Min. 75% $C_{28}H_{20}N_2Na_2O_8S_2$ M.W. 622.59		AL0162 00100	100 gm	1655	28
ALIZARIN RED S (pH indicator)	(CAS No.130-22-3)	AL0163 00025	25 gm	480	8
(C.I. No. 58005) (sodium alizarin sulphonate)		AL0163 00100	100 gm	1380	23
Dye Content : Min. 70% $C_{14}H_7NaO_7S$ M.W. 342.3					
ALIZARIN RED S AR (pH indicator)	(CAS No.130-22-3)	AL0164 00025	25 gm	470	8
(C.I. No. 58005) (sodium alizarin sulphonate)		AL0164 00100	100 gm	1520	25
Dye Content : Min. 70% $C_{14}H_7NaO_7S$ M.W. 342.3					
ALIZARIN RED S, 1% (w/v) AQUEOUS INDICATOR SOLUTION		AL0165 00100	100 ml	230	4
ALIZARIN YELLOW GG (C.I. No. 14025)	(CAS No.584-42-9)	AL0166 00005	5 gm	3535	59
Dye Content : Min. 50% $C_{13}H_8N_3NaO_5$ M.W. 309.21		AL0166 00010	10 gm	6360	106
ALKALI BLUE 6B (indicator) (C.I. No. 42750)	(CAS No.1324-76-1)	AL0167 00005	5 gm	1015	17
Dye Content : 50% $C_{37}H_{30}N_3NaO_4S$ M.W. 635.71		AL0167 00025	25 gm	4115	69
ALKALI BLUE 6B indicator solution		AL0168 00125	125 ml	205	3
Liquid, d. 0.800		AL0168 00500	500 ml	680	11
ALKALINE COPPER TARTRATE (folin & wu's alkaline copper solution)		AL0169 00500	500 ml	220	4
ALLANTOIN (fine powder)	(CAS No.97-59-6)	AL0170 00100	100 gm	560	9
Assay : Min. 98-102% $C_4H_6N_4O_3$ M.W. 158.12		AL0170 00500	500 gm	2070	35
		AL0170 01000	1 kg	3920	65
ALLOXAN (hydrate)	(CAS No.2244-11-3)	AL0171 00025	25 gm	760	13
Assay : Min. 98% $C_4H_2N_2O_4.H_2O$ M.W. 160.09					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
ALLYL ALCOHOL (for synthesis)	(CAS No.107-18-6)	AL0172 00500	500 ml	965	16
Assay : Min. 99% C_3H_6O M.W. 58.08 Liquid, d. 0.85					
ALLYLAMINE (for synthesis) (2-Propen-1-ylamine, 3-Amino-1-propene)	(CAS No.107-11-9)	AL0173 00250	250 ml	8915	149
Assay : Min. 99% C_3H_7N M.W. 57.10 Liquid, d. 0.761		AL0173 01000	1 lt	28540	476
N-ALLYLANILINE	(CAS No.589-09-3)	AL0174 00025	25 gm	19430	324
Assay : Min. 95% $C_9H_{11}N$ M.W. 133.19 Liquid, d. 0982					
ALLYL BROMIDE (for synthesis) (3-bromo-1-propene)	(CAS No.106-95-6)	AL0175 00250	250 ml	1795	30
Assay : Min. 98% C_3H_5Br M.W. 120.98 Liquid, d. 1.398		AL0175 00500	500 ml	3470	58
ALLYL CHLORIDE (for synthesis) (3-chloro-1-propene)	(CAS No.107-05-1)	AL0176 00500	500 ml	1760	29
Assay : Min. 98% C_3H_5Cl M.W. 76.52 Liquid, d. 0.939					
ALLYL IODIDE (for synthesis)	(CAS No.556-56-9)	AL0177 00025	25 ml	4500	75
Assay : Min. 98% C_3H_5I M. W. 167.98 Liquid, d. 1.837		AL0177 00100	100 ml	12120	202
ALLYL ISOTHIOCYANATE	(CAS No.57-06-7)	AL0178 00050	50 gm	3040	51
Assay : Min. 92% C_4H_5NS M.W. 99.15 Liquid, d. 1.013					
2-ALLYLPHENOL	(CAS No.1745-81-9)	AL0179 00100	100 gm	3905	65
Assay : Min. 99% $C_9H_{10}O$ M.W. 134.18 Liquid, d. 1.02					
N-ALLYLTHIOUREA (thiosinamine)	(CAS No.109-57-9)	AL0180 00025	25 gm	2655	44
Assay : Min. 98% $C_4H_8N_2S$ M.W. 116.18					
ALMOND OIL Extra Pure (bitter)	(CAS No.8007-69-0)	AL0181 00500	500 ml	2770	46
Liquid, d. 0.91					
ALMOND OIL Extra Pure (sweet)	(CAS No.8007-69-0)	AL0182 00500	500 ml	2770	46
Liquid, d. 0.91					
ALPHA BENZOINOXIME AR See a-Benzoin Oxime [CAT No. AL0624 - Page 27]					
ALUM AMMONIUM See Aluminium Ammonium Sulphate [CAT No. AL0191 - Page 8]					
ALUM CHROME POTASSIUM See Chromium (III) Potassium Sulphate [CAT No. AL1377 - Page 59]					
ALUM POTASSIUM (alum potash) See Aluminium Potassium Sulphate [CAT No. AL0219 - Page 9]					
ALUMINIUM AAS STANDARD SOLUTION 1000mg/L in Nitric Acid		AL0183 00125	125 ml	835	14
		AL0183 00500	500 ml	2135	36
ALUMINIUM ICP STANDARD SOLUTION 1000mg/L in Nitric Acid		AL0184 00125	125 ml	5675	95
ALUMINIUM ICP STANDARD SOLUTION 10000mg/L in Nitric Acid		AL0185 00125	125 ml	7910	132
ALUMINIUM (metal) FOIL (thin)	(CAS No.7429-90-5)	AL0186 00500	500 gm	1115	19
Assay : Min. 99% Al M.W 26.98					
ALUMINIUM (metal) FOIL AR (thin)	(CAS No.7429-90-5)	AL0187 00250	250 gm	3490	58
Assay : Min. 99.9% Al M.W 26.98					
ALUMINIUM (metal) POWDER	(CAS No.7429-90-5)	AL0188 00500	500 gm	640	11
Assay : Min. 99.7% Al M.W 26.98					
ALUMINIUM ACETATE	(CAS No.142-03-0)	AL0189 00500	500 gm	470	8
Assay : Min. 12.5-18.4% (Al Basis) $C_4H_7AlO_5$ M. W. 162.08					
ALUMINIUM ACETYL ACETONATE (aluminium 2,4-pentanedionate)	(CAS No.13963-57-0)	AL0190 00100	100 gm	4920	82
(for synthesis) Assay : Min. 98% $C_{15}H_{21}AlO_6$ M.W. 324.31		AL0190 00500	500 gm	19660	328
ALUMINIUM AMMONIUM SULPHATE (ammonium aluminium sulphate)	(CAS No.7784-26-1)	AL0191 00500	500 gm	210	3
(dodecahydrate) Assay : Min. 99% $AlNH_4O_8S_2.12H_2O$ M.W. 453.33		AL0191 05000	5 kg	1500	25
ALUMINIUM AMMONIUM SULPHATE AR (ammonium aluminium sulphate)	(CAS No.7784-26-1)	AL0192 00500	500 gm	325	5
(dodecahydrate) Assay : Min. 99.5% $AlNH_4O_8S_2.12H_2O$ M.W. 453.33		AL0192 05000	5 kg	2665	44
ALUMINIUM BENZOATE	(CAS No.555-32-8)	AL0193 00500	500 gm	2155	36
$C_{21}H_{15}AlO_6$ M.W. 390.32					
ALUMINIUM BORATE	(CAS No.11121-16-7)	AL0194 00500	500 gm	665	11
$2Al_2O_3.B_2O_3$ M.W. 273.54					
ALUMINIUM BROMIDE	(CAS No.7727-15-3)	AL0195 00500	500 gm	1370	23
Assay : Min. 98% $AlBr_3$ M.W. 266.69					
ALUMINIUM CARBONATE	(CAS No.1339-92-0)	AL0196 00500	500 gm	995	17

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
ALUMINIUM CHLORIDE (anhydrous)	(CAS No.7446-70-0)	AL0197 00500	500 gm	370	6
Assay : Min. 98% $AlCl_3$ M.W. 133.34					
ALUMINIUM CHLORIDE (hexahydrate)	(CAS No.7784-13-6)	AL0198 00500	500 gm	860	14
Assay : Min. 98% $AlCl_3.6H_2O$ M.W. 241.45					
ALUMINIUM CHLORIDE (hexahydrate) **AR**	(CAS No.7784-13-6)	AL0199 00500	500 gm	1735	29
Assay : Min. 99% $AlCl_3.6H_2O$ M.W. 241.45					
ALUMINIUM CHROMATE		AL0200 00500	500 gm	1550	26
ALUMINIUM CITRATE	(CAS No.31142-56-0)	AL0201 00500	500 gm	2175	36
Assay : Min. 12% (Al) $C_6H_5AlO_7$ M.W. 216.08					
ALUMINIUM FLUOBORATE (aluminium borofluoride)		AL0202 00500	500 gm	965	16
ALUMINIUM FLUORIDE (3-hydrate)	(CAS No.15098-87-0)	AL0203 00500	500 gm	440	7
Assay : min. 97% $AlF_3.3H_2O$ M.W. 138.02					
ALUMINIUM FLUORIDE (3-hydrate) **AR**	(CAS No.15098-87-0)	AL0204 00500	500 gm	1305	22
Assay : min. 97.5% $AlF_3.3H_2O$ M.W. 138.02					
ALUMINIUM FORMATE	(CAS No.7360-53-4)	AL0205 00500	500 gm	1744	29
$C_3H_3AlO_6$ M.W 162.03					
ALUMINIUM HYDROXIDE GEL (light powder)	(CAS No.21645-51-2)	AL0206 00500	500 gm	460	8
Assay (as Al_2O_3) : 47-60% $Al(OH)_3$ M.W. 78.00		AL0206 05000	5 kg	3720	62
		AL0206 25000	25 kg	16760	279
ALUMINIUM IODIDE	(CAS No.7784-23-8)	AL0207 00100	100 gm	4375	73
Assay : Min. 95% AlI_3 M.W. 407.70		AL0207 00250	250 gm	9290	155
ALUMINIUM ISOPROPOXIDE (aluminium isopropylate)	(CAS No.555-31-7)	AL0208 00500	500 gm	690	12
Assay : Min. 98% $C_9H_{21}AlO_3$ M.W. 204.24					
ALUMINIUM LITHIUM HYDRIDE See Lithium Aluminium Hydride [CAT No. AL2756 - Page 119]					
ALUMINIUM MAGNESIUM SILICATE See Veegum [CAT No. AL4767 - Page 208]					
ALUMINIUM NAPHTHANATE		AL0209 00500	500 gm	1115	19
ALUMINIUM NICKEL ALLOY POWDER See Nickel Aluminium Alloy [CAT No. AL3212 - Page 138]					
ALUMINIUM NITRATE (nonahydrate)	(CAS No.7784-27-2)	AL0210 00500	500 gm	245	4
Assay : Min. 98% $Al(NO_3)_3.9H_2O$ M.W. 375.13					
ALUMINIUM NITRATE (nonahydrate) **AR**	(CAS No.7784-27-2)	AL0211 00500	500 gm	2410	40
Assay : Min. 98.5% $Al(NO_3)_3.9H_2O$ M.W. 375.13					
ALUMINIUM OXALATE	(CAS No.814-87-9)	AL0212 00500	500 gm	685	11
$C_6Al_2O_{12}$ M.W. 318.02					
ALUMINIUM OXIDE (practical) (calcined white)	(CAS No.1344-28-1)	AL0213 00500	500 gm	320	5
Assay : Min. 98% Al_2O_3 M.W. 101.96					
ALUMINIUM OXIDE (active) **ACIDIC**	(CAS No.1344-28-1)	AL0214 00500	500 gm	360	6
(for column chromatography, pH 3.5 to 4.5) Al_2O_3 M.W. 101.96		AL0214 05000	5 kg	2885	48
ALUMINIUM OXIDE (active) **BASIC**	(CAS No.1344-28-1)	AL0215 00500	500 gm	350	6
(for column chromatography, pH 8.5 to 9.5) Al_2O_3 M.W. 101.96		AL0215 05000	5 kg	2865	48
ALUMINIUM OXIDE (active) **NEUTRAL**	(CAS No.1344-28-1)	AL0216 00500	500 gm	365	6
(for column chromatography, pH 6.5 to 7.5) Al_2O_3 M.W. 101.96		AL0216 05000	5 kg	2995	50
ALUMINIUM OXIDE G (NEUTRAL)	(CAS No.1344-28-1)	AL0217 00500	500 gm	730	12
(for TLC, contents 10% $CaSO_4$) Al_2O_3 M.W. 101.96					
ALUMINIUM 2,4-PENTANEDIONATE See Aluminium Acetyl Acetonate [CAT No. AL0190 - Page 8]					
ALUMINIUM PHOSPHATE	(CAS No.7784-30-7)	AL0218 00500	500 gm	560	9
Assay : Min. 98% AlO_4P M.W. 121.95					
ALUMINIUM POTASSIUM SULPHATE (dodecahydrate) (alum potash)	(CAS No.7784-24-9)	AL0219 00500	500 gm	246	4
(alum potassium) Assay : Min. 99.5% $AlKO_8S_2.12H_2O$ M.W. 474.38		AL0219 05000	5 kg	1900	32
ALUMINIUM POTASSIUM SULPHATE AR (dodecahydrate) (alum potash)	(CAS No.7784-24-9)	AL0220 00500	500 gm	325	5
(alum potassium) Assay : Min. 99%-102% $AlKO_8S_2.12H_2O$ M.W. 474.38		AL0220 05000	5 kg	2650	44
ALUMINIUM SILICATE (powder) (hydrate)	(CAS No.12141-46-7)	AL0221 00500	500 gm	305	5
Al_2O_5Si M.W. 162.05					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ALUMINIUM SILICOFLUORIDE (aluminium fluosilicate)	(CAS No.17099-70-6)	AL0222 00500	500 gm	405	7
ALUMINIUM SODIUM PHOSPHATE	(CAS No.7785-88-8)	AL0223 00500	500 gm	670	11
$AlNa_3O_8P_2$ M.W 285.89					
ALUMINIUM STEARATE	(CAS No.637-12-7)	AL0224 00500	500 gm	270	4
Assay : Min. 6.5-8.9% (as Al_2O_3) $[CH_3(CH_2)_{16}COO]_3Al$ M.W. 877.35					
ALUMINIUM SULPHATE (practical) (18-hydrate) (iron free)	(CAS No.7784-31-8)	AL0225 00500	500 gm	160	3
Assay [as $Al_2(SO_4)_3$] : 51.0 - 59.0% $Al_2(SO_4)_3.18H_2O$ M.W. 666.42		AL0225 05000	5 kg	1195	20
ALUMINIUM SULPHATE purified (18-hydrate)	(CAS No.7784-31-8)	AL0226 00500	500 gm	185	3
Assay [as $Al_2(SO_4)_3$] : 51.0 - 59.0% $Al_2(SO_4)_3.18H_2O$ M.W. 666.42		AL0226 05000	5 kg	1525	25
ALUMINIUM SULPHATE AR (18-hydrate)	(CAS No.7784-31-8)	AL0227 00500	500 gm	214	4
Assay : Min. 98% $Al_2(SO_4)_3.18H_2O$ M.W. 666.42		AL0227 05000	5 kg	1890	32
ALUMINIUM SULPHIDE	(CAS No.1302-81-4)	AL0228 00500	500 gm	1315	22
Assay : Min. 98% Al_2S_3 M.W. 150.16					
ALUMINIUM SULPHITE		AL0229 00500	500 gm	1455	24
ALUMINIUM TARTRATE	(CAS No.815-78-1)	AL0230 00500	500 gm	1670	28
$C_{12}H_{12}Al_2O_{18}$ M.W. 498.18					
ALUMINON AR (aurin tricarboxylic acid triammonium salt)	(CAS No.569-58-4)	AL0231 00025	25 gm	595	10
$C_{22}H_{14}O_9 \cdot 3NH_3$ M.W. 473.44		AL0231 00100	100 gm	1810	30
ALUMINON REAGENT solution	(CAS No.569-58-4)	AL0232 00500	500 ml	525	9
AMARANTH	(CAS No.915-67-3)	AL0233 00025	25 gm	225	4
(C.I. No. 16185) (azorubin s)		AL0233 00100	100 gm	765	13
$C_{20}H_{11}N_2Na_3O_{10}S_3$ M.W. 604.48		AL0233 00500	500 gm	3090	52
AMARANTH indicator solution		AL0234 00125	125 ml	140	2
(azorubin S solution)		AL0234 00500	500 ml	405	7
AMBERLITE IR 120 (strong acid) 20-50 mesh Na+form (cationic resin)	(CAS No.63182-08-1)	AL0235 00500	500 gm	1570	26
AMBERLITE IRA 400 (strong base) 20-50 mesh (Cl form)	(CAS No.60177-39-1)	AL0236 00500	500 gm	1710	28
AMIDO BLACK 10B (For Molecular Biology)	(CAS No.1064-48-8)	AL0237 00025	25 gm	185	3
(C.I. No. 20470) (naphthalene black 12B)		AL0237 00100	100 gm	550	9
Dye Content : Min. 80% $C_{22}H_{14}N_6Na_2O_9S_2$ MW : 616.49					
AMIDOL (2,4-Diaminophenol dihydrochloride)	(CAS NO.137-09-7)	AL0238 00025	25 gm	6510	109
Assay : Min. 97% $C_6H_8N_2O.2HCl$ M.W. 197.06					
AMIDO SULPHONIC ACID See Sulphamic Acid [CAT No. AL4396 and 4397 - Page 191]					
AMIKACIN SULPHATE	(CAS No.39831-55-5)	AL0239 00001	1 gm	2750	46
$C_{22}H_{43}N_5O_{13} \cdot 2H_2SO_4$ M.W. 781.76		AL0239 00005	5 gm	10515	175
p-AMINO ACETANILIDE	(CAS No.122-80-5)	AL0240 00100	100 gm	615	10
Assay : Min. 99% $C_8H_{10}N_2O$ M.W.150.18		AL0240 00500	500 gm	2470	41
2-AMINOACETOPHENONE 98%	(CAS No.551-93-9)	AL0241 00010	10 gm	1760	29
(For Synthesis) C_8H_9NO M.W. 135.17		AL0241 00100	100 gm	15400	257
3-AMINOACETOPHENONE 98%	(CAS No.99-03-6)	AL0242 00100	100 gm	1760	29
(For Synthesis) C_8H_9NO M.W. 135.17		AL0242 00500	500 gm	6820	114
AMINO ACETIC ACID (glycine)	(CAS No.56-40-6)	AL0243 00250	250 gm	405	7
Assay : Min. 98.5% $C_2H_5NO_2$ M.W. 75.07		AL0243 00500	500 gm	695	12
AMINO ACETIC ACID AR (For Molecular Biology) (glycine)	(CAS No.56-40-6)	AL0244 00100	100 gm	260	4
Assay : Min. 99% $C_2H_5NO_2$ M.W. 75.07		AL0244 00500	500 gm	975	16
m-AMINOACETOPHENONE (3-aminoacetophenone)	(CAS No.99-03-6)	AL0245 00010	10 gm	935	16
Assay : Min. 97% C_8H_9NO M.W. 135.17		AL0245 00025	25 gm	1915	32
o-AMINOACETOPHENONE (2-aminoacetophenone)	(CAS No.551-93-9)	AL0246 00025	25 gm	6200	103
Assay : Min. 98% C_8H_9NO M.W. 135.17		AL0246 00100	100 gm	18600	310
p-AMINOACETOPHENONE (4-aminoacetophenone)	(CAS No.99-92-3)	AL0247 00025	25 gm	805	13
Assay : Min. 99% C_8H_9NO M.W. 135.17		AL0247 00100	100 gm	1980	33
AMINO ACID KIT OF 24 ITEMS		AL0248 01SET	set	4120	69

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
p-AMINO ANTIPYRINE (4-aminophenazone) (ampyrone)	(CAS No.83-07-8)	AL0249 00025	25 gm	735	12
Assay : Min. 98% $C_{11}H_{13}N_3O$ M.W. 203.24		AL0249 00100	100 gm	2800	47
p-AMINO ANTIPYRINE AR (4-aminophenazone) (ampyrone)	(CAS No.83-07-8)	AL0250 00025	25 gm	775	13
Assay : Min. 98.5% $C_{11}H_{13}N_3O$ M.W. 203.24		AL0250 00100	100 gm	2880	48
p-AMINO AZOBENZENE (4-phenylazoaniline)	(CAS No.60-09-3)	AL0251 00025	25 gm	380	6
Assay : Min. 98% $C_{12}H_{11}N_3$ M.W. 197.24		AL0251 00100	100 gm	1020	17
4-AMINOBENZAMIDE	(CAS No.2835-68-9)	AL0252 00025	25 gm	2770	46
Assay : Min. 99% $C_7H_8N_2O$ MW : 136.15					
p-AMINOBENZENE SULPHONAMIDE See Sulphanilamide [CAT No. AL4398 - Page 192]					
2-AMINOBENZIMIDAZOLE	(CAS No.934-32-7)	AL0253 00005	5 gm	2295	38
Assay : Min. 96.5% $C_7H_7N_3$ M.W. 133.15		AL0253 00025	25 gm	10246	171
m-AMINO BENZOIC ACID (3-amino benzoic acid)	(CAS No.99-05-8)	AL0254 00100	100 gm	660	11
Assay : Min. 98% $C_7H_7NO_2$ M.W. 137.14					
p-AMINO BENZOIC ACID	(CAS No.150-13-0)	AL0255 00100	100 gm	485	8
Assay : Min. 99% $C_7H_7NO_2$ M.W. 137.14		AL0255 00500	500 gm	1840	31
2-AMINOBENZONITRILE	(CAS No.1885-29-6)	AL0256 00010	10 gm	3780	63
Assay : Min. 98% $C_7H_6N_2$ M.W. 118.14		AL0256 00025	25 gm	8365	139
2-AMINO BENZOPHENONE	(CAS No.2835-77-0)	AL0257 00010	10 gm	2255	38
Assay : Min. 98% $C_{13}H_{11}NO$ M.W. 197.23		AL0257 00025	25 gm	4380	73
4-AMINOBENZOPHENONE	(CAS No.1137-41-3)	AL0258 00010	10 gm	5920	99
Assay : Min. 98% $C_{13}H_{11}NO$ M.W. 197.23		AL0258 00025	25 gm	11880	198
2-AMINOBENZOTHIAZOLE	(CAS No.136-95-8)	AL0259 00025	25 gm	2425	40
Assay : Min. 98% $C_7H_6N_2S$ M.W. 150.20		AL0259 00100	100 gm	7150	119
6-AMINOBENZOTHIAZOLE	(CAS No.533-30-2)	AL0260 00010	10 gm	6250	104
Assay : Min. 97% $C_7H_6N_2S$ M.W. 150.20		AL0260 00025	25 gm	28130	469
4-AMINO-1-BENZYLPIPERIDINE	(CAS No.50541-93-0)	AL0261 00010	10 gm	5380	90
Assay : Min. 98% $C_{12}H_{18}N_2$ M.W. 190.28 Liquid, d. 0.933		AL0261 00025	25 gm	10440	174
3-AMINO-5-BROMOPYRIDINE	(CAS No.13535-01-8)	AL0262 00010	10 gm	7380	123
Assay : Min. 97% $C_5H_5BrN_2$ M.W. 173.01		AL0262 00025	25 gm	33220	554
2-AMINO-6-BROMOPYRIDINE	(CAS No.19798-81-3)	AL0263 00010	10 gm	22095	368
Assay : Min. 98% $C_5H_5BrN_2$ M.W. 173.01		AL0263 00025	25 gm	49710	829
S (+)-2-AMINO-1-BUTANOL (D-2-Aminobutanol)	(CAS No.5856-62-2)	AL0264 00001	1 gm	1710	29
Assay : Min. 97% $C_4H_{11}NO$ M.W. 89.14		AL0264 00005	5 gm	6125	102
DL-2-AMINO BUTYRIC ACID (DL-a-aminobutyric acid)	(CAS No.2835-81-6)	AL0265 00025	25 gm	3280	55
Assay : Min. 99% $C_4H_9NO_2$ M.W. 103.12		AL0265 00100	100 gm	9355	156
p-AMINO BUTYRIC ACID AR	(CAS No.56-12-2)	AL0266 00025	25 gm	1180	20
Assay : Min. 99% $C_4H_9NO_2$ M.W. 103.12		AL0266 00100	100 gm	2920	49
6-AMINO CAPROIC ACID (for biochemistry)	(CAS No.60-32-2)	AL0267 00100	100 gm	1935	32
Assay : Min. 99% $C_6H_{13}NO_2$ M.W.131.17		AL0267 00500	500 gm	7734	129
2-AMINO-4-CHLOROPHENOL	(CAS No.95-85-2)	AL0268 00100	100 gm	4100	68
Assay : Min. 96% C_6H_6ClNO M.W. 143.57					
p-AMINO DIPHENYLAMINE (crystalline) (N-phenyl-p-phenylenediamine)	(CAS No.101-54-2)	AL0269 00250	250 gm	5575	93
Assay : Min. 98% $C_{12}H_{12}N_2$ M.W. 184.24					
[3-(2-AMINOETHYLAMINO)PROPYL] TRIMETHOXYSILANE	(CAS No.1760-24-3)	AL0270 00100	100 gm	6170	103
Assay : Min. 90% $C_8H_{22}N_2O_3Si$ M.W. 222.36, Liquid, d. 1.02					
N-(2-AMINOETHYL) ETHANOLAMINE (for synthesis)	(CAS No.111-41-1)	AL0271 00500	500 ml	1105	18
Assay : Min. 99% $C_4H_{12}N_2O$ M.W. 104.15 Liquid, d. 1.03		AL0271 02500	2.5 lt	4880	81
[2-(2-aminoethyl amino) ethanol] [N-(2-hydroxyethyl) ethylenediamine]					
AMINOGUANIDINE BICARBONATE (for synthesis)	(CAS No.2582-30-1)	AL0272 00100	100 gm	595	10
Assay : Min. 97% $CH_6N_4.H_2CO_3$ M.W. 136.11		AL0272 00500	500 gm	2560	43
p-AMINOHIPPURIC ACID [N-(4-aminobenzoyl) glycine]	(CAS No.61-78-9)	AL0273 00025	25 gm	8700	145
Assay : Min. 97% $C_9H_{10}N_2O_3$ M.W. 194.19		AL0273 00100	100 gm	30330	507

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
4-AMINO-3-HYDROXYNAPHTHALENE-1-SULPHONIC ACID See 1-Amino-2-Naphthol-4-Sulphonic Acid [CAT No. AL0284 - Page 12]					
2-AMINO-3-HYDROXYPYRIDINE	(CAS No.16867-03-1)	AL0274 00025	25 gm	2470	41
Assay : Min. 97.5% $C_5H_6N_2O$ M.W. 110.11		AL0274 00100	100 gm	7460	124
3-AMINOMETHYLALIZARIN-N,N^1,-DIACETIC ACID See Alizarin Complexone [CAT No. AL0161 - Page 7]					
2-AMINO 4-METHYL BENZOIC ACID	(CAS No.2305-36-4)	AL0275 00025	25 gm	21210	354
Assay : Min. 98% $C_8H_9NO_2$ M.W. 151.16					
2-AMINO-2-METHYL-1,3-PROPANEDIOL AR (Biological Buffer)	(CAS No.115-69-5)	AL0276 00100	100 gm	4780	80
Assay : Min. 99% $C_4H_{11}NO_2$ M.W. 105.14					
2-AMINO-2-METHYL-1-PROPANOL Extra Pure (AMP) Suitable For Clinical Work	(CAS No.124-68-5)	AL0277 00500	500 ml	2265	38
Assay : Min. 95% $C_4H_{11}NO$ M.W. 89.14 Liquid, d. 0.934		AL0277 02500	2.5 lt	9520	159
2-AMINO-4-METHYLPYRIDINE (for synthesis)	(CAS No.695-34-1)	AL0278 00100	100 gm	1955	33
Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14		AL0278 00500	500 gm	7835	131
2-AMINO-5-METHYLPYRIDINE	(CAS No.1603-41-4)	AL0279 00100	100 gm	6970	116
Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14		AL0279 00500	500 gm	24400	407
2-AMINO-6-METHYLPYRIDINE (2-Amino-6-picoline)	(CAS No.1824-81-3)	AL0280 00100	100 gm	2300	38
Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14		AL0280 00500	500 gm	9665	161
2-AMINO-4-METHYL THIAZOLE	(CAS No.1603-91-4)	AL0281 00010	10 gm	4065	68
Assay : Min. 98% $C_4H_6N_2S$ M.W. 114.17		AL0281 00025	25 gm	8955	149
4-AMINOMORPHOLINE	(CAS No.4319-49-7)	AL0282 00100	100 gm	36980	616
Assay : Min. 97% $C_4H_{10}N_2O$ M.W. 102.14, Liquid, d. 1.059					
2-AMINONAPHTHALENE-1-SULPHONIC ACID (for synthesis)	(CAS No.81-16-3)	AL0283 00025	25 gm	1220	20
Assay : Min. 98% $C_{10}H_9NO_3S$ M.W. 223.25					
1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID	(CAS No.116-63-2)	AL0284 00025	25 gm	295	5
(4-amino-3-hydroxynaphthalene-1-sulphonic acid)		AL0284 00100	100 gm	935	16
Assay : Min.98% $C_{10}H_9NO_4S$ M.W. 239.25		AL0284 00500	500 gm	3800	63
1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID AR	(CAS No.116-63-2)	AL0285 00025	25 gm	425	7
(4-amino-3-hydroxynaphthalene-1-sulphonic acid)		AL0285 00100	100 gm	1375	23
Assay : Min.98% $C_{10}H_9NO_4S$ M.W. 239.25		AL0285 00500	500 gm	5500	92
2-AMINONICOTINIC ACID	(CAS No.5345-47-1)	AL0286 00005	5 gm	4380	73
Assay : Min. 97% $C_6H_6N_2O_2$ M.W. 138.12					
4-AMINO-3-NITROTOLUENE (4-Methyl-2-nitroaniline)	(CAS No.89-62-3)	AL0287 00100	100 gm	2295	38
Assay : Min. 97.5% $C_7H_8N_2O_2$ M.W. 152.15					
4-AMINOPHENAZONE See p-Amino Antipyrine [CAT No. AL0249 - Page 11]					
m-AMINO PHENOL (3-amino phenol)	(CAS No.591-27-5)	AL0288 00100	100 gm	455	8
Assay : Min. 98% C_6H_7NO M.W. 109.13		AL0288 00500	500 gm	1760	29
o-AMINO PHENOL (2-amino phenol)	(CAS No.95-55-6)	AL0289 00100	100 gm	860	14
Assay : Min. 99% C_6H_7NO M.W. 109.13		AL0289 00500	500 gm	2875	48
p-AMINO PHENOL (4-amino phenol)	(CAS No.123-30-8)	AL0290 00100	100 gm	325	5
Assay : Min. 99% C_6H_7NO M.W. 109.13		AL0290 00500	500 gm	1090	18
AMINOPHYLLINE	(CAS No.317-34-0)	AL0291 00100	100 gm	4015	67
Assay : Min. 98% $C_7H_8N_4O_2 \cdot 0.5C_2H_8N_2$ M.W. 210.21					
4-(4-AMINOPHENYL) MORPHOLINE	(CAS No.2524-67-6)	AL0292 00025	25 gm	36170	603
Assay : Min. 98% $C_{10}H_{14}N_2O$ M.W. 178.23					
1-AMINOPROPANE See n-Propylamine [CAT No. AL3837 - Page 166]					
2-AMINOPROPANE See iso-Propylamine [CAT No. AL3836 - Page 166]					
3-AMINO-1-PROPANOL (for synthesis) (3-Aminopropyl alcohol)	(CAS No.156-87-6)	AL0293 00100	100 ml	1620	27
Assay : Min. 99% C_3H_9NO M.W. 75.11, Liquid, d. 0.983		AL0293 00500	500 ml	6220	104
(3-AMINOPROPYL) TRIETHOXYSILANE (for Synthesis)	(CAS No.919-30-2)	AL0294 00100	100 gm	2420	40
Assay : Min. 98% $C_9H_{23}NO_3Si$ M.W. 221.37, Liquid, d. 0.946					
2-AMINOPYRAZINE	(CAS No.5049-61-6)	AL0295 00050	50 gm	11060	184
Assay : Min. 97% $C_4H_5N_3$ M.W. 95.1					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
3-AMINO-2-PYRAZINECARBOXYLIC ACID	(CAS No.5424-01-1)	AL0296 00001	1 gm	4925	82
Assay : Min. 97% $C_5H_5N_3O_2$ M.W. 139.11					
AMINOPTERIN	(CAS No.54-62-6)	AL0297 00010	10gm	2200	36
Assay : Min. 98% $C_5H_6N_2$ M.W. 94.11		AL0297 00025	25gm	4675	78
m-AMINOPYRIDINE (for synthesis) (3-aminopyridine)	(CAS No.462-08-8)	AL0298 00025	25 gm	1000	17
Assay : Min. 98% $C_5H_6N_2$ M.W. 94.11		AL0298 00100	100 gm	3300	55
o-AMINOPYRIDINE (for synthesis) (2-aminopyridine)	(CAS No.504-29-0)	AL0299 00100	100 gm	605	10
Assay : Min. 98% $C_5H_6N_2$ M.W. 94.11		AL0299 00250	250 gm	1255	21
p-AMINOPYRIDINE (for synthesis) (4-aminopyridine)	(CAS No.504-24-5)	AL0300 00025	25 gm	1630	27
Assay : Min. 98% $C_5H_6N_2$ M.W. 94.11		AL0300 00100	100 gm	5255	88
2-AMINOPYRIMIDINE (for synthesis) (o-aminopyrimidine)	(CAS No.109-12-6)	AL0301 00100	100 gm	9445	157
Assay : Min. 97% $C_4H_5N_3$ M.W. 95.10		AL0301 00250	250 gm	20820	347
AMINO PYRINE (4-dimethyl-amino antipyrine)	(CAS No.58-15-1)	AL0302 00025	25 gm	2050	34
Assay : Min. 98% $C_{13}H_{17}N_3O$ M.W. 231.29		AL0302 00100	100 gm	6260	104
3 -AMINOSALICYLIC ACID (3-Amino-2-hydroxybenzoic acid)	(CAS No.570-23-0)	AL0303 0100M	100 mg	4665	78
Assay : Min. 97% $C_7H_7NO_3$ M.W. 153.14					
4-AMINOSALICYLIC ACID (p-aminosalicylic acid)	(CAS No.65-49-6)	AL0304 00025	25 gm	2315	39
Assay : Min. 98% $C_7H_7NO_3$ M.W. 153.14		AL0304 00100	100 gm	5300	88
5-AMINOSALICYLIC ACID (mesalamine)	(CAS No.89-57-6)	AL0305 00025	25 gm	1220	20
Assay : Min. 99% $C_7H_7NO_3$ M.W. 153.14		AL0305 00100	100 gm	4120	69
3- AMINO-1H-TETRAZOLE monohydrate	(CAS No.15454-54-3)	AL0306 00100	100 gm	4545	76
Assay : Min. 96.5% $CH_3N_5.H_2O$ M.W. 103.08					
5-AMINO-1H-TETRAZOLE	(CAS No.5378-49-4)	AL0307 00100	100 gm	10445	174
Assay : Min. 97% CH_3N_5 M.W. 85.07		AL0307 00500	500 gm	40000	667
2-AMINOTHIAZOLE	(CAS No.96-50-4)	AL0308 00050	50 gm	2210	37
Assay : Min. 97% $C_3H_4N_2S$ M.W. 100.14					
2-AMINO THIOPHENOL (o-aminothiophenol)	(CAS No.137-07-5)	AL0309 00100	100 ml	4515	75
Assay : Min. 99% C_6H_7NS M.W. 125.19 Liquid, d. 1.17		AL0309 00500	500 ml	15250	254
3-AMINO 1,2,4-TRIAZOLE (amitrole)	(CAS No.61-82-5)	AL0310 00100	100 gm	8615	144
Assay : Min. 96% $C_2H_4N_4$ M.W. 84.08		AL0310 00500	500 gm	36770	613
2-AMINOURACIL	(CAS No.932-52-5)	AL0311 00005	5 gm	4645	77
Assay : Min. 97.5% $C_4H_5N_3O_2$ M.W. 127.1					
AMITRIPTYLINE HYDROCHLORIDE (for biochemistry)		AL0312 00010	10 gm	825	14
		AL0312 00025	25 gm	1650	27
		AL0312 00100	100 gm	4950	83
		AL0312 00250	250 gm	9900	165
AMMONIA BUFFER SOLUTION		AL0313 00500	500 ml	185	3
(for hardness of water determination)		AL0313 05000	5 lt	1345	22
AMMONIA SOLUTION 32% sp.gr. 0.89 (ammonium hydroxide 32%)	(CAS No.1336-21-6)	AL0314 00500	500 ml	185	3
Assay : Min. 32% NH_4OH M.W. 35.05, Liquid, d. 0.90		AL0314 02500	2.5 lt	600	10
AMMONIA SOLUTION 25% sp.gr. 0.910	(CAS No.1336-21-6)	AL0315 00500	500 ml	175	3
(ammonium hydroxide 25%)		AL0315 02500	2.5 lt	500	8
Assay : Min. 25% NH_4OH M.W. 35.05		AL0315 05000	5 lt	790	13
Liquid, d. 0.90		AL0315 25000	25 lt	3320	55
AMMONIA SOLUTION 25% AR sp.gr. 0.910 (ammonium hydroxide 25%)	(CAS No.1336-21-6)	AL0316 00500	500 ml	205	3
Assay : Min. 25% NH_4OH M.W. 35.05, Liquid, d. 0.90		AL0316 02500	2.5 lt	560	9
AMMONIUM ACETATE	(CAS No.631-61-8)	AL0317 00500	500 gm	310	5
Assay : Min. 96% $CH_3.COONH_4$ M.W. 77.08		AL0317 05000	5 kg	2350	39
AMMONIUM ACETATE AR	(CAS No.631-61-8)	AL0318 00500	500 gm	375	6
Assay : Min. 98% $CH_3.COONH_4$ M.W. 77.08		AL0318 05000	5 kg	2800	47
AMMONIUM ACETATE (for molecular biology)	(CAS No.631-61-8)	AL0319 00100	100 gm	415	7
Assay : Min. 98% $CH_3.COONH_4$ M.W. 77.08		AL0319 00500	500 gm	1440	24

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
AMMONIUM ACETATE 5M ULTRAPURE		AL0320 00250	250 ml	8570	143
Solution For Molecular Biology		AL0320 00500	500 ml	15630	260
AMMONIUM ADIPATE	(CAS No.3385-41-9)	AL0321 00500	500 gm	530	9
Assay : Min. 99% $C_6H_{12}N_2O_4$ M.W. 180.14					
AMMONIUM ALUMINIUM SULPHATE See Aluminium Ammonium Sulphate [CAT No. AL0191 - Page 8]					
AMMONIUM AMIDO SULPHONATE See Ammonium Sulphamate [CAT No. AL0394 - Page 17]					
AMMONIUM BENZOATE	(CAS No.1863-63-4)	AL0322 00500	500 gm	845	14
Assay : Min. 98% $C_7H_9NO_2$ M.W.139.16					
AMMONIUM BICARBONATE (ammonium hydrogen carbonate)	(CAS No.1066-33-7)	AL0323 00500	500 gm	195	3
Assay : min. 98% NH_4HCO_3 M.W. 79.06		AL0323 05000	5 kg	1395	23
AMMONIUM BICARBONATE AR (ammonium hydrogen carbonate)	(CAS No.1066-33-7)	AL0324 00500	500 gm	325	5
Assay : min. 99% NH_4HCO_3 M.W. 79.06		AL0324 05000	5 kg	2735	46
AMMONIUM BICHROMATE (ammonium dichromate)	(CAS No.7789-09-5)	AL0325 00500	500 gm	850	14
Assay : Min. 99% $(NH_4)_2Cr_2O_7$ M.W. 252.06		AL0325 05000	5 kg	7030	117
AMMONIUM BICHROMATE AR (ammonium dichromate)	(CAS No.7789-09-5)	AL0326 00500	500 gm	905	15
Assay : Min. 99.5% $(NH_4)_2Cr_2O_7$ M.W. 252.06					
AMMONIUM BIFLUORIDE (ammonium hydrogen difluoride)	(CAS No.1341-49-7)	AL0327 00500	500 gm	480	8
Assay : Min. 98% NH_4HF_2 M.W. 57.04					
AMMONIUM BISMUTH CITRATE (bismuth ammonium citrate)	(CAS No.31886-41-6)	AL0328 00100	100 gm	1030	17
Assay : 43-49% $C_{24}H_{20}Bi_4O_{28}.6NH_3.10H_2O$ M.W. 1875		AL0328 00500	500 gm	3795	63
AMMONIUM BORATE (penta) (ammonium pentaborate)	(CAS No.12007-89-5)	AL0329 00500	500 gm	445	7
Assay : Min. 99% $(NH_4)B_5O_8.4H_2O$ M.W. 272.14					
AMMONIUM BORATE (penta) **AR** (ammonium pentaborate)	(CAS No.12007-89-5)	AL0330 00500	500 gm	735	12
Assay : Min. 99.5% $(NH_4)B_5O_8.4H_2O$ M.W. 272.14					
AMMONIUM BROMIDE	(CAS No.12124-97-9)	AL0331 00500	500 gm	660	11
Assay : Min. 99% NH_4Br M.W. 97.94		AL0331 05000	5 kg	5375	90
AMMONIUM BROMIDE AR	(CAS No.12124-97-9)	AL0332 00500	500 gm	865	14
Assay : Min. 99.5% NH_4Br M.W. 97.94		AL0332 05000	5 kg	6915	115
AMMONIUM CARBONATE	(CAS No.506-87-6)	AL0333 00500	500 gm	270	4
Assay : Min. 30% $CH_8N_2O_3$ M.W. 96.09		AL0333 05000	5 kg	2145	36
AMMONIUM CARBONATE AR	(CAS No.506-87-6)	AL0334 00500	500 gm	370	6
Assay : Min. 95% $CH_8N_2O_3$ M.W. 96.09		AL0334 05000	5 kg	3145	52
AMMONIUM CERIC NITRATE (ceric ammonium nitrate)	(CAS No.16774-21-3)	AL0335 00100	100 gm	1335	22
(ammonium cerium (IV) nitrate)		AL0335 00500	500 gm	5350	89
Assay : Min. 97% $(NH_4)_2Ce(NO_3)_6$ M.W. 548.22					
AMMONIUM CERIC NITRATE AR (ceric ammonium nitrate)	(CAS No.16774-21-3)	AL0336 00100	100 gm	1475	25
(ammonium cerium (IV) nitrate)		AL0336 00500	500 gm	5900	98
Assay : Min. 99% $(NH_4)_2Ce(NO_3)_6$ M.W. 548.22					
AMMONIUM CERIC NITRATE 0.05 N		AL0337 00500	500 ml	555	9
Volumetric Solution (N/20)					
AMMONIUM CERIC SULPHATE (ceric ammonium sulphate)	(CAS No.10378-47-9)	AL0338 00100	100 gm	1505	25
(ammonium cerium (IV) sulphate)		AL0338 00500	500 gm	6020	100
Assay : Min. 95% $(NH_4)_4Ce(SO_4)_4.2H_2O$ M.W. 632.55					
AMMONIUM CERIC SULPHATE AR (ceric ammonium sulphate)	(CAS No.10378-47-9)	AL0339 00100	100 gm	1920	32
(ammonium cerium (IV) sulphate)		AL0339 00500	500 gm	7685	128
Assay : Min. 99% $(NH_4)_4Ce(SO_4)_4.2H_2O$ M.W. 632.55					
AMMONIUM CEROUS NITRATE AR See Cerous Ammonium Nitrate [CAT No. AL1201 - Page 51]					
AMMONIUM CEROUS SULPHATE AR See Cerous Ammonium Sulphate [CAT No. AL1202 - Page 51]					
AMMONIUM CHLORIDE	(CAS No.12125-02-9)	AL0340 00500	500 gm	250	4
Assay : Min. 99% NH_4Cl M.W. 53.49		AL0340 02500	2.5 kg	875	15
		AL0340 50000	50 kg	14480	241

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
AMMONIUM CHLORIDE AR	(CAS No.12125-02-9)	AL0341 00500	500 gm	305	5
Assay : Min. 99.8% NH_4Cl M.W. 53.49		AL0341 02500	2.5 kg	1315	22
AMMONIUM CHLORIDE (For Molecular Biology)	(CAS No.12125-02-9)	AL0342 00500	500 gm	830	14
Assay : Min. 99.5% NH_4Cl M.W. 53.49					
AMMONIUM CHLORIDE 5M		AL0343 00500	500 ml	7020	117
Ultrapure Solution For Molecular Biology		AL0343 01000	1 lt	12760	213
		AL0343 02500	2.5 lt	19140	319
AMMONIUM CHLOROPLATINATE	(CAS No.13820-41-2)	AL0344 00001	1 gm	8245	137
Assay : Min. 99% $(NH_4)_2PtCl_4$ M.W. 372.97		AL0344 00005	5 gm	37100	618
AMMONIUM CHROMATE	(CAS No.7788-98-9)	AL0345 00500	500 gm	945	16
Assay : Min. 98% $(NH_4)_2CrO_4$ M.W. 152.07					
di-AMMONIUM CITRATE (di-ammonium hydrogen citrate)	(CAS No.3012-65-5)	AL0346 00500	500 gm	960	16
Assay : Min. 98% $(NH_4)_2HC_6H_5O_7$ M.W. 226.19					
tri-AMMONIUM CITRATE	(CAS No.3458-72-8)	AL0347 00500	500 gm	825	14
Assay : 97-103% $C_6H_{17}N_3O_7$ M.W. 243.22					
tri-AMMONIUM CITRATE AR	(CAS No.3458-72-8)	AL0348 00500	500 gm	965	16
Assay : 98.5-101% $C_6H_{17}N_3O_7$ M.W. 243.22					
AMMONIUM DICHROMATE See Ammonium Bichromate [CAT No. AL0325 - Page 14]					
AMMONIUM DIETHYL DITHIOCARBAMATE AR	(CAS No.21124-33-4)	AL0349 00025	25 gm	14200	237
Assay : Min. 98% $C_5H_{14}N_2S_2$ M.W. 166.31					
AMMONIUM DIHYDROGEN ORTHO PHOSPHATE See Ammonium Phosphate monobasic [CAT No. AL0384 - Page 17]					
AMMONIUM FERRIC CITRATE (brown) (ferric ammonium citrate)	(CAS No.1185-57-5)	AL0350 00500	500 gm	366	6
Assay : Min. 20.5-22.5% $C_6H_8O_7$. xFe_3+.yNH_3					
AMMONIUM FERRIC CITRATE (BROWN) AR		AL0351 00500	500 gm	805	13
(Ammonium Iron (III) Citrate)		AL0351 0025K	25 kg	POR	POR
		AL0351 0050K	50 kg	POR	POR
AMMONIUM FERRIC SULPHATE (ferric alum)	(CAS No.7783-83-7)	AL0352 00500	500 gm	305	5
(ammonium iron (III) sulphate) (dodecahydrate)		AL0352 05000	5 kg	2495	42
Assay : Min. 98-101% $NH_4Fe(SO_4)_2.12H_2O$ M.W. 482.19					
AMMONIUM FERRIC SULPHATE AR (ferric alum)	(CAS No.7783-83-7)	AL0353 00500	500 gm	360	6
(ammonium iron (III) sulphate) (dodecahydrate)		AL0353 05000	5 kg	2845	47
Assay : Min. 98-101% $NH_4Fe(SO_4)_2.12H_2O$ M.W. 482.19					
AMMONIUM FERROCYANIDE	(CAS No.14481-29-9)	AL0354 00100	100 gm	10430	174
(anhydrous basis) Assay : Min. 90% $C_6H_{16}FeN_{10}.xH_2O$ M.W. 284.10					
AMMONIUM FERROUS SULPHATE	(CAS No.7783-85-9)	AL0355 00500	500 gm	210	4
(hexahydrate) (diammonium iron (II) sulphate)		AL0355 05000	5 kg	1265	21
Assay : Min. 98.5% $(NH_4)_2SO_4FeSO_4.6H_2O$ M.W. 392.14		AL0355 25000	25 kg	5630	94
AMMONIUM FERROUS SULPHATE AR	(CAS No.7783-85-9)	AL0356 00500	500 gm	355	6
(hexahydrate) (diammonium iron (II) sulphate)		AL0356 05000	5 kg	2080	35
Assay : Min. 98.5% $(NH_4)_2SO_4FeSO_4.6H_2O$ M.W. 392.14		AL0356 25000	25 kg	8730	146
AMMONIUM FLUORIDE	(CAS No.12125-01-8)	AL0357 00500	500 gm	745	12
Assay : Min. 97% NH_4F M.W. 37.04					
AMMONIUM FLUORIDE AR	(CAS No.12125-01-8)	AL0358 00250	250 gm	2035	34
Assay : Min. 97% NH_4F M.W. 37.04					
AMMONIUM FLUORIDE 40%		AL0359 00500	500 ml	880	15
Solution In Water		AL0359 01000	1 lt	1610	27
		AL0359 02500	2.5 lt	2340	40
AMMONIUM FORMATE	(CAS No.540-69-2)	AL0360 00500	500 gm	425	7
Assay : min. 97% CH_5NO_2 M.W.63.06					
AMMONIUM FORMATE AR	(CAS No.540-69-2)	AL0361 00500	500 gm	485	8
Assay : min. 98% CH_5NO_2 M.W.63.06					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
AMMONIUM HEPTAMOLYBDATE See Ammonium Molybdate [CAT No. AL0386 - Page 17]					
AMMONIUM HYDROGEN CARBONATE See Ammonium Bicarbonate [CAT No. AL0323 - Page 14]					
di-AMMONIUM HYDROGEN CITRATE See di-Ammonium Citrate [CAT No. AL0346 - Page 15]					
AMMONIUM HYDROGEN DIFLUORIDE See Ammonium Bifluoride [CAT No. AL0327 - Page 14]					
di-AMMONIUM HYDROGEN ORTHO PHOSPHATE (anhydrous) See Ammonium Phosphate Dibasic [CAT No. AL0381 - Page 16]					
AMMONIUM HYDROXIDE See Ammonia Solution [CAT No. AL0314 - Page 13]					
AMMONIUM IODIDE (practical)	(CAS No.12027-06-4)	AL0362 00100	100 gm	3300	55
Assay : Min. 98% NH_4I M.W. 144.94		AL0362 00250	250 gm	7340	122
		AL0362 00500	500 gm	12820	214
AMMONIUM IODIDE Extra Pure	(CAS No.12027-06-4)	AL0363 00100	100 gm	3480	58
Assay : Min. 99% NH_4I M.W. 144.94		AL0363 00500	500 gm	15980	266
AMMONIUM IODIDE AR	(CAS No.12027-06-4)	AL0364 00050	50 gm	2245	37
Assay : Min. 99.5% NH_4I M.W. 144.94		AL0364 00100	100 gm	4260	71
AMMONIUM IRON (III) CITRATE (brown) See Ammonium Ferric Citrate [CAT No. AL0350 - Page 16]					
AMMONIUM IRON (II) SULPHATE 0.1M		AL0365 00500	500 ml	385	6
(0.1N) Standardized Solution traceable to Nist					
AMMONIUM IRON (III) SULPHATE See Ammonium Ferric Sulphate [CAT No. AL0352 - Page 15]					
AMMONIUM IRON (II) SULPHATE See Ammonium Ferrous Sulphate [CAT No. AL0355 - Page 15]					
AMMONIUM MERCURIC CHLORIDE See Mercuric Ammonium Chloride [CAT No. AL2933 - Page 126]					
AMMONIUM METAVANADATE (ammonium monovanadate)	(CAS No.7803-55-6)	AL0366 00100	100 gm	1035	17
Assay : Min. 98% NH_4VO_3 M.W.116.98		AL0366 00500	500 gm	4620	77
AMMONIUM METAVANADATE AR (ammonium monovanadate)	(CAS No.7803-55-6)	AL0367 00100	100 gm	1240	21
Assay : Min. 99% NH_4VO_3 M.W.116.98		AL0367 00500	500 gm	5300	88
AMMONIUM MOLYBDATE (tetrahydrate)	(CAS No.12054-85-2)	AL0368 00100	100 gm	1055	18
(ammonium heptamolybdate)		AL0368 00500	500 gm	4170	69
Assay : Min. 98% $(NH_4)_6Mo_7O_{24}.4H_2O$ M.W. 1235.86		AL0368 05000	5 kg	35440	591
AMMONIUM MOLYBDATE AR (tetrahydrate) (ammonium heptamolybdate)	(CAS No.12054-85-2)	AL0369 00100	100 gm	1295	22
Assay : Min. 99% $(NH_4)_6Mo_7O_{24}.4H_2O$ M.W. 1235.86		AL0369 00500	500 gm	4635	77
AMMONIUM MOLYBDATE REAGENT solution		AL0370 00500	500 ml	711	12
AMMONIUM NICKEL SULPHATE (nickel ammonium sulphate)	(CAS No.7785-20-8)	AL0371 00500	500 gm	1290	21
Assay : Min. 98.5% $(NH_4)_2SO_4.NiSO_4.6H_2O$ M.W. 394.97					
AMMONIUM NICKEL SULPHATE AR (nickel ammonium sulphate)	(CAS No.7785-20-8)	AL0372 00500	500 gm	3615	60
Assay : Min. 99% $(NH_4)_2SO_4.NiSO_4.6H_2O$ M.W. 394.97					
AMMONIUM-4-NITRO BENZOATE	(CAS No.19416-70-7)	AL0373 00025	25 gm	3665	61
(dihydrate)		AL0373 00100	100 gm	12300	205
AMMONIUM OXALATE ACS (monohydrate)	(CAS No.6009-70-7)	AL0374 00100	100 gm	195	3
Assay : Min. 99-101% $(COONH_4)_2.H_2O$ M.W. 142.11		AL0374 00500	500 gm	495	8
AMMONIUM OXALATE	(CAS No.6009-70-7)	AL0375 00500	500 gm	385	6
Assay : Min. 99% $(COONH_4)_2.H_2O$ M.W. 142.11		AL0375 05000	5 kg	2525	42
AMMONIUM OXALATE AR	(CAS No.6009-70-7)	AL0376 00500	500 gm	435	7
Assay : Min. 99.5% $(COONH_4)_2.H_2O$ M.W. 142.11		AL0376 05000	5 kg	3200	53
AMMONIUM PENTABORATE See Ammonium Borate (penta) [CAT No. AL0329 - Page 14]					
AMMONIUM PERCHLORATE AR	(CAS No.7790-98-9)	AL0377 00100	100 gm	5290	88
Assay : Min. 99.8% NH_4ClO_4 M.W. 117.49		AL0377 00500	500 gm	19840	331
AMMONIUM PERSULPHATE (ammonium peroxy disulphate)	(CAS No.7727-54-0)	AL0378 00500	500 gm	380	6
Assay : Min. 98% $(NH_4)_2S_2O_8$ M.W. 228.20		AL0378 05000	5 kg	3045	51
AMMONIUM PERSULPHATE AR (ammonium peroxy disulphate)	(CAS No.7727-54-0)	AL0379 00500	500 gm	425	7
Assay : Min. 98.5% $(NH_4)_2S_2O_8$ M.W. 228.20		AL0379 05000	5 kg	3360	56
AMMONIUM PERSULPHATE (For Molecular Biology)	(CAS No.7727-54-0)	AL0380 00025	25 gm	225	4
Assay : Min. 98.5%		AL0380 00100	100 gm	585	10
$(NH_4)_2S_2O_8$ M.W. 228.20		AL0380 00500	500 gm	2265	38

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
AMMONIUM PHOSPHATE dibasic (anhydrous)	(CAS No.7783-28-0)	AL0381 00500	500 gm	430	7
(di-ammonium hydrogen orthophosphate)		AL0381 05000	5 kg	3415	57
Assay : 97.0-102% $(NH_4)_2HPO_4$ M.W. 132.06					
AMMONIUM PHOSPHATE dibasic **AR** (anhydrous)	(CAS No.7783-28-0)	AL0382 00500	500 gm	480	8
(di-ammonium hydrogen orthophosphate)		AL0382 05000	5 kg	3845	64
Assay : 98.0-102% $(NH_4)_2HPO_4$ M.W. 132.06					
AMMONIUM PHOSPHATE dibasic (For Molecular Biology)	(CAS No.7783-28-0)	AL0383 00500	500 gm	585	10
Assay : Min. 98% $(NH_4)_2HPO_4$ M.W. 132.06					
AMMONIUM PHOSPHATE monobasic (ammonium dihydrogen orthophosphate)	(CAS No.7722-76-1)	AL0384 00500	500 gm	435	7
Assay : 98-101% $NH_4H_2PO_4$ M.W. 115.03		AL0384 05000	5 kg	3475	58
AMMONIUM PHOSPHATE monobasic **AR**	(CAS No.7722-76-1)	AL0385 00500	500 gm	525	9
(ammonium dihydrogen orthophosphate)		AL0385 05000	5 kg	4190	70
Assay : 99% $NH_4H_2PO_4$ M.W. 115.03					
AMMONIUM PHOSPHATE monobasic (For Molecular Biology)	(CAS No.7722-76-1)	AL0386 00500	500 gm	640	11
Assay : 99% $NH_4H_2PO_4$ M.W. 115.03					
AMMONIUM POLYPHOSPHATE $(NH_4PO_3)n$	(CAS No.68333-79-9)	AL0387 00500	500 gm	2290	38
AMMONIUM PURPURATE	(CAS No.3051-09-0)	AL0388 00005	5 gm	305	5
(C.I. No. 56085) (murexide)		AL0388 00025	25 gm	970	16
$C_8H_8N_6O_6$ M.W. 284.19		AL0388 00100	100 gm	3270	55
AMMONIUM PURPURATE AR	(CAS No.3051-09-0)	AL0389 00005	5 gm	335	6
(C.I. No. 56085) (murexide)		AL0389 00025	25 gm	1100	18
$C_8H_8N_6O_6$ M.W. 284.19		AL0389 00100	100 gm	3750	62
AMMONIUM PURPURATE solution		AL0390 00125	125 ml	175	3
		AL0390 00500	500 ml	555	9
AMMONIUM PYRROLIDINE DITHIOCARBAMATE AR See Ammonium Tetram ethylene Dithiocarbamate [CAT No. AL0405 - Page 18]					
AMMONIUM REINECKATE	(CAS No.13573-16-5)	AL0391 00025	25 gm	2090	35
Assay : Min. 95% $C_4H_{10}CrN_7S_4.H_2O$ M.W. 354.44		AL0391 00100	100 gm	7445	124
AMMONIUM REINECKATE AR	(CAS No.13573-16-5)	AL0392 00010	10 gm	1920	32
Assay : Min. 96% $C_4H_{10}CrN_7S_4.H_2O$ M.W. 354.44		AL0392 00025	25 gm	3870	65
AMMONIUM SODIUM PHOSPHATE (dibasic, tetrahydrate)(microcosmic salt)	(CAS No.7783-13-3)	AL0393 00500	500 gm	4635	77
Assay : Min.99% $NaNH_4HPO_4 \cdot 4H_2O$ M.W. 209.07					
AMMONIUM SULPHAMATE (ammonium amido sulphonate)	(CAS No.7773-06-0)	AL0394 00500	500 gm	425	7
Assay : Min. 98% $NH_4SO_3NH_2$ M.W. 114.12					
AMMONIUM SULPHAMATE AR (ammonium amido sulphonate)	(CAS No.7773-06-0)	AL0395 00100	100 gm	225	4
Assay : Min. 98.5% $NH_4SO_3NH_2$ M.W. 114.12		AL0395 00500	500 gm	1015	17
AMMONIUM SULPHATE	(CAS No.7783-20-2)	AL0396 00500	500 gm	165	3
Assay : Min. 98.5%		AL0396 05000	5 kg	1155	19
$(NH_4)_2SO_4$ M.W. 132.14		AL0396 50000	50 kg	8655	144
AMMONIUM SULPHATE AR	(CAS No.7783-20-2)	AL0397 00500	500 gm	220	4
Assay : Min. 99.5% $(NH_4)_2SO_4$ M.W. 132.14		AL0397 05000	5 kg	1635	27
AMMONIUM SULPHATE (For Molecular Biology)	(CAS No.7783-20-2)	AL0398 00250	250 gm	795	13
Assay : Min. 99% $(NH_4)_2SO_4$ M.W. 132.14		AL0398 00500	500 gm	1435	24
AMMONIUM SULPHATE 0.5M (1N)		AL0399 00500	500 ml	385	6
Standardized Solution, traceable to Nist					
AMMONIUM SULPHATE 3.2M		AL0400 00250	250 ml	9070	151
Ultrapure Solution For Molecular Biology		AL0400 00500	500 ml	16900	282
AMMONIUM SULPHIDE YELLOW (solution)	(CAS No.12135-76-1)	AL0401 00500	500 ml	340	6
Assay : Min. 20% $(NH_4)_2S$ M.W 68.14					
AMMONIUM SULPHITE crystals	(CAS No.10196-04-0)	AL0402 00500	500 gm	3740	62
$H_8N_2O_3S$ M.W. 116.14					
AMMONIUM SULPHOCYANIDE See Ammonium Thiocyanate [CAT No. AL0406 - Page 18]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
AMMONIUM (+) TARTRATE	(CAS No.3164-29-2)	AL0403 00500	500 gm	1215	20
Assay : Min. 98% $C_4H_{12}N_2O_6$ M.W. 184.15					
AMMONIUM (+) TARTRATE AR	(CAS No.3164-29-2)	AL0404 00500	500 gm	1420	24
Assay : Min. 99% $C_4H_{12}N_2O_6$ M.W. 184.15					
AMMONIUM TETRAMETHYLENE DITHIOCARBAMATE AR	(CAS No.5108-96-3)	AL0405 00010	10 gm	2870	48
Assay : Min. 99% $C_5H_{12}N_2S_2$ M.W. 164.29		AL0405 00025	25 gm	6910	115
(pyrrolidine-1-dithiocarboxylic acid ammonium salt)					
AMMONIUM THIOCYANATE	(CAS No.1762-95-4)	AL0406 00500	500 gm	520	9
Assay : Min. 98% NH_4SCN M.W. 76.12		AL0406 05000	5 kg	4160	69
AMMONIUM THIOCYANATE AR	(CAS No.1762-95-4)	AL0407 00500	500 gm	660	11
Assay : Min. 99% NH_4SCN M.W. 76.12		AL0407 05000	5 kg	5450	91
AMMONIUM THIOCYANATE 0.1MOL (0.1N)		AL0408 00500	500 ml	355	6
traceable to Nist					
AMMONIUM THIOCYANATE 1M (1N)		AL0409 00500	500 ml	355	6
Standardized Solution, traceable to Nist					
AMMONIUM THIOSULPHATE	(CAS No.7783-18-8)	AL0410 00500	500 gm	305	5
Assay : Min. 98% $(NH_4)_2S_2O_3$ M.W. 148.20		AL0410 05000	5 kg	2430	41
AMMONIUM TUNGSTATE (hydrate) (ammonium metatungsate hydrate)	(CAS No.12028-48-7)	AL0411 00100	100 gm	12170	203
Assay : Min. 99.99% $(NH_4)_6H_2W_{12}O_{40}\cdot xH_2O$ M.W. 2956.30 (anhydrous basis)					
AMMONIUM VANADATE (meta) See Ammonium Metavanadate [CAT No. AL0366 - Page 16]					
AMOXYCILLIN	(CAS No.26787-78-0)	AL0412 00005	5 gm	1745	29
$C_{16}H_{19}N_3O_5S$ M.W. 365.40		AL0412 00025	25 gm	7000	117
AMPICILLIN (trihydrate)	(CAS No.7177-48-2)	AL0413 00005	5 gm	2300	38
Assay : Min.96.5-101% $C_{16}H_{19}N_3O_4S\cdot 3H_2O$ M.W. 403.45		AL0413 00025	25 gm	6690	111
AMPICILLIN SODIUM SALT (For Molecular Biology)	(CAS No.69-52-3)	AL0414 00005	5 gm	1615	27
Assay : Min. 91.0% $C_{16}H_{18}N_3NaO_4S$ M.W. 371.39 Store at 2 - 8°C		AL0414 00025	25 gm	6490	108
iso-AMYL ACETATE (for synthesis)	(CAS No.123-92-2)	AL0415 00500	500 ml	530	9
Assay : Min. 98% $C_7H_{14}O_2$ M.W. 130.18, Liquid, d. 0.876		AL0415 02500	2.5 lt	2120	35
iso-AMYL ALCOHOL (for milk testing)	(CAS No.30899-19-5)	AL0416 00500	500 ml	370	6
$C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.808-0.814		AL0416 02500	2.5 lt	1620	27
		AL0416 05000	5 lt	2960	49
iso-AMYL ALCOHOL (for synthesis)	(CAS No.123-51-3)	AL0417 00500	500 ml	475	8
Assay : Min. 98% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.809		AL0417 02500	2.5 lt	1975	33
iso-AMYL ALCOHOL AR	(CAS No.123-51-3)	AL0418 00500	500 ml	940	16
Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.809		AL0418 02500	2.5 lt	3930	65
iso-AMYL ALCOHOL (For Molecular Biology)	(CAS No.123-51-3)	AL0419 00100	100 ml	520	9
Assay : Min. 98.5% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.809		AL0419 00500	500 ml	2070	34
n-AMYL ALCOHOL (n-pentanol) (pentan-1-ol)	(CAS No.71-41-0)	AL0420 00500	500 ml	1495	25
Assay : Min.99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.811		AL0420 02500	2.5 lt	4735	79
n-AMYL ALCOHOL AR (n-pentanol) (pentan-1-ol)	(CAS No.71-41-0)	AL0421 00500	500 ml	1810	30
Assay : Min.99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.811		AL0421 02500	2.5 lt	7925	132
tert-AMYL ALCOHOL (2-methyl-2-butanol)	(CAS No.75-85-4)	AL0422 00100	100 ml	465	8
Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.806		AL0422 00500	500 ml	1780	30
tert-AMYL ALCOHOL AR & HPLC (2-methyl-2-butanol)	(CAS No.75-85-4)	AL0423 00500	500 ml	1905	32
Assay : Min. 99.5% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.806		AL0423 02500	2.5 lt	8570	143
a-AMYLASE See Diastase [CAT No. AL1661 - Page 70]					
AMYL BENZOATE	(CAS No.2049-96-9)	AL0424 00500	500 gm	1380	23
$C_{12}H_{16}O_2$ M.W. 192.25					
n-AMYL BROMIDE See 1-Bromo Pentane [CAT No. AL0876 - Page 37]					
AMYL CINNAMATE	(CAS No.3487-99-8)	AL0425 00500	500 gm	2970	50
$C_{14}H_{18}O_2$ M.W. 218.29					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
AMYL-m-CRESOL	(CAS NO.1300-94-3)	AL0426 00005	5 gm	720	12
$C_{12}H_{18}O$ M.W. 178.27		AL0426 00025	25 gm	2885	48
AMYLOPECTINE	(CAS No.9037-22-3)	AL0427 00025	25 gm	3310	55
		AL0427 00100	100 gm	10600	177
AMYLOSE (from potato starch)	(CAS No.9005-82-7)	AL0428 00001	1 gm	11230	187
$(C_6H_{10}O_5)n$		AL0428 00005	5 gm	44900	748
AMYL SALICYLATE	(CAS No.2050-08-0)	AL0429 00500	500 gm	1305	22
$C_{12}H_{16}O_3$ M.W. 208.25					
ANALGIN	(CAS No.5907-38-0)	AL0430 00025	25 gm	1870	31
Assay : Min. 95-100% $C_{13}H_{16}N_3NaO_4S{\cdot}xH_2O$ M.W. 351.35		AL0430 00100	100 gm	5670	95
ANDRADE'S REAGENT solution		AL0431 00125	125 ml	260	4
		AL0431 00500	500 ml	800	13
ANETHI OIL Extra Pure See Dill Oil [CAT No. AL1799 - Page 76]					
ANETHOL (for synthesis)	(CAS No.104-46-1)	AL0432 00500	500 ml	2450	41
Assay : Min. 99% $C_{10}H_{12}O$ M.W. 148.21, Liquid, d. 0.987-0.989					
ANILINE (for synthesis)	(CAS No.62-53-3)	AL0433 00500	500 ml	540	9
Assay : Min. 99% $C_6H_5.NH_2$ M.W. 93.13		AL0433 02500	2.5 lt	2390	40
Liquid, d. 1.022		AL0433 05000	5 lt	4190	70
ANILINE AR	(CAS No.62-53-3)	AL0434 00500	500 ml	620	10
Assay : Min. 99% $C_6H_5.NH_2$ M.W. 93.13, Liquid, d. 1.022		AL0434 02500	2.5 lt	2645	44
ANILINE BLUE (C.I. No. 42775)	(CAS No.28631-66-5)	AL0435 00025	25 gm	935	16
(spirit soluble) (china blue)		AL0435 00100	100 gm	2735	46
$C_{32}H_{25}N_3Na_2O_9S_3$ M.W. 737.73		AL0435 00500	500 gm	8560	143
ANILINE BLUE (water soluble)	(CAS No.28983-56-4)	AL0436 00025	25 gm	385	6
(C.I. No. 42780) (china blue) (cotton blue)		AL0436 00100	100 gm	1350	23
$C_{32}H_{25}N_3Na_2O_9S_3$ M.W. 737.73		AL0436 00500	500 gm	5400	90
ANILINE BLUE stain solution		AL0437 00125	125 ml	90	2
(china blue solution) (cotton blue solution)		AL0437 00500	500 ml	280	5
ANILINE HYDROCHLORIDE (for synthesis)	(CAS No.142-04-1)	AL0438 00250	250 gm	630	11
Assay : Min. 97% $C_6H_5NH_2{\cdot}HCl$ M.W. 129.60		AL0438 00500	500 gm	1170	20
ANILINE SULPHATE	(CAS No.542-16-5)	AL0439 00250	250 gm	695	12
Assay : Min. 98% $C_{12}H_{14}N_2.H_2SO_4$ M.W. 284.33		AL0439 00500	500 gm	1210	20
m-ANISALDEHYDE (3-Methoxybenzaldehyde)	(CAS No.591-31-1)	AL0440 00100	100 ml	5675	95
Assay : Min. 97% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.12					
o-ANISALDEHYDE (2-Methoxybenzaldehyde)	(CAS No.135-02-4)	AL0441 00100	100 gm	7610	127
Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.127		AL0441 00500	500 gm	30000	500
p-ANISALDEHYDE (p-anisaldehyde) (4-methoxy benzaldehyde)	(CAS No.123-11-5)	AL0442 00100	100 ml	390	7
Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.12		AL0442 00500	500 ml	1780	30
ANISEED OIL Extra Pure (anise oil)	(CAS No.8007-70-3)	AL0443 00500	500 ml	4020	67
Liquid, d. 0.98					
m-ANISIC ACID (3-methoxybenzoic acid)	(CAS No.586-38-9)	AL0444 00025	25 gm	2535	42
Assay : Min. 99% $C_8H_8O_3$ M.W.152.15		AL0444 00100	100 gm	8010	133
o-ANISIC ACID (2-methoxybenzoic acid)	(CAS No.579-75-9)	AL0445 00025	25 gm	525	9
Assay : Min. 98% $C_8H_8O_3$ M.W.152.15		AL0445 00100	100 gm	1700	28
p-ANISIC ACID (4-methoxybenzoic acid)	(CAS No.100-09-4)	AL0446 00100	100 gm	690	11
Assay : Min. 99% $C_8H_8O_3$ M.W.152.15		AL0446 00500	500 gm	2840	47
m-ANISIDINE (3-methoxyaniline) (3-aminoanisole)	(CAS No.536-90-3)	AL0447 00100	100 ml	2665	44
Assay : Min. 97% C_7H_9NO M.W. 123.16, Liquid, d. 1.096					
o-ANISIDINE (2-methoxyaniline) (2-aminoanisole)	(CAS No.90-04-0)	AL0448 00500	500 ml	1120	19
Assay : Min. 98% C_7H_9NO M.W. 123.16, Liquid, d. 1.092					
p-ANISIDINE (4-methoxyaniline) (4-aminoanisole)	(CAS No.104-94-9)	AL0449 00500	500 gm	945	16
Assay : Min. 99% C_7H_9NO M.W. 123.16					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
ANISOLE (methoxybenzene)	(CAS No.100-66-3)	AL0450 00500	500 ml	760	13
Assay : Min. 99% C_7H_8O M.W. 108.14, Liquid, d. 0.995					
ANISOLE AR (methoxybenzene)	(CAS No.100-66-3)	AL0451 00500	500 ml	1010	17
Assay : Min. 99.7% C_7H_8O M.W. 108.14, Liquid, d. 0.995					
ANITHOLE OIL Extra Pure		AL0452 00500	500 ml	4760	79
ANTHRACENE (purified)	(CAS No.120-12-7)	AL0453 00100	100 gm	835	14
Assay : Min. 96% $C_{14}H_{10}$ M.W. 178.22		AL0453 00500	500 gm	3560	59
ANTHRACENE (scintillation grade)	(CAS No.120-12-7)	AL0454 00025	25 gm	815	14
Assay : Min. 99% $C_{14}H_{10}$ M.W. 178.22		AL0454 00100	100 gm	2850	48
ANTHRAQUINONE (for synthesis)	(CAS No.84-65-1)	AL0455 00500	500 gm	1005	17
Assay : Min. 97% $C_{14}H_8O_2$ M.W. 208.22		AL0455 05000	5 kg	8170	136
ANTHRAQUINONE-2,6-DISULFONIC ACID DISODIUM SALT	(CAS No.853-68-9)	AL0456 00025	25 gm	8680	145
Assay : Min. 90% $C_{14}H_6Na_2O_8S_2$ M.W. 412.31					
ANTHRAQUINONE-2-SULPHONIC ACID SODIUM SALT AR (silver salt)	(CAS No.131-08-8)	AL0457 00025	25 gm	745	12
Assay : Min. 98% $C_{14}H_7NaO_5$ M.W. 310.26					
ANTHRONE (for synthesis)	(CAS No.90-44-8)	AL0458 00025	25 gm	695	12
Assay : Min. 97% $C_{14}H_{10}O$ M.W. 194.23		AL0458 00100	100 gm	2370	40
ANTHRONE AR	(CAS No.90-44-8)	AL0459 00010	10 gm	400	7
Assay : Min. 98% $C_{14}H_{10}O$ M.W. 194.23		AL0459 00025	25 gm	790	13
		AL0459 00100	100 gm	2990	50
ANTIMONY AAS STANDARD SOLUTION		AL0460 00125	125 ml	770	13
1000mg/L in Nitric Acid		AL0460 00500	500 ml	2320	39
ANTIMONY ICP STANDARD SOLUTION		AL0461 00125	125 ml	5545	92
1000mg/L in Nitric Acid					
ANTIMONY (metal) **LUMPS**	(CAS No.7440-36-0)	AL0462 00100	100 gm	700	12
Assay : Min. 99.5% Sb A.W. 121.75		AL0462 00500	500 gm	2275	38
ANTIMONY (metal) **POWDER**	(CAS No.7440-36-0)	AL0463 00100	100 gm	985	16
Assay : Min. 99% Sb A.W. 121.75		AL0463 00500	500 gm	4000	67
ANTIMONY (III) **ACETATE**	(CAS No.6923-52-0)	AL0464 00500	500 gm	4365	73
Assay : Min. 97% $(CH_3CO_2)_3Sb$ M.W. 298.89					
ANTIMONY BORATE		AL0465 00500	500 gm	5140	86
Assay : Min. 98% $SbBO_3$ M.W. 180.56					
ANTIMONY BROMIDE	(CAS No.7789-61-9)	AL0466 00500	500 gm	6020	100
Assay : Min. 99% $SbBr_3$ M.W. 361.47					
ANTIMONY CARBONATE		AL0467 00500	500 gm	4770	79
Assay : Min. 98% $C_3O_9Sb_2$ M.W. 423.54					
ANTIMONY (III) **CHLORIDE** (antimony trichloride)	(CAS No.10025-91-9)	AL0468 00100	100 gm	385	6
Assay : Min. 98.5% $SbCl_3$ M.W. 228.11		AL0468 00500	500 gm	2445	41
ANTIMONY (III) **CHLORIDE AR** (antimony trichloride)	(CAS No.10025-91-9)	AL0469 00100	100 gm	710	12
Assay : Min. 99% $SbCl_3$ M.W. 228.11		AL0469 00500	500 gm	2960	49
ANTIMONY FLUORIDE	(CAS No.7783-56-4)	AL0470 00500	500 gm	15000	250
Assay : Min. 99.8% SbF_3 M.W. 178.76					
ANTIMONY IODIDE	(CAS No.7790-44-5)	AL0471 00100	100 gm	7415	124
Assay : Min. 98% SbI_3 M.W. 502.47		AL0471 00500	500 gm	26740	446
ANTIMONY NITRATE	(CAS No.20328-96-5)	AL0472 00100	100 gm	1670	28
Assay : Min. 98% N_3O_9Sb M.W. 307.77		AL0472 00500	500 gm	5555	93
ANTIMONY OXALATE	(CAS No.16455-98-4)	AL0473 00500	500 gm	4935	82
Assay : Min. 98% $C_6O_{12}Sb_2$ M.W. 507.57					
ANTIMONY (III) **OXIDE** (antimony trioxide)	(CAS No.1309-64-4)	AL0474 00500	500 gm	1810	30
Assay : Min. 98% Sb_2O_3 M.W.291.50					
ANTIMONY (III) **OXIDE AR** (antimony trioxide)	(CAS No.1309-64-4)	AL0475 00500	500 gm	2235	37
Assay : Min. 99% Sb_2O_3 M.W.291.50					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
ANTIMONY PENTASULPHIDE (golden) See Antimony Sulphide Golden [CAT No. AL0482 - Page 21]					
ANTIMONY PENTOXIDE (antimony (V) oxide)	(CAS No.1314-60-9)	AL0476 00250	250 gm	2150	36
Assay : Min. 99.5% Sb_2O_5 M.W. 323.52					
ANTIMONY PHOSPHATE	(CAS No.12036-46-3)	AL0477 00500	500 gm	4540	76
Assay : Min. 98% $SbPO_4$ M.W. 216.73					
ANTIMONY POTASSIUM TARTRATE (trihydrate)	(CAS No.28300-74-5)	AL0478 00500	500 gm	1515	25
(potassium antimony (III) oxide tartrate)		AL0478 05000	5 kg	11750	196
Assay : Min. 98.5% $C_8H_4K_2O_{12}Sb_2 \cdot 3H_2O$ M.W. 667.87					
ANTIMONY POTASSIUM TARTRATE AR (trihydrate)	(CAS No.28300-74-5)	AL0479 0100	100 gm	430	7
(potassium antimony (III) oxide tartrate)		AL0479 00500	500 gm	1820	30
Assay : Min. 99.5% $C_8H_4K_2O_{12}Sb_2 \cdot 3H_2O$ M.W. 667.87					
ANTIMONY SULPHATE	(CAS No.7446-32-4)	AL0480 00500	500 gm	4420	74
Assay : Min. 95% $Sb_2(SO_4)_3$ M.W. 531.71					
ANTIMONY SULPHIDE BLACK	(CAS No.1345-04-6)	AL0481 00500	500 gm	2335	39
(antimony tri sulphide) Assay : Min. 95% Sb_2S_3 M.W. 339.69					
ANTIMONY SULPHIDE GOLDEN	(CAS No.1315-04-4)	AL0482 00500	500 gm	3100	52
[antimony Pentasulphide (golden)]					
Assay : Min. 60% Sb_2S_5 M.W. 403.82					
ANTIMONY TRICHLORIDE See Antimony (III) chloride [CAT No. AL0486 - Page 21]					
ANTIMONY TRIOXIDE See Antimony (III) Oxide [CAT No. AL0474 - Page 20]					
ANTIPYRIN (phenazone)	(CAS No.60-80-0)	AL0483 00100	100 gm	1025	17
Assay : Min. 99% $C_{11}H_{12}N_2O$ M.W. 188.23		AL0483 00500	500 gm	4625	77
D (-) ARABINOSE AR	(CAS No.10323-20-3)	AL0484 00005	5 gm	690	12
Assay : Min. 99%		AL0484 00025	25 gm	3105	52
$C_5H_{10}O_5$ M.W. 150.13		AL0484 00100	100 gm	9930	166
L (+) ARABINOSE	(CAS No.5328-37-0)	AL0485 00025	25 gm	995	17
Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13		AL0485 00100	100 gm	3500	58
D (+) - ARABITOL	(CAS No.488-82-4)	AL0486 00005	5 gm	4545	76
Assay : Min. 99% $C_5H_{12}O_5$ M.W. 152.15					
L (+) - ARABITOL	(CAS No.7643-75-6)	AL0487 00005	5 gm	8425	140
Assay : Min. 98% $C_5H_{12}O_5$ M.W. 152.15					
ARACHIS OIL Extra Pure	(CAS No.8002-03-7)	AL0488 00500	500 ml	875	15
L-ARGININE (for biochemistry)	(CAS No.74-79-3)	AL0489 00025	25 gm	275	5
Assay : Min. 98% $C_6H_{14}N_4O_2$ M.W. 174.20		AL0489 00100	100 gm	865	14
		AL0489 00500	500 gm	3450	58
L-ARGININE MONOHYDROCHLORIDE	(CAS No.1119-34-2)	AL0490 00025	25 gm	305	5
(for biochemistry)		AL0490 00100	100 gm	1030	17
Assay : Min. 99% $C_6H_{14}N_4O_2.HCl$ M.W. 210.66		AL0490 00500	500 gm	4345	72
p-ARSANILIC ACID (p-Aminobenzenearsonic acid)	(CAS No.98-50-0)	AL0491 00100	100 gm	7775	130
Assay : Min. 98% $C_6H_8AsNO_3$ M.W. 217.05		AL0491 00500	500 gm	27200	453
ARSENAZO I AR (reagent for thorium) (neothorine)	(CAS No.520-10-5)	AL0492 00001	1 gm	745	12
$C_{16}H_{10}AsN_2Na_3O_{11}S_2$ M.W. 614.27		AL0492 00005	5 gm	3510	58
ARSENAZO III AR (reagent for thorium)	(CAS No.1668-00-4)	AL0493 00005	5 gm	5210	87
$C_{22}H_{16}As_2N_4Na_2O_{14}S_2.4H_2O$ M.W. 892.40					
ARSENIC AAS STANDARD SOLUTION		AL0494 00125	125 ml	765	13
1000mg/L in Nitric Acid		AL0494 00500	500 ml	2430	40
ARSENIC ICP STANDARD SOLUTION		AL0495 00125	125 ml	4170	69
1000mg/L in Nitric Acid					
ARSENIC (metal) **POWDER**	(CAS No.7440-38-2)	AL0496 00025	25 gm	4930	82
Assay : Min. 99.99% As M.W. 74.92		AL0496 00100	100 gm	17260	288
ARSENIC (III) **OXIDE** (arsenic trioxide)	(CAS No.1327-53-3)	AL0497 00500	500 gm	595	10
Assay : Min. 99% As_2O_3 M.W. 197.84					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ARSENIC (III) **OXIDE AR** (arsenic trioxide)	(CAS No.1327-53-3)	AL0498 00500	500 gm	1660	28
Assay : Min. 99.5% As_2O_3 M.W. 197.84					
ARSENIC PENTOXIDE	(CAS No.1303-28-2)	AL0499 00500	500 gm	16300	272
Assay : Min. 99% As_2O_5 M.W. 229.84					
ARSENIC SULPHATE	(CAS No.1303-32-8)	AL0500 00500	500 gm	5415	90
Assay : Min. 95% As_2S_2 M.W. 213.97					
ARSENIC TRIOXIDE See Arsenic (III) Oxide [CAT No. AL0497 - Page 21]					
ARSENIOUS OXIDE See Arsenic (III) Oxide [CAT No. AL0497 - Page 21]					
ASBESTOS (for gooch crucibles)	(CAS No.1332-21-4)	AL0501 00100	100 gm	465	8
		AL0501 00500	500 gm	1855	31
ASBESTOS powder (practical)		AL0502 00500	500 gm	405	7
L-ASCORBIC ACID (Vitamin C)	(CAS No.50-81-7)	AL0503 00100	100 gm	745	12
Assay : Min. 99% $C_6H_8O_6$ M.W. 176.13		AL0503 00500	500 gm	3195	53
L-ASCORBIC ACID AR (for biochemistry) (Vitamin C)	(CAS No.50-81-7)	AL0504 00100	100 gm	770	13
Assay : Min. 99.7% $C_6H_8O_6$ M.W. 176.13		AL0504 00500	500 gm	3510	59
L-ASCORBIC ACID SODIUM SALT See Sodium L (+) Ascorbate [CAT No. AL4070 - Page 177]					
L-ASPARGINE (monohydrate)	(CAS No.5794-13-8)	AL0505 00025	25 gm	310	5
(for biochemistry)		AL0505 00100	100 gm	975	16
Assay : Min. 99% $C_4H_8N_2O_3.H_2O$ M.W. 150.13		AL0505 00500	500 gm	4300	72
ASPARTAME	(CAS No.22839-47-0)	AL0506 00005	5 gm	2990	50
(N-L-a-aspartyl-L-phenylamine methylester)		AL0506 00025	25 gm	9970	166
Assay : Min. 98% $C_{14}H_{18}N_2O_5$ M.W. 294.30					
DL-ASPARTIC ACID (for chromatography)	(CAS No.617-45-8)	AL0507 00025	25 gm	195	3
Assay : Min. 99% $C_4H_7NO_4$ M.W. 133.10		AL0507 00100	100 gm	620	10
		AL0507 00500	500 gm	2000	33
L-ASPARTIC ACID (for biochemistry)	(CAS No.56-84-8)	AL0508 00025	25 gm	175	3
Assay : Min. 98% $C_4H_7NO_4$ M.W. 133.10		AL0508 00100	100 gm	430	7
		AL0508 00500	500 gm	1840	31
ASPIRIN See Acetyl Salicylic Acid [CAT No.AL0097 - Page 4]					
ATENOLOL Extra Pure (for lab use)	(CAS No.29122-68-7)	AL0509 00025	25 gm	4240	71
Assay : Min. 98% $C_{14}H_{22}N_2O_3$ M.W. 266.34		AL0509 00100	100 gm	12350	206
ATROPINE SULPHATE AR	(CAS No.5908-99-6)	AL0510 00005	5 gm	1220	20
Assay : Min. 98%		AL0510 00025	25 gm	5320	89
$C_{34}H_{48}N_2O_{10}S.H_2O$ M.W. 694.85		AL0510 00100	100 gm	18620	310
AURAMINE (M.S.) (C.I. No. 41000)	(CAS No.2465-27-2)	AL0511 00025	25 gm	150	2
Dye Content : Min. 85% $C_{17}H_{22}N_3Cl$ M.W. 303.84		AL0511 00100	100 gm	525	9
AURIC CHLORIDE (Au 25%) (gold chloride)	(CAS No.16903-35-8)	AL0512 00001	1 gm	4165	69
Assay : Min. 25% $HAuCl_4.xH_2O$ M.W. 303.84					
AURIC CHLORIDE (Au 49%) (gold chloride)	(CAS No.16903-35-8)	AL0513 00001	1 gm	8130	135
Assay : Min. 49% $HAuCl_4.xH_2O$ M.W. 303.84					
AURIN (C.I. No. 43800) (p-rosolic acid)	(CAS No.603-45-2)	AL0514 00025	25 gm	1115	19
Dye Content : Min. 85% $C_{19}H_{14}O_3$ M.W. 290.32		AL0514 00100	100 gm	3720	62
AURIN TRICARBOXYLIC ACID TRIAMMONIUM SALT AR See Aluminon [CAT No. AL0231 - Page 10]					
AVICEL-101 (pH 101)	(CAS No.99331-82-5)	AL0515 00250	250 gm	1120	19
		AL0515 00500	500 gm	2060	34
AVICEL-102 (pH 102)	(CAS No.99331-82-5)	AL0516 00250	250 gm	1120	19
		AL0516 00500	500 gm	2060	34
7-AZAINDOLE (for synthesis)	(CAS No.271-63-6)	AL0517 00001	1 gm	1535	26
(1H-Pyrrolo(2,3-b)pyridine)		AL0517 00005	5 gm	5160	86
Assay : Min. 98% $C_7H_6N_2$ M.W. 118.14		AL0517 00025	25 gm	19040	317
AZELAIC ACID (nonanedioic acid)	(CAS No.123-99-9)	AL0518 00025	25 gm	1155	19
Assay : Min. 98% $C_9H_{16}O_4$ M.W. 188.22		AL0518 00100	100 gm	3740	62

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
AZITHROMYCIN Extra Pure (for lab use)	(CAS No.83905-01-5)	AL0519 00025	25 gm	2470	41
Assay : Min. 95% $C_{38}H_{72}N_2O_{12}$ M.W. 748.98		AL0519 00100	100 gm	7470	125
AZETIDINE-3-CARBOXYLIC ACID	(CAS No.36476-78-5)	AL0520 00001	1 gm	31630	527
Assay : Min. 97% $C_4H_7NO_2$ M.W. 101.10		AL0520 00005	5 gm	123910	2065
AZOBENZENE	(CAS No.103-33-3)	AL0521 00025	25 gm	5550	93
Assay : Min. 97% $C_{12}H_{10}N_2$ M.W. 182.22					
AZOCARMINE G (for histology)	(CAS No.25641-18-3)	AL0522 00005	5 gm	1615	27
(C.I. No. 50085) $C_{28}H_{18}N_3NaO_6S_2$ M.W. 579.59		AL0522 00025	25 gm	4815	80
a,a'-AZOISOBUTYRONITRILE (AIBN, 2,2'-Azobis(2-Methylpropionitrile)	(CAS No.78-67-1)	AL0523 00100	100 gm	1105	18
(for synthesis) Assay : Min. 98% $C_8H_{12}N_4$ M.W. 164.21		AL0523 00500	500 gm	4970	83
AZOMETHINE-H MONOSODIUM SALT hydrate	(CAS No.5378-49-4)	AL0524 00001	1 gm	1545	26
Assay : Min. 90% $C_{17}H_{12}NNaO_8S_2 \cdot xH_2O$ M.W. 445.40 (on anhydrous basis)		AL0524 00005	5 gm	5920	99
AZORUBIN C See Carmoisine A [CAT No. AL1157 - Page 49]					
AZURE A (M.S.) (C.I. No. 52005)	(CAS No.531-53-3)	AL0525 00005	5 gm	235	4
$C_{14}H_{14}ClN_3S$ M.W. 291.80		AL0525 00025	25 gm	760	13
AZURE B (M.S.) (C.I. No. 52010)	(CAS No.531-55-5)	AL0526 00005	5 gm	425	7
(azur I) $C_{15}H_{16}ClN_3S$ M.W. 305.83		AL0526 00025	25 gm	1325	22
AZURE II (M.S.)	(CAS No.37247-10-2)	AL0527 00010	10 gm	145	2
$C_{16}H_{18}N_3S \cdot C_{15}H_{16}N_3S \cdot 2Cl$ M.W. 625.68		AL0527 00025	25 gm	305	5
		AL0527 00100	100 gm	970	16
AZURE C (N-methylthionine)	(CAS No.531-57-7)	AL0528 00025	25 gm	3630	60
Dye Content : Min. 40% $C_{13}H_{12}ClN_3S$ M.W. 277.77		AL0528 00100	100 gm	12430	207
AZURE II EOSINE (M.S.)	(CAS No.53092-85-6)	AL0529 00025	25 gm	270	5

B

BALSAM CANADA (synthetic)	(CAS No.8007-47-4)	AL0530 00500	500 gm	1250	21
BALSAM CANADA (colourless)		AL0531 00500	500 gm	2935	49
BALSAM PERU (peru balsam) (resinoids)	(CAS No.8007-00-9)	AL0532 00100	100 gm	1990	33
Liquid, d. 1.161		AL0532 00500	500 gm	6190	103
BALSAM TOLU	(CAS No.9000-64-0)	AL0533 00250	250 gm	2480	41
		AL0533 00500	500 gm	4620	77
BARBITURIC ACID (for synthesis)	(CAS No.67-52-7)	AL0534 00025	25 gm	345	6
Assay : Min. 98%		AL0534 00100	100 gm	745	12
$C_4H_4N_2O_3$ M.W. 128.09		AL0534 00500	500 gm	2995	50
BARBITURIC ACID AR (For Molecular Biology)	(CAS No.67-52-7)	AL0535 00025	25 gm	435	7
Assay : Min. 99% $C_4H_4N_2O_3$ M.W. 128.09		AL0535 00100	100 gm	1185	20
		AL0535 00500	500 gm	4865	81
BARFOED'S REAGENT		AL0536 00500	500 ml	855	14
		AL0536 05000	5 lt	6390	107
BARIUM AAS STANDARD SOLUTION		AL0537 00125	125 ml	770	13
1000mg/L in Nitric Acid		AL0537 00500	500 ml	2430	41
BARIUM ICP STANDARD SOLUTION		AL0538 00125	125 ml	3985	66
1000mg/L in Nitric Acid					
BARIUM ACETATE	(CAS No.543-80-6)	AL0539 00500	500 gm	585	10
Assay : Min. 99% $C_4H_6BaO_4$ M.W. 225.43					
BARIUM ACETATE AR	(CAS No.543-80-6)	AL0540 00500	500 gm	685	11
Assay : Min. 99% $C_4H_6BaO_4$ M.W. 225.43					
BARIUM BORATE (monohydrate) (barium metaborate)	(CAS No.26124-86-7)	AL0541 00100	100 gm	1100	18
Assay : Min. 97% $Ba(BO_2)_2 \cdot H_2O$ M.W. 240.96		AL0541 00500	500 gm	8240	137
BARIUM BROMIDE	(CAS No.7791-28-8)	AL0542 00500	500 gm	1015	17
Assay : Min. 98% $BaBr_2.2H_2O$ M.W. 333.17					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
BARIUM BROMIDE AR	(CAS No.7791-28-8)	AL0543 00500	500 gm	2290	38
Assay : Min. 98.5% $BaBr_2.2H_2O$ M.W. 333.17					
BARIUM CARBONATE	(CAS No.513-77-9)	AL0544 00500	500 gm	430	7
Assay : Min. 98.5% $BaCO_3$ M.W. 197.35		AL0544 05000	5 kg	3655	61
BARIUM CARBONATE AR	(CAS No.513-77-9)	AL0545 00500	500 gm	885	15
Assay : Min. 99% $BaCO_3$ M.W. 197.35					
BARIUM CHLORANILATE AR (trihydrate) (chloranilic acid barium salt)	(CAS No.32458-20-1)	AL0546 00025	25 gm	2185	36
Assay : Min. 98.5% $C_6BaCl_2O_4.3H_2O$ M.W. 398.36		AL0546 00100	100 gm	7650	127
BARIUM CHLORIDE (practical)	(CAS No.10326-27-9)	AL0547 00500	500 gm	225	4
(dihydrate) Assay : Min. 98.5%		AL0547 05000	5 kg	1750	29
$BaCl_2.2H_2O$ M.W. 244.28					
BARIUM CHLORIDE purified (dihydrate)	(CAS No.10326-27-9)	AL0548 00500	500 gm	290	5
Assay : Min. 99% $BaCl_2.2H_2O$ M.W. 244.28		AL0548 05000	5 kg	2330	39
BARIUM CHLORIDE AR (dihydrate)	(CAS No.10326-27-9)	AL0549 00500	500 gm	345	6
Assay : Min. 99.0-100.5% $BaCl_2.2H_2O$ M.W. 244.28		AL0549 05000	5 kg	2745	46
BARIUM CHLORIDE 0.05M (0.1N)		AL0550 00500	500 ml	285	5
Standardized Solution, traceable to NIST					
BARIUM CHROMATE	(CAS No.10294-40-3)	AL0551 00500	500 gm	1020	17
Assay : Min. 98% $BaCrO_4$ M.W. 253.32					
BARIUM CHROMATE AR	(CAS No.10294-40-3)	AL0552 00100	100 gm	425	7
Assay : Min. 99% $BaCrO_4$ M.W. 253.32		AL0552 00500	500 gm	1685	28
BARIUM CITRATE	(CAS No.512-25-4)	AL0553 00500	500 gm	1900	32
Assay : Min. 98% $C_{12}H_{10}Ba_3O_{14}$ M.W. 790.18					
BARIUM DIPHENYLAMINE SULPHONATE AR	(CAS No.6211-24-1)	AL0554 00005	5 gm	280	5
(diphenylamine-4-sulphonic acid barium salt)		AL0554 00025	25 gm	905	15
Assay : Min. 95% $C_{24}H_{20}BaN_2O_6S_2$ M.W. 633.90					
BARIUM FLUORIDE	(CAS No.7787-32-8)	AL0555 00500	500 gm	620	10
Assay : Min. 98.5% BaF_2 M.W. 175.32					
BARIUM FLUORIDE AR	(CAS No.7787-32-8)	AL0556 00500	500 gm	3620	60
Assay : Min. 99% BaF_2 M.W. 175.32					
BARIUM HYDROXIDE (octahydrate)	(CAS No.12230-71-6)	AL0557 00500	500 gm	260	4
Assay : Min. 97%		AL0557 05000	5 kg	2185	36
$Ba(OH)_2.8H_2O$ M.W. 315.48		AL0557 25000	25 kg	9285	155
BARIUM HYDROXIDE AR (octahydrate)	(CAS No.12230-71-6)	AL0558 00250	250 gm	1100	18
Assay : Min. 98% $Ba(OH)_2.8H_2O$ M.W. 315.48		AL0558 00500	500 gm	2050	34
BARIUM IODIDE	(CAS No.13718-50-8)	AL0559 00100	100 gm	4800	80
Assay : Min. 99% BaI_2 M.W. 391.14		AL0559 00250	250 gm	9740	162
BARIUM METABORATE See Barium Borate [CAT No. AL0541 - Page 23]					
BARIUM NITRATE	(CAS No.10022-31-8)	AL0560 00500	500 gm	320	5
Assay : Min. 98% $Ba(NO_3)_2$ M.W. 261.34		AL0560 05000	5 kg	2970	49
		AL0560 25000	25 kg	12110	202
BARIUM NITRATE AR	(CAS No.10022-31-8)	AL0561 00500	500 gm	370	6
Assay : Min. 99% $Ba(NO_3)_2$ M.W. 261.34					
BARIUM OXALATE	(CAS No.516-02-9)	AL0562 00500	500 gm	625	10
Assay : Min. 99.9% BaC_2O_4 M.W. 225.35					
BARIUM OXIDE (anhydrous)	(CAS No.1304-28-5)	AL0563 00100	100 gm	1110	19
Assay : Min. 99.9% BaO M.W. 153.33		AL0563 00500	500 gm	3725	62
BARIUM PERCHLORATE AR (anhydrous)	(CAS No.13465-95-7)	AL0564 00250	250 gm	7180	120
Assay : Min. 97% $Ba(ClO_4)_2$ M.W. 336.23					
BARIUM PERCHLORATE (trihydrate)	(CAS No.10294-39-0)	AL0565 0250	250 gm	9270	154
Assay : Min. 97% $Ba(ClO_4)_2.3H_2O$ M.W. 290.29					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
BARIUM PERCHLORATE 0.005 MOL/Liter (0.005M) aqueous solution		AL0566 00500	500 ml	855	14
BARIUM PERCHLORATE 0.005 MOL/Liter (0.005M) alcoholic solution		AL0567 00500	500 ml	1070	18
BARIUM PEROXIDE (for synthesis)	(CAS No.1304-29-6)	AL0568 00500	500 gm	760	13
Assay : Min. 97% BaO_2 M.W. 169.34					
BARIUM PHOSPHATE (dibasic)	(CAS No.10048-98-3)	AL0569 00500	500 gm	595	10
Assay : Min. 97% $BaHPO_4$ M.W. 233.31					
BARIUM STEARATE (for synthesis)	(CAS No.6865-35-6)	AL0570 00500	500 gm	310	5
$C_{36}H_{70}BaO_4$ M.W. 704.27					
BARIUM SULPHATE (precipitated)	(CAS No.7727-43-7)	AL0571 00500	500 gm	235	4
Assay : Min. 97% $BaSO_4$ M.W. 233.39		AL0571 05000	5 kg	1950	33
		AL0571 25000	25 kg	8580	143
BARIUM SULPHATE AR	(CAS No.7727-43-7)	AL0572 00500	500 gm	430	7
Assay : Min. 98% $BaSO_4$ M.W. 233.39					
BARIUM SULPHIDE	(CAS No.21109-95-5)	AL0573 00500	500 gm	555	9
Assay : Min. 99.9% BaS M.W 169.39					
BARIUM SULPHITE	(CAS No.7787-39-5)	AL0574 00500	500 gm	930	16
Assay : Min. 98% $BaSO_3$ M.W. 217.39					
BARIUM TARTRATE	(CAS No.5908-81-6)	AL0575 00500	500 gm	1910	32
Assay : Min. 98% $C_4H_4BaO_6$ M.W 285.40					
BARIUM THIOSULPHATE	(CAS No.35112-53-9)	AL0576 00500	500 gm	1900	32
Assay : Min. 98% BaS_2O_3 M.W 249.46					
BASIC FUCHSIN (M.S.) (C.I. No. 42510)	(CAS No.632-99-5)	AL0577 00025	25 gm	245	4
(magenta basic) (fuchsin basic)		AL0577 00100	100 gm	625	10
Dye Content : Min. 88% $C_{20}H_{20}ClN_3$ M.W. 337.85		AL0577 00500	500 gm	2490	42
BASIC FUCHSIN 0.1 w/v solution		AL0578 00125	125 ml	100	2
(aqueous staining solution)		AL0578 00500	500 ml	355	6
BASIL OIL Extra Pure	(CAS No.8015-73-4)	AL0579 00500	500 ml	3640	61
Liquid, d. 0.961					
BATHOCUPROINE AR (2,9-dimethyl-4, 7-diphenyl-1, 10-phenanthroline)	(CAS No.4733-39-5)	AL0580 0100M	100 mg	2020	34
Assay : Min. 99% $C_{26}H_{20}N_2$ M.W. 360.45		AL0580 00001	1 gm	15270	255
BATHOCUPROINE DISULPHONIC ACID DISODIUM SALT AR	(CAS No.52698-84-7)	AL0581 0100M	100 mg	1910	32
Assay : Min. 98.5% $C_{26}H_{18}N_2Na_2O_6S_2$ M.W. 564.55		AL0581 0500M	500 mg	8390	140
BATHOPHENANTHROLINE AR (4,7-diphenyl-1,10-phenanthroline)	(CAS No.1662-01-7)	AL0582 0100M	100 mg	2210	37
Assay : Min. 99% $C_{24}H_{16}N_2$ M.W. 332.41		AL0582 00001	1 gm	17380	290
BATHOPHENANTHROLINE DISULPHONIC ACID DISODIUM SALT AR	(CAS No.53744-42-6)	AL0583 0250M	250 mg	5530	92
Assay : Min. 99% $C_{24}H_{14}N_2Na_2O_6S_2.3H_2O$ M.W. 590.54 (water soluble)					
BAY OIL Extra Pure	(CAS No.8006-78-8)	AL0584 00250	250 ml	3665	61
Liquid, d. 0.96		AL0584 00500	500 ml	6855	114
BEAM'S REAGENT solution		AL0585 00500	500 ml	1755	29
BEEF EXTRACT PASTE		AL0586 00500	500 gm	885	15
(for bacteriology) (lab lemco paste)					
BEEF EXTRACT POWDER		AL0587 00500	500 gm	1335	22
(for bacteriology) (lab lemco powder)					
BEES WAX WHITE	(CAS No.8012-89-3)	AL0588 00500	500 gm	800	13
(for histology)		AL0588 05000	5 kg	6390	107
BEES WAX YELLOW	(CAS No.8012-89-3)	AL0589 00500	500 gm	790	13
(for histology)		AL0589 05000	5 Kg	6320	105
BEHENIC ACID	(CAS No.112-85-6)	AL0590 00500	500 gm	8400	140
Assay : Min. 98.5% $C_{22}H_{44}O_2$ M.W. 340.58					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
BENEDICT'S REAGENT (qualitative)	(CAS No.63126-89-6)	AL0591 00500	500 ml	180	3
Liquid, d. 1.19		AL0591 05000	5 lt	995	17
BENEDICT'S REAGENT (quantitative)	(CAS No.63126-89-6)	AL0592 00500	500 ml	320	5
Liquid, d. 1.23		AL0592 05000	5 lt	2520	42
BENEDICT'S URIC ACID REAGENT		AL0593 00100	100 ml	310	5
(uric acid reagent benedict's)		AL0593 00500	500 ml	1165	19
BENTONITE POWDER (practical)	(CAS No.1302-78-9)	AL0594 00500	500 gm	200	3
$Al_2O_3.4(SiO_2).H_2O$ M.W. 360.31		AL0594 05000	5 kg	1620	27
BENTONITE POWDER (purified)	(CAS No.1302-78-9)	AL0595 00500	500 gm	290	5
$Al_2O_3.4(SiO_2).H_2O$ M.W. 360.31		AL0595 05000	5 kg	2340	39
BENZALDEHYDE (for synthesis)	(CAS No.100-52-7)	AL0596 00500	500 ml	580	10
Assay : Min. 99% $C_6H_5.CHO$ M.W. 106.12, Liquid, d. 1.044		AL0596 02500	2.5 lt	2345	39
BENZALDEHYDE AR	(CAS No.100-52-7)	AL0597 00500	500 ml	695	12
Assay : Min. 99% $C_6H_5.CHO$ M.W. 106.12, Liquid, d. 1.044					
BENZAL KONIUM CHLORIDE	(CAS No.63449-41-2)	AL0598 00500	500 ml	425	7
(50% aqueous solution) Assay : Min. 50% (Via Cl)					
BENZAMIDE (for synthesis)	(CAS No.55-21-0)	AL0599 00500	500 gm	1115	19
Assay : Min. 98% C_7H_7NO M.W. 121.14					
BENZANILIDE (for synthesis)	(CAS No.93-98-1)	AL0600 00100	100 gm	450	8
Assay : Min. 98% $C_{13}H_{11}NO$ M.W. 197.23		AL0600 00500	500 gm	1850	31
BENZENE (crystallizable)	(CAS No.71-43-2)	AL0601 00500	500 ml	340	6
(for synthesis)		AL0601 02500	2.5 lt	1280	21
Assay : Min. 99%		AL0601 05000	5 lt	2310	38
C_6H_6 M.W. 78.11, Liquid, d. 0.874		AL0601 25000	25 lt	9460	158
BENZENE AR (crystallizable)	(CAS No.71-43-2)	AL0602 00500	500 ml	400	7
Assay : Min. 99.5% C_6H_6 M.W. 78.11, Liquid, d. 0.874		AL0602 02500	2.5 lt	1475	25
BENZENE HPLC & SPECTROSCOPY	(CAS No.71-43-2)	AL0603 00500	500 ml	540	9
Assay : Min. 99.8% C_6H_6 M.W. 78.11, Liquid, d. 0.874		AL0603 02500	2.5 lt	2240	37
BENZENE SULPHONIC ACID (for synthesis)	(CAS No.98-11-3)	AL0604 00100	100 gm	990	17
Assay : Min. 90% $C_6H_6O_3S$ M.W 158.18		AL0604 00500	500 gm	3455	58
BENZENE SULPHONIC ACID SODIUM SALT	(CAS No.515-42-4)	AL0605 00100	100 gm	3420	57
Assay : Min. 97% $C_6H_5SO_3Na$ M.W. 180.16		AL0605 00500	500 gm	11790	197
BENZENE SULPHONYL CHLORIDE	(CAS No.98-09-9)	AL0606 00250	250 ml	1035	17
Assay : Min. 99% $C_6H_5SO_2Cl$ M.W. 176.62, Liquid, d. 1.384		AL0606 00500	500 ml	1660	28
BENZETHONIUM CHLORIDE See Hyamine 1622 [CAT No. AL2422 - Page 104]					
BENZHYDROL (for synthesis) (diphenyl carbinol)	(CAS No.91-01-0)	AL0607 00100	100 gm	535	9
Assay : Min. 98% $C_{13}H_{12}O$ M.W. 184.24		AL0607 00500	500 gm	2365	39
1-BENZHYDRYLAZETIDINE CARBOXYLIC ACID	(CAS No.36476-87-6)	AL0608 00005	5 gm	11840	197
Assay : Min. 97% $C_{17}H_{17}NO_2$ M.W. 267.32		AL0608 00010	10 gm	21090	352
1-BENZHYDRYL-3-AZETIDINOL	(CAS No.18621-17-5)	AL0609 00010	10 gm	8390	140
Assay : Min. 98% $C_{16}H_{17}NO$ M.W. 239.32		AL0609 00025	25 gm	17390	290
BENZIDINE (powder) **Extra Pure**	(CAS No.92-87-5)	AL0610 00025	25 gm	960	16
(for lab use) (4,4-diamino diphenyl)		AL0610 00100	100 gm	2795	47
Assay : Min. 98% $C_{12}H_{12}N_2$ M.W 184.24		AL0610 00500	500 gm	9050	151
BENZIDINE AR	(CAS No.92-87-5)	AL0611 00025	25 gm	1360	23
(for lab use) (4,4-diamino diphenyl)		AL0611 00100	100 gm	4425	73
Assay : Min. 98.5% $C_{12}H_{12}N_2$ M.W 184.24		AL0611 00500	500 gm	11680	195
BENZIDINE HYDROCHLORIDE AR (for lab use)	(CAS No.531-85-1)	AL0612 00025	25 gm	1355	23
Assay : Min. 99% $C_{12}H_{12}N.2HCl$ M.W 257.16		AL0612 00100	100 gm	4400	73
BENZIDINE REAGENT solution		AL0613 00125	125 ml	320	5
		AL0613 00500	500 ml	935	16

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BENZIDINE SULPHATE (for synthesis)	(CAS No.21136-70-9)	AL0614 00005	5 gm	7810	130
(for lab use)		AL0614 00025	25 gm	27350	456
BENZIL (for synthesis)	(CAS No.134-81-6)	AL0615 00100	100 gm	475	8
Assay : Min. 99%		AL0615 00250	250 gm	825	14
$C_{14}H_{10}O_2$ M.W. 210.23		AL0615 00500	500 gm	1480	25
BENZILIC ACID EXTRA PURE	(CAS No.76-93-7)	AL0616 00100	100 gm	1150	19
		AL0616 00250	250 gm	2700	45
		AL0616 01000	1 kg	7980	133
BENZIMIDAZOLE (for synthesis)	(CAS No.51-17-2)	AL0617 00025	25 gm	165	3
Assay : Min. 98% $C_7H_6N_2$ M.W. 118.13		AL0617 00100	100 gm	505	8
BENZOCAINE Extra Pure (for lab use)	(CAS No.94-09-7)	AL0618 00025	25 gm	1030	17
Assay : Min. 99% $C_9H_{11}NO_2$ M.W 165.19		AL0618 00100	100 gm	3110	52
		AL0618 00500	500 gm	9310	155
BENZO FAST SCARLWT 4BS		AL0619 00025	25 gm	415	7
BENZOIC ACID (for synthesis)	(CAS No.65-85-0)	AL0620 00500	500 gm	450	7
Assay : Min. 99% $C_7H_6O_2$ M.W. 122.12		AL0620 05000	5 kg	3885	65
		AL0620 25000	25 kg	15540	259
BENZOIC ACID AR	(CAS No.65-85-0)	AL0621 00500	500 gm	915	15
Assay : Min. 99.9% $C_7H_6O_2$ M.W. 122.12					
BENZOIC ANHYDRIDE (for synthesis)	(CAS No.93-97-0)	AL0622 00100	100 gm	1655	28
Assay : Min. 95% $(C_6H_5CO)_2O$ M.W. 226.23		AL0622 00500	500 gm	6605	110
BENZOIN (for synthesis)	(CAS No.119-53-9)	AL0623 00100	100 gm	530	9
Assay : Min. 98%		AL0623 00250	250 gm	910	15
$C_{14}H_{12}O_2$ M.W. 212.25		AL0623 00500	500 gm	1685	28
a-BENZOIN OXIME AR (cupron)	(CAS No.441-38-3)	AL0624 00025	25 gm	410	7
Assay : Min. 98%		AL0624 00100	100 gm	1335	22
$C_{14}H_{13}NO_2$ M.W. 227.27		AL0624 00500	500 gm	5340	89
BENZONITRILE (for synthesis) (phenyl cyanide)	(CAS No.100-47-0)	AL0625 00500	500 ml	1915	32
Assay : Min. 99% C_7H_5N M.W.103.12, Liquid, d. 1.004-1.005		AL0625 02500	2.5 lt	8590	143
BENZOPHENONE (Diphenyl Ketone)	(CAS No.119-61-9)	AL0626 00500	500 gm	845	14
Assay : Min. 99% $C_{13}H_{10}O$ M.W. 182.22		AL0626 05000	5 kg	6620	110
BENZOPHENONE OXIME	(CAS No.574-66-3)	AL0627 00005	5 gm	5490	99
Assay : Min. 97% $C_{13}H_{11}NO$ M.W. 197.24		AL0627 00025	25 gm	23780	396
p-BENZOQUINONE (for synthesis)	(CAS No.106-51-4)	AL0628 00100	100 gm	1185	20
Assay : Min. 99% $C_6H_4O_2$ M.W. 108.10		AL0628 00250	250 gm	2675	45
p-BENZOQUINONE DIOXIME Pure	(CAS No.105-11-3)	AL0629 00005	5 gm	525	9
Assay : Min. 98% $C_6H_6N_2O_2$ M.W. 138.12		AL0629 00025	25 gm	2100	35
		AL0629 00100	100 gm	6300	105
BENZOTHIAZOLE	(CAS No.95-16-9)	AL0630 00250	250 gm	7805	130
Assay : Min. 97% C_7H_5NS M.W. 135.19, Liquid, d. 1.238					
BENZOTHIOPHENE	(CAS No.95-15-8)	AL0631 00005	5 gm	1955	33
Assay : Min. 98% C_8H_6S M.W. 134.2, Liquid, d. 1.149					
1H-BENZOTRIAZOLE See1,2,3-Benzotriazole [CAT No. AL0632 - Page 27]					
1,2,3-BENZOTRIAZOLE (for synthesis) (1H-benzotriazole)	(CAS No.95-14-7)	AL0632 00100	100 gm	460	8
Assay : Min. 99% $C_6H_5N_3$ M.W. 119.13		AL0632 00250	250 gm	1045	17
BENZO TRICHLORIDE	(CAS No.98-07-7)	AL0633 00500	500 ml	2335	39
Assay : Min. 98% $C_7H_5Cl_3$ M.W. 195.48, Liquid, d. 1.38					
BENZOXAZOLE	(CAS No.273-53-0)	AL0634 00025	25 gm	7820	130
Assay : Min. 98% C_7H_5NO M.W 119.12 , Liquid, d. 1.175		AL0634 00100	100 gm	27360	456
BENZOYL ACETONE	(CAS No.93-91-4)	AL0635 00010	10 gm	2180	36
Assay : Min. 99% $C_{10}H_{10}O_2$ M.W 162.19		AL0635 00050	50 gm	7430	124

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
a-N-BENZOYL-L-ARGININE ETHYL ESTER HYDROCHLORIDE (BAEE)	(CAS No.2645-08-1)	AL0636 00001	1 gm	1120	19
Assay : Min. 99% $C_{15}H_{23}ClN_4O_3$ M.W. 342.83		AL0636 00005	5 gm	4840	81
2-BENZOYLBENZOIC ACID	(CAS No.85-52-9)	AL0637 00250	250 gm	7990	133
Assay : Min. 98% $C_{14}H_{10}O_3$ M.W. 226.23					
BENZOYL CHLORIDE	(CAS No.98-88-4)	AL0638 00500	500 ml	745	12
Assay : Min. 98% C_6H_5COCl M.W. 140.57, Liquid, d. 1.21					
BENZOYL CHLORIDE AR	(CAS No.98-88-4)	AL0639 00500	500 ml	875	15
Assay : Min. 99% C_6H_5COCl M.W. 140.57, Liquid, d. 1.21					
BENZOYL PEROXIDE (moistened with 25% water)	(CAS No.94-36-0)	AL0640 00500	500 gm	750	12
Assay : Min. 75% $C_{14}H_{10}O_4$ M.W. 242.23					
BENZYL ACETATE (for synthesis)	(CAS No.140-11-4)	AL0641 00500	500 ml	865	14
Assay : Min. 99% $C_9H_{10}O_2$ M.W 150.17, Liquid, d. 1.054					
n-BENZYL ACRYLAMIDE	(CAS No.13304-62-6)	AL0642 00005	5 gm	31110	519
Assay : Min. 96% $C_{10}H_{11}NO$ M.W. 161.21					
6-BENZYLADENINE	(CAS No.1214-39-7)	AL0643 00001	1 gm	180	3
(6-BAP) (6-Benzylaminopurine)		AL0643 00005	5 gm	805	13
Assay : Min. 98%		AL0643 00025	25 gm	2270	38
$C_{12}H_{11}N_5$ M.W. 225.25		AL0643 00100	100 gm	7520	125
BENZYL ALCOHOL (for synthesis)	(CAS No.100-51-6)	AL0644 00500	500 ml	595	10
Assay : Min. 98.5% C_7H_8O M.W. 108.14, Liquid, d. 1.45		AL0644 02500	2.5 lt	2360	39
BENZYL ALCOHOL AR	(CAS No.100-51-6)	AL0645 00500	500 ml	725	12
Assay : Min. 99% C_7H_8O M.W. 108.14, Liquid, d. 1.45		AL0645 02500	2.5 lt	2790	46
BENZYL ALCOHOL IP	(CAS No.100-51-6)	AL0646 02500	2.5 lt	4500	75
BENZYL ALCOHOL ACS REAGENT, > 99.0%	(CAS No.100-51-6)	AL0647 00500	500 ml	1400	23
BENZYL ALCOHOL GC 99.5%	(CAS No.100-51-6)	AL0648 01000	1 lt	7400	123
C_7H_8O M.W. 108.14					
BENZYL ALCOHOL GC-HS	(CAS No.100-51-6)	AL0649 01000	1 lt	7600	127
(For GC-Headspace Analysis) C_7H_8O M.W. 108.14		AL0649 02500	2.5 lt	11420	190
BENZYLAMINE (for synthesis)	(CAS No.100-46-9)	AL0650 00500	500 ml	1165	19
Assay : Min. 99% C_7H_9N M.W. 107.16, Liquid, d. 0.981					
BENZYL BENZOATE	(CAS No.120-51-4)	AL0651 00500	500 ml	615	10
Assay : Min. 98% $C_{14}H_{12}O_2$ M.W. 212.25, Liquid, d. 1.118					
BENZYL BROMIDE	(CAS No.100-39-0)	AL0652 00250	250 ml	4430	74
Assay : Min. 98% C_7H_7Br M.W 171.03, Liquid, d. 1.44		AL0652 00500	500 ml	7460	124
BENZYL BROMOACETATE	(CAS No.5437-45-6)	AL0653 00050	50 gm	8460	141
Assay : Min. 95.5% $C_9H_9BrO_2$ M.W. 229.07					
N-BENZYL-tert-BUTYLAMINE (N-tert-butylbenzylamine)	(CAS No.3378-72-1)	AL0654 00100	100 ml	5130	86
Assay : Min. 97% $C_{11}H_{17}N$ M.W 163.26, Liquid, d. 0.881		AL0654 00250	250 ml	11720	195
BENZYL BUTYRATE	(CAS No.103-37-7)	AL0655 00500	500 gm	1200	20
Assay : Min. 98% $C_{11}H_{14}O_2$ M.W 178.23, Liquid, d. 1.01					
BENZYL CHLORIDE	(CAS No.100-44-7)	AL0656 00500	500 ml	425	7
Assay : Min. 98.5% $C_6H_5.CH_2Cl$ M.W.126.59, Liquid, d. 1.10					
BENZYL CYANIDE (for synthesis) (phenylacetonitrile, a-tolunitrile)	(CAS No.140-29-4)	AL0657 00500	500 ml	790	13
Assay : Min. 99% C_8H_7N M.W. 117.15, Liquid, d. 1.02		AL0657 02500	2.5 lt	3540	59
BENZYLDIMETHYL HEXADECYLAMMONIUM CHLORIDE	(CAS No.122-18-9)	AL0658 00025	25 gm	2245	37
(Cetylkonium chloride) Assay : Min. 98% $C_{25}H_{46}ClN$ M.W. 396.09		AL0658 00100	100 gm	7070	118
BENZYLHYDRAZINE DIHYDROCHLORIDE	(CAS No.20570-96-1)	AL0659 00005	5 gm	9920	165
Assay : Min. 97% $C_7H_{10}N_2 \cdot 2HCl$ M.W 195.09					
BENZYL ISO BUTYRATE	(CAS No.103-28-6)	AL0660 00500	500 gm	1510	25
Assay : Min. 97% $C_{11}H_{14}O_2$ M.W 178.23, Liquid, d. 1.003					
N-BENZYLMETHYLAMINE	(CAS No.103-67-3)	AL0661 00500	500 ml	4660	78
Assay : Min. 97% $C_8H_{11}N$ M.W 121.18, liquid, d. 0.939					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BENZYL METHYL ETHER	(CAS No.538-86-3)	AL0662 00025	25 ml	12040	201
Assay : Min. 98% $C_8H_{10}O$ M.W 122.16, Liquid, d. 0.987		AL0662 00100	100 ml	40990	683
4-(BENZYLOXY) ANILINE HYDROCHLORIDE	(CAS No.51388-20-6)	AL0663 00025	25 gm	5400	90
Assay : Min. 98% $C_{13}H_{14}ClNO$ M.W 235.71					
4-(BENZYLOXY) BENZALDEHYDE	(CAS No.4397-53-9)	AL0664 00100	100 gm	9370	156
Assay : Min. 96.5% $C_{14}H_{12}O_2$ M.W. 212.24					
4-(BENZYLOXY) PHENOL (hydroquinone monobenzyl ether)	(CAS No.103-16-2)	AL0665 00025	25 gm	3670	61
(monobenzone) Assay : Min. 98% $C_{13}H_{12}O_2$ M.W. 200.23		AL0665 00050	50 gm	6840	114
BENZYL PHENYL ACETATE (d. 1.097)	(CAS No.102-16-9)	AL0666 00500	500 gm	1880	31
Assay : Min. 98% $C_{15}H_{14}O_2$ M.W 226.27, Liquid, d. 1.097					
1-BENZYLPIPERAZINE	(CAS No.2759-28-6)	AL0667 00100	100 gm	7160	119
Assay : Min. 97% $C_{11}H_{16}N_2$ M.W. 176.26		AL0667 00500	500 gm	24790	413
BENZYL PROPIONATE	(CAS No.122-63-4)	AL0668 00500	500 gm	1550	26
Assay : Min. 98% $C_{10}H_{12}O_2$ M.W 164.20, Liquid, d. 1.03					
4-BENZYLPYRIDINE (for synthesis) (p-benzylpyridine)	(CAS No.2116-65-6)	AL0669 00100	100 ml	9240	154
Assay : Min. 98% $C_{12}H_{11}N$ M.W 169.22, Liquid, d. 1.06					
BENZYL SALICYLATE	(CAS No.118-58-1)	AL0670 00500	500 gm	1790	30
Assay : Min. 98% $C_{14}H_{12}O_3$ M.W 228.24, Liquid, d. 1.176					
BENZYL THIOCYANATE	(CAS No.3012-37-1)	AL0671 00050	50 gm	4040	67
Assay : Min. 95% C_8H_7NS M.W. 149.21					
S-BENZYLTHIURIONIUM CHLORIDE (for synthesis)	(CAS No.538-28-3)	AL0672 00025	25 gm	220	4
Assay : Min. 98% $C_8H_{11}ClN_2S$ M.W. 202.71		AL0672 00100	100 gm	695	12
BENZYLTRIBUTYLAMMONIUM BROMIDE (for synthesis)	(CAS No.25316-59-0)	AL0673 00100	100 gm	5920	99
Assay : Min. 98% $C_{19}H_{34}BrN$ M.W. 356.38					
BENZYL TRIBUTYL AMMONIUM CHLORIDE (for synthesis)	(CAS No.23616-79-7)	AL0674 00100	100 gm	535	9
Assay : Min. 98% $C_{19}H_{34}ClN$ M.W. 311.94		AL0674 00500	500 gm	2135	36
BENZYL TRIETHYL AMMONIUM CHLORIDE	(CAS No.56-37-1)	AL0675 00500	500 gm	835	14
Assay : Min. 98% $C_{13}H_{22}ClN$ M.W. 227.78					
BENZYL TRIMETHYL AMMONIUM CHLORIDE	(CAS No.56-93-9)	AL0676 00500	500 gm	1215	20
Assay : Min. 97% $C_{10}H_{16}ClN$ M.W. 185.70					
BENZYL TRIMETHYL AMMONIUM HYDROXIDE METHANOLIC SOLUTION 40%	(CAS No.100-85-6)	AL0677 00100	100 ml	1240	21
Assay : Min. 40% $C_{10}H_{17}NO$ M.W. 167.25, Liquid, d. 0.93		AL0677 00500	500 ml	4165	69
BERGAMOT OIL	(CAS No.8007-75-8)	AL0678 00500	500 ml	3430	57
Liquid, d. 0.877					
BERLIN BLUE (for microscopy) (anhydrous basis)	(CAS No.12240-15-2)	AL0679 00025	25 gm	17920	299
$C_6Fe_2KN_6 \cdot xH_2O$ M.W. 306.89		AL0679 00100	100 gm	53760	896
BERYLLIUM AAS STANDARD SOLUTION		AL0680 00125	125 ml	870	15
1000mg/L in Nitric Acid		AL0680 00500	500 ml	2435	41
BERYLLIUM ICP STANDARD SOLUTION		AL0681 00125	125 ml	5800	97
1000mg/L in Nitric Acid					
BERYLLIUM (metal) **POWDER AR**	(CAS No.7440-41-7)	AL0682 00005	5 gm	7250	121
Assay : Min. 99% Be M.W. 9.01		AL0682 00025	25 gm	29000	483
BERYLLIUM CARBONATE AR	(CAS No.13106-47-3)	AL0683 00005	5 gm	20000	333
Assay : Min. 98% $BeCO_3$ M.W. 639.02		AL0683 00025	25 gm	78430	1307
BERYLLIUM NITRATE AR	(CAS No.13597-99-4)	AL0684 00025	25 gm	33000	550
Assay : Min. 99.99% $Be(NO_3)_2$ M.W 133.02, Liquid, d. 1.2					
BERYLLIUM OXIDE powder	(CAS No.1304-56-9)	AL0685 00025	25 gm	111670	1861
Assay : Min. 99.98% BeO M.W 25.01					
BERYLLIUM SULPHATE AR	(CAS No.13510-49-1)	AL0686 00025	25 gm	3720	62
Assay : Min. 98% $BeSO_4$ M.W. 105.075		AL0686 00100	100 gm	12400	207
BES BUFFER For Biochemistry	(CAS No.10191-18-1)	AL0687 00025	25 gm	2360	39
Assay : Min. 99% $C_6H_{15}NO_5S$ M.W. 213.25		AL0687 00100	100 gm	7550	126
(N,N-Bis (2-Hydroxyethyl) 2-Aminoethane Sulfonic Acid)					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BETA CAROTENE 20% Extra Pure	(CAS No.7235-40-7)	AL0688 00100	100 gm	6115	102
(for lab use) (provitamin A) (carotene beta 20%)		AL0688 00250	250 gm	11580	193
BETA CAROTENE 30% Extra Pure	(CAS No.7235-40-7)	AL0689 00100	100 gm	7490	125
(for lab use) (provitamin A) (carotene beta 30%)		AL0689 00250	250 gm	16860	281
BETA CAROTENE powder (b-b-carotene, provitamin-A)	(CAS No.7235-40-7)	AL0690 00001	1 gm	3685	61
Assay : Min. 97% $C_{14}H_{36}$ M.W 536.87		AL0690 00005	5 gm	16570	276
BETA CYCLODEXTRIN (b-cyclodextrin)	(CAS No.7585-39-9)	AL0691 00100	100 gm	660	11
Assay : Min. 97% $C_{42}H_{70}O_{35}$ M.W 1134.98		AL0691 00500	500 gm	2610	44
BETAINE HYDROCHLORIDE	(CAS No.590-46-5)	AL0692 00100	100 gm	3725	62
Assay : Min. 99% $C_5H_{12}NO_2Cl$ M.W. 153.61					
BETAMETHASONE Extra Pure (for lab use)	(CAS No.378-44-9)	AL0693 00001	1 gm	3315	55
Assay : Min. 98% $C_{22}H_{29}FO_5$ M.W 392.46		AL0693 00005	5 gm	13280	221
BETAMETHASONE DIPROPIONATE Extra Pure (for lab use)	(CAS No.5593-20-4)	AL0694 00001	1 gm	6480	108
Assay : Min. 97% $C_{28}H_{37}FO_7$ M.W 504.59		AL0694 00005	5 gm	26570	443
BETAMETHASONE VALERATE (for lab use) (bedermin)	(CAS No.2152-44-5)	AL0695 00005	5 gm	6845	114
Assay : Min. 98% $C_{27}H_{37}FO_6$ M.W 476.58		AL0695 00025	25 gm	27380	456
BIAL'S ORCINOL REAGENT (Sumner)		AL0696 00100	100 ml	310	5
For Detection Of Pentoses And Glucoronic Acid		AL0696 00500	500 ml	940	16
BICARBONATE INDICATOR SOLUTION		AL0697 00125	125 ml	1980	33
BICINE (For Molecular Biology) [N,N-Bis (2-hydroxy ethyl) glycine]	(CAS No.150-25-4)	AL0698 00025	25 gm	1550	26
Assay : Min. 99% $C_6H_{13}NO_4$ M.W. 163.17		AL0698 00100	100 gm	4290	72
Bicarbonate Indicator Solution		AL0699 00125	125 ml	1980	33
BIEBRICH SCARLET (W.S.) (C.I. No. 26905)	(CAS No.4196-99-0)	AL0700 00025	25 gm	540	9
Dye Content : Min. 70% $C_{22}H_{14}N_4Na_2O_7S_2$ M.W. 556.49		AL0700 00100	100 gm	1445	24
BILE SALT (for bacteriology)	(CAS No.11006-55-6)	AL0701 00100	100 gm	1030	17
(sodium tauroglycocholate)		AL0701 00500	500 gm	4230	71
BILE SALT REAGENT solution		AL0702 00125	125 ml	335	6
		AL0702 00500	500 ml	1075	18
BILIRUBIN AR	(CAS No.635-65-4)	AL0703 0100M	100 mg	810	14
Assay : Min. 95% $C_{33}H_{36}N_4O_6$ M.W. 584.68		AL0703 00001	1 gm	6490	108
S-BINOL 99% (For Synthesis)	(CAS No.18531-99-2)	AL0704 00005	5 gm	1760	29
(S(-)-1,1'-BI(2-Naphthol)), (-)-2,22 -Dihydroxy-1,12 -dinaphthyl)		AL0704 00025	25 gm	7480	125
$C_{20}H_{14}O_2$ M.W. 286.33		AL0704 00100	100 gm	19360	323
D-BIOTIN (for biochemistry)	(CAS No.58-85-5)	AL0705 0100M	100 mg	115	2
(Vitamin 'H')		AL0705 00001	1 gm	865	14
Assay : Min. 98% $C_{10}H_{16}N_2O_3S$ M.W. 244.31		AL0705 00010	10 gm	5780	96
BIPHENYL (for synthesis) (diphenyl)	(CAS No.92-52-4)	AL0706 00100	100 gm	345	6
Assay : Min. 99% $C_{12}H_{10}$ M.W. 154.21		AL0706 00500	500 gm	1260	21
4-BIPHENYL CARBOXYLIC ACID (for synthesis)	(CAS No.92-92-2)	AL0707 00005	100 gm	14600	243
4,4'-BIPYRIDINE (4,4'-Bipyridyl)	(CAS No.553-26-4)	AL0708 00005	5 gm	4110	68
Assay : Min. 98% $C_{10}H_8N_2$ M.W. 156.18					
2, 2-BIPYRIDYL AR (2, 2-dipyridyl)	(CAS No.366-18-7)	AL0709 00005	5 gm	710	12
Assay : Min. 99.5% $C_{10}H_8N_2$ M.W. 156.19		AL0709 00025	25 gm	3325	55
2, 2-BIQUINOLINE AR (2, 2-biquinolyl) (2, 2-diquinolyl)	(CAS No.119-91-5)	AL0710 00001	1 gm	1175	20
Assay : Min. 98% $C_{18}H_{12}N_2$ M.W. 256.31		AL0710 00005	5 gm	4630	77
BISACODYL (for lab use) (bicol, laxadin)	(CAS No.603-50-9)	AL0711 00005	5 gm	6000	100
$C_{22}H_{19}NO_4$ M.W 361.39		AL0711 00025	25 gm	24020	400
BIS-(2-BENZOTHIAZOLYL)-DISULFIDE [2,2'-Dithiobis (benzothiazole)]	(CAS No.120-78-5)	AL0712 00100	100 gm	6060	101
Assay : Min. 98% $C_{14}H_8N_2S_4$ M.W. 332.49		AL0712 00500	500 gm	24710	412
BIS-(2-CHLOROETHYL) AMINE HYDROCHLORIDE	(CAS No.821-48-7)	AL0713 00500	500 gm	3070	51
Assay : Min. 98% $C_4H_9Cl_2N.HCl$ M.W. 178.49					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BIS-(2-CHLOROETHYL) ETHER (2-chloroethyl ether)	(CAS No.111-44-4)	AL0714 00050	50 gm	3750	62
Assay : Min. 98.5% $(ClCH_2CH_2)_2O$ M.W. 143.01, Liquid, d. 1.22		AL0714 00250	250 gm	11690	195
4',4-BISCHLOROMETHYL DIPHENYL	(CAS No.1667-10-3)	AL0715 00025	250 gm	4400	73
BIS-CYCLOHEXANONE OXALYL DIHYDRAZIDE AR	(CAS No.370-81-0)	AL0716 00025	25 gm	3040	51
Assay : Min. 95% $C_{14}H_{22}N_4O_2$ M.W. 278.36					
BIS(2-ETHYLHEXYL) ADIPATE (for synthesis) (dioctyl adipate; DOA)	(CAS No.103-23-1)	AL0717 00025	500 ml	1700	28
		AL0717 02500	2.5 lt	8040	134
N,N-BIS[2-HYDROXYETHYL]-2-AMINOETHANESULPHONIC ACID SODIUM SALT	(CAS No.66992-27-6)	AL0718 00005	5 gm	1315	22
(BES, sodium salt) Assay : Min. 99% $C_6H_{14}NNaO_5S$ M.W. 235.23		AL0718 00025	25 gm	4600	77
2,2 -BIS (HYDROXYMETHYL) PROPIONIC ACID	(CAS No.4767-03-7)	AL0719 00100	100 gm	4920	82
Assay : Min. 98% $C_5H_{10}O_4$ M.W. 134.13					
BISMARCK BROWN R (M.S.)	(CAS No.5421-66-9)	AL0720 00025	25 gm	120	2
(basic brown 4) (C.I. No. 21010)		AL0720 00100	100 gm	335	6
$C_{21}H_{24}N_8.2HCl$ M.W 461.39		AL0720 00500	500 gm	1370	23
BISMARK BROWN Y (G) (for microscopy)	(CAS No.10114-58-6)	AL0721 00025	25 gm	455	8
(C.I. 21010) (vesuvine)		AL0721 00100	100 gm	1180	20
1,2-BIS (2-HYDROXYPHENYLIMINO) ETHANE AR [glyoxal bis (2-hydroxyanil)]	(CAS No.1149-16-2)	AL0722 00025	25 gm	4250	71
Assay : Min. 95% $C_{14}H_{12}N_2O_2$ M.W. 240.26					
BISMUTH AAS STANDARD SOLUTION		AL0723 00125	125 ml	775	13
1000mg/L in Nitric Acid		AL0723 00500	500 ml	2430	40
BISMUTH ICP STANDARD SOLUTION		AL0724 00125	125 ml	5790	97
1000mg/L in Nitric Acid					
BISMUTH (metal) **GRANULAR AR**	(CAS No.7440-69-9)	AL0725 00100	100 gm	1380	23
Assay : Min. 99.5% Bi M.W. 208.98		AL0725 00500	500 gm	5830	97
BISMUTH (metal) **POWDER AR**	(CAS No.7440-69-9)	AL0726 00100	100 gm	1545	26
Assay : Min. 99.9% Bi M.W. 208.98		AL0726 00500	500 gm	4745	79
BISMUTH ACETATE	(CAS No.22306-37-2)	AL0727 00100	100 gm	895	15
Assay : Min. 99.99% $(CH_3CO_2)_3Bi$ M.W 386.11		AL0727 00500	500 gm	3700	62
BISMUTH AMMONIUM CITRATE See Ammonium Bismuth Citrate [CAT No. AL0328 - Page 14]					
BISMUTH BORATE	(CAS No.37233-77-5)	AL0728 00100	100 gm	1050	17
		AL0728 00500	500 gm	4040	67
BISMUTH BROMIDE	(CAS No7787-58-8)	AL0729 00100	100 gm	1215	20
Assay : Min. 98% $BiBr_3$ M.W 448.69		AL0729 00500	500 gm	4790	80
BISMUTH CARBONATE (basic)	(CAS No.5892-10-4)	AL0730 00100	100 gm	1040	17
Assay : Min. 80-82% $(BiO)_2CO_3$ M.W 509.97		AL0730 00500	500 gm	3880	65
BISMUTH CHLORIDE (TRI) (bismuth trichloride)	(CAS No.7787-60-2)	AL0731 00100	100 gm	1960	33
Assay : Min. 97% $BiCl_3$ M.W. 315.34		AL0731 00500	500 gm	7970	133
BISMUTH CHLORIDE (OXY) See Bismuth Oxychloride [CAT No. AL0742 - Page 32]					
BISMUTH CHROMATE		AL0732 00100	100 gm	1510	25
		AL0732 00500	500 gm	6060	101
BISMUTH CITRATE	(CAS No.813-93-4)	AL0733 00100	100 gm	1225	20
Assay : Min. 98% $C_6H_5O_7Bi$ M.W. 398.8		AL0733 00500	500 gm	3800	63
BISMUTH FLUORIDE	(CAS No.7787-61-3)	AL0734 00100	100 gm	1565	26
Assay : Min. 99.99% BiF_3 M.W 265.98		AL0734 00500	500 gm	6045	101
BISMUTH GALLATE basic See Bismuth Subgallate [CAT No. AL0745 - Page 32]					
BISMUTH HYDROXIDE	(CAS No.17194-00-2)	AL0735 00100	100 gm	1645	27
Assay : Min. 95% $Ba(OH)_2$ M.W. 171.34		AL0735 00500	500 gm	5685	95
BISMUTH IODIDE (bismuth triiodide)	(CAS No.7787-64-6)	AL0736 00100	100 gm	24810	413
Assay : Min. 99% BiI_3 M.W 589.69					
BISMUTH NITRATE (pentahydrate) (bismuth (III) nitrate)	(CAS No.10035-06-0)	AL0737 00100	100 gm	635	11
Assay : Min. 98% $Bi(NO_3)_3.5H_2O$ M.W. 485.07		AL0737 00500	500 gm	2960	49

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BISMUTH NITRATE AR (pentahydrate) (bismuth (III) nitrate)	(CAS No.10035-06-0)	AL0738 00100	100 gm	940	16
Assay : Min. 98% $Bi(NO_3)_3.5H_2O$ M.W. 485.07		AL0738 00500	500 gm	3430	57
BISMUTH OXALATE	(CAS No.6591-55-5)	AL0739 00100	100 gm	1555	26
		AL0739 00500	500 gm	6120	102
BISMUTH OXIDE (bismuth (III) oxide)	(CAS No.1304-76-3)	AL0740 00100	100 gm	1155	19
Assay : Min. 99% Bi_2O_3 M.W. 465.96		AL0740 00500	500 gm	5385	90
BISMUTH OXYCARBONATE (bismuth subcarbonate)	(CAS No.5892-10-4)	AL0741 00100	100 gm	1060	18
Assay : Min. 80-82% $(BiO)_2CO_3$ M.W 509.97		AL0741 00500	500 gm	4410	74
BISMUTH OXYCHLORIDE [bismuth chloride(oxy)]	(CAS No.7787-59-9)	AL0742 00100	100 gm	600	10
Assay : Min. 98% BiClO M.W. 260.43		AL0742 00500	500 gm	2740	46
BISMUTH OXYNITRATE See Bismuth Subnitrate [CAT No. AL0747 - Page 32]					
BISMUTH PHOSPHATE	(CAS No.10049-01-1)	AL0743 00100	100 gm	1115	19
Assay : Min. 99.99% BiO_4P M.W 303.95		AL0743 00500	500 gm	4055	68
BISMUTH SALICYLATE (bismuth (III) subsalicylate)	(CAS No.14882-18-9)	AL0744 00100	100 gm	3605	60
Assay : 99.9% $C_7H_5BiO_4$ M.W 362.09		AL0744 00500	500 gm	15005	250
BISMUTH SUBCARBONATE See Bismuth Oxycarbonate [CAT No. AL0741 - Page 32]					
BISMUTH SUBGALLATE hydrate (bismuth gallate basic)	(CAS No.99-26-3)	AL0745 00100	100 gm	1495	25
Assay : Min. 98% $C_7H_5BiO_6.xH_2O$ M.W. 394.09 (anhyd. basis)		AL0745 00500	500 gm	6045	101
BISMUTH SUBIODIDE (Bismuth Iodide Oxide)	(CAS No.7787-63-5)	AL0746 00025	25 gm	7410	123
Assay : Min. 56% BiIO M.W 351.88		AL0746 00100	100 gm	24085	401
BISMUTH SUBNITRATE (bismuth oxynitrate)	(CAS No.1304-85-4)	AL0747 00100	100 gm	1325	22
Assay : Min. 71% $Bi_5O(OH)_9(NO_3)_4$ M.W. 1461.99		AL0747 00500	500 gm	5675	95
BISMUTH SUCCINATE	(CAS No.139-16-2)	AL0748 00100	100 gm	9190	153
		AL0748 00500	500 gm	34820	580
BISMUTH SULPHATE (bismuth (III) sulphate)	(CAS No.7787-68-0)	AL0749 00100	100 gm	1345	22
Assay : Min. 90% $Bi_2O_{12}S_3$ M.W. 706.13		AL0749 00500	500 gm	5295	88
BISMUTH SULPHIDE	(CAS No.1345-07-9)	AL0750 00100	100 gm	3420	57
Assay : Min. 99% Bi_2S_3 M.W 514.16		AL0750 00500	500 gm	11810	197
BISMUTH TARTRATE	(CAS No.31586-77-3)	AL0751 00250	250 gm	4460	74
BISMUTH TRICHLORIDE See Bismuth Chloride (tri) [CAT No. AL0731 - Page 31]					
BISPHENOL-A [2,2-di-(4-hydroxyphenyl) propane]	(CAS No.80-05-7)	AL0752 00500	500 gm	475	8
Assay : Min. 97% $C_{15}H_{16}O_2$ M.W. 228.29					
BISPYRAZOLONE AR (for determination of cyanide)	(CAS No.7477-67-0)	AL0753 00005	5 gm	3050	51
Assay : Min. 99% $C_{20}H_{18}N_4O_2$ M.W. 346.39		AL0753 00025	25 gm	10450	174
N,O-BIS-(TRIMETHYLSILYL) TRIFLUORO ACETAMIDE (BSTFA)	(CAS No.25561-30-2)	AL0754 00025	25 ml	4190	70
Assay : Min. 98% $C_8H_{18}F_3NOSi_2$ M.W. 257.41, Liquid d. 0.971		AL0754 00100	100 ml	12290	205
BIS-TRIS (for molecular biology)	(CAS No.6976-37-0)	AL0755 00025	25 gm	1470	24
(2,2-Bis (hydroxymethyl)-2,2',2" nitrilotriethanol)		AL0755 00100	100 gm	5570	93
Assay : Min. 98% $C_8H_{19}NO_5$ M.W. 209.24					
BIURET (For Molecular Biology)	(CAS No.108-19-0)	AL0756 00100	100 gm	4845	81
Assay : Min. 97% $C_2H_5N_3O_2$ M.W. 103.08					
BIURET REAGENT solution		AL0757 00125	125 ml	110	2
(store at 2-8°C)		AL0757 00500	500 ml	360	6
BLEACHING POWDER	(CAS No.7778-54-3)	AL0758 00500	500 gm	190	3
(calcium hypochlorite) (chlorinated lime)		AL0758 05000	5 kg	1465	24
$CaCl_2O_2$ M.W. 142.99		AL0758 25000	25 kg	5480	91
BLUE TETRAZOLIUM AR (blue tetrazolium chloride)	(CAS No.1871-22-3)	AL0759 00001	1 gm	1370	23
Assay : Min. 95% $C_{40}H_{32}N_8O_2Cl_2$ M.W. 727.66		AL0759 00005	5 gm	5780	96
BOC-L-ALANINE (for biochemistry)	(CAS No.15761-38-3)	AL0760 00005	5 gm	1205	20
[N-(tert-butoxycarbonyl)-L-alanine, BOC-Ala-OH]		AL0760 00025	25 gm	3010	50
		AL0760 00100	100 gm	7700	128

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BOC ANHYDRIDE (for synthesis)	(CAS No.24424-99-5)	AL0761 00025	25 ml	1085	18
(di-tert-butyl pyrocarbonate)		AL0761 00100	100 ml	3620	60
Assay : Min. 98% $C_{10}H_{18}O_5$ M.W.218.25		AL0761 00500	500 ml	10370	173
1-BOC-3-AZETIDINE CARBOXYLIC ACID	(CAS No.142253-55-2)	AL0762 00001	1 gm	12320	205
Assay : Min. 97% $C_9H_{15}NO_4$ M.W 201.22		AL0762 00005	5 gm	47940	799
1-BOC-3-AZETIDINOL	(CAS No.141699-55-0)	AL0763 00005	5 gm	24700	412
Assay : Min. 97% $C_8H_{15}NO_3$ M.W 173.21		AL0763 00010	10 gm	45690	762
BOC-GLYCINE (for biochemistry)	(CAS No.4530-20-5)	AL0764 00005	5 gm	1205	20
		AL0764 00025	25 gm	3010	50
		AL0764 00100	100 gm	7700	128
1-BOC-4-(2-HYDROXYETHYL) PIPERAZINE	(CAS No.77279-24-4)	AL0765 00025	25 gm	60900	1015
Assay : Min. 97% $C_{11}H_{22}N_2O_3$ M.W 230.30					
BOC-L-PHENYL ALANINE (for synthesis)	(CAS No.13734-34-4)	AL0766 00025	25 gm	4160	69
(N-(tert-butoxycarbonyl)L-phenylalanine)		AL0766 00100	100 gm	11540	192
Assay : Min. 99% $C_{14}H_{19}NO_4$ M.W. 265.30					
4-BOC-PIPERAZINONE	(CAS No.76003-29-7)	AL0767 00010	10 gm	85400	1423
Assay : Min. 98% $C_9H_{16}N_2O_3$ M.W 200.23		AL0767 00025	25 gm	191630	3194
BOC-L-PROLINE (for biochemistry)	(CAS No.15761-39-4)	AL0768 00005	5 gm	1205	20
[N-(tert-butoxycarbonyl)-L-proline,BOC-Pro-OH]		AL0768 00025	25 gm	3010	50
		AL0768 00100	100 gm	7700	128
BOC-L-VALINE (for biochemistry)		AL0769 00005	5 gm	1205	20
[N-(tert-butoxycarbonyl)-L-valine,BOC-Val-OH]		AL0769 00025	25 gm	3010	50
		AL0769 00100	100 gm	7700	128
BORANE-TETRAHYDROFURAN COMPLEX SOLUTION	(CAS No.14044-65-6)	AL0770 0100	100 ml	9160	153
(1 M in THF) $BH_3OC_4H_8$ M.W 85.94, Liquid, d 0.880					
BORAX (decahydrate)	(CAS No.1303-96-4)	AL0771 00500	500 gm	210	4
(di-sodium tetraborate)		AL0771 05000	5 kg	1840	31
Assay : Min. 99-103% $Na_2B_4O_7.10H_2O$ M.W. 381.37		AL0771 50000	50 kg	15630	260
BORAX AR (decahydrate) (di-sodium tetraborate)	(CAS No.1303-96-4)	AL0772 00500	500 gm	345	6
Assay : Min. 99.5-102.5% $Na_2B_4O_7.10H_2O$ M.W. 381.37		AL0772 05000	5 kg	3130	52
BORAX CARMINE (GRENACHER) powder		AL0773 00025	25 gm	1860	31
BORAX CARMINE (GRENACHER)		AL0774 00125	125 ml	260	4
alcoholic staining solution		AL0774 00500	500 ml	825	14
BORAX CARMINE (GRENACHER)		AL0775 00125	125 ml	210	4
aqueous staining solution		AL0775 00500	500 ml	690	11
BORIC ACID (fine powder)	(CAS No.10043-35-3)	AL0776 00500	500 gm	340	6
(orthoboric acid)		AL0776 05000	5 kg	2930	49
Assay : Min. 99.5% H_3BO_3 M.W. 61.83		AL0776 50000	50 kg	23430	391
BORIC ACID (powder) **AR** (orthoboric acid)	(CAS No.10043-35-3)	AL0777 00500	500 gm	505	8
Assay : Min. 99.5% H_3BO_3 M.W. 61.83		AL0777 05000	5 kg	4010	67
BORIC ACID (For Molecular Biology)	(CAS No.10043-35-3)	AL0778 00500	500 gm	1095	18
Assay : Min. 99.8% H_3BO_3 M.W. 61.83		AL0778 01000	1 kg	1875	31
BORIC ACID (crystals) (orthoboric acid)	(CAS No.10043-35-3)	AL0779 00500	500 gm	350	6
Assay : Min. 99.5% H_3BO_3 M.W. 61.83					
meta-BORIC ACID	(CAS No.13460-50-9)	AL0780 00050	50 gm	1415	24
Assay : Min. 98.5% HBO_2 M.W. 43.82		AL0780 00250	250 gm	5665	94
BORON AAS STANDARD SOLUTION		AL0781 00125	125 ml	780	13
1000mg/L in water		AL0781 00500	500 ml	2330	39
BORON ICP STANDARD SOLUTION		AL0782 00125	125 ml	5795	97
1000mg/L in water					
BORON CARBIDE powder 90 mesh	(CAS No.12069-32-8)	AL0783 00100	100 gm	3335	56
Cb_4 M.W 55.25					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BORON CARBIDE powder 150 mesh	(CAS No.12069-32-8)	AL0784 00100	100 gm	3335	56
Cb_4 M.W 55.25					
BORON CARBIDE powder 220 mesh	(CAS No.12069-32-8)	AL0785 00100	100 gm	3720	62
Cb_4 M.W 55.25					
BORON NITRIDE (LAB)	(CAS No.10043-11-5)	AL0786 00050	50 gm	5635	94
Assay : Min. 99% BN M.W. 24.82		AL0786 00500	500 gm	47480	791
BORON POWDER (amorphous)	(CAS No.7440-42-8)	AL0787 00025	25 gm	3675	61
Assay : Min. 99% B M.W. 10.81		AL0787 00100	100 gm	13590	227
BORON TRIBROMIDE (for synthesis)	(CAS No.10294-33-4)	AL0788 00100	100 gm	20720	345
Assay : Min. 99% Bbr_3 M.W. 250.54, Liquid, d. 2.60					
BORON TRIBROMIDE 1M In Dichloromethane		AL0789 00100	100 ml	11280	188
BORON TRIFLUORIDE DIETHYL ETHER	(CAS No.109-63-7)	AL0790 00500	500 ml	2070	34
(boron trifluoride ethyl ether complex)		AL0790 02500	2.5 lt	8620	144
Assay : Min. 50% $C_4H_{10}BF_3O$ M.W 141.93, Liquid, d. 1.15					
BORON TRIFLUORIDE METHANOL COMPLEX 11-14% in methanol	(CAS No.2802-68-8)	AL0791 00500	500 ml	20780	346
Assay : 11 -14%(BF_3) $C_2H_8BF_3O_2$ M.W. 131.89					
di-BORON TRIOXIDE (anhydrous) (boric anhydride)	(CAS No.1303-86-2)	AL0792 00250	250 gm	3510	58
Assay : Min. 98% B_2O_3 M.W. 69.62		AL0792 00500	500 gm	6135	102
di-BORON TRIOXIDE AR (anhydrous) (boric anhydride)	(CAS No.1303-86-2)	AL0793 00250	250 gm	4135	69
Assay : Min. 99% B_2O_3 M.W. 69.62		AL0793 00500	500 gm	7365	123
BOUIN'S FLUID		AL0794 00125	125 ml	140	2
(histopathology fixative)		AL0794 00500	500 ml	415	7
BOVINE ALBUMINE (fraction V powder) See Albumine Bovine powder [CAT No. AL0153 - Page 7]					
BRADY'S REAGENT		AL0795 00125	125 ml	245	4
solution		AL0795 00500	500 ml	730	12
BRASS POWDER	(CAS No.7440-50-8)	AL0796 00100	100 gm	1660	28
		AL0796 00500	500 gm	4910	82
BRIJ-35'3 (main component) (polyoxyethylene lauryl ether)	(CAS No.9002-92-0)	AL0797 00500	500 gm	1660	28
BRIJ-35'3 (30% solution) (polyoxyethylene lauryl ether)	(CAS No.9002-92-0)	AL0798 00500	500 ml	1325	22
BRILLIANT BLUE FCF (C.I.No. 42090)	(CAS No.3844-45-9)	AL0799 00005	5 gm	400	7
(erioglaucine A)		AL0799 00025	25 gm	1590	27
$C_{37}H_{34}Na_2N_2O_9S_3$ M.W 792.85		AL0799 00100	100 gm	5440	91
BRILLIANT BLUE G 250 (For Molecular Biology)	(CAS No.6104-58-1)	AL0800 00005	5 gm	905	15
(coomasie brilliant blue G 250)		AL0800 00025	25 gm	3270	54
$C_{47}H_{48}N_3NaO_7S_2$ M.W. 854.02		AL0800 00100	100 gm	11320	189
BRILLIANT BLUE R (For Molecular Biology)	(CAS No.6104-59-2)	AL0801 00005	5 gm	995	17
(C.I.No. 42660) (coomasie Brilliant Blue R 250)		AL0801 00025	25 gm	3625	60
$C_{45}H_{44}N_3NaO_7S_2$ M.W. 825.97		AL0801 00100	100 gm	12220	204
BRILLIANT CRESYL BLUE (M.S.)	(CAS No.81029-05-2)	AL0802 00005	5 gm	825	14
(C.I. No. 51010) (cresyl blue) $C_{17}H_{21}ClN_4O$ M.W. 385.96		AL0802 00025	25 gm	2830	47
BRILLIANT CRESYL BLUE alcoholic solution		AL0803 00125	125 ml	290	5
Liquid, d. 0.808		AL0803 00500	500 ml	855	14
BRILLIANT GREEN indicator	(CAS No.633-03-4)	AL0804 00025	25 gm	195	3
(C.I. No. 42040)		AL0804 00100	100 gm	610	10
Dye Content : Min. 90% $C_{27}H_{34}N_2O_4S$ M.W. 482.65		AL0804 00500	500 gm	2685	45
BRILLIANT GREEN		AL0805 00125	125 ml	135	2
indicator solution		AL0805 00500	500 ml	375	6
BRILLIANT PONCEA4R Certified	(CAS No.2611-82-74)	AL0806 ??	??		
C I No.16255 $C_{20}H_{11}N_2Na_3O_{10}S_3$ M.W. 604.47 store below 30^0C					
BRILLIANT YELLOW (C.I. No. 24890)	(CAS No.3051-11-4)	AL0807 00025	25 gm	325	5
Dye Content : Min. 70% $C_{26}H_{18}N_4Na_2O_8S_2$ M.W. 624.56		AL0807 00100	100 gm	1115	19
BRILLIANT YELLOW indicator paper		AL0808 001PK	pkt	230	4

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BROMELAIN (from pineapple stem)	(CAS No.9001-00-7)	AL0809 00025	25 gm	4995	83
MW : ~33,000		AL0809 00100	100 gm	16230	270
BROMINE (for synthesis)	(CAS No.7726-95-6)	AL0810 00100	5x20 ml	1245	21
Assay : Min. 99% Br_2 M.W. 159.81, Liquid, d. 3.119		AL0810 00500	5x5x20 ml	5745	96
BROMINE AR	(CAS No.7726-95-6)	AL0811 00100	5x20 ml	1560	26
Assay : Min. 99.5% Br_2 M.W. 159.81, Liquid, d. 3.119					
BROMINE WATER (concentrated)		AL0812 00500	500 ml	385	6
BROMOACETALDEHYDE DIETHYL ACETAL	(CAS No.2032-35-1)	AL0813 00500	500 gm	19730	329
Assay : Min. 97% $C_6H_{13}BrO_2$ M.W. 197.07					
BROMOACETALDEHYDE DIMETHYL ACETAL	(CAS No.7252-83-7)	AL0814 00100	100 gm	2265	38
Assay : Min. 96% $C_4H_9BrO_2$ M.W. 169.02		AL0814 00500	500 gm	9605	160
p-BROMO ACETANILIDE (for synthesis)	(CAS No.103-88-8)	AL0815 00025	25 gm	595	10
Assay : Min. 98%		AL0815 00100	100 gm	1370	23
C_8H_8BrNO M.W 214.06		AL0815 00500	500 gm	5645	94
BROMOACETIC ACID (for synthesis)	(CAS No.79-08-3)	AL0816 00100	100 gm	2095	35
Assay : Min. 97% $C_2H_3BrO_2$ M.W. 138.95		AL0816 00500	500 gm	6300	105
BROMOACETONITRILE	(CAS No.590-17-0)	AL0817 00100	100 gm	2760	46
Assay : Min. 97% C_2H_2BrN M.W. 119.95 store below 30^0C		AL0817 00500	500 gm	12960	216
3'-BROMOACETOPHENONE	(CAS No.2142-63-4)	AL0818 00025	25 gm	1635	27
Assay : Min. 98% C_8H_7BrO M.W. 199.06		AL0818 00100	100 gm	5365	89
p-BROMO ACETOPHENONE (4-bromo acetophenone)	(CAS No.99-90-1)	AL0819 00100	100 gm	1730	29
Assay : Min. 98% C_8H_7BrO M.W. 199.06		AL0819 00250	250 gm	4090	68
BROMOACETYL BROMIDE	(CAS No.598-21-0)	AL0820 00100	100 gm	3145	52
Assay : Min. 99% $C_2H_2Br_2O$ M.W. 201.84					
m-BROMOANILINE (for synthesis) (3-bromoaniline)	(CAS No.591-19-5)	AL0821 00025	25 ml	2280	38
Assay : Min. 98% C_6H_6BrN M.W 172.02, Liquid, d. 1.58		AL0821 00100	100 ml	7245	121
o-BROMOANILINE (for synthesis) (2-bromoaniline)	(CAS No.615-36-1)	AL0822 00025	25 gm	3595	60
Assay : Min. 98% C_6H_6BrN M.W 172.02, Liquid, d. 1.52		AL0822 00100	100 gm	11185	186
p-BROMO ANILINE	(CAS No.106-40-1)	AL0823 00025	25 gm	425	7
(for synthesis)		AL0823 00100	100 gm	1165	19
Assay : Min. 98% C_6H_6BrN M.W. 172.03		AL0823 00500	500 gm	4600	77
2-BROMOANISOLE	(CAS No.578-57-4)	AL0824 00025	25 gm	5440	91
Assay : Min. 98% C_7H_7BrO M.W. 187.04, Liquid, d. 1.502					
m-BROMOANISOLE (3-bromoanisole) (1-bromo-3-methoxy benzene)	(CAS No.2398-37-0)	AL0825 00100	100 ml	2120	35
(for synthesis) Assay : Min. 98% C_7H_7BrO M.W. 187.04, Liquid, d. 1.477		AL0825 00500	500 ml	7430	124
p-BROMOANISOLE (4-bromoanisole) (1-bromo-4-methoxy benzene)	(CAS No.104-92-7)	AL0826 00100	100 gm	1645	27
(for synthesis) Assay : Min. 99% C_7H_7BrO M.W. 187.04, Liquid, d. 1.494		AL0826 00500	500 gm	5620	94
2-BROMOBENZALDEHYDE	(CAS No.6630-33-7)	AL0827 00025	25 gm	4520	75
Assay : Min. 97% C_7H_5BrO M.W 185.02, Liquid, d. 1.585					
m-BROMOBENZALDEHYDE (for synthesis) (3-bromobezaldehyde)	(CAS No.3132-99-8)	AL0828 00025	25 gm	2370	40
Assay : Min. 97% C_7H_5BrO M.W 185.02, Liquid, d. 1.587		AL0828 00100	100 gm	7360	123
p-BROMO BENZALDEHYDE (for synthesis) (4-bromo benzaldehyde)	(CAS No.1122-91-4)	AL0829 00025	25 gm	2435	41
Assay : Min. 98% C_7H_5BrO M.W 185.02		AL0829 00100	100 gm	7900	132
BROMOBENZENE (for synthesis) (phenyl bromide)	(CAS No.108-86-1)	AL0830 00250	250 ml	665	11
Assay : Min. 99% C_6H_5Br M.W. 157.02, Liquid, d. 1.491		AL0830 00500	500 ml	1255	21
BROMOBENZENE AR (phenyl bromide)	(CAS No.108-86-1)	AL0831 00250	250 ml	805	13
Assay : Min. 99.5% C_6H_5Br M.W. 157.02, Liquid, d. 1.491					
o-BROMO BENZOIC ACID (2-bromo benzoic acid)	(CAS No.88-65-3)	AL0832 00025	25 gm	970	16
Assay : Min. 98% $C_7H_5BrO_2$ M.W. 201.02		AL0832 00100	100 gm	3060	51
3-BROMO BENZOIC ACID (for synthesis)	(CAS No.585-76-2)	AL0833 00005	5 gm	785	13
(m-bromo benzoic acid)		AL0833 00025	25 gm	3000	50
Assay : Min. 98% $C_7H_5BrO_2$ M.W. 201.02					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
4-BROMO BENZOIC ACID (for synthesis)	(CAS No.586-76-5)	AL0834 00005	5 gm	400	7
(p-bromo benzoic acid)		AL0834 00025	25 gm	1615	27
Assay : Min. 98% $C_7H_5BrO_2$ M.W. 201.02					
3-BROMOBENZONITRILE 98%	(CAS No.6952-59-6)	AL0835 00005	25 gm	6040	101
(p-bromo benzoic acid)		AL0835 00100	100 gm	15110	252
4-BROMOBENZONITRILE 98%	(CAS No.623-00-7)	AL0836 00005	5 gm	4130	69
(p-bromo benzoic acid)		AL0836 00025	25 gm	13460	224
p-BROMO BENZOPHENONE	(CAS No.90-90-4)	AL0837 00025	25 gm	1230	20
Assay : Min. 98% $C_{13}H_9BrO$ M.W 261.11		AL0837 00100	100 gm	4155	69
2-BROMOBENZOYL CHLORIDE	(CAS No.7154-66-7)	AL0838 00050	50 gm	21930	366
Assay : Min. 97% BrC_6H_4COCl M.W 219.46					
3-BROMOBENZOYL CHLORIDE	CAS No.1711-09-7)	AL0839 00010	10 gm	8645	144
Assay : Min. 98% BrC_6H_4COCl M.W 219.46, Liquid, d. 1.662		AL0839 00025	25 gm	19445	324
4-BROMOBENZOYL CHLORIDE	(CAS No.586-75-4)	AL0840 00025	25 gm	5995	100
Assay : Min. 98% BrC_6H_4COCl M.W 219.46		AL0840 00100	100 gm	19485	325
3-BROMOBENZYLAMINE	(CAS No.10269-01-9)	AL0841 00025	25 gm	25885	431
Assay : Min. 97% C_7H_8BrN M.W 186.05		AL0841 00100	100 gm	87425	1457
4-BROMOBENZYLAMINE	(CAS No.3959-07-7)	AL0842 00001	1 gm	15690	262
Assay : Min. 96% C_7H_8BrN M.W 186.05		AL0842 00005	5 gm	70605	1177
1-BROMO BUTANE See n-Butyl Bromide [CAT No. AL0970 - Page 41]					
2-BROMOBUTANE (sec-butyl bromide)	(CAS No.78-76-2)	AL0843 00100	100 ml	1650	27
		AL0843 00500	500 ml	6595	110
2-BROMOBUTYRIC ACID	(CAS No.80-58-0)	AL0844 00250	250 gm	6195	103
Assay : Min. 96.5% $C_4H_7BrO_2$ M.W. 167, Liquid, d. 1.567					
4-BROMOCHLOROBENZENE (1-bromo-4-chlorobenzene)	(CAS No.106-39-8)	AL0845 00100	100 gm	1645	27
Assay : Min. 98% C_6H_4BrCl M.W 191.45		AL0845 00250	250 gm	3695	62
1-BROMO-4-CHLOROBUTANE	(CAS No.6940-78-9)	AL0846 00025	25 gm	4920	82
Assay : Min. 99% C_4H_8BrCl M.W. 171.46, Liquid, d. 1.488					
1-BROMO-2-CHLOROETHANE	(CAS No.107-04-0)	AL0847 00100	100 gm	3525	59
Assay : Min. 98% C_2H_4BrCl M.W. 143.41, Liquid, d. 1.723					
5-BROMO-4-CHLORO-3-INDOLYL-a'-D-GALCTOPYRANOSIDE	(CAS No.7240-90-6)	AL0848 0025M	25 mg	525	9
Moleuclar Biology (X-Gal) store at -20°C		AL0848 0100M	100 mg	1490	25
Assay : Min. 99% $C_{14}H_{15}BrClNO_6$ M.W. 408.6		AL0848 00001	1 gm	10440	174
1-BROMO-3-CHLOROPROPANE (trimethylene bromochloride)	(CAS No.109-70-6)	AL0849 00100	100 ml	1505	25
Assay : Min. 99% C_3H_6BrCl M.W157.44		AL0849 00500	500 ml	4005	67
BROMO CRESOL BLUE indicator See Bromo Cresol Green [CAT No. AL0850 - Page 36]					
BROMO CRESOL GREEN indicator AR	(CAS No.76-60-8)	AL0850 00005	5 gm	720	12
(bromo cresol blue)		AL0850 00010	10 gm	1360	23
Dye Content : Min. 95% $C_{21}H_{14}Br_4O_5S$ M.W. 698.04		AL0850 00025	25 gm	2970	50
		AL0850 00100	100 gm	10400	173
BROMO CRESOL GREEN SODIUM SALT	(CAS No.62625-32-5)	AL0851 00005	5 gm	650	11
(water soluble) (bromo cresol blue sodium salt)		AL0851 00025	25 gm	2525	42
Dye Content : Min. 90% $C_{21}H_{13}Br_4NaO_5S$ M.W. 720.00					
BROMO CRESOL GREEN indicator solution (0.04%)		AL0852 00125	125 ml	130	2
(bromo cresol blue solution)		AL0852 00500	500 ml	385	6
BROMO CRESOL PURPLE indicator AR	(CAS No.115-40-2)	AL0853 00005	5 gm	245	4
Dye Content : Min. 90%		AL0853 00025	25 gm	960	16
$C_{21}H_{16}Br_2O_5S$ M.W. 540.22		AL0853 00100	100 gm	3340	56
BROMO CRESOL PURPLE indicator solution (0.04%)		AL0854 00125	125 ml	125	2
		AL0854 00500	500 ml	380	6
BROMOCRESOL PURPLE SODIUM SALT	(CAS No.62625-30-3)	AL0855 00025	25 gm	1380	23
Dye Content : Min. 90% $C_{21}H_{15}Br_2NaO_5S$ M.W. 562.20		AL0855 00100	100 gm	4380	73

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BROMOCYCLOPETANE for synthesis	(CAS No.137-43-9)	AL0856 00250	100 ml	19230	320
(cyclopentyl bromide)					
1-BROMODECANE (for synthesis)	(CAS No.112-29-8)	AL0857 00250	100 ml	1680	28
(n-decyl bromide)		AL0857 00500	500 ml	7740	129
4-BROMO-2,6-DIAMINOPYRIDINE	(CAS No.329974-09-6)	AL0858 00010	10 gm	15430	257
		AL0858 00025	25 gm	34720	579
BROMOETHANE See Ethyl Bromide [CAT No. AL2057 - Page 88]					
2-BROMOETHANESULPHONIC ACID SODIUM SALT (for synthesis)	(CAS No.4263-52-9)	AL0859 00010	10 gm	1535	26
(Sodium 2-bromoethanesulphonate)		AL0859 00050	50 gm	6160	103
Assay : Min. 98% $C_2H_4BrNaO_3S$ M.W. 211.02					
2-BROMOETHANOL	(CAS No.540-51-2)	AL0860 00025	25 gm	3350	56
Assay : Min. 95% C_2H_5BrO M.W. 124.96, Liquid, d. 1.76		AL0860 00100	100 gm	11210	187
2-BROMOETHYLAMINE HYDROBROMIDE	(CAS No.2576-47-8)	AL0861 00100	100 gm	2365	39
Assay : Min. 99% $C_2H_7Br_2N$ M.W. 204.90					
1-BROMO-4-FLUOROBENZENE (for synthesis)	(CAS No.460-00-4)	AL0862 00250	100 ml	3435	57
(p-bromofluorobenzene) (stabilised with ethanol)					
BROMOFORM (tribromomethane)	(CAS No.75-25-2)	AL0863 00250	250 ml	3615	60
Assay : Min. 98% $CHBr_3$ M.W. 252.73, Liquid, d. 2.89					
5-BROMO-2-FUROIC ACID	(CAS No.585-70-6)	AL0864 00025	25 gm	15650	261
Assay : Min. 97% $C_5H_3BrO_3$ M.W 190.98					
1-BROMOHEPTANE (for synthesis) (n-Heptyl Bromide)	(CAS No.629-04-9)	AL0865 00100	100 ml	1730	29
Assay : Min. 99% $CH_3(CH_2)_6Br$ M.W. 179.1, Liquid, d. 1.14		AL0865 00500	500 ml	7495	125
1-BROMOHEXADECANE (for synthesis)	(CAS No.112-82-3)	AL0866 00100	100 ml	1510	25
(n-hexadecyl bromide, cetyl bromide)		AL0866 00500	500 ml	6460	108
1-BROMOHEXANE 98% (for synthesis) (n-Heptyl Bromide)	(CAS No.111-25-1)	AL0867 00100	100 ml	1170	20
Assay : Min. 98% $C_6H_{13}Br$ M.W. 165.07, Liquid, d. 1.176		AL0867 00500	500 ml	4910	82
BROMOHEXINE HYDROCHLORIDE Extra Pure (for lab use)	(CAS No.611-75-6)	AL0868 00005	5 gm	1975	33
Assay : Min. 98% $C_{14}H_{20}Br_2N_2 \cdot HCl$ M.W 412.59		AL0868 00025	25 gm	7475	125
		AL0868 00100	100 gm	22430	374
5-BROMOINDOLE	(CAS No.10075-50-0)	AL0869 00010	10 gm	2305	38
Assay : Mni. 97% C_8H_6BrN M.W 196.04		AL0869 00025	25 gm	4620	77
5-BROMO-INDOXYL ACETATE AR	(CAS No.17357-14-1)	AL0870 0100M	100 mg	2580	43
Assay : Min. 99% $C_{10}H_8BrNO_2$ M.W. 254.08					
2-BROMO-6-METHOXY-NAPHTHALENE (for synthesis)	(CAS No.5111-65-9)	AL0871 00025	25 gm	3435	57
		AL0871 00100	100 gm	9620	160
1-BROMO-2-METHYLPROPANE (for synthesis)	(CAS No.78-77-3)	AL0872 00100	100 ml	1400	23
(iso-butyl bromide)		AL0872 00500	500 ml	6030	101
2-BROMO-2-METHYLPROPANE (for synthesis)	(CAS No.507-19-7)	AL0873 00100	100 ml	2610	44
(tert-butyl bromide)		AL0873 00500	500 ml	7830	130
1-BROMONAPHTHALENE (for synthesis) (a-bromonaphthalene)	(CAS No.90-11-9)	AL0874 00100	100 ml	1695	28
Assay : Min. 97% $C_{10}H_7Br$ M.W. 207.08, Liquid, d. 1.48		AL0874 00500	500 ml	5635	94
2-BROMO-2-NITROPROPANE-1,3-DIOL See Bronopol [CAT No. AL0901 - Page 38]					
1-BROMO OCTANE (for synthesis) See n-Octyl Bromide [CAT No. AL3339 - Page 144]					
1-BROMONONAME (for synthesis) (nonyl bromide)	(CAS No.693-58-3)	AL0875 00100	100 ml	7420	124
1-BROMO PENTANE (n-pentyl bromide)	(CAS No.110-53-2)	AL0876 00100	100 ml	1925	32
Assay : Min. 98% $C_5H_{11}Br$ M.W 151.04, Liquid, d. 1.218		AL0876 00500	500 ml	5025	84
2-BROMOPHENOL (o-bromo phenol)	(CAS No.95-56-7)	AL0877 00005	5 gm	2090	35
Assay : Min. 98% C_6H_5BrO M.W 173.01 , Liquid, d. 1.6235		AL0877 00025	25 gm	8290	138
3-BROMOPHENOL (m-bromo phenol)	(CAS No.591-20-8)	AL0878 00005	5 gm	3115	52
Assay : Min. 98% C_6H_5BrO M.W 173.01		AL0878 00025	25 gm	10340	172
4-BROMOPHENOL (p-bromo phenol)	(CAS No.106-41-2)	AL0879 00025	25 gm	620	10
Assay : Min. 98% C_6H_5BrO M.W 173.01		AL0879 00100	100 gm	2035	34

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BROMO PHENOL BLUE indicator AR	(CAS No.115-39-9)	AL0880 00005	5 gm	210	3
(For Molecular Biology)		AL0880 00025	25 gm	785	13
$C_{19}H_{10}Br_4O_5S$ M.W. 669.96		AL0880 00100	100 gm	2750	46
BROMO PHENOL BLUE		AL0881 00125	125 ml	115	2
indicator solution (0.04%)		AL0881 00500	500 ml	340	6
BROMOPHENOL BLUE SODIUM SALT (bromophenol blue water soluble)	(CAS No.34725-61-6)	AL0882 00010	10 gm	1540	25
Dye Content : Min. 90% $C_{19}H_9Br_4NaO_5S$ M.W. 691.96		AL0882 00025	25 gm	3405	57
BROMO PHENOL RED	(CAS No.2800-80-8)	AL0883 00005	5 gm	4405	73
$C_{19}H_{12}Br_2O_5S$ M.W 512.17		AL0883 00025	25 gm	12395	207
BROMO PHENOL RED		AL0884 00125	125 ml	245	4
indicator solution		AL0884 00500	500 ml	750	12
1-(4-BROMOPHENYL) PIPERAZINE	(CAS No.66698-28-0)	AL0885 00010	10 gm	6235	104
Assay : Min. 95% $C_{10}H_{13}BrN_2$ M.W. 241.13		AL0885 00025	25 gm	14000	233
4-BROMOPHTHALIC ACID	(CAS No.6968-28-1)	AL0886 00025	25 gm	15630	260
Assay : Min. 98% $C_8H_5BrO_4$ M.W. 245.03					
1-BROMO PROPANE See n-Propyl Bromide [CAT No. AL3842 - Page 166]					
2-BROMO PROPANE See iso-Propyl Bromide [CAT No. AL3841 - Page 166]					
3-BROMO-1-PROPENE See Allyl Bromide [CAT No. AL0175 - Page 8]					
2-BROMO PROPIONYL BROMIDE (for synthesis)	(CAS No.563-76-8)	AL0887 00100	100 gm	23250	388
Assay : Min. 97% $C_3H_4Br_2O$ M.W 215.87, Liquid, d. 2.061		AL0887 00500	500 gm	74380	1240
3-BROMOPYRIDINE	(CAS No.626-55-1)	AL0888 00025	25 gm	5520	92
Assay : Min. 99% C_5H_4BrN M.W. 158.00, Liquid, d. 1.64		AL0888 00100	100 gm	18520	309
BROMO PYROGALLOL RED AR	(CAS No.16574-43-9)	AL0889 00001	1 gm	760	13
Dye Content : Min. 70% $C_{19}H_{10}Br_2O_9S$ M.W. 558.15		AL0889 00005	5 gm	3035	51
N-BROMOSUCCINIMIDE	(CAS No.128-08-5)	AL0890 00100	100 gm	475	8
Assay : Min. 98% $C_4H_4BrNO_2$ M.W. 177.99		AL0890 00500	500 gm	1925	32
BROMOSULPHALEIN purified	(CAS No.71-67-0)	AL0891 00001	1 gm	3600	60
$C_{20}H_8Br_4Na_2O_{10}S_2$ M.W. 838.02					
BROMOTHYMOL BLUE indicator AR (For Molecular Biology)	(CAS No.76-59-5)	AL0892 00005	5 gm	290	5
(3',3"-dibromothymolsulfonaphthalein)		AL0892 00025	25 gm	1055	18
Dye Content : Min. 95% $C_{27}H_{28}Br_2O_5S$ M.W. 624.38		AL0892 00100	100 gm	3720	62
		AL0892 00500	500 gm	15920	265
BROMOTHYMOL BLUE		AL0893 00125	125 ml	120	2
indicator solution (0.04%)		AL0893 00500	500 ml	300	5
BROMOTHYMOL BLUE indicator paper		AL0894 001PK	pkt	210	4
BROMOTHYMOL BLUE SODIUM SALT	(CAS No.34722-90-2)	AL0895 00010	10 gm	525	9
(water soluble) $C_{27}H_{27}Br_2NaO_5S$ M.W. 646.36					
2-BROMO TOLUENE (For Synthesis)	(CAS No.95-46-5)	AL0896 00100	100 ml	8360	139
C_7H_7Br M.W. 171.05					
3-BROMO TOLUENE	(CAS No.591-17-3)	AL0897 00100	100 ml	11350	189
Assay : Min. 98% C_7H_7Br M.W 171.03, Liquid, d. 1.41					
4-BROMOTOLUENE (for synthesis)	(CAS No.106-38-7)	AL0898 00100	100 gm	1505	25
1-BROMOUNDECANE for synthesis (undecyl bromide)	(CAS No.693-67-4)	AL0899 00100	100 ml	5500	92
5-BROMO URACIL	(CAS No.51-20-7)	AL0900 00001	1 gm	145	2
Assay : Min. 97% $C_4H_3BrN_2O_2$ M.W. 190.99		AL0900 00005	5 gm	435	7
BRONOPOL (for synthesis) (2-bromo-2-nitropropane-1,3-diol)	(CAS No.52-51-7)	AL0901 00100	100 gm	745	12
Assay : Min. 98% $C_3H_6BrNO_4$ M.W 199.99		AL0901 00500	500 gm	3000	50
BRONZE POWDER	(CAS No.7440-50-8)	AL0902 00500	500 gm	3625	60
BRUCINE (free base) (for lab use)	(CAS No.357-57-3)	AL0903 00025	25 gm	1715	29
Assay : Min. 98% $C_{23}H_{26}N_2O_4$ M.W. 394.47					
BRUCINE AR (free base) (for lab use)	(CAS No.357-57-3)	AL0904 00025	25 gm	1780	30
Assay : Min. 99% $C_{23}H_{26}N_2O_4$ M.W. 394.47		AL0904 00100	100 gm	6050	101

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
BRUCINE SULPHATE (for lab use)	(CAS No.4845-99-2)	AL0905 00025	25 gm	1180	20
$(C_{23}H_{26}N_2O_4)_2.H_2SO_4.7H_2O$ M.W. 1013.11		AL0905 00100	100 gm	3770	63
BUFFER ACETATE SOLUTION See Acetate Buffer Solution pH 4.6 [CAT No. AL0018 - Page 1]					
BUFFER CITRATE SOLUTION		AL0906 00500	500 ml	260	4
BUFFER CONCENTRATED FOR 500ML SOLUTION pH 4.00		AL0907 AMP04	4 Amp.	460	8
(2x2 amps. Of set in a box)					
BUFFER CONCENTRATED FOR 500ML SOLUTION pH 7.00		AL0908 AMP04	4 Amp.	460	8
(2x2 amps. Of set in a box)					
BUFFER CONCENTRATED FOR 500ML SOLUTION pH 9.00		AL0909 AMP04	4 Amp.	460	8
(2x2 amps. Of set in a box)					
BUFFER SOLUTION pH 1.0		AL0910 00500	500 ml	460	8
		AL0910 02500	2.5 lt	1760	29
		AL0910 05000	5 lt	3080	51
BUFFER SOLUTION pH 2.0		AL0911 00500	500 ml	720	12
BUFFER SOLUTION pH 3.0		AL0912 00500	500 ml	460	8
		AL0912 02500	2.5 lt	1760	29
		AL0912 05000	5 lt	3080	51
BUFFER SOLUTION pH 4.0		AL0913 00500	500 ml	460	8
(Color Coded - Red)		AL0913 02500	2.5 lt	1760	29
		AL0913 05000	5 lt	3080	51
BUFFER SOLUTION pH 4 (phthalate)		AL0914 00500	500 ml	220	4
BUFFER SOLUTION pH 5.0		AL0915 00500	500 ml	460	8
		AL0915 02500	2.5 lt	1760	29
		AL0915 05000	5 lt	3080	51
BUFFER SOLUTION pH 6.0		AL0916 00500	500 ml	460	8
		AL0916 02500	2.5 lt	1760	29
		AL0916 05000	5 lt	3080	51
BUFFER SOLUTION pH 6.8		AL0917 00500	500 ml	460	8
		AL0917 02500	2.5 lt	1760	29
		AL0917 05000	5 lt	3080	51
BUFFER TABLETS pH 6.8		AL0918 010TB	10 tab	220	4
		AL0918 020TB	20 tab	440	7
BUFFER SOLUTION pH 7.0		AL0919 00500	500 ml	460	8
(Color Coded - Yellow)		AL0919 02500	2.5 lt	1760	29
		AL0919 05000	5 lt	3080	51
BUFFER SOLUTION pH 7 (phosphate)		AL0920 00500	500 ml	220	4
BUFFER SOLUTION PH 8.0		AL0921 00500	500 ml	460	8
		AL0921 02500	2.5 lt	1760	29
		AL0921 05000	5 lt	3080	51
BUFFER SOLUTION pH 9 (borate)		AL0922 00500	500 ml	220	4
BUFFER SOLUTION PH 9.2		AL0923 00500	500 ml	460	8
		AL0923 02500	2.5 lt	1760	29
		AL0923 05000	5 lt	3080	51
BUFFER SOLUTION PH 10.0		AL0924 00500	500 ml	460	8
(Color Coded - Blue)		AL0924 02500	2.5 lt	1760	29
		AL0924 05000	5 lt	3080	51
BUFFER SOLUTION pH 10.0		AL0925 00500	500 ml	745	12
BUFFER SOLUTION pH 11.0		AL0926 00500	500 ml	220	4
BUFFER TABLETS PH 4.0		AL0927 010TB	10 tab	250	4
		AL0927 020TB	20 tab	440	7
BUFFER TABLETS PH 6.0		AL0928 010TB	10 tab	250	4
		AL0928 020TB	20 tab	440	7

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
BUFFER TABLETS PH 6.8		AL0929 010TB	10 tab	250	4
		AL0929 020TB	20 tab	440	7
BUFFER TABLETS PH 7.0		AL0930 100TB	100 tab	1540	26
10 Tablets For 100ml Buffer Solution					
BUFFER CAPSULES pH 4.0		AL0931 10CAP	10 cap	170	3
BUFFER CAPSULES pH 6.0		AL0932 10CAP	10 cap	170	3
BUFFER CAPSULES pH 7.0		AL0933 10CAP	10 cap	200	3
BUFFER CAPSULES pH 9.2		AL0934 10CAP	10 cap	180	3
1,3-BUTANEDIOL (for synthesis)	(CAS No.107-88-0)	AL0935 00500	500 ml	2240	37
Assay : Min. 99% $C_4H_{10}O_2$ M.W 90.12, Liquid, d. 1.005		AL0935 02500	2.5 lt	9980	166
1,4-BUTANEDIOL (1,4-butylene glycol) (tetramethylene glycol)	(CAS No.110-63-4)	AL0936 00500	500 ml	705	12
Assay : Min. 99% $C_4H_{10}O_2$ M.W 90.12, Liquid, d. 1.017		AL0936 02500	2.5 lt	3170	53
2,3-BUTANEDIONE See Diacetyl [CAT No. AL1649 - Page 70]					
2,3-BUTANEDIONE DIOXIME See Dimethyl Glyoxime [CAT No. AL1847 - Page 78]					
2,3-BUTANEDIONE OXIME See Diacetyl Monoxime [CAT No. AL1650 - Page 70]					
1,4-Butan sultone, 99%	(CAS No.1633-83-6)	AL0937 00025	25 gm	1980	33
Assay : Min. 99% $C_4H_9NaO_3S$ M.W. 160.16		AL0937 00100	100 gm	7590	127
1-BUTANE SULPHONIC ACID SODIUM SALT AR & HPLC (anhydrous)	(CAS No.2386-54-1)	AL0938 00005	5 gm	470	8
(sodium-1-butanesulphonate anhydrous)		AL0938 00025	25 gm	2045	34
Assay : Min. 99% $C_4H_9NaO_3S$ M.W. 160.16		AL0938 00100	100 gm	7210	120
1-BUTANE SULPHONIC ACID SODIUM SALT AR & HPLC (monohydrate)	(CAS No.2386-54-1)	AL0939 00005	5 gm	500	8
(sodium-1-butanesulphonate monohydrate)		AL0939 00025	25 gm	2090	35
Assay : Min. 99% $C_4H_9NaO_3S.H_2O$ M.W.178.16		AL0939 00100	100 gm	7330	122
N-BUTANOL GC 99.9%	(CAS No.71-36-3)	AL0940 00250	250 ml	1030	17
$C_4H_{10}O$ M.W. 74.12		AL0940 01000	1 lt	3960	66
1-BUTANOL See n-Butyl Alcohol [CAT No. AL0948 - Page 40]					
2-BUTANOL See sec-Butyl Alcohol [CAT No. AL0954 - Page 41]					
BUTANONE See Ethyl Methyl Ketone [CAT No. AL2110 - Page 90]					
2-BUTOXYETHANOL See Ethylene Glycol Monobutyl Ether [CAT No. AL2092 - Page 89]					
1-tert-BUTOXY-N,N,N'N'-TETRAMETHYL METHANEDIAMINE	(CAS No.5815-08-7)	AL0941 00005	5 gm	22280	371
(Bredereck's reagent)		AL0941 00025	25 gm	84650	1411
Assay : Min. 90% $C_9H_{22}N_2O$ M.W. 174.28, Liquid, d. 0.844					
iso-BUTYL ACETATE	(CAS No.105-46-4)	AL0942 00500	500 ml	605	10
Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.872		AL0942 02500	2.5 lt	2820	47
n-BUTYL ACETATE (for synthesis)	(CAS No.123-86-4)	AL0943 00500	500 ml	370	6
Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.88		AL0943 02500	2.5 lt	1625	27
		AL0943 05000	5 lt	2835	47
n-BUTYL ACETATE AR	(CAS No.123-86-4)	AL0944 00500	500 ml	615	10
Assay : Min. 99.5% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.88		AL0944 02500	2.5 lt	2640	44
n-BUTYL ACETATE GC 99.7%	(CAS No.123-86-4)	AL0945 00250	250 ml	1320	22
$C_6H_{12}O_2$ M.W. 116.16		AL0945 01000	1 lt	4950	83
tert-BUTYL ACETATE	(CAS No.540-88-5)	AL0946 00500	500 ml	1465	24
Assay : Min. 99% $C_6H_{12}O_2$ M.W 116.16, Liquid, d. 0.866		AL0946 02500	2.5 lt	5900	98
BUTYL ACRYLATE (monomer) (for synthesis)	(CAS No.141-32-2)	AL0947 00500	500 ml	595	10
Assay : Min. 99% $C_7H_{12}O_2$ M.W. 128.17, Liquid, d. 0.894					
n-BUTYL ALCOHOL (for synthesis)	(CAS No.71-36-3)	AL0948 00500	500 ml	360	6
(n-butanol) (1-butanol) (butan-1-ol)		AL0948 02500	2.5 lt	1520	25
Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81		AL0948 05000	5 lt	2660	44
n-BUTYL ALCOHOL AR (n-butanol) (1-butanol) (butan-1-ol)	(CAS No.71-36-3)	AL0949 00500	500 ml	435	7
Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81		AL0949 02500	2.5 lt	1715	29
n-BUTYL ALCOHOL HPLC & SPECTROSCOPY (n-butanol) (1-butanol)	(CAS No.71-36-3)	AL0950 00500	500 ml	580	10
(butan-1-ol) Assay : Min. 99.8% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81		AL0950 02500	2.5 lt	2340	39

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
n-BUTYL ALCOHOL (For Molecular Biology)	(CAS No.71-36-3)	AL0951 00500	500 ml	3605	60
(1-butanol) Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81					
iso-BUTYL ALCOHOL (for synthesis)	(CAS No.78-83-1)	AL0952 00500	500 ml	355	6
Assay : Min. 98.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.803		AL0952 02500	2.5 lt	1560	26
iso-BUTYL ALCOHOL AR	(CAS No.78-83-1)	AL0953 00500	500 ml	445	7
Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.803		AL0953 02500	2.5 lt	1810	30
sec-BUTYL ALCOHOL (for synthesis) (2-butanol) (butan-2-ol)	(CAS No.78-92-2)	AL0954 00500	500 ml	510	9
Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81		AL0954 02500	2.5 lt	2390	40
sec-BUTYL ALCOHOL AR (2-butanol) (butan-2-ol)	(CAS No.78-92-2)	AL0955 00500	500 ml	555	9
Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81		AL0955 02500	2.5 lt	2530	42
sec-BUTYL ALCOHOL (For Molecular Biology)	(CAS No.78-92-2)	AL0956 00500	500 ml	4270	71
(2-butanol) Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81					
tert-BUTYL ALCOHOL (tert-butanol)	(CAS No.75-65-0)	AL0957 00500	500 ml	430	7
Assay : Min. 98.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.78					
tert-BUTYL ALCOHOL AR (tert-butanol)	(CAS No.75-65-0)	AL0958 00500	500 ml	485	8
Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.78					
tert-BUTYL ALCOHOL For HPLC	(CAS No.75-65-0)	AL0959 00500	500 ml	1045	17
Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.78		AL0959 01000	1 lt	2010	34
n-BUTYLAMINE	(CAS No.109-73-9)	AL0960 00500	500 ml	600	10
Assay : Min. 98% $C_4H_{11}N$ M.W.73.14, Liquid, d. 0.742					
n-BUTYLAMINE AR	(CAS No.109-73-9)	AL0961 00500	500 ml	690	11
Assay : Min. 99% $C_4H_{11}N$ M.W.73.14, Liquid, d. 0.742		AL0961 02500	2.5 lt	3090	52
tert-BUTYLAMINE	(CAS No.75-64-9)	AL0962 00500	500 ml	915	15
Assay : Min. 99% $C_4H_{11}N$ M.W. 73.14, Liquid, d. 0.694					
tert-BUTYLAMINE AR	(CAS No.75-64-9)	AL0963 00500	500 ml	1870	31
$C_4H_{11}N$ M.W. 73.14					
BUTYLATED HYDROXY ANISOLE (B.H.A.) (2-tert-butyl-4-methoxy phenol)	(CAS No.25013-16-5)	AL0964 00100	100 gm	1055	18
Assay : Min. 98% $C_{11}H_{16}O_2$ M.W. 180.25		AL0964 00500	500 gm	3430	57
BUTYLATED HYDROXY TOLUENE (2,6-di-tert-butyl-p-cresol)	(CAS No.128-37-0)	AL0965 00500	500 gm	960	16
(B.H.T.)(2,6-di-tert-butyl-4-methyl phenol)		AL0965 05000	5 kg	7910	132
Assay : Min. 99% $C_{15}H_{24}O$ M.W. 220.36					
iso-BUTYL BENZENE (for synthesis)	(CAS No.538-93-2)	AL0966 00500	500 ml	510	9
Assay : Min. 98% $C_{10}H_{14}$ M.W.134.22, Liquid, d. 0.854		AL0966 02500	2.5 lt	2080	35
tert-BUTYL BENZENE (for synthesis)	(CAS No.98-06-6)	AL0967 00500	500 ml	1540	26
Assay : Min. 99% $C_{10}H_{14}$ M.W. 134.22, Liquid, d. 0.87		AL0967 02500	2.5 lt	5940	99
iso-BUTYL BENZOATE	(CAS No.120-50-3)	AL0968 00500	500 gm	1380	23
Assay : Min. 98% $C_{11}H_{14}O_2$ M.W. 178.23, Liquid, d. 0.990					
p-tert-BUTYL BENZOIC ACID (for synthesis) (PTBBA)	(CAS No.98-73-7)	AL0969 00500	500 gm	1340	22
Assay : Min. 99% $C_{11}H_{14}O_2$ M.W. 178.23					
n-BUTYL BROMIDE (for synthesis) (1-bromo butane)	(CAS No.109-65-9)	AL0970 00500	500 ml	1445	24
Assay : Min. 98% C_4H_9Br M.W. 137.03, Liquid, d. 1.276		AL0970 02500	2.5 lt	6620	110
iso-BUTYL BUTYRATE	(CAS No.539-90-2)	AL0971 00500	500 gm	2060	34
Assay : Min. 98% $C_8H_{16}O_2$ M.W. 144.21, Liquid, d. 0.861					
tert-BUTYL CARBAZATE	(CAS No.870-46-2)	AL0972 00025	25 gm	2520	42
Assay : Min. 98% $C_5H_{12}N_2O_2$ M.W. 132.16		AL0972 00100	100 gm	8850	147
BUTYL CARBITOL See Diethylene Glycol Monobutyl Ether [CAT No. AL1757 - Page 74]					
4-tert-BUTYL CATECHOL (4-tert-butyl pyrocatechol)	(CAS No.98-29-3)	AL0973 00250	250 gm	1425	24
Assay : Min. 98% $(CH_3)_3C.C_6H_3(OH)_2$ M.W. 166.22					
BUTYL CELLOSOLVE See Ethylene Glycol Monobutyl Ether [CAT No. AL2092 - Page 89]					
n-BUTYL CHLORIDE (for synthesis) (1-chlorobutane)	(CAS No.109-69-3)	AL0974 00500	500 ml	1230	20
Assay : Min. 98.5% C_4H_9Cl M.W. 92.58, Liquid, d. 0.887					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
tert-BUTYL CHLORIDE (for synthesis) (2-chloro-2-methylpropane)	(CAS No.507-20-0)	AL0975 00250	250 ml	865	14
Assay : Min. 99% C_4H_9Cl M.W. 92.58, Liquid, d. 0.851		AL0975 00500	500 ml	1645	27
iso-BUTYLCHLOROFORMATE 98% (for synthesis)	(CAS No.543-27-1)	AL0976 00100	100 ml	1770	29
Assay : Min. 98% $C_5H_9ClO_2$ M.W.136.58, Liquid, d. 1.053		AL0976 00500	500 ml	7145	119
iso-BUTYL CINNAMATE	(CAS No.122-67-8)	AL0977 00500	500 gm	4295	72
Assay : Min. 98% $C_{13}H_{16}O_2$ M.W 204.26, Liquid, d. 1.00					
n-BUTYL DIETHANOLAMINE (for synthesis) [2,2-(n-butylimino) diethanol]	(CAS No.102-79-4)	AL0978 00250	250 ml	3250	54
Assay : Min. 98% $C_8H_{19}NO_2$ M.W 161.24, Liquid, d. 0.986		AL0978 01000	1 lt	9750	162
BUTYL DIGOL See Diethylene Glycol Monobutyl Ether [CAT No. AL1757 - Page 74]					
tert-BUTYLDIMETHYLSILYL CHLORIDE	(CAS No.18162-48-6)	AL0979 00025	25 gm	915	15
(for synthesis) (TBDMS-Chloride)		AL0979 00100	100 gm	3090	52
Assay : Min. 97% $C_6H_{15}ClSi$ M.W. 150.72		AL0979 00500	500 gm	11540	192
1,4-BUTYLENE GLYCOL See 1,4-Butanediol [CAT No. AL0936 - Page 40]					
iso-BUTYL FORMATE	(CAS No.542-55-2)	AL0980 00500	500 gm	2320	39
Assay : Min. 98% $C_5H_{10}O_2$ M.W 102.13, Liquid, d. 0.885					
BUTYL GLYCOL See Ethylene Glycol Monobutyl Ether [CAT No. AL2092 - Page 89]					
tert-BUTYLHYDROPEROXIDE 70% In Water	(CAS No.75-91-2)	AL0981 00100	100 ml	745	12
$C_4H_{10}O_2$ M. W. 90.12, Liquid, d. 0.93		AL0981 00500	500 ml	3345	56
tert-BUTYL HYDROQUINONE (TBHQ)	(CAS No.1948-33-0)	AL0982 00250	250 gm	995	17
Assay : Min. 98% $C_{10}H_{14}O_2$ M.W 166.22		AL0982 00500	500 gm	1875	31
BUTYL-4-HYDROXYBENZOATE (n-butyl-4-hydroxybenzoate)	(CAS No.94-26-8)	AL0983 00500	500 gm	1285	21
(butyl paraben) Assay : Min. 99% $C_{11}H_{14}O_3$ M.W. 194.23					
n-BUTYL IODIDE (For Synthesis) (1-Iodobutane)	(CAS No.542-69-8)	AL0984 00250	250 ml	7040	117
C_4H_9I M.W. 184.02					
BUTYL LACTATE (75%) (d. 0.98)	(CAS No.34451-19-9)	AL0985 00500	500 ml	11910	199
Assay : Min. 75% $C_7H_{14}O_3$ M.W 146.18, Liquid, d. 0.98					
BUTYL LITHIUM (for synthesis) [15% solution in n-Hexane]	(CAS No.109-72-8)	AL0986 00100	100 ml	11070	184
(n-butyllithium) Assay : Min. 15% $CH_3(CH_2)_3Li$ M.W. 84.06, Liquid, d. 0.68					
n-BUTYL METHACRYLATE (for synthesis) stabilized	(CAS No.97-88-1)	AL0987 00500	500 ml	855	14
Assay : Min. 99% $C_8H_{14}O_2$ M.W. 142.20, Liquid, d. 0.895		AL0987 02500	2.5 lt	3345	56
tert-BUTYL METHYL ETHER (for synthesis) (methyl tert-butyl ether)	(CAS No.1634-04-4)	AL0988 00500	500 ml	560	9
Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.742		AL0988 02500	2.5 lt	2245	37
tert-BUTYL METHYL ETHER AR (methyl tert-butyl ether)	(CAS No.1634-04-4)	AL0989 00500	500 ml	810	13
Assay : Min. 99.5% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.742		AL0989 02500	2.5 lt	3435	57
tert-BUTYL METHYL ETHER For HPLC	(CAS No.1634-04-4)	AL0990 01000	1 lt	2425	40
Assay : Min. 99.9% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.742		AL0990 02500	2.5 lt	5315	89
tert-BUTYL METHYL ETHER ACS reagent,>99%		AL0991 00500	500 ml	2200	37
tert-BUTYL METHYL ETHER GC	(CAS No.1634-04-4)	AL0992 01000	1 lt	4180	70
$C_6H_{12}O$ M.W. 88.15					
tert-BUTYLMETHYLETHER 99.8% PRA	(CAS No.1634-04-4)	AL0993 01000	1 lt	4510	75
(For Pesticide Residue Trace Analysis) $C_6H_{12}O$ M.W.88.15					
iso-BUTYL METHYL KETONE	(CAS No.108-10-1)	AL0994 00500	500 ml	465	8
(4-methyl pentan-2-one)		AL0994 02500	2.5 lt	2015	34
Assay : Min. 99% C_6H_2O M.W. 100.16, Liquid, d. 0.802		AL0994 05000	5 lt	3830	64
iso-BUTYL METHYL KETONE AR (4-methyl pentan-2-one)	(CAS No.108-10-1)	AL0995 00500	500 ml	530	9
Assay : Min. 99% C_6H_2O M.W. 100.16, Liquid, d. 0.802		AL0995 02500	2.5 lt	2395	40
BUTYL PARABEN See Butyl-4-Hydroxybenzoate [CAT No. AL0983 - Page 42]					
tert-BUTYL PERBENZOATE (tert-butyl benzoate)	(CAS No.614-45-9)	AL0996 00250	250 ml	1770	30
Assay : Min. 98% $C_{11}H_{14}O_3$ M.W 194.23, Liquid, 1.021					
4-tert-BUTYLPHENOL (for synthesis) (terbutol)	(CAS No.98-54-4)	AL0997 00500	500 gm	650	11
Assay : Min. 98% $C_{10}H_{14}O$ M.W. 150.22					
n-BUTYL PHOSPHATE See Tri-N-Butyl Phosphate [CAT No. AL4632 - Page 202]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
iso-BUTYL SALICYLATE	(CAS No.87-19-4)	AL0998 00500	500 gm	2920	49
Assay : Min. 98% $C_{11}H_{14}O_3$ M.W 194.23, Liquid, d. 1.064					
n-BUTYL STEARATE	(CAS No.123-95-5)	AL0999 00500	500 ml	315	5
Assay : Min. 50% $C_{22}H_{44}O_2$ M.W. 340.58, Liquid, d. 0.861					
BUTYL TITANATE (for synthesis)	(CAS No.5593-70-4)	AL1000 00500	500 ml	8680	145
Assay : Min. 97% $C_{16}H_{36}O_4Ti$ M.W 340.32, Liquid, d. 1.00					
n-BUTYRALDEHYDE (for synthesis)	(CAS No.123-72-8)	AL1001 00500	500 ml	905	15
Assay : Min. 99% C_4H_8O M.W. 72.11, Liquid, d. 0.80					
iso-BUTYRIC ACID	(CAS No.79-31-2)	AL1002 00500	500 ml	730	12
Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.95					
n-BUTYRIC ACID (for synthesis)	(CAS No.107-92-6)	AL1003 00500	500 ml	680	11
Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.96					
n-BUTYRIC ACID AR	(CAS No.107-92-6)	AL1004 00500	500 ml	995	17
Assay : Min. 99.5% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.96					
n-BUTYRIC ANHYDRIDE	(CAS No.106-31-0)	AL1005 00100	100 ml	1620	27
Assay : Min. 97% $C_8H_{14}O_3$ M.W 158.19, Liquid, d. 0.967		AL1005 00500	500 ml	6200	103
Iso-BUTYRYL CHLORIDE (for synthesis) (2-methyl propionyl chloride)	(CAS No.79-30-1)	AL1006 00250	250 ml	2800	47
Assay : Min. 98% C_4H_7ClO M.W. 106.55, Liquid, d. 1.017		AL1006 01000	1 lt	9690	161
y-BUTYROLACTONE (for synthesis)	(CAS No.96-48-0)	AL1007 00500	500 ml	1180	20
Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09, Liquid, d. 1.12		AL1007 02500	2.5 lt	5290	88
BUTYRONITRILE (n-propyl cyanide)	(CAS No.109-74-0)	AL1008 00250	250 ml	6190	103
Assay : Min. 99% C_4H_7N M.W 69.11, Liquid, d. 0.794		AL1008 01000	1 lt	21690	362
n-BUTYROPHENONE (phenyl n-propyl ketone)	(CAS No.495-40-9)	AL1009 00025	25 gm	4095	68
Assay : Min. 99% $C_{10}H_{12}O$ M.W 148.20, Liquid, d. 1.021		AL1009 00050	50 gm	7380	123

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CACODYLIC ACID (for synthesis)	(CAS No.75-60-5)	AL1010 00025	25 gm	4885	81
Assay : Min. 99% $C_2H_7AsO_2$ M.W.138.0		AL1010 00100	100 gm	12300	205
CACOTHELINE AR (redox indicator)	(CAS No.561-20-6)	AL1011 00005	5 gm	915	15
Assay : Min. 95% $C_{21}H_{21}N_3O_7$ M.W. 427.417		AL1011 00025	25 gm	4215	70
CADE OIL Extra pure	(CAS No.8013-10-3)	AL1012 00500	500 ml	3540	59
Liquid, d. 0.991					
CADION AR [1-(4-nitrophenyl)-3-(phenylazophenyl)-triazine]	(CAS No.5392-67-6)	AL1013 00001	1 gm	355	6
Assay : Min. 98% $C_{18}H_{14}N_6O_2$ M.W. 346.35		AL1013 00005	5 gm	1080	18
CADMIUM AAS STANDARD SOLUTION		AL1014 00125	125 ml	770	13
1000mg/L in Nitric Acid		AL1014 00500	500 ml	2145	36
CADMIUM ICP STANDARD SOLUTION		AL1015 00125	125 ml	5800	97
1000mg/L in Nitric Acid					
CADMIUM (metal) **GRANULATED AR**	(CAS No.7440-43-9)	AL1016 00100	100 gm	350	6
Assay : Min. 99% Cd M.W. 112.41		AL1016 00500	500 gm	1525	25
CADMIUM (metal) **POWDER AR**	(CAS No.7440-43-9)	AL1017 00100	100 gm	4040	67
Assay : Min. 99.5% Cd M.W. 112.41		AL1017 00500	500 gm	12890	215
CADMIUM ACETATE (dihydrate)	(CAS No.5743-04-4)	AL1018 00100	100 gm	355	6
Assay : Min. 98% $(CH_3COO)_2Cd.2H_2O$ M.W. 266.52		AL1018 00500	500 gm	1420	24
CADMIUM ACETATE AR (dihydrate)	(CAS No.5743-04-4)	AL1019 00100	100 gm	545	9
Assay : Min. 99% $(CH_3COO)_2Cd.2H_2O$ M.W. 266.52		AL1019 00500	500 gm	1860	31
CADMIUM BORATE	(CAS No.51222-60-7)	AL1020 00500	500 gm	2035	34
CADMIUM BROMIDE	(CAS No.7789-42-6)	AL1021 00500	500 gm	3625	60
Assay : Min. 98% $CdBr_2$ M.W. 272.22					
CADMIUM BROMIDE AR	(CAS No.7789-42-6)	AL1022 00500	500 gm	4065	68
Assay : Min. 98.5% $CdBr_2$ M.W. 272.22					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CADMIUM CARBONATE	(CAS No.513-78-0)	AL1023 00100	100 gm	355	6
Assay : Min. 62-66% $CdCO_3$ M.W. 172.41		AL1023 00500	500 gm	1620	27
		AL1023 05000	5 kg	12920	215
CADMIUM CARBONATE AR	(CAS No.513-78-0)	AL1024 00100	100 gm	535	9
Assay : Min. 63.4-67% $CdCO_3$ M.W. 172.41		AL1024 00500	500 gm	2370	40
CADMIUM CHLORIDE (monohydrate)	(CAS No.35658-65-2)	AL1025 00100	100 gm	560	9
Assay : Min. 98% $CdCl_2.H_2O$ M.W. 201.33		AL1025 00500	500 gm	2710	45
		AL1025 05000	5 kg	23040	384
CADMIUM CHLORIDE AR (monohydrate)	(CAS No.35658-65-2)	AL1026 00100	100 gm	655	11
Assay : Min. 99% $CdCl_2.H_2O$ M.W. 201.33		AL1026 00500	500 gm	2890	48
CADMIUM CHROMATE	(CAS No.14312-00-6)	AL1027 00500	500 gm	36670	61
CADMIUM FLUORIDE	(CAS No.7790-79-6)	AL1028 00500	500 gm	4295	72
Assay : Min. 98% CdF_2 M.W 150.41					
CADMIUM IODIDE	(CAS No.7790-80-9)	AL1029 00100	100 gm	2245	37
Assay : Min. 99% CdI_2 M.W. 366.22		AL1029 00500	500 gm	8560	143
CADMIUM IODIDE AR	(CAS No.7790-80-9)	AL1030 00100	100 gm	2500	42
Assay : Min. 99.5% CdI_2 M.W. 366.22					
CADMIUM NITRATE (4-hydrate)	(CAS No.10022-68-1)	AL1031 00100	100 gm	290	5
Assay : Min. 98% $Cd(NO_3)_2.4H_2O$ M.W. 308.48		AL1031 00500	500 gm	955	16
		AL1031 05000	5 kg	7965	133
CADMIUM NITRATE AR (4-hydrate)	(CAS No.10022-68-1)	AL1032 00100	100 gm	330	6
Assay : Min. 99% $Cd(NO_3)_2.4H_2O$ M.W. 308.48		AL1032 00500	500 gm	1430	24
CADMIUM OXALATE		AL1033 00500	500 gm	2820	47
CADMIUM OXIDE	(CAS No.1306-19-0)	AL1034 00100	100 gm	610	10
Assay : Min. 99% CdO M.W. 128.41		AL1034 00500	500 gm	2875	48
		AL1034 05000	5 kg	23760	396
CADMIUM OXIDE AR	(CAS No.1306-19-0)	AL1035 00100	100 gm	1075	18
Assay : Min. 99.5% CdO M.W. 128.41		AL1035 00500	500 gm	4590	77
CADMIUM PHOSPHATE		AL1036 00500	500 gm	3115	52
CADMIUM SULPHATE	(CAS No.7790-84-3)	AL1037 00100	100 gm	455	8
Assay : Min. 98% $3CdSO_4.8H_2O$ M.W. 769.52		AL1037 00500	500 gm	1355	23
		AL1037 05000	5 kg	10835	181
CADMIUM SULPHATE AR	(CAS No.7790-84-3)	AL1038 00100	100 gm	634	11
Assay : Min. 99% $3CdSO_4.8H_2O$ M.W. 769.52		AL1038 00500	500 gm	2510	42
CADMIUM SULPHIDE (orange)	(CAS No.1306-23-6)	AL1039 00100	100 gm	900	15
Assay : Min. 99% CdS M.W. 144.48		AL1039 00500	500 gm	2615	44
CADMIUM TARTRATE	(CAS No.10471-46-2)	AL1040 00250	250 gm	3065	51
CAESIUM CARBONATE	(CAS No.534-17-8)	AL1041 00025	25 gm	1175	20
		AL1041 00250	250 gm	11720	195
CAESIUM NITRATE AR 99.5%	(CAS No.7789-18-6)	AL1042 00100	10 gm	1235	21
		AL1042 00250	50 gm	12330	205
CAESIUM SULPHATE AR 99.5%	(CAS No.10294-54-9)	AL1043 00100	10 gm	1025	17
CAFFEIC ACID (for synthesis)	(CAS No.331-39-5)	AL1044 00010	10 gm	5490	92
Assay : Min. 98% $C_9H_8O_4$ M.W 180.16					
CAFFEINE (anhydrous) (1,3,7-trimethyl xanthine)	(CAS No.58-08-2)	AL1045 00100	100 gm	520	9
Assay : Min. 98% $C_8H_{10}N_4O_2$ M.W. 194.19		AL1045 00500	500 gm	2030	34
CAFFEINE AR (anhydrous) (1,3,7-trimethyl xanthine)	(CAS No.58-08-2)	AL1046 00100	100 gm	635	11
Assay : Min. 99% $C_8H_{10}N_4O_2$ M.W. 194.19		AL1046 00250	250 gm	1260	21
CAFFEINE CITRATE (purified)	(CAS No.69-22-7)	AL1047 00250	250 gm	1650	27
		AL1047 00500	500 gm	2925	49
CALAMINE Extra Pure	(CAS No.8011-96-9)	AL1048 00500	500 gm	440	7
Assay : Min. 98% (ZnO)					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
CALCEINE indicator AR	(CAS No.1461-15-0)	AL1049 00001	1 gm	230	4
(fluorescein complexone)		AL1049 00005	5 gm	705	12
$C_{30}H_{26}N_2O_{13}$ M.W. 622.55		AL1049 00025	25 gm	2470	41
CALCITE POWDER precipitated See Calcium Carbonate [CAT No. AL1061 - Page 45]					
CALCIUM AAS STANDARD SOLUTION		AL1050 00125	125 ml	770	13
1000mg/L in Nitric Acid		AL1050 00500	500 ml	2135	36
CALCIUM ICP STANDARD SOLUTION		AL1051 00125	125 ml	5795	97
1000mg/L in Nitric Acid					
CALCIUM ICP STANDARD SOLUTION		AL1052 00125	125 ml	8035	134
10000mg/L in Nitric Acid					
CALCIUM (metal) **LUMPS**	(CAS No.7440-70-2)	AL1053 00100	100 gm	1225	20
Assay : Min. 98% Ca M.W. 40.0		AL1053 00500	500 gm	5415	90
CALCIUM ACETATE (hydrate) (dried for soil test)	(CAS No.114460-21-8)	AL1054 00500	500 gm	530	9
Assay : Min. 98% $(CH_3.COO)_2Ca$ M.W. 158.17		AL1054 05000	5 kg	4130	69
CALCIUM ACETATE AR (hydrate)	(CAS No.114460-21-8)	AL1055 00500	500 gm	855	14
Assay : Min. 99-100.5% $(CH_3.COO)_2Ca$ M.W. 158.17					
CALCIUM ALGINATE Extra Pure	(CAS No.9005-35-0)	AL1056 00500	500 gm	2160	36
CALCIUM BORATE	(CAS No.12007-56-6)	AL1057 00500	500 gm	655	11
CALCIUM BROMIDE (hydrate)	(CAS No.71626-99-8)	AL1058 00500	500 gm	720	12
Assay : Min. 84.7% $Br_2Ca.xH_2O$ M.W. 199.89 (on anhydrous basis)					
CALCIUM CARBIDE	(CAS No.75-20-7)	AL1059 00500	500 gm	2485	41
Assay : Min. 75% CaC_2 M.W. 64.10					
CALCIUM CARBONATE (calcite powder)	(CAS No.471-34-1)	AL1060 00500	500 gm	185	3
(precipitated fine powder)		AL1060 05000	5 kg	835	14
Assay : Min. 98% $CaCO_3$ M.W. 100.09		AL1060 50000	50 kg	6690	111
CALCIUM CARBONATE AR (calcite powder)	(CAS No.471-34-1)	AL1061 00500	500 gm	305	5
Assay : Min. 99% $CaCO_3$ M.W. 100.09					
CALCIUM CHLORIDE	(CAS No.10035-04-8)	AL1062 00500	500 gm	215	4
(dihydrate)		AL1062 05000	5 kg	1620	27
Assay : Min. 98% $CaCl_2.2H_2O$ M.W. 147.01		AL1062 25000	25 kg	7010	117
CALCIUM CHLORIDE AR (dihydrate)	(CAS No.10035-04-8)	AL1063 00500	500 gm	745	12
Assay : Min. 99% $CaCl_2.2H_2O$ M.W. 147.01		AL1063 05000	5 kg	6355	106
CALCIUM CHLORIDE (dihydrate) (For Molecular Biology)	(CAS No.78-92-2)	AL1064 00100	100 gm	780	13
Assay : Min. 99% $CaCl_2.2H_2O$ M.W. 147.01		AL1064 00500	500 gm	3220	54
CALCIUM CHLORIDE (fused) (anhydrous)	(CAS No.10043-52-4)	AL1065 00500	500 gm	210	3
Assay : Min. 95% $CaCl_2$ M.W. 110.98		AL1065 02500	2.5 kg	710	12
		AL1065 25000	25 kg	5300	88
CALCIUM CHLORIDE 0.005M (0.01N)		AL1066 00500	500 ml	400	7
Standardized Solution, traceable to Nist					
CALCIUM CHLORIDE 0.01M (0.02N)		AL1067 00500	500 ml	405	7
Standardized Solution, traceable to Nist					
CALCIUM CHLORIDE 0.02M (0.04N)		AL1068 00500	500 ml	405	7
Standardized Solution, traceable to Nist					
CALCIUM CHLORIDE 0.05M (1N)		AL1069 00500	500 ml	405	7
Standardized Solution, traceable to Nist					
CALCIUM CHLORIDE 1M		AL1070 00250	250 ml	7920	132
(Ultrapure Solution) (For Molecular Biology)		AL1070 00500	500 ml	11900	198
CALCIUM CHROMATE	(CAS No.13765-19-0)	AL1071 00500	500 gm	755	13
Assay : Min. 99.9% $CaCrO_4$ M.W. 156.07					
CALCIUM CITRATE (tetrahydrate)	(CAS No.5785-44-4)	AL1072 00500	500 gm	485	8
Assay : Min. 98% $C_{12}H_{10}Ca_3O_{14}\cdot 4H_2O$ M.W 570.49					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
CALCIUM FLUORIDE (practical)	(CAS No.7789-75-5)	AL1073 00500	500 gm	359	6
Assay : Min. 95% CaF_2 M.W. 78.07					
CALCIUM FLUORIDE (purified) Extra Pure	(CAS No.7789-75-5)	AL1074 00500	500 gm	875	15
Assay : Min. 97% CaF_2 M.W. 78.07					
CALCIUM FORMATE	(CAS No.544-17-2)	AL1075 00500	500 gm	735	12
Assay : Min. 99% $(HCOO)_2Ca$ M.W. 130.11					
CALCIUM GLUCONATE (monohydrate)	(CAS No.66905-23-5)	AL1076 00500	500 gm	365	6
Assay : Min. 98.5-102% $C_{12}H_{22}CaO_{14}.H_2O$ M.W. 448.40					
CALCIUM HARDNESS indicator tablets		AL1077 100TB	100 tab	230	4
CALCIUM HYDRIDE	(CAS No.7789-78-8)	AL1078 00025	25 gm	1755	29
Assay : Min. 95% H_2Ca M.W 42.09		AL1078 00100	100 gm	4695	78
CALCIUM HYDROGEN ORTHOPHOSPHATE	(CAS No.7757-93-9)	AL1079 00500	500 gm	455	8
(anhydrous, dibasic)		AL1079 05000	5 kg	3660	61
Assay : Min. 98-100.5% $CaHPO_4$ M.W. 136.06		AL1079 25000	25 kg	15360	256
CALCIUM HYDROGEN ORTHOPHOSPHATE	(CAS No.7789-77-7)	AL1080 00500	500 gm	300	5
(dihydrate, dibasic)		AL1080 05000	5 kg	2460	41
Assay : Min. 98-102.5% $CaHPO_4.2H_2O$ M.W. 172.10		AL1080 25000	25 kg	10325	172
CALCIUM HYDROXIDE (powder) (practical)	(CAS No.1305-62-0)	AL1081 00500	500 gm	155	3
Assay : Min. 95% $Ca(OH)_2$ M.W 74.09		AL1081 05000	5 kg	1170	20
		AL1081 25000	25 kg	4670	78
CALCIUM HYDROXIDE (powder) **Extra Pure**	(CAS No.1305-62-0)	AL1082 00500	500 gm	190	3
Assay : Min. 95% $Ca(OH)_2$ M.W 74.09		AL1082 05000	5 kg	1605	27
		AL1082 25000	25 kg	6605	110
CALCIUM HYDROXIDE AR	(CAS No.1305-62-0)	AL1083 00500	500 gm	725	12
Assay : Min. 96% $Ca(OH)_2$ M.W 74.09					
CALCIUM HYPOCHLORITE See Bleaching Powder [CAT No. AL0758 - Page 32]					
CALCIUM HYPOPHOSPHITE	(CAS No.7789-79-9)	AL1084 00100	100 gm	510	9
Assay : Min. 98% $Ca(H_2PO_2)_2$ M.W. 170.05		AL1084 00500	500 gm	1800	30
CALCIUM IODATE	(CAS No.7789-80-2)	AL1085 00250	250 gm	4490	75
Assay : Min. 98% $Ca(IO_3)_2$ M.W 389.88					
CALCIUM IODIDE	(CAS No.10102-68-8)	AL1086 00100	100 gm	5190	87
Assay : Min. 99% CaI_2 M.W 293.89		AL1086 00500	500 gm	18005	300
CALCIUM LACTATE (for soil test)	(CAS No.5743-47-5)	AL1087 00500	500 gm	555	9
Assay : Min. 98% $C_6H_{10}CaO_6.5H_2O$ M.W 308.29					
CALCIUM LACTOBIONATE	(CAS No.110638-68-1)	AL1088 00025	25 gm	3620	60
Assay : Min. 98% $C_{24}H_{42}CaO_{24}\cdot 2H_2O$ M.W 790.68		AL1088 00100	100 gm	11870	198
CALCIUM NITRATE (tetrahydrate)	(CAS No.13477-34-4)	AL1089 00500	500 gm	185	3
Assay : Min. 98% $Ca(NO_3)_2.4H_2O$ M.W. 236.15		AL1089 05000	5 kg	1485	25
		AL1089 25000	25 kg	6240	104
CALCIUM NITRATE (tetrahydrate) **AR**	(CAS No.13477-34-4)	AL1090 00500	500 gm	265	4
Assay : Min. 99% $Ca(NO_3)_2.4H_2O$ M.W. 236.15		AL1090 05000	5 kg	2065	34
CALCIUM OXALATE	(CAS No.563-72-4)	AL1091 00500	500 gm	465	8
CALCIUM OXIDE (lumps)	(CAS No.1305-78-8)	AL1092 00500	500 gm	270	4
Assay : Min. 90% CaO M.W. 56.08		AL1092 05000	5 kg	2145	36
CALCIUM OXIDE (lumps) **AR**	(CAS No.1305-78-8)	AL1093 00500	500 gm	360	6
Assay : Min. 95% CaO M.W. 56.08					
CALCIUM OXIDE (powder) purified	(CAS No.1305-78-8)	AL1094 00500	500 gm	270	5
Assay : Min. 90% CaO M.W. 56.08		AL1094 05000	5 kg	2260	38
CALCIUM-D-PANTOTHENATE (for biochemistry)	(CAS No.137-08-6)	AL1095 00025	25 gm	285	5
[D(+) pantothenic acid calcium salt]		AL1095 00100	100 gm	940	16
Assay : Min. 98% $C_9H_{16}NO_5.1/2Ca$ M.W. 238.27		AL1095 00500	500 gm	3890	65
CALCIUM PHOSPHATE dibasic See Calcium Hydrogen Orthophosphate [CAT No. AL1080 - Page 46]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CALCIUM PHOSPHATE monobasic (calcium dihydrogen phosphate)	(CAS No.7758-23-8)	AL1096 00500	500 gm	540	9
(monohydrate) Assay : Min. 88% $Ca(H_2PO_4)_2.H_2O$ M.W. 252.08					
CALCIUM PHOSPHATE tribasic (tri-calcium phosphate)	(CAS No.7758-87-4)	AL1097 00500	500 gm	345	6
Assay : Min. 90% $Ca_3O_8P_2$ M.W. 310.18		AL1097 05000	5 kg	3180	53
CALCIUM PHYTATE (Phytic acid calcium salt)	(CAS No.23183-60-0)	AL1098 00005	5 gm	4020	67
Assay : Min. 96% $C_6H_{16}CaO_{24}P_6$ M.W. 698.10		AL1098 00025	25 gm	16645	277
CALCIUM PROPIONATE	(CAS No.4075-81-4)	AL1099 00500	500 gm	475	8
Assay : Min. 97% $C_6H_{10}CaO_4$ M.W. 186.22					
CALCIUM PYRUVATE (pyruvic acid calcium salt)	(CAS No.52009-14-0)	AL1100 00025	25 gm	1500	25
		AL1100 00100	100 gm	2375	40
CALCIUM-D-SACCHARATE (tetrahydrate)	(CAS No.5793-88-4)	AL1101 00250	250 gm	1500	24
Assay : Min. 98-102% $C_6H_8CaO_8.4H_2O$ M.W.320.26		AL1101 00500	500 gm	2300	38
CALCIUM SILICATE	(CAS No.1344-95-2)	AL1102 00500	500 gm	290	5
Assay : Min. 87% SiO_2 basis, 12-22% Ca (as CaO) basis					
CALCIUM STEARATE	(CAS No.1592-23-0)	AL1103 00500	500 gm	415	7
Assay : 6.6-7.4% $C_{36}H_{70}CaO_4$ M.W. 607.02					
CALCIUM SULPHATE (practical)	(CAS No.7778-18-9)	AL1104 00500	500 gm	155	3
(anhydrous fine powder)		AL1104 05000	5 kg	1120	19
Assay : Min. 95% $CaSO_4$ M.W. 136.14		AL1104 50000	50 kg	8960	149
CALCIUM SULPHATE purified	(CAS No.7778-18-9)	AL1105 00500	500 gm	285	5
(anhydrous fine powder)		AL1105 05000	5 kg	2375	40
Assay : Min. 96% $CaSO_4$ M.W. 136.14		AL1105 25000	25 kg	9850	165
CALCIUM SULPHATE dihydrate (precipitated powder)	(CAS No.10101-41-4)	AL1106 00500	500 gm	275	5
Assay : 98-101% $CaSO_4.2H_2O$ M.W. 172.17		AL1106 05000	5 kg	2205	37
CALCIUM SULPHATE dihydrate **AR** (precipitated powder)	(CAS No.10101-41-4)	AL1107 00500	500 gm	290	5
Assay : Min. 99% $CaSO_4.2H_2O$ M.W. 172.17		AL1107 05000	5 kg	2420	40
CALCIUM SULPHATE hemihydrate Extra Pure		AL1108 00500	500 gm		
CALCIUM SULPHIDE	(CAS No.20548-54-3)	AL1109 00500	500 gm	720	12
Assay : Min. 99% CaS M.W 72.14					
CALCIUM SULPHITE	(CAS No.10257-55-3)	AL1110 00500	500 gm	720	12
CALCIUM TARTRATE (hydrate)	(CAS No.3164-34-9)	AL1111 00500	500 gm	835	14
$C_4H_4O_6Ca.xH_2O$ M.W 188.15					
CALCON (C.I. No. 15705) (solochrome dark blue)	(CAS No.2538-85-4)	AL1112 00025	25 gm	1060	18
$C_{20}H_{13}N_2NaO_5S$ M.W. 416.38		AL1112 00100	100 gm	3670	61
CALCON CARBOXYLIC ACID AR See Patton & Reeder's Reagent [CAT No. AL3420 - Page 148]					
CALMAGITE AR	(CAS No.3147-14-6)	AL1113 00001	1 gm	275	5
$C_{17}H_{14}N_2O_5S$ M.W. 358.37		AL1113 00005	5 gm	990	16
CALOMEL See Mercurous Chloride [CAT No. AL2963 - Page 128]					
CAMPHOR OIL Extra Pure	(CAS No.8008-51-3)	AL1114 00500	500 ml	1365	23
Liquid, d. 0.873					
CAMPHOR powder (purified)	(CAS No.464-49-3)	AL1115 00500	500 gm	1580	26
Assay : Min. 99% $C_{10}H_{16}O$ M.W. 152.24					
D-CAMPHOR-10-SULPHONIC ACID Resolution Of Racemates	(CAS No.3144-16-9)	AL1116 00100	100 gm	2090	35
(for synthesis) Assay : Min. 99% $C_{10}H_{16}O_4S$ M.W. 232.50		AL1116 00500	500 gm	8395	140
L-(-) CAMPHOR SULPHONIC ACID Extra Pure	(CAS No.35963-20-3)	AL1117 00025	25 gm	4420	74
Assay : Min. 99% $C_{10}H_{16}O_4S$ M.W. 232.50		AL1117 00100	100 gm	12400	207
DL-CAMPHORQUINONE 98% (For Synthesis)	(CAS No.10373-78-1)	AL1118 00001	5 gm	960	16
(2,3-bornanedione)		AL1118 00005	25 gm	3830	64
		AL1118 00100	100 gm	13460	224
CANADA BALSAM See Balsam Canada [CAT No. AL0530 - Page 23]					
CANDELILA WAX	(CAS No.8006-44-8)	AL1119 00100	100 gm	1160	19
		AL1119 00500	500 gm	4235	71

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
N-CAPRIC ACID (N-decanoic acid)	(CAS No.334-48-5)	AL1120 00500	500 gm	1060	18
Assay : Min. 98% $C_{10}H_{20}O_2$ M.W. 172.26					
N-CAPROIC ACID (N-hexanoic acid)	(CAS No.142-62-1)	AL1121 00500	500 ml	1340	22
Assay : Min. 98% $C_6H_{12}O_2$ M.W. 116.6, Liquid, d. 0.927					
CAPROLACTUM	(CAS No.105-60-2)	AL1122 00500	500 gm	1240	21
Assay : Min. 99% $C_6H_{11}NO$ M.W 113.16					
N-CAPRYLIC ACID (N-octanoic acid)	(CAS No.124-07-2)	AL1123 00500	500 ml	1205	20
Assay : Min. 99% $C_8H_{16}O_2$ MW 144.21, Liquid, d. 0.91					
CAPRYLIC ACID SODIUM SALT (sodium caprylate)	(CAS No.1984-06-1)	AL1124 00250	250 gm	1545	26
Assay : Min. 99% $C_8H_{15}NaO_2$ M.W. 166.20		AL1124 00500	500 gm	2470	41
CAPRYL ALCOHOL See n-Octyl alcohol [CAT No. AL3337 - Page 144]					
CAPSAICIN (purified)	(CAS No.404-86-4)	AL1125 00001	1 gm	8495	142
Assay : Min. 65% $C_{18}H_{27}NO_3$ M.W 305.41		AL1125 00005	5 gm	34500	575
CAPSICUM OIL Extra Pure	(CAS No.8023-77-6)	AL1126 00100	100 gm	3050	51
CAPS (For Molecular Biology)	(CAS No.1135-40-6)	AL1127 00025	25 gm	1085	18
[3-(cyclohexylamino)-1-propane sulphonic acid]		AL1127 00100	100 gm	3275	55
Assay : Min. 99% $C_9H_{19}NO_3S$ M.W. 221.32		AL1127 00500	500 gm	12905	215
CAPSO BUFFER (for biochemistry)	(CAS No.73463-39-5)	AL1128 00025	25 gm	1365	23
[3-(cyclohexylamino)-2-hydroxy-1-propane sulphonic acid]		AL1128 00100	100 gm	4680	78
Assay : Min. 99% $C_9H_{19}NO_4S$ M.W. 237.32					
CAPSULES STAINS Kit		AL1129 00KIT	1 kit	800	13
CARAWAY OIL Extra Pure	(CAS No.8000-42-8)	AL1130 00100	100 ml	2470	41
		AL1130 00500	500 ml	9645	161
CARBAMAZEPINE Extra Pure (for lab use)	(CAS No.298-46-4)	AL1131 00005	5 gm	4070	68
Assay : Min. 98% $C_{15}H_{12}N_2O$ M.W 236.27		AL1131 00025	25 gm	19420	324
		AL1131 00100	100 gm	62300	1038
CARBAZOLE (for synthesis) (for lab use)	(CAS No.86-74-8)	AL1132 00100	100 gm	665	11
Assay : Min. 95% $C_{12}H9N$ M.W. 167.21		AL1132 00500	500 gm	2530	42
CARBITOL See Diethylene Glycol Monoethyl Ether [CAT No. AL1758 - Page 74]					
CARBOHYDRAZIDE (for synthesis)	(CAS No.497-18-7)	AL1133 00025	25 gm	2355	39
Assay : Min. 97% CH_6N_4O M .W 90.08		AL1133 00100	100 gm	7055	118
CARBOL FUCHSIN (M.S.) (powder)	(CAS No.4197-24-4)	AL1134 00025	25 gm	330	6
		AL1134 00100	100 gm	1160	19
		AL1134 00500	500 gm	4635	77
CARBOL FUCHSIN (dilute) staining solution		AL1135 00125	125 ml	125	2
(Ziehl Neelsen), Liquid, d. 0.99		AL1135 00500	500 ml	375	6
CARBOL FUCHSIN (strong) staining solution		AL1136 00125	125 ml	140	2
(Ziehl Neelsen), Liquid, d. 0.99		AL1136 00500	500 ml	415	7
CARBOLIC ACID See Phenol crystals/liquid [CAT No. AL3466 - Page 150]					
CARBOL XYLENE (for microscopy)		AL1137 00500	500 ml	180	3
CARBON DI SULPHIDE (for synthesis) (d. 1.26)	(CAS No.75-15-0)	AL1138 00500	500 ml	630	11
Assay : Min. 99% Cs_2 M.W. 76.13, Liquid, d. 1.266					
CARBON DI SULPHIDE AR	(CAS No.75-15-0)	AL1139 00500	500 ml	580	10
Assay : Min. 99.9% Cs_2 M.W. 76.13, Liquid, d. 1.266					
CARBON DISULPHIDE 99.9% PRA	(CAS No.75-15-0)	AL1140 01000	1 lt	2420	40
(for Pesticide Residue Trace Analysis) CS2 M.W. 76.13					
CARBON TETRA BROMIDE	(CAS No.558-13-4)	AL1141 00100	100 gm	6050	101
(for Synthesis) (Tetrabromoethane) CBr M.W. 331.63		AL1141 00500	500 gm	26400	440
CARBON TETRA CHLORIDE	(CAS No.56-23-5)	AL1142 00250	250 ml	945	16
(for synthesis)		AL1142 00500	500 ml	1900	32
Assay : Min. 99% CCl_4 M.W. 153.82, Liquid, d. 1.594		AL1142 02500	2.5 lt	8535	142
		AL1142 05000	5 lt	16225	270
		AL1142 25000	25 lt	73000	1217

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CARBON TETRA CHLORIDE AR	(CAS No.56-23-5)	AL1143 00500	500 ml	2230	37
Assay : Min. 99.5% CCl_4 M.W. 153.82, Liquid, d. 1.594		AL1143 02500	2.5 lt	8741	146
CARBON TETRA CHLORIDE HPLC & SPECTROSCOPY	(CAS No.56-23-5)	AL1144 00500	500 ml	2280	38
Assay : Min. 99.8% CCl_4 M.W. 153.82, Liquid, d. 1.594		AL1144 02500	2.5 lt	9695	162
1,1'-CARBONYLDIIMIDAZOLE (CDI) (for synthesis) (N,N-carbonyldiimidazole)	(CAS No.530-62-1)	AL1145 00100	100 gm	3435	57
(an excellent reagent for peptide synthesis)		AL1145 00500	500 gm	10070	168
Assay : Min. 98% $C_7H_6N_4O$ M.W. 162.15					
CARBOPOL 934 (carboxy vinyl polymer 934)	(CAS No.9003-01-4)	AL1146 00100	100 gm	885	15
Assay : Min. 56-58%		AL1146 00500	500 gm	3624	60
CARBOPOL 940 (carboxy vinyl polymer 940)	(CAS No.9003-01-4)	AL1147 00100	100 gm	1000	17
Assay : Min. 56-58%		AL1147 00500	500 gm	3615	60
CARBORUNDUM POWDER (16/240 grit)	(CAS No.409-21-2)	AL1148 00500	500 gm	1630	27
CARBORUNDUM POWDER (240/1200 grit)	(CAS No.409-21-2)	AL1149 00500	500 gm	2005	33
CARBOWAX See Polyethylene Glycol [CAT No. AL3610 - Page 156]					
CARBOXY METHYL CELLULOSE	(CAS No.9004-32-4)	AL1150 00500	500 gm	860	14
SODIUM SALT		AL1150 05000	5 kg	6945	116
(high viscosity)		AL1150 25000	25 kg	27920	465
CARBOXY METHYL CELLULOSE SODIUM SALT	(CAS No.9004-32-4)	AL1151 00100	100 gm	8225	137
(For Molecular Biology) Medium viscosity (CMC)					
CARBOXY METHYL CELLULOSE SODIUM SALT	(CAS No.9004-32-4)	AL1152 00500	500 gm	860	14
(Med Viscosity) (250 - 350 Cps)		AL1152 0025K	25 kg	33125	552
CARDAMOM OIL Extra Pure (bitter)	(CAS No.8000-66-6)	AL1153 00100	100 ml	6255	104
Liquid, d. 0.924		AL1153 00500	500 ml	23880	398
CARDAMOM OIL Extra Pure (sweet)	(CAS No.8000-66-6)	AL1154 00100	100 ml	6255	104
Liquid, d. 0.924		AL1154 00500	500 ml	23880	398
CARMINE (M.S.)	(CAS No.1390-65-4)	AL1155 00005	5 gm	710	12
(C.I. No. 75470)		AL1155 00025	25 gm	3235	54
		AL1155 00100	100 gm	11885	198
CARMINE ACETO solution See Aceto Carmine solution [CAT No. AL0033 - Page 2]					
CARMINIC ACID AR (C.I.No. 75470)	(CAS No.1260-17-9)	AL1156 00001	1 gm	2900	48
Assay : Min. 98% $C_{22}H_{20}O_{13}$ M.W. 492.40		AL1156 00005	5 gm	9000	150
CARMOISINE A (azorubin C)	(CAS No.3567-69-9)	AL1157 00025	25 gm	190	3
Dye Content : Min. 80% $C_{20}H_{12}N_2Na_2O_7S_2$ M.W. 502.43		AL1157 00100	100 gm	670	11
L-CARNITINE (vitamin B_T)	(CAS No.541-15-1)	AL1158 00005	5 gm	3170	53
Assay : Min. 98% $C_7H_{15}NO_3$ M.W 161.2		AL1158 00025	25 gm	12495	208
CARNOY'S FLUID		AL1159 00100	100 ml	285	5
		AL1159 00500	500 ml	1060	18
CARNUBA WAX	(CAS No.8015-86-9)	AL1160 00100	100 gm	610	10
		AL1160 00500	500 gm	1625	27
b-CAROTEN See Beta Carotene [CAT No. AL0690 - Page 30]					
CARRAGEENAN SODIUM SALT	(CAS No.9062-07-1)	AL1161 00100	100 gm	2740	46
(irish moss)		AL1161 00250	250 gm	6155	103
CASEIN HYDROLYSATE (purified)	(CAS No.65072-00-6)	AL1162 00100	100 gm	1715	29
(casamino acid) (casein acid hydrolysate)		AL1162 00500	500 gm	5995	100
CASEIN HYDROLYSATE (practical)	(CAS No.65072-00-6)	AL1163 00100	100 gm	1495	25
(casamino acid) (casein acid hydrolysate)		AL1163 00500	500 gm	5710	95
CASEIN (soluble) (light white powder)	(CAS No.9000-71-9)	AL1164 00500	500 gm	1620	27
CASEIN (fat free & low in vitamins)	(CAS No.9000-71-9)	AL1165 00500	500 gm	1750	29
CASEIN (soluble in alkali)	(CAS No.9000-71-9)	AL1166 00500	500 gm	1690	28
CASITONE Bacteriological		AL1167 00500	500 gm	3340	56
CASSIA OIL Extra Pure	(CAS No.8007-80-5)	AL1168 00500	500 ml	2915	49
Liquid, d. 1.058					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
CASTOR OIL Extra Pure	(CAS No.8001-79-4)	AL1169 00500	500 ml	430	7
Liquid, d. 0.961		AL1169 05000	5 lt	3830	64
CATALASE	(CAS No.9001-05-2)	AL1170 00001	1 gm	5745	96
CATECHIN (hydrate)	(CAS No.154-23-4)	AL1171 00001	1 gm	2760	46
Assay : Min. 98% $C_{15}H_{14}O_6 \cdot xH_2O$ M.W 290.27 (on anhydrous basis)		AL1171 00005	5 gm	10635	177
CATECHOL See Pyrocatechol [CAT No. AL3872 - Page 168]					
CATECHOL VIOLET AR	(CAS No.115-41-3)	AL1172 00001	1 gm	1525	25
(pyrocatechol violet) $C_{19}H_{14}O_7S$ M.W. 386.38		AL1172 00005	5 gm	6060	101
CDTA (monohydrate)	(CAS No.125572-95-4)	AL1173 00025	25 gm	2440	41
(trans-1, 2-diaminocyclohexane N,N,N,N-tetra acetic acid)		AL1173 00100	100 gm	9165	153
Assay : Min. 98% $C_{14}H_{22}N_2O_8.H_2O$ M.W 364.35		AL1173 00500	500 gm	38490	642
CDTA AR (monohydrate)	(CAS No.125572-95-4)	AL1174 00025	25 gm	3380	56
(trans-1, 2-diaminocyclohexane N,N,N,N-tetra acetic acid)		AL1174 00100	100 gm	11645	195
Assay : Min. 97% $C_{14}H_{22}N_2O_8.H_2O$ M.W 364.35		AL1174 00500	500 gm	49270	821
CEDARWOOD OIL Extra Pure	(CAS No.8000-27-9)	AL1175 00030	30 ml	370	6
(for microbiology)		AL1175 00050	50 ml	600	10
(immersion oil)		AL1175 00100	100 ml	1110	19
Liquid, d. 0.952		AL1175 00500	500 ml	4525	75
CELECOXIB (for lab use)	(CAS No.169590-42-5)	AL1176 00005	5 gm	6240	104
Assay : Min. 98% $C_{17}H_{14}F_3N_3O_2S$ M.W 381.37		AL1176 00025	25 gm	23400	390
CELERY SEED OIL Extra Pure	(CAS No.8015-90-5)	AL1177 00500	500 ml	15630	261
Liquid, d. 0.88					
CELESTIN BLUE (M.S.) (C.I.No. 51050)	(CAS No.1562-90-9)	AL1178 00005	5 gm	2620	44
$C_{17}H_{18}ClN_3O_4$ M.W. 363.80		AL1178 00025	25 gm	8620	144
CELESTIN BLUE stain solution		AL1179 00100	100 ml	610	10
CELITE (545 filter aid) (20-45 microns)	(CAS No.61790-53-2)	AL1180 00500	500 gm	500	8
		AL1180 01000	1 kg	835	14
CELLOBIOSE (for biochemistry)	(CAS No.528-50-7)	AL1181 00005	5 gm	775	13
Assay : Min. 99% $C_{12}H_{22}O_{11}$ M.W. 342.30		AL1181 00025	25 gm	3165	53
CELLOSOLVE (for synthesis) (ethylene glycol mono ethyl ether)	(CAS No.110-80-5)	AL1182 00500	500 ml	430	7
(2-ethoxy ethanol) (ethyl cellosolve)		AL1182 02500	2.5 lt	1745	29
Assay : Min. 99% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 0.93					
CELLOSOLVE AR (2-ethoxy ethanol) (ethyl cellosolve)	(CAS No.110-80-5)	AL1183 00500	500 ml	505	8
(ethylene glycol mono ethyl ether)		AL1183 02500	2.5 lt	2010	33
Assay : Min. 99.5% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 0.93					
CELLOSOLVE ACETATE (2-ethoxyethyl acetate)	(CAS No.111-15-9)	AL1184 00500	500 ml	485	8
Assay : Min. 98% $C_6H_{12}O_3$ M.W. 132.16, Liquid, d. 0.975		AL1184 02500	2.5 lt	2035	34
CELLULOSE ACETATE (powder)	(CAS No.9004-35-7)	AL1185 00500	500 gm	1725	29
CELLULOSE ACETATE BUTYRATE	(CAS No. 9004-36-8)	AL1186 00250	250 gm	2650	44
CELLULOSE ACETATE PHTHALATE (C.A.P.)	(CAS No.9004-38-0)	AL1187 00500	500 gm	3005	50
$C_{116}H_{116}O_{64}$ M.W 2534.12					
CELLULOSE MICROCRYSTALINE (for TLC)	(CAS No.9004-34-6)	AL1188 00500	500 gm	490	8
(cellulose powder) $(C_6H_{10}O_5)n$					
CELLULOSE NITRATE (nitro cellulose)	(CAS No.9004-70-0)	AL1189 00500	500 gm	3030	51
$C_{24}H_{36}N_8O_{38}$ M.W 1044.57					
CELLULOSE POWDER	(CAS No.9004-34-6)	AL1190 00500	500 gm	455	8
(For Column Chromatography)		AL1190 0025K	25 kg	15460	258
CEPHALEXINE Extra Pure (for lab use)	(CAS No.15686-71-2)	AL1191 00005	5 gm	6285	105
Assay : Min. 95-101%		AL1191 00025	25 gm	17160	286
$C_{16}H_{17}N_3O_4S.xH_2O$ M.W 347.39 (anhydr. basis)		AL1191 00100	100 gm	56785	946

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
CEPHALEXINE HYDROCHLORIDE Extra Pure	(CAS No.105879-42-3)	AL1192 00005	5 gm	4875	81
(for lab use)		AL1192 00025	25 gm	18250	304
		AL1192 00100	100 gm	49280	821
CERALITE IR 120 See Amberlite IR 120 [CAT No. AL0235 - Page 10]					
CERALITE IRA 400 See Amberlite IRA 400 [CAT No. AL0236 - Page 10]					
CERESIN WAX (white)	(CAS No.8001-75-0)	AL1193 00500	500 gm	545	9
CERIC AMMONIUM NITRATE See Ammonium Ceric Nitrate [CAT No. AL0335 - Page 14]					
CERIC AMMONIUM SULPHATE See Ammonium Ceric Sulphate [CAT No. AL0338 - Page 14]					
CERIC NITRATE (anhydrous)	(CAS No.13093-17-9)	AL1194 00100	100 gm	4520	75
(cerium (IV) nitrate)					
CERIC NITRATE AR (anhydrous)	(CAS No.13093-17-9)	AL1195 00100	100 gm	4770	79
(cerium (IV) nitrate)					
CERIC OXIDE AR (cerium (IV) oxide)	(CAS No.1306-38-3)	AL1196 00100	100 gm	1820	30
Assay : Min. 99.95% CeO_2 M.W. 172.11		AL1196 00500	500 gm	7845	131
CERIC SULPHATE (tetrahydrate) (cerium (IV) sulphate)	(CAS No.10294-42-5)	AL1197 00100	100 gm	2745	46
Assay : Min. 98% $Ce(SO_4)_2.4H_2O$ M.W 404.30		AL1197 00500	500 gm	10650	177
CERIC SULPHATE AR (tetrahydrate) (cerium (IV) sulphate)	(CAS No.10294-42-5)	AL1198 00100	100 gm	3610	60
Assay : Min. 99% $Ce(SO_4)_2.4H_2O$ M.W 404.30		AL1198 00500	500 gm	15115	252
CERIC SULPHATE N/10 solution		AL1199 00500	500 ml	580	10
0.1 N volumetric solution					
CEROUS ACETATE AR (hydrate) (cerium (III) acetate)	(CAS No.17829-82-2)	AL1200 00100	100 gm	6230	104
Assay : Min. 99.9% $Ce(CH_3CO_2)_3 \cdot xH_2O$ M.W. 317.25 (anhydrous basis)		AL1200 00500	500 gm	23755	396
CEROUS AMMONIUM NITRATE AR [cerium (III) ammonium nitrate]	(CAS No.13083-04-0)	AL1201 00100	100 gm	8870	148
(ammonium cerous nitrate) Assay : Min. 98% $H_8CeN_7O_{15}.4H_2O$ M.W. 558.28		AL1201 00500	500 gm	38660	644
CEROUS AMMONIUM SULPHATE AR	(CAS No.21995-38-0)	AL1202 00100	100 gm	7370	123
[cerium (III) ammonium sulphate] (ammonium cerous sulphate)		AL1202 00500	500 gm	29480	491
CEROUS CARBONATE AR (hydrate) (cerium (III) carbonate)	(CAS No.54451-25-1)	AL1203 00100	100 gm	5600	93
Assay : Min. 99.99% $Ce_2(CO_3)_3 \cdot xH_2O$ M.W. 460.26 (anhydr. basis)		AL1203 00500	500 gm	22500	375
CEROUS CHLORIDE AR (heptahydrate) (cerium (III) chloride)	(CAS No.18618-55-8)	AL1204 00100	100 gm	2610	44
Assay : Min. 99.9% $CeCl_3.7H_2O$ M.W 372.58		AL1204 00500	500 gm	10915	182
CEROUS FLUORIDE AR (anhydrous) (cerium (III) fluoride)	(CAS No.7758-88-5)	AL1205 00100	100 gm	9805	163
Assay : Min. 99.9% CeF_3 M.W 197.11					
CEROUS NITRATE AR (hexahydrate) (cerium (III) nitrate)	(CAS No.10294-41-4)	AL1206 00100	100 gm	1330	22
Assay : Min. 99% $Ce(NO_3)_3.6H_2O$ M.W. 434.23		AL1206 00500	500 gm	5720	95
CEROUS OXALATE AR (hydrate) (cerium (III) oxalate)	(CAS No.15750-47-7)	AL1207 00100	100 gm	9895	165
Assay : Min. 99.9% $Ce_2(C_2O_4)_3.xH_2O$ M.W 544.29					
CEROUS SULPHATE AR (octahydrate) (cerium (III) sulphate)	(CAS No.10450-59-6)	AL1208 00100	100 gm	9770	163
Assay : Min. 99.9% $Ce_2(SO_4)_3.8H_2O$ M.W 721.54		AL1208 00500	500 gm	31745	530
CESIUM AAS STANDARD SOLUTION		AL1209 00125	125 ml	960	16
1000mg/L in Nitric Acid		AL1209 00500	500 ml	2135	36
CESIUM ICP STANDARD SOLUTION		AL1210 00125	125 ml	5790	96
1000mg/L in Nitric Acid					
CESIUM CARBONATE (caesium carbonate)	(CAS No.534-17-8)	AL1211 00025	25 gm	1205	20
Assay : Min. 99.9% Cs_2CO_3 M.W 325.82					
CESIUM CHLORIDE (For Molecular Biology) (caesium chloride)	(CAS No.7647-17-8)	AL1212 00025	25 gm	1166	19
Assay : Min. 99.5% CsCl M.W. 168.36					
CAESIUM HYDROXIDE 50% SOLUTION (For Synthesis)	(CAS No.21351-79-1)	AL1213 00500	500 gm	13460	224
Cesium Iodide 99% Extra Pure	(CAS No.7789-17-5)	AL1214 00010	10 gm	2180	36
CsI M.W. 259.81		AL1214 00050	50 gm	9075	151
CESIUM IODIDE AR (caesium iodide)	(CAS No.7789-17-5)	AL1215 00010	10 gm	2470	41
Assay : Min. 99.9% CsI M.W. 259.81					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
CESIUM NITRATE AR (caesium nitrate)	(CAS No.7789-18-6)	AL1217 00010	10 gm	1680	28
Assay : Min. 99% $CsNO_3$ M.W. 194.91					
CESIUM SULPHATE AR (caesium sulphate)	(CAS No.10294-54-9)	AL1218 00010	10 gm	1570	26
Assay : Min. 99.9% Cs_2SO_4 M.W. 361.87					
CETOMACROGOL - 1000 (CT 1000)		AL1219 00500	500 gm	1760	29
		AL1219 05000	5 kg	14440	241
CETO STEARYL ALCOHOL	(CAS No.8005-44-5)	AL1220 00500	500 gm	360	6
Assay : Min. 90%					
CETRIMIDE (N-cetyl-N,N,N-trimethyl ammonium bromide) (CTAB)	(CAS No.57-09-0)	AL1221 00100	100 gm	390	6
Assay : Min. 98% $C_{19}H_{42}BrN$ M.W. 364.45		AL1221 00500	500 gm	1555	26
CETRIMIDE (For Molecular Biology) (CTAB)	(CAS No.57-09-0)	AL1222 00100	100 gm	480	8
(N-cetyl-N,N,N-trimethyl ammonium bromide)		AL1222 00500	500 gm	1880	31
Assay : Min. 99% $C_{19}H_{42}BrN$ M.W. 364.45					
CETYL ALCOHOL (1-hexadecanol)	(CAS No.36653-82-4)	AL1223 00500	500 gm	595	10
Assay : Min. 95% $C_{16}H_{34}O$ M.W. 242.44					
CETYLDIMETHYLAMMONIUM BROMIDE (For Molecular Biology)					
See DIMETHYL ETHYL HEXADECYL AMMONIUM BROMIDE [CAT No. AL1835 - Page 78]					
CETYL PYRIDINIUM BROMIDE	(CAS No.140-72-7)	AL1224 00250	250 gm	1810	30
Assay : Min. 95% $C_{21}H_{38}BrN$ M.W. 384.44					
CETYL PYRIDINIUM CHLORIDE (monohydrate)	(CAS No.6004-24-6)	AL1225 00100	100 gm	585	10
Assay : Min. 98% $C_{21}H_{38}ClN.H_2O$ M.W. 358.01					
N-CETYL-N,N,N-TRIMETHYL AMMONIUM BROMIDE See Cetrimide [CAT No. AL1221 - Page 52]					
CHAPS (For Molecular Biology)	(CAS No.75621-03-3)	AL1226 00001	1 gm	1275	21
[3-(3-cholamidopropyl)-dimethylammonio) 1-propane-sulphonate]		AL1226 00005	5 gm	5360	89
Assay : Min. 99% $C_{32}H_{58}N_2O_7S$ M.W. 614.88		AL1226 00010	10 gm	10360	173
CHAPSO (for biochemistry)	(CAS No.82473-24-3)	AL1227 00001	1 gm	4865	81
[3-(3-cholamidopropyl)-dimethylammonio)-2-hydroxy-1-propane sulphonate]		AL1227 00005	5 gm	17120	285
Assay : Min. 96% $C_{32}H_{58}N_2O_8S$ M.W. 630.88		AL1227 00010	10 gm	32400	540
CHARCOAL ACTIVATED See Activated Charcoal [CAT No. AL0115 - Page 5]					
CHAULMOGRA OIL Extra Pure		AL1228 00500	500 ml	2155	36
CHENOPODIUM OIL Extra Pure		AL1229 00500	500 ml	6030	101
CHES BUFFER [2-(cyclohexylamino) ethanesulphonic acid]	(CAS No.103-47-9)	AL1230 00025	25 gm	2310	38
Assay : Min. 99% $C_8H_{17}NO_3S$ M.W. 207.29		AL1230 00100	100 gm	7420	124
CHES SODIUM BUFFER	(CAS No.3076-05-9)	AL1231 00025	25 gm	2760	46
[2-(cyclohexylamino) ethanesulphonic acid sodium salt]		AL1231 00100	100 gm	8965	149
Assay : Min. 99% $C_8H_{16}NNaO_3S$ M.W. 229.27					
CHINA BLUE See Aniline Blue [CAT No. AL0437 - Page 19]					
CHITIN Extra Pure (flakes)	(CAS No.1398-61-4)	AL1232 00100	100 gm	355	6
$(C_8H_{13}NO_5)n$		AL1232 00500	500 gm	1465	24
CHITOSAMINE HYDROCHLORIDE [D-(+)-glucosamine hydrochloride]	(CAS No.66-84-2)	AL1233 00025	25 gm	1555	26
Assay : Min. 99% $C_6H_{13}NO_5.HCl$ M.W 215.63		AL1233 00100	100 gm	4055	68
CHITOSAN	(CAS No.9012-76-4)	AL1234 00025	25 gm	895	15
$(C_6H_{11}NO_4)n$		AL1234 00100	100 gm	2910	48
Degree of Deacetylation : Min. 70%		AL1234 00500	500 gm	6650	111
CHITOSAN	(CAS No.9012-76-4)	AL1235 00025	25 gm	1100	18
$(C_6H_{11}NO_4)n$		AL1235 00100	100 gm	3175	53
Degree of Deacetylation : Min. 80%		AL1235 00500	500 gm	7140	119
CHITOSAN	(CAS No.9012-76-4)	AL1236 00025	25 gm	1580	26
$(C_6H_{11}NO_4)n$		AL1236 00100	100 gm	4630	77
Degree of Deacetylation : Min. 90%		AL1236 00500	500 gm	9005	150
CHLORAL HYDRATE	(CAS No.302-17-0)	AL1237 00025	500 gm	2720	45

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
a-CHLORALOSE	(CAS No.15879-93-3)	AL1238 00025	25 gm	3985	66
[(2,2,2-Trichloroethylidene) ?-D-glucofuranose]		AL1238 00100	100 gm	15110	252
CHLORAMINE T (for synthesis) trihydrate	(CAS No.7080-50-4)	AL1239 00250	250 gm	1120	19
(N-chloro-p-toluene sulphonamide sodium salt)		AL1239 00500	500 gm	2010	33
Assay : Min. 98% $C_7H_7ClNNaO_2S.3H_2O$ M.W. 281.69					
CHLORAMINE T AR trihydrate	(CAS No.7080-50-4)	AL1240 00250	250 gm	2285	38
(N-chloro-p-toluene sulphonamide sodium salt)		AL1240 00500	500 gm	4260	71
Assay : Min. 99% $C_7H_7ClNNaO_2S.3H_2O$ M.W. 281.69					
CHLORAMPHENICOL powder	(CAS No.56-75-7)	AL1241 00005	5 gm	975	16
(for lab testing)		AL1241 00025	25 gm	2865	48
Assay : Min. 98% $C_{11}H_{12}Cl_2N_2O_5$ M.W 323.13		AL1241 00100	100 gm	7970	133
CHLORAMPHENICOL PALMITATE Extra Pure	(CAS No.530-43-8)	AL1242 00025	25 gm	2045	34
(for lab use)		AL1242 00100	100 gm	6130	102
$C_{27}H_{42}Cl_2N_2O_6$ M.W 561.54		AL1242 00500	500 gm	20450	341
CHLORANIL (for synthesis)	(CAS No.118-75-2)	AL1243 00250	250 gm	1930	32
(tetrachloro-p-benzoquinone)		AL1243 00500	500 gm	3475	58
Assay : Min. 99% $C_6Cl_4O_2$ M.W. 245.88					
CHLORANILIC ACID AR	(CAS No.87-88-7)	AL1244 00025	25 gm	1735	29
Assay : Min. 98% $C_6H_2Cl_2O_4$ M.W 208.98		AL1244 00100	100 gm	5960	99
CHLORANILIC ACID BARIUM SALT AR See Barium Chloranilate [CAT No. AL0546 - Page 24]					
CHLORBUTOL See Chlorobutanol [CAT No. AL1285 - Page 55]					
CHLORHEXIDINE GLUCONATE SOLUTION 20%	(CAS No.18472-51-0)	AL1245 00500	500 ml	855	14
(confirming to BP standard) Liquid, d. 1.06					
CHLORINATAED LIME See Bleaching Powder [CAT No. AL0758 - Page 32]					
CHLORINE WATER (concentrated solution)		AL1246 00500	500 ml	180	3
		AL1246 05000	5 lt	1195	20
CHLOROACETALDEHYDE DIETHYL ACETAL (dimethyl chloroacetal)	(CAS No.621-62-5)	AL1247 00100	100 gm	5445	90
Assay : Min. 98% $C_6H_{13}ClO_2$ M.W 152.62		AL1247 00500	500 gm	20685	345
o-CHLOROACETAMIDE (2-chloroacetamide)	(CAS No.79-07-2)	AL1248 00500	500 gm	1935	32
Assay : Min. 97% C_2H_4ClNO M.W 93.51					
p-CHLOROACETANILIDE AR	(CAS No.539-03-7)	AL1249 00025	25 gm	975	16
(4-chloroacetanilide)		AL1249 00100	100 gm	3386	56
Assay : Min. 98% C_8H_8ClNO M.W 169.61		AL1249 00500	500 gm	12475	208
CHLORO ACETIC ACID (di) (dichloroacetic acid)	(CAS No.79-43-6)	AL1250 00250	250 gm	4730	79
Assay : Min. 99% $C_2H_2Cl_2O_2$ M.W 128.94, Liquid, d. 1.563		AL1250 00500	500 gm	6505	108
CHLORO ACETIC ACID (mono) (monochloroacetic acid)	(CAS No.79-11-8)	AL1251 00500	500 gm	318	5
Assay : Min. 99% $ClCH_2.COOH$ M.W. 94.50					
CHLORO ACETIC ACID (mono) **AR** (monochloroacetic acid)	(CAS No.79-11-8)	AL1252 00500	500 gm	1155	19
Assay : Min. 99.5% $ClCH_2.COOH$ M.W. 94.50					
CHLORO ACETIC ACID (tri) (trichloro acetic acid)	(CAS No.76-03-9)	AL1253 00100	100 gm	195	3
Assay : Min. 98% $Cl_3C.COOH$ M.W. 163.39		AL1253 00500	500 gm	635	11
CHLORO ACETIC ACID (tri) **AR** (trichloro acetic acid)	(CAS No.76-03-9)	AL1254 00100	100 gm	335	6
Assay : Min. 99% $Cl_3C.COOH$ M.W. 163.39		AL1254 00500	500 gm	1100	18
CHLORO ACETIC ACID (tri)		AL1255 00125	125 ml	165	3
20% W/V SOLUTION AR		AL1255 00500	500 ml	465	8
2'-CHLOROACETOACETANILIDE	(CAS No.93-70-9)	AL1256 00025	25 gm	3880	65
Assay : Min. 98% $C_{10}H_{10}ClNO_2$ M.W 211.65					
p-CHLORO ACETOPHENONE (for synthesis) (4-chloro acetophenone)	(CAS No.99-91-2)	AL1257 00100	100 ml	1345	22
Assay : Min. 98% C_8H_7ClO M.W 154.59, Liquid, d 1.193		AL1257 00500	500 ml	5380	90
m-CHLOROACETYL ACETONE (3-chloroacetyl acetone)	(CAS No.1694-29-7)	AL1258 00100	100 ml	11745	196
Assay : Min. 97% $C_5H_7ClO_2$ M.W. 134.56, Liquid, d 1.1921					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CHLORO ACETYL CHLORIDE	(CAS No.79-04-9)	AL1259 00500	500 ml	1910	32
Assay : Min. 98% $C_2H_2Cl_2O$ M.W 112.94, Liquid, d. 1.418					
m-CHLORO ANILINE (for synthesis) (3-chloro aniline)	(CAS No.108-42-9)	AL1260 00500	500 ml	1410	24
Assay : Min. 98% C_6H_6ClN M.W. 127.57, Liquid, d. 1.206					
o-CHLORO ANILINE (for synthesis) (2-chloro aniline)	(CAS No.95-51-2)	AL1261 00500	500 ml	735	12
Assay : Min. 98% C_6H_6ClN M.W. 127.57, Liquid, d. 1.213					
p-CHLORO ANILINE (for synthesis) (4-chloro aniline)	(CAS No.106-47-8)	AL1262 00500	500 gm	640	11
Assay : Min. 98% C_6H_6ClN M.W. 127.57					
CHLOROAURIC ACID See Auric Chloride [CAT No. AL0512 - Page 22]					
I-CHLOROANTHRAQUIMONE	(CAS No.82-44-0)	AL1263 00100	100 gm	18150	302
Assay : Min. 98% $C_{14}H_7ClO_2$ M.W 242.66, store below 30^0C					
m-CHLOROBENZALDEHYDE (for synthesis) (3-chlorobenzaldehyde)	(CAS No.587-04-2)	AL1264 00100	100 ml	2040	34
Assay : Min. 96% C_7H_5ClO M.W 140.57, Liquid, d. 1.24		AL1264 00500	500 ml	7365	123
o-CHLOROBENZALDEHYDE (for synthesis) (2-chlorobenzaldehyde)	(CAS No.89-98-5)	AL1265 00100	100 ml	520	9
Assay : Min. 98% C_7H_5ClO M.W 140.57, Liquid, d. 1.25		AL1265 00500	500 ml	1280	21
p-CHLOROBENZALDEHYDE (for synthesis) (4-chlorobenzaldehyde)	(CAS No.104-88-1)	AL1266 00100	100 gm	495	8
Assay : Min. 98% C_7H_5ClO M.W. 140.57		AL1266 00500	500 gm	2070	35
CHLOROBENZENE (mono) (monochlorobenzene)	(CAS No.108-90-7)	AL1267 00500	500 ml	400	7
Assay : Min. 99% C_6H_5Cl M.W. 112.56, Liquid, d. 1.106		AL1267 02500	2.5 lt	1585	26
		AL1267 05000	5 lt	2865	48
CHLOROBENZENE (mono) **AR** (monochlorobenzene)	(CAS No.108-90-7)	AL1268 00500	500 ml	465	8
Assay : Min. 99% C_6H_5Cl M.W. 112.56, Liquid, d. 1.106		AL1268 02500	2.5 lt	1680	28
CHLOROBENZENE ACS reagent, > 99.5%		AL1269 00500	500 ml	1210	20
p-CHLOROBENZENE-SULPHONIC ACID	(CAS No.98-66-8)	AL1270 00025	25 gm	1100	18
(4-chlorobenzenesulphonic acid)		AL1270 00500	500 gm	4675	71
p-CHLOROBENZENE-SULPHONYL ACID (For Synthesis)	(CAS No.98-60-2)	AL1271 00100	100 gm	2200	37
Assay : Min. 98% $C_7H_5ClO_2$ M.W. 156.57		AL1271 00500	500 gm	7970	133
m-CHLOROBENZOIC ACID (for synthesis) (3-chlorobenzoic acid)	(CAS No.535-80-8)	AL1272 00025	25 gm	1555	26
Assay : Min. 98% $C_7H_5ClO_2$ M.W. 156.57		AL1272 00100	100 gm	3505	58
o-CHLOROBENZOIC ACID (for synthesis) (2-chlorobenzoic acid)	(CAS No.118-91-2)	AL1273 00100	100 gm	335	6
Assay : Min. 98% $C_7H_5ClO_2$ M.W. 156.57		AL1273 00500	500 gm	1185	20
p-CHLOROBENZOIC ACID (for synthesis) (4-chlorobenzoic acid)	(CAS No.74-11-3)	AL1274 00100	100 gm	310	5
Assay : Min. 99% $C_7H_5ClO_2$ M.W. 156.57		AL1274 00500	500 gm	985	16
2-CHLOROBENZONITRILE (for synthesis) (o-chlorobenzonitrile)	(CAS No.873-32-5)	AL1275 00100	100 gm	3800	63
Assay : Min. 98% C_7H_4ClN M.W 137.57		AL1275 00250	250 gm	7605	127
3-CHLOROBENZONITRILE (for synthesis) (m-chlorobenzonitrile)	(CAS No.766-84-7)	AL1276 00025	25 gm	3115	52
Assay : Min. 99% C_7H_4ClN M.W 137.57		AL1276 00100	100 gm	9705	162
4-CHLOROBENZONITRILE (for synthesis) (p-chlorobenzonitrile)	(CAS No.623-03-0)	AL1277 00025	25 gm	2810	47
Assay : Min. 98% C_7H_4ClN M.W 137.57		AL1277 00100	100 gm	8420	140
o-CHLOROBENZOPHENONE (for synthesis) (2-chlorobenzophenone)	(CAS No.5162-03-8)	AL1278 00025	25 gm	5260	88
Assay : Min. 99% $C_{13}H_9ClO$ M.W 216.66		AL1278 00100	100 gm	13635	227
p-CHLOROBENZOPHENONE (for synthesis) (4-chlorobenzophenone)	(CAS No.134-85-0)	AL1279 00100	100 gm	710	12
Assay : Min. 99% $C_{13}H_9ClO$ M.W 216.66		AL1279 00500	500 gm	2725	45
2-CHLOROBEZOYL CHLORIDE (for synthesis)	(CAS No.609-65-4)	AL1280 00500	500 ml	68700	1145
4-CHLOROBEZOYL CHLORIDE (for synthesis)	(CAS No.122-01-0)	AL1281 00500	500 ml	10985	183
4-CHLOROBENZYLAMINE	(CAS No.104-86-9)	AL1282 00025	25 gm	11165	186
Assay : Min. 98% C_7H_8ClN M.W 141.60, Liquid, d. 1.164		AL1282 00100	100 gm	32730	545
N-(4-CHLOROBENZYL) o-PHENYLENE DIAMINE 98%		AL1283 00025	25 gm	11810	197
1-CHLOROBUTANE See n-Butyl Chloride [CAT No. AL0974 - Page 41]					
4-CHLORO-1-BUTANOL (Tetramethylene chlorohydrin)	(CAS No.928-51-8)	AL1284 00050	50 gm	11745	196
Assay : Min. 85% C_4H_9ClO M.W. 108.57					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
CHLOROBUTANOL Extra Pure (chlorbutol)	(CAS No.57-15-8)	AL1285 00500	500 gm	1970	33
Assay : Min. 98% $C_4H_7Cl_3O$ M.W. 177.46					
1-CHLOROBUTYRYL CHLORIDE (for synthesis)	(CAS No.4655-59-0)	AL1286 00100	100 ml	2060	34
		AL1286 00500	500 ml	5085	85
CHLORO CHOLINE CHLORIDE	(CAS No.999-81-5)	AL1287 00025	25 gm	770	13
(2-chloroethyl trimethyl ammonium chloride)		AL1287 00100	100 gm	2610	43
Assay : Min. 97% $C_5H_{13}Cl_2N$ M.W 158.07					
CHLORO CHOLINE CHLORIDE		AL1288 00100	100 ml	600	10
(2-chloroethyl trimethyl ammonium chloride 50%)		AL1288 00500	500 ml	2400	40
50% aqueous solution Assay : 49-51%					
p-CHLORO-m-CRESOL (4-chloro-3-methyl phenol)	(CAS No.59-50-7)	AL1289 00250	250 gm	1060	18
Assay : Min. 98% C_7H_7ClO M.W. 142.59		AL1289 00500	500 gm	1875	31
CHLOROCYCLOHEXANE (for synthesis)	(CAS No.542-18-7)	AL1290 00250	250 ml	1650	27
		AL1290 01000	1 lt	6045	101
11-CHLORO-DIBENZO (b,f)OXAZEPINE 95%		AL1291 00010	10 gm	6040	101
		AL1291 00025	25 gm	11420	190
1-CHLORO-2, 4-DINITROBENZENE (2, 4-dinitrochlorobenzene)	(CAS No.97-00-7)	AL1292 00500	500 gm	715	12
(for synthesis) Assay : Min. 98.5% $C_6H_3ClN_2O_4$ M.W. 202.55					
1-CHLORO-2, 4-DINITROBENZENE AR (2, 4-dinitrochlorobenzene)	(CAS No.97-00-7)	AL1293 00025	25 gm	165	3
Assay : Min. 99% $C_6H_3ClN_2O_4$ M.W. 202.55		AL1293 00100	100 gm	530	9
2-CHLORO 3,5-DINITROPYRIDINE AR	(CAS No.2578-45-2)	AL1294 00001	1 gm	8155	136
(terminal N-blocking reagent for proteins)					
Assay : Min. 99% $C_5H_2ClN_3O_4$ M.W 203.54					
1-CHLORO-2, 3-EPOXYPROPANE See Epichlorohydrin [CAT No. AL1999 - Page 85]					
2-CHLOROETHANOL See Ethylene Chlorohydrine [CAT No. AL2070 - Page 88]					
2-CHLOROETHYL PHOSPHONIC ACID (ethrel)	(CAS No.16672-87-0)	AL1295 00100	100 ml	1630	27
Assay : Min. 96% $C_2H_6ClO_3P$ M.W 144.49		AL1295 00250	250 ml	3200	53
2-CHLOROETHYL TRIMETHYL AMMONIUM CHLORIDE See Chloro Choline Chloride [CAT No. AL1288 - Page 55]					
CHLOROFORM (for synthesis)	(CAS No.67-66-3)	AL1296 00250	250 ml	210	3
(trichloromethane)		AL1296 00500	500 ml	310	5
Assay : Min. 99% $CHCl_3$ M.W. 119.38, Liquid, d. 1.480		AL1296 02500	2.5 lt	1325	22
		AL1296 05000	5 lt	2375	40
		AL1296 25000	25 lt	9980	166
CHLOROFORM AR (trichloromethane)	(CAS No.67-66-3)	AL1297 00500	500 ml	430	7
Assay : Min. 99.5%		AL1297 02500	2.5 lt	1480	25
$CHCl_3$ M.W. 119.38, Liquid, d. 1.480					
CHLOROFORM HPLC & SPECTROSCOPY (trichloromethane)	(CAS No.67-66-3)	AL1298 00500	500 ml	455	8
Assay : Min. 99.8% $CHCl_3$ M.W. 119.38, Liquid, d. 1.480		AL1298 02500	2.5 lt	1945	32
CHLOROFORM (For Molecular Biology)	(CAS No.67-66-3)	AL1299 00100	100 ml	495	8
Assay : Min. 99.8% $CHCl_3$ M.W. 119.38, Liquid, d. 1.480		AL1299 00500	500 ml	2250	37
CHLOROFORM GC Grade	(CAS No.67-66-3)	AL1300 01000	1 lt	5280	88
Assay : Min. 99.8% $CHCl_3$ M.W. 119.38					
CHLOROFORM 99% PRA	(CAS No.67-66-3)	AL1301 01000	1 lt	5500	92
for Pesticide Residue Trace Analysis $CHCl_3$ M.W.119.38					
CHLOROFORM AR " DRY SOLVENT"		AL1302 00500	500 ml	935	16
CHLOROFORM ACS reagent, >99.8%	(CAS No.67-66-3)	AL1303 00500	500 ml	1375	23
1-CHLOROHEPTANE (for synthesis) (heptyl chloride)	(CAS No.629-06-1)	AL1304 00100	100 ml	1925	32
		AL1304 00500	500 ml	7695	128
1-CHLOROHAXANE (for synthesis) (hexyl chloride)	(CAS No.544-10-5)	AL1305 00100	100 ml	2200	37
		AL1305 00500	500 ml	8790	147
3-CHLORO-4-HYDROXY ANILINE	(CAS No.3964-52-1)	AL1306 00005	5 gm	40450	674
Assay : Min. 98% C_6H_6ClNO M.W 143.57					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CHLOROGENIC ACID	(CAS No.327-97-9)	AL1307 0100M	100 mg	615	10
Assay : Min. 97% $C_{16}H_{18}O_9$ M.W. 354.31		AL1307 00001	1 gm	4390	73
		AL1307 00005	5 gm	19520	325
CHLOROMETHYL METHYL ETHER	(CAS No.107-30-2)	AL1308 00025	25 gm	3740	62
(for synthesis)		AL1308 00100	100 gm	11230	187
Assay : Min. 92.5% C_2H_5ClO M.W. 80.51, Liquid, d. 1.06		AL1308 00500	500 gm	39300	655
4-CHLORO-3-METHYL PHENOL See p-Chloro-m-Cresol [CAT No. AL1289 - Page 55]					
2-CHLORO-2-METHYLPROPANE See tert-Butyl Chloride [CAT No. AL0975 - Page 41]					
1-CHLORO NAPHTHALENE (for synthesis)	(CAS No.90-13-1)	AL1309 00500	500 ml	7385	123
Assay : Min. 85% $C_{10}H_7Cl$ M.W 162.62, Liquid, d. 1.194					
2-CHLORO-1,4-NAPHTHOQUINONE	(CAS No.1010-60-2)	AL1310 00100	100 gm	8010	134
Assay : Min. 98% $C_{10}H_5ClO_2$ M.W. 192.6					
p-CHLORO-o-NITROANILINE (for synthesis) (4-chloro-2-nitroaniline)	(CAS No.89-63-4)	AL1311 00250	250 gm	1800	30
Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W 172.57					
o-CHLORO-p-NITROANILINE (for synthesis) (2-chloro-4-nitroaniline)	(CAS No.121-87-9)	AL1312 00250	250 gm	2075	35
Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W 172.57					
1-CHLORO-2-NITROBENZENE (ONCB)	(CAS No.88-73-3)	AL1313 00500	500 gm	580	10
(o-chloronitrobenzene) (o-nitro chlorobenzene)					
Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W 172.57					
1-CHLORO-3-NITROBENZENE (MNCB) (m-chloronitrobenzene)	(CAS No.121-73-3)	AL1314 00500	500 gm	855	14
Assay : Min. 98% $C_6H_4ClNO_2$ M.W 157.55					
1-CHLORO-4-NITROBENZENE (PNCB)	(CAS No.100-00-5)	AL1315 00500	500 gm	520	9
(p-chloronitrobenzene) (p-nitro chlorobenzene)					
Assay : Min. 99% $C_6H_4ClNO_2$ M.W 157.55					
2-CHLORO-4-NITRO BENZOIC ACID (for synthesis)	(CAS No.99-60-5)	AL1316 00100	100 gm	10510	175
2-CHLORO-5-NITRO BENZOIC ACID (for synthesis)	(CAS No.2516-96-3)	AL1317 00100	100 gm	7210	120
m-CHLOROPERBENZOIC ACID (3-chloroperbenzoic acid)	(CAS No.937-14-4)	AL1318 00025	25 gm	3045	51
Assay : Min. 77% $C_7H_5ClO_3$ M.W 172.57		AL1318 00100	100 gm	8885	148
1-CHLOROOCTANE (for synthesis) (octyl chloride)	(CAS No.111-85-3)	AL1319 00100	100 ml	1375	23
			500 ml	4125	69
m-CHLORO PHENOL (3-chloro phenol) (for synthesis)	(CAS No.108-43-0)	AL1320 00025	25 gm	1885	31
Assay : Min. 98% C_6H_5ClO M.W 128.56		AL1320 00100	100 gm	5635	94
o-CHLORO PHENOL (for synthesis) (2-chloro phenol)	(CAS No.95-57-8)	AL1321 00500	500 ml	685	11
Assay : Min. 98% C_6H_5ClO M.W 128.56, Liquid, d. 1.26					
p-CHLORO PHENOL (for synthesis) (4-chloro phenol)	(CAS No.106-48-9)	AL1322 00500	500 gm	815	14
Assay : Min. 99% C_6H_5ClO M.W 128.56					
CHLORO PHENOL RED indicator AR	(CAS No.4430-20-0)	AL1323 00005	5 gm	455	8
pH 4.8 - 6.4 yellow to purple		AL1323 00025	25 gm	1840	31
$C_{19}H_{12}Cl_2O_5S$ M.W 423.27		AL1323 00100	100 gm	6545	109
CHLORO PHENOL RED indicator solution		AL1324 00125	125 ml	170	3
		AL1324 00500	500 ml	510	8
4-CHLOROPHENOXYACETIC ACID (p-chlorophenoxyacetic acid)	(CAS No.122-88-3)	AL1325 00100	100 gm	1560	26
Assay : Min. 98% $C_8H_7ClO_3$ M.W 186.59		AL1325 00500	500 gm	5685	95
2-(4-CHLOROPHENOXY) PROPIONIC ACID	(CAS No.3307-39-9)	AL1326 00025	25 gm	7425	124
Assay : Min. 98% $C_9H_9ClO_3$ M.W. 200.62					
2-CHLOROPHENYLACETIC ACID (for synthesis)	(CAS No.2444-36-2)	AL1327 00025	25 gm	400	7
Assay : Min. 99% $C_8H_7ClO_2$ M.W 170.59		AL1327 00100	100 gm	1200	20
4-CHLOROPHENYLACETIC ACID	(CAS No.1878-66-6)	AL1328 00100	100 gm	1200	20
(for synthesis)		AL1328 00500	500 gm	3630	61
Assay : Min. 97% $C_8H_7ClO_2$ M.W 170.59					
2-CHLORO-p-PHENYLENEDIAMINE SULPHONATE	(CAS No.61702-44-1)	AL1329 00025	25 gm	4855	81
(2-chloro-1,4-diaminobenzene sulphate)		AL1329 00100	100 gm	14570	243
Assay : Min. 98% $C_6H_7ClN_2.H_2SO_4$ M.W 240.66					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
2-(3-CHLOROPHENYL) ETHYLAMINE	(CAS No.13078-79-0)	AL1330 00025	25 gm	23485	391
Assay : Min. 97% $C_8H_{10}ClN$ M.W 155.62		AL1330 00100	100 gm	70460	1174
2-(4-CHLOROPHENYL) ETHYLAMINE	(CAS No.156-41-2)	AL1331 00025	25 gm	13760	229
Assay : Min. 97% $C_8H_{10}ClN$ M.W 155.62, Liquid, d. 1.112					
1-(3-CHLOROPHENYL) PIPERAZINE MONOHYDROCHLORIDE	(CAS No.13078-15-4)	AL1332 00010	10 gm	1500	25
		AL1332 00025	25 gm	3005	50
		AL1332 00100	100 gm	9005	150
CHLOROPLATINIC ACID See Platinum Chloride [CAT No. AL3600 - Page 156]					
3-CHLORO-1-PROPENE See Allyl Chloride [CAT No. AL0176 - Page 8]					
Chloroplatinic acid (Pt.content = 40%)	(CAS No.16941-12-1)	AL1333 00001	1 gm	19360	323
2-CHLORO PROPIONIC ACID (for synthesis)	(CAS No.598-78-7)	AL1334 00100	100 ml	1505	25
Assay : Min. 92% $C_3H_5ClO_2$ M.W 108.52		AL1334 00500	500 ml	5270	88
2-CHLOROPYRIDINE-5-CARBONITRILE	(CAS No.33252-28-7)	AL1335 00010	10 gm	6185	103
Assay : Min. 97% $C_6H_3ClN_2$ M.W 138.55		AL1335 00025	25 gm	13610	227
CHLOROQUINE DIPHOSPHATE Extra Pure (for lab use)	(CAS No.50-63-5)	AL1336 00025	25 gm	4050	67
Assay : Min. 98% $C_{18}H_{26}ClN_3.2H_3PO_4$ M.W 515.86		AL1336 00100	100 gm	11185	186
CHLOROQUINE SULPHATE (for lab use)	(CAS No.132-73-0)	AL1337 00025	25 gm	2800	47
		AL1337 00100	100 gm	8155	136
4-CHLORORESORCINOL	(CAS No.95-88-5)	AL1338 00025	25 gm	1180	20
Assay : Min. 98% $C_6H_5ClO_2$ M.W 144.56					
N-CHLOROSUCCINIMIDE (for synthesis)	(CAS No.128-09-6)	AL1339 00100	100 gm	530	9
Assay : Min. 98% $C_4H_4ClNO_2$ M.W. 133.53		AL1339 00500	500 gm	2310	38
CHLOROTRIMETHYL SILANE (for synthesis)	(CAS No.75-77-4)	AL1340 00250	250 ml	4650	78
		AL1340 01000	1 lt	17880	298
CHLOROSULPHONIC ACID (for synthesis) (d. 1.753)	(CAS No.7790-94-5)	AL1341 00500	500 ml	1420	24
Assay : Min. 97% $HClO_3S$ M.W. 116.52, Liquid d. 1.753					
CHLOROTEX REAGENT		AL1342 00100	100 ml	210	3
(For determination of free chlorine from 0.1 to 1.0 ppm)					
CHLOROTHIAZIDE Extra Pure (for lab use)	(CAS No.58-94-6)	AL1343 00025	25 gm	2225	37
Assay : Min. 98% $C_7H_6ClN_3O_4S_2$ M.W 295.72		AL1343 00100	100 gm	6200	103
N-CHLORO-P-TOLUENE SULPHONAMIDE SODIUM SALT See Chloramine T [CAT No. AL1239 - Page 53]					
o-CHLOROTOLUENE (for synthesis) (2-chlorotoluene)	(CAS No.95-49-8)	AL1344 00500	500 ml	950	16
Assay : Min. 98% C_7H_7Cl M.W. 126.59, Liquid, d. 1.083					
3-CHLOROTOLUENE (for synthesis) (m-chlorotoluene)	(CAS No.108-41-8)	AL1345 00250	250 ml	1880	31
Assay : Min. 98% C_7H_7Cl M.W. 126.59, Liquid, d. 1.072		AL1345 01000	1 lt	5380	90
p-CHLOROTOLUENE (for synthesis) (4-chlorotoluene)	(CAS No.106-43-4)	AL1346 00500	500 ml	905	15
Assay : Min. 98% C_7H_7Cl M.W. 126.59, Liquid, d. 1.07					
CHLOROTRIPHENYLMETHANE (for synthesis)	(CAS No.76-83-5)	AL1347 00100	100 gm	670	11
(trityl chloride, triphenylmethyl chloride)		AL1347 00500	500 gm	2670	45
Assay : Min. 98% $C_{19}H_{15}Cl$ M.W. 278.78					
4-CHLORO-m-XYLENOL (PCMX) Pure (4-chloro-3,5-dimethylphenol)	(CAS No.88-04-0)	AL1348 00100	100 gm	1210	20
Assay : Min. 98% C_8H_9ClO M.W. 156.61		AL1348 00500	500 gm	3635	61
CHLORPHENARAMINE MALEATE Extra Pure (CPM) (for lab use)	(CAS No.113-92-8)	AL1349 00025	25 gm	2060	34
Assay : Min. 99% $C_{16}H_{19}ClN_2.C_4H_4O_4$ M.W 390.86		AL1349 00100	100 gm	5925	99
		AL1349 00500	500 gm	15740	262
CHLORPROMAZINE HYDROCHLORIDE Extra Pure (for lab use)	(CAS No.69-09-0)	AL1350 00005	5 gm	1590	27
Assay : Min. 98% $C_{17}H_{19}ClN_2S.2HCl$ M.W 355.33		AL1350 00025	25 gm	5570	93
		AL1350 00100	100 gm	13920	232
CHOLECALCIFEROL (Vitamin D_3)	(CAS No.67-97-0)	AL1351 00001	1 gm	1185	20
Assay : Min. 98% $C_{22}H_{44}O$ M.W 384.64		AL1351 00010	10 gm	10330	172

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CHOLESTEROL Extra Pure	(CAS No.57-88-5)	AL1352 00025	25 gm	1810	30
Assay : Min. 97-103% $C_{27}H_{46}O$ M.W 386.65		AL1352 00100	100 gm	6890	115
		AL1352 00500	500 gm	23850	398
CHOLESTEROL AR	(CAS No.57-88-5)	AL1353 00025	25 gm	2400	40
Assay : Min. 99% $C_{27}H_{46}O$ M.W 386.65		AL1353 00100	100 gm	7200	120
CHOLESTEROL STANDARD SOLUTION		AL1354 00100	100 ml	245	4
		AL1354 00500	500 ml	830	31
CHOLIC ACID (for biochemistry)	(CAS No.81-25-4)	AL1355 00025	25 gm	1885	31
Assay : Min. 98-101% $C_{24}H_{40}O_5$ M.W. 408.57		AL1355 00100	100 gm	6210	103
CHOLINE CHLORIDE Extra Pure	(CAS No.67-48-1)	AL1356 00100	100 gm	225	4
Assay : Min. 98-100.5% $C_5H_{14}ClNO$ M.W. 139.62		AL1356 00500	500 gm	850	14
CHROMAZUROL S (eriochrome azurol S) (chrome azurol S)	(CAS No.1667-99-8)	AL1357 00010	10 gm	2290	38
(C.I. No. 43825) Dye Content : Min. 50% $C_{23}H_{13}Cl_2Na_3O_9S$ M.W. 605.29		AL1357 00025	25 gm	3615	60
CHROME ALUM See Chromium (III) Potassium Sulphate [CAT No. AL1377 - Page 59]					
CHROMIC ACID See Chromium Trioxide [CAT No. AL1381 - Page 59]					
CHROMIUM AAS STANDARD SOLUTION		AL1358 00125	125 ml	780	13
1000mg/L in Nitric Acid		AL1358 00500	500 ml	2130	36
CHROMIUM ICP STANDARD SOLUTION		AL1359 00125	125 ml	5795	97
1000mg/L in Nitric Acid					
CHROMIUM (metal) **LUMPS**	(CAS No.7440-47-3)	AL1360 00100	100 gm	1035	17
Assay : Min. 99.9% Cr M.W 52.00		AL1360 00500	500 gm	3620	60
CHROMIUM (metal) **POWDER**	(CAS No.7440-47-3)	AL1361 00100	100 gm	1010	17
Assay : Min. 99% Cr M.W 52.00		AL1361 00500	500 gm	4110	69
CHROMIUM ACETATE (chromium (III) acetate)	(CAS No.39430-51-8)	AL1362 00500	500 gm	2075	35
Assay (Cr) : 23.0-25.0% $C_{14}H_{23}Cr_3O_{16}$ M.W 603.31					
CHROMIUM BORATE (chromium (III) borate)		AL1363 00500	500 gm	1665	28
CHROMIUM BROMIDE (hexahydrate) (chromium (III) bromide)	(CAS No.13478-06-3)	AL1364 00500	500 gm	3290	55
Assay : Min. 99% $CrBr_3.6H_2O$ M.W 399.80					
CHROMIUM CARBONATE (chromium (III) carbonate)	(CAS No.29689-14-3)	AL1365 00500	500 gm	1170	19
Assay : Min. 50-55% $Cr_2O_3.xCO_2.yH_2O$					
CHROMIUM CHLORIDE (hexahydrate) (chromium (III) chloride)	(CAS No.10060-12-5)	AL1366 00500	500 gm	1245	21
Assay : Min. 96% $Cl_3Cr.6H_2O$ M.W 266.45		AL1366 05000	5 kg	9960	166
CHROMIUM CHLORIDE AR (hexahydrate) (chromium (III) chloride)	(CAS No.10060-12-5)	AL1367 00500	500 gm	2245	37
Assay : Min. 97% $Cl_3Cr.6H_2O$ M.W 266.45					
CHROMIUM FLUORIDE	(CAS No.68886-78-2)	AL1368 00500	500 gm	2535	42
(chromium (III) fluoride)					
CHROMIUM IODIDE	(CAS No.13569-75-0)	AL1369 00100	100 gm	4185	70
(chromium (III) iodide)		AL1369 00250	250 gm	9465	158
CHROMIUM NITRATE (nonahydrate) (chromium (III) nitrate)	(CAS No.7789-02-8)	AL1370 00500	500 gm	1340	22
Assay : Min. 97% $Cr(NO_3)_3.9H_2O$ M.W. 400.15		AL1370 05000	5 kg	10715	179
CHROMIUM NITRATE AR (nonahydrate) (chromium (III) nitrate)	(CAS No.7789-02-8)	AL1371 00500	500 gm	2030	34
Assay : Min. 98-101.0% $Cr(NO_3)_3.9H_2O$ M.W. 400.15					
CHROMIUM OXALATE (chromium (III) oxalate)	(CAS No.814-90-4)	AL1372 00500	500 gm	1880	31
Assay : Min. 96% $Cr(C_2O_4)$ M.W. 140.02					
CHROMIUM (VI) OXIDE See Chromium Trioxide [CAT No. AL1381 - Page 60]					
CHROMIUM OXIDE green powder (chromium (III) oxide green)	(CAS No.1308-38-9)	AL1373 00500	500 gm	1320	22
Assay : Min. 98% Cr_2O_3 M.W 151.99		AL1373 05000	5 kg	10560	176
CHROMIUM OXIDE green powder AR (chromium (III) oxide green)	(CAS No.1308-38-9)	AL1374 00500	500 gm	2035	34
Assay : Min. 98% Cr_2O_3 M.W 151.99					
CHROMIUM PHOSPHATE (chromium (III) phosphate)	(CAS No.10101-59-4)	AL1375 00500	500 gm	1835	31
Assay : Min. 98% $CrPo_4.4H_2O$ M.W 219.04					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CHROMIUM PICOLINATE	(CAS No.14639-25-9)	AL1376 00100	100 gm	3100	52
Assay : Min. 96% $C_{18}H_{12}CrN_3O_6$ M.W 418.30		AL1376 00500	500 gm	9930	165
CHROMIUM POTASSIUM SULPHATE	(CAS No.7788-99-0)	AL1377 00500	500 gm	1140	19
(dodecahydrate) (chrome alum) (chromium (III) potassium sulphate)					
Assay : Min. 98.5% $CrKO_8S_2.12H_2O$ M.W. 499.40					
CHROMIUM POTASSIUM SULPHATE AR	(CAS No.7788-99-0)	AL1378 00500	500 gm	1245	21
(dodecahydrate) (chrome alum) (chromium (III) potassium sulphate)					
Assay : Min. 99% $CrKO_8S_2.12H_2O$ M.W. 499.40					
CHROMIUM SULPHATE (basic) (chromium (III) sulphate)	(CAS No.39380-78-4)	AL1379 00500	500 gm	445	7
Assay : Min. 26% $Cr_4(SO_4)_5(OH)_2$ M.W 722.31		AL1379 05000	5 kg	3595	60
CHROMIUM TARTRATE	(CAS No.62498-20-8)	AL1380 00500	500 gm	3285	55
(chromium (III) tartrate)					
CHROMIUM TRIOXIDE (flakes)	(CAS No.1333-82-0)	AL1381 00500	500 gm	925	15
(chromic acid) (chromium (VI) oxide)		AL1381 05000	5kg	7050	117
Assay : Min. 98% CrO_3 M.W. 99.99		AL1381 50000	50 kg	58640	977
CHROMIUM TRIOXIDE (flakes) **AR** (chromic acid) (chromium (VI) oxide)	(CAS No.1333-82-0)	AL1382 00500	500 gm	1215	20
Assay : Min. 99% CrO_3 M.W. 99.99					
CHROMOTROPE 2B	(CAS No.548-80-1)	AL1383 00005	5 gm	1140	19
(Acid red 176) (C.I.No. 16575) $C_{16}H_9N_3Na_2O_{10}S_2$ M.W. 513.37					
CHROMOTROPE 2R (M.S.) (C.I. No. 16570)	(CAS No.4197-07-3)	AL1384 00025	25 gm	980	16
Dye Content : Min. 85% $C_{16}H_{10}N_2Na_2O_8S_2$ M.W. 468.37					
CHROMOTROPIC ACID DISODIUM SALT	(CAS No.5808-22-0)	AL1385 00025	25 gm	995	17
Assay : Min. 98% $C_{10}H_6Na_2O_8S_2.2H_2O$ M.W. 400.29		AL1385 00100	100 gm	3245	54
CHROMOTROPIC ACID DISODIUM SALT AR	(CAS No.5808-22-0)	AL1386 00025	25 gm	2645	45
Assay : Min. 98.5% $C_{10}H_6Na_2O_8S_2.2H_2O$ M.W. 400.29		AL1386 00100	100 gm	8610	143
CHRYSOIDINE R (M.S) (C.I. No. 11320)	(CAS No.4438-16-8)	AL1387 00025	25 gm	175	3
$C_{13}H_{15}N_4Cl$ M.W. 262.74		AL1387 00100	100 gm	535	9
CHRYSOIDINE Y (M.S.) (C.I. No. 11270)	(CAS No.532-82-1)	AL1388 00025	25 gm	175	3
$C_{12}H_{12}N_4.HCl$ M.W. 248.71		AL1388 00100	100 gm	540	9
a-CHYMOTRYPSIN crystalline	(CAS No.9004-07-3)	AL1389 0250M	250 mg	1530	25
(alpha-chymocutan)		AL1389 00001	1 gm	4780	80
CIMETIDINE (for lab use)	(CAS No.51481-61-9)	AL1390 00005	5 gm	2320	39
Assay : Min. 98% $C_{10}H_{16}N_6S$ M.W 252.34		AL1390 00025	25 gm	9260	154
CINCHONINE (for synthesis)	(CAS No.118-10-5)	AL1391 00025	25 gm	4435	74
Assay : Min. 85% $C_{19}H_{22}N_2O$ M.W 294.39		AL1391 00100	100 gm	13310	222
CINNAMALDEHYDE See Cinnamic Aldehyde [CAT No. AL1395 - Page 61]					
CINNAMIC ACID	(CAS No.140-10-3)	AL1392 00100	100 gm	435	7
(for synthesis)		AL1392 00250	250 gm	840	14
Assay : Min. 99% $C_9H_8O_2$ M.W. 148.16		AL1392 00500	500 gm	1555	26
CINNAMIC ACID AR	(CAS No.140-10-3)	AL1393 00250	250 gm	1415	24
Assay : Min. 99% $C_9H_8O_2$ M.W. 148.16					
CINNAMIC ALCOHOL Extra Pure	(CAS No.104-54-1)	AL1394 00500	500 ml	2345	39
Assay : Min. 98% $C_9H_{10}O$ M.W. 134.18					
CINNAMIC ALDEHYDE (cinnamaldehyde) (d. 1.05)	(CAS No.104-55-2)	AL1395 00500	500 ml	1195	20
Assay : Min. 98% C_9H_8O M.W. 132.16, Liquid, d. 1.05					
CINNAMON OIL Extra Pure	(CAS No.8015-91-6)	AL1396 00500	500 ml	1485	25
Liquid, d. 0.915					
CINNAMYL ACETATE	(CAS No.103-54-8)	AL1397 00500	500 gm	3400	57
Assay : Min. 99% $C_{11}H_{12}O_2$ M.W 176.21, Liquid, d. 1.057					
CINNAMYL CHLORIDE	(CAS No.2687-12-9)	AL1398 00050	50 gm	6600	110
Assay : Min. 95% C_9H_9Cl M.W. 152.62					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CIPROFLOXACIN Extra Pure	(CAS No.85721-33-1)	AL1399 00005	5 gm	2435	41
(for lab use)		AL1399 00025	25 gm	8525	142
Assay : Min. 98% $C_{17}H_{18}FN_3O_3$ M.W 331.34		AL1399 00100	100 gm	18650	311
CIPROFLOXACIN HYDROCHLORIDE Extra Pure	(CAS No.86393-32-0)	AL1400 00005	5 gm	2530	42
(monohydrate)		AL1400 00025	25 gm	9450	158
(for lab use)		AL1400 00100	100 gm	21170	353
CITRAL	(CAS No.5392-40-5)	AL1401 00100	100 gm	620	10
Assay : Min. 97% $C_{10}H_{16}O$ M.W 152.23		AL1401 00500	500 gm	2595	43
CITRAZINIC ACID	(CAS No.99-11-6)	AL1402 00050	50 gm	2600	43
Assay : Min. 96% $C_6H_5NO_4$ M.W. 155.11					
CITRIC ACID (anhydrous) **Extra Pure**	(CAS No.77-92-9)	AL1403 00500	500 gm	310	5
Assay : Min. 99% $C_6H_8O_7$ M.W. 192.12		AL1403 05000	5 kg	2425	40
		AL1403 25000	25 kg	9860	164
CITRIC ACID (anhydrous) **AR**	(CAS No.77-92-9)	AL1404 00500	500 gm	605	10
Assay : Min. 99.5% $C_6H_8O_7$ M.W. 192.12		AL1404 05000	5 kg	4830	80
CITRIC ACID (anhydrous) (For Molecular Biology)	(CAS No.77-92-9)	AL1405 00500	500 gm	2420	40
Assay : Min. 99.5% $C_6H_8O_7$ M.W. 192.12					
CITRIC ACID (monohydrate) **Extra Pure**	(CAS No.5949-29-1)	AL1406 00500	500 gm	295	5
Assay : Min. 99% $C_6H_8O_7.H_2O$ M.W. 210.14		AL1406 05000	5 kg	2345	39
		AL1406 25000	25 kg	9770	163
CITRIC ACID (monohydrate) **AR**	(CAS No.5949-29-1)	AL1407 00500	500 gm	535	9
Assay : Min. 99.5% $C_6H_8O_7.H_2O$ M.W. 210.14		AL1407 05000	5 kg	4325	72
		AL1407 25000	25 kg	18150	303
CITRONELLA OIL Extra Pure	(CAS No.8000-29-1)	AL1408 00500	500 ml	2590	43
Liquid, d. 0.897					
L-CITRULLINE (for biochemistry) [L-(+)-2-amino-5-ureidovaleric acid]	(CAS No.372-75-8)	AL1409 00010	10 gm	980	16
Assay : Min. 98% $C_6H_{13}N_3O_2$ M.W. 175.19		AL1409 00025	25 gm	2045	34
CLAYTON YELLOW See Titan Yellow [CAT No. AL4585 - Page 200]					
CLINDAMYCIN HYDROCHLORIDE	(CAS No.21462-39-5)	AL1410 00005	5 gm	4900	82
Assay : Min. 96% $C_{18}H_{33}ClN_2O_5S{\cdot}HCl$ M.W. 461.44					
CLOPIDOL (for lab use)	(CAS No.2971-90-6)	AL1411 00005	5 gm	2045	34
		AL1411 00025	25 gm	6900	115
CLOTRIMAZOLE Extra Pure (for lab use)	(CAS No.23593-75-1)	AL1412 00025	25 gm	1410	24
Assay : Min. 98% $C_{22}H_{17}ClN_2$ M.W 344.84		AL1412 00100	100 gm	4575	76
CLOVE OIL (for microscopy)	(CAS No.8000-34-8)	AL1413 00100	100 ml	650	11
Liquid, d. 1.04		AL1413 00500	500 ml	2780	46
CLOXACILLINE Extra Pure (for lab use)	(CAS No.61-72-3)	AL1414 00025	25 gm	2480	41
		AL1414 00100	100 gm	7430	124
CLOZAPINE (for lab use)	(CAS No.5786-21-0)	AL1415 00025	25 gm	1794	30
Assay : Min. 98% $C_{18}H_{19}ClN_4$ M.W 326.82		AL1415 00100	100 gm	5385	90
COAL TAR (liquid) Liquid, d. 1.2	(CAS No.8007-45-2)	AL1416 00500	500 gm	420	7
COBALT AAS STANDARD SOLUTION		AL1417 00125	125 ml	775	13
1000mg/L in Nitric Acid		AL1417 00500	500 ml	2325	39
COBALT ICP STANDARD SOLUTION		AL1418 00125	125 ml	5800	97
1000mg/L in Nitric Acid					
COBALT (metal) **LUMPS**	(CAS No.7440-48-4)	AL1419 00100	100 gm	2040	34
Assay : Min. 99% Co M.W 58.93		AL1419 00500	500 gm	7640	127
COBALT (metal) **POWDER**	(CAS No.7440-48-4)	AL1420 00100	100 gm	2980	50
Assay : Min. 99% Co M.W 58.93		AL1420 00500	500 gm	13780	230
COBALT (II) ACETATE (tetrahydrate) (cobaltous acetate)	(CAS No.6147-53-1)	AL1421 00100	100 gm	845	14
Assay : Min. 98.5% $(CH_3COO)_2Co.4H_2O$ M.W. 249.08		AL1421 00500	500 gm	3010	50

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
COBALT (II) ACETATE AR (tetrahydrate) (cobaltous acetate)	(CAS No.6147-53-1)	AL1422 00100	100 gm	1160	19
Assay : Min. 99% $(CH_3COO)_2Co.4H_2O$ M.W. 249.08		AL1422 00500	500 gm	4525	75
COBALT AMMONIUM CHLORIDE	(CAS No.10534-89-1)	AL1423 00100	100 gm	4990	83
Assay : Min. 97% $[Co(NH_3)_6]Cl_3$ M.W. 267.48					
COBALT (II) BORATE		AL1424 00100	100 gm	1790	30
(cobaltous borate)		AL1424 00500	500 gm	4905	82
COBALT (II) BROMIDE hydrate (cobaltous bromide)	(CAS No.85017-77-2)	AL1425 00100	100 gm	2170	36
Assay : Min. 99% $CoBr_2.xH_2O$ M.W. 218.74 (anhydrous basis)		AL1425 00500	500 gm	7420	124
COBALT (II) BROMIDE hydrate AR	(CAS No.85017-77-2)	AL1426 00100	100 gm	6995	117
Assay : Min. 99% $CoBr_2.xH_2O$ M.W. 218.74 (anhydrous basis)					
COBALT (II) **CARBONATE** (cobaltous carbonate)	(CAS No.57454-67-8)	AL1427 00100	100 gm	1360	23
Assay : 43-47% $CoCO_3 \cdot xH_2O$ M.W. 118.94 (anhydrous basis)		AL1427 00500	500 gm	6050	101
COBALT (II) CHLORIDE (hexahydrate)	(CAS No.7791-13-1)	AL1428 00100	100 gm	775	13
(cobaltous chloride)		AL1428 00500	500 gm	3290	55
Assay : Min. 97-102% $CoCl_2.6H_2O$ M.W. 237.93		AL1428 05000	5 kg	27850	464
COBALT (II) CHLORIDE AR (hexahydrate) (cobaltous chloride)	(CAS No.7791-13-1)	AL1429 00100	100 gm	1030	17
Assay : Min. 99% $CoCl_2.6H_2O$ M.W. 237.93		AL1429 00500	500 gm	4120	69
COBALT (II) CHLORIDE test paper		AL1430 001PK	pkt	105	2
(pkt. of 100 leaves)		AL1430 024PK	24 pkt	2185	36
COBALT (II) CHROMATE (cobaltous chromate)	(CAS No.13455-25-9)	AL1431 00100	100 gm	2170	36
Assay : Min. 98% $CoCrO_4$ M.W. 174.93		AL1431 00500	500 gm	8185	136
COBALT (II) CITRATE (dihydrate) (cobaltous citrate)	(CAS No.6424-15-3)	AL1432 00100	100 gm	3175	53
Assay : Min. 98% $C_{12}H_{10}Co_3O_{14}.2H_2O$ M.W. 592.02		AL1432 00500	500 gm	11665	194
COBALT (II) FLUORIDE (cobaltous fluoride)	(CAS No.10026-17-2)	AL1433 00250	250 gm	4930	82
Assay : Min. 98% CoF_2 M.W 96.93					
COBALT (II) HYDROXIDE	(CAS No.21041-93-0)	AL1434 00100	100 gm	1655	28
Assay : Min. 97% $Co(OH)_2$ M.W. 92.95					
COBALT (II) IODIDE (hydrate) (cobaltous iodide)	(CAS No.13455-29-3)	AL1435 00100	100 gm	6170	103
Assay : Min. 98% $CoI_2.xH_2O$ M.W. 312.74 (anhy)		AL1435 00250	250 gm	12420	207
COBALT NAPHTHENATE (6% solution)	(CAS No.61789-51-3)	AL1436 00100	100 gm	735	12
Liquid, d. 0.921		AL1436 00500	500 gm	2485	41
COBALT (II) NITRATE (hexahydrate)	(CAS No.10026-22-9)	AL1437 00100	100 gm	585	10
(cobaltous nitrate)		AL1437 00500	500 gm	2485	41
Assay : Min. 97-101% $Co(NO_3)_2.6H_2O$ M.W. 291.03		AL1437 05000	5 kg	21120	352
COBALT (II) NITRATE AR (hexahydrate) (cobaltous nitrate)	(CAS No.10026-22-9)	AL1438 00100	100 gm	805	13
Assay : Min. 99% $Co(NO_3)_2.6H_2O$ M.W. 291.03		AL1438 00500	500 gm	3440	57
COBALT (II) OXALATE (dihydrate) (cobaltous oxalate)	(CAS No.5965-38-8)	AL1439 00100	100 gm	1680	28
Assay : Min. 29-35% (Co) $CoC_2O_4.2H_2O$ M.W 182.98		AL1439 00500	500 gm	4880	81
COBALT (II) OXIDE (black) **powder** (cobaltous oxide)	(CAS No.1308-06-1)	AL1440 00100	100 gm	1770	30
Assay : Min. 70% Co_3O_4 M.W. 240.80		AL1440 00500	500 gm	7885	131
COBALT (II) OXIDE (black) **AR** (cobaltous oxide)	(CAS No.1308-06-1)	AL1441 00100	100 gm	3310	55
Assay : Min. 71% Co_3O_4 M.W. 240.80		AL1441 00500	500 gm	12440	207
COBALT (II) PHOSPHATE (cobaltous phosphate)	(CAS No.13455-36-2)	AL1442 00100	100 gm	1765	29
Assay : Min. 98% $Co_3(PO_4)_2$ M.W 366.74		AL1442 00500	500 gm	7380	123
COBALT (II) SULPHATE (heptahydrate) (cobaltous sulphate)	(CAS No.10026-24-1)	AL1443 00100	100 gm	730	12
Assay : Min. 97-102% $CoSO_4.7H_2O$ M.W. 281.10		AL1443 00500	500 gm	3305	55
		AL1443 05000	5 kg	26260	438
COBALT (II) SULPHATE AR (heptahydrate) (cobaltous sulphate)	(CAS No.10026-24-1)	AL1444 00100	100 gm	1020	17
Assay : Min. 99% $CoSO_4.7H_2O$ M.W. 281.10		AL1444 00500	500 gm	4735	79
COBALT (II) SULPHIDE (cobaltous sulphide)	(CAS No.1317-42-6)	AL1445 00100	100 gm	3300	55
Assay : Min. 99.5% Cos (Varied) M.W. 91.00					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
COBALT (II) SULPHITE (cobaltous sulphite)		AL1446 00100	100 gm	3300	55
COBALT (II) TARTRATE (cobaltous tartrate)		AL1447 00250	250 gm	4810	80
COBALT (II) THIOCYANATE (cobaltous thiocyanate)	(CAS No.3017-60-5)	AL1448 00100	100 gm	3130	52
Assay : Min. 96% $Co(SCN)_2$ M.W 175.10		AL1448 00500	500 gm	10880	181
COCO DIETHANOLAMIDE	(CAS No.120-40-1)	AL1449 00500	500 gm	870	14
COCO MONOETHANOLAMIDE	(CAS No.8052-62-8)	AL1450 00500	500 gm	745	12
COCO BUTTER Extra Pure	(CAS No.8002-31-1)	AL1451 00500	500 gm	1595	27
COCONUT OIL (fatty acid)	(CAS No.8001-31-8)	AL1452 00500	500 ml	600	10
CODLIVER OIL		AL1453 00250	250 ml	3660	61
		AL1453 00500	500 ml	6860	114
COLCHICINE	(CAS No.64-86-8)	AL1454 00001	1 gm	1215	20
Assay : Min. 98.5% $C_{22}H_{25}NO6$ M.W. 399.44		AL1454 00010	10 gm	10620	177
COLD STAIN TB		AL1455 00KIT	1 kit	3235	54
Kit For Mycobacteria					
COLLODION 2% In Amyl Acetate		AL1456 00500	500 ml	1320	22
For Microscopy					
COLLODION 4% Liquid, d. 0.775	(CAS No.9004-70-0)	AL1457 00500	500 ml	605	10
COLLODION 7%		AL1458 00500	500 ml	1980	33
COLLODION FLEXIBLE		AL1459 00500	500 ml	1470	24
COLOPHONY (Resin)	(CAS No.8050-09-7)	AL1460 00500	500 gm	1680	28
CONDUCTIVITY STANDARD 5		AL1461 00500	500 ml	6600	100
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 10		AL1462 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 15		AL1463 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 20		AL1464 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 29.4		AL1465 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 50		AL1466 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 84		AL1467 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 100		AL1468 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 147		AL1469 00500	500 ml	3300	55
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 200		AL1470 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 500		AL1471 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 1000		AL1472 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 1413		AL1473 00500	500 ml	3300	55
Microsiemense					
CONDUCTIVITY STANDARD 2000		AL1474 00500	500 ml	6600	110
Microsiemense					
CONDUCTIVITY STANDARD 5000		AL1475 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 10000		AL1476 00500	500 ml	6600	110
Microsiemense traceable to NIST					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CONDUCTIVITY STANDARD 12880		AL1477 00500	500 ml	3300	55
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 15000		AL1478 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONDUCTIVITY STANDARD 20000		AL1479 00500	500 ml	6600	110
Microsiemense traceable to NIST					
CONGO RED indicator (C.I.No. 22120)	(CAS No.573-58-0)	AL1480 00025	25 gm	145	2
(for microscopy)		AL1480 00100	100 gm	435	7
Dye Content : Min. 35% $C_{32}H_{22}N_6Na_2O_6S_2$ M.W. 696.66		AL1480 00500	500 gm	1840	31
CONGO RED indicator solution		AL1481 00125	125 ml	115	2
		AL1481 00500	500 ml	340	6
CONGO RED indicator papers		AL1482 100LS	100 lv	115	2
COOMASIE BRILLIANT BLUE G 250 See Brilliant Blue G 250 [CAT No. AL0800 - Page 34]					
COOMASIE BRILLIANT BLUE R 250 See Brilliant Blue R [CAT No. AL0801 - Page 34]					
COPPER AAS STANDARD SOLUTION		AL1483 00100	100 ml	770	13
1000mg/L in Nitric Acid		AL1483 00500	500 ml	2305	38
COPPER ICP STANDARD SOLUTION		AL1484 00125	125 ml	5795	97
1000mg/L in Nitric Acid					
COPPER ICP STANDARD SOLUTION		AL1485 00125	125 ml	8030	134
10000mg/L in Nitric Acid					
COPPER (metal) **TURNING/FILLING**	(CAS No.7440-50-8)	AL1486 00100	100 gm	500	8
(small pieces)		AL1486 00250	250 gm	985	16
Assay : Min. 99.5% Cu A.W. 63.55		AL1486 00500	500 gm	1665	28
		AL1486 05000	5 kg	13240	221
COPPER (metal) **FOIL** (approx. 0.1 mm)	(CAS No.7440-50-8)	AL1487 00100	100 gm	1105	18
Assay : Min. 99% Cu A.W. 63.55		AL1487 00500	500 gm	3740	62
COPPER (metal) **FOIL** (approx. 0.1 mm) **AR**	(CAS No.7440-50-8)	AL1488 00100	100 gm	1505	25
Assay : Min. 99% Cu A.W. 63.55		AL1488 00500	500 gm	12500	206
COPPER (metal) **POWDER**	(CAS No.7440-50-8)	AL1489 00100	100 gm	585	10
(practical)		AL1489 00500	500 gm	2235	37
Assay : Min. 99.5% Cu A.W. 63.55		AL1489 05000	5 kg	17880	298
COPPER (metal) **POWDER** (325 mesh)	(CAS No.7440-50-8)	AL1490 00100	100 gm	615	10
EL grade Assay : Min. 99.5% Cu A.W. 63.55		AL1490 00500	500 gm	2305	38
		AL1490 05000	5 kg	18410	307
COPPER (metal) **POWDER AR**	(CAS No.7440-50-8)	AL1491 00100	100 gm	1230	21
Assay : Min. 99.7% Cu A.W. 63.55		AL1491 00500	500 gm	4045	67
COPPER (II) ACETATE (monohydrate) (cupric acetate)	(CAS No.6046-93-1)	AL1492 00500	500 gm	1145	19
Assay : Min. 98% $(CH_3.COO)_2Cu.H_2O$ M.W. 199.65		AL1492 05000	5 kg	9450	157
COPPER (II) ACETATE AR (monohydrate) (cupric acetate)	(CAS No.6046-93-1)	AL1493 00250	250 gm	950	16
Assay : Min. 99% $(CH_3.COO)_2Cu.H_2O$ M.W. 199.65		AL1493 00500	500 gm	1760	29
COPPER (II) BORATE (cupric borate)		AL1494 00500	500 gm	2240	37
COPPER (I) BROMIDE (cuprous bromide)	(CAS No.7787-70-4)	AL1495 00500	500 gm	3615	60
Assay : Min. 97% CuBr M.W. 143.45					
COPPER (II) BROMIDE (cupric bromide)	(CAS No.7789-45-9)	AL1496 00500	500 gm	2880	48
Assay : Min. 98% $CuBr_2$ M.W 223.35					
COPPER (II) CARBONATE (basic) (copper (II) hydroxide carbonate)	(CAS No.12069-69-1)	AL1497 00500	500 gm	1355	23
(cupric carbonate) Assay : Min. 95% $CuCO_3 \cdot Cu(OH)_2$ M.W 221.12		AL1497 05000	5 kg	10840	181
COPPER (II) CHLORIDE (dihydrate) (cupric chloride)	(CAS No.10125-13-0)	AL1498 00500	500 gm	935	16
Assay : Min. 98% $CuCl_2.2H_2O$ M.W. 170.48		AL1498 05000	5 kg	7470	125
COPPER (II) CHLORIDE (dihydrate) **AR** (cupric chloride)	(CAS No.10125-13-0)	AL1499 00500	500 gm	1585	26
Assay : Min. 99% $CuCl_2.2H_2O$ M.W. 170.48		AL1499 05000	5 kg	12560	209

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
COPPER (II) CHLORIDE SOLUTION		AL1500 00500	500 ml	365	6
COPPER (I) CHLORIDE (anhydrous) (cuprous chloride)	(CAS No.7758-89-6)	AL1501 00500	500 gm	1090	18
Assay : Min. 97% CuCl M.W. 99.00					
COPPER (I) CHLORIDE (anhydrous) **AR** (cuprous chloride)	(CAS No.7758-89-6)	AL1502 00250	250 gm	3555	59
Assay : Min. 98% CuCl M.W. 99.00					
COPPER (II) CHROMATE (cupric chromate)	(CAS No.13548-42-0)	AL1503 00500	500 gm	2295	38
COPPER CHROMITE (Copper chromium oxide)	(CAS No.12053-18-8)	AL1504 00100	100 gm	1555	26
Assay : Min. 36% (Cu) $Cr_2Cu_2O_5$ M.W. 311.08		AL1504 00500	500 gm	6220	104
COPPER (II) CITRATE (cupric citrate)	(CAS No.10402-15-0)	AL1505 00500	500 gm	2260	38
COPPER (I) CYANIDE (cuprous cyanide)	(CAS No.544-92-3)	AL1506 00500	500 gm	2085	35
Assay : Min. 69-72% CuCN M.W 89.56					
COPPER (II) FLUOBORATE (cupric fluoborate)	(CAS No.38465-60-0)	AL1507 00500	500 gm	1685	28
$Cu(BF_4)_2 \cdot xH_2O$ M.W. 237.16					
COPPER (II) FLUORIDE (cupric fluoride)	(CAS No.7789-19-7)	AL1508 00500	500 gm	2775	46
Assay : Min. 98% CuF_2 M.W. 101.54					
COPPER (II) HYDROXIDE CARBONATE See Copper (II) Carbonate [CAT No. AL1497 - Page 63]					
COPPER (I) IODIDE (practical) (cuprous iodide)	(CAS No.7681-65-4)	AL1509 00100	100 gm	2115	35
Assay : Min. 98% CuI M.W 190.95		AL1509 00250	250 gm	4650	78
COPPER (I) IODIDE AR (cuprous iodide)	(CAS No.7681-65-4)	AL1510 00100	100 gm	2380	40
Assay : Min. 99% CuI M.W 190.95		AL1510 00500	500 gm	9840	164
COPPER (II) NITRATE (trihydrate) (cupric nitrate)	(CAS No.10031-43-3)	AL1511 00500	500 gm	810	13
Assay : Min. 95-103% Cu(NO3)2.3H2O M.W. 241.60		AL1511 05000	5 kg	6760	113
COPPER (II) NITRATE AR (trihydrate) (cupric nitrate)	(CAS No.10031-43-3)	AL1512 00500	500 gm	1000	17
Assay : Min. 99.5% Cu(NO3)2.3H2O M.W. 241.60		AL1512 05000	5 kg	8240	137
COPPER (II) OXALATE (cupric oxalate)	(CAS No.5893-66-3)	AL1513 00500	500 gm	2025	34
Assay : Min. 98% $CuC_2O_4.0.5H_2O$ M.W. 160.57					
COPPER (II) OXIDE black (practical) (powder)	(CAS No.1317-38-0)	AL1514 00500	500 gm	1620	27
(cupric oxide black) Assay : Min. 97% CuO M.W. 79.55		AL1514 05000	5 kg	14040	234
COPPER (II) OXIDE black Extra Pure (powder) (cupric oxide black)	(CAS No.1317-38-0)	AL1515 00500	500 gm	620	27
Assay : Min. 98% CuO M.W. 79.55		AL1515 05000	5 kg	14040	234
COPPER (II) OXIDE black AR (cupric oxide black)	(CAS No.1317-38-0)	AL1516 00100	100 gm	720	12
Assay : Min. 99% CuO M.W. 79.55		AL1516 00500	500 gm	3435	57
COPPER OXIDE WIRE AR (for elementary analysis)	(CAS No.1317-38-0)	AL1517 00100	100 gm	9010	150
Assay : Min. 98% CuO M.W. 79.55					
COPPER (I) OXIDE red (cuprous oxide red)	(CAS No.1317-39-1)	AL1518 00500	500 gm	1925	32
Assay : Min. 95% Cu_2O M.W 143.09					
COPPER (II) PHOSPHATE (cupric phosphate)	(CAS No.7798-23-4)	AL1519 00500	500 gm	1475	25
Assay : Min. 98% $Cu_3O_8P_2$ M.W. 380.58		AL1519 05000	5 kg	12030	200
COPPER (I) POTASSIUM CYANIDE (cuprous potassium cyanide)	(CAS No.13682-73-0)	AL1520 00500	500 gm	3320	55
COPPER (II) SULPHATE (practical)	(CAS No.7758-99-8)	AL1521 00500	500 gm	555	9
(pentahydrate big crystals) (cupric sulphate)		AL1521 05000	5 kg	4720	79
Assay : Min. 98% $CuSO_4.5H_2O$ M.W. 249.69		AL1521 50000	50 kg	41010	683
COPPER (II) SULPHATE Extra Pure	(CAS No.7758-99-8)	AL1522 00500	500 gm	620	10
(pentahydrate sugar crystals) (cupric sulphate)		AL1522 05000	5 kg	5320	89
Assay : Min. 98.5-101% $CuSO_4.5H_2O$ M.W. 249.69		AL1522 50000	50 kg	45250	754
COPPER (II) SULPHATE AR (pentahydrate) (cupric sulphate)	(CAS No.7758-99-8)	AL1523 00500	500 gm	740	12
Assay : Min. 99% $CuSO_4.5H_2O$ M.W. 249.69		AL1523 05000	5 kg	6380	106
COPPER (II) SULPHATE 0.1M (0.1N)		AL1524 00500	500 ml	390	7
Standardized Solution, traceable to Nist					
COPPER (II) SULPHATE (anhydrous) (cupric sulphate anhydrous)	(CAS No.7758-98-7)	AL1525 00500	500 gm	840	14
Assay : Min. 98% $CuSO_4$ M.W. 159.61					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
COPPER (II) SULPHATE AR (anhydrous) (cupric sulphate anhydrous)	(CAS No.7758-98-7)	AL1526 00500	500 gm	1030	17
Assay : Min. 99% $CuSO_4$ M.W. 159.61					
COPPER (II) SULPHIDE (cupric sulphide)	(CAS No.1317-40-4)	AL1527 00500	500 gm	2145	36
Assay : Min. 99.99% CuS M.W 95.61					
COPPER (II) TARTRATE (cupric tartrate)	(CAS No.815-82-7)	AL1528 00500	500 gm	3660	61
Assay : Min. 99.9% $C_4H_4CuO_6 \cdot xH_2O$ M.W. 211.62 (anhydrous basis)					
COPPER (II) THIOCYANATE (cupric thiocyanate)		AL1529 00500	500 gm	3285	55
COPPER (I) THIOCYANATE (cuprous thiocyanate)	(CAS No.1111-67-7)	AL1530 00500	500 gm	3175	53
Assay : Min. 99.9% CuSCN M.W 121.63					
CORIANDER OIL Extra Pure	(CAS No.8008-52-4)	AL1531 00100	100 ml	2915	49
Liquid, d. 868		AL1531 00250	250 ml	6690	112
CORRALIN SODA REAGENT solution		AL1532 00500	500 ml	715	12
COTRIMOXAZOLE Extra Pure	(CAS No.738-70-5)	AL1533 00025	25 gm	2920	49
(for lab use)		AL1533 00100	100 gm	8760	146
Assay : Min. 98% $C_{22}H_{17}ClN_2$ M.W. 344.84		AL1533 00500	500 gm	23760	396
COTTON BLUE See Aniline Blue [CAT No. AL0435 - Page 19]					
COTTON BLUE in lactophenol		AL1534 00125	125 ml	160	3
		AL1534 00500	500 ml	485	8
COTTON SEED OIL	(CAS No.8001-29-4)	AL1535 00500	500 ml	1110	19
Liquid, d. 0.92					
m-COUMARIC ACID AR (3-hydroxycinnamic acid)	(CAS No.588-30-7)	AL1536 00005	5 gm	4740	79
Assay : Min. 99% $C_9H_8O_3$ M.W 164.16					
p-COUMARIC ACID (trans-4-Hydroxycinnamic acid)	(CAS No.501-98-4)	AL1537 00025	25 gm	4390	73
Assay : Min. 98% $C_9H_8O_3$ M.W 164.16		AL1537 00100	100 gm	13790	230
COUMARIN (for synthesis) (2H-1-benzopyran-2-one)	(CAS No.91-64-5)	AL1538 00250	250 gm	1345	22
Assay : Min. 99% $C_9H_6O_2$ M.W. 146.15					
CREAM OF TARTAR See Potassium Bitartrate [CAT No. AL3651 - Page 158]					
CREATINE	(CAS No.6020-87-7)	AL1539 00025	25 gm	305	5
(monohydrate)		AL1539 00100	100 gm	945	16
Assay : Min. 98% $C_4H_9N_3O_2.H_2O$ M.W. 149.15		AL1539 00500	500 gm	3310	55
CREATINE PHOSPHATE DISODIUM SALT AR	(CAS No.922-32-7)	AL1540 00001	1 gm	1310	22
(creatine phosphoric acid disodium salt)		AL1540 00005	5 gm	4675	78
Assay : Min. 98% $C_4H_8N_3Na_2O_5P \cdot 4H_2O$ M.W. 327.14					
CREATININE Extra Pure	(CAS No.60-27-5)	AL1541 00025	25 gm	650	11
Assay : Min. 99% $C_4H_7N_3O$ M.W. 113.12		AL1541 00100	100 gm	1790	30
		AL1541 00500	500 gm	7420	124
CREATININE AR	(CAS No.60-27-5)	AL1542 00025	25 gm	730	12
Assay : Min. 99.8% $C_4H_7N_3O$ M.W. 113.12		AL1542 00100	100 gm	2330	39
		AL1542 00500	500 gm	9050	151
CREATININE HYDROCHLORIDE	(CAS No.19230-81-0)	AL1543 00025	25 gm	735	12
Assay : Min. 98% $C_4H_7N_3O.HCl$ M.W. 149.58		AL1543 00100	100 gm	2500	42
CREATININE ZINC CHLORIDE	(CAS No.62708-52-5)	AL1544 00010	10 gm	1175	20
Assay : Min. 98% $(C_4H_7N_3O)_2.ZnCl_2$ M.W. 362.53		AL1544 00025	25 gm	2725	45
CREMOPHOR® EL	(CAS No.61791-12-6)	AL1545 00500	500 gm	8380	140
(Polyoxyl 35 castor oil)					
CREMOPHOR® RH-40	(CAS No.61788-85-0)	AL1546 00500	500 gm	8510	142
CREOSOTE OIL Extra Pure (light)		AL1547 00500	500 ml	2780	46
CREOSOTE OIL (heavy) (practical)		AL1548 00500	500 ml	1910	32
m-CRESOL (for synthesis) (3-methylphenol)	(CAS No.108-39-4)	AL1549 00500	500 ml	1435	24
Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.034					
m-CRESOL AR (3-methylphenol)	(CAS No.108-39-4)	AL1550 00500	500 ml	1660	28
Assay : Min. 99% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.034					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
o-CRESOL (for synthesis)	(CAS No.95-48-7)	AL1551 00500	500 ml	810	14
Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.04					
p-CRESOL (for synthesis) (d. 1.03)	(CAS No.106-44-5)	AL1552 00500	500 gm	1075	18
Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.03					
o-CRESOLPHTHALEIN (pH indicator)	(CAS No.596-27-0)	AL1553 00005	5 gm	200	3
$C_{22}H18O_4$ M.W. 346.39		AL1553 00025	25 gm	480	8
o-CRESOLPHTHALEIN COMPLEXONE	(CAS No.2411-89-4)	AL1554 00001	1 gm	1000	17
$C_{32}H_{32}N_2O_{12}$ M.W 636.60		AL1554 00005	5 gm	3255	54
m-CRESOL PURPLE indicator	(CAS No.2303-01-7)	AL1555 00001	1 gm	319	5
Dye Content : Min. 90% $C_{21}H_{18}O_5S$ M.W. 382.44		AL1555 00005	5 gm	1280	21
CRESOL RED indicator AR	(CAS No.1733-12-6)	AL1556 00005	5 gm	185	3
Dye Content : Min. 95% $C_{21}H_{18}O_5S$ M.W. 382.43		AL1556 00025	25 gm	610	10
		AL1556 00100	100 gm	2100	35
CRESOL RED indicator solution		AL1557 00125	125 ml	125	2
		AL1557 00500	500 ml	380	6
CRESOL SOAP SOLUTION See Lysol [CAT No. AL2799 - Page 120]					
CRESYL VIOLET ACETATE Certified	(CAS No.10510-54-0)	AL1558 00005	5 gm	8630	144
Dye Content : ~ 70% $C_{18}H_{15}N_3O_3$ M.W. 321.33					
CRESYL BLUE See Brilliant Cresyl Blue [CAT No. AL0802 - Page 35]					
CRESYLIC ACID (cresol mixed isomers)	(CAS No.1319-77-3)	AL1559 00500	500 ml	855	14
CROSCARMELLOSE SODIUM	(CAS No.74811-65-7)	AL1560 00500	500 gm	2370	39
(ac-di-sol)		AL1560 02500	2.5 kg	10095	168
CROSPOVIDONE	(CAS No.9003-39-8)	AL1561 00100	100 gm	1220	20
(kollidon)		AL1561 00500	500 gm	4010	67
CROTONALDEHYDE (for synthesis)	(CAS No.123-73-9)	AL1562 00500	500 ml	1135	19
Assay : Min. 99% C_4H_6O M.W 70.09, Liquid, d. 0.846					
CROTONIC ACID (for synthesis)	(CAS No.107-93-7)	AL1563 00100	100 gm	475	8
Assay : Min. 99% $C_4H_6O_2$ M.W 86.09					
18-CROWN-6-ETHER (1,4,7,10,13,16-hexaoxacyclooctadecane)	(CAS No.17455-13-9)	AL1564 00005	5 gm	555	9
(phase transfer catalyst complexing agent) (for synthesis)		AL1564 00025	25 gm	2480	41
Assay : Min. 99% $C_{12}H_{24}O_6$ M.W. 264.32		AL1564 00100	100 gm	7960	133
CRYOLITE (sodium hexafluoroaluminate)	(CAS No.15096-52-3)	AL1565 00500	500 gm	380	6
Assay : Min. 98.5% Na_3AlF_6 M.W. 209.94					
CRYSTAL VIOLET (gentian violet)	(CAS No.548-62-9)	AL1566 00025	25 gm	235	4
(M.S.) (C.I.No. 42555)		AL1566 00100	100 gm	720	12
Dye Content : Min. 85% $C_{25}H_{30}N_3Cl$ M.W. 407.98		AL1566 00500	500 gm	2745	46
CRYSTAL VIOLET AR (gentian violet)	(CAS No.548-62-9)	AL1567 00025	25 gm	450	7
(M.S.) (C.I.No. 42555)		AL1567 00100	100 gm	1435	24
Dye Content : Min. 88% $C_{25}H_{30}N_3Cl$ M.W. 407.98		AL1567 00500	500 gm	5480	91
CRYSTAL VIOLET solution		AL1568 00125	125 ml	115	2
(Gram's staining solution) (crystal violet ammonium oxalate solution)		AL1568 00500	500 ml	340	6
CUMENE HYDROPEROXIDE 70% Solution	(CAS No.80-15-9)	AL1569 00100	100 ml	2200	37
$C_9H_{12}O_2$ M.W. 152.19		AL1569 00500	500 ml	7260	121
CUMIN SEED OIL Extra Pure	(CAS No.8014-13-9)	AL1570 00100	100 ml	3120	52
Liquid, d. 0.925		AL1570 00500	500 ml	10900	182
CUPFERRON AR	(CAS No.135-20-6)	AL1571 00025	25 gm	735	12
(N-nitroso-N-phenyl hydroxylamine ammonium salt)		AL1571 00100	100 gm	2620	44
Assay : Min. 98% $C_6H_9N_3O_2$ M.W. 155.16					
CUPFERRON REAGENT solution		AL1572 00500	500 ml	670	11
CUPRIC CHLORIDE 0.3M SOLUTION		AL5573 00500	500 ml	1235	21
CUPRIC POTASSIUM TARTARATE		AL1574 00100	100 gm	1775	30
(potassium cupric tartarate)		AL1574 00500	500 gm	6990	116

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CUPRON AR See a-Benzoin Oxime					
CURCUMINE crystalline (C.I. No.75300)	(CAS No.458-37-7)	AL1575 00005	5 gm	855	14
Assay : Min. 94% $C_{21}H_{20}O_6$ M.W. 368.39		AL1575 00010	10 gm	1455	24
CYANOACETAMIDE (for synthesis) (malonamide nitrile)	(CAS No.107-91-5)	AL1576 00100	100 gm	695	12
Assay : Min. 98% $C_3H_4N_2O$ M.W. 84.08		AL1576 00500	500 gm	2230	37
CYANOACETIC ACID (for synthesis)	(CAS No.372-09-8)	AL1577 00250	250 gm	1060	18
Assay : Min. 98% $C_3H_3NO_2$ M.W. 85.06		AL1577 01000	1 kg	3460	58
CYANOCOBALAMINE See Vitamin B_{12} [CAT No. AL4775 - Page 208]					
CYANOGEN BROMIDE (for synthesis)	(CAS No.506-68-3)	AL1578 00100	100 gm	1835	31
Assay : Min. 97% BrCN M.W. 105.93					
CYANOGEN BROMIDE 5M SOLUTION IN ACETONITRILE		AL1579 00100	100 ml	2470	41
2-CYANO-6-HYDROXY BENZOTHIAZOLE	(CAS No.939-69-5)	AL1580 00010	10 gm	18000	300
Assay : Min. 95% $C_8H_4N_2OS$ M.W. 176.20		AL1580 00025	25 gm	35990	600
5-CYANOINDOLE	(CAS No.15861-24-2)	AL1581 00001	1 gm	6165	103
Assay : Min. 98.5% $C_9H_6N_2$ M.W : 142.16		AL1581 00005	5 gm	19710	329
2-CYANO-6-METHOXY BENZOTHIAZOLE	(CAS No.943-03-3)	AL1582 00010	10 gm	30730	512
Assay : Min. 98% $C_9H_6N_2OS$ M.W 190.22		AL1582 00025	25 gm	122920	2049
CYANURIC ACID (for synthesis)	(CAS No.108-80-5)	AL1583 00250	250 gm	6160	103
Assay : Min. 98% $C_3H_3N_3O_3$ M.W 129.07					
CYANURIC CHLORIDE (for synthesis)	(CAS No.108-77-0)	AL1584 00500	500 gm	4735	79
Assay : Min. 99% $C_3Cl_3N_3$ M.W 184.41					
a-CYCLODEXTRIN (cyclomaltohexaose)	(CAS No.10016-20-3)	AL1585 00001	1 gm	4060	68
Assay : Min. 98% $C_{36}H_{60}O_{30}$ M.W 972.84		AL1585 00005	5 gm	16250	271
b-CYCLODEXTRIN See Beta Cyclodextrin [CAT No. AL0691 - Page 30]					
gama-CYCLODEXTRIN	(CAS No.17465-86-0)	AL1586 00001	1 gm	7990	133
Assay : Min. 98% $C_{48}H_{80}O_{40}$ M.W. 1297.12		AL1586 00005	5 gm	30700	512
CYCLOHEXANE (for synthesis) (d. 0.78)	(CAS No.110-82-7)	AL1587 00500	500 ml	430	7
Assay : Min. 99% C_6H_{12} M.W. 84.16, Liquid, d. 0.780		AL1587 02500	2.5 lt	1680	28
CYCLOHEXANE AR	(CAS No.110-82-7)	AL1588 00500	500 ml	495	8
Assay : Min. 99.5% C_6H_{12} M.W. 84.16, Liquid, d. 0.780		AL1588 02500	2.5 lt	2060	34
CYCLOHEXANE HPLC & SPECTROSCOPY	(CAS No.110-82-7)	AL1589 00500	500 ml	595	10
Assay : Min. 99.8% C_6H_{12} M.W. 84.16, Liquid, d. 0.780		AL1589 02500	2.5 lt	2260	38
CYCLOHEXANE AR " DRY SOLVENT"	(CAS No.110-82-7)	AL1590 00100	500 ml	1010	17
CYCLOHEXANE GC	(CAS No.110-82-7)	AL1591 01000	1 lt	4620	77
C_6H_{12} M.W. 84.16					
CYCLOHEXANONE 99.5% PRA	(CAS No.108-94-1)	AL1592 01000	1 lt	2090	35
for Pesticide Residue Trace Analysis $C_6H_{10}O$ M.W. 98.15					
CYCLOHEXANE 99.8% PRA	(CAS No.110-82-7)	AL1593 01000	1 lt	4950	82
for Pesticide Residue Trace Analysis C_6H_{12} M.W. 84.16					
CYCLOHEXANOL (for synthesis) (d. 0.94)	(CAS No.108-93-0)	AL1594 00500	500 ml	685	11
Assay : Min. 99% $C_6H_{11}OH$ M.W. 100.16, Liquid, d. 0.948		AL1594 02500	2.5 lt	3200	53
CYCLOHEXANOL AR	(CAS No.108-93-0)	AL1595 00500	500 ml	805	13
Assay : Min. 99.5% $C_6H_{11}OH$ M.W. 100.16, Liquid, d. 0.948		AL1595 02500	2.5 lt	3380	56
CYCLOHEXANONE (for synthesis)	(CAS No.108-94-1)	AL1596 00500	500 ml	595	10
Assay : Min. 99% $C_6H_{10}O$ M.W. 98.15, Liquid, d. 0.947		AL1596 02500	2.5 lt	2595	43
		AL1596 05000	5 lt	4635	77
CYCLOHEXANONE AR	(CAS No.108-94-1)	AL1597 00500	500 ml	695	12
Assay : Min. 99.5% $C_6H_{10}O$ M.W. 98.15, Liquid, d. 0.947		AL1597 02500	2.5 lt	2785	46
CYCLOHEXANONE GC-HS	(CAS No.108-94-1)	AL1598 01000	1 lt	1930	33
For GC-Headspace Analysis $C_6H_{10}O$ M.W. 98.15		AL1598 02500	2.5 lt	3030	50
CYCLOHEXENE	(CAS No.110-83-8)	AL1599 00500	500 ml	1225	20
Assay : Min. 99% C6H10 M.W. 82.14, Liquid, d. 0.811		AL1599 02500	2.5 lt	5250	88

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
CYCLOHEXIMIDE AR See Actidione [CAT No. AL0113 - Page 5]					
CYCLOHEXYLAMINE (for synthesis) (aminocyclohexane)	(CAS No.108-91-8)	AL1600 00500	500 ml	530	9
Assay : Min. 99.8% $C_6H_{11}NH_2$ M.W. 99.17, Liquid, d 0.867		AL1600 02500	2.5 lt	2355	39
CYCLOHEXYL BROMIDE (for synthesis) (bromocyclohexane)	(CAS No.108-85-0)	AL1601 00500	500 ml	3105	52
Assay : Min. 98% $C_6H_{11}Br$ M.W. 163.06, Liquid, d. 1.324					
CYCLOHEXYL ISOCYANATE (5% solution in xylene)	(CAS No.1122-82-3)	AL1602 00025	25 ml	6370	106
Assay : Min. 98% $C_6H_{11}NCS$ M.W 141.23, Liquid, d. 0.996		AL1602 00100	100 ml	20120	335
CYCLOPENTANE (for synthesis)	(CAS No.287-92-3)	AL1603 00250	250 ml	3720	62
Assay : Min. 98% C_5H_{10} M.W 70.13, Liquid, d 0.751					
CYCLOPENTANOL (for synthesis) (hydroxycyclopentane)	(CAS No.96-41-3)	AL1604 00500	500 ml	3350	56
Assay : Min. 99% C_5H_9OH M.W 86.13, Liquid, d. 0.949					
CYCLOPENTANONE (for synthesis)	(CAS No.120-92-3)	AL1605 00500	500 ml	2100	35
Assay : Min. 99% C_5H_8O M.W. 84.12, Liquid, d. 0.951					
CYCLOPENTYL METHYL ETHER AR	(CAS No.5614-37-9)	AL1606 00500	500 ml	4150	69
Assay : Min. 99.9% $C_6H_{12}O$ M.W. 100.16, Liquid, d. 0.86		AL1606 01000	1 lt	7440	124
CYCLOPROPANE CARBONITRILE	(CAS No.5500-21-0)	AL1607 00010	10 gm	11865	198
Assay : Min. 98% C_4H_5N M.W 67.09, Liquid, d. 0.911		AL1607 00025	25 gm	26690	445
CYCLOPROPANEMETHYLAMINE HYDROCHLORIDE	(CAS No.7252-53-1)	AL1608 00010	10 gm	33870	564
Assay : Min. 99% $C_4H_9N.HCl$ M.W 107.58					
CYCLOPROPYLAMINE (for synthesis)	(CAS No.765-30-0)	AL1609 00100	100 ml	3320	55
Assay : Min. 98% $C_3H_5NH_2$ M.W.57.09, Liquid, d. 0.824		AL1609 00500	500 ml	11620	194
CYCLOPROPYLMETHYL ISOTHIOCYANATE	(CAS No.6068-90-2)	AL1610 00010	10 gm	8520	142
Assay : Min. 97% C_5H_7NS M.W. 113.18		AL1610 00025	25 gm	18750	312
o-CYMENE	(CAS No.572-84-4)	AL1611 00250	250 ml	2100	35
Assay : Min. 99% $C_{10}H_{14}$ M.W. 134.22, Liquid, d. 0.877					
CYSTEAMINE HYDROCHLORIDE (aminoethanethiol hydrochloride)	(CAS No.156-57-0)	AL1612 00100	100 gm	5130	85
(for synthesis) Assay : Min. 98% $C_2H_7NS.HCl$ M.W 113.61		AL1612 00500	500 gm	15380	256
L-CYSTEINE	(CAS No.52-90-4)	AL1613 00005	5 gm	180	3
(for biochemistry)		AL1613 00025	25 gm	530	9
Assay : Min. 99% $C_3H_7NO_2S$ M.W. 121.16		AL1613 00100	100 gm	1845	31
L-CYSTEINE HYDROCHLORIDE	(CAS No.7048-04-6)	AL1614 00025	25 gm	310	5
(monohydrate)		AL1614 00100	100 gm	1085	18
Assay : Min. 98% $C_3H_7NO_2S.HCl.H2O$ M.W. 175.63		AL1614 00500	500 gm	3710	62
CYSTINE DISODIUM (Culture media grade)	(CAS No.64704-23-0)	AL1615 00025	25 gm	3065	51
Assay : Min. 98% $C_6H_{10}N_2Na_2O_4S_2$ M.W. 284.30		AL1615 00100	100 gm	9600	160
L-CYSTINE	(CAS No.56-89-3)	AL1616 00025	25 gm	315	5
(for biochemistry)		AL1616 00100	100 gm	1030	17
Assay : Min. 99% $C_6H_{12}N_2O_4S_2$ M.W. 240.30		AL1616 00500	500 gm	4855	81
CYTIDINE (for biochemistry) (d-cytidine)	(CAS No.65-46-3)	AL1617 00005	5 gm	595	10
Assay : Min. 99% $C_9H_{13}N_3O_5$ M.W. 243.22		AL1617 00025	25 gm	1770	30
CYTOKININE (for biochemistry)	(CAS No.525-80-4)	AL1618 00001	1 gm	2250	37
		AL1618 00005	5 gm	8990	150
CYTOKININE REAGENT solution		AL1619 00100	100 ml	525	9
CYTOSINE (for biochemistry) (4-amino-2-hydroxy pyrimidiene)	(CAS No.71-30-7)	AL1620 00005	5 gm	790	13
Assay : Min. 98% $C_4H_5N_3O$ M.W. 111.10		AL1620 00025	25 gm	3400	57

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
				D	
DAPSONE Extra Pure (for lab use) (4-aminophenyl sulphone)	(CAS No.80-08-0)	AL1621 00025	25 gm	2120	35
Assay : Min. 97% $C_{12}H_{12}N_2O_2S$ M.W. 248.30		AL1621 00100	100 gm	6420	107
DARCO G 60		AL1622 00500	500 gm	1510	25
DEAE CELLULOSE 11	(CAS No.9013-34-7)	AL1623 00005	5 gm	5760	96
(for column chromatography)		AL1623 00010	10 gm	10810	180
DEAE CELLULOSE 52 (For Molecular Biology)	(CAS No.9013-34-7)	AL1624 00005	5 gm	5450	91
(diethylamino ethyl cellulose)(fine mesh)		AL1624 00025	25 gm	21250	354
(for column chromatography)		AL1624 00100	100 gm	74000	1233
DECALIN (for synthesis) (decahydronaphthalene)	(CAS No.91-17-8)	AL1625 00500	500 ml	2880	48
Assay : Min. 98% $C_{10}H_{18}$ M.W. 138.55, Liquid, d. 0.88					
n-DECANE (for synthesis)	(CAS No.124-18-5)	AL1626 00100	100 ml	2780	46
Assay : Min. 99% $C_{10}H_{22}$ M.W.142.28, Liquid, d. 0.73		AL1626 00250	250 ml	5980	100
1,10-DECANEDIOL	(CAS No.112-47-0)	AL1627 00100	100 gm	5170	86
Assay : Min. 97.5% $C_{10}H_{22}O_2$ M.W. 174.28					
1-DECANESULPHONIC ACID SODIUM SALT AR & HPLC (anhydrous)	(CAS No.13419-61-9)	AL1628 00005	5 gm	370	6
(sodium 1-decanesulphonate anhydrous)		AL1628 00025	25 gm	1650	27
Assay : Min. 99% $C_{10}H_{21}NaO_3S$ M.W. 244.33		AL1628 00100	100 gm	5600	93
1-DECANESULPHONIC ACID SODIUM SALT AR & HPLC (monohydrate)	(CAS No.13419-61-9)	AL1629 00005	5 gm	525	9
(sodium 1-decanesulphonate monohydrate)		AL1629 00025	25 gm	2380	40
Assay : Min. 99% $C_{10}H_{21}NaO_3S.H_2O$ M.W. 262.33		AL1629 00100	100 gm	7850	131
hexa-DECANOIC ACID See Palmitic Acid [CAT No. AL3392 - Page 146]					
N-DECANOIC ACID See N-Capric Acid [CAT No. AL1120 - Page 47]					
tetra-DECANOIC ACID See Myristic Acid [CAT No. AL3157 - Page 136]					
1-DECANOL (for synthesis) (Decyl Alcohol)	(CAS No.112-30-1)	AL1630 00500	500 ml	1345	22
Assay : Min. 99% $C_{10}H_{22}O$ M.W. 158.29, Liquid, d. 0.829		AL1630 02500	2.5 lt	5770	96
DEHYDRO-EPI-ANDROSTERONE (for biochemistry)	(CAS No.53-43-0)	AL1631 00005	5 gm	4110	68
		AL1631 00010	10 gm	7030	117
DEOXYBENZOIN for synthesis	(CAS No.451-40-1)	AL1632 00025	25 gm	1430	24
(a-phenylacetophenone)		AL1632 00100	100 gm	5000	83
DEOXYRIBONUCLEASE I		AL1633 0005M	5 mg	985	16
(from bovine pancreas) M.W. ~31 kDa		AL1633 0050M	50 mg	9140	152
		AL1633 0100M	100 mg	16680	278
DEOXY RIBONUCLEIC ACID	(CAS No.100403-24-5)	AL1634 00010	10 gm	3615	60
(DNA)		AL1634 00025	25 gm	8230	137
(From Fish Sperm)		AL1634 00100	100 gm	28800	480
DEOXYRIBONUCLEIC ACID SODIUM SALT	(CAS No.73049-39-5)	AL1635 00010	10 gm	3120	52
(For Molecular Biology) (DNA sodium salt)		AL1635 00025	25 gm	6870	114
rom calf thymus, highly polymerised (Store at 2 - 8°C)		AL1635 00100	100 gm	20700	345
DEVARDA'S ALLOY (powder)	(CAS No.8049-11-4)	AL1636 00500	500 gm	2985	50
DEVARDA'S ALLOY (powder) **AR**	(CAS No.8049-11-4)	AL1637 00500	500 gm	5440	9
DEXAMETHASONE	(CAS No.50-02-2)	AL1638 00001	1 gm	3640	61
Assay : Min. 97% $C_{22}H_{29}FO_5$ M.W. 392.46					
DEXTRAN	(CAS No.9004-54-0)	AL1639 00100	100 gm	21360	356
$(C_6H_{10}O_5)n$ M.W. ~10,000					
DEXTRAN SULFATE SODIUM SALT	(CAS No.9011-18-1)	AL1640 00005	5 gm	4640	77
(from Leuconostoc spp.) A.W. ~ 5,000		AL1640 00025	25 gm	20020	334
		AL1640 00100	100 gm	70056	1168
DEXTRINE WHITE	(CAS No.9004-53-9)	AL1641 00500	500 gm	260	4
$(C_6H_{10}O_5)$ n.xH_2O		AL1641 05000	5 kg	2150	36
DEXTRINE YELLOW	(CAS No.9004-53-9)	AL1642 00500	500 gm	250	4
$(C_6H_{10}O_5)$ n.xH_2O		AL1642 05000	5 kg	2000	33

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
DEXTROSE (anhydrous) **Extra Pure** (purified)	(CAS No.50-99-7)	AL1643 00500	500 gm	275	5
(glucose anhydrous) (D - (+) glucose anhydrous)		AL1643 05000	5 kg	1940	32
Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16		AL1643 25000	25 kg	8140	136
DEXTROSE (anhydrous) **AR**	(CAS No.50-99-7)	AL1644 00500	500 gm	305	5
(glucose anhydrous) (D - (+) glucose anhydrous)		AL1644 05000	5 kg	2345	39
Assay : Min. 99.5% $C_6H_{12}O_6$ M.W. 180.16		AL1644 25000	25 kg	9845	164
DEXTROSE anhydrous (For Molecular Biology)	(CAS No.50-99-7)	AL1645 00100	100 gm	1210	20
Assay : Min. 99.5% $C_6H_{12}O_6$ M.W. 180.16		AL1645 00500	500 gm	5220	87
DEXTROSE (monohydrate) **Extra Pure**	(CAS No.14431-43-7)	AL1646 00500	500 gm	225	4
(glucose monohydrate) (D - (+) glucose monohydrate)		AL1646 05000	5 kg	1900	32
Assay : Min. 98% $C_6H_{12}O_6.H_2O$ M.W. 198.17		AL1646 50000	50 kg	16150	269
DEXTROSE (monohydrate) **AR** (for microbiology)	(CAS No.14431-43-7)	AL1647 00500	500 gm	266	4
(glucose monohydrate) (D - (+) glucose monohydrate)		AL1647 05000	5 kg	2270	38
Assay : Min. 99% $C_6H_{12}O_6.H_2O$ M.W. 198.17					
DIACETONE ALCOHOL (for synthesis) (4-hydroxy-4-methyl pentan-2-one)	(CAS No.123-42-2)	AL1648 00500	500 ml	480	8
Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.931		AL1648 02500	2.5 lt	1935	32
DIACETYL (for synthesis) (2,3-butanedione)	(CAS No.431-03-8)	AL1649 00100	100 ml	2320	39
Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09					
DIACETYL MONOXIME AR	(CAS No.57-71-6)	AL1650 00025	25 gm	345	6
(2, 3-butanedione oxime)		AL1650 00100	100 gm	1135	19
Assay : Min. 99% $C_4H_7NO_2$ M.W. 101.11		AL1650 00500	500 gm	5185	86
trans-1,2-DIAMINOCYCLO-HEXANE-N,N,N',N'-TETRA-ACETIC ACID (CDTA)	(CAS No.13291-61-7)	AL1651 00025	25 gm	4610	77
(1,2-cyclohexanediamine tetraacetic acid)		AL1651 00100	100 gm	16810	280
trans-1,2-DIAMINOCYCLO-HEXANE-N,N,N',N'-TETRA-ACETIC ACID AR (CDTA)	(CAS No.13291-61-7)	AL1652 00025	25 gm	6220	105
(1,2-cyclohexanediamine tetraacetic acid)		AL1652 00100	100 gm	20500	342
3,3-DIAMINO BENZIDINE (purified)	(CAS No.91-95-2)	AL1653 00001	1 gm	3250	54
Assay : Min. 99% $C_{12}H_{14}N_4$ M.W. 214.27		AL1653 00005	5 gm	11265	188
3,3-DIAMINO BENZIDINE TETRA HYDROCHLORIDE AR hydrate	(CAS No.868272-85-9)	AL1654 00001	1 gm	2300	38
Assay : Min. 97% $C_{12}H_{14}N_4 \cdot 4HCl \cdot xH_2O$ M.W. 360.11 (anhy basis)		AL1654 00005	5 gm	9200	153
3,5-DIAMINO BENZOIC ACID	(CAS No.535-87-5)	AL1655 00100	100 gm	1055	18
Assay : Min. 99% $C_7H_8N_2O_2$ M.W. 152.15		AL1655 00500	500 gm	4745	79
1,4-DIAMINOBUTANE	(CAS No.110-60-1)	AL1656 00025	25 gm	3645	61
Assay : Min. 98.5% $C_4H_{12}N_2$ M.W. 88.15					
trans-1, 2-DIAMINOCYCLOHEXANE N,N,N,N-TETRA ACETIC ACID See CDTA [CAT No. AL1173 - Page 51]					
4,4-DIAMINO DIPHENYL ETHER 98%	(CAS No.101-80-4)	AL1657 00100	100 gm	7495	125
(for synthesis) Assay : Min. 98% $C_{12}H_{12}N_2O$ M.W. 200.24		AL1657 00250	250 gm	16870	281
4,4-DIAMINO DIPHENYL METHANE (for synthesis)	(CAS No.101-77-9)	AL1658 00500	500 gm	5990	100
(4,4-methylenedianiline)(MDA) Assay : Min. 98% $C_{13}H_{14}N_2$ M.W. 198.26					
1,2-DIAMINOETHANE See Ethylenediamine [CAT No. AL2071 - Page 90]					
3,4-DIAMINOTOLUENE (3,4-toluenediamine)	(CAS No.496-72-0)	AL1659 00025	25 gm	3300	55
Assay : Min. 97% $C_7H_{10}N_2$ M.W. 122.17		AL1659 00100	100 gm	10430	174
o-DIANISIDINE	(CAS No.119-90-4)	AL1660 00025	25 gm	515	9
Assay : Min. 99% $C_{14}H_{16}N_2O_2$ M.W. 244.30		AL1660 00100	100 gm	1605	27
DIASTASE (a-amylase) (fungal diastase)	(CAS No.9000-92-4)	AL1661 00100	100 gm	645	11
(amylase activity 1300 1 U/g)		AL1661 00500	500 gm	2695	45
DIASTASE SOLUTION (a-amylase solution)		AL1662 00500	500 ml	620	10
1,4-DIAZABICYCLO (2.2.2) OCTANE (DABCO, TED, Triethylenediamine)	(CAS No.280-57-9)	AL1663 00100	100 gm	2060	34
(for synthesis) store at 2-8ºC Assay : Min. 98% $C_6H_{12}N_2$ M.W. 112.17		AL1663 00500	500 gm	5925	99
DIAZO REAGENT A indicator solution		AL1664 00125	125 ml	215	4
(vanden bergh's reagent A) (for bilirubin determination)		AL1664 00500	500 ml	640	11
DIAZO REAGENT B indicator solution		AL1665 00125	125 ml	215	4
(vanden bergh's reagent B) (for bilirubin determination)		AL1665 00500	500 ml	645	11

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
5-DIAZO URACIL (for biochemistry)		AL1666 00001	1 gm	4180	70
DIBENZO-18-CROWN-6	(CAS No.14187-32-7)	AL1667 00005	5 gm	720	12
Assay : Min. 98% $C_{20}H_{24}O_6$ M.W. 360.40		AL1667 00025	25 gm	2885	48
DIBENZO (b,f) OXAZEPINE	(CAS No.257-07-8)	AL1668 00010	10 gm	4550	76
Assay : Min. 98%		AL1668 00025	25 gm	9920	165
(+)2,3-DIBENZOYL-D-TARTARIC ACID	(CAS No.17026-42-5)	AL1669 00025	25 gm	1170	19
[(+)-dibenzouyl-D-tartric acid]		AL1669 00100	100 gm	3575	60
(-)2,3-DIBENZOYL-L-TARTARIC ACID	(CAS No.2743-38-6)	AL1670 00005	5 gm	360	6
[(-)-dibenzouyl-L-tartric acid]		AL1670 00025	25 gm	780	13
		AL1670 00100	100 gm	2200	37
DIBENZYL PHOSPHATE (for synthesis)	(CAS No.1623-08-1)	AL1671 00025	5 gm	2200	37
		AL1671 00100	25 gm	7970	133
DIBENZOTHIOPHENE (diphenylene sulphide)	(CAS No.132-65-0)	AL1672 00025	25 gm	2900	48
Assay : Min. 98% $C_{12}H_8S$ M.W. 184.26		AL1672 00100	100 gm	9550	159
DIBENZOYL METHANE	(CAS No.120-46-7)	AL1673 00025	25 gm	6170	103
Assay : Min. 98% $C_{15}H_{12}O_2$ M.W. 224.25					
DIBENZYLAMINE [N,N-bis(methylphenyl) amine]	(CAS No.103-49-1)	AL1674 00250	250 ml	3145	52
Assay : Min. 96% $C_{14}H_{15}N$ M.W 197.28, Liquid, d. 1.026		AL1674 00500	500 ml	5810	97
3,5-DIBROMO ANISOLE	(CAS No.74137-36-3)	AL1675 00005	5 gm	48760	813
Assay : Min. 98% $CH_3OC_6H_3Br_2$ M.W. 265.93					
5,5-DIBROMOBARBITURIC ACID	(CAS No.511-67-1)	AL1676 00005	5 gm	21960	366
Assay : Min. 97% $C_4H_2Br_2N_2O_3$ M.W. 285.88					
1, 2-DIBROMOETHANE (for synthesis) (ethylene dibromide)	(CAS No.106-93-4)	AL1677 00500	500 ml	2950	49
Assay : Min. 99% $C_2H_4Br_2$ M.W. 187.89, Liquid, d. 2.18					
4 : 5 DIBROMO FLUORESCEIN (C.I. No. 45370)	(CAS No.596-03-2)	AL1678 00010	10 gm	5040	84
Dye Content : Min. 95% $C_{20}H_{10}Br_2O_5$ M.W. 490.10		AL1678 00025	25 gm	11000	183
1,6-DIBROMOHEXANE (for synthesis)	(CAS No.629-03-8)	AL1679 00100	100 gm	3250	54
Assay : Min. 97% $C_6H_{12}Br_2$ M.W. 243.97, Liquid, d. 1.586		AL1679 00500	500 gm	12180	203
DIBROMOMETHANE	(CAS No.74-95-3)	AL1680 00500	500 gm	18040	301
Assay : Min. 99% CH_2Br_2 M.W. 173.83, Liquid, d. 2.49					
2,6-DIBROMOPHENOL	(CAS No.608-33-3)	AL1681 00025	25 gm	34970	583
Assay : Min. 97% $C_6H_4Br_2O$ M.W. 251.90					
1,3-DIBROMOPROPANE (trimethylene dibromide)	(CAS No.109-64-8)	AL1682 00250	250 gm	6995	117
Assay : Min. 99% $C_3H_6Br_2$ M.W. 201.89, Liquid, d. 1.98		AL1682 00500	500 gm	12370	206
2,6-DIBROMOQUINONE-4-CHLORIMIDE AR	(CAS No.537-45-1)	AL1683 00005	5 gm	4225	70
Assay : Min. 98% $C_6H_2Br_2ClNO$ M.W. 299.35					
2,6-DI-tert-BUTYL-p-CRESOL See Butylated Hydroxy Toluene [CAT No. AL0965 - Page 41]					
Di-N-BUTYLAMINE (for synthesis)	(CAS No.111-92-2)	AL1684 00500	500 ml	1010	17
Assay : Min. 99% $C_8H_{19}N$ M.W. 129.25, Liquid, d. 0.767		AL1684 02500	2.5 lt	4550	76
DIBUTYL ETHER (for synthesis)	(CAS No.142-96-1)	AL1685 00500	500 ml	1540	26
Assay : Min. 98% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.764		AL1685 02500	2.5 lt	6780	113
DIBUTYL ETHER AR	(CAS No.142-96-1)	AL1686 00500	500 ml	1795	30
Assay : Min. 99% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.764		AL1686 02500	2.5 lt	7705	128
DIBUTYL MALEATE (for synthesis)	(CAS No.105-76-0)	AL1687 00500	500 ml	670	11
Assay : Min. 98% $C_{12}H_{20}O_4$ M.W. 228.28, Liquid, d. 0.988		AL1687 02500	2.5 lt	2835	47
DIBUTYL PHTHALATE (for synthesis)	(CAS No.84-74-2)	AL1688 00500	500 ml	485	8
(di-n-butyl phthalate) (phthalic acid dibutyl ester)		AL1688 02500	2.5 lt	2185	36
Assay : Min. 99% $C_{16}H_{22}O_4$ M.W. 278.35, Liquid, d. 1.043					
DIBUTYL SEBACATE	(CAS No.109-43-3)	AL1689 00100	100 gm	9940	166
(di-n-butyl sebacate, sebacic acid, di-n-butyl ester)		AL1689 00500	500 gm	45250	754
Assay : Min. 94% $C_{18}H_{34}O_4$ M.W. 314.46, Liquid, d. 0.936					
DI-TERT BUTYL PYROCARBONATE See Boc Anhydride [CAT No. AL0761 - Page 33]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
DICHLORO ACETIC ACID See Chloroacetic Acid di [CAT No. AL1250 - Page 53]					
DIBUTYLTIN OXIDE (for synthesis)	(CAS No.818-08-6)	AL1690 00250	250 gm	6020	100
		AL1690 01000	1 kg	19970	333
2',4'-DICHLORO-ACETOPHENONE (for sytnhesis)	(CAS No.2234-16-4)	AL1691 00025	25 gm	2700	45
		AL1691 00100	100 gm	7970	133
3',4'-DICHLORO-ACETOPHENONE (for sytnhesis)	(CAS No.2642-63-9)	AL1692 00025	25 gm	3850	64
		AL1692 00100	100 gm	10440	174
2,3-DICHLOROANILINE	(CAS No.608-27-5)	AL1693 00100	100 gm	2465	41
Assay : Min. 98% $C_6H_5Cl_2N$ M.W. 165.02		AL1693 00500	500 gm	5845	97
2,4-DICHLOROANILINE	(CAS No.554-00-7)	AL1694 00100	100 gm	2795	47
Assay : Min. 98% $Cl_2C_6H_3NH_2$ M.W. 162.02					
2,5-DICHLOROANILINE	(CAS No.95-82-9)	AL1695 00250	250 gm	2810	47
Assay : Min. 98% $Cl_2C_6H_3NH_2$ M.W. 162.02					
2,6-DICHLOROANILINE	(CAS No.608-31-1)	AL1696 00250	250 gm	15930	266
Assay : Min. 98% $Cl_2C_6H_3NH_2$ M.W. 162.02					
3,4-DICHLOROANILINE	(CAS No.95-76-1)	AL1697 00250	250 gm	3775	63
Assay : Min. 98% $C_6H_5NCl_2$ M.W. 162.02					
2,3-DICHLOROBENZALDEHYDE	(CAS No.6334-18-5)	AL1698 00025	25 gm	2135	36
Assay : Min. 98.5% $C_7H_4Cl_2O$ M.W. 175.01					
3,4-DICHLOROBENZALDEHYDE	(CAS No.6287-38-3)	AL1699 00005	5 gm	2000	33
Assay : Min. 98% $C_7H_4Cl_2O$ M.W. 175.01		AL1699 00025	25 gm	8140	136
2,4-DICHLORO BENZALDEHYDE	(CAS No.874-42-0)	AL1700 00100	100 gm	3415	57
Assay : Min. 98% $C_7H_4Cl_2O$ M.W. 175.01		AL1700 00500	500 gm	12480	208
2,6-DICHLOROBENZALDEHYDE	(CAS No.83-38-5)	AL1701 00025	25 gm	3145	52
Assay : Min. 99% $C_7H_4Cl_2O$ M.W. 175.01		AL1701 00100	100 gm	9770	163
DICHLOROBENZENE / PHENOL		AL1702 00500	500 ml	4900	82
(Mixture 1:1) For Synthesis		AL1702 01000	1 lt	8860	148
		AL1702 02500	2.5 lt	13200	220
m-DICHLORO BENZENE (M.D.C.B.) (1,3-dichlorobenzene)	(CAS No.541-73-1)	AL1703 00500	500 ml	1670	28
Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00, Liquid. d. 1.288					
o-DICHLORO BENZENE (O.D.C.B.) (1, 2-dichlorobenzene)	(CAS No.95-50-1)	AL1704 00500	500 ml	485	8
Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00, Liquid. d. 1.306					
p-DICHLORO BENZENE (P.D.C.B.)	(CAS No.106-46-7)	AL1705 00500	500 gm	360	6
(for synthesis) (1, 4-dichlorobenzene)		AL1705 05000	5 kg	2990	50
Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00		AL1705 50000	50 kg	24780	413
2,3-DICHLOROBENZOIC ACID	(CAS No.50-45-3)	AL1706 00025	25 gm	2805	47
Assay : Min. 97% $C_7H_4Cl_2O_2$ M.W. 191.01		AL1706 00100	100 gm	8970	149
2,4-DICHLORO BENZOIC ACID (for synthesis)	(CAS No.50-84-0)	AL1707 00250	250 gm	895	15
Assay : Min. 98% $C_7H_4Cl_2O_2$ M.W. 191.01					
DICHLORODIMETHYL-SILANE EXTRA PURE 98% (for synthesis)	(CAS No.75-78-5)	AL1708 00500	250 ml	2830	47
(repelsilane, dimethyldichlorosilane)		AL1708 02500	500 ml	4395	73
DICHLORODIPHENYL-SILANE EXTRA PURE 98% (for synthesis)	(CAS No.80-10-4)	AL1709 00500	100 ml	4920	82
(diphenyldichlorosilane)		AL1709 02500	500 ml	21520	359
trans-DICHLOROBIS (TRIPHENYLPHOSPHINE)	(CAS No.13965-03-2)	AL1710 00001	1 gm	1895	32
PALLADIUM (II) 99.95% (metal basis)		AL1710 00005	5 gm	7260	121
Assay : Min. 99.95% $C_{36}H_{30}Cl_2P_2Pd$ M.W. 701.90		AL1710 00025	25 gm	27990	466
2,3-DICHLORO-5,6-DICYANO-p-BENZOQUINONE	(CAS No.84-58-2)	AL1711 00025	25 gm	1675	28
(for synthesis) (DDQ) Store at 2-8°C		AL1711 00100	100 gm	4950	83
Assay : Min. 98% $C_8Cl_2N_2O_2$ M.W.227.00		AL1711 00500	500 gm	17330	289
1,2-DICHLOROETHANE See Ethylene Dichloride [CAT No. AL2086 - Page 89]					
2,7-DICHLORO FLUORESCEINE AR	(CAS No.76-54-0)	AL1712 00010	10 gm	1555	26
Assay : Min. 90% $C_{20}H_{10}Cl_2O_5$ M.W. 401.20					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
DICHLORO METHANE (for synthesis)	(CAS No.75-09-2)	AL1713 00500	500 ml	330	6
(methylene chloride)		AL1713 02500	2.5 lt	1370	23
Assay : Min. 98% CH_2Cl_2 M.W. 84.93, Liquid, d. 133		AL1713 05000	5 lt	2460	41
DICHLORO METHANE AR (methylene chloride)	(CAS No.75-09-2)	AL1714 00500	500 ml	370	6
Assay : Min. 99.56% CH_2Cl_2 M.W. 84.93, Liquid, d. 133		AL1714 02500	2.5 Lt	1510	25
DICHLORO METHANE HPLC & SPECTROSCOPY	(CAS No.75-09-2)	AL1715 00500	500 ml	500	8
Assay : Min. 99.8% CH_2Cl_2 M.W. 84.93, Liquid, d. 133		AL1715 02500	2.5 lt	1800	30
DICHLORO METHANE AR "DRY SOLVENT" (METHYLENE CHLORIDE)		AL1716 00500	500 ml	905	15
DICHLORO METHANE FOR ACS REAGENT,>99.5% (METHYLENE CHLORIDE)		AL1717 00500	500 ml	860	14
DICHLORO METHANE 99.8% PRA	(CAS No.75-09-2)	AL1718 01000	1 lt	5390	90
for Pesticide Residue Trace Analysis CHCI M.W.84.93					
2,3-DICHLORO 1,4-NAPHTHOQUINONE	(CAS No.117-80-6)	AL1719 00025	25 gm	2230	37
(dichlone) Assay : Min. 98% $C_{10}H_4Cl_2O_2$ M.W. 227.04		AL1719 00100	100 gm	7130	119
3,4-DICHLORO NITROBENZENE (for synthesis)	(CAS No.99-54-7)	AL1720 01000	1 kg	18700	312
Assay : Min. 98% $C_6H_3Cl_2NO_2$ M.W. 192.00					
2,3-DICHLORO PHENOL	(CAS No.576-24-9)	AL1721 00025	25 gm	1805	30
Assay : Min. 99% $C_6H_4Cl_2O$ M.W. 163.0		AL1721 00100	100 gm	6010	100
2,4-DICHLORO PHENOL (for synthesis)	(CAS No.120-83-2)	AL1722 00100	100 gm	460	8
Assay : Min. 98% $C_6H_4Cl_2O$ M.W 163.01		AL1722 00500	500 gm	1710	29
2,6-DICHLORO PHENOL (for synthesis)	(CAS No.87-65-0)	AL1723 00100	100 gm	1175	20
Assay : Min. 98% $C_6H_4Cl_2O$ M.W 163.01		AL1723 00500	500 gm	4250	71
2,6-DICHLOROPHENOL INDOPHENOL		AL1724 00125	125 ml	380	6
reagent solution		AL1724 00500	500 ml	1130	19
2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR	(CAS No.620-45-1)	AL1725 00001	1 gm	465	8
(2,6-DCPIP Na Salt) (redox indicator for biologicalwork)		AL1725 00005	5 gm	1145	19
(for the determination of ascorbic acid)		AL1725 00025	25 gm	4595	77
Assay : Min. 98% $C_{12}H_6Cl_2NNaO_{22}.H_2O$ M.W. 326.11		AL1725 00100	100 gm	16080	268
2,4-DICHLOROPHENOXY ACETIC ACID	(CAS No.94-75-7)	AL1726 00100	100 gm	345	6
Assay : Min. 98% $C_8H_6Cl_2O_3$ M.W. 221.04		AL1726 00250	250 gm	735	12
2,4-CHLOROPHENYL-ACETIC ACID (for synthesis)	(CAS No.19719-28-9)	AL1727 00100	25 gm	3930	65
		AL1727 00250	100 gm	11990	200
1-(2,3-DICHLOROPHENYL) PIPERAZINE	(CAS No.119532-26-2)	AL1728 00025	25 gm	4075	68
Assay : Min. 98%		AL1728 00050	50 gm	7300	122
$C_{10}H_{12}Cl_2N_2.HCl$ M.W. 267.58		AL1728 00100	100 gm	11190	187
1-(3,4-DICHLOROPHENYL) PIPERAZINE	(CAS No.57260-67-0)	AL1729 00025	25 gm	15580	260
Assay : Min. 98% $C_{10}H_{12}Cl_2N_2$ M.W 231.12		AL1729 00050	50 gm	27340	456
		AL1729 00100	100 gm	48330	806
2,6-DICHLOROQUINONE-4-CHLORIMIDE AR (gibb's reagent)	(CAS No.101-38-2)	AL1730 00005	5 gm	2120	35
Assay : Min. 99% $C_6H_2Cl_3NO$ M.W. 210.45		AL1730 00010	10 gm	3070	51
2,4-DICHLOROTOLUENE (for synthesis)	(CAS No.95-73-8)	AL1731 00500	100 ml	1375	23
			500 ml	4810	80
3,4-DICHLOROTOLUENE (for synthesis)	(CAS No.95-75-0)	AL1732 00500	100 ml	1200	20
			500 ml	4140	69
DICLOFENAC DIETHYLAMMONIUM SALT (for lab use)	(CAS No.78213-16-8)	AL1733 00005	5 gm	3750	62
Assay : Min. 99% $C_{14}H_{11}Cl_2NO_2.C_4H_{11}N$		AL1733 00025	25 gm	12360	206
DICLOFENAC POTASSIUM Extra Pure	(CAS No.15307-81-0)	AL1734 00025	25 gm	1800	30
(for lab use)		AL1734 00100	100 gm	4980	83
$C_{14}H_{10}Cl_2KNO_2$ M.W. 334.24		AL1734 00500	500 gm	14930	249
DICLOFENAC SODIUM Extra Pure	(CAS No.15307-79-6)	AL1735 00025	25 gm	2220	37
(for lab use)		AL1735 00100	100 gm	5130	86
$C_{14}H_{10}Cl_2NNaO_2$ M.W. 318.13		AL1735 00500	500 gm	16020	267

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
DICYANDIAMIDE Extra Pure	(CAS No.461-58-5)	AL1736 00500	500 gm	595	10
Assay : Min. 99% $C_2H_4N_4$ M.W. 84.08					
DICYCLOHEXYLAMINE (for synthesis)	(CAS No.101-83-7)	AL1737 00500	500 ml	850	14
Assay : Min. 99% $C_{12}H_{23}N$ M.W. 181.32, Liquid. d. 0.912					
N,N-DICYCLOHEXYLCARBODIIMIDE	(CAS No.538-75-0)	AL1738 00100	100 gm	850	14
(for synthesis) Assay : Min. 99% $C_{13}H_{22}N_2$ M.W. 206.33		AL1738 00500	500 gm	3475	58
DICYCLOMINE HYDROCHLORIDE Extra Pure	(CAS No.67-92-5)	AL1739 00025	25 gm	1915	32
(for lab use)		AL1739 00100	100 gm	4870	81
Assay : Min. 99% $C_{19}H_{35}NO_2.HCl$ M.W. 345.95		AL1739 00500	500 gm	12440	207
DIETHANOLAMINE (for synthesis)	(CAS No.111-42-2)	AL1740 00500	500 ml	480	8
Assay : Min. 98% $C_4H_{11}NO_2$ M.W. 105.14, Liquid, d. 1.097		AL1740 02500	2.5 lt	2160	36
DIETHANOLAMINE AR	(CAS No.111-42-2)	AL1741 00500	500 ml	545	9
Assay : Min. 99% $C_4H_{11}NO_2$ M.W. 105.14, Liquid, d. 1.097		AL1741 02500	2.5 lt	2550	42
DIETHOXYMETHANE EXTRA PURE (for synthesis)	(CAS No.462-95-2)	AL1742 00500	500 ml	4395	73
		AL1742 02500	2.5 lt	21480	358
DIETHOXYMETHANE AR (for synthesis)	(CAS No.462-95-2)	AL1743 00500	500 ml	5410	90
DIETHYLAMINE	(CAS No.109-89-7)	AL1744 00500	500 ml	425	7
(for synthesis)		AL1744 02500	2.5 lt	1715	29
Assay : Min. 99% $(C_2H_5)_2NH$ M.W. 73.14, Liquid. d. 707		AL1744 05000	5 lt	3040	51
DIETHYLAMINE AR	(CAS No.109-89-7)	AL1745 00500	500 ml	480	8
Assay : Min. 99.5% $(C_2H_5)_2NH$ M.W. 73.14, Liquid. d. 707		AL1745 02500	2.5 lt	2030	34
DIETHYLAMINE HYDROCHLORIDE (diethylammonium chloride)	(CAS No.660-68-4)	AL1746 00500	500 gm	660	11
(for synthesis) Assay : Min. 98% $(C_2H_5)_2NH.HCl$ M.W. 109.60					
2-DIETHYLAMINOETHANOL see N,N-Diethylethanolamine [CAT No. AL1764 - Page 75]					
2-DIETHYLAMINOETHANOL (for synthesis)	(CAS No.660-68-4)	AL1747 00100	100 gm	835	14
(N,N-diethylethanolamine)		AL1747 00500	500 gm	3160	53
N,N-DIETHYLANILINE (for synthesis)	(CAS No.91-66-7)	AL1748 00500	500 ml	820	14
Assay : Min. 98.5% $C_{10}H_{15}N$ M.W. 149.23, Liquid. d. 0.938					
N,N-DIETHYLANILINE AR (reagent for zinc)	(CAS No.91-66-7)	AL1749 00500	500 ml	1270	21
Assay : Min. 99% $C_{10}H_{15}N$ M.W. 149.23, Liquid. d. 0.938					
DIEETHYLAZODICARBOXYLATE,min 98% (for synthesis)	(CAS No.1972-28-7)	AL1750 00025	25 gm	7820	130
		AL1750 00100	100 gm	28570	476
1,1-DIETHYL 2,2-CARBOCYANINE IODIDE	(CAS No.605-91-4)	AL1751 0100M	100 mg	4050	67
Assay : Min. 97% $C_{25}H_{25}IN_2$ M.W 480.38					
1,1-DIETHYL 4,4-CARBOCYANINE IODIDE	(CAS No.4727-50-8)	AL1752 0250M	250 mg	7385	123
Assay : Min. 96% $C_{25}H_{25}IN_2$ M.W 480.38					
DIETHYL CARBONATE (for synthesis)	(CAS No.105-58-8)	AL1753 00500	500 ml	925	15
Assay : Min. 99% $C_5H_{10}O_3$ M.W. 118.13, Liquid, d. 0.975					
DIETHYLENE GLYCOL (digol)	(CAS No.111-46-6)	AL1754 00500	500 ml	430	7
Assay : Min. 98.5% $C_4H_{10}O_3$ M.W. 106.12, Liquid, d. 1.118		AL1754 02500	2.5 lt	1790	30
		AL1754 05000	5 lt	3220	54
DIETHYLENE GLYCOL AR (digol)	(CAS No.111-46-6)	AL1755 00500	500 ml	520	9
Assay : Min. 99% $C_4H_{10}O_3$ M.W. 106.12, Liquid, d. 1.118		AL1755 02500	2.5 lt	2060	34
DIETHYLENE GLYCOL DIMETHYLETHER	(CAS No.111-96-6)	AL1756 00500	500 ml	1095	18
(for synthesis) (diglyme) (dimethyldigol)		AL1756 02500	2.5 lt	4485	75
Assay : Min. 99% $C_6H_{14}O_3$ M.W. 113.17, Liquid, d. 0.944					
DIETHYLENE GLYCOL MONO BUTYL ETHER	(CAS No.112-34-5)	AL1757 00500	500 ml	635	11
(butyl carbitol) (butyl digol)		AL1757 02500	2.5 lt	2475	41
Assay : Min. 98% $C_8H_{18}O_3$ M.W. 162.23, Liquid, d. 0.953					
DIETHYLENE GLYCOL MONO ETHYL ETHER	(CAS No.111-90-0)	AL1758 00500	500 ml	590	10
(carbitol) (ethyl digol) (ethyl carbitol)		AL1758 02500	2.5 lt	2480	41
Assay : Min. 98% $C_6H_{14}O_3$ M.W. 134.17, Liquid, d. 0.999					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
DIETHYLENE GLYCOL MONO METHYL ETHER	(CAS No.111-77-3)	AL1759 00500	500 ml	720	12
(methyl digol) (methyl carbitol)		AL1759 02500	2.5 lt	2855	48
Assay : Min. 98% $C_5H_{12}O_3$ M.W. 120.15, Liquid, d. 1.022					
DIETHYLENE TRIAMINE (for synthesis)	(CAS No.111-40-0)	AL1760 00500	500 ml	910	15
Assay : Min. 98% $C_4H_{13}N_3$ M.W. 103.17, Liquid, d. 0.952					
DIETHYLENE TRIAMINE PENTA ACETIC ACID	(CAS No.67-43-6)	AL1761 00100	100 gm	495	8
(DTPA) Assay : Min. 98% $C_{14}H_{23}N_3O_{10}$ M.W. 393.35		AL1761 00500	500 gm	2000	33
DIETHYLENE TRIAMINE PENTA ACETIC ACID AR	(CAS No.67-43-6)	AL1762 00100	100 gm	650	11
(DTPA) Assay : Min. 99% $C_{14}H_{23}N_3O_{10}$ M.W. 393.35		AL1762 00500	500 gm	2900	48
DIETHYLENE TRIAMINE PENTA ACETIC ACID PENTA SODIUM SALT 40%		AL1763 00500	500 ml	800	13
(aqueous solution)					
N,N-DIETHYL ETHANOLAMINE (2-diethylaminoethanol)	(CAS No.100-37-8)	AL1764 00500	500 ml	865	14
Assay : Min. 98% $C_6H_{15}NO$ M.W. 117.19, Liquid, d. 0.884		AL1764 02500	2.5 lt	3930	66
DIETHYL ETHER	(CAS No.60-29-7)	AL1765 00500	500 ml	430	7
(ether solvent)		AL1765 02500	2.5 lt	1720	29
Assay : Min. 98% $C_4H_{10}O$ M.W. 74.12 , Liquid, d. 0.714		AL1765 25000	25 lt	14620	244
DIETHYL ETHER AR (ether solvent)	(CAS No.60-29-7)	AL1766 00500	500 ml	485	8
Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12 , Liquid, d. 0.714		AL1766 02500	2.5 lt	1935	32
DIETHYL ETHER HPLC & SPECTROSCOPY (ether solvent)	(CAS No.60-29-7)	AL1767 00500	500 ml	2115	35
Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12 , Liquid, d. 0.714		AL1767 02500	2.5 lt	9665	161
DIETHYL ETHER 99.9% PRA	(CAS No.60-29-7)	AL1768 01000	1 lt	8140	136
for Pesticide Residue Trace Analysis $(C_2H_5)_2O$ M.W.74.12					
DIETHYL KETONE FOR SYNTHESIS	(CAS No.96-22-0)	AL1769 00500	500 ml	2640	44
for Syntheis (3-Pentanone) $C_5H_{10}O$ M.W.86.13					
DIETHYL MALEATE	(CAS No.141-05-9)	AL1770 00500	500 ml	6040	101
Assay : Min. 97% $C_8H_{12}O_4$ M.W. 172.18, Liquid, d. 1.064					
DIETHYL MALONATE (for synthesis)	(CAS No.105-53-3)	AL1771 00500	500 ml	730	12
Assay : Min. 98% $C_7H_{12}O_4$ M.W. 160.17, Liquid, d. 1.055					
DIETHYL MALONATE AR	(CAS No.105-53-3)	AL1772 00500	500 ml	970	16
Assay : Min. 99% $C_7H_{12}O_4$ M.W. 160.17, Liquid, d. 1.055					
DIETHYL METHYLMALONATE (methylmalonic acid diethyl ester)	(CAS No.609-08-5)	AL1773 00050	50 gm	3385	56
Assay : Min. 98% $C_8H_{14}O_4$ M.W. 174.19, Liquid, d. 1.022		AL1773 00250	250 gm	15000	250
DIETHYL OXALATE (for synthesis)	(CAS No.95-92-1)	AL1774 00500	500 ml	485	8
Assay : Min. 99% $C_6H_{10}O_4$ M.W. 146.14, Liquid, d. 1.076					
N,N-DIETHYL-P-PHENYLENE DIAMINE SULPHATE AR	(CAS No.6283-63-2)	AL1775 00100	100 gm	2180	36
Assay : Min. 98% $C_{10}H_{16}N_2.H_2SO_4$ M.W. 262.33		AL1775 00500	250 gm	4425	74
DIETHYL PHTHALATE (for synthesis)	(CAS No.84-66-2)	AL1776 00500	500 ml	490	8
Assay : Min. 99% $C_{12}H_{14}O_4$ M.W. 222.24, Liquid, d. 1.12					
DIETHYL SUCCINATE (for synthesis)	(CAS No.123-25-1)	AL1777 00500	500 ml	2180	36
Assay : Min. 99% $C_8H_{14}O_4$ M.W. 174.19, Liquid, d. 1.047					
DIETHYL SULPHATE (sulphuric acid diethyl ester)	(CAS No.64-67-5)	AL1778 00500	500 ml	480	8
Assay : Min. 99% $C_4H_{10}O_4S$ M.W. 154.19, Liquid, d. 1.177					
1,3-DIFLUOROBENZENE Extra Pure (m-difluorobenzene)	(CAS No.372-18-9)	AL1779 00100	100 ml	3670	61
Assay : Min. 99% $C_6H_4F_2$ M.W. 114.10, Liquid, d. 1.163		AL1779 00500	500 ml	9180	153
DIGITONIN AR	(CAS No.11024-24-1)	AL1780 00001	1 gm	16500	275
Assay : Min. 99% $C_{56}H_{92}O_{29}$ M.W. 1229.31		AL1780 00005	5 gm	69800	1163
DIGOL See Diethylene Glycol					
2,4-DIHYDROXY ACETOPHENONE (for synthesis)	(CAS No.89-84-9)	AL1781 00100	100 gm	2410	40
(Resaacetophenone) (4-acetylresourcinol)		AL1781 00500	500 gm	9610	160
Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15					
2,4-DIHYDROXYBENZALDEHYDE	(CAS No.95-01-2)	AL1782 00025	25 gm	6030	100
Assay : Min. 97% $C_7H_6O_3$ M.W. 138.12		AL1782 00100	100 gm	21090	352

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
2',4'-DIHYDROXY ACETOPHENONE (for synthesis)	(CAS No.89-84-9)	AL1783 00100	100 gm	3270	55
(4-acetylresorcinol, rasacetophenone)					
2,4-DIHYDROXYBENZOIC ACID (for synthesis)	(CAS No.99-10-5)	AL1784 00100	100 gm	1710	28
(B-resorcyclic acid)		AL1784 00500	500 gm	3900	65
3,5-DIHYDROXYBENZOIC ACID (for synthesis)		AL1785 00100	100 gm	2445	41
(a-resorcyclic acid)		AL1785 00500	500 gm	8525	142
2,4-DIHYDROXYBENZOPHENONE	(CAS No.131-56-6)	AL1786 00100	100 gm	2130	36
Assay : Min. 99% $C_{13}H_{10}O_3$ M.W. 214.22					
1,5-DIHYDROXYNAPHTHALENE (1,5-naphthalenediol)	(CAS No.83-56-7)	AL1787 00100	100 gm	4430	74
Assay : Min. 98% $C_{10}H_8O_2$ M.W. 160.17		AL1787 00500	500 gm	17920	299
2,7-DIHYDROXYNAPHTHALENE	(CAS No.582-17-2)	AL1788 00025	25 gm	3420	57
(2,7-naphthalenediol)		AL1788 00100	100 gm	10950	182
Assay : Min. 98% $C_{10}H_8O_2$ M.W. 160.17		AL1788 00500	500 gm	41450	691
3-(3,4-DIHYDROXYPHENYL)-DL-ALANINE	(CAS No.63-84-3)	AL1789 00005	5 gm	3040	51
(for synthesis) (DL-DOPA) (DL-3-hydroxytyrosin)		AL1789 00025	25 gm	8115	135
Assay : Min. 99% $C_9H_{11}NO_4$ M.W. 197.19		AL1789 00100	100 gm	28430	474
3-(3,4-DIHYDROXYPHENYL)-L-ALANINE (for biochemistry) (L-DOPA)	(CAS No.59-92-7)	AL1790 00025	25 gm	4040	67
Assay : Min. 99% $C_9H_{11}NO_4$ M.W. 197.19		AL1790 00100	100 gm	13800	230
2,2-DI-(4-HYDROXYPHENYL) PROPANE See Bisphenol A [CAT No. AL0752 - Page 32]					
1,8-DIHYDROXY-2-(4-SULPHOPHENYLAZO) NAPHTHALENE-3,6-DISULPHONIC ACID TRISODIUM SALT AR					
See Spadns [CAT No. AL4321 - Page 188]					
3,5-DIHYDROXYTOLUENE See Orcinol [CAT No. AL3356 - Page 145]					
3-(3,4-DIHYDROXYPHENYL)-DL-ALANINE (for biochemistry) (DL-DOPA)	(CAS No.63-84-3)	AL1791 00005	5 gm	1785	30
		AL1791 00025	25 gm	7690	128
DIIODOMETHANE (for seperation of minerals) (methylene iodide)	(CAS No.75-11-6)	AL1792 00025	25 gm	2320	39
Assay : Min. 98% CH_2I_2 M.W. 267.84, Liquid, d. 3.325		AL1792 00100	100 gm	6620	110
DIISOBUTYLAMINE	(CAS No.110-96-3)	AL1793 00100	100 ml	4810	80
Assay : Min. 99% $C_8H_{19}N$ M.W. 129.24, Liquid, d. 0.74		AL1793 00500	500 ml	18600	310
DI-ISO OCTYL PHTHALATE (for synthesis)	(CAS No.27554-26-3)	AL1794 00500	500 gm	2980	50
Assay : Min. 99% $C_{24}H_{38}O_4$ M.W. 390.56, Liquid, d. .983					
DIISOPROPYLAMINE (for synthesis)	(CAS No.108-18-9)	AL1795 00500	500 ml	890	15
Assay : Min. 99% $C_6H_{15}N$ M.W. 101.19, Liquid, d. 0.722					
DIISOPROPYLAZODICARBOXYLATE (DIAD, Diisopropylazodiformate)	(CAS No.2446-83-5)	AL1796 00025	25 ml	2290	38
(for synthesis) Assay : Min. 98% $C_8H_{14}N_2O_4$ M.W. 202.21, Liquid, d. 1.027		AL1796 00100	100 ml	6870	114
DI-ISOPROPYL ETHER (for synthesis) (iso-propyl ether)	(CAS No.108-20-3)	AL1797 00500	500 ml	530	9
Assay : Min. 99% $C_6H_{14}O$ M.W 102.17, Liquid, d. 0.724		AL1797 02500	2.5 lt	2160	36
N,N-DIISOPROPYLETHYLAMINE (ethylene diisopropylamine)	(CAS No.7087-68-5)	AL1798 00250	250 ml	2160	36
(for peptide synthesis) (DIEA)		AL1798 01000	1 lt	8150	136
Assay : Min. 98% $C_8H_{19}N$ M.W. 129.24, Liquid, d. 0.742					
DILL OIL Extra Pure (anethi oil)	(CAS No.8006-75-5)	AL1799 00100	100 ml	1775	30
		AL1799 00500	500 ml	6115	102
DIMEDONE AR (reagent for aldehyde)	(CAS No.126-81-8)	AL1800 00025	25 gm	1430	24
Assay : Min. 99% $C_8H_{12}O_2$ M.W. 140.18		AL1800 00100	100 gm	3780	63
1,2-DIMETHOXYETHANE (ethelene glycol dimethyl ether)	(CAS No.110-71-4)	AL1801 00100	100 ml	1505	25
Assay : Min. 99% $C_4H_{10}O_2$ M.W. 90.12, Liquid,d. 0.867		AL1801 00500	500 ml	4500	75
3',5'-DIMETHOXY-4'-HYDROXY ACETOPHENONE	(CAS No.2478-38-8)	AL1802 00001	1 gm	1970	33
(acetosyringone) Assay : Min. 98% $C_{10}H_{12}O_4$ M.W. 196.2		AL1802 00005	5 gm	7220	120
DIMETHOXYMETHANE EXTRA PURE	(CAS No.109-87-5)	AL1803 00500	500 ml	2545	42
(formaldehyde dimethyl acetal, methyl extra pure)		AL1803 02500	2.5 lt	12330	206
DIMETHOXYMETHANE ANHYDROUS AR 99.5%	(CAS No.109-87-5)	AL1804 00500	500 ml	3355	56
2,2-DIMETHOXY PROPANE (for synthesis) (acetone dimethyl acetal)	(CAS No.77-76-9)	AL1805 00500	500 ml	1375	23
Assay : Min. 98% $C_5H_{12}O_2$ M.W. 104.15, Liquid, d. 0.850		AL1805 02500	2.5 lt	4750	79

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
N,N-DIMETHYL ACETAMIDE	(CAS No.127-19-5)	AL1806 00500	500 ml	425	7
Assay : Min. 99% C_4H_9NO M.W. 87.12, Liquid, d. 0.937		AL1806 02500	2.5 lt	1740	29
N,N-DIMETHYL ACETAMIDE AR	(CAS No.127-19-5)	AL1807 00500	500 ml	580	10
Assay : Min. 99% C_4H_9NO M.W. 87.12, Liquid, d. 0.937		AL1807 02500	2.5 lt	1970	33
N,N-DIMETHYL ACETAMIDE AR " DRY SOLVENT "	(CAS No.127-19-5)	AL1808 00500	500 ml	1390	23
N,N-DIMETHYL ACETAMIDE FOR HPLC & SPECTROSCOPY	(CAS No.127-19-5)	AL1809 01000	1 lt	2660	44
N,N-DIMETHYL ACETAMIDE GC	(CAS No.127-19-5)	AL1810 00250	250 ml	880	15
C_4H_9NO M.W. 87.12		AL1810 01000	1 lt	3190	53
N,N-DIMETHYL ACETAMIDE GC-HS	(CAS No.127-19-5)	AL1811 01000	1 lt	3300	55
For GC-Headspace Analysis C_4H_9NO M.W. 87.12		AL1811 02500	2.5 lt	6600	110
DIMETHYL ADIPATE (for synthesis)	(CAS No.627-93-0)	AL1812 00500	500 ml	1720	29
Assay : Min. 98% $C_8H_{14}O_4$ M.W.174.19, Liquid, d. 1.062					
DIMETHYLAMINE See Methylamine solution (di) [CAT No. AL3015 - Page 130]					
DIMETHYLAMINE HYDROCHLORIDE (dimethyl ammonium chloride)	(CAS No.506-59-2)	AL1813 00100	100 gm	210	3
Assay : Min. 99% $C_2H_7N.HCl$ M.W. 81.55		AL1813 00500	500 gm	570	10
4-DIMETHYL AMINO ANTIPYRINE See Aminopyrine [CAT No. AL0302 - Page 13]					
p-DIMETHYL AMINO BENZALDEHYDE	(CAS No.100-10-7)	AL1814 00100	100 gm	885	15
(for synthesis) Assay : Min. 98% $C_9H_{11}NO$ M.W. 149.19		AL1814 00500	500 gm	4135	69
p-DIMETHYL AMINO BENZALDEHYDE AR	(CAS No.100-10-7)	AL1815 00100	100 gm	1000	17
Assay : Min. 99% $C_9H_{11}NO$ M.W. 149.19		AL1815 00500	500 gm	4415	74
p-DIMETHYL AMINO BENZYLIDINE RHODANINE AR (reagent for silver)	(CAS No.536-17-4)	AL1816 00005	5 gm	640	11
Assay : Min. 97% $C_{12}H_{12}N_2OS_2$ M.W. 264.37		AL1816 00025	25 gm	1930	32
p-DIMETHYL AMINO CINNAMALDEHYDE AR	(CAS No.6203-18-5)	AL1817 00005	5 gm	3070	51
Assay : Min. 99% $C_{11}H_{13}NO$ M.W. 175.23		AL1817 00010	10 gm	5335	89
2-(DIMETHYLAMINO)-ETHANOL (N,N-dimethylethanolamine)	(CAS No.108-01-0)	AL1818 00500	500 ml	695	12
Assay : Min. 99% $C_4H_{11}NO$ M.W 89.14, Liquid,d. 0.886		AL1818 02500	2.5 lt	2885	48
tris-(DIMETHYLAMINO) METHANE	(CAS No.5762-56-1)	AL1819 00025	25 gm	36360	606
Assay : Min. 80% $C_7H_{19}N_3$ M.W 145.25, Liquid, d. 0.838		AL1819 00100	100 gm	67270	1121
2-DIMETHYLAMINOETHYL CHLORIDE HYDROCHLORODE 99% (for synthesis)	(CAS No.4584-46-7)	AL1820 00100	100 gm	1280	21
(2-chloro-N,N-dimethylethylamine)		AL1820 00500	500 gm	5170	86
3-DIMETHYLAMINO-1-PROPYLAMINE	(CAS No.109-55-7)	AL1821 00500	500 ml	2860	48
3-DIMETHYLAMINO PROPYLAMINE	(CAS No.109-55-7)	AL1822 00500	500 ml	1320	22
For Synthesis $C_5H_{14}N_2$ M.W.102.18					
4-(DIMETHYLAMINO) PYRIDINE	(CAS No.1122-58-3)	AL1823 00025	25 gm	530	9
(for synthesis)		AL1823 00100	100 gm	1690	28
Assay : Min. 99% $C_7H_{10}N_2$ M.W. 122.17		AL1823 00500	500 gm	5830	97
DIMETHYL AMMONIUM CHLORIDE See Dimethylamine Hydrochloride [CAT No. AL1813 - Page 77]					
2,5-DIMETHYLANILINE	(CAS No.95-78-3)	AL1824 00100	100 gm	2470	41
Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.98					
2,6-DIMETHYLANILINE 99% See 2,6-Xylidine [CAT No. AL4811 - Page 210]					
3,5-DIMETHYL ANILINE	(CAS No.108-69-0)	AL1825 00010	10 gm	3735	62
Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.972					
N,N-DIMETHYLANILINE (for synthesis) (dimethyl aniline)	(CAS No.121-69-7)	AL1826 00500	500 ml	585	10
Assay : Min. 99% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.956		AL1826 02500	2.5 lt	2400	40
N,N-DIMETHYLANILINE AR (dimethyl aniline)	(CAS No.121-69-7)	AL1827 00500	500 ml	725	12
Assay : Min. 99.5% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.956					
DIMETHYL ANTHRANILATE	(CAS No.85-91-6)	AL1828 00500	500 gm	5440	91
Assay : Min. 97% $C_9H_{11}NO_2$ M.W 165.19, Liquid, d. 1.126					
1,3-DIMETHYLBARBITURIC ACID (1,3-dimethyl-2,4,6-pyrimidinetrione)	(CAS NO.769-42-6)	AL1829 00025	25 gm	2155	36
Assay : Min. 99% $C_6H_8N_2O_3$ M.W. 156.14		AL1829 00100	100 gm	7120	119
5,6-DIMETHYL-BENZIMIDAZOLE	(CAS NO.582-60-5)	AL1830 00025	25 gm	1510	25
		AL1830 00100	100 gm	4675	78

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
DIMETHYLCARBAMYL CHLORIDE (for synthesis)	(CAS No.79-44-7)	AL1831 00100	100 gm	4980	83
Assay : Min. 98% C_3H_6ClNO M.W. 107.54					
DIMETHYL CARBONATE (for synthesis)	(CAS No.616-38-6)	AL1832 00500	500 ml	920	15
Assay : Min. 99% $C_3H_6O_3$ M.W. 90.08, Liquid, d. 1.070					
DIMETHYLCARBAMOYL CHLORIDE	(CAS No.79-44-7)	AL1833 00100	100 gm	3740	62
FOR SYNTHESIS C_3H_6CLNO M.W. 107.54					
DIMETHYLDIGOL 99% See Diethylene Glycol Dimethylether [CAT No. AL1756 - Page 74]					
2,9-DIMETHYL-4,7-DIPHENYL-1,10-PHENANTHROLINE AR See Bathocuproine [CAT No. AL0580 - Page 25]					
N,N-DIMETHYL CYCLOHEXYLAMINE (for synthesis)	(CAS No.98-94-2)	AL1834 00500	500 ml	1925	32
DIMETHYL ETHYL HEXADECYL AMMONIUM BROMIDE	(CAS No.124-03-8)	AL1835 00100	100 gm	7420	124
(For Molecular Biology)		AL1835 00500	500 gm	30750	512
Assay : Min. 99.8% $C_{20}H_{44}BrN$ MW : 378.47 (Store at 2 - 8°C)					
DIMETHYL FORMAMIDE (for synthesis)	(CAS No.68-12-2)	AL1836 00500	500 ml	335	6
(N, N-dimethyl formamide)		AL1836 02500	2.5 lt	1360	23
Assay : Min. 99% C_3H_7NO M.W. 73.09, Liquid, d. 0.944		AL1836 05000	5 lt	2450	41
DIMETHYL FORMAMIDE AR (N, N-dimethyl formamide)	(CAS No.68-12-2)	AL1837 00500	500 ml	380	6
Assay : Min. 99.5% C_3H_7NO M.W. 73.09, Liquid, d. 0.944		AL1837 02500	2.5 lt	1555	26
DIMETHYL FORMAMIDE HPLC & SPECTROSCOPY (N,N-dimethyl formamide)	(CAS No.68-12-2)	AL1838 00500	500 ml	655	11
Assay : Min. 99.7% C_3H_7NO M.W. 73.09, Liquid, d. 0.944		AL1838 02500	2.5 lt	2755	46
N,N-Dimethylformamide 99.8% PRA	(CAS No.68-12-2)	AL1839 01000	1 lt	6380	106
for Pesticide Residue Trace Analysis H.CON(CH) M.W.73.09					
DIMETHYL FORMAMIDE AR " DRY SOLVENT "	(CAS No.68-12-2)	AL1840 00500	500 ml	880	15
(N,N-dimethyl formamide)					
DIMETHYL FORMAMIDE FOR ACS reagent, > 99.8%	(CAS No.68-12-2)	AL1841 00500	500 ml	935	16
(N, N-dimethyl formamide)					
N,N-Dimethyl Formamide GC 99%	(CAS No.68-12-2)	AL1842 00250	250 ml	770	13
H.CON(CH) M.W. 73.09		AL1842 01000	1 lt	1870	31
DIMETHYL FORMAMIDE GC HS GRADE	(CAS No.68-12-2)	AL1843 01000	1 lt	3500	58
(N, N-dimethyl formamide)					
DIMETHYL FORMAMIDE (For Molecular Biology)	(CAS No.68-12-2)	AL1844 00250	250 ml	2410	40
(N,N-Dimethylformamide (DMF)		AL1844 00500	500 ml	4360	73
Assay : Min. 99% C_3H_7NO M.W. 73.09, Liquid, d. 0.944					
DIMETHYL FORMAMIDE DIMETHYL ACETAL	(CAS No.4637-24-5)	AL1845 00100	100 ml	3375	56
Assay : Min. 97% $C_5H_{13}NO_2$ M.W 119.16, Liquid, d. 0.897		AL1845 00500	500 ml	14490	241
6,6-DIMETHYL FULVENE	(CAS No.2175-91-9)	AL1846 00010	10 gm	24550	409
Assay : Min. 95% C_8H_{10} M.W 106.17, Liquid, d. 0.881					
DIMETHYL GLYOXIME (2, 3-butanedion dioxime)	(CAS No.95-45-4)	AL1847 00100	100 gm	480	8
Assay : Min. 98% $C_4H_8N_2O_2$ M.W. 116.12		AL1847 00500	500 gm	2015	34
DIMETHYL GLYOXIME AR (2, 3-butanedion dioxime)	(CAS No.95-45-4)	AL1848 00100	100 gm	655	11
Assay : Min. 99% $C_4H_8N_2O_2$ M.W. 116.12		AL1848 00500	500 gm	2545	42
DIMETHYL GLYOXIME DISODIUM SALT AR (Octahydrate)	(CAS No.75006-64-3)	AL1849 00250	250 gm	735	12
Assay : Min. 99% $C_4H_6N_2Na_2O_2.8H_2O$ M.W. 304.21					
2,3-DIMETHYL HYDROQUINONE	(CAS No.608-43-5)	AL1850 00010	10 gm	29240	487
Assay : Min. 97% $C_8H_{10}O_2$ M.W. 138.16					
2,6-DIMETHYL HYDROQUINONE	(CAS No.654-42-2)	AL1851 00010	10 gm	20735	346
Assay : Min. 97% $C_8H_{10}O_2$ M.W. 138.16					
N,N - DIMETHYL IMIDAZOLIDINONE GC	(CAS No.80-73-9)	AL1852 00100	100 gm	1650	27
Assay : Min. 99% $C_5H_{10}N_2O$ M.W. 114.15		AL1852 00500	500 gm	6580	110
(1,3-Dimethyl-2-Imidazolidinone) For Residual Solvent Impurity Profile & Headspace Analysis					
DIMETHYL MALONATE (for synthesis)	(CAS No.108-59-8)	AL1853 00500	500 ml	2165	36
Assay : Min. 99% $C_5H_8O_4$ M.W. 114.15, Liquid, d. 1.156					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
DIMETHYL OXALATE (for Synthesis)	(CAS No.553-90-2)	AL1854 00500	500 gm	11170	186
Assay : Min. 98% $C_4H_6O_4$ M.W. 118.09					
2,9-DIMETHYL-1,10-PHENANTHROLINE AR, ACS	(CAS No.34302-69-7)	AL1855 00001	1 gm	2445	41
		AL1855 00005	5 gm	8130	136
2,6-DIMETHYLPHENOL (2,6-Xylenol)	(CAS No.576-26-1)	AL1856 00500	500 gm	7480	125
Assay : Min. 99% $C_8H_{10}O$ M.W. 122.16					
2,9-DIMETHYL-1, 10-PHENANTHROLINE AR See Neocuproin [CAT No. AL3191 - Page 138]					
2, 9-DIMETHYL-1, 10-PHENANTHROLINE HYDROCHLORIDE AR See Neocuproin Hydrochloride [CAT No. AL3192 - Page 138]					
2,4-DIMETHYLPHENOL (2,4-xylenol)	(CAS No.105-67-9)	AL1857 00010	10 gm	10440	174
Assay : Min. 98% $C_8H_{10}O$ M.W 122.16					
2,5-DIMETHYL PHENOL	(CAS No.95-87-4)	AL1858 00100	100 gm	4410	73
Assay : Min. 97% $C_8H_{10}O$ M.W 122.16		AL1858 00250	250 gm	9260	154
3,4-DIMETHYL PHENOL	(CAS No.95-65-8)	AL1859 00100	100 gm	6000	100
Assay : Min. 98% $C_8H_{10}O$ M.W 122.16		AL1859 00500	500 gm	25000	417
3,5-DIMETHYL PHENOL	(CAS No.108-68-9)	AL1860 00100	100 gm	2290	38
Assay : Min. 98% $C_8H_{10}O$ M.W 122.16		AL1860 00500	500 gm	8000	133
N,N-DIMETHYL-p-PHENYLENEDIAMINE	(CAS No.536-46-9)	AL1861 00010	10 gm	1465	24
DIHYDROCHLORIDE AR		AL1861 00025	25 gm	2970	49
Assay : Min. 99% $C_8H_{12}N_2$ .2HCl M.W. 209.12		AL1861 00100	100 gm	10100	168
N,N-DIMETHYL-p-PHENYLENEDIAMINE	(CAS No.99-98-9)	AL1862 00050	50 gm	13780	230
Assay : Min. 98% $C_8H_{12}N_2$ M.W. 136.19					
N,N-DIMETHYL-p-PHENYLENE DIAMINE DIOXALATE	(CAS No.24631-29-6)	AL1863 00005	5 gm	1390	23
(4-amino-N,N-dimethylaniline dioxalate)		AL1863 00025	25 gm	5680	95
		AL1863 00100	100 gm	15180	253
N,N-DIMETHYL-P-PHENYLENE DIAMINE HEMIOXALATE	(CAS No.62778-12-5)	AL1864 00005	5 gm	2820	47
Assay : Min. 98% $C_{18}H_{26}N_4O_4$ M.W. 181.21		AL1864 00025	25 gm	9875	165
N,N-DIMETHYL-p-PHENYLENE DIAMINE MONO OXALATE	(CAS No.24631-29-6)	AL1865 00005	5 gm	1525	25
(4-amino-N,N-dimethylaniline mono oxalate)		AL1865 00025	25 gm	6300	105
N,N-DIMETHYL-p-PHENYLENE DIAMINE SULPHATE	(CAS No.536-47-0)	AL1866 00005	5 gm	1685	28
(4-amino-N,N-dimethylaniline sulphate)		AL1866 00025	25 gm	7490	125
Assay : Min. 98% $C_8H_{12}N_2.H_2O_4S$ M.W. 234.27					
1-(2,3-DIMETHYLPHENYL) PIPERAZINE	(CAS No.1013-22-5)	AL1867 00010	10 gm	4990	83
Assay : Min. 99% $C_{12}H_{18}N_2$ M.W. 190.28		AL1867 00025	25 gm	10980	183
1-(2,5-DIMETHYLPHENYL) PIPERAZINE	(CAS No.1013-25-8)	AL1868 00010	10 gm	5320	89
Assay : Min. 96% $C_{12}H_{18}N_2$ M.W. 190.28		AL1868 00025	25 gm	11690	195
1,4-DIMETHYLPIPERAZINE	(CAS No.106-58-1)	AL1869 0050	50 gm	3670	61
Assay : Min. 98% $C_6H_{14}N_2$ M.W. 114.19, Liquid, d. 0.85					
DIMETHYL PHTHALATE (for synthesis)	(CAS No.131-11-3)	AL1870 00500	500 ml	370	6
Assay : Min. 99% $C_{10}H_{10}O_4$ M.W. 194.19, Liquid, d. 1.19		AL1870 02500	2.5 lt	1675	28
DIMETHYLPOLYSILOXANE	(CAS No.9016-00-6)	AL1871 00100	100 gm	2300	38
Liquid, d. 0.971					
DIMETHYL POPOP (scintillation grade)	(CAS No.3073-87-8)	AL1872 00005	5 gm	5815	97
[1,4-bis (4-methyl-5-phonyl-2-oxazolyl)benzene]		AL1872 00025	25 gm	22090	368
Assay : Min. 99% $C_{26}H_{20}N_2O_2$ M.W. 392.45					
DIMETHYL SUCCINATE (Succinic acid dimethyl ester)	(CAS No.106-65-0)	AL1873 00250	250 ml	2790	47
Assay : Min. 98% $C_6H_{10}O_4$ M.W. 146.14					
DIMETHYL SULPHATE (for synthesis) (d. 1.33)	(CAS No.77-78-1)	AL1874 00500	500 ml	655	11
Assay : Min. 99% $(CH_3O)_2SO_2$ M.W. 126.13, Liquid, d. 1.333					
DIMETHYL SULPHIDE	(CAS No.75-18-3)	AL1875 00500	500 ml	3280	55
Assay : Min. 99% C_2H_6S M.W. 62.13, Liquid. d. 0.846					
DIMETHYL SULPHOXIDE	(CAS No.67-68-5)	AL1876 00500	500 ml	535	9
Assay : Min. 99% $CH_3SO.CH_3$ M.W. 78.13, Liquid, d. 1.10		AL1876 02500	2.5 lt	2085	35

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
DIMETHYL SULPHOXIDE AR	(CAS No.67-68-5)	AL1877 00500	500 ml	610	10
Assay : Min. 99% $CH_3SO.CH_3$ M.W. 78.13, Liquid, d. 1.10		AL1877 02500	2.5 lt	2275	38
DIMETHYL SULPHOXIDE HPLC & SPECTROSCOPY	(CAS No.67-68-5)	AL1878 00500	500 ml	890	15
Assay : Min. 99.7% $CH_3SO.CH_3$ M.W. 78.13, Liquid, d. 1.10		AL1878 02500	2.5 lt	3780	63
DIMETHYL SULPHOXIDE	(CAS No.67-68-5)	AL1879 00100	100 ml	1880	31
(For Molecular Biology) (DMSO) Store at 2 - 8°C		AL1879 00500	500 ml	6580	110
Assay : Min. 99.5% C_2H_6OS M.W. 78.13, Liquid, d. 1.10					
DIMETHYL SULPHOXIDE AR " DRY SOLVENT "	CAS No.67-68-5)	AL1880 00500	500 ml	1495	25
DIMETHYL SULPHOXIDE FOR ACS reagent, >99.9%	CAS No.67-68-5)	AL1881 00500	500 ml	1365	23
Dimethyl Sulphoxide GC 99.9%	CAS No.67-68-5)	AL1882 00250	250 ml	880	15
C H OS M.W.78.13		AL1882 01000	1 lt	2640	44
DIMETHYL SULPHOXIDE GC HS GRADE	CAS No.67-68-5)	AL1883 01000	1 lt	4640	77
DIMETHYL TEREPHTHALATE	(CAS No.120-61-6)	AL1884 00100	100 gm	870	14
Assay : Min. 99% $C_{10}H_{10}O_4$ M.W. 194.18		AL1884 00500	500 gm	3460	58
2,4-DIMETHYL TRIPHENYLAMINE	(CAS No.1228-80-4)	AL1885 00025	25 gm	11800	197
		AL1885 00100	100 gm	34190	570
N,N-DIMETHYLUREA (for synthesis)	(CAS No.96-31-1)	AL1886 00500	500 gm	870	14
Assay : Min. 98% $C_3H_8N_2O$ M.W. 88.11					
DIMETHYL YELLOW pH indicator	(CAS No.60-11-7)	AL1887 00025	25 gm	160	3
(C.I. No. 11020) pH 2.9 - 4.0 red to orange yellow		AL1887 00100	100 gm	485	8
$C_{14}H_{15}N_3$ M.W. 225.29		AL1887 00500	500 gm	2050	34
DIMETHYL YELLOW indicator solution		AL1888 00125	125 ml	130	2
		AL1888 00500	500 ml	380	6
DIMIDIUM BROMIDE (for tensile test)	(CAS No.518-67-2)	AL1889 0100M	100 mg	1070	18
Assay : Min. 98% $C_{20}H_{18}BrN_3$ M.W. 380.28		AL1889 00001	1 gm	8510	142
2, 4-DINITRO ANILINE (for synthesis)	(CAS No.97-02-9)	AL1890 00100	100 gm	1020	17
Assay : Min. 98% $C_6H_5N_3O_4$ M.W. 183.12		AL1890 00500	500 gm	3145	52
1,2-DINITROBENZENE	(CAS No.528-29-0)	AL1891 00025	25 gm	33150	552
Assay : Min. 98% $C_6H_4N_2O_4$ M.W. 168.11					
m-DINITROBENZENE (for synthesis)	(CAS No.99-65-0)	AL1892 00500	500 gm	1135	19
Assay : Min. 98% $C_6H_4N_2O_4$ M.W. 168.11					
m-DINITROBENZENE AR (for determination of 17 ketosteroids)	(CAS No.99-65-0)	AL1893 00100	100 gm	1315	22
Assay : Min. 99% $C_6H_4N_2O_4$ M.W. 168.11		AL1893 00500	500 gm	3955	66
3,5-DINITRO BENZOIC ACID	(CAS No.99-34-3)	AL1894 00100	100 gm	515	9
Assay : Min. 98% $C_7H_4N_2O_6$ M.W. 212.12		AL1894 00500	500 gm	1545	26
3,5-DINITRO BENZOIC ACID AR	(CAS No.99-34-3)	AL1895 00100	100 gm	530	9
Assay : Min. 99% $C_7H_4N_2O_6$ M.W. 212.12		AL1895 00500	500 gm	2110	35
3,5-DINITROBENZOYL CHLORIDE	(CAS No.99-33-2)	AL1896 00100	100 gm	5670	95
Assay : Min. 98% $C_7H_3ClN_2O_5$ M.W. 230.56					
2,4-DINITROCHLOROBENZENE See 1-Chloro-2, 4-Dinitrobenzene [CAT No. AL1292 - Page 55]					
2,4-DINITRO-1-FLUOROBENZENE AR	(CAS No.70-34-8)	AL1897 00025	25 gm	2985	50
(sanger's reagent, 1-fluoro-2-4-dinitrobenzene)		AL1897 00100	100 gm	7950	132
Assay : Min. 98% $C_6H_3FN_2O_4$ M.W. 186.10					
2,4-DINITROPHENOL	(CAS No.51-28-5)	AL1898 00025	25 gm	410	7
(for synthesis)		AL1898 00100	100 gm	1205	20
Assay : Min. 97% $C_6H_4N_2O_5$ M.W. 184.11		AL1898 00500	500 gm	4330	72
2,4-DINITROPHENOL (indicator) AR	(CAS No.51-28-5)	AL1899 00025	25 gm	430	7
pH 2.8 - 4.7 colourless to yellow		AL1899 00100	100 gm	1245	21
Assay : Min. 98% $C_6H_4N_2O_5$ M.W. 184.11		AL1899 00500	500 gm	4760	79
2,4-DINITROPHENYL HYDRAZINE	(CAS No.119-26-6)	AL1900 00100	100 gm	610	10
(for synthesis) Assay : Min. 98% $C_6H_6N_4O_4$ M.W. 198.14		AL1900 00500	500 gm	2885	48

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
2,4-DINITROPHENYL HYDRAZINE AR	(CAS No.119-26-6)	AL1901 00025	25 gm	210	4
Assay : Min. 99% $C_6H_6N_4O_4$ M.W. 198.14		AL1901 00100	100 gm	690	11
		AL1901 00500	500 gm	3230	54
3,5-DINITRO SALICYLIC ACID	(CAS No.609-99-4)	AL1902 00025	25 gm	690	12
(for synthesis)		AL1902 00100	100 gm	2270	38
Assay : Min. 97% $C_7H_4N_2O_7$ M.W. 228.12		AL1902 00500	500 gm	8395	140
3,5-DINITRO SALICYLIC ACID AR	(CAS No.609-99-4)	AL1903 00025	25 gm	960	16
Assay : Min. 98% $C_7H_4N_2O_7$ M.W. 228.12		AL1903 00100	100 gm	2950	49
2,4-DINITROTOLUENE	(CAS No.121-14-2)	AL1904 00100	100 gm	2060	34
Assay : Min. 95% $C_7H_6O_4N_2$ M.W. 182.13					
DIOCTYL PHTHALATE	(CAS No.117-81-7)	AL1905 00500	500 ml	475	8
(DOP) (for synthesis)		AL1905 02500	2.5 lt	2050	34
Assay : Min. 99% $C_{24}H_{38}O_4$ M.W. 390.57, Liquid, d. 0.985		AL1905 05000	5 lt	3565	59
DIOCTYL SEBACATE [di(2-diethyl hexyl)sebacate]	(CAS No.122-62-3)	AL1906 00500	500 ml	900	15
Assay : Min. 98% $C_{26}H_{50}O_4$ M.W. 426.68, Liquid, d. 0.914		AL1906 02500	2.5 lt	4245	71
DIOCTYL SODIUM SULPHOSUCCINATE (manoxol OT) (DOSS)	(CAS No.577-11-7)	AL1907 00500	500 gm	1455	24
Assay : Min. 98% $C_{20}H_{37}NaO_7S$ M.W. 444.57					
1,3-DIOXOLANE (for synthesis)	(CAS No.646-06-0)	AL1908 00500	500 ml	1205	20
Assay : Min. 99% $C_3H_6O_2$ M.W. 74.06, Liquid, d. 1.06		AL1908 02500	2.5 lt	4825	80
1,3-DIOXOLANE AR	(CAS No.646-06-0)	AL1909 00500	500 ml	1540	26
Assay : Min. 99% $C_3H_6O_2$ M.W. 74.06, Liquid, d. 1.06		AL1909 02500	2.5 lt	5970	99
1,4-DIOXAN (for synthesis)	(CAS No.123-91-1)	AL1910 00500	500 ml	585	10
Assay : Min. 98% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034		AL1910 02500	2.5 lt	2335	39
1,4-DIOXAN AR	(CAS No.123-91-1)	AL1911 00500	500 ml	640	11
Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034		AL1911 02500	2.5 lt	2685	45
1,4-DIOXAN HPLC & SPECTROSCOPY		AL1912 00500	500 ml	750	12
Assay : Min. 99.8% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034		AL1912 02500	2.5 lt	3475	56
1,4-DIOXAN acs REAGENT, >99%	(CAS No.123-91-1)	AL1913 00500	500 ml	1900	32
1,4-DIOXAN (stabilized) AR "DRY SOLVENT"	(CAS No.123-91-1)	AL1914 00500	500 ml	1385	23
1,4-DIOXAN (stabilized) Scintillation grade	(CAS No.123-91-1)	AL1915 00500	500 ml	2730	45
			2.5 lt	6060	101
DIPENTENE LR (for synthesis)	(CAS No.138-86-3)	AL1916 02500	2.5 lt	5300	88
(limonene; p-menth-1,8-diene)					
DIPHEN HYDRAMINE HYDROCHLORIDE	(CAS No.147-24-0)	AL1917 00025	25 gm	1220	20
Extra Pure (for lab use)		AL1917 00100	100 gm	3420	57
Assay : Min. 98% $C_{17}H_{21}NO.HCl$ M.W 291.82		AL1917 00500	500 gm	9220	154
DIPHENYL See Biphenyl [CAT No. AL0706 - Page 30]					
DIPHENYL ACETIC ACID (for synthesis)	(CAS No.117-34-0)	AL1918 00100	100 gm	2120	35
Assay : Min. 99% $C_{14}H_{12}O_2$ M.W 212.24					
DIPHENYLAMINE	(CAS No.122-39-4)	AL1919 00100	100 gm	340	6
Assay : Min. 98% $C_{12}H_{11}N$ M.W. 169.23		AL1919 00500	500 gm	1055	18
DIPHENYLAMINE AR	(CAS No.122-39-4)	AL1920 00100	100 gm	365	6
Assay : Min. 99% $C_{12}H_{11}N$ M.W. 169.23		AL1920 00500	500 gm	1395	23
DIPHENYLAMINE solution		AL1921 00500	500 ml	480	8
DIPHENYLAMINE-4-SULPHONIC ACID BARIUM SALT AR See Barium Diphenylamine Sulphonate [CAT No. AL0554 - Page 24]					
DIPHENYLAMINE-4-SULPHONIC ACID SODIUM SALT AR See Sodium Diphenylamine Sulphonate [CAT No. AL4132 - Page 179]					
N,N-DIPHENYL BENZIDINE AR (oxidation reduction indicator)	(CAS No.531-91-9)	AL1922 00005	5 gm	3650	61
Assay : Min. 96% $C_{24}H_{20}N_2$ M.W 336.43		AL1922 00025	25 gm	12400	207
DIPHENYL CARBAZIDE	(CAS No.140-22-7)	AL1923 00005	5 gm	300	5
(1,5-diphenyl carbazide)		AL1923 00025	25 gm	1010	17
Assay : Min. 98% $C_{13}H_{14}N_4O$ M.W. 242.28		AL1923 00100	100 gm	2990	50
		AL1923 00500	500 gm	12350	206

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
DIPHENYL CARBAZIDE AR	(CAS No.140-22-7)	AL1924 00005	5 gm	365	6
(1,5-diphenyl carbazide)		AL1924 00025	25 gm	1295	22
Assay : Min. 98.5% $C_{13}H_{14}N_4O$ M.W. 242.28		AL1924 00100	100 gm	4420	74
		AL1924 00500	500 gm	17680	295
DIPHENYL CARBAZONE	(CAS No.538-62-5)	AL1925 00005	5 gm	395	7
(reagent for mercury)		AL1925 00025	25 gm	1560	26
$C_{13}H_{12}N_4O$ M.W. 240.26		AL1925 00100	100 gm	4975	83
		AL1925 00500	500 gm	19890	331
DIPHENYL CARBAZONE AR	(CAS No.538-62-5)	AL1926 00005	5 gm	455	8
(reagent for mercury)		AL1926 00025	25 gm	2090	35
$C_{13}H_{12}N_4O$ M.W. 240.26		AL1926 00100	100 gm	7490	125
DIPHENYL CARBINOL See Benzhydrol [CAT No. AL0607 - Page 26]					
DIPHENYL CARBONATE (for synthesis)	(CAS No.102-09-0)	AL1927 00250	250 gm	2045	34
Assay : Min. 99% $C_{13}H_{10}O_3$ M.W. 214.22		AL1927 01000	1 kg	6145	102
DIPHENYL DISELENIDE (for synthesis)	(CAS No.1666-13-3)	AL1928 00001	1 gm	550	9
(phenyl diselenide)		AL1928 00025	25 gm	2200	37
		AL1928 00100	100 gm	9600	160
DIPHENYL ETHER (diphenyl oxide)	(CAS No.101-84-8)	AL1929 00500	500 ml	1210	20
Assay : Min. 98% $C_{12}H_{10}O$ M.W. 170.21, Liquid, d. 1.073					
DIPHENYL GLOXIME AR	(CAS No.2387-81-6)	AL1930 00010	10 gm	825	14
(Anti-diphenylglyoxime) (a-benzil dioxime)		AL1930 00025	25 gm	1375	23
		AL1930 00100	100 gm	4125	69
5,5-DIPHENYLHYDANTOIN	(CAS No.57-41-0)	AL1931 00100	100 gm	860	14
Assay : Min. 99% $C_{15}H_{12}N_2O_2$ M.W 252.27					
DIPHENYL METHANE (d. 1.33)	(CAS No.101-81-5)	AL1932 00500	500 ml	2260	38
Assay : Min. 99% $C_{13}H_{12}$ M.W.168.23, Liquid, d. 1.006					
DIPHENYL OXIDE See Diphenyl Ether [CAT No. AL1929 - Page 82]					
4,7-DIPHENYL-1-10-PHENANTHROLINE See Bathophenanthroline [CAT No. AL0582 - Page 25]					
2,2-DIPHENYL-1-PICRYLHYDRAZYL (free radical) (DPPH)	(CAS No.1898-66-4)	AL1933 0250M	250 mg	5500	92
Assay : Min. 85% $C_{18}H_{12}N_5O_6$ M.W. 394.32 (Store at 2-8ºC)		AL1933 00001	1 gm	19000	317
DIPHENYL THIOCARBAZONE AR	(CAS No.60-10-6)	AL1934 00005	5 gm	1005	17
(dithizone)		AL1934 00025	25 gm	3880	65
Assay : Min. 85% $C_{13}H_{12}N_4S$ M.W. 256.33		AL1934 00100	100 gm	13340	222
N,N'-DIPHENYLTHIOUREA Pure	(CAS No.102-08-9)	AL1935 00100	100 gm	1585	26
Assay : Min. 98% $C_{13}H_{12}N_2S$ M.W. 228.31					
DIPHOSPHORIC ACID (for synthesis)	(CAS No.2466-09-3)	AL1936 00500	500 gm	17500	292
Assay : Min. 98% $H_4O_7P_2$ M.W. 177.98					
2,2-DIPYRIDYL See 2,2-Bipyridyl [CAT No. AL0709 - Page 30]					
2,2-DIQUINOLYL See 2,2-Biquinoline [CAT No. AL0710 - Page 30]					
DISODIUM PHENYL PHOSPHATE See Phenyl Phosphate Disodium Salt [CAT No. AL3518 - Page 152]					
DIPROPYLENE GLYCOL , min 99% EXTRA PURE	(CAS No.25265-71-8)	AL1937 00500	500 ml	1070	18
		AL1937 02500	2.5 lt	4570	76
DIPROPYLENE GLYCOL , min 99% AR	(CAS No.25265-71-8)	AL1938 00500	500 ml	1370	23
		AL1938 02500	2.5 lt	6085	101
DIPROPYLENE GLYCOL MONOMETHYL ETHER EXTRA PURE	(CAS No.34590-94-8)	AL1939 00500	500 ml	1240	21
		AL1939 02500	2.5 lt	5500	92
DIPROPYLENE GLYCOL MONOMETHYL ETHER AR	(CAS No.34590-94-8)	AL1940 00500	500 ml	1310	22
		AL1940 02500	2.5 lt	5500	92
DISTILLED WATER (DM water)	(CAS No.7732-18-5)	AL1941 00500	500 ml	100	2
H_2O M.W. 18.02, Liquid, d. 1.000		AL1941 05000	5 lt	535	9
DISULPHINE BLUE (C.I. No. 42045)	(CAS No.129-17-3)	AL1942 00025	25 gm	9290	155
$C_{27}H_{31}N_2NaO_6S_2$ M.W.566.7					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
5,5-DITHIO BIS (2-NITRO BENZOIC ACID)	(CAS No.69-78-3)	AL1943 00001	1 gm	1655	28
extra pure **(DTNB)** (Eliman's reagent)		AL1943 00005	5 gm	6790	113
Assay : Min. 99% $C_{14}H_8N_2O_8S_2$ M.W. 396.35		AL1943 00010	10 gm	12280	205
DITHIOERYTHRITOL (For Molecular Biology)	(CAS No.6892-68-8)	AL1944 00001	1 gm	905	15
(D.T.E) (1,4-dithioerythritol) Store at 2 - 8°C		AL1944 00005	5 gm	3545	59
Assay : Min. 99% $C_4H_{10}O_2S_2$ M.W. 154.25		AL1944 00025	25 gm	14550	242
DITHIOOXAMIDE See Rubeanic Acid [CAT No. AL3927 - Page 170]					
DITHIOTHREITOL	(CAS No.3483-12-3)	AL1945 00001	1 gm	800	13
(D.T.T.) (Cleland's Reagent)		AL1945 00005	5 gm	2535	42
Assay : Min. 99% $C_4H_{10}O_2S_2$ M.W. 154.24		AL1945 00025	25 gm	10290	171
DITHIZONE See Diphenyl Thiocarbazone [CAT No. AL1934 - Page 82]					
DITHRANOL (for lab use)	(CAS No.1143-38-0)	AL1946 00005	5 gm	1655	28
(1,8,9-anthracenetriol) Assay : Min. 98% $C_{14}H_{10}O_3$ M.W 226.23		AL1946 00025	25 gm	7470	124
Di-p-TOLUOYL-D-TARTARIC ACID	(CAS NO.32634-68-7)	AL1947 00025	25 gm	2780	46
Assay : Min. 95% $C_{20}H_{18}O_8$ M.W. 386.35					
DI-p-TOLUOYL-L-TARTARIC ACID	(CAS No.32634-66-5)	AL1948 00005	5 gm	2640	44
Assay : Min. 99% $C_{20}H_{18}O_8$ M.W 386.35		AL1948 00025	25 gm	8550	142
(-)-DI-O,O'-p-TOLUL-L-TARTARIC ACID	(CAS No.32634-68-5)	AL1949 00025	25 gm	1300	22
(di-o-4-toluoyl-L-tartaric acid)		AL1949 00100	100 gm	3710	62
n-DOCOSANE (for synthesis)	(CAS No.629-97-0)	AL1950 00025	25 gm	4850	81
Assay : Min. 99% $C_{22}H_{46}$ M.W. 310.60		AL1950 00100	100 gm	14770	246
n-DODECYL ?-D-GLUCO-PYRANOSIDE (for biochemistry)	(CAS No.59122-55-3)	AL1951 0025M	250 mg	9620	160
(dodecyl glucoside)		AL1951 00001	1 gm	21980	366
DODECANETHIOL Extra Pure (Lauryl Mercaptan, Dodecyl Mercaptan)	(CAS No.112-55-0)	AL1952 00500	500 ml	3050	51
Assay : Min. 98% $C_{12}H_{26}S$ M.W. 202.41, Liquid, d. 0.845					
tert-DODECYLMERCAPTAN	(CAS No.25103-58-6)	AL1953 00100	500 ml	4740	79
		AL1953 00500	2.5 lt	10990	183
DODECYLTRIMETHYLAMMONIUM BROMIDE	(CAS No.1119-94-4)	AL1954 00005	5 gm	440	7
(lauryltrimethylammonium bromide)		AL1954 00025	25 gm	1925	32
		AL1954 00100	100 gm	5500	92
DODECYLAMINE (for synthesis) (Laurylamine)	(CAS No.124-22-1)	AL1955 00100	100 ml	1765	29
Assay : Min. 98% $C_{12}H_{27}N$ M.W.185.35, Liquid. d. 0.806		AL1955 00500	500 ml	6580	110
DL-DOPA See 3-(3,4-Dihydroxyphenyl)-DL-Alanine [CAT No. AL1789 - Page 76]					
L-DOPA See 3-(3,4-Dihydroxyphenyl)-L-Alanine [CAT No. AL1790 - Page 76]					
DNA See Deoxyrebonucleic Acid [CAT No. AL1634 - Page 69]					
1-DODECANESULPHONIC ACID SODIUM SALT AR & HPLC	(CAS No.2386-53-0)	AL1956 00005	5 gm	1280	21
(sodium 1-dodecanesulphonate)		AL1956 00025	25 gm	5020	84
Assay : Min. 98% $C_{12}H_{25}NaO_3S$ M.W. 272.38		AL1956 00100	100 gm	15070	251
N-DODECANOIC ACID See Lauric Acid [CAT No. AL2673 - Page 118]					
DODECYL ALCOHOL See Lauryl Alcohol [CAT No. AL2674 - Page 118]					
DODECYL BENZENE (for synthesis)	(CAS No.123-01-3)	AL1957 00250	250 ml	1185	20
Assay : Min. 97% $C_{18}H_{30}$ M.W. 246.44, Liquid, d. 0.856		AL1957 00500	500 ml	2170	36
DODECYL BENZENE SULPHONIC ACID SODIUM SALT purified	(CAS No.25155-30-0)	AL1958 00100	100 gm	750	12
Assay : Min. 20% $C_{18}H_{29}NaO_3S$ M.W. 348.48		AL1958 00500	500 gm	2800	47
DOLOMITE (powder)	(CAS No.16389-88-1)	AL1959 00500	500 gm	200	3
C_2CaMgO_6 M.W. 184.40					
DOMPERIDONE MALEATE	(CAS No.99497-03-7)	AL1960 00025	25 gm	2415	40
(for lab use)		AL1960 00100	100 gm	7390	123
DOXYCLINE HYDROCHLORIDE	(CAS No.10592-13-9)	AL1961 00025	25 gm	2345	39
(for lab use) $C_{22}H_{24}N_2O_8.HCl$ M.W. 480.90		AL1961 00100	100 gm	6545	109
DOXYLAMINE SUCCINATE (for lab use)	(CAS No.562-10-7)	AL1962 00025	25 gm	4895	82
Assay : Min. 98% $C_{17}H_{22}N_2O.C_4H_6O_4$ M.W. 388.46		AL1962 00100	100 gm	14810	247

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
DOWEX 50 X 8 (Na) (20-50 mesh)	(CAS No.69011-22-9)	AL1963 00500	500 gm	6920	115
(strongly acidic cation exchanger)					
D.P.X. MOUNTANT (for microscopy)		AL1964 00250	250 ml	350	6
Liquid, d. 0.904		AL1964 00500	500 ml	650	11
DRABKIN'S SOLUTION		AL1965 00500	500 ml	230	4
(diluent)		AL1965 02500	2.5 lt	740	12
DRAGENDROFF'S REAGENT		AL1966 00125	125 ml	1590	27
(test reagent for alkaloids)		AL1966 00500	500 ml	4780	80
DROTAVERINE HYDROCHLORIDE	(CAS No.985-12-6)	AL1967 00005	5 gm	2060	34
(for lab use)		AL1967 00025	25 gm	7060	118
iso-DULCITE See L (+) Rhamnose [CAT No. AL3907 - Page 173]					
DULCITOL (for microscopy) (dulcite) (galactitol)	(CAS No.608-66-2)	AL1968 00025	25 gm	900	15
Assay : Min. 99% $C_6H_{14}O_6$ M.W. 182.17					
DYSPROSIUM CARBONATE AR (tetrahydrate)	(CAS No.38245-35-1)	AL1969 00005	5 gm	2400	40
Assay : Min. 99.9% $Dy_2(CO_3)_3.4H_2O$ M.W. 577.06		AL1969 00025	25 gm	9460	158
DYSPROSIUM (III) CHLORIDE AR (anhydrous)	(CAS No.10025-74-8)	AL1970 00005	1 gm	15450	258
Assay : Min. 99.99% $DyCl_3$ M.W 268.86		AL1970 00025	5 gm	41590	693
DYSPROSIUM NITRATE AR	(CAS No.100641-13-2)	AL1971 00005	5 gm	1995	33
Assay : Min. 99.99% $Dy(NO_3)_3 \cdot xH_2O$ M.W. 348.51 (anhy. basis)		AL1971 00025	25 gm	8450	141
DYSPROSIUM OXIDE AR	(CAS No.1308-87-8)	AL1972 00005	5 gm	695	12
Assay : Min. 99.9% Dy_2O_3 M.W. 373.00		AL1972 00025	25 gm	2985	50
DYSPROSIUM SULPHATE AR	(CAS No.14373-91-2)	AL1973 00005	5 gm	2935	49
Assay : Min. 99.99% $Dy_2(SO_4)_3$ M.W. 613.19		AL1973 00025	25 gm	12110	202

E

EDTA (plain) See Ethylenediamine Tetra Acetic Acid [CAT No. AL2073 - Page 89]

EDTA CALCIUM DISODIUM SALT See Ethylenediamine Tetra Acetic Acid Calcium Disodium Salt [CAT No. AL2076 - Page 89]

EDTA FERRIC SODIUM SALT See Ethyelenediamine Tetra Acetic Acid Ferric Monosodium Salt [CAT No. AL2077 - Page 89]

EDTA DIPOTASSIUM SALT see Ethylenediamine Tetra Acetic Acid Dipotassium Salt [CAT No. AL2078 - Page 89]

EDTA DISODIUM SALT See Ethylenediamine Tetra Acetic Acid Disodium Salt [CAT No. AL2079 - Page 89]

EDTA MAGNESIUM SALT See Ethylenediamine Tetra Acetic Acid Magnesium Salt [CAT No. AL2084 - Page 89]

EDTA SOLUTION N/50 (0.02N)	AL1974 00500	500 ml	165	3
(for valumetric analysis)				
EDTA 0.1 Mol/L (0.2N) SOLUTION	AL1975 00500	500 ml	230	4
traceable to NIST				
EDTA 0.01 Mol/L (0.02N) SOLUTION	AL1976 00500	500 ml	230	4
traceable to NIST				
EDTA DISODIUM SALT 0.1M SOLUTION	AL1977 00500	500 ml	305	5
EDTA DISODIUM SALT 0.01M (0.02N)	AL1978 00500	500 ml	380	6
Standardized Solution, traceable to NIST				
EDTA DISODIUM SALT 0.1M (0.2N)	AL1979 00500	500 ml	395	7
Standardized Solution, traceable to NIST				
EDTA DISODIUM SALT 0.5M (1N)	AL1980 00500	500 ml	410	7
Standardized Solution, traceable to NIST				
EDTA DISODIUM SALT (0.02N) N/50	AL1981 AMP04	4 Amp	575	10
(2x2 amps. of set in a box)				
EDTA Disodium Salt 0.01 Mol/l (0.01M) For 500 Ml Solution	AL1982	3 Amp	825	14
	AL1982	6 Amp	1430	24
	AL1982	1 Amp/1Lt	410	7
EDTA SOLUTION 5%	AL1983 00125	125 ml	110	2
	AL1983 00500	500 ml	340	6

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
EDTA SOLUTION 5%		AL1984 AMP04	4 Amp	980	16
(2x2 amps. of set in a box)					
EDTA TETRASODIUM SALT See Ethylenediamine Tetra Acetic Acid Tetrasodium Salt [CAT No. AL2085 - Page 89]					
EGG ALBUMIN See Albumin Egg [CAT No. AL0154 and AL0155 - Page 7]					
E.G.T.A. 99% AR (For Molecular Biology)	(CAS No.67-42-5)	AL1985 00010	10 gm	3180	53
(ethylene glycol-o,o-bis (2-aminoethyl)-N,N,N,N-tetraacetic acid)		AL1985 00025	25 gm	6745	112
Assay : Min. 99% $C_{12}H_{24}N_2O_{10}$ M.W. 380.35					
EHRLICH'S REAGENT		AL1986 00125	125 ml	130	2
(For Detection Of Urobillinogen)		AL1986 00500	500 ml	395	7
EHRLICH'S A REAGENT		AL1987 00125	125 ml	95	2
For Diazo-Reaction For Determination of Bilirubin In Serum & Urine					
EHRLICH'S B REAGENT		AL1988 00125	125 ml	100	2
For Diazo-Reaction For Determination of Bilirubin In Serum & Urine					
1-EICOSANE BROMIDE	(CAS No.4276-49-7)	AL1989 00025	25 gm	12500	208
Assay : Min. 96% $C_{20}H_{41}Br$ M.W 361.44					
1-EICOSANOL	(CAS No.629-96-9)	AL1990 00025	25 gm	18125	302
Assay : Min. 96% $C_{20}H_{42}O$ M.W. 298.55					
EMALSIFYING WAX Extra Pure		AL1991 00500	500 gm	605	10
EOSINE BLUE (for microscopy)	(CAS No.548-24-3)	AL1992 00025	25 gm	530	9
(C.I. No. 45400)		AL1992 00100	100 gm	1570	26
Dye Content : Min. 90% $C_{20}H_6Br_2N_2O_9Na_2$ M.W. 624.06		AL1992 00500	500 gm	6995	117
EOSINE BLUE (2% w/v)		AL1993 00125	125 ml	145	2
(staining solution)		AL1993 00500	500 ml	360	6
EOSINE SPIRIT SOLUBLE (for microscopy)		AL1994 00025	25 gm	460	8
(Ethyl eosine) (C.I.No. 45386)	(CAS No.6359-05-3)	AL1994 00100	100 gm	1285	21
Dye Content : Min. 95% $C_{22}H_{11}Br_4KO_5$ M.W. 714.03		AL1994 00500	500 gm	4825	80
EOSINE YELLOW (W.S.) (for microscopy)	(CAS No.17372-87-1)	AL1995 00025	25 gm	240	4
(C.I. No. 45380)		AL1995 00100	100 gm	740	12
Dye Content : Min. 85% $C_{20}H_6Br_4Na_2O_5$ M.W. 691.85		AL1995 00500	500 gm	3020	50
EOSINE YELLOW (2% w/v)		AL1996 00125	125 ml	105	2
staining solution		AL1996 00500	500 ml	320	5
Eosine Yellow 0.5% Aqueous Solution For Microscopy		AL1997 00125	125 ml		
EOSINOPHYLLIA DILUTING FLUID		AL1998 00500	500 ml	460	8
EPICHLOROHYDRIN (1-chloro-2, 3-epoxypropane)	(CAS No.106-89-8)	AL1999 00500	500 ml	635	11
Assay : Min. 98.5% C_3H_5ClO M.W. 92.52, Liquid, d. 1.18		AL1999 02500	2.5 lt	2525	42
EPICHLOROHYDRIN AR (1-chloro-2, 3-epoxypropane)	(CAS No.106-89-8)	AL2000 00500	500 ml	785	13
Assay : Min. 99% C_3H_5ClO M.W. 92.52, Liquid, d. 1.18		AL2000 02500	2.5 lt	2975	50
ERDMAN'S REAGENT (for protein test)		AL2001 00125	125 ml	305	5
		AL2001 00500	500 ml	940	16
ERIOCHROME BLACK T (C.I.No. 14645)	(CAS No.1787-61-7)	AL2002 00025	25 gm	270	4
(mordant black 11) (solochrome black T)		AL2002 00100	100 gm	770	13
$C_{20}H_{12}N_3NaO_7S$ M.W. 461.38		AL2002 00500	500 gm	2735	46
ERIOCHROME BLACK T AR (C.I.No. 14645)	(CAS No.1787-61-7)	AL2003 00025	25 gm	310	5
(mordant black 11) (solochrome black T)		AL2003 00100	100 gm	910	15
$C_{20}H_{12}N_3NaO_7S$ M.W. 461.38		AL2003 00500	500 gm	3650	61
ERIOCHROME BLACK T (indicator solution)		AL2004 00125	125 ml	115	2
(solochrome black T solution)		AL2004 00500	500 ml	340	6
ERIOCHROME BLUE BLACK R See Calcon [CAT No. AL1112 - Page 47]					
ERIOCHROME CYANINE R AR (C.I. No. 43820) (solochrome cyanine R)	(CAS No.3564-18-9)	AL2005 00010	10 gm	855	14
$C_{23}H_{15}Na_3O_9S$ M.W. 536.39		AL2005 00025	25 gm	1920	32
ERIOGLAUCINE DISODIUM SALT	(CAS No.3844-45-9)	AL2006 00010	10 gm	730	12
(C.I. No. 42090) $C_{37}H_{34}Na_2N_2O_9S_3$ M.W. 792.85		AL2006 00025	25 gm	1610	27

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
ERIOGLAUCINE A See Brilliant Blue FCF [CAT No. AL0799 - Page 34]					
ERYTHRITOL (erythrite)	(CAS No.149-32-6)	AL2007 00005	5 gm	1100	18
(FOR BIOCHEMISTRY)		AL2007 00025	25 gm	4675	78
ERYTHROMYCIN Extra Pure	(CAS No.114-07-8)	AL2008 00005	5 gm	2095	35
(for lab use)		AL2008 00025	25 gm	8385	140
$C_{37}H_{67}NO_{13}$ M.W 733.93		AL2008 00100	100 gm	23510	392
ERYTHROMYCIN ESTOLATE Extra Pure	(CAS No.3521-62-8)	AL2009 00005	5 gm	2090	35
(for lab use)		AL2009 00025	25 gm	8355	139
$C_{40}H_{71}NO_{14}\cdot C_{12}H_{26}SO_4$ M.W 1056.39		AL2009 00100	100 gm	22230	370
ERYTHROMYCIN ETHYL SUCCINATE	(CAS No.1264-62-2)	AL2010 00005	5 gm	1995	33
Extra Pure (for lab use)		AL2010 00025	25 gm	7355	123
$C_{43}H_{75}NO_{16}$ M.W. 862.05		AL2010 00100	100 gm	18720	312
ERYTHROMYCIN STEARATE Extra Pure	(CAS No.643-22-1)	AL2011 00005	5 gm	1745	29
(for lab use)		AL2011 00025	25 gm	6110	102
$C_{37}H_{67}NO_{13}\cdot C_{18}H_{36}O_2$ M.W. 1018.40		AL2011 00100	100 gm	16810	280
ERYTHROSINE B (for microscopy) (C.I. No. 45430) (iodoeosin)	(CAS No.16423-68-0)	AL2012 00025	25 gm	700	12
Dye Content : Min. 90% $C_{20}H_6I_4Na_2O_5$ M.W. 879.84		AL2012 00100	100 gm	2605	43
ESBACH'S REAGENT		AL2013 00125	125 ml	130	2
(for detection of proteins) Liquid, d. 0.987		AL2013 00500	500 ml	380	6
ESCHKA'S MIXTURE AR	(CAS No.8007-09-8)	AL2014 00100	100 gm	7480	125
(for determination of sulfur in coal)		AL2014 00250	250 gm	18135	302
Assay : Min. 38-42% $2MgO\cdot Na_2CO_3$		AL2014 00500	500 gm	34510	575
ESCULIN See Aesculin [CAT No. AL0135 - Page 6]					
ESERINE SALICYLATE (Physostigmine salicylate)	(CAS No.57-64-7)	AL2015 0100M	100 mg	4885	81
Assay : Min. 97% $C_{22}H_{27}O_5N_3$ M.W. 413.47					
ETHAMBUTOL DIHYDROCHLORIDE	(CAS No.1070-11-7)	AL2016 00005	5 gm	3260	54
Extra Pure (for lab use)		AL2016 00025	25 gm	11740	196
$C_{10}H_{24}N_2O_2\cdot 2HCl$ M.W 277.23		AL2016 00100	100 gm	34430	574
Ethane Sulphonic Acid For Synthesis	(CAS No.594-45-6)	AL2017 00500	50 ml	8800	147
$C_2H_8O_3S$ M.W. 110.1		AL2017 02500	100 ml	16500	275
ETHANOL Extra Pure (99 to 99.5%)	(CAS No.64-17-5)	AL2018 00500	500 ml	615	10
Assay : 99-99.5% C_2H_6O M.W. 46.07, Liquid, d. 0.816		AL2018 02500	2.5 lt	2470	41
ETHANOL AR (99.7 to 100%)	(CAS No.64-17-5)	AL2019 00500	500 ml	720	12
Assay : 99.7-100% C_2H_6O M.W. 46.07, Liquid, d. 0.816		AL2019 02500	2.5 lt	2885	48
ETHANOL	(CAS No.64-17-5)	AL2020 00500	500 ml	495	8
Assay : 95-96%		AL2020 01000	1 lt	875	15
C_2H_6O M.W. 46.07, Liquid, d. 0.816		AL2020 02500	2.5 lt	1800	30
ETHANEDIOL See Ethylene Glycol mono [CAT No. AL2090 - Page 89]					
ETHANE SULPHONIC ACID SODIUM SALT AR & HPLC	(CAS No.5324-47-0)	AL2021 00005	5 gm	1525	25
(sodium ethanesulphonate)		AL2021 00025	25 gm	5715	95
Assay : Min. 99% $C_2H_5SO_3Na.H_2O$ M.W. 150.12					
ETHANOLAMINE (mono)	(CAS No.141-43-5)	AL2022 00500	500 ml	530	9
(monoethanolamine) (2-aminoethanol)		AL2022 02500	2.5 lt	2130	36
Assay : Min. 99% C_2H_7NO M.W. 61.08, Liquid, d. 1.012					
ETHANOLAMINE (mono) AR (monoethanolamine) (2-aminoethanol)	(CAS No.141-43-5)	AL2023 00500	500 ml	630	11
Assay : Min. 99% C_2H_7NO M.W. 61.08, Liquid, d. 1.012		AL2023 02500	2.5 lt	2560	43
ETHANOLAMINE HYDROCHLORIDE Purified	(CAS No.2002 24-6)	AL2024 00500	500 gm	2420	40
Assay : Min. 99% C_2H_8ClNO M.W. 97.55					
ETHER PETROLEUM 40°-60°C	(CAS No.8032-32-4)	AL2025 00500	500 ml	500	8
(petroleum benzine) (petroleum ether)		AL2025 02500	2.5 lt	1985	33
Liquid, d. 0.655		AL2025 05000	5 lt	3715	62

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
ETHER PETROLEUM 40°-60°C AR	(CAS No.8032-32-4)	AL2026 00500	500 ml	530	9
(petroleum benzine) (petroleum ether) Liquid, d. 0.655		AL2026 02500	2.5 lt	2180	36
ETHER PETROLEUM 40°-60°C HPLC & SPECTROSCOPY	(CAS No.8032-32-4)	AL2027 00500	500 ml	620	10
(petroleum benzine) (petroleum ether) Liquid, d. 0.655		AL2027 02500	2.5 lt	2620	44
ETHER PETROLEUM 60°-80°C	(CAS No.8032-32-4)	AL2028 00500	500 ml	335	6
(petroleum benzine) (petroleum ether)		AL2028 02500	2.5 Lt	1245	21
Liquid, d. 0.655		AL2028 05000	5 Lt	2375	40
ETHER PETROLEUM 60°-80°C AR	(CAS No.8032-32-4)	AL2029 00500	500 ml	365	6
(petroleum benzine) (petroleum ether) Liquid, d. 0.655		AL2029 02500	2.5 lt	1315	22
ETHER PETROLEUM 60°-80°C HPLC & SPECTROSCOPY	(CAS No.8032-32-4)	AL2030 00500	500 ml	555	9
(petroleum benzine) (petroleum ether) Liquid, d. 0.655		AL2030 02500	2.5 lt	2355	39
ETHER PETROLEUM 80°-100°C	(CAS No.8032-32-4)	AL2031 00500	500 ml	530	9
(petroleum benzine) (petroleum ether) Liquid, d. 0.655		AL2031 02500	2.5 lt	2285	38
ETHER PETROLEUM 100°-120°C	(CAS No.8032-32-4)	AL2032 00500	500 ml	460	8
(petroleum benzine) (petroleum ether) Liquid, d. 0.655		AL2032 02500	2.5 lt	1950	32
ETHER SOLVENT See Diethyl Ether [CAT No. AL1765 - Page 75]					
ETHIDIUM BROMIDE (For Molecular Biology)	(CAS No.1239-45-8)	AL2033 00001	1 gm	1000	17
(for lab use) Assay : Min. 95% $C_{21}H_{20}BrN_3$ M.W. 394.31		AL2033 00005	5 gm	3940	66
ETHIDIUM BROMIDE Solution ~1% In Water		AL2034 00050	50 ml	2440	41
For Fluorescence, store at 2 - 8°C					
p-ETHOXY CHRYSOIDINE HYDROCHLORIDE (purified)	(CAS No.2313-87-3)	AL2035 00001	1 gm	4290	72
Assay : Min. 98% $C_{14}H_{16}N_4O{\cdot}HCl$ M.W. 292.76		AL2035 00005	5 gm	18195	303
2-ETHOXYETHANOL See Cellosolve [CAT No. AL1182 - Page 50]					
2-ETHOXY ETHYL ACETATE See Cellosolve Acetate [CAT No. AL1184 - Page 50]					
1-(2-ETHOXYPHENYL) PIPERAZINE	(CAS No.83081-75-8)	AL2036 00010	10 gm	5320	89
Assay : Min. 98% $C_{12}H_{18}N_2O{\cdot}HCl$ M.W 242.75		AL2036 00025	25 gm	10660	178
ETHREL See 2-Chloroethyl Phosphonic Acid [CAT No. AL1295 - Page 55]					
ETHYL ACETATE	(CAS No.141-78-6)	AL2037 00500	500 ml	310	5
(for synthesis)		AL2037 02500	2.5 lt	1125	19
Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.902		AL2037 05000	5 lt	2025	34
ETHYL ACETATE AR	(CAS No.141-78-6)	AL2038 00500	500 ml	350	6
Assay : Min. 99.5% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.902		AL2038 02500	2.5 lt	1400	23
ETHYL ACETATE HPLC & SPECTROSCOPY	(CAS No.141-78-6)	AL2039 00500	500 ml	430	7
Assay : Min. 99.8% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.902		AL2039 02500	2.5 lt	1820	30
ETHYL ACETATE AR " DRY SOLVENT"	(CAS No.141-78-6)	AL2040 00500	500 ml	850	14
ETHYL ACETATE ACS reagent,> 99.5%	CAS No.141-78-6)	AL2041 00500	500 ml	975	16
Ethyl Acetate 99.8% PRA	CAS No.141-78-6)	AL2042 00500	1 lt	1540	26
for Pesticide Residue Trace Analysis $C_4H_8O_2$ M.W.88.11					
ETHYL ACETO ACETATE (acetoacetic ester ethyl)	(CAS No.141-97-9)	AL2043 00500	500 ml	730	12
Assay : Min. 99% $C_6H_{10}O_3$ M.W. 130.14, Liquid, d. 1.029		AL2043 02500	2.5 lt	3010	50
ETHYL ACRYLATE (for synthesis) (d. 0.92)	(CAS No.140-88-5)	AL2044 00500	500 ml	770	13
Assay : Min. 99% $C_5H_8O_2$ M.W. 100.12, Liquid, d. 0.902					
ETHYLAMINE solution 70% (monoethylamine)	(CAS No.75-04-7)	AL2045 00500	500 ml	485	8
Assay : Min. 70% C_2H^7N M.W. 45.08, Liquid, d. 0.689		AL2045 02500	2.5 lt	2035	34
2-(ETHYLAMINO) ETHANOL (for synthesis) (N-ethylethanolamine)	(CAS No.110-73-6)	AL2046 00250	250 ml	650	11
Assay : Min. 98% $C_4H_{11}NO$ M.W. 89.14, Liquid, d. 0.914		AL2046 01000	1 lt	2365	39
2{2-ETHYL(2'AMINO PHENYL)} PYRIDINE 97%		AL2047 00010	10 gm	8045	134
		AL2047 00025	25 gm	16900	282
4{2-ETHYL(2'AMINO PHENYL)} PYRIDINE 97%		AL2048 00010	10 gm	7355	123
		AL2048 00025	25 gm	15450	258
ETHYLANILINE (mono) (monoethylaniline) (N-ethylaniline)	(CAS No.103-69-5)	AL2049 00500	500 ml	840	14
(for synthesis) Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.963		AL2049 02500	2.5 lt	3580	60

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
2-ETHYLANILINE	(CAS No.578-54-1)	AL2050 00500	500 ml	6200	103
Assay : Min. 97.5% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.983					
3-ETHYL ANILINE	(CAS No.587-02-0)	AL2051 00025	25 gm	15330	256
Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.975					
4-ETHYL ANILINE	(CAS No.589-16-2)	AL2052 00025	25 gm	6080	101
Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.975					
ETHYL ANTHRANILATE (for synthesis)	(CAS No.87-25-2)	AL2053 00500	500 ml	3675	61
Assay : Min. 99% $C_9H_{11}O_2$ M.W. 165.19, Liquid, d. 1.117					
ETHYL BENZENE (for synthesis)	(CAS No.100-41-4)	AL2054 00500	500 ml	775	13
Assay : Min. 99% C_8H_{10} M.W. 106.17, Liquid, d. 0.867					
ETHYL BENZOATE Extra Pure (benzoic acid ethyl ester)	(CAS No.93-89-0)	AL2055 00500	500 ml	1365	23
Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17, Liquid, d. 1.045					
ETHYL BENZOYL ACETATE (for synthesis) (EBA)	(CAS No.94-02-0)	AL2056 00100	100 ml	4165	69
Assay : Min. 88% $C_{11}H_{12}O_3$ M.W. 192.21, Liquid, d. 1.11					
ETHYL BROMIDE (for synthesis) (bromoethane)	(CAS No.74-96-4)	AL2057 00250	250 ml	1155	19
Assay : Min. 99% C_2H_5Br M.W. 108.97, Liquid, d. 1.46		AL2057 00500	500 ml	1905	32
ETHYL BROMOACETATE (for synthesis) (bromoacetic acid ethyl ester)	(CAS No.105-36-2)	AL2058 00250	250 ml	2800	47
Assay : Min. 95% $C_4H_7BrO_2$ M.W. 167.00, Liquid, d. 1.506		AL2058 00500	500 ml	5420	90
ETHYL BUTYRATE	(CAS No.105-54-4)	AL2059 00500	500 gm	1220	20
Assay : Min. 98% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.875					
ETHYL CAPRYLATE	(CAS No.106-32-1)	AL2060 00500	500 gm	4620	77
Assay : Min. 98% $C_{10}H_{20}O_2$ M.W. 172.26, Liquid, d. 0.867					
ETHYL CARBAZATE	(CAS No.4114-31-2)	AL2061 00025	25 gm	2900	48
Assay : Min. 98% $C_3H_8N_2O_2$ M.W. 104.11		AL2061 00100	100 gm	8100	135
ETHYL CELLOSOLVE See Cellosolve [CAT No. AL1182 - Page 50]					
ETHYL CELLULOSE (7 cps)	(CAS No.9004-57-3)	AL2062 00250	250 gm	1865	31
(low viscosity)		AL2062 00500	500 gm	3500	58
ETHYL CELLULOSE (18-22 cps)	(CAS No.9004-57-3)	AL2063 00250	250 gm	1955	33
(high viscosity)		AL2063 00500	500 gm	3680	61
ETHYL CHLORO ACETATE (mono) (for synthesis)	(CAS No.105-39-5)	AL2064 00500	500 ml	695	12
Assay : Min. 99% $C_4H_7ClO_2$ M.W. 122.55, Liquid, d. 1.145					
ETHYL CHLOROFORMATE (for synthesis) (ethyl chlorocarbonate)	(CAS No.541-41-3)	AL2065 00500	500 ml	1570	26
Assay : Min. 97% $C_3H_5ClO_2$ M.W 108.32, Liquid, d. 1.135		AL2065 02500	2.5 lt	6235	104
ETHYL CINNAMATE (for synthesis)	(CAS No.103-36-6)	AL2066 00500	500 gm	3040	51
Assay : Min. 98% $C_{11}H_{12}O_2$ M.W 176.21, Liquid, d. 1.049					
ETHYL CYANOACETATE (for synthesis)	(CAS No.105-56-6)	AL2067 00500	500 ml	865	14
Assay : Min. 98% $C_5H_7NO_2$ M.W. 113.11, Liquid, d. 1.063					
ETHYL DIGOL See Diethylene Glycol Monoethyl Ether [CAT No. AL1758 - Page 74]					
ETHYLENE CHLORIDE See Ethylene Dichloride [CAT No. AL2086 - Page 89]					
Ethyl Cyclohexane (for synthesis)	(CAS No.1678-91-7)	AL2068 00500	500 ml	880	15
C_8H_{18} M.W.112.21					
Ethyl-4-Hydroxybenzoate Sodium Salt Extra Pure	(CAS No.35285-68-8)	AL2069 00500	500 gm	3520	59
(Ethyl Paraben Sodium) $C_8H_8NaO_3$ M.W.188.16		AL2069 05000	5 kg	31900	532
ETHYLENE CHLOROHYDRINE (2-chloroethanol)	(CAS No.107-07-3)	AL2070 00500	500 ml	1565	26
Assay : Min. 99% C_2H_5ClO M.W. 80.51, Liquid, d. 1.201					
ETHYLENE DIAMINE (1,2-diaminoethane)	(CAS No.107-15-3)	AL2071 00500	500 ml	615	10
Assay : Min. 99% $C_2H_8N_2$ M.W. 60.10, Liquid, d. 0.90		AL2071 02500	2.5 lt	2620	44
ETHYLENEDIAMINE DIHYDROCHLORIDE	(CAS No.333-18-6)	AL2072 00100	100 gm	620	10
(1,2-diaminoethane dihydrochloride)		AL2072 00500	500 gm	2820	47
Assay : Min. 98% $C_2H_8N_2.2HCl$ M.W. 133.02					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ETHYLENEDIAMINE TETRA ACETIC ACID	(CAS No.60-00-4)	AL2073 00100	100 gm	245	4
(plain) (salt free) (EDTA plain)		AL2073 00500	500 gm	800	13
Assay : Min. 98% $C_{10}H_{16}N_2O_8$ M.W. 292.24		AL2073 05000	5 kg	6800	113
ETHYLENEDIAMINE TETRA ACETIC ACID AR (plain)	(CAS No.60-00-4)	AL2074 00100	100 gm	275	5
(salt free) (EDTA plain) Assay : Min. 99.5% $C_{10}H_{16}N_2O_8$ M.W. 292.24		AL2074 00500	500 gm	1100	18
ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT		AL2075 00500	500 ml	2370	40
0.01mol/L (0.01N) SOLUTION					
ETHYLENEDIAMINE TETRA ACETIC ACID CALCIUM DISODIUM SALT	(CAS No.62-33-9)	AL2076 00100	100 gm	365	6
(EDTA calcium disodium salt)		AL2076 00500	500 gm	1405	23
Assay : Min. 97% $C_{10}H_{12}N_2O_8CaNa_2$ M.W. 374.27					
ETHYLENEDIAMINE TETRA ACETIC ACID FERRIC MONOSODIUM SALT	(CAS No.1578-42-6)	AL2077 00100	100 gm	345	6
(EDTA ferric monosodium salt)		AL2077 00500	500 gm	1460	24
Assay (Fe) : Min. 12-14% $C_{10}H_{12}FeN_2NaO_8.H_2O$ M.W. 367.05					
ETHYLENEDIAMINE TETRA ACETIC ACID DIPOTASSIUM SALT AR	(CAS No.25102-12-9)	AL2078 00100	100 gm	295	5
(EDTA dipotassium salt)		AL2078 00500	500 gm	1110	19
Assay : Min. 99% $C_{10}H_{14}K_2N_2O_8.2H_2O$ M.W. 404.5					
ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT	(CAS No.6381-92-6)	AL2079 00100	100 gm	225	4
(EDTA disodium salt)		AL2079 00500	500 gm	740	12
Assay : Min. 98.5% $C_{10}H_{14}N_2Na_2O_8.2H_2O$ M.W. 372.24		AL2079 05000	5 kg	6280	105
ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT AR	(CAS No.6381-92-6)	AL2080 00100	100 gm	265	4
(EDTA disodium salt)		AL2080 00500	500 gm	955	16
Assay : Min. 99% $C_{10}H_{14}N_2Na_2O_8.2H_2O$ M.W. 372.24		AL2080 05000	5 kg	7730	129
ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT	(CAS No.6381-92-6)	AL2081 00100	500 gm	2930	49
ACS reagent, > 99.0%					
ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT IP	(CAS No.6381-92-6)	AL2082 05000	5 kg	12970	**216**
ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT	(CAS No.6381-92-6)	AL2083 00500	500 gm	2810	47
(For Molecular Biology) (EDTA disodium salt) dihydrate		AL2083 01000	1 kg	5170	86
Assay : Min. 99% $C_{10}H_{14}N_2Na_2O_8.2H_2O$ M.W. 372.24					
ETHYLENEDIAMINE TETRA ACETIC ACID MAGNESIUM SALT AR	(CAS No.14402-88-1)	AL2084 00100	100 gm	300	5
(EDTA magnesium salt AR) (anhyd. basis)		AL2084 00500	500 gm	1010	17
Assay : Min. 99% $C_{10}H_{12}MgN_2Na_2O_8.xH_2O$ M.W. 358.50					
ETHYLENE DIAMINE TETRA ACETIC ACID TETRASODIUM SALT	(CAS No.194491-31-1)	AL2085 00100	100 gm	365	6
Assay : Min. 98% $C_{10}H_{12}N_2Na_4O_8 \cdot xH_2O$ M.W 380.17		AL2085 00500	500 gm	1015	17
ETHYLENE DIBROMIDE See 1,2-Dibromoethane [CAT No. AL1677 - Page 71]					
ETHYLENE DICHLORIDE (1,2-dichloroethane)	(CAS No.107-06-2)	AL2086 00500	500 ml	340	6
(for synthesis) (ETHYLENE CHLORIDE)		AL2086 02500	2.5 lt	1180	20
Assay : Min. 98% $C_2H_4Cl_2$ M.W. 98.96, Liquid, d. 1.256		AL2086 05000	5 lt	2230	37
ETHYLENE DICHLORIDE AR (1,2-dichloroethane)	(CAS No.107-06-2)	AL2087 00500	500 ml	410	7
Assay : Min. 99% $C_2H_4Cl_2$ M.W. 98.96, Liquid, d. 1.256		AL2087 02500	2.5 lt	1410	23
ETHYLENE DICHLORIDE HPLC & SPECTROSCOPY (1,2-dichloroethane)	(CAS No.107-06-2)	AL2088 00500	500 ml	1085	18
Assay : Min. 99.8% $C_2H_4Cl_2$ M.W. 98.96, Liquid, d. 1.256		AL2088 02500	2.5 lt	4735	79
ETHYLENE DICHLORIDE ACS reagent, > 99.5% (1,2-dichloroethane)		AL2089 00500	500 ml	890	15
ETHYLENE GLYCOL (mono) (ethanediol) (MEG)	(CAS No.107-21-1)	AL2090 00500	500 ml	365	6
Assay : Min. 98% $C_2H_6O_2$ M.W 62.07, Liquid, d. 1.113		AL2090 02500	2.5 lt	1540	26
ETHYLENE GLYCOL (mono) AR (ethanediol) (MEG)	(CAS No.107-21-1)	AL2091 00500	500 ml	440	7
Assay : Min. 99% $C_2H_6O_2$ M.W 62.07, Liquid, d. 1.113		AL2091 02500	2.5 lt	1705	28
ETHYLENE GLYCOL MONOBUTYL ETHER	(CAS No.111-76-2)	AL2092 00500	500 ml	420	7
(2-butoxyethanol) (butyl glycol) (butyl cellosolve)		AL2092 02500	2.5 lt	1960	33
Assay : Min. 99% $C_6H_{14}O_2$ M.W. 118.17, Liquid, d. 0.902					
ETHYLENE GLYCOL MONOBUTYL ETHER ACETATE (for synthesis)	(CAS No.112-07-2)	AL2093 01000	1 lt	2270	38
(Butyl cellosolve acetate)		AL2093 02500	2.5 lt	4735	79
Assay : Min. 99% $C_8H_{16}O_3$ M.W.160.21, Liquid, d. 0.942					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ETHYLENE GLYCOL MONOETHYL ETHER See Cellosolve [CAT No. AL1182 - Page 50]					
ETHYLENE GLYCOL MONOMETHYL ETHER See 2-Methoxyethanol [CAT No. AL3005 - Page 130]					
tri-ETHYL 1,1,2-ETHANETRICARBOXYLATE	(CAS No.7459-46-3)	AL2094 00100	100 gm	36750	612
Assay : Min. 99% $C_{11}H_{18}O_6$ M.W. 246.26, Liquid, d. 1.074					
ETHYL FORMATE (for synthesis) (formic acid ethyl ester)	(CAS No.109-94-4)	AL2095 00500	500 ml	715	12
Assay : Min. 97% $C_3H_6O_2$ M.W. 74.08, Liquid, d. 0.917					
2-ETHYLHEXANOIC ACID (octoic acid)	(CAS No.149-57-5)	AL2096 00500	500 ml	740	12
Assay : Min. 99% $C_8H_{16}O_2$ M.W. 144.21, Liquid, d. 0.903					
2-ETHYL HEXANOL See iso-Octanol [CAT No. AL3335 - Page 147]					
2-ETHYL-1-HEXANOL	(CAS No.104-76-7)	AL2097 00500	500 ml	915	15
Assay : Min. 99.6% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.833					
2-ETHYLHEXYL ACRYLATE (for synthesis)	(CAS No.103-11-7)	AL2098 00500	500 ml	570	9
(acrylic acid 2-ethyl hexyl ether)		AL2098 02500	2.5 lt	2420	40
Assay : Min. 98% $C_{11}H_{20}O_2$ M.W. 184.28, Liquid, d. 0.885					
2-ETHYLHEXYL METHACRYLATE (for synthesis) stabilized	(CAS No.688-84-6)	AL2099 00250	250 ml	2945	49
Assay : Min. 98% $C_{12}H_{22}O_2$ M.W. 198.31, Liquid, d. 0.885		AL2099 01000	1 lt	10100	168
ETHYL-4-HYDROXY BENZOATE Extra Pure See Ethyl Paraben [CAT No. AL2119 - Page 91]					
ETHYL HYDROXY CELLULOSE See Hydroxy Ethyl Cellulose [CAT No. AL2492 - Page 107]					
ETHYL IODIDE (for synthesis) (iodoethane)	(CAS No.75-03-6)	AL2100 00100	100 ml	5300	88
Assay : Min. 99% C_2H_5I M.W. 155.97, Liquid, d. 1.940		AL2100 00250	250 ml	12460	208
ETHYL ISOBUTYRATE	(CAS No.97-62-1)	AL2101 00500	500 gm	2490	41
Assay : Min. 99% $C_6H_{12}O_2$ M.W 116.16, Liquid, d. 0.865					
ETHYL ISOCYANATE (5% solution in xylene)	(CAS No.109-90-0)	AL2102 00100	100 ml	22990	383
Assay : Min. 98% C_2H_5NCO M.W. 71.08, Liquid, d. 0.898					
ETHYL LACTATE	(CAS No.687-47-8)	AL2103 00500	500 ml	3640	61
Assay : Min. 99% $C_5H_{10}O_3$ M.W.118.13, Liquid, d. 1.03					
ETHYL LAURINATE	(CAS No.106-33-2)	AL2104 00500	500 gm	4190	70
Assay : Min. 98% $C_{14}H_{28}O_2$ M.W. 228.37, Liquid, d. 0.86					
N-ETHYL MALEIMIDE (NEM)	(CAS No.128-53-0)	AL2105 00005	5 gm	3880	65
Assay : Min. 99% $C_6H_7NO_2$ M.W. 125.13 store at 2 - 8°C		AL2105 00025	25 gm	12500	208
ETHYL METHANE SULPHONATE	(CAS No.62-50-0)	AL2106 00010	10 gm	3060	51
Assay : Min. 98% $C_3H_8O_3S$ M.W 124.16, Liquid, d. 1.206					
ETHYL 2-METHYL ACETOACETATE	(CAS No.609-14-3)	AL2107 00025	25 gm	5650	94
(2-methyl acetoacetic acid ethyl ester)		AL2107 00100	100 gm	19320	322
Assay : Min. 90% $C_7H_{12}O_3$ M.W 144.17, Liquid, d. 1.019					
N-ETHYLMETHYLAMINE (40% solution in toluene)	(CAS No.624-78-2)	AL2108 00100	100 ml	15430	257
Assay : Min. 97% C_3H_9N M.W 59.11, Liquid, d. 0.688		AL2108 00500	500 ml	54000	900
1-ETHYL 2-METHYL INDOLE	(CAS No.40876-94-6)	AL2109 00010	10 gm	18250	304
Assay : Min. 97% $C_{11}H_{13}N$ M.W 159.23		AL2109 00025	25 gm	40540	676
ETHYL METHYL KETONE (for synthesis)	(CAS No.78-93-3)	AL2110 00500	500 ml	655	11
(butanone) (butane-2-one) (methyl ethyl ketone)		AL2110 02500	2.5 lt	2820	47
Assay : Min. 99% C_4H_8O M.W. 72.11, Liquid, d. 0.805		AL2110 05000	5 lt	5070	85
ETHYL METHYL KETONE AR	(CAS No.78-93-3)	AL2111 00500	500 ml	780	13
(butane-2-one) (methyl ethyl ketone) (butanone) (d. 0.80)		AL2111 02500	2.5 lt	3320	55
Assay : Min. 99.5% C_4H_8O M.W. 72.11, Liquid, d. 0.805					
ETHYL METHYL KETONE HPLC & SPECTROSCOPY (butanone)	(CAS No.78-93-3)	AL2112 00500	500 ml	810	13
(butane-2-one) (methyl ethyl ketone)		AL2112 02500	2.5 lt	3435	57
Assay : Min. 99.7% C_4H_8O M.W. 72.11, Liquid, d. 0.805					
2-ETHYL-6-METHYLPHENOL	(CAS No.1687-64-5)	AL2113 00010	10 gm	9925	165
Assay : Min. 97% $C_9H_{12}O$ M.W. 136.19					
n-ETHYL MORPHOLINE (for synthesis) (4-ethyl morpholine)	(CAS No.100-74-3)	AL2114 00250	250 ml	1800	30
Assay : Min. 97% $C_6H_{13}NO$ M.W. 115.17, Liquid, d. 0.91		AL2114 01000	1 lt	5615	94

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ETHYL NICOTINATE (ethyl pyridine-3-carboxylate)	(CAS No.614-18-6)	AL2115 00100	100 gm	2930	49
Assay : Min. 99% $C_8H_9NO_2$ M.W. 151.16, Liquid, d. 1.107		AL2115 00500	500 gm	8805	147
ETHYL OLEATE	(CAS No.111-62-6)	AL2116 00500	500 ml	795	13
Assay : Min. 98% $C_{20}H_{38}O_2$ M.W. 310.51, Liquid, d. 0.87					
ETHYL ORANGE SODIUM SALT	(CAS No.62758-12-7)	AL2117 00005	5 gm	4870	81
Dye Content : Min. 90% $C_{16}H_{18}N_3NaO_3S$ M.W. 355.39					
ETHYL ORTHOFORMATE (triethyl orthoformate)	(CAS No.122-51-0)	AL2118 00500	500 ml	1110	18
Assay : Min. 98% $C_7H_{16}O_3$ M.W. 148.20, Liquid, d. 0.891					
ETHYL PARABEN Extra Pure	(CAS No.120-47-8)	AL2119 00100	100 gm	525	9
(ethyl-p-hydroxy benzoate) (nipagin A)		AL2119 00500	500 gm	1750	29
Assay : Min. 99% $C_9H_{10}O_3$ M.W. 166.17					
ETHYL PHENYL ACETATE See Phenyl Ethyl Acetate [CAT No. AL3501 - Page 151]					
ETHYL PHENYL ALCOHOL See 2-Phenyl Ethanol [CAT No. AL3500 - Page 151]					
N-ETHYL o-PHENYLENE DIAMINE 98%		AL2120 00025	25 gm	11310	189
ETHYL PHENYL SALICYLATE See Phenyl Ethyl Salicylate [CAT No. AL3505 - Page 151]					
ETHYL-P-HYDROXY BENZOATE See Ethyl Paraben [CAT No. AL2119 - Page 91]					
n-ETHYL PIPERAZINE (for synthesis)	(CAS No.5308-25-8)	AL2121 00250	250 ml	2450	41
Assay : Min. 98% $C_6H_{14}N_2$ M.W. 114.19, Liquid, d. 0.899		AL2121 01000	1 lt	8330	139
ETHYL PROPIONATE	(CAS No.105-37-3)	AL2122 00500	500 gm	1865	31
Assay : Min. 98% $C_5H_{10}O_2$ M.W. 102.13, Liquid, d. 0.888					
ETHYL PYRUVATE (for synthesis)	(CAS No.617-35-6)	AL2123 00100	100 gm	3420	57
Assay : Min. 98% $C_5H_8O_3$ M.W.116.12, Liquid, d. 1.05		AL2123 00500	500 gm	13540	226
ETHYL RED	(CAS No.76058-33-8)	AL2124 00025	25 gm	8650	144
Assay : Min. 97% $C_{17}H_{19}N_3O_2$ M.W. 297.36		AL2124 00100	100 gm	30440	507
ETHYL SALICYLATE	(CAS No.118-61-6)	AL2125 00500	500 gm	2500	42
Assay : Min. 99% $C_9H_{10}O_3$ M.W. 166.17, Liquid, d. 1.131					
ETHYL TRIFLUOROACETATE (for synthesis)	(CAS No.383-63-1)	AL2126 00100	100 gm	1310	22
Assay : Min. 99% $C_4H_5F_3O_2$ M.W.142.08, Liquid, d. 1.194		AL2126 00500	500 gm	4975	83
ETHYL VANILINE	(CAS No.121-32-4)	AL2127 00100	100 gm	1980	33
Assay : Min. 98% $C_9H_{10}O_3$ M.W. 166.17					
ETHYL VIOLET (for microscopy) (C.I. NO. 42600)	(CAS No.2390-59-2)	AL2128 00025	25 gm	1440	24
Dye Content : Min. 80% $C_{31}H_{42}N_3Cl$ M.W. 492.14					
EUCALYPTUS OIL Extra Pure	(CAS No.8000-48-4)	AL2129 00500	500 ml	2170	36
Liquid, d. 0.909					
EUDRAGIT (L-100) Extra Pure	(CAS No.25806-15-1)	AL2130 00100	100 gm	3440	57
(for lab use)		AL2130 00250	250 gm	6885	115
		AL2130 00500	500 gm	12010	200
EUDRAGIT (S-100) Extra Pure	(CAS No.25806-15-1)	AL2131 00100	100 gm	3460	58
(for lab use)		AL2131 00250	250 gm	6890	115
		AL2131 00500	500 gm	12015	200
EUGENOL	(CAS No.97-53-0)	AL2132 00100	100 gm	1490	25
Assay : Min. 99% $C_{10}H_{12}O_2$ M.W. 164.20, Liquid, d. 1.067					
EUPAROL (for microscopy)		AL2133 00100	100 ml	1240	21
EUROPIUM OXIDE AR	(CAS No.1308-96-9)	AL2134 00001	1 gm	2170	36
Assay : Min. 99.9% Eu_2O_3 M.W. 351.93		AL2134 00005	5 gm	7230	121
EVAN'S BLUE (for microscopy)	(CAS No.314-13-6)	AL2135 00005	5 gm	210	3
(C.I. No. 23860)		AL2135 00025	25 gm	770	13
Dye Content : Min. 75% $C_{34}H_{24}N_6Na_4O_{14}S_4$ M.W. 960.81		AL2135 00100	100 gm	3020	50
EVAN'S BLUE		AL2136 00125	125 ml	200	3
staining solution		AL2136 00500	500 ml	590	10
EXTEN'S REAGENT		AL2137 00125	125 ml	340	6
		AL2137 00500	500 ml	1015	17

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
				F	
FAST BLUE B SALT (for microscopy)	(CAS No.14263-94-6)	AL2138 00025	25 gm	780	13
(C.I. No. 37235) Dye Content : Min. 95%		AL2138 00100	100 gm	2860	48
$C_{14}H_{12}N_4O_2Cl_2 \cdot ZnCl$ M.W. 475.47		AL2138 00500	500 gm	10870	181
FAST BLUE BB SALT (for microscopy) (C.I. NO. 37175)	(CAS No.5486-84-0)	AL2139 00025	25 gm	11670	195
Dye Content : Min. 80% $C_{17}H_{18}N_3O_3Cl \cdot 1/2\ ZnCl_2$ M.W. 415.94					
FAST GARNET GBC SULFATE SALT	(CAS No.101-89-3)	AL2140 00005	5 gm	7930	132
(C.I.No. 37210) $C_{14}H_{14}N_4O_4S$ M.W. 334.35					
FAST GREEN (for microscopy) See Malachit Green [CAT No. AL2855 - Page 123]					
FAST GREEN FCF (M.S.)	(CAS No.2353-45-9)	AL2141 0005	5 gm	475	8
(C.I. No. 42053)		AL2141 0025	25 gm	1825	30
Dye Content : Min. 85% $C_{37}H_{34}N_2O_{10}S_3Na_2$ M.W. 808.85		AL2141 0100	100 gm	6090	102
FAST GREEN FCF (For Molecular Biology)	(CAS No.2353-45-9)	AL2142 00010	10 gm	4605	77
Dye Content : Min. 85% $C_{37}H_{34}N_2O_{10}S_3Na_2$ M.W. 808.85		AL2142 00025	25 gm	8120	135
FAST GREEN indicator solution See Malachit Green Solution [CAT No. AL2856 - Page 123]					
FAST RED E (C.I. 16045)		AL2143 00025	25 gm	720	12
FAST SULPHON BLACK F	(CAS No.3682-47-1)	AL2144 00025	25 gm	420	7
(C.I. No. 26990)		AL2144 00100	100 gm	1435	24
$C_{30}H_{20}N_4O_{11}S_3$ M.W. 708.695		AL2144 00500	500 gm	5730	96
FEHLING SOLUTION 'A'		AL2145 00500	500 ml	273	5
(Fehling solution No. 1) (d. 1.038-1.060)		AL2145 05000	5 lt	2185	36
FEHLING SOLUTION 'B'		AL2146 00500	500 ml	415	7
(Fehling solution No. 2) (d. 1.23 - 1.25)		AL2146 05000	5 lt	3305	55
FENNEL OIL Extra Pure (d. 0.963)		AL2147 00500	500 ml	7415	124
FERRIC ACETATE [iron (III) acetate]	(CAS No.10450-55-2)	AL2148 00500	500 gm	1195	20
FERRIC ALUM See Ammonium Ferric Sulphate [CAT No. AL0352 - Page 15]					
FERRIC AMMONIUM CITRATE See Ammonium Ferric Citrate [CAT No. AL0350 - Page 15]					
FERRIC AMMONIUM SULPHATE See Ammonium Ferric Sulphate [CAT No. AL0352 - Page 15]					
FERRIC BORATE [iron (III) borate]	(CAS No.20542-97-6)	AL2149 00500	500 gm	995	17
FERRIC BROMIDE [iron (III) bromide]	(CAS No.10031-26-2)	AL2150 00500	500 gm	2120	35
Assay : Min. 98% $FeBr_3$ M.W. 295.56					
FERRIC CARBONATE [iron (III) carbonate]		AL2151 00500	500 gm	745	12
FERRIC CHLORIDE (anhydrous)	(CAS No.7705-08-0)	AL2152 00500	500 gm	275	5
[iron (III) chloride]		AL2152 05000	5 kg	1975	33
Assay : Min. 97% $FeCl_3$ M.W. 162.20		AL2152 50000	50 kg	15800	263
FERRIC CHLORIDE (anhydrous) **AR**	(CAS No.7705-08-0)	AL2153 00500	500 gm	365	6
[iron (III) chloride] Assay : Min. 98% $FeCl_3$ M.W. 162.20					
FERRIC CHLORIDE (hexahydrate)	(CAS No.10025-77-1)	AL2154 00500	500 gm	280	5
Assay : Min. 98.5% $FeCl_3.6H_2O$ M.W. 270.30					
FERRIC CHLORIDE (hexahydrate) **AR**	(CAS No.10025-77-1)	AL2155 00500	500 gm	280	6
Assay : Min. 99% $FeCl_3.6H_2O$ M.W. 270.30					
FERRIC CHLORIDE (lumps)	(CAS No.10025-77-1)	AL2156 00500	500 gm	220	4
[iron (III) chloride 6-hydrate]		AL2156 05000	5 kg	1760	29
Assay : Min. 98% $FeCl_3.6H_2O$ M.W. 270.30		AL2156 50000	50 kg	14060	234
FERRIC CHLORIDE 10% solution w/v		AL2157 00500	500 ml	225	4
Ferric Chloride Solution (10% Fe) AR		AL2158 01000	1 lt	880	15
FERRIC CITRATE (tribasic) (monohydrate)	(CAS No.2338-05-8)	AL2159 00500	500 gm	750	12
[iron (III) citrate] Assay (Fe) : Min. 18-20% $C_6H_5FeO_7 \cdot H_2O$ M.W. 262.96					
FERRIC IODIDE [iron (III) iodide]		AL2160 00100	100 gm	4245	71
		AL2160 00250	250 gm	8490	141

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
FERRIC NITRATE [iron (III) nitrate] Nonahydrate	(CAS No.7782-61-8)	AL2161 00500	500 gm	215	4
Assay : Min. 98% $Fe(NO_3)_3.9H_2O$ M.W. 404.00		AL2161 05000	5 kg	1715	29
FERRIC NITRATE AR [iron (III) nitrate]	(CAS No.7782-61-8)	AL2162 00500	500 gm	1055	18
Assay : Min. 99% $Fe(NO_3)_3.9H_2O$ M.W. 404.00					
FERRIC OXALATE (hexahydrate) [iron (III) oxalate]	(CAS No.166897-40-1)	AL2163 00500	500 gm	770	13
Assay (ex Fe) : Min. 22-25% $C_6Fe_2O_{12}\cdot 6H_2O$ M.W. 483.84					
FERRIC OXIDE (black) (practical) [iron (III) oxide black]	(CAS No.1309-37-1)	AL2164 00500	500 gm	280	5
Assay : Min. 98% Fe_2O_3 M.W. 159.69		AL2164 05000	5 kg	2245	37
FERRIC OXIDE (red) (practical) [iron (III) oxide red]	(CAS No.1309-37-1)	AL2165 00500	500 gm	270	5
Assay : Min. 95% Fe_2O_3 M.W. 159.69					
FERRIC OXIDE (red) Extra Pure [iron (III) oxide red]	(CAS No.1309-37-1)	AL2166 00500	500 gm	270	5
Assay : Min. 95-98% Fe_2O_3 M.W. 159.69					
FERRIC PHOSPHATE [iron (III) phosphate]	(CAS No.10045-86-0)	AL2167 00500	500 gm	860	14
Assay (ex Fe) : Min. 29% $FePO_4\cdot 2H_2O$ M.W. 186.85					
FERRIC PYROPHOSPHATE PURE	(CAS No.10058-44-3)	AL2168 00500	500 gm	825	14
Assay : Min. 97% $Fe_4(P_2O_7)_3$ M.W. 745.21					
FERRIC SULPHATE hydrate [iron (III) sulphate]	(CAS No.15244-10-7)	AL2169 00500	500 gm	540	9
Assay (ex Fe) : Min. 20% $Fe_2(SO_4)_3.xH_2O$ M.W. 399.88					
FERRIC SULPHATE AR hydrate [iron (III) sulphate]	(CAS No.15244-10-7)	AL2170 00500	500 gm	990	17
Assay (ex Fe) : Min. 20% $Fe_2(SO_4)_3.xH_2O$ M.W. 399.88					
FERRIC TARTRATE [iron (III) tartrate]	(CAS No.2944-68-5)	AL2171 00500	500 gm	2105	35
Assay (ex Fe) : Min. 18.5-23% $Fe_2(C_4H_4O_6)_3$ M.W. 555.90					
FERROCENE (for synthesis) (dicylopentadienyliron)	(CAS No.102-54-5)	AL2172 00025	25 gm	930	16
Assay : Min. 98% $C_{10}H_{10}Fe$ M.W. 186.03		AL2172 00100	100 gm	2795	47
FERROIN SOLUTION AR (0.025 M) (redox indicator)	(CAS No.14634-91-4)	AL2173 00100	100 ml	795	13
$C_{36}H_{24}FeN_6SO_4$ M.W. 692.52, Liquid, d. 1.006		AL2173 00250	250 ml	1600	27
FERROUS AMMONIUM SULPHATE See Ammonium Ferrous Sulphate [CAT No. AL0355 - Page 15]					
FERROUS BORATE [iron (II) borate]		AL2174 00500	500 gm	1410	24
FERROUS BROMIDE [iron (II) bromide]	(CAS No.7789-46-0)	AL2175 00500	500 gm	2315	39
Assay : Min. 98% $FeBr_2$ M.W. 215.65					
FERROUS CARBONATE [iron (II) carbonate]	(CAS No.563-71-3)	AL2176 00500	500 gm	615	10
FERROUS CHLORIDE (practical) (tetrahydrate) [iron (II) chloride]	(CAS No.13478-10-9)	AL2177 00500	500 gm	440	7
Assay : Min. 98% $FeCl_2.4H_2O$ M.W. 198.81					
FERROUS CHLORIDE (tetrahydrate) purified [iron (II) chloride]	(CAS No.13478-10-9)	AL2178 00500	500 gm	755	13
Assay : Min. 99% $FeCl_2.4H_2O$ M.W. 198.81		AL2178 05000	5 kg	6380	106
FERROUS CHROMATE [iron (II) chromate]		AL2179 00500	500 gm	1995	33
FERROUS FLUORIDE [iron (II) fluoride]	(CAS No.7789-28-8)	AL2180 00500	500 gm	1805	30
Assay : Min. 98% FeF_2 M.W. 93.84					
FERROUS FUMARATE [iron (II) fumarate]	(CAS No.141-01-5)	AL2181 00500	500 gm	545	9
Assay : Min. 97% $C_4H_2FeO_4$ M.W. 169.90					
FERROUS GLUCONATE	(CAS No.22830-45-1)	AL2182 00500	500 gm	3375	56
Assay : Min. 98% $C_{12}H_{22}FeO_{14}\cdot 2H_2O$ M.W. 482.17					
FERROUS OXALATE [iron (II) oxalate]	(CAS No.6047-25-2)	AL2183 00500	500 gm	735	12
Assay : Min. 99% $C_2FeO_4\cdot 2H_2O$ M.W. 179.89					
FERROUS PHOSPHATE [iron (II) phosphate]	(CAS No.14940-41-1)	AL2184 00500	500 gm	775	13
FERROUS SUCCINATE	(CAS No.10030-90-7)	AL2185 00100	100 gm	1980	33
		AL2185 00500	500 gm	5900	99
FERROUS SULPHATE (heptahydrate)	(CAS No.7782-63-0)	AL2186 00500	500 gm	180	3
[iron (II) sulphate] [iron (II) sulphate]		AL2186 05000	5 kg	1155	19
Assay : Min. 98.5-104.5% $FeSO_4.7H_2O$ M.W. 278.01		AL2186 50000	50 kg	9870	165
FERROUS SULPHATE AR (heptahydrate) [iron (II) sulphate]	(CAS No.7782-63-0)	AL2187 00500	500 gm	305	5
Assay : Min. 99% $FeSO_4.7H_2O$ M.W. 278.01		AL2187 25000	25 kg	11185	186

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
FERROUS SULPHATE (dried) (exsiccated white powder)	(CAS No.13463-43-9)	AL2188 00500	500 gm	235	4
Assay : Min. 97% $FeSO_4 \cdot aq$ M.W. 151.91 (anhy. Basis)		AL2188 50000	50 kg	16175	270
FERROUS SULPHIDE POWDER [iron (II) sulphide powder]	(CAS No.1317-37-9)	AL2189 00500	500 gm	300	5
Assay (Fe) : Min. 67-72% FeS M.W. 87.91		AL2189 50000	50 kg	22415	374
FERROUS SULPHIDE STICKS [iron (II) sulphide sticks]	(CAS No.1317-37-9)	AL2190 00500	500 gm	305	5
(selected sticks for producing H_2S)		AL2190 05000	5 kg	2415	40
Assay (Sulphide, Sulphur) : Min. 29% FeS M.W. 87.91		AL2190 50000	50 kg	19955	333
FERROZINE Extra pure	(CAS No.69898-45-9)	AL2191 00001	1 gm	2045	34
Assay : Min. 97% $C_{20}H_{13}N_4O_6S_2Na$ M.W. 492.46		AL2191 00005	5 gm	8420	140
(3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-4',4"-disulphonic acid monosodium salt)		AL2191 00025	25 gm	33685	561
FERULIC ACID Pure (4-Hydroxy-3-methoxycinnamic acid, Pure)	(CAS No.537-98-4)	AL2192 00010	10 gm	1425	24
Assay : Min. 99% $C_{10}H_{10}O_4$ M.W. 194.18		AL2192 00025	25 gm	3160	53
FEULGEN REAGENT solution See Schiff's Reagent solution [CAT No. AL3958 - Page 172]					
FIELD'S STAIN 'A' POWDER		AL2193 00025	25 gm	225	4
		AL2193 00100	100 gm	730	12
		AL2193 00500	500 gm	2865	48
FIELD'S STAIN 'A' solution		AL2194 00125	125 ml	130	2
(microscopical staining)		AL2194 00500	500 ml	380	6
FIELD'S STAIN 'B' POWDER		AL2195 00025	25 gm	235	4
		AL2195 00100	100 gm	720	12
		AL2195 00500	500 gm	2860	48
FIELD'S STAIN 'B' solution		AL2196 00125	125 ml	140	2
(microscopical staining)		AL2196 00500	500 ml	365	6
FLORISIL POWDER (60-100 mesh)	(CAS No.1343-88-0)	AL2197 00100	100 gm	2640	44
		AL2197 00500	500 gm	11220	187
FLUCONAZOLE	(CAS No.86386-73-4)	AL2198 00005	5 gm	5305	88
Assay : Min. 98% $C_{13}H_{12}F_2N_6O$ M.W. 306.27					
FLUOBORIC ACID 40% (borofluoric acid)	(CAS No.16872-11-0)	AL2199 00500	500 ml	670	11
Assay : Min. 40% HBF_4 MW 87.81, Liquid, d. 1.38					
FLUORENE (diphenylenene methane)	(CAS No.86-73-7)	AL2200 00100	100 gm	3180	53
Assay : Min. 98% $C_{13}H_{10}$ M.W. 166.22		AL2200 00250	250 gm	7000	117
9-FLUORENONE 2-CARBOXYLIC ACID (for synthesis)	(CAS No.784-50-9)	AL2201 00005	5 gm	4100	68
Assay : Min. 98% $C_{14}H_8O_3$ M.W 224.21		AL2201 00025	25 gm	16120	269
FLUORESCEIN (M.S)	(CAS No.2321-07-5)	AL2202 00025	25 gm	190	3
(C. I. No. 45350)		AL2202 00100	100 gm	580	10
Assay : Min. 98% $C_{20}H_{12}O_5$ M.W. 332.31		AL2202 00500	500 gm	2470	41
FLUORESCEIN COMPLEXONE See Calceine indicator [CAT No. AL1049 - Page 45]					
FLUORESCEIN SODIUM (uranin)	(CAS No.518-47-8)	AL2203 00025	25 gm	270	4
(C. I. No. 45350)		AL2203 00100	100 gm	755	13
Assay : Min. 98% $C_{20}H_{10}Na_2O_5$ M.W. 376.28		AL2203 00500	500 gm	3470	58
4-FLUORO ACETOPHENONE (for synthesis)	(CAS No.403-42-9)	AL2204 00025	25 gm	1120	19
Assay : Min. 98% C_8H_7FO M.W 138.34, Liquid, d. 1.138		AL2204 00100	100 gm	3485	58
2-FLUORO ANILINE (for synthesis)	(CAS No.348-54-9)	AL2205 00100	100 ml	1825	30
Assay : Min. 99% C_6H_6FN M.W. 111.12, Liquid, d. 1.151		AL2205 00500	500 ml	6850	114
4-FLUORO ANILINE (for synthesis)	(CAS No.371-40-4)	AL2206 00100	100 ml	1540	26
Assay : Min. 98% C_6H_6FN M.W. 111.12, Liquid, d. 1.173		AL2206 00500	500 ml	6790	13
p-FLUROBENZALDEHYDE	(CAS No.459-57-4)	AL2207 00100	100 ml	3095	52
Assay : Min. 98% C_7H_5FO M.W 124.11, Liquid, 1.157		AL2207 00250	250 ml	6220	104
FLUOROBENZENE (for synthesis)	(CAS No.462-06-6)	AL2208 00500	500 ml	2810	47
Assay : Min. 98% C_6H_5F M.W. 96.10, Liquid, 1.024		AL2208 02500	2.5 lt	11795	197
4-FLUORO BENZOIC ACID	(CAS No.456-22-4)	AL2209 00100	100 gm	3475	58
Assay : Min. 99% $C_7H_5FO_2$ M.. 140.11		AL2209 00500	500 gm	14375	240

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
4-FLUOROBENZYL CHLORIDE (for synthesis)	(CAS No.352-11-4)	AL2210 00100	100 gm	4675	78
1-FLURO-4-NITROBENZENE (for synthesis)	(CAS No.350-46-9)	AL2211 00100	100 ml	5275	88
Assay : Min. 98% $C_6H_4FNO_2$ M.W. 141.10					
1-FLUORO-2,4,-DINITROBENZENE See 2,4-Dinitro-1-Fluorobenzene [CAT No. AL1897 - Page 80]					
4-FLUOROPHENOL	(CAS No.371-41-5)	AL2212 00025	25 gm	1315	22
Assay : Min. 98.5% C_6H_5FO M.W. 112.1		AL2212 00100	100 gm	4265	71
1-(4-FLUOROPHENYL) PIPERAZINE	(CAS No.2252-63-8)	AL2213 00010	10 gm	5495	92
Assay : Min. 98% $C_{10}H_{13}FN_2$ M.W 180.22		AL2213 00025	25 gm	12350	206
5-FLUOROURACIL Extra Pure (2,4-dihydroxy-5-fluoropyrimidine)	(CAS No.51-21-8)	AL2214 00001	1 gm	710	12
(for biochemistry) Assay : Min. 99% $C_4H_3FN_2O_2$ M.W. 130.08		AL2214 00005	5 gm	2600	43
FOLIC ACID	(CAS No.59-30-3)	AL2215 00025	25 gm	2350	39
(for biochemistry)		AL2215 00100	100 gm	8220	137
Assay : Min. 97% $C_{19}H_{19}N_7O_6$ M.W. 441.40		AL2215 01000	1 kg	74020	1234
FOLIN & CIOCALTEU'S PHENOL REAGENT		AL2216 00100	100 ml	365	6
(phenol reagent) (d. 1.24)		AL2216 00500	500 ml	1330	22
FOLIN & WU'S PHOSPHATE - MOLYBDATE SOLUTION		AL2217 00500	500 ml	480	8
(phosphate molybdate solution)					
FORMALDEHYDE SOLUTION	(CAS No.50-00-0)	AL2218 00500	500 ml	195	3
(37-41% w/v H.CHO)		AL2218 02500	2.5 lt	585	10
(formaline solution)		AL2218 05000	5 lt	1060	18
Assay : Min. 37-41% HCHO M.W. 30.03		AL2218 25000	25 lt	4500	75
		AL2218 0200L	200 lt	29235	487
FORMALDEHYDE SOLUTION AR	(CAS No.50-00-0)	AL2219 00500	500 ml	275	5
(formaline solution)		AL2219 02500	2.5 lt	1090	18
Assay : Min. 37-41% HCHO M.W. 30.03		AL2219 25000	25 lt	8465	141
Formaldehyde 4% Buffered		AL2220 05000	5 lt	1760	29
(pH 6.9) For Histology					
Formaldehyde 20% Solution AR		AL2221 00500	500 ml	265	4
Stabilized with 10% methanol		AL2221 01000	1 lt	485	8
		AL2221 02500	2.5 lt	950	16
FORMALDEHYDE SOLUTION (For Molecular Biology)	(CAS No.50-00-0)	AL2222 00500	500 ml	2570	43
(Formalin, Methanal) Assay : Min. 37% CH_2O M.W. 30.03, Liquid, d. 1.09					
FORMAMIDE (for synthesis)	(CAS No.75-12-7)	AL2223 00500	500 ml	595	10
Assay : Min. 98% $CONH_3$ M.W. 45.04, Liquid,d. 1.134		AL2223 02500	2.5 lt	2310	38
FORMAMIDE AR	(CAS No.75-12-7)	AL2224 00500	500 ml	710	12
Assay : Min. 99% $CONH_3$ M.W. 45.04, Liquid,d. 1.134		AL2224 02500	2.5 lt	3185	53
FORMAMIDE (For Molecular Biology)	(CAS No.75-12-7)	AL2225 00500	500 ml	2535	42
Forms a clear colourless solution in water (10%)		AL2225 01000	1 lt	3815	64
Assay : Min. 99.5% $CONH_3$ M.W. 45.04, Liquid,d. 1.134					
FORMIC ACID 85% (for synthesis)	(CAS No.64-18-6)	AL2226 00500	500 ml	330	5
Assay : Min. 85% CH_2O_2 M.W. 46.03, Liquid,d. 1.22		AL2226 02500	2.5 lt	1355	23
FORMIC ACID 90%	(CAS No.64-18-6)	AL2227 00500	500 ml	370	6
Assay : Min. 90% CH_2O_2 M.W. 46.03, Liquid,d. 1.22					
FORMIC ACID 90% AR	(CAS No.64-18-6)	AL2228 00500	500 ml	470	8
Assay : Min. 90% CH_2O_2 M.W. 46.03, Liquid,d. 1.22					
FORMIC ACID 98-100%	(CAS No.64-18-6)	AL2229 00500	500 ml	595	10
Assay : Min. 98% CH_2O_2 M.W. 46.03, Liquid,d. 1.22					
FORMIC ACID 98-100% AR	(CAS No.64-18-6)	AL2230 00500	500 ml	660	11
Assay : Min. 98-100% CH_2O_2 M.W. 46.03, Liquid,d. 1.22					
2-FORMYLBENZENESULPHONIC ACID SODIUM SALT	(CAS No.1008-72-6)	AL2231 00100	100 gm	1785	30
(benzaldehyde-2-sulphonic acid sodium salt)		AL2231 00500	500 gm	7140	119

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
FOUCHET'S REAGENT		AL2232 00125	125 ml	110	2
(for bile pigment)		AL2232 00500	500 ml	385	6
FRENCH CHALK POWDER Extra Pure	(CAS No.14807-96-6)	AL2233 00500	500 gm	140	2
(talcum powder)		AL2233 05000	5 kg	1180	20
$3MgO{\cdot}4SiO_2{\cdot}H_2O$ M.W. 379.27		AL2233 50000	50 kg	9415	157
D-(-)-FRUCTOSE	(CAS No.57-48-7)	AL2234 00100	100 gm	180	3
(levulose)		AL2234 00500	500 gm	680	11
Assay : Min. 98% $C_6H_{12}O_6$ M.W. 180.16		AL2234 05000	5 kg	5660	94
D-(-)-FRUCTOSE AR	(CAS No.57-48-7)	AL2235 00100	100 gm	260	4
(For Molecular Biology) (levulose)		AL2235 00500	500 gm	935	16
Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16		AL2235 05000	5 Kg	7950	132
D-FRUCTOSE-1,6-DIPHOSPHATE, TETRASODIUM SALT	(CAS No.23784-19-2)	AL2236 00005	5 gm	6565	109
Assay : Min. 99% $C_6H_{10}O_{12}P_2Na_4$ M.W. 428.04					
FUCHSIN ACID (M.S.) (C.I.No. 42685)	(CAS No.3244-88-0)	AL2237 00025	25 gm	430	7
(magenta acid) (acid fuchsin)		AL2237 00100	100 gm	1480	25
Dye Content : Min. 70% $C_{20}H_{17}N_3Na_2O_9S_3$ M.W. 585.54		AL2237 00500	500 gm	5940	99
FUCHSIN ACID staining solution		AL2238 00125	125 ml	105	2
(acid fuchsin solution)		AL2238 00500	500 ml	360	6
FUCHSIN BASIC See Basic Fuchsin [CAT No. AL0577 - Page 25]					
FULLER'S EARTH	(CAS No.8031-18-3)	AL2239 00500	500 gm	170	3
FUMARIC ACID (for synthesis)	(CAS No.110-17-8)	AL2240 00500	500 gm	585	10
Assay : Min. 99% $C_4H_4O_4$ M.W. 116.07					
FUMARIC ACID AR	(CAS No.110-17-8)	AL2241 00500	500 gm	750	12
Assay : Min. 99.5-100.5% $C_4H_4O_4$ M.W. 116.07					
FUNGAL DIASTASE See Diastase [CAT No. AL1661 - Page 70]					
D-(+)-FUCOSE	(CAS No.3615-37-0)	AL2242 00001	1 gm	6240	104
Assay : Min. 98% $C_6H_{12}O_5$ M.W. 164.16		AL2242 00005	5 gm	18720	312
L-(-)-FUCOSE	(CAS No.2438-80-4)	AL2243 00001	1 gm	5415	90
Assay : Min. 99% $C_6H_{12}O_5$ M.W. 164.16					
FURFURALDEHYDE (for synthesis)	(CAS No.98-01-1)	AL2244 00500	500 ml	545	9
(furfural) Assay : Min. 98% $C_5H_4O_2$ M.W. 96.09, Liquid, d. 1.16					
FURFURALDEHYDE AR (furfural)	(CAS No.98-01-1)	AL2245 00500	500 ml	1420	24
Assay : Min. 99% $C_5H_4O_2$ M.W. 96.09, Liquid, d. 1.16					
FURFURYL ALCOHOL (for synthesis)	(CAS No.98-00-0)	AL2246 00500	500 ml	1020	17
Assay : Min. 98% $C_5H_6O_2$ M.W. 98.10, Liquid, d. 1.135					
FURFURYLAMINE (for synthesis)	(CAS No.617-89-0)	AL2247 00500	500 ml	1145	19
Assay : Min. 98% C_5H_7NO M.W. 97.12, Liquid, d. 1.099					
6-FURFURYL AMINOPURINE See Kinetine [CAT No. AL2642 - Page 114]					
2-FUROIC ACID 98% (for synthesis)	(CAS No.88-14-2)	AL2248 00100	100 gm	2855	48
2-FUROYL CHLORIDE (furan-2-carbonyl chloride)	(CAS No.527-69-5)	AL2249 00250	250 ml	6220	104
FUSION MIXTURE (sodium potassium carbonate)	(CAS No.9006-59-1)	AL2250 00500	500 gm	375	6

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GADOLINIUM (III) CARBONATE	(CAS No.38245-36-2)	AL2251 00005	5 gm	3685	61
Assay : Min. 99% $C_3Gd_2O_9.xH_2O$ M.W 494.53 (anhy. basis)		AL2251 00025	25 gm	15275	255
GADOLINIUM (III) OXIDE	(CAS No.12064-62-9)	AL2252 00005	5 gm	1640	27
Assay : Min. 99.9% Gd_2O_3 M.W. 362.50		AL2252 00025	25 gm	4565	76
GADOLINIUM (III) SULPHATE	(CAS No.13450-87-8)	AL2253 00005	5 gm	420	7
Assay : Min. 99% $Gd_2O_{12}S_3.8H_2O$ M.W. 746.81		AL2253 00025	25 gm	2020	34
GALACTITOL See Dulcitol [CAT No. AL1968 - Page 86]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
D (+) GALACTOSAMINE HYDROCHLORIDE 98%		AL2254 00100	100 mg	2200	37
(suitable for biochemistry)		AL2254 00500	500 mg	3435	57
D-(+)-GALACTOSE (For Molecular Biology)	(CAS No.59-23-4)	AL2255 00025	25 gm	735	12
Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16		AL2255 00100	100 gm	2620	44
		AL2255 00500	500 gm	10270	171
GALLIC ACID (3, 4, 5-trihydroxybenzoic acid)	(CAS No.5995-86-8)	AL2256 00250	250 gm	2185	36
Assay : Min. 98% $C_7H_6O_5.H_2O$ M.W. 188.13		AL2256 00500	500 gm	4150	69
GALLIUM (metal) 99.99%	(CAS No.7440-55-3)	AL2257 00005	5 gm	10915	182
Assay : Min. 99.99% Ga M.W 69.72, Solid/Liquid, d. 5.904		AL2257 00010	10 gm	17380	290
GALLIUM (metal) 99.999%	(CAS No.7440-55-3)	AL2258 00005	5 gm	11680	195
Assay : Min. 99.999% Ga M.W 69.72, Solid/Liquid, d. 5.904		AL2258 00010	10 gm	19780	330
GALLIUM (III) CHLORIDE	(CAS No.13450-90-3)	AL2259 00001	1 gm	7420	124
Assay : Min. 99.99% $GaCl_3$ M.W 176.08					
GALLOCYANINE (C.I.NO. 51030)	(CAS No.1562-85-2)	AL2260 00005	5 gm	6145	102
Dye Content : Min. 90% $C_{15}H_{13}ClN_2O_5$ M.W. 336.73		AL2260 00025	25 gm	24585	410
GALLOCYANINE CHLORIDE AR	(CAS No.524-26-5)	AL2261 00001	1 gm	6810	114
$C_{15}H_{12}N_2O_5$ M.W. 300.27					
GARLIC OIL Extra Pure	(CAS No.8000-78-0)	AL2262 00100	100 ml	5865	98
Liquid, d. 1.073		AL2262 00250	250 ml	12055	201
GELATINE POWDER (for bacteriology)	(CAS No.9000-70-8)	AL2263 00500	500 gm	955	16
		AL2263 05000	5 kg	7805	130
GENTAMYSIN SULPHATE Extra Pure	(CAS No.1405-41-0)	AL2264 00005	5 gm	3705	62
(for lab use)		AL2264 00025	25 gm	11095	185
		AL2264 00100	100 gm	36060	601
GENTIAN VIOLET See Crystal Violet [CAT No. AL1566 - Page 66]					
GENTIAN VIOLET AR See Crystal Violet AR [CAT No. AL1567 - Page 66]					
GENTIAN VIOLET SOLUTION		AL2265 00125	125 ml	175	3
(aqueous staining solution)		AL2265 00500	500 ml	525	9
GENTIAN VIOLET SOLUTION		AL2266 00125	125 ml	215	4
(alcoholic solution)		AL2266 00500	500 ml	640	11
GERANIUM OIL Extra Pure	(CAS No.8000-46-2)	AL2267 00100	100 ml	2430	40
Liquid, d. 0.887		AL2267 00500	500 ml	8495	142
GERANYL ACETATE	(CAS No.105-87-3)	AL2268 00500	500 gm	4155	69
Assay : Min. 98% $C_{12}H_{20}O_2$ M.W. 196.29, Liquid, d. 0.916					
GERANYL BUTYRATE	(CAS No.106-29-6)	AL2269 00500	500 gm	4545	76
$C_{14}H_{24}O_2$ M.W 224.34, Liquid, d. 0.896					
GERANYL FORMATE (d. 0.91)	(CAS No.105-86-2)	AL2270 00500	500 gm	4670	78
$C_{11}H_{18}O_2$ M.W 182.26, Liquid, d. 0.915					
GERANYL PROPIONATE	(CAS No.105-90-8)	AL2271 00500	500 gm	5325	89
$C_{13}H_{22}O_2$ M.W. 210.31, Liquid, d. 0.899					
GERMANIUM (metal) LUMPS 99.999%	(CAS No.7440-56-4)	AL2272 00001	1 gm	2910	49
Assay : Min. 99.999% Ge M.W. 72.64		AL2272 00005	5 gm	11615	194
GERMANIUM (metal) POWDER 99.9%	(CAS No.7440-56-4)	AL2273 00001	1 gm	2365	39
Assay : Min. 99.9% Ge M.W. 72.64		AL2273 00005	5 gm	9705	162
GERMANIUM DIOXIDE (electronic grade) (germanium (IV) oxide)	(CAS No.1310-53-8)	AL2274 00001	1 gm	2155	36
Assay : Min. 99.999% GeO_2 M.W. 104.64		AL2274 00010	10 gm	17245	287
GIBBS REAGENT AR See 2, 6-Dichloroquinone-4-Chlorimide [CAT No. AL1730 - Page 73]					
GIBBERELLIC ACID (plant growth stimulator)	(CAS No.77-06-5)	AL2275 00001	1 gm	295	5
		AL2275 00010	10 gm	2540	42
		AL2275 00100	100 gm	20195	337

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
GIEMSA'S STAIN	(CAS No.51811-82-6)	AL2276 00025	25 gm	535	9
(for microscopy)		AL2276 00100	100 gm	1920	32
$C_{14}H_{14}ClN_3S$ M.W. 291.80		AL2276 00500	500 gm	8035	134
GIEMSA'S STAIN SOLUTION		AL2277 00125	125 ml	285	5
(azur-eosin-methylene blue staining solution)		AL2277 00500	500 ml	865	14
GINGER OIL Extra Pure	(CAS No.8007-08-7)	AL2278 00500	500 ml	13665	228
Liquid, d. 0.871					
GINSENG powder (purified)	(CAS No.50647-08-0)	AL2279 00025	25 gm	2255	38
		AL2279 00100	100 gm	7420	124
GINSENG extract (purified)	(CAS No.90045-38-8)	AL2280 00025	25 gm	9095	153
		AL2280 00100	100 gm	23720	395
GIRARD'S REAGENT P AR	(CAS No.1126-58-5)	AL2281 00025	25 gm	845	14
Assay : Min. 98% $C_7H_{10}ClN_3O$ M.W. 187.63		AL2281 00100	100 gm	2760	46
GLASS BEADS (drilled)		AL2282 00500	500 gm	460	8
GLASS BEADS (undrilled)		AL2283 00500	500 gm	465	8
GLASS WOOL	(CAS No.65997-19-3)	AL2284 00250	250 gm	465	8
(low in lead)		AL2284 00500	500 gm	790	13
GLOBULIN (γ-) (bovine)	(CAS No.9007-83-4)	AL2285 0500M	500 mg	4770	79
Assay : Min. 98%		AL2285 00001	1 gm	7805	130
GLUCONIC ACID (approx. 50%)	(CAS No.526-95-4)	AL2286 00500	500 ml	1435	24
$C_6H_{12}O_7$ M.W 196.16, Liquid, d. 1.234					
GLUCOSAMINE HYDROCHLORIDE [D-(+)] See Chitosamine Hydrochloride [CAT No. AL1233 - Page 52]					
GLUCOSE See Dextrose [CAT No. AL1643 - Page 70]					
GLUCOSE OXIDASE (vial of 10000 units)	(CAS No.9001-37-0)	AL2287 01VIA	Vial	5300	88
(from aspergillus nigar)					
GLUCOSE-1-PHOSPHATE DIPOTASSIUM SALT	(CAS No.5996-14-5)	AL2288 00001	1 gm	1110	19
(for biochemistry) (store in refrigerator)		AL2288 00005	5 gm	4450	74
Assay : Min. 99% $C_6H_{11}K_2O_9P.xH_2O$ M.W. 336.32 (anhy basis)					
GLUCOSE-1-PHOSPHATE DISODIUM SALT	(CAS No.50399-99-8)	AL2289 00001	1 gm	3950	66
(for biochemistry) (store in refrigerator)		AL2289 00005	5 gm	15050	251
GLUCOSE-6-PHOSPHATE DISODIUM SALT AR	(CAS No.3671-99-6)	AL2290 00001	1 gm	2390	40
(store in refrigerator)		AL2290 00005	5 gm	9440	157
Assay : Min. 98% $C_6H_{11}Na_2O_9P{\cdot}xH_2O$ M.W. 304.10 (Anhyd. basis)					
GLUCOSE STANDARD STOCK SOLUTION		AL2291 00100	100 ml	210	3
(1% w/v)		AL2291 00500	500 ml	680	11
GLUCOSE REAGENT (o-TOLUIDINE METHOD)		AL2292 00500	500 ml	1235	21
GLUCOSE STANDARD STOCK (1% W/W)		AL2293 00100	100 ml	465	8
a-GLUCOSIDASE from Microorganism (a-D-glucoside glucohydrolase)	(CAS No.9001-42-7)	AL2294 01000	1000 units	4400	73
Lyophilized powder, activity ~ 50 90 U/mg					
L-GLUTAMATE DEHYDROGENASE from Microorganism	(CAS No.9029-11-2)	AL2295 02000	2000 units	7420	124
Lyophilized powder, activity ~220-260U/mg (glutamate dehydrogenase)					
DL-GLUTAMIC ACID (monohydrate)	(CAS No.19285-83-7)	AL2296 00025	25 gm	3670	61
Assay : Min. 98% $C_5H_9NO_4{\cdot}H_2O$ M.W. 165.14		AL2296 00100	100 gm	11000	183
L-GLUTAMIC ACID	(CAS No.56-86-0)	AL2297 00100	100 gm	275	5
(for biochemistry)		AL2297 00500	500 gm	990	16
Assay : Min. 99% $C_5H_9NO_4$ M.W. 147.13		AL2297 05000	5 kg	7900	132
L-GLUTAMIC ACID MONO SODIUM SALT See Sodium-L-Glutamate [CAT No. AL4150 - Page 180]					
L-GLUTAMINE	(CAS No.56-85-9)	AL2298 00025	25 gm	365	6
(for biochemistry)		AL2298 00100	100 gm	1145	19
Assay : Min. 99% $C_5H_{10}N_2O_3$ M.W. 146.15		AL2298 00500	500 gm	4600	77

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
L-g-GLUTAMYL-p-NITROANILIDE	(CAS No.7300-59-6)	AL2299 00001	1 gm	4400	73
[GPNA, L-glutamic acid 1-(4-nitroanilde)]		AL2299 00005	5 gm	17580	293
(FOR BIOCHEMISTRY)		AL2299 00025	25 gm	68670	1145
GLUTARALDEHYDE (25% aqueous solution)	(CAS No.111-30-8)	AL2300 00500	500 ml	660	11
Assay : Min. 25% $C_5H_8O_2$ M.W. 100.12, Liquid, d. 1.06					
GLUTARALDEHYDE 8% Solution	(CAS No.111-30-8)	AL2301 00100	100 ml	220	4
In Water Fixing Agent					
GLUTARIC ACID Extra Pure (pentanedioic acid)	(CAS No.110-94-1)	AL2302 00100	100 gm	1610	27
Assay : Min. 99% $C_5H_8O_4$ M.W. 132.11		AL2302 00500	500 gm	6135	102
GLUTARIC ANHYDRIDE	(CAS No.108-55-4)	AL2303 00025	25 gm	4040	67
Assay : Min. 98% $C_5H_6O_3$ M.W. 114.1					
L-GLUTATHIONE reduced	(CAS No.70-18-8)	AL2304 00001	1 gm	415	7
(For Molecular Biology) Store at 2 - 8°C		AL2304 00005	5 gm	1705	28
Assay : Min. 99% $C_{10}H_{17}N_3O_6S$ M.W. 307.33		AL2304 00025	25 gm	6820	114
GLYCERINE purified	(CAS No.56-81-5)	AL2305 00250	250 ml	220	4
(1,2,3-Propanetriol) (glycerol) (glycerol)		AL2305 00500	500 ml	410	7
Assay : Min. 98%		AL2305 02500	2.5 lt	1600	27
$C_3H_8O_3$ M.W. 92.09, Liquid, d. 1.25		AL2305 05000	5 lt	3025	50
		AL2305 25000	25 lt	12490	208
GLYCERINE AR (1,2,3-Propanetriol)	(CAS No.56-81-5)	AL2306 00500	500 ml	440	7
(glycerol) Assay : Min. 99% $C_3H_8O_3$ M.W. 92.09, Liquid, d. 1.25		AL2306 02500	2.5 lt	1740	29
Glycerol AR 87%	(CAS No.56-81-5)	AL2307 00500	500 ml	1680	28
$C_3H_8O_3$ M.W.92.09					
GLYCEROL (For Molecular Biology) (1,2,3-Propanetriol) (glycerol)	(CAS No.56-81-5)	AL2308 00500	500 ml	660	11
Assay : Min. 99.5% $C_3H_8O_3$ M.W. 92.09					
Glycerol Formal	(CAS No.4740-78-7)	AL2309 00100	100 ml	3520	59
$C_3H_8O_3$ M.W.104.1			500 ml	11880	198
GLYCEROL MONO OLEATE	(CAS No.111-03-5)	AL2310 00500	500 gm	1105	18
Assay : Min. 99% $C_{21}H_{40}O_4$ M.W. 356.54					
GLYCEROL MONO STEARATE (G. M. S.)	(CAS No.31566-31-1)	AL2311 00500	500 gm	405	7
$C_{17}H_{35}COOCH_2CHOHCH_2OH$ M.W. 358.56					
GLYCEROL TRIACETATE (triacetin)	(CAS No.102-76-1)	AL2312 00500	500 ml	795	13
Assay : Min. 99% $C_9H_{14}O_6$ M.W. 218.21, Liquid, d. 1.16					
GLYCEROL TRIBUTYRATE See Tributyrin [CAT No. AL4635 - Page 202]					
GLYCINE See Aminoacetic Acid [CAT No. AL0243 - Page 10]					
L-a-GLYCEROPHOSPHATE OXIDASE from Microorganism	(CAS No.9046-28-0)	AL2313 01000	1000 units	9900	165
Lyophilized powder, activity ~ 22-28U/mg-solid					
(sn-Glycerol 3-phosphate:oxygen 2-oxidoreductase, L-Glycerol 3-phosphate Oxidase)					
GLYCINE ANHYDRIDE (2,5-piperazinediene)	(CAS No.106-57-0)	AL2314 00025	25 gm	5300	88
Assay : Min. 99% $C_4H_6N_2O_2$ M.W 114.10		AL2314 00100	100 gm	17800	297
GLYCINE ETHYLESTER HYDROCHLORIDE	(CAS No.623-33-6)	AL2315 00100	100 gm	660	11
(for synthesis) Assay : Min. 99% $C_4H_9NO_2.HCl$ M.W. 139.6		AL2315 00500	500 gm	2465	41
GLYCOFUROL Liquid, d. 1.09	(CAS No.31692-85-0)	AL2316 00250	250 ml	30100	502
(Tetraglycol ; Tetrahydrofurfuryl alcohol polyethyleneglycol ether)					
GLYCOGEN (From Oysters) Type II	(CAS No.9005-79-2)	AL2317 00001	1 gm	1030	17
(For Molecular Biology) Assay : Min. 90% $(C_6H_{10}O_5)n$		AL2317 00005	5 gm	3470	58
GLYCOLIC ACID 70% (in water)	(CAS No.79-14-1)	AL2318 00500	500 ml	2495	42
(for synthesis) Assay : Min. 70% $C_2H_4O_3$ M.W. 76.05, Liquid, d. 1.25					
GLYCYL GLYCINE (for biochemistry)	(CAS No.556-50-3)	AL2319 00010	10 gm	860	14
(Gly-Gly, diglycine) useful pH range 7.5-8.9		AL2319 00025	25 gm	1820	30
Assay : Min. 99% $C_4H_8N_2O_3$ M.W. 132.12		AL2319 00100	100 gm	5585	93

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
GLYOXAL (liquid) 40% (for synthesis)	(CAS No.107-22-2)	AL2320 00500	500 ml	400	7
Assay : Min. 40% $C_2H_2O_2$ M.W 58.04, Liquid, d. 1.265					
GLYOXAL-BIS-(2-HYDROXYANIL) See 1,2-bis (2-Hydroxyphenylimino) Ethane [CAT No. AL0722 - Page 31]					
GLYOXALINE See Imidazole [CAT No. AL2533 - Page 109]					
GLYOXYLIC ACID 50% solution	(CAS No.298-12-4)	AL2321 00250	250 ml	2040	34
Assay : Min. 40% $C_2H_2O_3$ M.W. 74.04, Liquid, d. 1.34		AL2321 00500	500 ml	3780	63
GOLD AAS STANDARD SOLUTION		AL2322 00125	125 ml	5015	84
1000mg/L in Hydrochloric Acid		AL2322 00500	500 ml	16280	271
GOLD ICP STANDARD SOLUTION		AL2323 00125	125 ml	8320	139
1000mg/L in Hydrochloric Acid					
GOLD CHLORIDE See Auric Chloride [CAT No. AL0512 - Page 22]					
GOLD POTASSIUM CYANIDE (potassium gold cyanide)	(CAS No.13967-50-5)	AL2324 00001	1 gm	7495	125
Assay (Au) : Min. 40% $KAu(CN)_2$ M.W. 288.10		AL2324 00005	5 gm	34920	582
GOWER'S SOLUTION (R.B.C. diluting fluid)		AL2325 00500	500 ml	305	5
GRAM'S IODINE (for microscopy)	(CAS No.12298-68-9)	AL2326 00025	25 gm	1060	18
		AL2326 00025	100 gm	3940	66
GRAM'S DECOLOURIZER SOLUTION		AL2327 00500	500 ml	920	15
GRAM'S IODINE		AL2328 00125	125 ml	230	4
staining solution		AL2328 00500	500 ml	680	11
GRAM'S IODINE (STABILIZED) staining solution		AL2329 00500	500 ml	270	5
GRAM'S STAINING KIT (each 125ml stain solution)		AL2330 01KIT	kit	1020	17
GRAPHITE POWDER	(CAS No.7782-42-5)	AL2331 00500	500 gm	305	5
Assay : Min. 99% C M.W. 12.01		AL2331 05000	5 kg	2435	41
GROUNDNUT OIL Liquid, d. 0.91	(CAS No.8002-03-7)	AL2332 00500	500 ml	710	12
GUAIACOL (liquid) (o-methoxy phenol) (d. 1.13)	(CAS No.90-05-1)	AL2333 00500	500 ml	1835	31
Assay : Min. 99% $C_7H_8O_2$ M.W. 124.14, Liquid, d. 1.129					
GUANIDINE CARBONATE (Guanidinium carbonate)	(CAS No.593-85-1)	AL2334 00500	500 gm	3200	53
Assay : Min. 98% $C_3H_{12}N_6O_3$ M.W. 180.17					
GUANIDINE HYDROCHLORIDE	(CAS No.50-01-1)	AL2335 00025	25 gm	275	5
(for biochemistry) (guanidium chloride)		AL2335 00100	100 gm	880	15
Assay : Min. 99% $CH_5N_3.HCl$ M.W. 95.53		AL2335 00500	500 gm	3590	60
GUANIDINE NITRATE (guanidium nitrate)	(CAS No.506-93-4)	AL2336 00500	500 gm	795	13
Assay : Min. 98% $CH_5N_3.HNO_3$ M.W. 122.08					
GUANIDINE THIOCYANATE	(CAS No.593-84-0)	AL2337 00100	100 gm	2220	37
(for molecular biology) (guanidine rhodanide)		AL2337 00500	500 gm	8890	148
Assay : Min. 99% $CH_5N_3.CHNS$ M.W. 118.16					
GUANINE (For Molecular Biology)	(CAS No.73-40-5)	AL2338 00005	5 gm	225	4
Assay : Min. 98% $C_5H_5N_5O$ M.W. 151.13		AL2338 00025	25 gm	835	14
GUANINE HYDROCHLORIDE	(CAS No.635-39-2)	AL2339 00005	5 gm	300	5
Assay : Min. 99%		AL2339 00025	25 gm	930	15
$C_5H_5N_5O.HCl$ M.W. 187.59		AL2339 00100	100 gm	3030	50
GUANINE SULPHATE	(CAS No.10333-92-3)	AL2340 00005	5 gm	2155	36
Assay : Min. 99% $C_5H_7N_5O_5S$ M.W. 249.206		AL2340 00025	25 gm	7530	126
GUANOSINE	(CAS No.118-00-3)	AL2341 00005	5 gm	395	7
(for biochemistry)		AL2341 00025	25 gm	1560	26
Assay : Min. 99% $C_{10}H_{13}N_5O_5$ M.W. 283.25		AL2341 00100	100 gm	5570	93
GUM ACACIA See Acacia [CAT No. AL0002 - Page 1]					
GUANOSINE-5'-MONOPHOSPHATE	(CAS No.5550-12-9)	AL2342 00001	1 gm	825	14
DISODIUM SALT EP		AL2343 00005	5 gm	2335	39
(FOR BIOCHEMISTRY)		AL2343 00025	25 gm	9340	156
GUM GHATTI Extra Pure	(CAS No.9000-28-6)	AL2344 00100	100 gm	350	6
		AL2344 00500	500 gm	1490	25

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
GUM GHATTI Solution	(CAS No.9000-28-6)	AL2345 00125	125 ml	150	3
		AL2345 00500	500 ml	455	8
GUM GUAR Extra Pure	(CAS No.9000-30-0)	AL2346 00500	500 gm	1315	22
GUM KARAYA Extra Pure	(CAS No.9000-36-6)	AL2347 00500	500 gm	3170	53
(karaya gum)		AL2347 02500	2.5 kg	12405	207
GUM LOCUST BEAN	(CAS No.9000-40-2)	AL2348 00025	25 gm	2810	47
(locust bean gum)		AL2348 00100	100 gm	9635	161
		AL2348 00250	250 gm	21185	353
GUM TRAGACANTH	(CAS No.9000-65-1)	AL2349 00500	500 gm	960	16
(tragacanth gum powder)		AL2349 05000	5 kg	7565	126
GUM XANTHAN Extra Pure (food grade) See Xanthan Gum [CAT No. AL4796 - Page 209]					
GYPSUM POWDER (practical)		AL2350 00500	500 gm	203	3
(natural hydrated calcium sulphate)		AL2350 05000	5 kg	1620	27

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HABA for automatic analysis	(CAS No.1634-82-8)	AL2351 00005	5 gm	1405	23
[2-(4-hydroxybenzeneazo)-benzoic acid]		AL2351 00025	25 gm	6620	110
Assay : Min. 98% $C_{13}H_{10}N_2O_3$ M.W. 242.23					
HAFNIUM OXIDE [hafnium (IV) oxide]	(CAS No.12055-23-1)	AL2352 00025	25 gm	27735	462
Assay : Min. 99% HfO2 M.W. 210.49		AL2352 00100	100 gm	83185	1386
HAGER'S REAGENT		AL2353 00125	125 ml	300	5
(for estimation of alkalaids)		AL2353 00500	500 ml	900	15
HAIN'S FLUID		AL2354 00125	125 ml	190	3
		AL2354 00500	500 ml	565	9
HALOPERIDOL (for lab use)	(CAS No.52-86-8)	AL2355 00010	10 gm	4290	72
Assay : Min. 98% $C_{21}H_{23}ClFNO_2$ M.W. 375.86		AL2355 00025	25 gm	9445	157
HATU Extra Pure For Peptide Synthesis	(CAS No.148893-10-1)	AL2356 00001	1 gm	2170	36
Assay : Min. 97% $C_{10}H_{15}F_6N_6OP$ M.W. 380.23 (store at 2 - 8°C)		AL2356 00005	5 gm	8660	144
[O-(7-Azobenzotriazol-1-Yl) N, N, N'N'-Tetramethyluronium Hexafluorophophate)					
HCTU LR (For Synthesis)	(CAS No.330645-87-9)	AL2357 00005	5 gm	4020	67
(O-(6-Chlorobenzotriazol-1yl)-N,N,N,N-tetramethyluronium hexafluorophosphate)		AL2357 00025	25 gm	18400	307
HAYEM'S SOLUTION		AL2358 00125	125 ml	110	2
		AL2358 00500	500 ml	335	6
HBTU For Peptide Synthesis	(CAS No.94790-37-1)	AL2359 00005	5 gm	1050	17
Assay : Min. 97% $C_{11}H_{16}F_6N_5OP$ M.W. 379.2 (store at 2 - 8°C)		AL2359 00025	25 gm	4165	69
[O-(Benzotriazol-1-Yl) N, N, N'N'- Tetramethyluronium Hexafluorophosphate)		AL2359 00100	100 gm	12415	207
HEMATOXYLIN STAIN (certified)	(CAS No.517-28-2)	AL2360 00005	5 gm	2340	39
(for microscopy) (C.I.No. 75290)		AL2360 00025	25 gm	9570	159
Dye Content : Min. 95% $C_{16}H_{14}O_6.xH_2O$ M.W. 302.28 (anhys basis)		AL2360 00100	100 gm	33480	558
HEMATOXYLIN (Delafield)		AL2361 00125	125 ml	620	10
staining solution		AL2361 00500	500 ml	1860	31
HEMATOXYLIN (Ehrlich)		AL2362 00125	125 ml	450	7
staining solution		AL2362 00500	500 ml	1350	22
HEMATOXYLIN (Harris) staining solution		AL2363 00125	125 ml	651	11
(papanicolaous solution 1 a)		AL2363 00500	500 ml	1955	33
HEMATOXYLIN (mayer's) staining solution		AL2364 00125	125 ml	240	4
(hemalum mayer's)		AL2364 00500	500 ml	605	10
HEMOGLOBIN POWDER	(CAS No.9008-02-0)	AL2365 00100	100 gm	1230	21
(as protease substrate)		AL2365 00500	500 gm	5485	91
HEPARIN SODIUM Extra Pure **20,000 IU/VIAL**	(CAS No.9041-08-1)	AL2366 01VIA	Vial	1835	31
(store in refrigerator)					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
HEPARIN SODIUM Extra Pure **1,00,000 IU/VIAL**	(CAS No.9041-08-1)	AL2367 01VIA	Vial	5860	98
(store in refrigerator)					
HEPES (For Molecular Biology)	(CAS No.7365-45-9)	AL2368 00005	5 gm	375	6
(good zwitteruonic buffer substance)		AL2368 00025	25 gm	1150	19
Assay : Min. 99% $C_8H_{18}N_2O_4S$ M.W. 238.30		AL2368 00100	100 gm	3315	55
[4-(2-hydroxyethyl)-1-piperazineethanesulphonic acid]		AL2368 00500	500 gm	11705	195
HEPES BUFFER Solution		AL2369 00125	125 ml	1330	22
1 M Solution In Water		AL2369 00500	500 ml	3995	67
n-HEPTADECANE (for synthesis)	(CAS No.142-82-5)	AL2370 00250	250 ml	9615	160
1-HEPTALDEHYDE (for synthesis)		AL2371 00500	500 ml	1925	32
HEPTANE 85% (fraction from petroleum)	(CAS No.142-82-5)	AL2372 00500	500 ml	385	6
Assay : Min. 85% C_7H_{16} M.W. 100.20, Liquid, d. 0.685		AL2372 02500	2.5 lt	1440	24
n-HEPTANE 99% (for synthesis)	(CAS No.142-82-5)	AL2373 00500	500 ml	985	16
Assay : Min. 99% C_7H_{16} M.W. 100.20, Liquid, d. 0.685		AL2373 02500	2.5 lt	4030	67
n-HEPTANE AR	(CAS No.142-82-5)	AL2374 00500	500 ml	1115	19
Assay : Min. 99% C_7H_{16} M.W. 100.20, Liquid, d. 0.685		AL2374 02500	2.5 lt	4670	78
n-HEPTANE HPLC & SPECTROSCOPY	(CAS No.142-82-5)	AL2375 00500	500 ml	1180	20
Assay : Min. 99.5% C_7H_{16} M.W. 100.20, Liquid, d. 0.685		AL2375 02500	2.5 lt	5555	93
n-Heptane 99% PRA	(CAS No.142-82-5)	AL2376 01000	1 lt	6380	106
for Pesticide Residue Trace Analysis C H M.W.100.21					
1-HEPTANESULPHONIC ACID SODIUM SALT AR & HPLC (anhydrous)	(CAS No.22767-50-6)	AL2377 00005	5 gm	595	10
(sodium-1-heptansulphonate)		AL2377 00025	25 gm	1880	31
Assay : Min. 99% $C_7H_{15}O_3SNa$ M.W. 202.25		AL2377 00100	100 gm	6600	110
1-HEPTANESULPHONIC ACID SODIUM SALT AR & HPLC (monohydrate)	(CAS No.207300-90-1)	AL2378 00005	5 gm	635	11
(sodium-1-heptansulphonate)		AL2378 00025	25 gm	2000	33
Assay : Min. 99% $C_7H_{15}NaO_3S.H_2O$ M.W. 220.26		AL2378 00100	100 gm	7510	125
HEPTANOIC ACID (enanthic acid)	(CAS No.111-14-8)	AL2379 00100	100 ml	2600	43
Assay : Min. 97% $C_7H_{14}O_2$ M.W. 130.18, Liquid, d. 0.918		AL2379 00500	500 ml	7240	121
n-HEPTANOL (for synthesis) (heptan-1-ol) (n-heptyl alcohol)	(CAS No.111-70-6)	AL2380 00500	500 ml	1680	28
Assay : Min. 99% $C_7H_{16}O$ M.W. 116.20, Liquid, d. 0.823		AL2380 02500	2.5 lt	6130	102
n-HEPTANOL AR (heptan-1-ol) (n-heptyl alcohol)	(CAS No.111-70-6)	AL2381 00500	500 ml	1845	31
Assay : Min. 99.5% $C_7H_{16}O$ M.W. 116.20, Liquid, d. 0.823		AL2381 02500	2.5 lt	7420	124
2-HEPTANOL (o-heptanol)	(CAS No.543-49-7)	AL2382 00025	25 ml	2775	46
Assay : Min. 99% $C_7H_{16}O$ M.W. 116.20		AL2382 00100	100 ml	8860	148
4-HEPTANONE (p-heptanone)	(CAS No.123-19-3)	AL2383 00025	25 ml	2925	49
Assay : Min. 98% $C_7H_{14}O$ M.W. 114.19, Liquid, d. 0.817		AL2383 00100	100 ml	8780	146
HESPERIDIN (for lab use)	(CAS No.520-26-3)	AL2384 00005	5 gm	465	8
Assay : Min. 80% $C_{28}H_{34}O_{15}$ M.W. 610.56		AL2384 00025	25 gm	1830	31
HEXACHLORO BENZENE AR (crystalline)	(CAS No.118-74-1)	AL2385 00025	25 gm	4495	75
Assay : Min. 99% C_6Cl_6 M.W. 284.78					
HEXACHLORO ETHANE	(CAS No. 67-72-1)	AL2386 00100	100 gm	745	12
Assay : Min. 98.5% C_2Cl_6 M.W. 236.74		AL2386 00500	500 gm	2921	49
HEXACHLOROPLATINIC(IV) ACID HYDRATE ABT 40% Pt	(CAS No.1694-12-1)	AL2387 00001	1 gm	20600	343
(chloroplatinic acid, abt. 40% Pt, hydrogen hexachloroplatinate(IV) hydrate)					
n-HEXADECANE 95%	(CAS No.544-76-3)	AL2388 00250	250 ml	9200	153
(for synthesis)		AL2388 00500	500 ml	18400	307
1-HEXADECANE SULPHONIC ACID SODIUM SALT AR & HPLC	(CAS No.15015-81-3)	AL2389 00005	5 gm	1175	20
(anhydrous) (sodium 1-hexadecanesulphonate)		AL2389 00025	25 gm	4660	78
Assay : Min. 98% $C_{16}H_{33}NaO_3S$ M.W. 328.49		AL2389 00100	100 gm	15200	255
1-HEXADECANOL See Cetyl Alcohol [CAT No. AL1223 - Page 52]					
HEXAMETHYLDISILAZANE (bis(trimethylsilyl)amine)	(CAS No.999-97-3)	AL2390 00100	100 ml	1715	29
Assay : Min. 98% $C_6H_{19}NSi_2$ M.W. 161.39, Liquid, d. 0.774		AL2390 00500	500 ml	5965	99

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
HEXAMETHYL DISILOXANE (for synthesis)	(CAS No.107-46-0)	AL2391 00100	100 ml	1045	17
Assay : Min. 99% $C_6H_{18}OSI_2$ M.W. 162.38, Liquid, d. 0.764		AL2391 00500	500 ml	4155	69
HEXAMETHYLPHOSPHORIC ACID TRIAMIDE	(CAS No.680-31-9)	AL2392 00100	100 ml	1920	32
(HMPA) Assay : Min. 98% $[(CH_3)_2N]_3PO$ M.W. 179.20, Liquid, d. 1.03		AL2392 00500	500 ml	7210	120
HEXAMINE (hexamethylene tetramine)	(CAS No.100-97-0)	AL2393 00500	500 gm	385	6
Assay : Min. 99% $C_6H_{12}N_4$ M.W. 140.19		AL2393 05000	5 kg	3270	55
HEXAMINE AR (hexamethylene tetramine)	(CAS No.100-97-0)	AL2394 00500	500 gm	450	8
Assay : Min. 99.5% $C_6H_{12}N_4$ M.W. 140.19		AL2394 05000	5 kg	3830	64
HEXACHLORO PLATINIC ACID See Platinum Chloride [CAT No. AL3600 - Page 156]					
HEXANE 65-70°C (fraction from petroleum)	(CAS No.110-54-3)	AL2395 00500	500 ml	290	5
Assay : Min. 85% C_6H_{14} M.W. 86.18, Liquid, d. 0.659		AL2395 02500	2.5 lt	1120	19
HEXANE 65-70°C AR (fraction from petroleum)	(CAS No.110-54-3)	AL2396 00500	500 ml	330	6
Assay : Min. 85% C_6H_{14} M.W. 86.18, Liquid, d. 0.659		AL2396 02500	2.5 lt	1410	23
n-HEXANE 95% (for synthesis)	(CAS No.110-54-3)	AL2397 00500	500 ml	710	12
Assay : Min. 95% C_6H_{14} M.W. 86.18, Liquid, d. 0.659		AL2397 02500	2.5 lt	2930	49
n-HEXANE (for synthesis)	(CAS No.110-54-3)	AL2398 00500	500 ml	950	16
Assay : Min. 99% C_6H_{14} M.W. 86.18, Liquid, d. 0.659		AL2398 02500	2.5 lt	4040	67
n-HEXANE AR	(CAS No.110-54-3)	AL2399 00500	500 ml	1015	17
Assay : Min. 99% C_6H_{14} M.W. 86.18, Liquid, d. 0.659		AL2399 02500	2.5 lt	4470	74
n-HEXANE HPLC & SPECTROSCOPY	(CAS No.110-54-3)	AL2400 00500	500 ml	1195	20
Assay : Min. 99.5% C_6H_{14} M.W. 86.18, Liquid, d. 0.659		AL2400 02500	2.5 lt	5370	89
n-HEXANE AR " DRY SOLVENT"		AL2401 00500	500 ml	3520	59
1-HEXANESULPHONIC ACID SODIUM SALT AR & HPLC (anhydrous)	(CAS No. 2832-45-3)	AL2402 00005	5 gm	610	10
(sodium-1-hexanesulphonate)		AL2402 00025	25 gm	2035	34
Assay : Min. 98% $C_6H_{13}NaO_3S$ M.W. 188.22		AL2402 00100	100 gm	6300	105
1-HEXANESULPHONIC ACID SODIUM SALT AR & HPLC (monohydrate)	(CAS No.207300-91-2)	AL2403 00005	5 gm	610	10
(sodium-1-hexanesulphonate)		AL2403 00025	25 gm	1950	33
Assay : Min. 98% $C_6H_{13}NaO_3S.H_2O$ M.W. 206.24		AL2403 00100	100 gm	6565	109
n-HEXANOL (for synthesis) (hexan-1-ol) (n-hexyl alcohol)	(CAS No.111-27-3)	AL2404 00500	500 ml	1365	23
Assay : Min. 98% $C_6H_{14}O$ M.W. 102.18, Liquid, d. 0.814		AL2404 02500	2.5 lt	5545	92
n-HEXANOL AR (hexan-1-ol) (n-hexyl alcohol)	(CAS No.111-27-3)	AL2405 00500	500 ml	1470	24
Assay : Min. 99% $C_6H_{14}O$ M.W. 102.18, Liquid, d. 0.814		AL2405 02500	2.5 lt	6830	114
n-Hexylamine 99.5% for HPLC	(CAS No.111-26-2)	AL2406 00100	100 ml	5060	84
$C_6H_{15}N$ M.W.101.19					
HEXYLENE GLYCOL (for synthesis) (2-methylpentane-2, 4-diol)	(CAS No.107-41-5)	AL2407 00500	500 ml	960	16
Assay : Min. 99% $C_6H_{14}O_2$ M.W. 118.17, Liquid, d. 0.925					
2-HEXYLTHIOPHENE	(CAS No.18794-77-9)	AL2408 00010	10 gm	12175	203
Assay : Min. 97% $C_{10}H_{16}S$ M.W. 168.30, Liquid, d. 0.932		AL2408 00050	50 gm	48680	811
HIGH VACCUM SILICON GREASE See Silicone Grease [CAT No. AL3998 - Page 173]					
HEXOKINASE from Microorganism (ATP, D-hexose-6-phosphotransferase)	(CAS No.9001-51-8)	AL2409 02500	2500 units	8240	137
Lyophilized powder, activity ~ 275-325 U/mg					
HIPPURIC ACID (crystals) (benzoylglycine)	(CAS No.495-69-2)	AL2410 00100	100 gm	640	11
Assay : Min. 99% $C_9H_9NO_3$ M.W. 179.18		AL2410 00500	500 gm	1905	32
HIPPURIC ACID SODIUM SALT	(CAS No.532-94-5)	AL2411 00025	25 gm	1645	27
(sodium hippurate) (N-benzoglycine sodium salt)		AL2411 00100	100 gm	4795	80
Assay : Min. 99% $C_9H_8NNaO_3.xH_2O$ M.W.201.15 (anhy basis)					
HISTAMINE ACID PHOSPHATE (monohydrate)	(CAS No.23297-93-0)	AL2412 00001	1 gm	2520	42
(histamine diphosphate) (store in refrigerator)		AL2412 00005	5 gm	8820	147
Assay : Min. 99% $C_5H_9N_3 \cdot 2H_3PO_4 \cdot H_2O$ M.W. 325.15					
HISTAMINE DIHYDROCHLORIDE	(CAS No.56-92-8)	AL2413 00001	1 gm	2445	41
Assay : Min. 99% $C_5H_9N_3 \cdot 2HCl$ M.W. 184.07		AL2413 00005	5 gm	7350	122
		AL2413 00025	25 gm	21365	356

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
L-HISTIDINE	(CAS No.71-00-1)	AL2414 00025	25 gm	855	14
(for biochemistry)		AL2414 00100	100 gm	2900	48
Assay : Min. 99% $C_6H_9N_3O_2$ M.W. 155.15		AL2414 00500	500 gm	12480	208
L-HISTIDINE MONOHYDROCHLORIDE	(CAS No.5934-29-2)	AL2415 00025	25 gm	870	14
(for biochemistry)		AL2415 00100	100 gm	3120	52
Assay : Min. 99% $C_6H_{10}ClN_3O_2.H_2O$ M.W. 209.63		AL2415 00500	500 gm	10730	179
HOLMIUM OXIDE [holminium (III) oxide]	(CAS No.12055-62-8)	AL2416 00005	5 gm	3460	58
Assay : Min. 99.9% Ho_2O_3 M.W. 377.88		AL2416 00025	25 gm	12340	206
HOMATROPINE HYDROBROMIDE AR	(CAS No.51-56-9)	AL2417 00005	5 gm	4400	73
Assay : Min. 98.5% $C_{16}H_{21}NO_3$·HBr M.W 356.25					
HOMATROPINE METHYL BROMIDE AR	(CAS No.80-49-9)	AL2418 00005	5 gm	815	80
$C_{17}H_{24}BrNO_3$ M.W. 370.28					
HUMIC ACID (metal chelator)	(CAS No.1415-93-6)	AL2419 00500	500 gm	380	6
		AL2419 05000	5 kg	3045	51
HUMIC ACID SODIUM SALT	(CAS NO.68131-04-4)	AL2420 00100	100 gm	4420	74
HYALURONIC ACID SODIUM SALT	(CAS No.9067-32-7)	AL2421 00001	1 gm	1820	30
		AL2421 00025	5 gm	7300	122
HYAMINE 1622 (for tensile test) (benzethonium chloride)	(CAS No.121-54-0)	AL2422 00025	25 gm	2000	33
Assay : Min. 99% $C_{27}H_{42}ClNO_2$ M.W. 448.08		AL2422 00100	100 gm	5620	94
HYAMINE 1622 Solution 0.004M		AL2423 00500	500 ml	1065	18
(store at 2 - 8°C)		AL2423 01000	1 lt	1955	33
HYAMINE 1622 Solution 0.004M (0.004N)		AL2424 00500	500 ml	990	17
Standardized Solution, traceable to NIST (store at 2 - 8°C)					
HYAMINE 1622 Solution 0.04M (0.04N)		AL2425 00500	500 ml	1120	19
Standardized Solution, traceable to NIST (store at 2 - 8°C)					
HYDRAZINE CHLORIDE See Hydrazine hydrochloride [CAT No. AL2432 - Page 104]					
HYDRAZINE HYDRATE 60% (for synthesis)	(CAS No.7803-57-8)	AL2426 02500	2.5 lt	5170	86
HYDRAZINE HYDRATE 80% (for synthesis)	(CAS No.7803-57-8)	AL2427 00500	500 ml	995	17
Assay : Min. 80% $H_4N_2.H_2O$ M.W. 50.06, Liquid, d. 1.032		AL2427 02500	2.5 lt	4220	70
HYDRAZINE HYDRATE 80% AR	(CAS No.7803-57-8)	AL2428 00500	500 ml	1100	18
Assay : Min. 80% $H_4N_2.H_2O$ M.W. 50.06, Liquid, d. 1.032		AL2428 02500	2.5 lt	4310	72
HYDRAZINE HYDRATE 99% (for synthesis)	(CAS No.7803-57-8)	AL2429 00500	500 ml	1160	19
Assay : Min. 99% $H_4N_2.H_2O$ M.W. 50.06, Liquid, d. 1.032					
HYDRAZINE HYDRATE 99% AR	(CAS No.7803-57-8)	AL2430 00500	500 ml	1550	26
Assay : Min. 99% $H_4N_2.H_2O$ M.W. 50.06, Liquid, d. 1.032					
Hydrazine Hydrate 24-26%		AL2431 00500	500 ml	990	17
Solution In Water		AL2431 02500	2.5 lt	3960	66
HYDRAZINE HYDROCHLORIDE (hydrazine chloride)	(CAS No.5341-61-7)	AL2432 00100	100 gm	365	6
(hydrazinium chloride) Assay : Min. 99% $N_2H_4.2HCl$ M.W. 104.97		AL2432 00500	500 gm	1590	27
HYDRAZINE SULPHATE (hydrazinium sulphate)	(CAS No.10034-93-2)	AL2433 00100	100 gm	345	6
Assay : Min. 98% $N_2H_6SO_4$ M.W. 130.12		AL2433 00500	500 gm	1210	20
HYDRAZINE SULPHATE AR (hydrazinium sulphate)	(CAS No.10034-93-2)	AL2434 00100	100 gm	410	7
Assay : Min. 99% $N_2H_6SO_4$ M.W. 130.12		AL2434 00500	500 gm	1435	24
HYDRAZOBENZENE (N,N-dipenylhydrazine)	(CAS No.122-66-7)	AL2435 00100	100 gm	34340	572
HYDRIODIC ACID AR	(CAS No.10034-85-2)	AL2436 00100	100 ml	2510	42
(about 57% HI)		AL2436 00250	250 ml	4985	83
Assay : Min. 55-59% HI M.W. 127.91		AL2436 00500	500 ml	9360	156
HYDRO See Sodium Dithionite [CAT No. AL4133 - Page 179]					
HYDROBROMIC ACID 48% (hydrogen bromide)	(CAS No.10035-10-6)	AL2437 00500	500 ml	740	12
Assay : Min. 46-48% Hbr M.W. 80.91, Liquid, d. 1.049		AL2437 02500	2.5 lt	3490	58
HYDROBROMIC ACID 48% AR (hydrogen bromide)	(CAS No.10035-10-6)	AL2438 00500	500 ml	955	16
Assay : Min. 47-49% Hbr M.W. 80.91, Liquid, d. 1.049		AL2438 02500	2.5 lt	4530	76

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
HYDROBROMIC ACID SOLUTION		AL2439 00500	500 ml	1070	18
(in glacial acetic acid 33% w/v HBr)					
HYDROCHLORIC ACID 35-38%	(CAS No.7647-01-0)	AL2440 00500	500 ml	195	3
Assay : Min. 35-38%		AL2440 02500	2.5 lt	550	9
HCl M.W. 36.46, Liquid, d. 1.2		AL2440 05000	5 lt	800	13
		AL2440 20000	20 lt	2980	50
HYDROCHLORIC ACID 35.4% AR	(CAS No.7647-01-0)	AL2441 00500	500 ml	250	4
Assay : Min. 35.4%		AL2441 02500	2.5 lt	750	13
HCl M.W. 36.46, Liquid, d. 1.2		AL2441 05000	5 lt	1030	17
Hydrochloric Acid 37% Extra Pure	(CAS No.7647-01-0)	AL2442 00500	500 ml	352	6
HCl M.W. 36.46		AL2442 02500	2.5 lt	1100	18
		AL2442 05000	5 lt	1485	25
Hydrochloric Acid 37% Acipur For Trace Metal Analysis		AL2443 00500	500 ml	1705	28
HCl M.W. 36.46		AL2443 02500	2.5 lt	3080	51
		AL2443 05000	5 lt	4620	77
HYDROCHLORIC ACID N/10 solution		AL2444 00500	500 ml	145	2
(0.1N solution for volumetric analysis)					
HYDROCHLORIC ACID 0.01M SOLUTION		AL2445 00500	500 ml	170	3
HYDROCHLORIC ACID 0.5N SOLUTION		AL2446 00500	500 ml	170	3
HYDROCHLORIC ACID 1N SOLUTION		AL2447 00500	500 ml	250	4
HYDROCHLORIC ACID 0.05M (0.05N)		AL2448 00500	500 ml	385	6
Standardized Solution, traceable to NIST					
Hydrochloric Acid 0.357 MOL /L (1/2.8N) Solution		AL2449 00500	500 ml	365	6
HCl M.W. 36.46		AL2449 01000	1 lt	660	11
		AL2449 02500	2.5 lt	990	17
HYDROCHLORIC ACID 0.25M (0.25N)		AL2450 00500	500 ml	390	6
Standardized Solution, traceable to NIST					
HYDROCHLORIC ACID 0.2M (0.2N)		AL2451 00500	500 ml	390	7
Standardized Solution, traceable to NIST					
HYDROCHLORIC ACID 2M (2N)		AL2452 00500	500 ml	390	7
Standardized Solution, traceable to NIST					
Hydrochloric Acid 3N (3 Mol/L) Solution		AL2453 00500	500 ml	660	11
		AL2453 01000	1 lt	1210	20
		AL2453 02500	2.5 lt	1830	30
Hydrochloric Acid 3.571 Mol/L (1/0.28N) Solution		AL2454 00500	500 ml	990	17
		AL2454 01000	1 lt	1800	30
		AL2454 02500	2.5 lt	2700	45
Hydrochloric Acid 4N (4 Mol/L) Solution		AL2455 00500	500 ml	730	12
		AL2455 01000	1 lt	1345	22
		AL2455 02500	2.5 lt	2035	34
HYDROCHLORIC ACID 5M (5N)		AL2456 00500	500 ml	395	7
Standardized Solution, traceable to NIST					
HYDROCHLORIC ACID 6M (6N)		AL2457 00500	500 ml	395	7
Standardized Solution, traceable to NIST					
HYDROCHLORIC ACID 0.1 mol/L (0.1N)		AL2458 AMP04	4 Amp	360	6
FOR 500 ML SOLUTION (2x2 amps. of set in a box)					
HYDROCHLORIC ACID 1 mol/L (1N) SOLUTION		AL2459 AMP04	4 Amp	460	8
when diluted to 500 ml with water (2x2 amps. Of set in a box)					
(Concn. Of solution in ampoule is 10N)					
HYDROCHLOROTHIAZIDE Extra Pure (hydril)	(CAS No.58-93-5)	AL2460 00100	100 gm	4810	80
(for lab use) Assay : Min. 99% $C_7H_8ClN_3O_4S_2$ M.W. 297.74		AL2460 00500	500 gm	12160	203

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
HYDROCORTISONE	(CAS No.50-23-7)	AL2461 00001	1 gm	815	14
Assay : Min. 99% $C_{21}H_{30}O_5$ M.W. 362.46		AL2461 00005	5 gm	3465	58
HYDROCORTISONE ACETATE Extra Pure	(CAS No.50-03-3)	AL2462 00001	1 gm	1240	21
Assay : Min. 97% $C_{23}H_{32}O_6$ M.W. 404.51		AL2462 00005	5 gm	4780	80
HYDROFLUORIC ACID 40% (for glass etching)	(CAS No.7664-39-3)	AL2463 00500	500 ml	505	8
(d. 1.16) Assay : Min. 39-43% HF M.W. 20.01, Liquid, d. 1.15					
HYDROFLUORIC ACID 60%	(CAS No.7664-39-3)	AL2464 00500	500 ml	520	9
Assay : Min. 60% HF M.W. 20.01, Liquid, d. 1.15					
HYDROFLUORIC ACID 48% AR	(CAS No.7664-39-3)	AL2465 00500	500 ml	970	16
Assay : Min. 60% HF M.W. 20.01, Liquid, d. 1.15					
HYDROFLUORIC ACID 48% (electronic grade)	(CAS No.7664-39-3)	AL2466 00500	500 ml	1350	22
Assay : Min. 60% HF M.W. 20.01, Liquid, d. 1.15					
HYDROGEN BROMIDE See Hydrobromic Acid [CAT No. AL2437 - Page 104]					
Hydrofluoric Acid 48% Acipur For Trace Metal Analysis		AL2467 00500	500 ml	3890	65
HF M.W.20.01		AL2467 01000	1 lt	7040	117
		AL2467 02500	2.5 lt	10560	176
HYDROGEN PEROXIDE (20 Vol.) solution (6% w/v H_2O_2)	(CAS No.7722-84-1)	AL2468 00500	500 ml	135	2
Assay : Min. 6% H_2O_2 M.W. 34.01, Liquid, d. 1.135-1.145		AL2468 05000	5 lt	1090	18
HYDROGEN PEROXIDE (100 Vol.) solution (30% w/v H_2O_2)	(CAS No.7722-84-1)	AL2469 00500	500 ml	330	5
Assay : Min. 30% H_2O_2 M.W. 34.01, Liquid, d. 1.135-1.145					
HYDROGEN PEROXIDE (100 Vol.) AR (30% w/v H_2O_2)	(CAS No.7722-84-1)	AL2470 00500	500 ml	355	6
Assay : Min. 30% H_2O_2 M.W. 34.01, Liquid, d. 1.135-1.145					
HYDROGEN PEROXIDE 50% w/w solution (d. 1.20)	(CAS No.7722-84-1)	AL2471 00500	500 ml	470	8
HYDROGEN SULPHIDE solution		AL2472 00500	500 ml	710	12
HYDROQUINONE (for synthesis)	(CAS No.123-31-9)	AL2473 00100	100 gm	435	7
(quinol)		AL2473 00500	500 gm	1810	30
Assay : Min. 99-101% $C_6H_6O_2$ M.W. 110.11		AL2473 05000	5 kg	16110	269
HYDROQUINONE AR	(CAS No.123-31-9)	AL2474 00100	100 gm	475	8
(quinol)		AL2474 00500	500 gm	1990	33
Assay : Min. 99% $C_6H_6O_2$ M.W. 110.11		AL2474 05000	5 kg	15750	263
HYDROQUINONE DIMETHYL ETHER (1,4-dimethoxybenzene)	(CAS No.150-78-7)	AL2475 00250	250 gm	1315	22
(for synthesis) Assay : Min. 99% $C_8H_{10}O_2$ M.W. 138.17		AL2475 01000	1 kg	3930	66
HYDROQUINONE MONOMETHYL ETHER (MEHQ) (4-methoxyphenol)	(CAS No.150-76-5)	AL2476 00100	100 gm	1220	20
Assay : Min. 99% $C_7H_8O_2$ M.W. 124.14		AL2476 00250	250 gm	2485	41
m-HYDROXY ACETOPHENONE (3-hydroxyacetophenone)	(CAS No.121-71-1)	AL2477 00025	25 gm	935	16
(for synthesis) Assay : Min. 96% $C_8H_8O_2$ M.W 136.15		AL2477 00100	100 gm	2675	45
o-HYDROXY ACETOPHENONE (2-hydroxy acetophenone)	(CAS No.118-93-4)	AL2478 00100	100 ml	935	16
Assay : Min. 98% $C_8H_8O_2$ M.W 136.15, Liquid, d. 1.131		AL2478 00500	500 ml	4060	68
p-HYDROXY ACETOPHENONE (4-hydroxy acetophenone)	(CAS No.99-93-4)	AL2479 00100	100 gm	555	9
(for synthesis) Assay : Min. 98% $C_8H_8O_2$ M.W 136.15		AL2479 00500	500 gm	2266	38
p-HYDROXY AZOBENZENE	(CAS No.1689-82-3)	AL2480 00025	25 gm	1995	33
Assay : Min. 98% $C_{12}H_{10}N_2O$ M.W. 198.22					
m-HYDROXY BENZALDEHYDE	(CAS No.100-83-4)	AL2481 00100	100 gm	2810	47
(3-hydroxy benzaldehyde) Assay : Min. 98% $C_7H_6O_2$ M.W 122.12					
o-HYDROXY BENZALDEHYDE See Salicylaldehyde [CAT No. AL3945 - Page 171]					
p-HYDROXY BENZALDEHYDE	(CAS No.123-08-0)	AL2482 00100	100 gm	560	9
(4-hydroxy benzaldehyde) Assay : Min. 98% $C_7H_6O_2$ M.W. 122.12		AL2482 00500	500 gm	2245	37
4-HYDROXY BENZAMIDE	(CAS No.619-57-8)	AL2483 00100	100 gm	24650	411
Assay : Min. 98% $C_7H_7NO_2$ M.W. 137.14					
m-HYDROXY BENZOIC ACID (3-hydroxy benzoic acid)	(CAS No.99-06-9)	AL2484 00100	100 gm	4925	82
(for synthesis) Assay : Min. 98% $C_7H_6O_3$ M.W. 122.12		AL2484 00500	500 gm	14780	246

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
p-HYDROXY BENZOIC ACID (for synthesis)	(CAS No.99-96-7)	AL2485 00100	100 gm	265	4
(4-hydroxy benzoic acid) Assay : Min. 98% $C_7H_6O_3$ M.W. 122.12		AL2485 00500	500 gm	940	16
p-HYDROXYBENZOPHENONE	(CAS No.1137-42-4)	AL2486 00100	100 gm	8290	138
(p-Benzoylphenol) Assay : Min. 98% $C_{13}H_{10}O_2$ M.W. 198.22		AL2486 00500	500 gm	36670	611
1-HYDROXY BENZOTRIAZOLE (anhydrous)	(CAS No.2592-95-2)	AL2487 00100	100 gm	2045	34
(for synthesis) Assay : Min. 98% $C_6H_5N_3O$ M.W. 135.12		AL2487 00250	250 gm	4800	80
1-HYDROXY BENZOTRIAZOLE (hydrate) (for synthesis)	(CAS No.123333-53-9)	AL2488 00100	100 gm	2460	41
Assay : Min. 98% $C_6H_5N_3O{\cdot}xH_2O$ M.W. 135.12 (anhy. basis)		AL2488 00500	500 gm	9010	150
6-HYDROXY-3-COUMARANONE	(CAS No.6272-26-0)	AL2489 00010	10 gm	54780	913
Assay : Min. 97% $C_8H_6O_3$ M.W 150.13					
4-HYDROXYCOUMARIN	(CAS No.1076-38-6)	AL2490 00100	100 gm	2290	38
Assay : Min. 98% $C_9H_6O_3$ M.W. 162.14		AL2490 00500	500 gm	8670	144
p-HYDROXY DIPHENYL	(CAS No.92-69-3)	AL2491 00100	100 gm	1020	17
Assay : Min. 97% $C_{12}H_{10}O$ M.W. 170.21		AL2491 00500	500 gm	3270	54
HYDROXY ETHYL CELLULOSE	(CAS No.9004-62-0)	AL2492 00100	100 gm	785	13
(high viscosity) (for synthesis) (ethyl hydroxy cellulose)		AL2492 00500	500 gm	2245	37
HYDROXYETHYL CELLULOSE (Low Viscosity) (145 m Pas)	(CAS No.9004-62-0)	AL2493 00500	500 gm	2500	42
2-HYDROXY ETHYL METHACRYLATE Extra Pure	(CAS No.868-77-9)	AL2494 00500	500 ml	6560	109
Assay : Min. 96.5% $C_6H_{10}O_3$ M.W. 130.14, Liquid, d. 1.073 (Store at 2-8ºC)					
4-(2-HYDROXYETHYL)-1-PIPERAZINE ETHANESULPHONIC ACID (BUFFER)					
See HEPES Buffer [CAT No. AL2497 - Page 107]					
2-HYDROXY-1-(2-HYDROXY-4-SULPHO-1-NAPHTHYLAZO)-3-NAPHTHOIC ACID AR					
See Patton & Reeder's Reagent [CAT No. AL3420 - Page 148]					
4-(2-HYDROXYETHYL) MORPHOLINE	(CAS No.622-40-2)	AL2495 00500	500 ml	3850	64
(2-morpholinoethanol)					
N-(2-HYDROXYETHYL) PHTHALIMIDE	(CAS No.3891-07-4)	AL2496 00100	100 gm	3025	50
(2-phthalimidoethanol)		AL2496 00500	500 gm	13740	229
N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANE	(CAS No.75277-39-3)	AL2497 00500	100 ml	3300	55
SULPHONIC ACID SODIUM SALT (HEPES sodium salt)		AL2497 00500	500 ml	13180	220
(4-(2-Hydroxyethyl) piperazine-1-ethane sulphonic acid sodium salt)					
1-(2-HYDROXYETHYL) PIPERIDINE	(CAS No.3040-44-6)	AL2498 00500	100 ml	1650	27
(1-piperidine ethanol, 2-piperidinoethanol)		AL2498 00500	500 ml	4950	83
2-HYDROXY-1-(2-HYDROXY-4-SULPHO-1-NAPHTHYLAZO)-3-NAPHTHOIC ACID AR	(CAS No.3737-95-9)	AL2499 00005	5 gm	575	10
(Patton & Reeder's reagent)		AL2499 00025	25 gm	1745	29
4-HYDROXYINDOLE	(CAS No.2380-94-1)	AL2500 00001	1 gm	1650	27
(4-indolol) (For Synthesis)		AL2500 00005	5 gm	6620	110
5-HYDRXYISOPHTHALIC ACID (For Synthesis)	(CAS No.618-83-7)	AL2501 00025	25 gm	2750	46
		AL2501 00100	100 gm	9620	160
HYDROXYLAMINE HYDROCHLORIDE (hydroxyl ammonium chloride)	(CAS No.5470-11-1)	AL2502 00100	100 gm	325	5
(for synthesis)		AL2502 00500	500 gm	1440	24
Assay : Min. 98% H_4ClNO M.W. 69.49		AL2502 05000	5 kg	10880	181
HYDROXYLAMINE HYDROCHLORIDE AR (hydroxyl ammonium chloride)	(CAS No.5470-11-1)	AL2503 00100	100 gm	480	8
Assay : Min. 99% H_4ClNO M.W. 69.49		AL2503 00500	500 gm	1745	29
Hydroxylamine Hydrochloride AR Mercury Free	(CAS No.5470-11-1)	AL2504 00100	100 gm	2640	44
H_4ClNO M.W. 69.49		AL2504 00500	500 gm	10560	176
HYDROXYLAMINE SULPHATE	(CAS No.10039-54-0)	AL2505 00100	100 gm	220	4
(hydroxyl ammonium sulphate)		AL2505 00500	500 gm	770	13
Assay : Min. 99% $H_8N_2O_6S$ M.W. 164.13		AL2505 05000	5 kg	6390	106
HYDROXYLAMINE SULPHATE AR	(CAS No.10039-54-0)	AL2506 00100	100 gm	235	4
(hydroxyl ammonium sulphate)		AL2506 00500	500 gm	850	14
Assay : Min. 99.9% $H_8N_2O_6S$ M.W. 164.13		AL2506 05000	5 kg	6830	114
4-HYDROXY-4-METHYL PENTAN-2-ONE See Diacetone Alcohol [CAT No. AL1648 - Page 70]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
7-HYDROXY-4-METHYL COUMARIN	(CAS No.90-35-5)	AL2507 00100	100 gm	7690	128
(b-methylumbelliferone)		AL2507 00500	500 gm	37060	618
7-HYDROXY-4-METHYL COUMARIN AR	(CAS No.90-35-5)	AL2508 00010	10 gm	960	16
(b-methylumbelliferone)		AL2508 00025	25 gm	2200	37
		AL2508 00100	100 gm	8520	142
1-HYDROXY NAPHTHALENE-2-CARBOXYLIC	(CAS No.92-70-6)	AL2509 00025	25 gm	5800	97
ACID (for synthesis) Assay : Min. 96% $C_{11}H_8O_3$ M.W. 188.18		AL2509 00100	100 gm	17400	290
HYDROXY NAPHTHOL BLUE AR	(CAS No.63451-35-4)	AL2510 00005	5 gm	295	5
(indicator for calcium determination)		AL2510 00025	25 gm	1270	21
$C_{20}H_{11}N_2Na_3O_{11}S_3$ M.W. 620.48		AL2510 00100	100 gm	4560	76
2-HYDROXY-1-NITROSO-3, 6-NAPHTHALENE DISULPHONIC ACID SODIUM SALT AR					
See Nitroso R Salt [CAT No. AL3314 - Page 143]					
4-HYDROXYPHENYLACETIC ACID	(CAS No.156-38-7)	AL2511 00025	25 gm	2200	37
(for synthesis)		AL2511 00100	100 gm	6600	110
4-HYDROXYPIPERIDINE	(CAS No.5382-16-1)	AL2512 00025	25 gm	6040	101
(4-piperidinol)		AL2512 00100	100 gm	21430	357
L-HYDROXY PROLINE	(CAS No.51-35-4)	AL2513 00005	5 gm	435	7
(for biochemistry)		AL2513 00025	25 gm	1675	28
Assay : Min. 99% $C_5H_9NO_3$ M.W. 131.13		AL2513 00100	100 gm	5130	85
HYDROXY PROPYL CELLULOSE Extra Pure	(CAS No.9004-64-2)	AL2514 00100	100 gm	1665	28
(propyl hydroxy cellulose) (klucel)		AL2514 00500	500 gm	5930	99
HYDROXY PROPYL METHYL CELLULOSE	(CAS No.9004-65-3)	AL2515 00250	250 gm	1245	21
(HPMC)		AL2515 00500	500 gm	1870	31
HYDROXY PROPYL METHYL CELLULOSE	(CAS No.9004-65-3)	AL2516 01000	1 kg	3280	55
(HPMC) E 50 Lv Premium (Confirming to USP)					
HYDROXY PROPYL METHYL CELLULOSE	(CAS No.9004-65-3)	AL2517 01000	1 kg	3280	55
(HPMC) E 15 Lv Premium (Confirming to USP)					
4-HYDROXYPROPIOPHENONE	(CAS No.70-70-2)	AL2518 00100	100 gm	2500	42
(FOR BIOCHEMISTRY)		AL2518 00500	500 gm	9620	160
8-HYDROXYQUINOLINE (oxine)	(CAS No.148-24-3)	AL2519 00100	100 gm	850	14
Assay : Min. 98.5% C_9H_7NO M.W. 145.16		AL2519 00500	500 gm	3720	62
8-HYDROXYQUINOLINE AR (oxine)	(CAS No.148-24-3)	AL2520 00100	100 gm	1465	24
Assay : Min. 99-101% C_9H_7NO M.W. 145.16		AL2520 00500	500 gm	5540	92
n-HYDROXY SUCCINIMIDE	(CAS No.6066-82-6)	AL2521 00025	25 gm	995	17
Assay : Min. 98% $C_4H_5NO_3$ M.W. 115.09		AL2521 00100	100 gm	3845	64
(reagent for peptide synthesis) (1-hydroxy-2,5-pyrrolidinedione)		AL2521 00500	500 gm	12420	207
5-L-HYDROXY TRYPTOPHANE	(CAS No.4350-09-8)	AL2522 00001	1 gm	4050	67
Assay : Min. 98% $C_{11}H_{12}N_2O_3$ M.W. 220.22		AL2522 00005	5 gm	16150	269
9-HYDROXYXANTHENE (xanthydrol)	(CAS No.90-46-0)	AL2523 00005	5 gm	4910	82
Assay : Min. 98% $C_{13}H_{10}O_2$ M.W 198.22		AL2523 00025	25 gm	21700	362
HYFLO SUPER-CEL (filter aid)		AL2524 00500	500 gm	265	4
HYOSCYAMINE HYDROBROMIDE	(CAS No.306-03-6)	AL2525 00005	5 gm	2420	40
(for lab use) Assay : Min. 99% $C_{17}H_{23}NO_3 \cdot HBr$ M.W. 370.28		AL2525 00025	25 gm	10600	177
HYPO See Sodium Thiosulphate [CAT No. AL4296 - Page 187]					
HYPOBROMIDE solution		AL2526 00500	500 ml	995	17
(sodium hypobromide solution)					
HYPOBROMITE solution		AL2527 00500	500 ml	995	17
(sodium hypobromite solution)					
HYPOIODIDE solution		AL2528 00500	500 ml	1370	23
(sodium hypoiodide solution)					
HYPOPHOSPHOROUS ACID 30-32% (d. 1.21-1.26)	(CAS No.6303-21-5)	AL2529 00500	500 ml	785	13
Assay : Min. 30-32% HPH_2O_2 M.W. 66.0, Liquid, d. 1.206					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
HYPOXANTHINE (for biochemistry)	(CAS No.68-94-0)	AL2530 00005	5 gm	260	4
Assay : Min. 99% $C_5H_4N_4O$ M.W. 136.11		AL2530 00025	25 gm	1075	18
IBUPROFEN (powder) Extra Pure	(CAS No.15687-27-1)	AL2531 00025	25 gm	1290	22
(for lab use)		AL2531 00100	100 gm	4090	68
Assay : Min. 98% $C_{13}H_{18}O_2$ M.W. 206.28		AL2531 00500	500 gm	13740	229
ICHTHAMMOL Extra Pure (for lab use)	(CAS No.8029-68-3)	AL2532 00250	250 gm	2780	46
(ammonium bituminosulfonate)		AL2532 00500	500 gm	5130	86
IMIDAZOLE (glyoxaline)	(CAS No.288-32-4)	AL2533 00100	100 gm	425	7
Assay : Min. 99% $C_3H_4N_2$ M.W. 68.08		AL2533 00500	500 gm	1500	25
IMIDAZOLE AR (For Molecular Biology)	(CAS No.288-32-4)	AL2534 00100	100 gm	625	10
(glyoxaline) Assay : Min. 99.5% $C_3H_4N_2$ M.W. 68.08		AL2534 00500	500 gm	2265	38
IMINODIACETIC ACID (for synthesis)	(CAS No.142-73-4)	AL2535 00250	250 gm	2415	40
Assay : Min. 98% $C_4H_7NO_4$ M.W. 133.10		AL2535 00500	500 gm	4470	74
IMINO DIBENZYL (for synthesis)	(CAS No.494-19-9)	AL2536 00025	25 gm	4530	76
Assay : Min. 97% $C_{14}H_{13}N$ M.W 195.26		AL2536 00100	100 gm	13600	227
IMMERSION OIL See Cedarwood Oil [CAT No. AL1175 - Page 50]					
INDIAN INK		AL2537 00100	100 ml	425	7
(Used As Stain For Proteins On Nitrocellulose Blotting Membranes)					
1-INDANONE	(CAS No.83-33-0)	AL2538 00010	10 gm	2690	45
(a-hydrindone) (For Synthesis)		AL2538 00025	25 gm	5880	98
INDICATOR PAPER pH 1-10 See Universal Indicator paper [CAT No. AL4726 - Page 206]					
INDICATOR PAPER (specific range)		AL2539 010BK	10 bk	220	4
pH 2.0-4.5 (with colour scale)					
INDICATOR PAPER (specific range)		AL2540 010BK	10 bk	220	4
pH 3.5-6.0 (with colour scale)					
INDICATOR PAPER (specific range)		AL2541 010BK	10 bk	220	4
pH 5.0-7.5 (with colour scale)					
INDICATOR PAPER (specific range)		AL2542 010BK	10 bk	230	4
pH 6.5-9.0 (with colour scale)					
INDICATOR PAPER (specific range)		AL2543 010BK	10 bk	230	4
pH 8.0-10.5 (with colour scale)					
INDICATOR PAPER (wide range)		AL2544 010BK	10 bk	230	4
pH 2.0-10.5 (with colour scale)					
INDICATOR PAPER (full range)		AL2545 010BK	10 bk	240	4
pH 1.0-14.0 (with colour scale)					
INDIGO CARMINE AR	(CAS No.860-22-0)	AL2546 00025	25 gm	305	5
(C.I. No. 73015)		AL2546 00100	100 gm	920	15
$C_{16}H_8N_2Na_2O_8S_2$ M.W. 466.35		AL2546 00500	500 gm	4160	69
INDIGO CARMINE staining solution		AL2547 00125	125 ml	135	2
		AL2547 00500	500 ml	410	7
INDIUM AAS STANDARD SOLUTION		AL2548 00125	125 ml	775	13
1000mg/L in Nitric Acid		AL2548 00500	500 ml	2855	48
INDIUM ICP STANDARD SOLUTION		AL2549 00125	125 ml	5920	99
1000mg/L in Nitric Acid					
INDIUM (metal) **INGOTS AR**	(CAS No.7440-74-6)	AL2550 00010	10 gm	3045	51
Assay : Min. 99.9% In M.W. 114.82					
INDIUM NITRATE (hydrate)	(CAS No.207398-97-8)	AL2551 00010	10 gm	5670	94
Assay : Min. 99.99% $InN_3O_9 . xH_2O$ M.W. 300.83 (anhy basis)					
INDIUM OXIDE	(CAS No.1312-43-2)	AL2552 00010	10 gm	3670	61
Assay : Min. 99.5% In_2O_3 M.W. 277.63					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
INDIUM SULPHATE (hydrate)	(CAS No.304655-87-6)	AL2553 00010	10 gm	1835	31
Assay : Min. 99.99% $In_2(SO_4)_3 \cdot xH_2O$ M.W 517.82 (on anhydr.basis)					
INDIUM TRICHLORIDE	(CAS No.10025-82-8)	AL2554 00010	10 gm	4160	69
Assay : Min. 98% $InCl_3$ M.W. 221.18					
INDOLE (crystalline) **AR**	(CAS No.120-72-9)	AL2555 00010	10 gm	186	3
(2, 3-benzopyrrole) Assay : Min. 99% C_8H_7N M.W. 117.15		AL2555 00100	100 gm	1515	25
INDOLE-3-ACETIC ACID (IAA)	(CAS No.87-51-4)	AL2556 00005	5 gm	503	8
(plant growth harmone)		AL2556 00025	25 gm	1800	30
(for biochemistry) Assay : Min. 99% $C_{10}H_9NO_2$ M.W. 175.19		AL2556 00100	100 gm	6420	107
INDOLE-3-BUTYRIC ACID (IBA)	(CAS No.133-32-4)	AL2557 00005	5 gm	520	9
(for biochemistry) (plant growth harmone)		AL2557 00025	25 gm	2170	36
Assay : Min. 99% $C_{12}H_{13}NO_2$ M.W. 203.24		AL2557 00100	100 gm	7660	128
INDOLE-3-CARBOXYLIC ACID AR	(CAS No.771-50-6)	AL2558 00001	1 gm	735	12
(for biochemistry) Assay : Min. 99% $C_9H_7NO_2$ M.W. 161.16		AL2558 00005	5 gm	2475	41
INDOLE-5-CARBOXYLIC ACID	(CAS No.1670-81-1)	AL2559 00010	1 gm	9940	166
Assay : Min. 98% $C_9H_7NO_2$ M.W. 161.16		AL2559 00025	5 gm	39750	663
INDOLE-3-PROPIONIC ACID AR	(CAS No.830-96-6)	AL2560 00005	5 gm	1155	19
(for biochemistry) Assay : Min. 99% $C_{11}H_{11}NO_2$ M.W. 189.22		AL2560 00025	25 gm	4845	81
INDOLINONE	(CAS No.15362-40-0)	AL2561 00025	25 gm	690	11
[1-(2,6-dichlorophenyl)-2-indolinone]		AL2561 00100	100 gm	1650	27
INDOMETHACIN	(CAS No.53-86-1)	AL2562 00025	25 gm	1445	24
Assay : Min. 99% $C_{19}H_{16}ClNO_4$ M.W 357.79		AL2562 00100	100 gm	4335	72
3-INDOXYL ACETATE	(CAS No.608-08-2)	AL2563 00001	1 gm	7900	132
(3-acetoxyindole) Assay : Min. 97% $C_{10}H_9NO_2$ M.W. 175.18		AL2563 00005	5 gm	33575	560
INOSINE (for boichemistry) (hypoxanthine-9-d-ribofurnoside)	(CAS No.58-63-9)	AL2564 00005	5 gm	375	6
Assay : Min. 99% $C_{10}H_{12}N_4O_5$ M.W. 268.23		AL2564 00025	25 gm	1650	28
INOSINE-5-MONOPHOSPHATE DISODIUM SALT EP (for boichemistry)	(CAS No.4691-65-0)	AL2565 00005	5 gm	1375	23
(inosinic acid, 5'-IMP-Na2)		AL2565 00025	25 gm	4120	69
meso-INOSITOL	(CAS No.87-89-8)	AL2566 00025	25 gm	530	9
(myo-inositol)		AL2566 00100	100 gm	1790	30
Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16		AL2566 00500	500 gm	7070	118
I.N.T. (For Molecular Biology)	(CAS No.146-68-9)	AL2567 00001	1 gm	1170	19
Assay : Min. 95% $C_{19}H_{13}ClIN_5O_2$ M.W. 505.70		AL2567 00005	5 gm	5440	91
[2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride]					
INULIN (for biochemistry)	(CAS No.9005-80-5)	AL2568 00025	25 gm	1445	73
$(C_6H_{10}O_5)n$		AL2568 00100	100 gm	4400	73
IODIC ACID AR	(CAS No.7782-68-5)	AL2569 00025	25 gm	1910	32
Assay : Min. 99.5% HIO_3 M.W. 175.91		AL2569 00100	100 gm	5960	99
IODINE	(CAS No.7553-56-2)	AL2570 00025	25 gm	675	11
(crystals)		AL2570 00100	100 gm	2065	34
(resublimed)		AL2570 00500	500 gm	9330	155
Assay : Min. 99.5% I_2 M.W. 253.81		AL2570 05000	5 kg	83960	1399
IODINE AR	(CAS No.7553-56-2)	AL2571 00025	25 gm	720	12
(crystals)		AL2571 00100	100 gm	2260	38
(resublimed)		AL2571 00500	500 gm	9980	166
Assay : Min. 99.5% I_2 M.W. 253.81		AL2571 05000	5 kg	89850	1497
IODINE SOLUTION See Gram's Iodine Solution [CAT No. AL2326 - Page 100]					
IODINE N/10 SOLUTION		AL2572 00125	125 ml	175	3
(iodine 0.1N solution)		AL2572 00500	500 ml	525	9
IODINE 0.02365M (0.0473N)		AL2573 00125	125 ml	180	3
Standardized Solution, traceable to NIST		AL2573 00500	500 ml	440	7

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
IODINE 0.5M (1N)		AL2574 00125	125 ml	770	13
Standardized Solution, traceable to NIST		AL2574 00500	500 ml	2480	41
IODINE 0.05 Mol/L (0.1N) SOLUTION		AL2575 00125	125 ml	235	4
traceble to NIST		AL2575 00500	500 ml	735	12
IODINE 0.025 Mol/L (0.05N) SOLUTION		AL2576 00125	125 ml	225	4
traceble to NIST		AL2576 00500	500 ml	710	12
IODINE 0.005 Mol/L (0.01N) SOLUTION		AL2577 00125	125 ml	200	3
traceble to NIST		AL2577 00500	500 ml	700	12
IODINE 0.01 Normal Volumetric Solution		AL2578 00125	125 ml	190	3
		AL2578 00500	500 ml	605	10
IODINE 1N (0.5M) SOLUTION		AL2579 00125	125 ml	995	17
		AL2579 00500	500 ml	3070	51
IODINE SOLUTION 0.05 mol/L (0.1N) SOLUTION		AL2580 AMP04	04 Amp	2170	36
(when diluted to 500 ml with water)					
(2x2 amps. of set in a box) (Concn. of solution in each ampoule is 1N)					
IODINE BROMIDE See Iodine Monobromide [CAT No. AL2581 - Page 111]					
IODINE CHLORIDE See Iodine Monochloride [CAT No. AL2582 - Page 111]					
IODINE MONOBROMIDE (for synthesis)	(CAS No.7789-33-5)	AL2581 00050	50 gm	8725	145
(iodine bromide) Assay : Min. 99% IBr M.W. 206.81		AL2581 00100	100 gm	16580	276
IODINE MONOCHLORIDE (for synthesis)	(CAS No.7790-99-0)	AL2582 00050	50 gm	1190	20
(iodine chloride) Assay : Min. 98% ICl M.W. 162.36		AL2582 00100	100 gm	1965	33
IODINE PENTOXIDE AR	(CAS No.12029-98-0)	AL2583 00025	25 gm	2040	34
Assay : Min. 99% I_2O_5 M.W. 333.81		AL2583 00100	100 gm	6330	106
IODINE TRICHLORIDE (for synthesis)	(CAS No.865-44-1)	AL2584 00025	25 gm	2030	34
Assay : Min. 97% ICl_3 M.W. 233.26		AL2584 00100	100 gm	6860	114
4-IODOBENZAMIDE	(CAS No.3956-07-8)	AL2585 00100	100 gm	22930	382
Assay : Min. 97% C_7H_6INO M.W. 247.03					
IODOBENZENE (for synthesis)	(CAS No.591-50-4)	AL2586 00100	100 gm	2785	46
Assay : Min. 98% C_6H_5I M.W. 204.01		AL2586 00500	500 gm	11120	185
2-IODOBENZOIC ACID	(CAS No.88-67-5)	AL2587 00025	25 gm	1665	28
(o-iodobenzoic acid) Assay : Min. 98% $C_7H_5IO_2$ M.W. 248.02		AL2587 00100	100 gm	5280	88
3-IODOBENZOIC ACID	(CAS No.618-51-9)	AL2588 00010	10 gm	2255	38
(m-iodobenzoic acid) Assay : Min. 98% $C_7H_5IO_2$ M.W. 248.02		AL2588 00025	25 gm	4930	82
4-IODOBENZOIC ACID	(CAS No.619-58-9)	AL2589 00010	10 gm	3070	51
(p-iodobenzoic acid) Assay : Min. 98% $C_7H_5IO_2$ M.W. 248.02		AL2589 00025	25 gm	6910	115
IODOEOSIN See Erythrosine B [CAT No. AL2012 - Page 86]					
IODOETHANE See Ethyl Iodide [CAT No. AL2100 - Page 90]					
IODOFORM Extra Pure	(CAS No.75-47-8)	AL2590 00025	25 gm	1060	18
Assay : Min. 99-100.5%		AL2590 00100	100 gm	3820	64
CHI_3 M.W. 393.73		AL2590 00250	250 gm	8640	144
		AL2590 00500	500 gm	16540	276
IODOMETHANE See Methyl Iodide [CAT No. AL3076 - Page 133]					
2-(4-IODOPHENYL)-3-(4-NITROPHENYL)-5-PHENYLTETRAZOLIUM CHLORIDE See I.N.T. [CAT No. AL2567 - Page 110]					
IODOPHOR		AL2591 05000	5 lt	4040	67
IODOSUCCINIMIDE (for synthesis)	(CAS No.516-12-1)	AL2592 00025	25 gm	4040	67
Assay : Min. 95% $C_4H_4INO_2$ M.W. 224.98		AL2592 00100	100 gm	12120	202
b-IONONE	(CAS No.8013-90-9)	AL2593 00500	500 gm	8480	141
Assay : Min. 96% $C_{13}H_{20}O$ M.W. 192.3, Liquid, d. 0.945					
IRIDIUM (metal) **POWDER**	(CAS No.7439-88-5)	AL2594 00001	1 gm	9670	161
Assay : Min. 99.9% Ir M.W 192.22		AL2594 00010	10 gm	82170	1370
IRIDIUM TRICHLORIDE (iridium content approx. 46%)	(CAS No.10025-83-9)	AL2595 00001	1 gm	7920	132
Assay (Ir) : Min. 46% $IrCl_3$ M.W. 298.58		AL2595 00010	10 gm	67350	1122

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
IRON AAS STANDARD SOLUTION		AL2596 00125	125 ml	775	13
1000mg/L in Nitric Acid		AL2596 00500	500 ml	2330	39
IRON ICP STANDARD SOLUTION		AL2597 00125	125 ml	5790	97
1000 mg/L in Nitric Acid					
IRON ICP STANDARD SOLUTION		AL2598 00125	125 ml	8030	134
10000 mg/L in Nitric Acid					
IRON (metal) **FILLING** (small pieces)	(CAS No.7439-89-6)	AL2599 00500	500 gm	305	5
Assay : Min. 99.5% Fe A.W. 55.85		AL2599 05000	5 kg	2460	41
IRON (metal) **POWDER** (electrolytic grade, 250-300 mesh)	(CAS No.7439-89-6)	AL2600 00500	500 gm	425	7
Assay : Min. 99% Fe A.W. 55.85		AL2600 05000	5 kg	3475	58
IRON ALUM See Ammonium Ferric Sulphate [CAT No. AL0352 - Page 15]					
IRON OXIDE See Ferric Oxide [CAT No. AL2164 - Page 93]					
IRON SULPHIDE See Ferrous Sulphide [CAT No. AL2189 - Page 94]					
IRON (II) SULPHATE 0.1M (0.1N)		AL2601 00500	500 ml	785	13
Standardized Solution, traceable to NIST					
ISATIN AR	(CAS No.91-56-5)	AL2602 00025	25 gm	925	15
Assay : Min. 98% $C_8H_5NO_2$ M.W. 147.14		AL2602 00100	100 gm	3300	55
ISATOIC ANHYDRIDE	(CAS No.118-48-9)	AL2603 00025	25 gm	240	4
(4H-3,1-benzoxazine-2,4(1H)-dione)		AL2603 00100	100 gm	630	11
Assay : Min. 96% $C_8H_5NO_3$ M.W. 163.13		AL2603 00500	500 gm	1800	30
ISO BUTYRALDEHYDE (for synthesis)	(CAS No.78-84-2)	AL2604 00100	100 ml	595	10
(2-methyl propanal)		AL2604 00500	500 ml	2220	37
Assay : Min. 99% C_4H_8O M.W. 72.10, Liquid, d. 0.79					
ISOEUGENOL (for synthesis)	(CAS No.97-54-1)	AL2605 00100	100 ml	2475	41
(2-methoxy-4-propenyl phenol, 4-propenyl-2-methoxyphenol)					
L-ISOLEUCINE (L-isoleucine)	(CAS No.73-32-5)	AL2606 00025	25 gm	3230	54
(FOR BIOCHEMISTRY)		AL2606 00100	100 gm	12630	211
		AL2606 01000	1 kg	124160	2069
DL-ISOLEUCINE (2-amino-3-methylpentanoic acid)	(CAS No.443-79-8)	AL2607 00025	25 gm	5225	87
(FOR BIOCHEMISTRY)		AL2607 00100	100 gm	16490	275
ISONIAZIDE (isonicotinic acid hydrazide)	(CAS No.54-85-3)	AL2608 00100	100 gm	675	11
Assay : Min. 99% $C_6H_7N_3O$ M.W. 137.14		AL2608 00500	500 gm	3175	53
ISONICOTINIC ACID (pyridine-4-carboxylic acid)	(CAS No.55-22-1)	AL2609 00100	100 gm	2025	34
(4-picolinic acid) Assay : Min. 99% $C_6H_5NO_2$ M.W. 123.11		AL2609 00500	500 gm	6540	109
ISOPHORONE (for synthesis)	(CAS No.78-59-1)	AL2610 00500	500 ml	790	13
(3,5,5-trimethyl-2-cyclohexane-1-one)		AL2610 02500	2.5 lt	3270	54
Assay : Min. 99% $C_9H_{14}O$ M.W 138.21, Liquid, d. 0.923					
ISOPHTHALALDEHYDE (for synthesis)	(CAS No.626-19-7)	AL2611 00100	100 gm	12420	207
Assay : Min. 98% $C_8H_6O_2$ M.W. 134.13					
4-ISOPROPOXY ANILINE	(CAS No.7664-66-6)	AL2612 00025	25 gm	11170	186
Assay : Min. 99% $C_9H_{13}NO$ M.W 151.21					
ISO PROPYL ALCOHOL See iso-Propyl Alcohol [CAT No. AL3821 - Page 165]					
ISOPROPYLAMINE See iso-Propylamine [CAT No. AL3836 - Page 166]					
ISOPROPYL ETHER See Di-Isopropyl Ether [CAT No. AL1797 - Page 76]					
ISO PROPYL MYRISTATE See iso-Propyl Myristate [CAT No. AL3850 - Page 167]					
ISO PROPYL PALMITATE See iso-Propyl Palmitate [CAT No. AL3851 - Page 167]					
1-ISOPROPYL PIPERAZINE (d. 0.89)	(CAS No.4318-42-7)	AL2613 00010	5 gm	47920	799
Assay : Min. 97% $C_7H_{16}N_2$ M.W. 128.22		AL2613 00025	10 gm	91750	1529
ISO PROPYL b-D-1THIOGALACTOPYRANOSIDE (IPTG)	(CAS No.367-93-1)	AL2614 0250M	250 mg	600	10
non metabolizable galactose analog (for moleculer biology)		AL2614 00001	1 gm	1850	31
Assay : Min. 99% $C_9H_{18}O_5S$ M.W. 238.30		AL2614 00005	5 gm	7165	119

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ISOSORBIDE DINITRATE (for lab use)	(CAS No.87-33-2)	AL2615 00025	25 gm	2290	38
Assay : Min. 99% $C_6H_8N_2O_8$ M.W. 236.14		AL2615 00100	100 gm	6770	113
3-(ISOTHIOCYANATO METHYL) PYRIDINE	(CAS No.36810-90-9)	AL2616 00010	10 gm	6140	102
Assay : Min. 95% $C_7H_7BrN_2S$ M.W. 231.11		AL2616 00025	25 gm	12480	208
ISO VALERALDEHYDE (for synthesis)	(CAS No.590-86-3)	AL2617 00100	100 ml	1570	26
Assay : Min. 98%		AL2617 00500	500 ml	5585	93
$C_5H_{10}O$ M.W.86.13, Liquid, d. 0.803		AL2617 02500	2.5 lt	22320	372
ISOVALERIC ACID (min 99% for synthesis)		AL2618 00100	100 ml	3150	53
		AL2618 00500	500 ml	11570	193
ISOVANILINE Pure	(CAS No.621-59-0)	AL2619 00025	25 gm	2300	38
Assay : Min. 98% $C_8H_8O_3$ M.W.152.2		AL2619 00100	100 gm	7330	122
ITACONIC ACID (for synthesis)	(CAS No.97-65-4)	AL2620 00500	500 gm	1300	22
(methylene succinic acid) Assay : Min. 99% $C_5H_6O_4$ M.W. 130.10					
ITRACONAZOLE (PELLETS)	(CAS No.84625-61-6)	AL2621 00025	25 gm	5290	88
Assay : Min. 98% $C_{35}H_{38}Cl_2N_8O_4$ M.W 705.63		AL2621 00100	100 gm	17360	289

J

JACK BEAN MEAL	(CAS No.9002-13-5)	AL2622 00100	100 gm	335	6
(urease active meal)		AL2622 00500	500 gm	1495	25
JAM ROSA OIL Extra Pure	(CAS No.90106-38-0)	AL2623 00500	500 ml	5750	96
Liquid, d. 0.870					
JANUS GREEN B (M.S.)	(CAS No.2869-83-2)	AL2624 00005	5 gm	1150	19
(C.I. No. 11050)		AL2624 00010	10 gm	1650	28
Dye Content : Min. 65% $C_{30}H_{31}ClN_6$ M.W. 511.06		AL2624 00025	25 gm	3415	57
JANUS GREEN B		AL2625 00125	125 ml	340	6
solution		AL2625 00500	500 ml	1020	17
JASMINE OIL Extra Pure	(CAS No.8022-96-6)	AL2626 00500	500 ml	4045	67
Liquid, d. 0.947					
JENNER'S STAIN (for microscopy)	(CAS No.62851-42-7)	AL2627 00025	25 gm	685	11
JOJOBA OIL (d. 0.86)	(CAS No.61789-91-1)	AL2628 00500	500 ml	4920	82
J.S.B. STAIN solution 1		AL2629 00125	125 ml	135	2
		AL2629 00500	500 ml	375	6
J.S.B. STAIN solution 2		AL2630 00125	125 ml	140	2
		AL2630 00500	500 ml	380	6
JUNIPER BERRY OIL Extra Pure	(CAS No.8002-68-4)	AL2631 00500	500 ml	6170	103
Liquid, d. 0.863					

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KALIGNOST AR (sodium tetra phenyl borate)	(CAS No.143-66-8)	AL2632 00010	10 gm	980	16
(sodium tetra phenyl boron)		AL2632 00025	25 gm	2210	37
Assay : Min. 99.5% $C_{24}H_{20}BNa$ M.W. 342.23		AL2632 00100	100 gm	8620	144
KANAMYCIN SULPHATE (For Molecular Biology)	(CAS No.25389-94-0)	AL2633 00001	1 gm	1135	19
$C_{18}H_{36}N_4O_{11}\cdot H_2O_4S$ M.W. 582.58 Potency : Min. 750 units/mg		AL2633 00005	5 gm	4660	78
KAOLIN Extra Pure (heavy powder)	(CAS No.1332-58-7)	AL2634 00500	500 gm	250	4
		AL2634 05000	5 kg	2050	34
KAOLIN Extra Pure (light powder)	(CAS No.1332-58-7)	AL2635 00500	500 gm	265	4
		AL2635 05000	5 kg	2180	36
KARANJA OIL, Liquid, d. 0.98		AL2636 00500	500 ml	2070	34
KARAYA GUM See Gum Karaya [CAT No. AL2347 - Page 101]					
KARL FISCHER REAGENT		AL2637 00500	2x250 ml	2280	38
(pyridine free, single solution), Liquid , d. 0.93					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
a-KETOGLUTARIC ACID (For Molecular Biology)	(CAS No.328-50-7)	AL2638 00025	25 gm	545	9
(2-oxoglutaric acid) Store at 2 - 8°C		AL2638 00100	100 gm	1970	33
Assay : Min. 99% $C_5H_6O_5$ M.W. 146.10		AL2638 00500	500 gm	9050	151
KETOPROFEN Extra Pure	(CAS No.22071-15-4)	AL2639 00025	25 gm	4560	76
(for lab use)		AL2639 00100	100 gm	12360	206
Assay : Min. 98% $C_{16}H_{14}O_3$ M.W. 254.28		AL2639 00500	500 gm	45100	752
KIESELGUHR (purified white)		AL2640 00500	500 gm	405	7
KIESELGUHR G (for TLC)		AL2641 00500	500 gm	805	13
KINETINE AR	(CAS No.525-79-1)	AL2642 00001	1 gm	545	9
(6-furfuryl aminopurine)		AL2642 00010	10 gm	4870	81
Assay : Min. 99.5% $C_{10}H_9N_5O$ M.W. 215.21		AL2642 00025	25 gm	10960	183
KLUCEL See Hydroxy Propyl Cellulose [CAT No. AL2514 - Page 108]					
KOJIC ACID (for biochemistry)	(CAS No.501-30-4)	AL2643 00001	1 gm	260	4
[5-hydroxy-2-(hydroxymethyl)-4H-pyran-4-one]		AL2643 00010	10 gm	2310	39
Assay : Min. 98% $C_6H_6O_4$ M.W 142.11					
KOJIC ACID DIPALMITATE	(CAS No.79725-98-7)	AL2644 00001	1 gm	1140	19
		AL2644 00005	5 gm	4055	68
KOVAC'S INDOLE REAGENT	(CAS No.100-10-7)	AL2645 00125	125 ml	165	3

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LAB LEMCO See Beef Extract [CAT No. AL0587 - Page 25]					
LABOCLINOL'RL (Laboratory Detergent)		AL2646 00500	500 ml	245	4
(for cleaning all laboratory equipment, non-hazardous neutral liquid detergent)		AL2646 05000	5 lt	1980	33
LAB SOLVENT (practical)		AL2647 00500	500 ml	495	8
(suitable for school & college practical)		AL2647 05000	5 lt	4210	70
		AL2647 25000	25 lt	17760	296
LACMOID (pH indicator)	(CAS No.33869-21-5)	AL2648 00005	5 gm	1035	17
$C_{24}H_{16}N_2O_6$ M.W. 428.39					
LACTIC ACID	(CAS No.50-21-5)	AL2649 00500	500 ml	665	11
(DL-lactic acid)		AL2649 02500	2.5 lt	2930	49
Assay : Min. 88% $C_3H_6O_3$ M.W. 90.08, Liquid, d. 1.209		AL2649 05000	5 lt	5420	90
LACTIC ACID AR (DL-lactic acid)	(CAS No.50-21-5)	AL2650 00500	500 ml	780	13
Assay : Min. 88% $C_3H_6O_3$ M.W. 90.08, Liquid, d. 1.209		AL2650 02500	2.5 lt	3155	53
Lactic Acid 1N Solution		AL2651 00500	500 ml	880	15
		AL2651 01000	1 lt	1620	27
		AL2651 02500	2.5 lt	2440	41
LACTIC ACID 0.1N Solution		AL2652 00125	125 ml	85	2
		AL2652 00500	500 ml	250	4
LACTIC ACID LITHIUM SALT See Lithium Lactate [CAT No. AL2772 - Page 119]					
LACTOPHENOL solution		AL2653 00125	125 ml	125	2
(for microscopy)		AL2653 00500	500 ml	375	6
LACTOPHENOL PICRIC ACID solution		AL2654 00125	125 ml	215	4
(for microscopy)		AL2654 00500	500 ml	540	9
LACTOSE Extra Pure	(CAS No.64044-51-5)	AL2655 00500	500 gm	530	9
(monohydrate)		AL2655 05000	5 kg	4145	69
Assay : Min. 98% $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.31		AL2655 25000	25 kg	17600	293
LACTOSE AR	(CAS No.64044-51-5)	AL2656 00500	500 gm	570	10
(monohydrate)		AL2656 05000	5 kg	4845	81
Assay : Min. 98.5% $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.31		AL2656 25000	25 kg	20360	339
LANETTE WAX Extra Pure	(CAS No.8038-90-2)	AL2657 00500	500 gm	1235	21

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
LANOLIN (anhydrous) (wool fat)	(CAS No.8006-54-0)	AL2658 00500	500 gm	2040	34
LANTHANUM AAS STANDARD SOLUTION		AL2659 00125	125 ml	765	13
1000mg/L in Nitric Acid		AL2659 00500	500 ml	2290	38
LANTHANUM ICP STANDARD SOLUTION		AL2660 00125	125 ml	5790	97
1000mg/L in Nitric Acid					
LANTHANUM ACETATE AR (sesquihydrate)	(CAS No.25721-92-0)	AL2661 00025	25 gm	820	14
Assay : Min. 99.9% $C_6H_9LaO_6.1.5H_2O$ M.W. 343.05		AL2661 00100	100 gm	2650	44
LANTHANUM CARBONATE AR (hydrate)	(CAS No.54451-24-0)	AL2662 00025	25 gm	1385	23
Assay : Min. 99.5% $C_3La_2O_9.xH_2O$ M.W 457.94 (anhy basis)		AL2662 00100	100 gm	5210	87
LANTHANUM CHLORIDE AR	(CAS No.10025-84-0)	AL2663 00025	25 gm	795	13
(heptahydrate)		AL2663 00100	100 gm	2660	44
Assay : Min. 99% $LaCl_3.7H_2O$ M.W. 371.37		AL2663 00500	500 gm	10920	182
LANTHANUM FLUORIDE AR (anhydrous)	(CAS No.13709-38-1)	AL2664 00025	25 gm	4000	67
Assay : Min. 99.99% LaF_3 M.W. 195.90		AL2664 00100	100 gm	12000	200
LANTHANUM HYDROXIDE AR	(CAS No.14507-19-8)	AL2665 00025	25 gm	2015	34
Assay : Min. 99.9% $La(OH)_3$ M.W. 189.93		AL2665 00100	100 gm	5400	90
LANTHANUM NITRATE 99% purified	(CAS No.10277-43-7)	AL2666 00025	25 gm	1170	19
(hexahydrate)		AL2666 00100	100 gm	3280	55
Assay : Min. 99% $LaN_3O_9.6H_2O$ M.W. 433.02		AL2666 00500	500 gm	13880	231
LANTHANUM NITRATE AR	(CAS No.10277-43-7)	AL2667 00025	25 gm	1235	21
(hexahydrate)		AL2667 00100	100 gm	3375	56
Assay : Min. 99.9% $LaN_3O_9.6H_2O$ M.W. 433.02		AL2667 00500	500 gm	15130	252
LANTHANUM OXALATE AR (hydrate)	(CAS No.79079-18-8)	AL2668 00025	25 gm	1865	31
Assay : Min. 99.5% $La_2(C_2O_4)_3 \cdot xH_2O$ M.W 541.87 (anhy basis)					
LANTHANUM OXIDE	(CAS No.1312-81-8)	AL2669 00025	25 gm	880	15
(lanthanum (III) oxide)		AL2669 00100	100 gm	2505	42
Assay : Min. 99.5% La_2O_3 M.W. 325.81		AL2669 00500	500 gm	8795	147
LANTHANUM OXIDE AR	(CAS No.1312-81-8)	AL2670 00025	25 gm	1020	17
(lanthanum (III) oxide)		AL2670 00100	100 gm	2630	44
Assay : Min. 99.9% La_2O_3 M.W. 325.81		AL2670 00500	500 gm	9290	155
LANTHANUM SULPHATE (hydrate)	(CAS No.57804-25-8)	AL2671 00025	25 gm	2360	39
Assay : Min. 99% $La_2(SO_4)_3 \cdot xH_2O$ M.W. 566.00 (anhy basis)		AL2671 00100	100 gm	7690	128
LANTHANUM SULPHATE AR (hydrate)	(CAS No.57804-25-8)	AL2672 00025	25 gm	2515	42
Assay : Min. 99.9% $La_2(SO_4)_3 \cdot xH_2O$ M.W. 566.00 (anhy basis)		AL2672 00100	100 gm	8880	148
LAURIC ACID (N-dodecanoic acid)	(CAS No.143-07-7)	AL2673 00500	500 gm	495	8
Assay : Min. 99% $C_{12}H_{24}O_2$ M.W. 200.32					
LAURYL ALCOHOL (dodecyl alcohol)	(CAS No.112-53-8)	AL2674 00500	500 ml	870	14
Assay : Min. 98% $C_{12}H_{26}O$ M.W. 186.33, Liquid, d. 0.833					
N-LAUROYLSARCOSINE SODIUM SALT	(CAS No.137-16-6)	AL2675 00025	25 gm	770	13
(sarkosyl NL, N-dodecanoyl-N-methylglycine sodium salt,		AL2675 00100	100 gm	2690	45
sodium N-dodecanoyl-N-methylglycine)		AL2675 00250	250 gm	5660	94
LAVENDER OIL Extra Pure	(CAS No.8000-28-0)	AL2676 00500	500 ml	3270	55
Liquid, d. 0.879					
LAWESSON'S REAGENT	(CAS No.19172-47-5)	AL2677 00025	25 gm	1710	28
[2,4-Bis(4-methoxyphenyl)2,4-dithioxo-1,3,2.4-dithiadiphosphetane]		AL2677 00100	100 gm	6450	108
LEAD AAS STANDARD SOLUTION		AL2678 00125	125 ml	770	13
1000mg/L in Nitric Acid		AL2678 00500	500 ml	2325	39
LEAD ICP STANDARD SOLUTION		AL2679 00125	125 ml	4575	76
1000mg/L in Nitric Acid					
LEAD (metal) **FOIL** (practical)	(CAS No.7439-92-1)	AL2680 00500	500 gm	1700	28
Pb A.W. 207.2					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
LEAD (metal) **FOIL AR**	(CAS No.7439-92-1)	AL2681 00250	250 gm	4155	69
Pb A.W. 207.2		AL2681 00500	500 gm	7779	130
LEAD (metal) **GRANULARS**	(CAS No.7439-92-1)	AL2682 00500	500 gm	855	14
Assay : Min. 99.5% Pb A.W. 207.2					
LEAD (metal) **POWDER**	(CAS No.7439-92-1)	AL2683 00500	500 gm	805	13
Assay : Min. 99.5% Pb A.W. 207.2					
LEAD (metal) **SHOTS**	(CAS No.7439-92-1)	AL2684 00500	500 gm	945	16
Assay : Min. 99.9% Pb A.W. 207.2					
LEAD ACETATE (trihydrate crystals)	(CAS No.6080-56-4)	AL2685 00500	500 gm	520	9
(lead (II) acetate) Assay : Min. 99% $C_4H_6O_4Pb.3H_2O$ M.W. 379.33		AL2685 05000	5 kg	4010	67
LEAD ACETATE AR (trihydrate crystals)	(CAS No.6080-56-4)	AL2686 00500	500 gm	585	10
(lead (II) acetate) Assay : Min. 99.5% $C_4H_6O_4Pb.3H_2O$ M.W. 379.33		AL2686 05000	5 kg	4690	78
LEAD ACETATE (basic) (anhydrous) (lead subacetate)	(CAS No.51404-69-4)	AL2687 00500	500 gm	715	12
(for sugar analysis by Horne method)		AL2687 02500	2.5 kg	3000	50
Assay : Min. 99.8% $(CH_3COO)_2Pb.Pb(OH)_2$ M.W. 566.50		AL2687 05000	5 kg	5700	95
LEAD ACETATE papers		AL2688 001PK	1 pk	80	1
(pkt contains 100 leaves)		AL2688 024PK	24 pk	1620	27
LEAD ACETATE SOLUTION		AL2689 00500	500 ml	195	3
LEAD BORATE	(CAS No.12676-62-9)	AL2690 00500	500 gm	1060	18
Assay : Min. 98% $B_2O_4Pb.H_2O$ M.W. 310.81					
LEAD BROMIDE (for synthesis)	(CAS No.10031-22-8)	AL2691 00500	500 gm	2860	48
Assay : Min. 98% $PbBr_2$ M.W. 367.01					
LEAD BROMIDE AR	(CAS No.10031-22-8)	AL2692 00500	500 gm	3615	60
Assay : Min. 99% $PbBr_2$ M.W. 367.01					
LEAD CARBONATE Basic Extra Pure	(CAS No.51319-46-6)	AL2693 00500	500 gm	2200	37
$C_2H_2O_8Pb_3$ M.W. 775.63					
LEAD CARBONATE (basic)	(CAS No.598-63-0)	AL2694 00500	500 gm	990	17
[lead (II) carbonate basic] Assay : Min. 98% $PbCO_3$ M.W. 267.21		AL2694 05000	5 kg	8355	139
LEAD CARBONATE AR	(CAS No.598-63-0)	AL2695 00500	500 gm	6120	102
[lead (II) carbonate basic] Assay : Min. 99% $PbCO_3$ M.W. 267.21					
LEAD CHLORIDE (anhydrous)	(CAS No.7758-95-4)	AL2696 00500	500 gm	855	14
(lead (II) chloride) Assay : Min. 98% $PbCl_2$ M.W. 278.11		AL2696 05000	5 kg	6985	116
LEAD CHLORIDE AR (anhydrous)	(CAS No.7758-95-4)	AL2697 00500	500 gm	1120	19
(lead (II) chloride) Assay : Min. 99% $PbCl_2$ M.W. 278.11					
LEAD CHROMATE	(CAS No.7758-97-6)	AL2698 00500	500 gm	860	14
[lead (II) chromate] Assay : Min. 98% CrO_4Pb M.W. 323.18					
LEAD CHROMATE AR	(CAS No.7758-97-6)	AL2699 00100	100 gm	950	16
[lead (II) chromate] Assay : Min. 99% CrO_4Pb M.W. 323.18		AL2699 00250	250 gm	1900	32
LEAD CITRATE tribasic, trihydrate	(CAS No.6107-83-1)	AL2700 00500	500 gm	2940	49
Assay : Min. 95% $C_{12}H_{10}Pb_3O_{14}.3H_2O$ M.W 1053.85					
LEAD DIOXIDE	(CAS No.1309-60-0)	AL2701 00500	500 gm	1240	21
(lead peroxide) [lead (IV) oxide]		AL2701 05000	5 kg	10555	176
Assay : Min. 95% PbO_2 M.W. 239.20		AL2701 25000	25 kg	46245	771
LEAD DIOXIDE AR (lead peroxide)	(CAS No.1309-60-0)	AL2702 00250	250 gm	4135	69
[lead (IV) oxide] Assay : Min. 97% PbO_2 M.W. 239.20					
LEAD FERROCYANIDE	(CAS No.14402-61-0)	AL2703 00500	500 gm	3670	61
[lead (II) hexacyanoferrate(III)] Assay : Min. 97% $C_6FeN_6Pb_2$ M.W. 626.35					
LEAD FLUOBORATE (49%)	(CAS No.13814-96-5)	AL2704 00500	500 gm	350	6
Assay : Min. 49% B_2F_8Pb M.W. 380.80, Liquid, d. 1.615					
LEAD FLUORIDE	(CAS No.7783-46-2)	AL2705 00500	500 gm	1185	20
Assay : Min. 99.9% PbF_2 M.W 245.20					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
LEAD IODIDE	(CAS No.10101-63-0)	AL2706 00250	250 gm	14190	236
Assay : Min. 99% PbI_2 M.W 461.01					
LEAD MONOXIDE (litharge)	(CAS No.1317-36-8)	AL2707 00500	500 gm	605	10
(lead oxide yellow)		AL2707 05000	5 kg	4865	81
Assay : Min. 99-100.5% PbO M.W 223.20		AL2707 25000	25 kg	20645	345
LEAD MONOXIDE AR (litharge)	(CAS No.1317-36-8)	AL2708 00250	250 gm	3605	60
(lead oxide yellow) Assay : Min. 99.9% PbO M.W 223.20					
LEAD NAPHTHENATE (24% solution)	(CAS No.61790-14-5)	AL2709 00500	500 gm	1035	17
Assay : Min. 24% $C_{14}H_{22}O_4Pb$ M.W 461.52, Liquid, d. 1.13					
LEAD NITRATE (lead (II) nitrate)	(CAS No.10099-74-8)	AL2710 00500	500 gm	535	9
Assay : Min. 99% N_2O_6Pb M.W. 331.21		AL2710 05000	5 kg	4535	76
LEAD NITRATE AR (lead (II) nitrate)	(CAS No.10099-74-8)	AL2711 00500	500 gm	685	11
Assay : Min. 99.5% N_2O_6Pb M.W. 331.21		AL2711 05000	5 kg	5815	97
LEAD (II) NITRATE 0.01M (0.02N)		AL2712 00500	500 ml	365	6
Standardized Solution, traceable to NIST					
LEAD (II) NITRATE 0.5M (1N)		AL2713 00500	500 ml	365	6
Standardized Solution, traceable to NIST					
LEAD OXALATE	(CAS No.814-93-7)	AL2714 05000	500 gm	1020	17
Assay : Min. 99% C_2O_4Pb M.W. 295.23					
LEAD OXIDE RED	(CAS No.1314-41-6)	AL2715 00500	500 gm	705	12
(red lead) [lead (II, IV) oxide]		AL2715 05000	5 kg	5885	98
Assay : Min. 95% Pb_3O_4 M.W. 685.60		AL2715 25000	25 kg	26470	441
LEAD OXIDE YELLOW (litharge) See Lead Monoxide [CAT No. AL2707 - Page 117]					
LEAD PEROXIDE See Lead Dioxide [CAT No. AL2701 - Page 116]					
LEAD PHOSPHATE	(CAS No.7446-27-7)	AL2716 00500	500 gm	925	15
Assay : Min. 98% $O_8P_2Pb_3$ M.W. 811.54					
LEAD STEARATE (anhydrous)	(CAS No.1072-35-1)	AL2717 00500	500 gm	475	8
$(C_{18}H_{35}O_2)_2$					
LEAD SUBACETATE See Lead Acetate (basic) [CAT No. AL2687 - Page 116]					
LEAD SULPHATE	(CAS No.7446-14-2)	AL2718 00500	500 gm	600	10
Assay : Min. 98.5% $PbSO_4$ M.W. 303.26		AL2718 05000	5 kg	5030	84
LEAD SULPHATE AR	(CAS No.7446-14-2)	AL2719 00500	500 gm	1630	27
Assay : Min. 99% $PbSO_4$ M.W. 303.26					
LEAD SULPHIDE	(CAS No.1314-87-0)	AL2720 00500	500 gm	1330	22
Assay : Min. 99.9% PbS M.W 239.27					
LEAD SULPHITE		AL2721 00500	500 gm	1245	21
LEAD TARTRATE	(CAS No.815-84-9)	AL2722 00500	500 gm	1985	33
Assay : Min. 99% $C_4H_4O_6Pb$ M.W. 355.27					
LEAD TETRAACETATE AR	(CAS No.546-67-8)	AL2723 00100	100 gm	2170	36
Assay : Min. 95% $C_8H_{12}O_8Pb$ M.W. 443.38		AL2723 00500	500 gm	8660	144
LEAD THIOCYANATE	(CAS No.592-87-0)	AL2724 00500	500 gm	4925	82
Assay : Min. 98% $C_2N_2PbS_2$ M.W. 323.36					
LEAD THIOSULPHATE	(CAS No.13478-50-7)	AL2725 00500	500 gm	2675	45
Assay : Min. 97% O_3PbS_2 M.W. 319.32					
LECITHIN SOYA (purified) 30%	(CAS No.8002-43-5)	AL2726 00100	100 gm	5490	92
(l-a-phosphatidyl choline) Assay : Min. 30%		AL2726 00250	250 gm	12080	201
LECITHIN SOYA LIQUID (practical)		AL2727 00500	500 gm	2195	37
LEISHMAN'S STAIN	(CAS No.12627-53-1)	AL2728 00025	25 gm	420	7
(for microscopy)		AL2728 00100	100 gm	1385	23
(eosin methylene blue compound)		AL2728 00500	500 gm	6295	105
LEISHMAN'S STAIN solution		AL2729 00125	125 ml	125	2
(eosin methylene blue compound ready mixed)		AL2729 00250	250 ml	210	4

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
LEMONGRASS OIL Extra Pure	(CAS No.8007-02-1)	AL2730 00500	500 ml	3475	58
Liquid, d. 0.887					
LEMON OIL Extra Pure	(CAS No.8008-56-8)	AL2731 00500	500 ml	1680	28
Liquid, d. 0.850					
L-iso-LEUCINE (for biochemistry)	(CAS No.73-32-5)	AL2732 00025	25 gm	465	8
Assay : Min. 99% $C_6H_{13}NO_2$ M.W. 131.18					
L-LEUCINE (for biochemistry)	(CAS No.61-90-5)	AL2733 00025	25 gm	330	6
Assay : Min. 99% $C_6H_{13}NO_2$ M.W. 131.18					
DL-nor-LEUCINE (for biochemistry)	(CAS No.616-06-8)	AL2734 00010	10 gm	1445	25
Assay : Min. 99% $C_6H_{13}NO_2$ M.W 131.17		AL2734 00025	25 gm	2720	45
LEVOFLOXACIN (anhydrous)	(CAS No.100986-85-4)	AL2735 00025	25 gm	3545	59
(ofloxacin) Assay : Min. 98% $C_{18}H_{20}FN_3O_4$ M.W. 361.37		AL2735 00100	100 gm	10640	177
LEVULOSE See D-Fructose [CAT No. AL2234 - Page 96]					
LIGHT GREEN (for microscopy)	(CAS No. 5141-20-8)	AL2736 00025	25 gm	1250	21
(C.I. No. 42095) (light green SF yellowish)		AL2736 00100	100 gm	4615	77
Dye Content : Min. 80% $C_{37}H_{34}N_2Na_2O_9S_3$ M.W. 792.85		AL2736 00500	500 gm	19600	327
LIGHT GREEN SF yellowish	(CAS No.5141-20-8)	AL2737 00025	25 gm	1440	24
(For Molecular Biology) (for Microscopy)		AL2737 00100	100 gm	5620	94
(C.I.No. 42095) Animal Tissue Staining					
LIGHT GREEN Solution 0.1%		AL2738 00125	125 ml	130	2
		AL2738 00500	500 ml	395	7
LIGNOCAINE base	(CAS No.137-58-6)	AL2739 00025	25 gm	1560	26
Assay : Min. 98% $C_{14}H_{22}N_2O$ M.W 234.34		AL2739 00100	100 gm	4810	80
LIGNOCAINE HYDROCHLORIDE	(CAS No.6108-05-0)	AL2740 00025	25 gm	1560	26
(monohydrate) Assay : Min. 99% $C_{14}H_{22}N_2O.HCl.H_2O$ M.W. 288.81		AL2740 00100	100 gm	4690	78
LIME OIL Extra Pure (d. 0.861)	(CAS No.8008-26-2)	AL2741 00500	500 ml	4980	83
LIME WATER (for testing carbonates)		AL2742 00500	500 ml	115	2
		AL2742 05000	5 lt	905	15
D(+) LIMONENE (for Synthesis)	(CAS No.5989-27-5)	AL2743 00500	500 ml	2530	42
Store at 2-8°C $C_{10}H_{16}O_2$ M.W. 136.24					
LINOLEIC ACID (liquid)	(CAS No.60-33-3)	AL2744 00100	100 gm	3945	66
Assay : Min. 95% $C_{18}H_{32}O_2$ M.W. 280.45, Liquid, d. 0.902		AL2744 00500	500 gm	15910	265
LINOLEIC ACID, Free acid	(CAS No.60-33-3)	AL2745 00001	1 gm	2020	34
Assay : Min. 99% $C_{18}H_{32}O_2$ M.W. 280.45, Liquid, d. 0.902					
LINOLEIC ACID METHYL ESTER	(CAS No.112-63-0)	AL2746 00001	1 gm	2150	36
Assay : Min. 99% $C_{19}H_{34}O_2$ M.W. 294.47		AL2746 00005	5 gm	8525	142
LINSEED OIL Extra Pure	(CAS No.8001-26-1)	AL2747 00500	500 ml	940	16
Liquid, d. 0.93					
LIPASE	(CAS No.9001-62-1)	AL2748 00005	5 gm	1565	26
		AL2748 00025	25 gm	4680	78
L-a-LIPOIC ACID (DL-thioctic acid)	(CAS No.1077-28-7)	AL2749 00005	5 gm	21640	361
Assay : Min. 98% $C_8H_{14}O_2S_2$ M.W. 206.33		AL2749 00025	25 gm	81540	1359
LIQUID PARAFFIN See Paraffin Liquid [CAT No. AL3407 and AL3408 - Page 147]					
LIQUOR AMMONIA See Ammonia Solution [CAT No. AL0314 and AL0315 - Page 13]					
LISSAMINE GREEN B (C.I. No. 44090)	(CAS No.3087-16-9)	AL2750 00025	25 gm	1020	17
Dye Content : Min. 60% $C_{27}H_{25}N_2NaO_7S_2$ M.W. 576.62					
LITHARGE See Lead Monoxide [CAT No. AL2707 and AL3408 - Page 117]					
LITHIUM AAS STANDARD SOLUTION		AL2751 00125	125 ml	770	13
1000mg/L in Nitric Acid		AL2751 00500	500 ml	2325	39
LITHIUM ICP STANDARD SOLUTION		AL2752 00125	125 ml	4560	76
1000mg/L in Nitric Acid					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
LITHIUM (metal) 99% (coated)	(CAS No.7439-93-2)	AL2753 00025	25 gm	2490	41
Assay : Min. 99% Li A.W. 6.94		AL2753 00100	100 gm	5840	97
LITHIUM ACETATE (dihydrate)	(CAS No.6108-17-4)	AL2754 00500	500 gm	2140	36
(acetic acid lithium salt) Assay : Min. 97.5% $C_2H_3LiO_2.2H_2O$ M.W. 102.02					
LITHIUM ACETATE AR (dihydrate)	(CAS No.6108-17-4)	AL2755 00250	250 gm	2345	39
(acetic acid lithium salt) Assay : Min. 98% $C_2H_3LiO_2.2H_2O$ M.W. 102.02					
LITHIUM ALUMINIUM HYDRIDE	(CAS No.16853-85-3)	AL2756 00025	25 gm	2495	42
(for synthesis) Assay : Min. 96% $LiAlH_4$ M.W. 37.95		AL2756 00100	100 gm	7760	129
di-LITHIUM BORATE tetra AR	(CAS No.12007-60-2)	AL2757 00100	100 gm	2385	40
(di-lithium tetraborate) Assay : Min. 99% $Li_2B_4O_7$ M.W 169.12		AL2757 00500	500 gm	9060	151
LITHIUM BROMIDE (anhydrous)	(CAS No.7550-35-8)	AL2758 00500	500 gm	1710	29
Assay : Min. 99% LiBr M.W. 86.85					
LITHIUM CARBONATE	(CAS No.554-13-2)	AL2759 00250	250 gm	925	15
Assay : Min. 98.5% Li_2CO_3 M.W. 73.89		AL2759 00500	500 gm	1615	27
LITHIUM CARBONATE AR	(CAS No.554-13-2)	AL2760 00100	100 gm	705	12
Assay : Min. 99.5% Li_2CO_3 M.W. 73.89		AL2760 00250	250 gm	1395	23
LITHIUM CHLORIDE (anhydrous)	(CAS No.7447-41-8)	AL2761 00250	250 gm	1395	23
Assay : Min. 98% LiCl M.W. 42.39		AL2761 00500	500 gm	12535	42
LITHIUM CHLORIDE AR (anhydrous)	(CAS No.7447-41-8)	AL2762 00100	100 gm	1045	17
Assay : Min. 99% LiCl M.W. 42.39		AL2762 00250	250 gm	2400	40
LITHIUM CHLORIDE	(CAS No.7447-41-8)	AL2763 00100	100 gm	1735	29
(For Molecular Biology) Assay : Min. 99% LiCl M.W. 42.39		AL2763 00500	500 gm	6940	116
LITHIUM CHLORIDE 1M Solution in Acetic Acid		AL2764 00250	250 ml	2090	35
LITHIUM CHLORIDE 1M Solution in Ethanol		AL2765 00250	250 ml	2310	39
tri-LITHIUM CITRATE (tetrahydrate)	(CAS No.6080-58-6)	AL2766 00250	250 gm	1680	28
Assay : Min. 98% $C_6H_5Li_3O_7.4H_2O$ M.W. 281.99					
tri-LITHIUM CITRATE AR (tetrahydrate)	(CAS No.6080-58-6)	AL2767 00250	250 gm	1715	29
Assay : Min. 99% $C_6H_5Li_3O_7.4H_2O$ M.W. 281.99					
LITHIUM FLUORIDE	(CAS No.7789-24-4)	AL2768 00500	500 gm	3295	55
Assay : Min. 98% LiF M.W. 25.94					
LITHIUM HYDROXIDE (monohydrate)	(CAS No.1310-66-3)	AL2769 00500	500 gm	1620	27
Assay : Min. 99% $LiOH.H_2O$ M.W. 41.96					
LITHIUM HYDROXIDE AR (monohydrate)	(CAS No.1310-66-3)	AL2770 00500	500 gm	1960	33
Assay : Min. 99.5% $LiOH.H_2O$ M.W. 41.96					
LITHIUM IODIDE (for synthesis)	(CAS No.10377-51-2)	AL2771 00100	100 gm	5645	94
Assay : Min. 99% LiI M.W. 133.85		AL2771 00500	500 gm	22585	376
LITHIUM LACTATE	(CAS No.867-55-0)	AL2772 00100	100 gm	550	9
(lactic acid lithium salt) Assay : Min. 98% $C_3H_5LiO_3$ M.W. 96.01		AL2772 00500	500 gm	1990	33
LITHIUM METABORATE (anhydrous)	(CAS No.13453-69-5)	AL2773 00250	250 gm	3715	62
Assay : Min. 98% $LiBO_2$ M.W. 49.75					
LITHIUM METABORATE AR (anhydrous)	(CAS No.13453-69-5)	AL2774 00250	250 gm	6580	110
Assay : Min. 99% $LiBO_2$ M.W. 49.75					
LITHIUM NITRATE (anhydrous)	(CAS No.7790-69-4)	AL2775 00500	500 gm	2405	40
Assay : Min. 98% $LiNO_3$ M.W. 68.95					
LITHIUM OXALATE	(CAS No.553-91-3)	AL2776 00100	100 gm	695	12
Assay : Min. 99% $C_2O_4Li_2$ M.W. 101.90					
LITHIUM PERCHLORATE AR (trihydrate)	(CAS No.13453-78-6)	AL2777 00025	25 gm	2260	38
Assay : Min. 99% $LiClO_4.3H_2O$ M.W. 160.44		AL2777 00100	100 gm	8620	144
LITHIUM SULPHATE (monohydrate)	(CAS No.10102-25-7)	AL2778 00250	250 gm	1910	32
Assay : Min. 98% $Li_2SO_4.H_2O$ M.W. 127.96		AL2778 00500	500 gm	3400	57
LITHIUM SULPHATE AR (monohydrate)	(CAS No.10102-25-7)	AL2779 00100	100 gm	1140	19
Assay : Min. 99% $Li_2SO_4.H_2O$ M.W. 127.96		AL2779 00250	250 gm	2340	40

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
di-LITHIUM TETRABORATE See di-Lithium Borate tetra [CAT No. AL2757 - Page 119]					
LITMUS (pH indicator)	(CAS No.1393-92-6)	AL2780 00010	10 gm	230	4
pH 5.0-8.0 red to blue		AL2780 00025	25 gm	445	7
(litmus granular)		AL2780 00100	100 gm	1570	26
		AL2780 00500	500 gm	6795	113
LITMUS BLUE indicator papers		AL2781 001PK	1 pk	95	2
(one pkt contains 100 leaves)		AL2781 024PK	24 pk	1935	32
LITMUS RED indicator papers		AL2782 001PK	1 pk	100	2
(one pkt contains 100 leaves)		AL2782 024PK	24 pk	1940	32
LITMUS BLUE		AL2783 00125	125 ml	115	2
indicator solution		AL2783 00500	500 ml	340	6
LITMUS RED		AL2784 00125	125 ml	120	2
indicator solution		AL2784 00500	500 ml	330	6
LIVER EXTRACT POWDER (for bacteriology)		AL2785 00500	500 gm	1710	28
LIVER HYDROLYSATE ENZYMATIC (for bacteriology)	(CAS No.73049-73-7)	AL2786 00500	500 gm	1670	28
LOCUST BEAN GUM See Gum Locust Bean [CAT No. AL2348 - Page 101]					
LOPERAMIDE Extra Pure (for lab use)	(CAS No.53179-11-6)	AL2787 00025	25 gm	2335	39
		AL2787 00100	100 gm	7475	125
LUCAS REAGENT solution		AL2788 00100	100 ml	175	3
		AL2788 00500	500 ml	525	9
LUGOL'S IODINE indicator solution		AL2789 00125	125 ml	290	5
		AL2789 00500	500 ml	865	14
LUGOL'S 5% SOLUTION		AL2790 00500	500 ml	3940	66
LUMINOL (for synthesis)	(CAS No.521-31-3)	AL2791 00005	5 gm	1520	25
Assay : Min. 97% $C_8H_7N_3O_2$ M.W.177.16		AL2791 00025	25 gm	6070	101
2,3-LUTIDINE (for synthesis)	(CAS No.583-61-9)	AL2792 00250	250 ml	5585	95
Assay : Min. 99% C_7H_9N M.W.107.15					
2,6-LUTIDINE (2,6-dimethylpyridine)	(CAS No.108-48-5)	AL2793 00100	100 ml	1170	20
Assay : Min. 98% C_7H_9N M.W.107.15, Liquid, d. 0.92		AL2793 00500	500 ml	4310	72
3,4-LUTIDINE (for synthesis)	(CAS No.583-58-4)	AL2794 00250	250 ml	5550	92
Assay : Min. 97.5% C_7H_9N M.W. 107.15					
3,5-LUTIDINE (3,5-dimethylpyridine)	(CAS No.591-22-0)	AL2795 00100	100 ml	4925	82
Assay : Min. 99% C_7H_9N M.W. 107.15, Liquid, d. 0.939		AL2795 00500	500 ml	20365	339
LYCOPODIUM (for synthesis) (powder)	(CAS No.8023-70-9)	AL2796 00500	500 gm	2930	49
L-LYSINE (Base) Monohydrate Extra Pure	(CAS No.39665-12-8)	AL2797 00010	10 gm	1130	19
Assay : Min. 99%		AL2797 00025	25 gm	2695	45
$C_6H_{14}N_2O_2.H_2O$ M.W.164.21 (store at 2 - 8°C)		AL2797 00100	100 gm	9635	161
L-LYSINE MONOHYDROCHLORIDE	(CAS No.657-27-2)	AL2798 00100	100 gm	360	6
(for biochemistry)		AL2798 00500	500 gm	1435	24
Assay : Min. 99% $C_6H_{14}N_2O_2.HCl$ M.W. 182.65		AL2798 05000	5 kg	12325	205
LYSOL (cresol soap solution)	(CAS No.12772-68-8)	AL2799 00500	500 ml	415	7
LYSOZYME (For Molecular Biology)	(CAS No.12650-88-3)	AL2800 00001	1 gm	1990	33
(muramidase) (from chicken egg white) M.W. 14600 Daltons (Average)		AL2800 00005	5 gm	8670	144
LYSOZYME CHLORIDE	(CAS No.9066-59-5)	AL2801 00001	1 gm	2430	41
(for biochemistry)		AL2801 00005	5 gm	9735	162
D-LYXOSE (for biochemistry)	(CAS No.1114-34-7)	AL2802 00001	1 gm	6170	103
Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
				M	
MACE OIL	(CAS No.8007-12-3)	AL2803 00500	500 ml	10985	183
MAGENTA ACID See Fuchsin Acid [CAT No. AL2237 - Page 96]					
MAGENTA BASIC See Basic Fuchsin [CAT No. AL0577 - Page 25]					
MAGNESIUM AAS STANDARD SOLUTION		AL2804 00125	125 ml	775	13
1000mg/L in Nitric Acid		AL2804 00500	500 ml	2330	39
MAGNESIUM ICP STANDARD SOLUTION 1000mg/L in Nitric Acid		AL2805 00125	125 ml	5790	97
MAGNESIUM ICP STANDARD SOLUTION		AL2806 00125	125 ml	8030	134
10000mg/L in Nitric Acid					
MAGNESIUM (metal) **POWDER**	(CAS No.7439-95-4)	AL2807 00100	100 gm	330	6
Assay : Min. 99% Mg M.W. 24.31		AL2807 00500	500 gm	1235	21
MAGNESIUM (metal) **RIBBON**	(CAS No.7439-95-4)	AL2808 00025	25 gm	235	4
Assay : Min. 99.5% Mg M.W. 24.31		AL2808 00625	25x25 gm	5385	90
MAGNESIUM (metal) **TURNINGS**	(CAS No.7439-95-4)	AL2809 00250	250 gm	475	8
(acc. grignard reactions) Assay : Min. 99.9% Mg M.W. 24.31		AL2809 00500	500 gm	850	14
MAGNESIUM ACETATE (tetrahydrate)	(CAS No.16674-78-5)	AL2810 00500	500 gm	640	11
Assay : Min. 98-102% $C_4H_6MgO_4.4H_2O$ M.W. 214.45		AL2810 05000	5 kg	4955	83
MAGNESIUM ACETATE AR (tetrahydrate)	(CAS No.16674-78-5)	AL2811 00500	500 gm	2805	47
Assay : Min. 99.5-102% $C_4H_6MgO_4.4H_2O$ M.W. 214.45					
MAGNESIUM ACETATE (tetrahydrate)	(CAS No.16674-78-5)	AL2812 00100	100 gm	1620	27
(For Molecular Biology) Assay : Min. 99% $C_4H_6MgO_4.4H_2O$ M.W. 214.45		AL2812 00500	500 gm	5810	97
MAGNESIUM ALUMINIUM SILICATE See Veegum [CAT No. AL4767 - Page 208]					
MAGNESIUM BORATE	(CAS No.13703-82-7)	AL2813 00500	500 gm	860	14
Assay : Min. 90% B_2O_4Mg M.W. 190.53					
MAGNESIUM BROMIDE	(CAS No.13446-53-2)	AL2814 00500	500 gm	935	16
Assay : Min. 99% $MgBr_2.6H_2O$ M.W. 292.20					
MAGNESIUM BROMIDE AR	(CAS No.13446-53-2)	AL2815 00500	500 gm	2425	40
Assay : Min. 99.5% $MgBr_2.6H_2O$ M.W. 292.20					
MAGNESIUM CARBONATE (light)	(CAS No.39409-82-0)	AL2816 00250	250 gm	615	10
(magnesium hydroxide carbonate)		AL2816 00500	500 gm	1100	18
Assay : Min. 40-50% $MgCO_3$ M.W 84.31		AL2816 02500	2.5 kg	4205	70
MAGNESIUM CARBONATE AR (light)	(CAS No.39409-82-0)	AL2817 00250	250 gm	855	14
(magnesium hydroxide carbonate) Assay : Min. 24% $MgCO_3$ M.W 84.31		AL2817 00500	500 gm	1595	27
MAGNESIUM CARBONATE (practical)	(CAS No.39409-82-0)	AL2818 00500	500 gm	370	6
(heavy) (magnesium hydroxide carbonate) $MgCO_3$ M.W 84.31		AL2818 05000	5 kg	3035	51
MAGNESIUM CARBONATE purified (heavy)	(CAS No.39409-82-0)	AL2819 00500	500 gm	610	10
(magnesium hydroxide carbonate) Assay : Min. 40% $MgCO_3$ M.W 84.31		AL2819 05000	5 kg	4885	81
MAGNESIUM CHLORIDE (crystals)	(CAS No.7791-18-6)	AL2820 00500	500 gm	215	4
(hexahydrate) Assay : Min. 98% $MgCl_2.6H_2O$ M.W. 203.30		AL2820 05000	5 kg	1440	24
MAGNESIUM CHLORIDE AR (crystals)	(CAS No.7791-18-6)	AL2821 00500	500 gm	265	4
(hexahydrate) Assay : Min. 99% $MgCl_2.6H_2O$ M.W. 203.30		AL2821 05000	5 kg	1770	29
MAGNESIUM CHLORIDE (hexahydrate)	(CAS No.7791-18-6)	AL2822 00100	100 gm	470	8
(For Molecular Biology) Assay : Min. 99.5% $MgCl_2.6H_2O$ M.W. 203.30		AL2822 00500	500 gm	1320	22
MAGNESIUM CHLORIDE 0.01M (0.02N)		AL2823 00500	500 ml	410	7
Standardized Solution, traceable to NIST					
MAGNESIUM CHLORIDE 0.5M Solution		AL2824 00500	500 ml	420	7
		AL2824 01000	1 lt	770	13
		AL2824 02500	2.5 lt	1180	20
MAGNESIUM CHLORIDE 1M Solution		AL2825 00500	500 ml	460	8
		AL2825 01000	1 lt	860	14
		AL2825 02500	2.5 lt	1310	22

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
MAGNESIUM CHROMATE (hydrate)	(CAS No.16569-85-0)	AL2826 00500	500 gm	1200	20
Assay : Min. 99.8% $MgCrO_4.xH_2O$ M.W. 14.30 (anhydr. basis)					
MAGNESIUM CITRATE (14-hydrate)	(CAS No.3344-18-1)	AL2827 00500	500 gm	1400	23
Assay (Mg) : Min. 14.5-16.4% $C_{12}H_{10}Mg_3O_{14}$ M.W. 451.11					
MAGNESIUM FLUORIDE	(CAS No.7783-40-6)	AL2828 00500	500 gm	800	13
Assay : Min. 97% MgF_2 M.W. 62.30					
MAGNESIUM HYDROXIDE Extra Pure	(CAS No.1309-42-8)	AL2829 00500	500 gm	290	5
Assay : Min. 95% $Mg(OH)_2$ M.W. 58.32		AL2829 05000	5 kg	2405	40
MAGNESIUM IODIDE	(CAS No.10377-58-9)	AL2830 00100	100 gm	4920	82
Assay : Min. 98% MgI_2 M.W. 278.11		AL2830 00250	250 gm	10470	175
MAGNESIUM NITRATE (hexahydrate)	(CAS No.13446-18-9)	AL2831 00500	500 gm	210	3
Assay : Min. 98% $Mg(NO_3)_2.6H_2O$ M.W. 256.41		AL2831 05000	5 kg	1660	28
MAGNESIUM NITRATE AR (hexahydrate)	(CAS No.13446-18-9)	AL2832 00500	500 gm	275	5
Assay : Min. 99% $Mg(NO_3)_2.6H_2O$ M.W. 256.41		AL2832 05000	5 kg	2185	36
MAGNESIUM OXALATE	(CAS No.547-66-0)	AL2833 00500	500 gm	840	14
Assay : Min. 98.5% $MgC_2O_4.2H_2O$ M.W. 148.36					
MAGNESIUM OXIDE (light)	(CAS No.1309-48-4)	AL2834 00500	500 gm	780	13
Assay : Min. 97% MgO M.W. 40.30		AL2834 02500	2.5 kg	3140	52
MAGNESIUM OXIDE AR (light) Assay : Min. 98% MgO M.W. 40.30	(CAS No.1309-48-4)	AL2835 00500	500 gm	1495	2
MAGNESIUM OXIDE (heavy) extra pure	(CAS No.1309-48-4)	AL2836 00500	500 gm	1055	18
Assay : Min. 98% MgO M.W. 40.30		AL2836 05000	5 kg	8685	145
MAGNESIUM PERCHLORATE AR (hydrate)	(CAS No.64010-42-0)	AL2837 00100	100 gm	2810	47
Assay : Min. 99% $Mg(ClO_4)_2.xH_2O$ M.W. 223.21 (anhy basis)		AL2837 00500	500 gm	11250	187
MAGNESIUM PHOSPHATE	(CAS No.7782-75-4)	AL2838 00500	500 gm	650	11
(dibasic, trihydrate) Assay : Min. 98-102% $MgHPO_4.3H_2O$ M.W. 174.33					
MAGNESIUM SILICATE	(CAS No.335277-38-8)	AL2839 00500	500 gm	600	10
MAGNESIUM STEARATE	(CAS No.557-04-0)	AL2840 00500	500 gm	440	7
(precipitated)		AL2840 05000	5 kg	3515	59
Assay : Min. 4-5% $C_{36}H_{70}MgO_4$ M.W. 591.24		AL2840 25000	25 kg	14770	246
MAGNESIUM SULPHATE	(CAS No.10034-99-8)	AL2841 00500	500 gm	180	3
(heptahydrate)		AL2841 05000	5 kg	995	17
Assay : Min. 99% $MgSO_4.7H_2O$ M.W. 246.47		AL2841 50000	50 kg	8460	141
MAGNESIUM SULPHATE AR	(CAS No.10034-99-8)	AL2842 00500	500 gm	275	5
(heptahydrate)		AL2842 05000	5 kg	1720	29
Assay : Min. 99.5% $MgSO_4.7H_2O$ M.W. 246.47		AL2842 50000	50 kg	14650	244
MAGNESIUM SULPHATE (heptahydrate)	(CAS No.10034-99-8)	AL2843 00500	500 gm	1340	22
(For Molecular Biology) Assay : Min. 99% $MgSO_4.7H_2O$ M.W. 246.47					
MAGNESIUM SULPHATE (dried)	(CAS No.7487-88-9)	AL2844 00500	500 gm	340	6
Assay : Min. 99.5% $MgSO_4$ M.W. 120.37					
MAGNESIUM SULPHATE 0.1M Solution		AL2845 00500	500 ml	460	8
		AL2845 01000	1 lt	850	14
		AL2845 02500	2.5 lt	1280	21
MAGNESIUM SULPHATE 0.5M Solution		AL2846 00500	500 ml	495	8
		AL2846 01000	1 lt	910	15
		AL2846 02500	2.5 lt	1390	23
MAGNESIUM SULPHATE 1M Solution		AL2847 00500	500 ml	530	9
		AL2847 01000	1 lt	970	16
		AL2847 02500	2.5 lt	1470	25
MAGNESIUM SULPHIDE	(CAS No.12032-36-9)	AL2848 00500	500 gm	1080	18
Assay : Min. 98% MgS M.W. 56.38					
MAGNESIUM SULPHITE	(CAS No.7757-88-2)	AL2849 00500	500 gm	1080	18
MAGNESIUM TARTRATE	(CAS No.20752-56-1)	AL2850 00500	500 gm	1530	26

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
MAGNESIUM THIOSULPHATE AR	(CAS No.13446-30-5)	AL2851 00100	100 gm	1400	23
(hexahydrate) Assay : Min. 99% $MgS_2O_3 \cdot 6H_2O$ M.W. 244.52					
MAGNESIUM TRISILICATE (hydrate)	(CAS No.14987-04-3)	AL2852 00500	500 gm	235	4
(powder) Assay : Min. 20%		AL2852 05000	5 kg	1860	31
(MgO), 45% (SiO_2) $2MgO \cdot 3SiO_2 \cdot aq$ M.W. 260.86 (anhy basis)		AL2852 25000	25 kg	7820	130
MAGNESIUM URANYL ACETATE See Uranyl Magnesium Aceate [CAT No. AL4736 - Page 206]					
MAGNESON I AR	(CAS No.74-39-5)	AL2853 00025	25 gm	365	6
[4-(4-nitrophenylazo) resorcinol]		AL2853 00100	100 gm	1215	20
Dye Content : Min. 90% $C_{12}H_9N_3O_4$ M.W. 259.22		AL2853 00500	500 gm	5170	86
MAGNESON II AR	(CAS No.5290-62-0)	AL2854 00025	25 gm	545	9
(reagent for magnesium)		AL2854 00100	100 gm	1770	30
[4-(4-nitrophenylazo)-1-naphthol] $C_{16}H_{11}N_3O_3$ M.W. 293.28		AL2854 00500	500 gm	7270	121
MALACHITE GREEN (M.S.)	(CAS No.2437-29-8)	AL2855 00025	25 gm	180	3
(C.I. No. 42000)		AL2855 00100	100 gm	520	9
(malachite green oxalate) $C_{52}H_{54}N_4O_{12}$ M.W. 927.02		AL2855 00500	500 gm	2245	37
MALACHITE GREEN indicator solution		AL2856 00125	125 ml	146	2
		AL2856 00500	500 ml	435	7
MALEIC ACID (for synthesis)	(CAS No.110-16-7)	AL2857 00500	500 gm	550	9
Assay : Min. 99% $C_4H_4O_4$ M.W. 116.07		AL2857 05000	5 kg	4890	81
MALEIC ACID AR	(CAS No.110-16-7)	AL2858 00100	100 gm	290	5
Assay : Min. 99.5% $C_4H_4O_4$ M.W. 116.07		AL2858 00500	500 gm	1180	20
MALEIC ANHYDRIDE	(CAS No.108-31-6)	AL2859 00500	500 gm	520	9
Assay : Min. 95% $C_4H_2O_3$ M.W. 98.06					
MALEIC HYDRAZIDE	(CAS No.123-33-1)	AL2860 00100	100 gm	430	7
Assay : Min. 98% $C_4H_4N_2O_2$ M.W. 112.09		AL2860 00500	500 gm	1695	28
MALARIAL PARASITE STAINS KIT		AL2861 0001K	1 kit	530	9
DL-MALIC ACID	(CAS No.6915-15-7)	AL2862 00500	500 gm	570	10
Assay : Min. 99% $C_4H_6O_5$ M.W. 134.09		AL2862 05000	5 kg	4850	81
DL-MALIC ACID (For Molecular Biology)	(CAS No.6915-15-7)	AL2863 00500	500 gm	800	13
Assay : Min. 99% $C_4H_6O_5$ M.W. 134.09					
MALONIC ACID AR	(CAS No.141-82-2)	AL2864 00100	100 gm	650	11
Assay : Min. 99%		AL2864 00250	250 gm	1355	23
$C_3H_4O_4$ M.W. 104.06		AL2864 00500	500 gm	2240	37
MALONONITRILE (for synthesis)	(CAS No.109-77-3)	AL2865 00100	100 gm	855	14
(dicyanomethane) Assay : Min. 98% $C_3H_2N_2$ M.W. 66.06		AL2865 00500	500 gm	3210	53
MALT EXTRACT POWDER	(CAS No.8002-48-0)	AL2866 00500	500 gm	885	15
(for bacteriology)					
MALTO DEXTRINE POWDER	(CAS No.9050-36-6)	AL2867 00500	500 gm	270	5
		AL2867 02500	2.5 kg	1100	18
MALTOSE (monohydrate)	(CAS No.6363-53-7)	AL2868 00100	100 gm	285	5
(for bacteriology & biochemistry)		AL2868 00500	500 gm	990	16
Assay : Min. 95% $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.32		AL2868 05000	5 kg	8420	140
MALTOSE AR (monohydrate)	(CAS No.6363-53-7)	AL2869 00100	100 gm	440	7
(NRC grade for Vaccine production)		AL2869 00500	500 gm	2055	34
$C_{12}H_{22}O_{11}.H_2O$ M.W. 360.32		AL2869 05000	5 kg	17480	291
DL-MANDELIC ACID (for synthesis)	(CAS No.90-64-2)	AL2870 00500	500 gm	3370	56
Assay : Min. 99% $C_8H_8O_3$ M.W.152.15					
R (-) MANDELIC ACID	(CAS No.611-71-2)	AL2871 00100	100 gm	3500	58
Assay : Min. 99% $C_8H_8O_3$ M.W.152.15					
S (+) MANDELIC ACID	(CAS No.17199-29-0)	AL2872 00100	100 gm	3610	60
Assay : Min. 99% $C_8H_8O_3$ M.W.152.15					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
MANGANESE AAS STANDARD SOLUTION		AL2873 00125	125 ml	775	13
1000mg/L in Nitric Acid		AL2873 00500	500 ml	2330	39
MANGANESE ICP STANDARD SOLUTION 1000mg/L in Nitric Acid		AL2874 00125	125 ml	5790	97
MANGANESE ICP STANDARD SOLUTION		AL2875 00125	125 ml	8030	134
10000mg/L in Nitric Acid					
MANGANESE (metal) **FLAKES**	(CAS No.7439-96-5)	AL2876 00500	500 gm	1780	30
Assay : Min. 99% Mn M.W. 54.94					
MANGANESE (metal) **POWDER**	(CAS No.7439-96-5)	AL2877 00500	500 gm	3490	58
Assay : Min. 99% Mn M.W. 54.94					
MANGANESE (II) ACETATE (tetrahydrate) (manganous acetate)	(CAS No.6156-78-1)	AL2878 00500	500 gm	310	5
Assay : Min. 99% $(CH_3COO)_2Mn.4H_2O$ M.W. 245.09		AL2878 05000	5 kg	2535	42
MANGANESE (II) ACETATE AR (tetrahydrate) (manganous acetate)	(CAS No.6156-78-1)	AL2879 0500	500 gm	460	8
Assay : Min. 99.5% $(CH_3COO)_2Mn.4H_2O$ M.W. 245.09		AL2879 05000	5 kg	3690	61
MANGANESE (II) BORATE	(CAS No.12228-91-0)	AL2880 0500	500 gm	740	12
Assay (MnO) : Min. 49.5-51.5% $B_4O_7.Mn$ M.W. 210.18					
MANGANESE (II) BROMIDE	(CAS No.13446-03-2)	AL2881 00500	500 gm	1820	30
Assay : Min. 98% $MnBr_2$ M.W. 214.75					
MANGANESE (II) CARBONATE (hydrate)	(CAS No.34156-69-9)	AL2882 00500	500 gm	370	6
Assay (Mn) : Min. 43-46% $MnCO_3.xH_2O$ M.W. 114.95		AL2882 05000	5 kg	2945	49
MANGANESE (II) CHLORIDE (tetrahydrate)	(CAS No.13446-34-9)	AL2883 00500	500 gm	420	7
(manganous chloride) Assay : Min. 97% $MnCl_2.4H_2O$ M.W. 197.90		AL2883 05000	5 kg	3510	58
MANGANESE (II) CHLORIDE AR (tetrahydrate)	(CAS No.13446-34-9)	AL2884 00500	500 gm	460	8
(manganous chloride) Assay : Min. 98% $MnCl_2.4H_2O$ M.W. 197.90		AL2884 05000	5 kg	3860	64
MANGANESE (II) CHROMATE	(CAS No.55392-76-2)	AL2885 00500	500 gm	1315	22
MANGANESE (II) CITRATE ($10H_2O$)	(CAS No.10024-66-5)	AL2886 00500	500 gm	1330	22
MANGANESE DIOXIDE (practical)	(CAS No.1313-13-9)	AL2887 00500	500 gm	180	3
[manganese (IV) oxide]		AL2887 05000	5 kg	1430	24
Assay : Min. 70% MnO_2 M.W. 86.94		AL2887 50000	50 kg	11440	191
MANGANESE DIOXIDE Extra Pure (precipitated)	(CAS No.1313-13-9)	AL2888 00500	500 gm	235	4
[manganese (IV) oxide] Assay : Min. 80% MnO_2 M.W. 86.94		AL2888 05000	5 kg	1920	32
MANGANESE DIOXIDE AR	(CAS No.1313-13-9)	AL2889 00500	500 gm	1060	18
[manganese (IV) oxide] Assay : Min. 80% MnO_2 M.W. 86.94		AL2889 05000	5 kg	8490	141
MANGANESE (II) FLUORIDE	(CAS No.7782-64-1)	AL2890 00500	500 gm	1300	22
Assay : Min. 98% MnF_2 M.W. 92.93					
MANGANESE (II) IODIDE (tetrahydrate)	(CAS No.13446-37-2)	AL2891 00250	250 gm	9510	159
Assay : Min. 98% $MnI_2.4H_2O$ M.W. 380.81 (anhyd. basis)					
MANGANESE (II) NITRATE solution (45-50%)	(CAS No.10377-66-9)	AL2892 00500	500 gm	555	9
(solution in silute Nitric Acid) $Mn(NO_3)_2$ M.W. 178.95, Liquid, d. 1.536					
MANGANESE (II) OXALATE	(CAS No.6556-16-7)	AL2893 00500	500 gm	655	11
Assay : Min. 30% $MnC_2O_4.2H_2O$ M.W. 178.99					
MANGANESE (II) PHOSPHATE	(CAS No.104663-56-1)	AL2894 00500	500 gm	670	11
Assay : Min. 99% $MnPO_4.xH_2O$ M.W. 149.91 (anhy.)					
MANGANESE (II) SULPHATE (monohydrate)	(CAS No.10034-96-5)	AL2895 00500	500 gm	395	7
(manganous sulphate)		AL2895 05000	5 kg	3160	53
Assay : Min. 98% $MnSO_4.H_2O$ M.W. 169.02		AL2895 50000	50 kg	26020	434
MANGANESE (II) SULPHATE AR (monohydrate)	(CAS No.10034-96-5)	AL2896 00500	500 gm	685	11
(manganous sulphate) Assay : Min. 99% $MnSO_4.H_2O$ M.W. 169.02		AL2896 05000	5 kg	5730	95
MANGANESE (II) SULPHATE (monohydrate)	(CAS No.10034-96-5)	AL2897 00500	500 gm	915	15
(For Molecular Biology) Assay : Min. 99% $MnSO_4 \cdot H_2O$ M.W. 169.02					
MANGANESE (II) SULPHIDE	(CAS No.18820-29-6)	AL2898 00500	500 gm	1050	18
Assay : Min. 99% MnS M.W. 87.00					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
MANGANESE (II) SULPHITE		AL2899 00500	500 gm	1200	20
MANGANESE (II) TARTRATE		AL2900 00500	500 gm	1460	24
D (-) MANNITOL	(CAS No.69-65-8)	AL2901 00250	250 gm	535	9
(for biochemistry)		AL2901 00500	500 gm	1010	17
Assay : Min. 99% $C_6H_{14}O_6$ M.W. 182.17		AL2901 05000	5 kg	8570	143
D (-) MANNITOL AR (For Molecular Biology)	(CAS No.69-65-8)	AL2902 00500	500 gm	1050	17
Assay : Min. 99.5% $C_6H_{14}O_6$ M.W. 182.17		AL2902 05000	5 kg	8915	149
D (+) MANNOSE AR (For Molecular Biology)	(CAS No.3458-28-4)	AL2903 00010	10 gm	540	9
(for biochemistry)		AL2903 00025	25 gm	1290	22
Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16		AL2903 00100	100 gm	4520	75
MANOXOL OT See Dioctyl Sodium Sulphosuccinate [CAT No. AL1907 - Page 81]					
MARBLE CHIPS (practical)	(CAS No.471-34-1)	AL2904 00500	500 gm	120	2
Assay : Min. 98% $CaCO_3$ M.W. 100.09					
MARTIUS YELLOW (M.S.) (C.I. No. 10315)	(CAS No.605-69-6)	AL2905 00025	25 gm	845	14
Dye Content : Min. 85% $C_{10}H_6N_2O_5$ M.W. 234.17		AL2905 00100	100 gm	2970	50
MAYER'S REAGENT indicator solution		AL2906 00125	125 ml	260	4
		AL2906 00500	500 ml	785	13
MAY AND GRUNWALD'S STAIN	(CAS No.68988-92-1)	AL2907 00025	25 gm	464	8
(for microscopy)		AL2907 00100	100 gm	1600	27
		AL2907 00500	500 gm	7200	120
MAY AND GRUNWALD'S SOLUTION		AL2908 00125	125 ml	195	3
(microscopical solution)		AL2908 00500	500 ml	595	10
MEAT EXTRACT powder (for bacteriology)		AL2909 00500	500 gm	1535	26
MEAT EXTRACT paste (for bacteriology)		AL2910 00500	500 gm	1160	19
MEAT INFUSION POWDER		AL2911 00500	500 gm	2275	46
(for vaccine production)					
MEBENDAZOLE Extra Pure	(CAS No.31431-39-7)	AL2912 00005	5 gm	1850	31
(for lab use)		AL2912 00025	25 gm	6040	101
Assay : Min. 98% $C_{16}H_{13}N_3O_3$ M.W 295.29		AL2912 00100	100 gm	17880	298
MEFENAMIC ACID (for lab use)	(CAS No.61-68-7)	AL2913 00025	25 gm	3730	62
Assay : Min. 98% $C_{15}H_{15}NO_2$ M.. 241.29		AL2913 00100	100 gm	11930	199
MELAMINE	(CAS No.108-78-1)	AL2914 00500	500 gm	370	6
Assay : Min. 99% $C_3H_6N_6$ M.W. 126.12					
D (+) MELIBIOSE (for bacteriology)	(CAS No.66009-10-7)	AL2915 00005	5 gm	6250	104
Assay : Min. 98% $C_{12}H_{22}O_{11}$ M.W. 342.30		AL2915 00025	25 gm	24990	416
MENADIONE (vitamin K)	(CAS No.58-27-5)	AL2916 00025	25 gm	1300	22
Assay : Min. 98.5-101% $C_{11}H_8O_2$ M.W. 172.19		AL2916 00100	100 gm	4225	70
MENADIONE SODIUM BISULPHITE (vitamin K_3 sodium bisulphite)	(CAS No.130-37-0)	AL2917 00025	25 gm	900	15
(trihydrate) Assay : Min. 95% $C_{11}H_9NaO_5S$ M.W. 276.24		AL2917 00100	100 gm	3165	53
MENTHA CITRATA OIL Extra Pure	(CAS No.68917-15-7)	AL2918 00500	500 ml	7390	123
MENTHA PEPPRITA OIL Extra Pure	(CAS No.8006-90-4)	AL2919 00500	500 ml	4420	74
Liquid, d. 0.898					
MENTHOL (crystals)	(CAS No.2216-51-5)	AL2920 00100	100 gm	1220	20
(natural white)		AL2920 00500	500 gm	4860	81
Assay : Min. 99% $C_{10}H_{20}O$ M.W. 156.27		AL2920 02500	2.5 kg	21500	358
MEPYRAMINE MALEATE (for lab use)	(CAS No.59-33-6)	AL2921 00025	25 gm	4035	67
Assay : Min. 99% $C_{17}H_{23}N_3O \cdot C_4H_4O_4$ M.W. 401.46		AL2921 00100	100 gm	11890	198
2-MERCAPTOBENZIMIDAZOLE (benzimidazole-2-thiol)	(CAS No.583-39-1)	AL2922 00250	250 gm	1050	18
(for synthesis) Assay : Min. 98% $C_7H_6N_2S$ M.W. 150.20		AL2922 01000	1 kg	3680	61
2-MERCAPTOBENZOIC ACID AR	(CAS No.147-93-3)	AL2923 00100	100 gm	1215	20
(thiosalicylic acid) Assay : Min. 99% $C_7H_6O_2S$ M.W. 154.19		AL2923 00500	500 gm	4870	81

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
2-MERCAPTOBENZOTHIAZOLE AR	(CAS No.149-30-4)	AL2924 00100	100 gm	955	16
Assay : Min. 99% $C_7H_5NS_2$ M.W. 167.25					
2-MERCAPTO ETHANOL (for synthesis)	(CAS No.60-24-2)	AL2925 00100	100 ml	560	9
Assay : Min. 98% $HS.CH_2CH_2OH$ M.W. 78.13, Liquid, d. 1.114		AL2925 00500	500 ml	2220	37
2-MERCAPTO ETHANOL AR (For Molecular Biology)	(CAS No.60-24-2)	AL2926 00100	100 ml	925	15
Assay : Min. 99% $HS.CH_2CH_2OH$ M.W. 78.13, Liquid, d. 1.114		AL2926 00250	250 ml	1835	31
MERCURY AAS STANDARD SOLUTION		AL2927 00125	125 ml	900	15
1000mg/L in Nitric Acid		AL2927 00500	500 ml	2700	45
MERCURY ICP STANDARD SOLUTION		AL2928 00125	125 ml	6540	109
1000mg/L in Nitric Acid					
MERCURY (metal) Extra Pure	(CAS No.7439-97-6)	AL2929 00100	100 gm	3220	54
Assay : Min. 99%		AL2929 00250	250 gm	6940	116
Hg A.W. 200.59, Liquid, d. 13.55		AL2929 00500	500 gm	13280	221
		AL2929 05000	5 kg	112909	1882
MERCURY (metal) **AR**	(CAS No.7439-97-6)	AL2930 00100	100 gm	3350	56
(triple distilled) (for polarography)		AL2930 00250	250 gm	7490	125
Assay : Min. 99.5% Hg A.W. 200.59, Liquid, d. 13.55		AL2930 00500	500 gm	13740	229
MERCURIC ACETATE	(CAS No.1600-27-7)	AL2931 00025	25 gm	865	14
[mercury (II) acetate]		AL2931 00100	100 gm	3255	54
Assay : Min. 98.5% $(CH_3COO)_2Hg$ M.W. 318.68		AL2931 00500	500 gm	14880	248
MERCURIC ACETATE AR	(CAS No.1600-27-7)	AL2932 00025	25 gm	995	17
[mercury (II) acetate] Assay : Min. 99%		AL2932 00100	100 gm	3745	62
$(CH_3COO)_2Hg$ M.W. 318.68		AL2932 00500	500 gm	17170	286
MERCURIC AMMONIUM CHLORIDE (ammoniated mercury)	(CAS No.10124-48-8)	AL2933 00025	25 gm	1500	25
(ammonium mercuric chloride) (mercury (II) amido chloride)		AL2933 00100	100 gm	3325	55
Assay : Min. 98.3-100% $HgNH_2Cl$ M.W. 252.07		AL2933 00500	500 gm	9350	156
MERCURIC AMMONIUM THIOCYANATE		AL2934 00025	25 gm	2255	38
[mercury (II) ammonium thiocyanate]		AL2934 00100	100 gm	6020	100
(ammonium mercuric thiocyanate)		AL2934 00500	500 gm	21140	352
MERCURIC AMMONIUM THIOCYANATE solution		AL2935 00500	500 ml	2320	39
[mercury (II) ammonium thiocyanate] (ammonium mercuric thiocyanate solution)					
MERCURIC BROMIDE AR	(CAS No.7789-47-1)	AL2936 00025	25 gm	1870	31
[mercury (II) bromide]		AL2936 00100	100 gm	5610	93
Assay : Min. 99% $HgBr_2$ M.W. 360.40		AL2936 00250	250 gm	11790	196
MERCURIC BROMIDE Extra Pure	(CAS No.7789-47-1)	AL2937 00025	25 gm	1635	27
[mercury (II) bromide]		AL2937 00100	100 gm	5025	84
Assay : Min. 98% $HgBr_2$ M.W. 360.40		AL2937 00500	500 gm	17590	293
MERCURIC CHLORIDE	(CAS No.7487-94-7)	AL2938 00025	25 gm	930	15
[mercury (II) chloride]		AL2938 00100	100 gm	3190	53
Assay : Min. 99% $HgCl_2$ M.W. 271.50		AL2938 00250	250 gm	6790	113
		AL2938 00500	500 gm	12180	203
		AL2938 02500	2.5 kg	51170	853
MERCURIC CHLORIDE AR	(CAS No.7487-94-7)	AL2939 00025	25 gm	1050	17
(reagent for zinc) [mercury (II) chloride]		AL2939 00100	100 gm	3275	55
Assay : Min. 99.5% $HgCl_2$ M.W. 271.50		AL2939 00250	250 gm	7530	125
MERCURIC CHLORIDE 5% solution		AL2940 00125	125 ml	330	5
		AL2940 00500	500 ml	980	16
MERCURIC CHLORIDE PAPERS		AL2941 001PK	Pk	220	4
(one packet contains 100 leaves)		AL2941 024PK	24 Pk	4360	73
MERCURIC IODIDE RED	(CAS No.7774-29-0)	AL2942 00025	25 gm	920	15
[mercury (II) iodide red]		AL2942 00100	100 gm	3285	55
Assay : Min. 99-100.5% HgI_2 M.W. 454.40		AL2942 00500	500 gm	14790	246

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
MERCURIC IODIDE RED AR	(CAS No.7774-29-0)	AL2943 00025	25 gm	1040	17
[mercury (II) iodide red]		AL2943 00100	100 gm	3430	57
Assay : Min. 99% HgI_2 M.W. 454.40		AL2943 00500	500 gm	15780	263
MERCURIC NITRATE (monohydrate)	(CAS No.7783-34-8)	AL2944 00025	25 gm	1020	17
[mercury (II) nitrate]		AL2944 00100	100 gm	3400	57
Assay : Min. 98%		AL2944 00250	250 gm	7160	119
$Hg(NO_3)_2.H_2O$ M.W. 342.62		AL2944 00500	500 gm	13230	221
MERCURIC NITRATE AR (monohydrate)	(CAS No.7783-34-8)	AL2945 00025	25 gm	1110	18
[mercury (II) nitrate]		AL2945 00100	100 gm	3600	60
Assay : Min. 98.5% $Hg(NO_3)_2.H_2O$ M.W. 342.62		AL2945 00500	500 gm	15260	254
MERCURIC NITRATE 0.01M (0.02N)		AL2946 00500	500 ml	400	7
Standardized Solution, traceable to NIST					
MERCURIC NITRATE 0.05M (0.1N)		AL2947 00500	500 ml	415	7
Standardized Solution, traceable to NIST					
MERCURIC OXIDE RED	(CAS No.21908-53-2)	AL2948 00025	25 gm	990	17
[mercury (II) oxide red]		AL2948 00100	100 gm	3195	53
Assay : Min. 99% HgO M.W. 216.59		AL2948 00500	500 gm	14570	243
MERCURIC OXIDE RED AR	(CAS No.21908-53-2)	AL2949 00025	25 gm	1110	18
[mercury (II) oxide red]		AL2949 00100	100 gm	3600	60
Assay : Min. 99-100.5% HgO M.W. 216.59		AL2949 00500	500 gm	16060	268
MERCURIC OXIDE YELLOW	(CAS No.21908-53-2)	AL2950 00025	25 gm	985	16
[mercury (II) oxide yellow]		AL2950 00100	100 gm	3200	53
Assay : Min. 99% HgO M.W. 216.59		AL2950 00500	500 gm	14580	243
MERCURIC OXIDE YELLOW AR	(CAS No.21908-53-2)	AL2951 00025	25 gm	1100	18
[mercury (II) oxide yellow]		AL2951 00100	100 gm	3590	60
Assay : Min. 99.3-100.5% HgO M.W. 216.59		AL2951 00500	500 gm	16060	268
MERCURIC PHENYL ACETATE (for synthesis)	(CAS No.62-38-4)	AL2952 00025	25 gm	2635	44
(phenyl mercuric acetate) Assay : Min. 98% $C_8H_8HgO_2$ M.W. 336.74		AL2952 00100	100 gm	8630	144
MERCURIC PHENYL CHLORIDE	(CAS No.100-56-1)	AL2953 00025	25 gm	2060	34
(phenyl mercuric chloride) Assay : Min. 96% C_6H_5HgCl M.W. 313.15		AL2953 00100	100 gm	6075	101
MERCURIC PHENYL NITRATE See Phenyl Mercuric Nitrate [CAT No. AL3514 - Page 152]					
MERCURIC POTASSIUM IODIDE Extra Pure (potassium mercuric iodide)	(CAS No.7783-33-7)	AL2954 00025	25 gm	2940	49
(potassium tetraiodo mercurate) HgI_4K_2 M.W. 786.40		AL2954 00100	100 gm	8790	147
MERCURIC POTASSIUM IODIDE solution		AL2955 00125	125 ml	780	13
(potassium mercuric iodide solution)		AL2955 00500	500 ml	2210	37
MERCURIC SULPHATE AR	(CAS No.7783-35-9)	AL2956 00025	25 gm	1020	17
[mercury (II) sulphate]		AL2956 00100	100 gm	3410	57
Assay : Min. 99-100% $HgSO_4$ M.W. 296.65		AL2956 00250	250 gm	7500	125
MERCURIC SULPHATE Extra Pure	(CAS No.7783-35-9)	AL2957 00025	25 gm	975	16
[mercury (II) sulphate]		AL2957 00100	100 gm	3235	54
Assay : Min. 98%		AL2957 00250	250 gm	7240	121
$HgSO_4$ M.W. 296.65		AL2957 00500	500 gm	13750	229
		AL2957 02500	2.5 kg	61880	1031
MERCURY (II) SULPHATE 20 Gm/l In Pot. Dichromate		AL2958 01000	1 lt	2400	40
(Acidified With Sulphuric Acid)					
MERCURIC SULPHIDE RED	(CAS No.1344-48-5)	AL2959 00025	25 gm	2970	49
[mercury (II) sulphide red]		AL2959 00100	100 gm	8470	141
Assay : Min. 99% HgS M.W 232.66		AL2959 00500	500 gm	29650	494
MERCURIC THIOCYANATE	(CAS No.592-85-8)	AL2960 00025	25 gm	1485	25
[mercury (II) thiocyanate]		AL2960 00100	100 gm	4825	80
Assay : Min. 97% $Hg(SCN)_2$ M.W. 316.75		AL2960 00500	500 gm	18086	301

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
MERCURIC THIOCYANATE AR	(CAS No.592-85-8)	AL2961 00025	25 gm	2000	33
[mercury (II) thiocyanate]		AL2961 00100	100 gm	5940	99
Assay : Min. 99% $Hg(SCN)_2$ M.W. 316.75		AL2961 00500	500 gm	20790	347
MERCUROCHROME (Granular) (mercury dibromofluorescein)	(CAS No.129-16-8)	AL2962 00025	25 gm	845	14
Assay : Min. 97.5% $C_{20}H_8Br_2HgNa_2O_6.3H_2O$ M.W. 804.75		AL2962 00100	100 gm	2530	42
MERCUROUS CHLORIDE (anhydrous)	(CAS No.10112-91-1)	AL2963 00025	25 gm	995	17
[mercury (I) chloride] (calomel)		AL2963 00100	100 gm	3385	56
Assay : Min. 99% $Hg2Cl_2$ M.W. 472.09		AL2963 00500	500 gm	14630	244
MERCUROUS CHLORIDE AR (anhydrous)	(CAS No.10112-91-1)	AL2964 00025	25 gm	1350	22
[mercury (I) chloride] (calomel)		AL2964 00100	100 gm	3780	63
Assay : Min. 99.5% $Hg2Cl_2$ M.W. 472.09		AL2964 00500	500 gm	16000	267
MERCUROUS NITRATE (dihydrate)	(CAS No.14836-60-3)	AL2965 00025	25 gm	1255	21
[mercury (I) nitrate]		AL2965 00100	100 gm	3420	57
Assay : Min. 95% $Hg_2(NO_3)_2.2H_2O$ M.W. 561.22		AL2965 00500	500 gm	15130	252
MERCUROUS NITRATE AR (dihydrate)	(CAS No.14836-60-3)	AL2966 00025	25 gm	1385	23
[mercury (I) nitrate]		AL2966 00100	100 gm	3770	63
Assay : Min. 98% $Hg_2(NO_3)_2.2H_2O$ M.W. 561.22		AL2966 00500	500 gm	15820	264
MERCUROUS NITRATE 0.1M (0.1N)		AL2967 00500	500 ml	1860	31
Standardized Solution, traceable to NIST					
MESITYLENE (for synthesis) (1,3,5-trimethyl benzene)	(CAS No.108-67-8)	AL2968 00500	500 ml	3250	54
Assay : Min. 98% C_9H_{12} M.W. 120.20, Liquid, d. 0.864		AL2968 02500	2.5 lt	9750	163
MESITYL OXIDE (4-methyl-3-penten-2-one)	(CAS No.141-79-7)	AL2969 00100	100 ml	1290	22
Assay : Min. 90% $C_6H_{10}O$ M.W. 98.14, Liquid, d. 0.868		AL2969 00250	250 ml	2170	36
MESO-INOSITOL See meso-Inositol [CAT No. AL2566 - Page 110]					
METANILIC ACID	(CAS No.121-47-1)	AL2970 00250	250 gm	530	9
Assay : Min. 97% $C_6H_7NO_3S$ M.W. 173.19					
METANIL YELLOW AR	(CAS No.587-98-4)	AL2971 00025	25 gm	135	2
(C.I. No. 13065)		AL2971 00100	100 gm	320	5
Dye Content : Min. 70% $C_{18}H_{14}N_3NaO_3S$ M.W. 375.38		AL2971 00500	500 gm	1300	22
METANIL YELLOW solution		AL2972 00125	125 ml	110	2
indicator solution		AL2972 00500	500 ml	325	5
METAPHOSPHORIC ACID See meta-Phosphoric Acid [CAT No. AL3539 - Page 153]					
METFORMIN HYDROCHLORIDE Extra Pure	(CAS No.1115-70-4)	AL2973 00025	25 gm	4040	67
(for lab use) Assay : Min. 97% $C_4H_{11}N_5.HCl$ M.W. 165.62		AL2973 00100	100 gm	12115	202
METHACRYLIC ACID (for synthesis) (2-methyl proponoic acid)	(CAS No.79-41-4)	AL2974 00500	500 ml	930	16
Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09 Liquid, d. 1.015		AL2974 02500	2.5 lt	3745	62
METHANE SULPHONIC ACID	(CAS No.75-75-2)	AL2975 00500	500 ml	1485	25
Assay : Min. 98% CH_4O_3S M.W. 96.11 Liquid, d. 1.481					
METHANE SULPHONIC ACID SODIUM SALT	(CAS No.2386-57-4)	AL2976 00005	5 gm	820	14
AR & HPLC (sodium methane sulphonate)		AL2976 00025	25 gm	3000	50
Assay : Min. 98% CH_3SO_3Na M.W 118.09		AL2976 00100	100 gm	10340	172
METHANE SULPHONYL CHLORIDE (mesyl chloride)	(CAS No.124-63-0)	AL2977 00500	500 ml	2050	34
Assay : Min. 98% CH_3ClO_2S M.W. 114.55 Liquid, d. 1.15					
METHANOL Extra Pure	(CAS No.67-56-1)	AL2978 00500	500 ml	205	3
(methyl alcohol)		AL2978 02500	2.5 lt	615	10
Assay : Min. 99%		AL2978 05000	5 lt	970	16
CH_3OH M.W. 32.04 Liquid, d. 0.791		AL2978 25000	25 lt	4230	71
METHANOL AR (methyl alcohol)	(CAS No.67-56-1)	AL2979 00500	500 ml	235	4
Assay : Min. 99.9%		AL2979 02500	2.5 lt	735	12
CH_3OH M.W. 32.04 Liquid, d. 0.791		AL2979 05000	5 lt	1250	21
METHANOL HPLC & SPECTROSCOPY (methyl alcohol)	(CAS No.67-56-1)	AL2980 00500	500 ml	285	5
Assay : Min. 99.8% CH_3OH M.W. 32.04, Liquid, d. 0.791		AL2980 02500	2.5 lt	975	16

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
METHANOL (For Molecular Biology) (methyl alcohol)	(CAS No.67-56-1)	AL2981 00100	100 ml	315	5
Assay : Min. 99.9% CH_3OH M.W. 32.04, Liquid, d. 0.791		AL2981 00500	500 ml	980	16
Methanol 99.9% GC Grade	(CAS No.67-56-1)	AL2982 00250	250 ml	820	14
CH_3OH M.W. 32.04		AL2982 01000	1 lt	2860	48
Methanol 99.9% PRA For Pesticide Residue Trace Analysis	(CAS No.67-56-1)	AL2983 01000	1 lt	3080	51
CH_3OH M.W. 32.04					
METHANOL anhydrous (suitable for Karl Fischer)	(CAS No.67-56-1)	AL2984 00500	500 ml	705	12
METHANOL anhydrous AR "DRY SOLVENT"	(CAS No.67-56-1)	AL2985 00500	500 ml	770	13
METHANOL GRADIENT GRADE for HPLC	(CAS No.67-56-1)	AL2986 02500	2.5 lt	1740	29
METHANOL ACS reagent, > 99.0%	(CAS No.67-56-1)	AL2987 00500	500 ml	980	16
METHANOL EL grade	(CAS No.67-56-1)	AL2988 02500	2.5 lt	2180	36
METHANOL 99.9% Semiconductor Grade	(CAS No.67-56-1)	AL2989 02500	2.5 lt	2420	40
CH_3OH M.W. 32.04					
METHANOL 20% V/V Solution		AL2990 00500	500 ml	660	11
in Water With Sodium Phosphate		AL2990 01000	1 lt	1210	20
Monobasic For HPLC		AL2990 02500	2.5 lt	1815	30
METHANOL 50% Solution In Water For Protein Sequence Analysis		AL2991 00500	500 ml	1450	24
		AL2991 01000	1 lt	2640	44
		AL2991 02500	2.5 lt	3960	66
Methanol With 0.1% Acetic Acid For LCMS		AL2992 02500	2.5 lt	4400	73
Methanol With 0.1% Formic Acid For LCMS		AL2993 02500	2.5 lt	5390	90
Methanol With 0.1% Trifluoroacetic Acid For LCMS		AL2994 02500	2.5 lt	4400	73
DL-METHIONINE	(CAS No.59-51-8)	AL2995 00100	100 gm	495	8
(for biochemistry)		AL2995 00500	500 gm	1695	28
L-METHIONINE	(CAS No.63-68-3)	AL2996 00025	25 gm	345	6
(for biochemistry)		AL2996 00100	100 gm	1210	20
		AL2996 00500	500 gm	5720	95
2'-METHOXYACETOPHENONE (2-acetylanisole)	(CAS No.579-74-8)	AL2997 00025	25 gm	4660	78
(o-methoxyacetophenone) Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17		AL2997 00100	100 gm	16040	267
3'-METHOXYACETOPHENONE (3-acetylanisole)	(CAS No.586-37-8)	AL2998 00025	25 gm	3655	61
Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17 Liquid, d. 1.09					
4-METHOXYACETOPHENONE	(CAS No.100-06-1)	AL2999 00100	100 gm	990	17
Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17		AL2999 00500	500 gm	3980	66
3-METHOXYANILINE 2-METHOXYANILINE See o-Anisidine [CAT No. AL0488 - Page 21]					
4-METHOXYANILINE See p-Anisidine [CAT No. AL0449 - Page 19]					
2-METHOXY BENZALDEHYDE See o-Anisaldehyde [CAT No. AL0441 - Page 19]					
3-METHOXY BENZALDEHYDE See m-Anisaldehyde [CAT No. AL0440 - Page 19]					
4-METHOXY BENZALDEHYDE See p-Anisaldehyde [CAT No. AL0442 - Page 19]					
METHOXYBENZENE See Anisole [CAT No. AL0450 - Page 20]					
4-METHOXYBENZENETHIOL (d.1.14)	(CAS No.696-63-9)	AL3000 00025	25 gm	9900	165
Assay : Min. 97% C_7H_8OS M.W. 140.2					
3-METHOXY BENZOIC ACID See m-Anisic Acid [CAT No. AL0444 - Page 19]					
2-METHOXY BENZOIC ACID See o-Anisic Acid [CAT No. AL0445 - Page 19]					
4-METHOXY BEZOIC ACID See p-Anisic Acid [CAT No. AL0446 - Page 19]					
3-METHOXYBENZYLAMINE	(CAS No.5071-96-5)	AL3001 00025	25 gm	15920	265
Assay : Min. 98% $C_8H_{11}NO$ M.W. 137.18 Liquid, d. 1.072					
4-METHYLBENZYLAMINE 98% (for synthesis)	(CAS No.104-84-7)	AL3002 00100	100 ml	12100	202
$C_8H_{11}N$ M.W. 121.18					
4-METHOXYBENZYL ISONITRILE 95%		AL3003 00010	10 gm	6210	103
$C_8H_{11}N$ M.W. 121.18		AL3003 00025	25 gm	12420	207
N-(4-METHOXYBENZYL) o-PHENYLENE DIAMINE 98%		AL3004 00025	25 gm	19660	328

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
2-METHOXYETHANOL	(CAS No.109-86-4)	AL3005 00500	500 ml	535	9
(ethylene glycol monomethyl ether) (methyl cellosolve)		AL3005 02500	2.5 lt	2175	36
Assay : Min. 99% $C_3H_8O_2$ M.W. 76.09 Liquid, d. 0.965					
2-METHOXYETHANOL AR	(CAS No.109-86-4)	AL3006 00500	500 ml	600	10
(ethylene glycol monomethyl ether) (methyl cellosolve)		AL3006 02500	2.5 lt	2490	41
Assay : Min. 99.9% $C_3H_8O_2$ M.W. 76.09 Liquid, d. 0.965					
o-METHOXY PHENOL See Guaiacol (liquid) [CAT No. AL2333 - Page 100]					
2-METHOXYPROPENE	(CAS No.116-11-0)	AL3007 00250	250 ml	4670	78
(isopropenyl methyl ether)					
4-METHOXYPROPIOPHENONE	(CAS No.121-97-1)	AL3008 00100	100 ml	10990	183
3-METHOXYPROPYLAMINE	(CAS No.5332-73-0)	AL3009 00500	500 ml	750	13
(1-amino-3-methoxy propane) (for synthesis)					
METHYL ACETATE (for synthesis)	(CAS No.79-20-9)	AL3010 00500	500 ml	615	10
(acetic acid methyl ester)		AL3010 02500	2.5 lt	2670	44
Assay : Min. 99% $C_3H_6O_2$ M.W. 74.08 Liquid, d. 0.93		AL3010 05000	5 lt	4980	83
METHYL ACETATE AR (acetic acid methyl ester)	(CAS No.79-20-9)	AL3011 00500	500 ml	680	11
Assay : Min. 99.9% $C_3H_6O_2$ M.W. 74.08 Liquid, d. 0.93		AL3011 02500	2.5 lt	2760	46
METHYL ACETOACETATE (acetoacetic ester methyl)	(CAS No.105-45-3)	AL3012 00500	500 ml	460	8
Assay : Min. 98% $C_5H_8O_3$ M.W. 116.12 liquid, d. 1.076		AL3012 02500	2.5 lt	2110	35
4-METHYL ACETOPHENONE	(CAS No.122-00-9)	AL3013 00100	100 gm	985	16
Assay : Min. 95% $C_9H_{10}O$ M.W. 134.18 Liquid, d. 1.005		AL3013 00500	500 gm	3425	57
METHYL ACRYLATE (for synthesis)	(CAS No.96-33-3)	AL3014 00500	500 ml	715	12
(d. 0.95) Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09 Liquid, d. 0.956					
METHYL ALCOHOL See Methanol [CAT No. AL2981 - Page 129]					
METHYLAMINE solution **(di)** 40% (d. 0.90)	(CAS No.124-40-3)	AL3015 00500	500 ml	265	4
(dimethylamine)		AL3015 02500	2.5 lt	1045	17
Assay : Min. 40% C_2H_7N M.W. 45.08 Liquid, d. 0.89		AL3015 05000	5 lt	1880	31
METHYLAMINE solution **(mono)** 40% (monomethylamine)	(CAS No.74-89-5)	AL3016 00500	500 ml	195	3
Assay : Min. 40% CH_5N M.W. 31.06 Liquid, d. 0.897		AL3016 02500	2.5 lt	870	15
METHYLAMINE solution **(tri)** 30%	(CAS No.75-50-3)	AL3017 00500	500 ml	235	4
(trimethylamine) Assay : Min. 30% C_3H_9N M.W. 59.11					
METHYLAMINE HYDROCHLORIDE	(CAS No.593-51-1)	AL3018 00250	250 gm	310	5
(methylammonium chloride) Assay : Min. 99% CH_6ClN M.W. 67.52		AL3018 00500	500 gm	525	9
METHYL 2-AMINO-5-BROMOBENZOATE	(CAS No.52727-57-8)	AL3019 00025	25 gm	9780	163
Assay : Min. 96% $C_8H_8BrNO_2$ M.W. 230.06					
2-(METHYLAMINO) ETHANOL	(CAS No.109-83-1)	AL3020 00500	500 ml	680	11
(for synthesis) (N-methylethanolamine)		AL3020 02500	2.5 lt	3120	52
Assay : Min. 98% C_3H_9NO M.W. 75.11 Liquid, d. 0.935					
4-(METHYLAMINO) PHENOL SULPHATE See Metol [CAT No. AL3123 - Page 135]					
METHYLAMMONIUM CHLORIDE See Methylamine Hydrochloride [CAT No. AL3018 - Page 130]					
METHYL ANILINE (mono) (N-methyl aniline)	(CAS No.100-61-8)	AL3021 00500	500 ml	745	12
Assay : Min. 98% C_7H_9N M.W. 107.16 Liquid, d. 0.989		AL3021 02500	2.5 lt	3395	57
METHYL ANTHRANILATE (for synthesis)	(CAS No.134-20-3)	AL3022 00500	500 gm	1170	20
Assay : Min. 98% $C_8H_9NO_2$ M.W. 151.16 Liquid, d. 1.168					
METHYL BENZOATE	(CAS No.93-58-3)	AL3023 00500	500 ml	910	15
Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15 Liquid, d. 1.088					
4-METHYLBENZOPHENONE	(CAS No.134-84-9)	AL3024 00100	100 gm	5500	92
(phenyl-p-tolyl) (for synthesis)		AL3024 00250	250 gm	12100	201
3-METHYLBENZOIC ACID See m-Toluic Acid [CAT No. AL4609 - Page 201]					
2-METHYLBENZOIC ACID See o-Toluic Acid [CAT No. AL4610 - Page 201]					
4-METHYLBENZOIC ACID See p-Toluic Acid [CAT No. AL4611 - Page 201]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
3-METHYL-2-BENZOTHIAZOLINONE HYDRAZONE HYDROCHLORIDE AR	(CAS No.38894-11-0)	AL3025 00010	10 gm	9850	164
(MBTH) Assay : Min. 99% $C_8H_{10}ClN_3S.H_2O$ M.W. 233.72		AL3025 00025	25 gm	21980	366
2-METHYL BENZYL AMINE	(CAS No.89-93-0)	AL3026 00025	25 gm	13800	230
Assay : Min. 96% $C_8H_{11}N$ M.W 121.18 Liquid, d. 1.544		AL3026 00100	100 gm	60850	1014
3-METHYL BENZYL AMINE	(CAS No.100-81-2)	AL3027 00025	25 gm	12190	203
Assay : Min. 98% $C_8H_{11}N$ M.W 121.18, Liquid, d. 0.966		AL3027 00100	100 gm	54870	914
4-METHYL BENZYL AMINE 97%	(CAS No.104-84-7)	AL3028 00025	25 gm	2020	34
Assay : Min. 97% $C_8H_{11}N$ M.W 121.18, Liquid, d. 0.952		AL3028 00100	100 gm	7520	125
4-METHYL BENZYL ISONITRILE 95%		AL3029 00010	10 gm	6330	106
		AL3029 00025	25 gm	13350	222
N-(2-METHYLBENZYL) o-PHENYLENE DIAMINE 98%		AL3030 00025	25 gm	13700	228
N-(4-METHYLBENZYL) o-PHENYLENE DIAMINE		AL3031 00025	25 gm	13700	228
METHYL BLUE	(CAS No.28983-56-4)	AL3032 00025	25 gm	510	9
(C.I. No. 42780)		AL3032 00100	100 gm	1660	28
$C_{37}H_{27}N_3O_9S_3Na_2$ M.W. 799.80		AL3032 00500	500 gm	6980	116
METHYL BLUE stain solution		AL3033 00125	125 ml	140	2
		AL3033 00500	500 ml	415	7
METHYL BLUE Aqueous solution		AL3034 00100	100 ml	528	9
Methyl Bromide 25% In Toluene		AL3035 00500	100 ml	2970	50
METHYL 4-BROMOBENZOATE	(CAS No.619-42-1)	AL3036 00100	100 gm	11190	187
Assay : Min. 98% $C_8H_7BrO_2$ M.W. 215.04					
METHYL 4-BROMOCROTONATE PRACT (for synthesis)	(CAS No.1117-71-1)	AL3037 00100	100 ml	26900	449
3-METHYL-4-BROMO PHENOL	(CAS No.14472-14-1)	AL3038 00025	25 gm	16025	267
Assay : Min. 98% C_7H_7BrO M.W. 187.03					
2-METHYL BUTANE See iso-Pentane [CAT No. AL3428 - Page 148]					
METHYL TERT-BUTYL ETHER See tert-Butyl Methyl Ether [CAT No. AL0988 - Page 42]					
METHYL BUTYRATE	(CAS No.623-42-7)	AL3039 00500	500 gm	3080	51
Assay : Min. 99% $C_5H_{10}O_2$ M.W 102.13, Liquid, d. 0.898					
METHYL CARBITOL See Diethylene Glycol Mono Methyl Ether [CAT No. AL1759 - Page 75]					
METHYL CELLOSOLVE See 2-Methoxyethanol [CAT No. AL3005 - Page 130]					
4-METHYLCATECHOL (3,4-dihydroxytoluene)	(CAS No.452-86-8)	AL3040 00500	500 gm	24860	414
METHYL CELLULOSE	(CAS No.9004-67-5)	AL3041 00250	250 gm	1535	26
(methoxy contents 28.32%)		AL3041 00500	500 gm	2835	47
METHYL CHLORO ACETATE (mono)	(CAS No.96-34-4)	AL3042 00500	500 ml	835	14
Assay : Min. 99% $C_3H_5ClO_2$ M.W. 108.52 Liquid, d. 1.238					
METHYL CHLORO FORMATE	(CAS No.79-22-1)	AL3043 00500	500 ml	1520	25
Assay : Min. 99% $C_2H_3ClO_2$ M.W. 94.50 Liquid, d. 1.223					
METHYL-2-CHLOROPROPIONATE	(CAS No.17639-93-9)	AL3044 00500	500 ml	2690	45
(2-chloropropionic acid methyl ester) (for synthesis)		AL3044 02500	2.5 lt	12090	201
METHYL CINNAMATE	(CAS No.1754-62-7)	AL3045 00500	500 gm	4035	67
Assay : Min. 99% $C_{10}H_{10}O_2$ M.W. 162.19					
METHYLCOBALAMIN	(CAS No.13422-55-4)	AL3046 00025M	250 mg	1925	32
(FOR BIOCHEMISTRY)		AL3046 00001	1 gm	7140	119
METHYLCYANOACETATE	(CAS No.105-34-0)	AL3047 00500	500 ml	4130	69
(cyanoacetic acid methyl ester) (for synthesis)		AL3047 02500	2.5 lt	17850	298
METHYL CYCLOHEXANE (for synthesis)	(CAS No.108-87-2)	AL3048 00500	500 ml	685	11
Assay : Min. 99% C_7H_{14} M.W. 98.19 Liquid, d. 0.77		AL3048 00500	2.5 lt	2975	50
METHYLCYCLOPENTANE 95% (for synthesis)	(CAS No.96-37-7)	AL3049 00250	250 ml	9620	160
N-(METHYLDIETHANOL)AMINE (for synthesis)	(CAS No.105-59-9)	AL3050 00250	250 ml	1220	20
[MDEA, 2,2'-Methyliminodiethanol amine, N,N-Bis(2-hydroxyethyl)methylamine]		AL3050 01000	1 lt	3690	61
METHYL DIGOL See Diethylene Glycol Mono Methyl Ether [CAT No. AL1759 - Page 75]					
METHYL EICOSANOATE Assay : Min. 99% $C_{21}H_{42}O_2$ M.W 326.56	(CAS No.1120-28-1)	AL3051 00025	25 gm	11730	195

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
N, N-METHYLENE BISACRYLAMIDE AR	(CAS No.110-26-9)	AL3052 00025	25 gm	630	10
(for electrophoresis) (For Molecular Biology)		AL3052 00100	100 gm	1905	32
Assay : Min. 99% $C_7H_{10}N_2O_2$ M.W. 154.17		AL3052 00250	250 gm	4295	72
4,4-METHYLENEBIS (PHENYL ISOCYANATE)	(CAS No.101-68-8)	AL3053 00025	25 gm	4595	77
(4,4-diphenylmethane diisocyanate)		AL3053 00100	100 gm	12485	208
Assay : Min. 98% $C_{15}H_{10}N_2O_2$ M.W. 250.25		AL3053 00500	500 gm	45340	756
METHYLENE BLUE (M.S.)	(CAS No.61-73-4)	AL3054 00025	25 gm	360	6
(C.I. No. 52015) Dye Content : Min. 82%		AL3054 00100	100 gm	1215	20
$C_{16}H_{18}ClN_3S \cdot xH_2O$ M.W 319.85 (anhydr. basis)		AL3054 00500	500 gm	5565	93
METHYLENE BLUE AR (M.S.)	(CAS No.61-73-4)	AL3055 00025	25 gm	430	7
(C.I. No. 52015)		AL3055 00100	100 gm	1430	24
Assay : Min. 95-101% $C_{16}H_{18}ClN_3S \cdot xH_2O$ M.W 319.85 (anhydr. basis)		AL3055 00500	500 gm	5960	99
METHYLENE BLUE (alkaline)		AL3056 00125	125 ml	160	3
(loeffler's staining solution)		AL3056 00500	500 ml	445	7
METHYLENE BLUE (aqueous)		AL3057 00125	125 ml	125	2
(staining solution)		AL3057 00500	500 ml	360	6
METHYLENE BLUE Solution 0.5%		AL3058 00125	125 ml	76	1
(for microscopy)		AL3058 00500	500 ml	203	3
METHYLENE BLUE POLYCHROME (for microscopy)		AL3059 00025	25 gm	604	10
METHYLENE BLUE TABLETS (for milk testing)		AL3060 050TB	50 tb	1840	31
METHYLENE CHLORIDE See Dichloro Methane [CAT No. AL1713 - Page 73]					
3,4-(METHYLENEDIOXY) ANILINE	(CAS No.14268-66-7)	AL3061 00025	25 gm	13770	229
Assay : Min. 98% $C_7H_9NO_2$ M.W. 137.14					
METHYLENE IODIDE See Diiodomethane [CAT No. AL1792 - Page 76]					
METHYL ETHYL KETONE See Ethyl Methyl Ketone [CAT No. AL2110 - Page 90]					
METHYL EUGENOL (for synthesis)	(CAS No.93-15-2)	AL3062 00100	100 gm	1795	30
Assay : Min. 98% $C_{11}H_{14}O_2$ M.W. 178.23		AL3062 00500	500 gm	8395	140
METHYL FORMATE	(CAS No.160-31-3)	AL3063 00500	500 ml	785	13
Assay : Min. 97% $C_2H_4O_2$ M.W. 60.05 Liquid, d. 0.974					
N-METHYLFORMAMIDE	(CAS No.123-39-7)	AL3064 00500	500 ml	3110	52
(N-formylmethylamine) (for synthesis)		AL3064 02500	2.5 lt	13650	228
1-METHYL-3-FORMYLINDOLE	(CAS No.19012-03-4)	AL3065 00010	10 gm	22890	381
Assay : Min. 98% $C_{10}H_9NO$ M.W 159.18		AL3065 00025	25 gm	49040	817
a-METHYL-D-(+)GLUCOSIDE	(CAS No.97-30-3)	AL3066 00100	100 gm	2200	37
(methyl-a-D-glucopyranoside)		AL3066 00500	500 gm	7970	133
METHYL GREEN (M.S.)	(CAS No.7114-03-6)	AL3067 00005	5 gm	780	13
(C.I. No. 42590)		AL3067 00025	25 gm	3365	56
Dye Content : Min. 65% $C_{27}H_{35}BrClN_3 \cdot ZnCl_2$ M.W. 653.24		AL3067 00100	100 gm	12380	206
METHYL GREEN stain solution		AL3068 00125	125 ml	245	4
		AL3068 00500	500 ml	735	12
METHYL-m-HYDROXYBENZOATE	(CAS No.19438-10-9)	AL3069 00025	25 gm	1925	32
(for synthesis)		AL3069 00100	100 gm	6870	115
METHYL-4-HYDROXYBENZOATE	(CAS No.99-76-3)	AL3070 00500	500 gm	2390	40
(methyl paraben)		AL3070 05000	5 kg	21980	366
METHYL-4-HYDROXYBENZOATE SODIUM SALT	(CAS No.5026-62-0)	AL3071 00500	500 gm	3020	50
(sodium methyl paraben)		AL3071 05000	5 kg	20570	343
METHYL HYDRAZINE SULPHATE	(CAS No.302-15-8)	AL3072 00025	25 gm	7770	130
Assay : Min. 98% $CH_8N_2O_4S$ M.W. 144.15					
METHYL-P-HYDROXY BENZOATE See Methyl Paraben [CAT No. AL3086 - Page 133]					
METHYL-P-HYDROXY BENZOATE SODIUM SALT See Methyl Paraben Sodium Salt [CAT No. AL3087 - Page 133]					
1-METHYLIMIDAZOLE	(CAS No.616-47-7)	AL3073 00100	100 gm	4510	75
Assay : Min. 99% $C_4H_6N_2$ M.W. 82.10 Liquid, d. 1.03		AL3073 00500	500 gm	16910	282

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
2-METHYLIMIDAZOLE	(CAS No.693-98-1)	AL3074 00100	100 gm	400	7
Assay : Min. 98% $C_4H_6N_2$ M.W. 82.10		AL3074 00500	500 gm	1800	30
METHYL INDOLE-5-CARBOXYLATE	(CAS No.1011-65-0)	AL3075 00010	10 gm	34180	570
Assay : Min. 99% $C_{10}H_9NO_2$ M.W. 175.18		AL3075 00025	25 gm	65140	1086
METHYL IODIDE	(CAS No.74-88-4)	AL3076 00100	100 ml	2970	49
(for synthesis) (iodomethane)		AL3076 00250	250 ml	7110	118
Assay : Min. 99% CH_3I M.W. 141.94 Liquid, d. 1.28		AL3076 02500	2.5 lt	63970	1066
METHYL ISOBUTYL KETONE (MIBK) See iso-Butyl Methyl Ketone [CAT No. AL0994 - Page 42]					
METHYL ISOTHIOCYANATE	(CAS No.556-61-6)	AL3077 00010	10 gm	2435	41
Assay : Min. 98% C_2H_3NS M.W. 73.12		AL3077 00025	25 gm	5485	91
METHYL-a-D-MANNOPYRANOSIDE	(CAS No.617-04-9)	AL3078 00010	10 gm	1930	32
		AL3078 05000	25 gm	8500	142
METHYL METHACRYLATE (monomer)	(CAS No.80-62-6)	AL3079 00500	500 ml	570	10
Assay : Min. 99% $C_5H_8O_2$ M.W. 100.12 Liquid, d. 0.944					
N-METHYL MORPHOLINE Extra Pure	(CAS No.109-02-4)	AL3080 00500	500 ml	1930	32
Assay : Min. 98% $C_5H_{11}NO$ M.W. 101.15 Liquid, d. 0.92		AL3080 02500	2.5 lt	8500	142
METHYL-2-NAPHTHYL ETHER (2-methoxynaphthalene, yara yara)	(CAS No.93-04-9)	AL3081 00250	250 gm	1280	21
Assay : Min. 98% $C_{11}H_{10}O$ M.W. 158.2		AL3081 00500	500 gm	2370	39
METHYL NICOTINATE	(CAS NO.93-60-7)	AL3082 00100	100 gm	1235	21
Assay : Min. 98.5% $C_7H_7NO_2$ M.W. 137.14		AL3082 00500	500 gm	5460	91
METHYL-5-NITRO-2-FUROATE	(CAS No.1874-23-3)	AL3083 00025	25 gm	27940	466
Assay : Min. 98% $C_6H_5NO_5$ M.W. 171.11					
METHYL ORANGE pH indicator	(CAS No.547-58-0)	AL3084 00025	25 gm	185	3
(C.I. No. 13025)		AL3084 00100	100 gm	540	9
Dye Content : Min. 95% $C_{14}H_{14}N_3NaO_3S$ M.W. 327.33		AL3084 00500	500 gm	2015	34
METHYL ORANGE indicator solution		AL3085 00125	125 ml	115	2
		AL3085 00500	500 ml	320	5
METHYL PARABEN (methyl-p-hydroxy benzoate) (nipagin M)	(CAS No.99-76-3)	AL3086 00500	500 gm	1005	17
Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15		AL3086 05000	5 kg	9360	156
METHYL PARABEN SODIUM SALT	(CAS No.5026-62-0)	AL3087 00500	500 gm	1170	20
(methyl-p-hydroxy benzoate sodium salt)		AL3087 05000	5 kg	10100	168
Assay : Min. 99.7% $C_8H_7NaO_3$ M.W. 174.13					
2-METHYLPENTAN-2, 4-DIOL See Hexylene Glycol [CAT No. AL2407 - Page 103]					
4-METHYL PENTANE-2-ONE See iso-Butyl Methyl Ketone [CAT No. AL0994 - Page 42]					
N-METHYLPHENAZONIUM METHOSULPHATE	(CAS No.299-11-6)	AL3088 00001	1 gm	825	14
(For Molecular Biology) (PMS) (phenazine methosulphate)		AL3088 00005	5 gm	3140	52
Assay : Min. 90% $C_{14}H_{14}N_2O_4S$ M.W. 306.34					
3-METHYLPHENOXY ACETIC ACID	(CAS No.578-02-0)	AL3089 00025	25 gm	4930	82
Assay : Min. 98% $C_9H_{10}O_3$ M.W. 166.18					
METHYL PHENYL ACETATE	(CAS No.101-41-7)	AL3090 00500	500 gm	1790	30
Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17					
N-METHYL-1,2-PHENYLENEDIAMINE	(CAS No.4760-34-3)	AL3091 00100	100 gm	9540	159
Assay : Min. 97% $CH_3NHC_6H_4NH_2$ M.W. 122.17 Liquid, d. 1.075		AL3091 00500	500 gm	28630	477
1-(2-METHYLPHENYL) PIPERAZINE	(CAS No.5271-27-2)	AL3092 00010	10 gm	9960	165
Assay : Min. 97% $C_{11}H_{16}N_2$ M.W. 176.26		AL3092 00025	25 gm	22410	373
1-(4-METHYLPHENYL) PIPERAZINE	(CAS No.39593-08-3)	AL3093 00010	10 gm	15090	251
Assay : Min. 98% $C_{11}H_{16}N_2$ M.W. 176.26		AL3093 00025	25 gm	28660	478
3-METHYL-1-PHENYL PYRAZOLE	(CAS No.1128-54-7)	AL3094 00001	1 gm	6690	111
Assay : Min. 98% $C_{10}H_{10}N_2$ M.W. 158.20		AL3094 00005	5 gm	24600	410
3-METHYL-1-PHENYL 5-PYRAZOLONE	(CAS No.89-25-8)	AL3095 00100	100 gm	1690	28
(for synthesis) Assay : Min. 99% $C_{10}H_{10}N_2O$ M.W 174.20		AL3095 00500	500 gm	6520	109

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
METHYL PHENYL SULFONE	(CAS No.125562-53-0)	AL3096 00025	25 gm	24805	413
Isotopic purity : 99 atom% ^{13}C $C_6H_5SO_2{}^{13}CH_3$ M.W. 157.19					
METHYL PHENYL SULFOXIDE	(CAS No.1193-82-4)	AL3097 00025	25 gm	9280	155
Assay : Min. 98% C_7H_8SO M.W 140.20					
1-METHYL PIPERAZINE (for synthesis)	(CAS No.109-01-3)	AL3098 00100	100 ml	1060	18
Assay : Min. 99% $C_5H_{12}N_2$ M.W. 100.16 Liquid, d. 0.903		AL3098 00500	500 ml	4570	76
4-(4-METHYLPIPERAZINO) ANILINE	(CAS No.16153-81-4)	AL3099 00010	10 gm	6060	101
Assay : Min. 97% $C_{11}H_{17}N_3$ M.W. 191.27		AL3099 00025	25 gm	12240	204
METHYL PURPLE pH indicator (purple green)	(CAS No.1340-02-9)	AL3100 00005	5 gm	2015	34
$C_{67}H_{62}N_8Na_4O_{14}S_3$ M.W. 1391.41		AL3100 00025	25 gm	8250	138
METHYL PURPLE pH indicator solution		AL3101 00125	125 ml	280	5
(0.1% indicator solution)		AL3101 00250	250 ml	455	8
2-METHYL PYRIDINE See 2-Picoline [CAT No. AL3564 - Page 154]					
3-METHYL PYRIDINE See 3-Picoline [CAT No. AL3565 - Page 154]					
4-METHYL PYRIDINE See 4-Picoline [CAT No. AL3566 - Page 154]					
1-METHYLPYRROL-2-CARBOXYLIC ACID	(CAS No.6973-60-0)	AL3102 00010	10 gm	17240	287
Assay : Min. 97% $C_6H_7NO_2$ M.W. 125.13		AL3102 00025	25 gm	36430	607
4-METHYLPROPIOPHENONE	(CAS No.5337-93-9)	AL3103 00100	100 ml	4670	78
(for synthesis)		AL3103 00250	250 ml	7690	128
N-METHYL-2-PYRROLIDONE (N-methyl pyrrolidone)	(CAS No.872-50-4)	AL3104 00500	500 ml	1100	18
Assay : Min. 99% C_5H_9NO M.W. 99.13 Liquid, d. 1.028		AL3104 02500	2.5 lt	4610	77
N-METHYL-2-PYRROLIDONE AR (N-methyl pyrrolidone)	(CAS No.872-50-4)	AL3105 00500	500 ml	2950	49
N-METHYL-2-PYRROLIDONE for HPLC & spectroscopy (N-methyl pyrrolidone)		AL3105 01000	1 lt	9850	164
N-Methyl-2-Pyrrolidone GC 99.8%	(CAS No.872-50-4)	AL3106 00250	250 ml	2420	40
Assay : Min. 99.8% C_5H_9NO M.W. 99.13		AL3106 01000	1 lt	7480	125
N-Methyl-2-Pyrrolidinone GC-HS For GC-Headspace Analysis	(CAS No.872-50-4)	AL3107 01000	1 lt	8140	136
C_5H_9NO M.W. 99.13		AL3107 02500	2.5 lt	18370	306
METHYL RED indicator AR	(CAS No.493-52-7)	AL3108 00025	25 gm	276	5
(acid base indicator) (C.I.No. 13020)		AL3108 00100	100 gm	930	15
$C_{15}H_{15}N_3O_2$ M.W. 269.31		AL3108 00500	500 gm	3590	60
METHYL RED indicator solution		AL3109 00125	125 ml	120	2
		AL3109 00500	500 ml	330	6
METHYL RED SODIUM SALT (Water Soluble)	(CAS No.845-10-3)	AL3110 00025	25 gm	360	6
Dye Content : Min. 95% $C_{15}H_{14}N_3NaO_2$ M.W. 291.29		AL3110 01000	1 kg	11800	197
METHYL SALICYLATE (for synthesis) (wintergreen oil)	(CAS No.119-36-8)	AL3111 00500	500 ml	710	12
Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15, Liquid, d. 1.174					
N-METHYL SUCCINIMIDE	(CAS No.1121-07-9)	AL3112 00100	100 gm	30000	500
Assay : Min. 99% $C_5H_7NO_2$ M.W. 113.11					
2-METHYLTETRAHYDROFURAN (for synthesis)	(CAS No.96-47-9)	AL3113 00100	100 ml	730	12
Assay : Min. 99% $C_5H_{10}O$ M.W. 86.13, Liquid, d. 0.86		AL3113 00500	500 ml	3290	55
4-(METHYLTHIO) BENZALDEHYDE (4-thioanisaldehyde)	(CAS No.3446-89-7)	AL3114 00025	25 gm	8890	148
Assay : Min. 97% C_8H_8OS M.W. 152.21		AL3114 00100	100 gm	25790	430
Methyl Thioglycolate Extra Pure	(CAS No.2365-48-2)	AL3115 00500	500 gm	3740	62
$C_3H_6O_2S$ M.W.106.14					
METHYL THYMOL BLUE AR	(CAS No.4310-80-9)	AL3116 00005	5 gm	170	3
(pH indicator) (methyl red thymol blue)		AL3116 00025	25 gm	710	12
		AL3116 00100	100 gm	2410	40
METHYL THYMOL BLUE COMPLEXONE	(CAS No.1945-77-3)	AL3117 00001	1 gm	1125	19
(methyl thymol blue sodium salt) (indicator for metal titration)		AL3117 00005	5 gm	4640	77
Dye Content : Min. 70% $C_{37}H_{40}N_2Na_4O_{13}S$ M.W. 844.76					
METHYLTRIPHENYLPHOSPHONIUM BROMIDE	(CAS No.1779-49-3)	AL3118 00025	25 gm	1375	23
(for synthesis)		AL3118 00100	100 gm	3570	60
		AL3118 00500	500 gm	13460	224

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
METHYL VIOLET (M.S.)	(CAS No.8004-87-3)	AL3119 00025	25 gm	175	3
(C.I. No. 42535)		AL3119 00100	100 gm	530	9
Dye Content : Min. 75% $C_{24}H_{27}N_3.HCl$ M.W. 393.96		AL3119 00500	500 gm	1415	24
METHYL VIOLET indicator solution		AL3120 00125	125 ml	120	2
		AL3120 00500	500 ml	355	6
METHYL-a-D-XYLOPYRANOSIDE	(CAS No.14703-09-4)	AL3121 00001	1 gm	825	14
		AL3121 00005	5 gm	3300	55
METHYL-b-D-XYLOPYRANOSIDE	(CAS No.612-05-5)	AL3122 00005	5 gm	2475	41
		AL3122 00010	10 gm	4400	73
METOL (photographic grade) (p-methylaminophenol sulphate)	(CAS No.55-55-0)	AL3123 00100	100 gm	935	16
Assay : Min. 99% $C_{14}H_{20}N_2O_6S$ M.W. 344.39		AL3123 00500	500 gm	3960	66
METRONIDAZOLE (for lab use)	(CAS No.443-48-1)	AL3124 00025	25 gm	1535	26
$C_6H_9N_3O_3$ M.W. 171.15		AL3124 00100	100 gm	4525	75
MICA powder (Tech) (practical)	(CAS No.12001-26-2)	AL3125 00500	500 gm	325	5
MICONAZOLE (BASE) (for lab use)	(CAS No.22916-47-8)	AL3126 00025	25 gm	3040	51
Assay : Min. 99% $C_{18}H_{14}Cl_4N_2O$ M.W. 416.13		AL3126 00100	100 gm	9290	155
MICONAZOLE NITRATE (for lab use)	(CAS No.22832-87-7)	AL3127 00025	25 gm	3780	63
Assay : Min. 98% $C_{18}H_{14}Cl_4N_2O{\cdot}HNO_3$ M.W 479.14		AL3127 00100	100 gm	11630	194
MICROCOSMIC SALT See Ammonium Sodium Phosphate [CAT No. AL0393 - Page 17]					
MICROCRYSTALINE CELLULOSE See Cellulose Microcrystaline [CAT No. AL1188 - Page 50]					
MICROCRYSTALLINE WAX	(CAS No.63231-60-7)	AL3128 00500	500 gm	620	10
MILLER'S REAGENT (for fluorine)		AL3129 00125	125 ml	1145	19
		AL3129 00500	500 ml	3435	57
MILLION'S REAGENT		AL3130 00125	125 ml	1050	17
(reagent for protein test)		AL3130 00500	500 ml	3215	54
MINERAL OIL See Paraffin Liquid [CAT No. AL3407 and AL3408 - Page 147]					
MINOXIDIL (for lab use)	(CAS No.38304-91-5)	AL3131 00025	25 gm	3665	61
Assay : Min. 99% $C_9H_{15}N_5O$ M.W. 209.25		AL3131 00100	100 gm	12080	201
MOLECULAR SIEVES 3Ax1.5mm	(CAS No.1327-44-2)	AL3132 00250	250 gm	580	10
(potassium alumino silicate)					
MOLECULAR SIEVES 4Ax1.5mm	(CAS No.1344-00-9)	AL3133 00250	250 gm	530	9
(sodium alumino silicate)					
MOLECULAR SIEVES 5Ax1.5mm	(CAS No.1327-39-5)	AL3134 00250	250 gm	570	10
(calcium alumino silicate)					
MOLECULAR SIEVES 13X x 1.5 mm	(CAS No.63231-69-6)	AL3135 00250	250 gm	560	9
(sodium alumino silicate)					
MOLISH REAGENT		AL3136 00125	125 ml	325	5
		AL3136 00500	500 ml	800	13
MOLYBDENUM AAS STANDARD SOLUTION		AL3137 00125	125 ml	1100	18
1000mg/L in Nitric Acid		AL3137 00500	500 ml	3430	57
MOLYBDENUM ICP STANDARD SOLUTION		AL3138 00125	125 ml	5790	97
1000mg/L in Nitric Acid					
MOLYBDENUM (metal) **POWDER** Extra Pure	(CAS No.7439-98-7)	AL3139 00025	25 gm	3530	59
Assay : Min. 99.9% Mo M.W. 95.94		AL3139 00100	100 gm	8400	140
MOLYBDENUM DISULPHIDE	(CAS No.1317-33-5)	AL3140 00100	100 gm	1510	25
Extra Pure (powder) Assay : Min. 98% MoS_2 M.W. 160.06		AL3140 00500	500 gm	6970	116
MOLYBDENUM TRIOXIDE	(CAS No.1313-27-5)	AL3141 00100	100 gm	2210	37
(molybdic anhydride) Assay : Min. 99% MoO_3 M.W. 143.94		AL3141 00500	500 gm	9200	153
MOLYBDENUM TRIOXIDE AR	(CAS No.1313-27-5)	AL3142 00100	100 gm	2715	45
(molybdic anhydride) Assay : Min. 99.5% MoO_3 M.W. 143.94		AL3142 00500	500 gm	10700	178
MOLYBDIC ACID Extra Pure	(CAS No.7782-91-4)	AL3143 00100	100 gm	1365	23
Assay : Min. 85%		AL3143 00500	500 gm	5390	90
		AL3143 02500	2.5 kg	22770	379

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
MOLYBDIC ACID AR	(CAS No.7782-91-4)	AL3144 00100	100 gm	1485	25
Assay : Min. 85%		AL3144 00500	500 gm	6245	104
MOLYBDIC ANHYDRIDE See Molybdenum Trioxide [CAT No. AL3141 - Page 135]					
MONOCHLORO ACETIC ACID See Chloro Acetic Acid (mono) [CAT No. AL1251 - Page 53]					
MONOCHLOROBENZENE See Chlorobenzene (mono) [CAT No. AL1267 - Page 54]					
MONOETHANOLAMINE See Ethanolamine (mono) [CAT No. AL2022 - Page 86]					
MONOETHYLAMINE See Ethylamine solution 70% [CAT No. AL2045 - Page 87]					
MONOETHYLANILINE See Ethylaniline (mono) [CAT No. AL2049 - Page 87]					
MONOMETHYLAMINE See Methylamine solution (mono) 40% [CAT No. AL3016 - Page 130]					
MONOTHIOGLYCEROL (1-thioglycerol) (3-mercapto-1,2-propanediol)	(CAS No.96-27-5)	AL3145 00100	100 ml	2650	44
Assay : Min. 98% $C_3H_6O_2S$ M.W. 108.16 Liquid, d. 1.25		AL3145 00250	250 ml	5910	99
MONTAN WAX	(CAS No.8002-53-7)	AL3146 00500	500 gm	1075	18
MOPSO BUFFER (For Molecular Biology)	(CAS No.68399-77-9)	AL3147 00025	25 gm	2140	36
(3-morpholino-2-hydroxypropane sulphonic acid)		AL3147 00050	50 gm	3615	60
Assay : Min. 99% $C_7H_{15}NO_5S$ M.W. 225.26					
MORDANT BLACK 11 See Eriochrome Black T [CAT No. AL2002 - Page 85]					
MORIN (hydrate) **AR**	(CAS No.654005-01-3)	AL3148 00001	1 gm	1145	19
Assay : Min. 85% $C_{15}H_{10}O_7 \cdot xH_2O$ M.W. 302.24 (anhydr. basis)		AL3148 00005	5 gm	4830	81
MORPHOLINE (for synthesis)	(CAS No.110-91-8)	AL3149 00500	500 ml	695	12
Assay : Min. 98.5% C_4H_9NO M.W. 87.12, Liquid, d. 1.01		AL3149 02500	2.5 lt	3010	50
MORPHOLINOETHANE SULPHONIC ACID (For Molecular Biology)	(CAS No.145224-94-8)	AL3150 00025	25 gm	1310	22
(MES) (monohydrate) Assay : Min. 99% $C_6H_{13}NO_4S.H_2O$ M.W. 213.25		AL3150 00100	100 gm	4235	71
MORPHOLINOPROPANE SULPHONIC ACID	(CAS No.1132-61-2)	AL3151 00025	25 gm	1665	28
(For Molecular Biology) (MOPS)		AL3151 00100	100 gm	4155	69
Assay : Min. 99% $C_7H_{15}NO_4S$ M.W. 209.26		AL3151 00500	500 gm	19000	317
M.T.T. TETRAZOLIUM AR	(CAS No.298-93-1)	AL3152 0100M	100 mg	970	16
(For Molecular Biology)		AL3152 0250M	250 mg	1955	33
Assay : Min. 99% $C_{18}H_{16}BrN_5S$ M.W. 414.32		AL3152 00001	1 gm	6595	110
MUCIC ACID (Galactonic acid; Tetrahydroxyadipic acid)	(CAS No.526-99-8)	AL3153 00100	100 gm	4980	83
Assay : Min. 99% $C_6H_{10}O_8$ M.W. 210.14					
MUCICARMINE (Mayer) Staining Solution		AL3154 00125	125 ml	275	5
		AL3154 00500	500 ml	810	14
MUCIN (from pig stomach mucosa)	(CAS No.84082-64-4)	AL3155 00010	10 gm	8680	145
MUREXIDE See Ammonium Purpurate [CAT No. AL0388 - Page 17]					
MUSTARD OIL	(CAS No.8007-40-7)	AL3156 00250	250 ml	4315	72
		AL3156 00500	500 ml	7940	132
MYRISTIC ACID (for synthesis)	(CAS No.544-63-8)	AL3157 00500	500 gm	605	10
(tetra decanoic acid) Assay : Min. 98% $C_{14}H_{28}O_2$ M.W. 228.37					

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NAD, DPN See Nicotinamide Adenine Dinucleotide [CAT No. AL3237 - Page 140]					
NADH, DPNH See Nicotinamide Adenine Dinucleotide Disodium Salt [CAT No. AL3238 - Page 140]					
NADP, TPN See Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt [CAT No. AL3239 - Page 140]					
NAGARMOTHA OIL	(CAS No.91771-62-9)	AL3158 00500	500 ml	18200	303
NALIDIXIC ACID	(CAS No.389-08-2)	AL3159 00001	1 gm	620	10
Assay : Min. 98% $C_{12}H_{12}N_2O_3$ M.W 232.24		AL3159 00005	5 gm	2445	41
1-NAPHTHALDEHYDE (for synthesis) (1-naphthalene carboxaldehyde)	(CAS No.66-77-3)	AL3160 00100	100 ml	3675	61
Assay : Min. 97% $C_{11}H_8O$ M.W. 156.18 Liquid, d. 1.15		AL3160 00500	500 ml	15380	256
NAPHTHALENE balls (for synthesis)	(CAS No.91-20-3)	AL3161 00500	500 gm	400	7
Assay : Min. 99% $C_{10}H_8$ M.W. 128.17		AL3161 05000	5 kg	3280	55

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
NAPHTHALENE flakes (for synthesis)	(CAS No.91-20-3)	AL3162 00500	500 gm	445	8
Assay : Min. 99.7% $C_{10}H_8$ M.W. 128.17		AL3162 05000	5 kg	3745	62
NAPHTHALENE ACETIC ACID See a-Naphthyl Acetic Acid [CAT No. AL3180 - Page 137]					
NAPHTHALENE BLACK 12B See Amido Black 10B [CAT No. AL0237 - Page 10]					
5,12-NAPHTHCENEQUINONE	(CAS No.1090-13-7)	AL3163 00010	10 gm	32280	538
(Electronic grade) Assay : Min. 97% $C_{18}H_{10}O_2$ M.W. 258.27		AL3163 00025	25 gm	61330	1022
a-NAPHTHOL (for synthesis) (1-naphthol)	(CAS No.90-15-3)	AL3164 00100	100 gm	385	6
Assay : Min. 98% $C_{10}H_8O$ M.W. 144.17		AL3164 00500	500 gm	1385	23
a-NAPHTHOL AR (1-naphthol)	(CAS No.90-15-3)	AL3165 00100	100 gm	500	8
Assay : Min. 99% $C_{10}H_8O$ M.W. 144.17		AL3165 00500	500 gm	2025	34
b-NAPHTHOL (for synthesis)	(CAS No.135-19-3)	AL3166 00500	500 gm	740	12
(2-naphthol) Assay : Min. 98% $C_{10}H_8O$ M.W. 144.17					
b-NAPHTHOL AR (2-naphthol)	(CAS No.135-19-3)	AL3167 00100	100 gm	265	4
Assay : Min. 99% $C_{10}H_8O$ M.W. 144.17		AL3167 00500	500 gm	1120	19
a-NAPHTHOLBENZEIN (pH indicator)	(CAS No.145-50-6)	AL3168 00005	5 gm	845	14
$C_{27}H_{18}O_2$ M.W. 374.43		AL3168 00025	25 gm	3810	63
a-NAPHTHOLBENZEIN indicator solution		AL3169 00125	125 ml	310	5
		AL3169 00500	500 ml	925	15
NAPHTHOL BLUE BLACK See Amido Black 10B [CAT No. AL0237 - Page 10]					
NAPHTHOL GREEN B (M.S.)	(CAS No.19381-50-1)	AL3170 00025	25 gm	250	4
(C.I. No. 10020) (water soluble)		AL3170 00100	100 gm	790	13
$C_{30}H_{15}FeN_3Na_3O_{15}S_3$ M.W. 878.46		AL3170 00500	500 gm	3180	53
a-NAPHTHOLPHTHALEIN	(CAS No.596-01-0)	AL3171 00001	1 gm	855	14
(1-naphtholphthalein) $C_{28}H_{18}O_4$ M.W. 418.45		AL3171 00005	5 gm	3370	56
a-NAPHTHOLPHTHALEIN REAGENT solution		AL3172 00125	125 ml	330	6
(1-naphtholphthalein reagent solution)		AL3172 00500	500 ml	995	17
b-NAPHTHOL VIOLET AR $C_{16}H_9N_3O_9S_2Na_2$ M.W. 497.37	(CAS No.7143-21-7)	AL3173 00025	25 gm	610	10
1,4-NAPHTHOQUINONE (for synthesis)	(CAS No.130-15-4)	AL3174 00100	100 gm	1925	32
Assay : Min. 97% $C_{10}H_6O_2$ M.W. 158.15		AL3174 00500	500 gm	6910	115
1,2-NAPHTHOQUINONE-4- SULPHONIC	(CAS No.521-24-4)	AL3175 00005	5 gm	540	9
ACID SODIUM SALT AR		AL3175 00025	25 gm	2080	35
Assay : Min. 97% $C_{10}H_5NaO_3S$ M.W. 260.20					
NAPHTHORESORCINOL AR (1,3-dihydroxy naphthalene)	(CAS No.132-86-5)	AL3176 00001	1 gm	5230	87
Assay : Min. 98% $C_{10}H_8O_2$ M.W. 160.17		AL3176 00005	5 gm	23600	393
2-NAPHTHOXYACETIC ACID (for synthesis)(b-naphthoxyacetic acid)	(CAS No.120-23-0)	AL3177 00025	25 gm	470	8
Assay : Min. 97% $C_{12}H_{10}O_3$ M.W.202.21		AL3177 00100	100 gm	1710	28
1-NAPHTHYLACETATE AR	(CAS No. 830-81-9)	AL3178 00010	10 gm	1700	28
Assay : Min. 99.5% $C_{12}H_{10}O_2$ M.W. 186.21		AL3178 00025	25 gm	3460	58
2-NAPHTHYLACETATE (acetic acid-b-naphthylester)	(CAS No.1523-11-1)	AL3179 00005	5 gm	1560	26
Assay : Min. 99.5% $C_{12}H_{10}O_2$ M.W. 186.21		AL3179 00025	25 gm	6120	102
a-NAPHTHYL ACETIC ACID	(CAS No. 86-87-3)	AL3180 00025	25 gm	230	4
(naphthalene acetic acid)		AL3180 00100	100 gm	655	11
Assay : Min. 95% $C_{12}H_{10}O_2$ M.W 186.21		AL3180 00500	500 gm	2755	46
a-NAPHTHYLAMINE (for synthesis) (1-naphthylamine)	(CAS No.134-32-7)	AL3181 00500	500 gm	1170	19
Assay : Min. 98% $C_{10}H_9N$ M.W. 143.19					
a-NAPHTHYLAMINE AR (1-naphthylamine)	(CAS No.134-32-7)	AL3182 00100	100 gm	1735	29
Assay : Min. 99% $C_{10}H_9N$ M.W. 143.19		AL3182 00500	500 gm	6120	102
b-NAPHTHYLAMINE AR (2-naphthylamine)	(CAS No.91-59-8)	AL3183 00001	1 gm	8550	142
Assay : Min. 98% $C_{10}H_7NH_2$ M.W. 143.19					
a-NAPHTHYLAMINE HYDROCHLORIDE (1-naphthylamine hydrochloride)	(CAS No.552-46-5)	AL3184 00025	25 gm	1185	20
Assay : Min. 98% $C_{10}H_{10}ClN$ M.W. 179.65		AL3184 00100	100 gm	3000	50

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
N-1-NAPHTHYL ETHYLENE DIAMINE DIHYDROCHLORIDE AR	(CAS No.1465-25-4)	AL3185 00005	5 gm	765	13
(reagent for nitrate)		AL3185 00010	10 gm	1305	22
Assay : Min. 98% $C_{12}H_{14}N{\cdot}2HCl$ M.W. 259.17		AL3185 00025	25 gm	2555	43
1-NAPHTHYL PHOSPHATE SODIUM SALT	(CAS No.81012-89-7)	AL3186 00005	5 gm	3080	51
(monohydrate) (sodium-1-naphthyl phosphate)		AL3186 00025	25 gm	12330	206
Assay : Min. 98% $C_{10}H_8NaO_4P{\cdot}H_2O$ M.W 264.15					
NAPROXEN SODIUM SALT	(CAS No.26159-34-2)	AL3187 00025	25 gm	1800	30
(for lab use)		AL3187 00100	100 gm	5210	87
Assay : Min. 98-102% $C_{14}H_{13}NaO_3$ M.W 252.24		AL3187 00500	500 gm	15640	261
NEEM SEED OIL	(CAS No.8002-65-1)	AL3188 00500	500 ml	1680	28
Neisser's Metachromatic Stains Kit (modified)		AL3189 0001k	1 kt	580	10
Neisser's Metachromatic Stains Kit		AL3190 0001k	1 kt	2620	44
NEOCUPROINE AR (2, 9-dimethyl-1, 10-phenanthroline)	(CAS No.484-11-7)	AL3191 00001	1 gm	1350	23
Assay : Min. 99% $C_{14}H_{12}N_2$ M.W. 208.26		AL3191 00005	5 gm	6240	104
NEOCUPROINE HYDROCHLORIDE AR	(CAS No.303136-82-5)	AL3192 00001	1 gm	1455	24
(2, 9-dimethyl-1, 10-phenanthroline hydrochloride)		AL3192 00005	5 gm	6655	111
Assay : Min. 99% $C_{14}H_{12}N_2{\cdot}HCl{\cdot}H_2O$ M.W. 262.73					
NEODYMIUM CHLORIDE AR [neodymium (III) chloride]	(CAS No.10024-93-8)	AL3193 00005	5 gm	10660	178
Assay : Min. 99.99% $NdCl_3$ M.W 250.60		AL3193 00010	10 gm	20250	337
NEODYMIUM OXIDE AR	(CAS No.1313-97-9)	AL3194 00010	10 gm	1075	18
Assay : Min. 99.9% Nd_2O_3 M.W. 336.48		AL3194 00025	25 gm	2235	37
NEOMYCIN SULPHATE (for bacteriology)	(CAS No.1405-10-3)	AL3195 00005	5 gm	165	3
$C_{23}H_{46}N_6O_{13}{\cdot}3H_2SO_4{\cdot}xH_2O$ M.W. 908.88 (anhydr. basis)		AL3195 00025	25 gm	665	11
NEOPENTYL GLYCOL (for synthesis)	(CAS No.126-30-7)	AL3196 00500	500 gm	805	13
Assay : Min. 98% $C_5H_{12}O_2$ M.W. 104.15					
NEOTETRAZOLIUM CHLORIDE AR	(CAS No.298-95-3)	AL3197 00001	1 gm	2445	41
[4,4'-biphenyl di (2,5-diphenyl tetrazolium chloride) GT]		AL3197 00005	5 gm	10670	178
Assay : Min. 97% $C_{38}H_{28}N_8Cl_2$ M.W. 667.60					
NEOTHORINE AR See Arsenazo I [CAT No. AL0492 - Page 21]					
NEROLI OIL Extra Pure	(CAS No.8016-38-4)	AL3198 00100	100 ml	1645	27
Liquid, d. 0.868		AL3198 00500	500 ml	6700	112
NESSLER'S REAGENT (for ammonia)		AL3199 00125	125 ml	260	4
(solution for testing ammonium salts)		AL3199 00500	500 ml	775	13
NESSLER'S REAGENT (King's)		AL3200 00125	125 ml	275	5
(for testing serum urea nitrogen)		AL3200 00500	500 ml	775	13
NEUTRAL RED indicator AR	(CAS No.553-24-2)	AL3201 00010	10 gm	340	6
(neutral red chloride)		AL3201 00025	25 gm	770	13
(C.I. No. 50040)		AL3201 00100	100 gm	1920	32
Dye Content : Min. 90% $C_{15}H_{17}ClN_4$ M.W. 288.78		AL3201 00500	500 gm	8310	138
NEUTRAL RED indicator solution		AL3202 00125	125 ml	120	2
		AL3202 00500	500 ml	360	6
Neutral Red Metachromatic Staining Solution		AL3203 00125	125 ml	200	3
NEW FUCHSIN (M.S.) (C.I. No. 42520)	(CAS No.3248-91-7)	AL3204 00025	25 gm	210	4
$C_{22}H_{24}ClN$ M.W. 365.91		AL3204 00100	100 gm	650	11
NEWMAN'S STAIN solution		AL3205 00100	100 ml	105	2
(for bacteria and bovine cell in milk)		AL3205 00500	500 ml	305	5
NEW METHYLENE BLUE (certified)	(CAS No.6586-05-6)	AL3206 00005	5 gm	3730	62
(basic blue 24) (C.I. No. 52030)		AL3206 00025	25 gm	12095	202
Dye Content : Min. 90% $C_{18}H_{22}ClN_3S.1/2ZnCl_2$ M.W. 416.05		AL3206 00100	100 gm	34000	567
NIACIN See Nicotinic Acid [CAT No. AL3240 - Page 140]					
NIACINAMIDE See Nicotinamide [CAT No. AL3236 - Page 140]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
NICKEL AAS STANDARD SOLUTION		AL3207 00125	125 ml	775	13
1000mg/L in Nitric Acid		AL3207 00500	500 ml	2325	39
NICKEL ICP STANDARD SOLUTION		AL3208 00125	125 ml	5925	99
1000mg/L in Nitric Acid					
NICKEL (metal) **POWDER** (150-200 mesh)	(CAS No.7440-02-0)	AL3209 00100	100 gm	1740	29
Assay : Min. 99.8% Ni M.W. 58.69		AL3209 00500	500 gm	6180	103
NICKEL (metal) FOIL	(CAS No.7440-02-0)	AL3210 00250	250 gm	7500	125
Assay : Min. 99.9% Ni M.W. 58.71					
NICKEL ACETATE (tetrahydrate)	(CAS No.6018-89-9)	AL3211 00500	500 gm	2495	42
Assay : Min. 98% $C_4H_6NiO_4 \cdot 4H_2O$ M.W. 248.84					
NICKEL ALUMINIUM ALLOY powder (raney nickel catalyst alloy)	(CAS No.12635-27-7)	AL3212 00500	500 gm	3195	53
(aluminium nickel alloy powder) Assay : 50% (Ex Ni), 50% (Ex Al)					
NICKEL AMMONIUM SULPHATE See Ammonium Nickel Sulphate [CAT No. AL0371 - Page 16]					
NICKEL BORATE hydrate	(CAS No.51142-85-9)	AL3213 00250	250 gm	2435	41
Assay : Min. 98% $Ni(BO_2)_2.xH_2O$ M.W 143.33 (anhy. basis)		AL3213 00500	500 gm	4385	73
NICKEL BROMIDE	(CAS No.13462-88-9)	AL3214 00250	250 gm	3500	58
Assay : Min. 98% Br_2Ni M.W. 218.50		AL3214 00500	500 gm	5980	100
NICKEL CARBONATE (basic) (hydrate) (nickel hydroxide carbonate)	(CAS No.39430-27-8)	AL3215 00500	500 gm	2980	50
Assay : Min. 41-49% $NiCO_3.2Ni(OH)_2.xH_2O$ M.W. 304.12		AL3215 05000	5 kg	24300	405
NICKEL CARBONATE AR (basic) (hydrate) (nickel hydroxide carbonate)	(CAS No.39430-27-8)	AL3216 00250	250 gm	3170	53
Assay : Min. 99.9% $NiCO_3.2Ni(OH)_2.xH_2O$ M.W. 304.12		AL3216 00500	500 gm	5710	95
NICKEL CHLORIDE (hexahydrate)	(CAS No.7791-20-0)	AL3217 00500	500 gm	1960	33
Assay : Min. 97% $NiCl_2.6H_2O$ M.W. 237.69		AL3217 05000	5 kg	15470	258
NICKEL CHLORIDE AR (hexahydrate)	(CAS No.7791-20-0)	AL3218 00500	500 gm	2985	50
Assay : Min. 98% $NiCl_2.6H_2O$ M.W. 237.69		AL3218 05000	5 kg	24640	411
NICKEL CHROMATE	(CAS No.14721-18-7)	AL3219 00500	500 gm	4325	72
NICKEL FLUOBORATE	(CAS No.14708-14-6)	AL3220 00500	500 gm	2790	47
NICKEL FLUORIDE	(CAS No.10028-18-9)	AL3221 00500	500 gm	4820	80
Assay : Min. 97% NiF_2 M.W 96.69					
NICKEL FORMATE	(CAS No.15694-70-9)	AL3222 00500	500 gm	4705	78
Assay : Min. 97% $Ni(HCO_2)_2.2H_2O$ M.W. 184.77					
NICKEL HYDROXIDE CARBONATE See Nickel Carbonate [CAT No. AL3215 - Page 139]					
NICKEL IODIDE	(CAS No.13462-90-3)	AL3223 00100	100 gm	5445	91
Assay : Min. 99.5% NiI_2 M.W. 312.50		AL3223 00250	250 gm	12245	204
NICKEL NITRATE (hexahydrate)	(CAS No.13478-00-7)	AL3224 00500	500 gm	1545	26
Assay : Min. 98% $Ni(NO_3)_2.6H_2O$ M.W. 290.80		AL3224 05000	5 kg	12775	213
NICKEL NITRATE AR (hexahydrate)	(CAS No.13478-00-7)	AL3225 00500	500 gm	2150	36
Assay : Min. 99% $Ni(NO_3)_2.6H_2O$ M.W. 290.80		AL3225 05000	5 kg	18410	307
NICKEL OXALATE (dihydrate)	(CAS No.6018-94-6)	AL3226 00500	500 gm	4140	69
Assay : Min. 99% $NiC_2O_4 \cdot 2H_2O$ M.W. 182.74					
NICKEL OXIDE black	(CAS No.1314-06-3)	AL3227 00250	250 gm	3000	50
Assay : Min. 70% NiO M.W. 74.69		AL3227 00500	500 gm	5655	94
NICKEL OXIDE green	(CAS No.1313-99-1)	AL3228 00250	250 gm	4400	73
Assay : Min. 70% NiO M.W. 74.69		AL3228 00500	500 gm	7345	122
NICKEL PHOSPHATE (heptahydrate)	(CAS No.14396-43-1)	AL3229 00500	500 gm	4470	75
NICKEL SULPHAMATE solution	(CAS No.13770-89-3)	AL3230 00500	500 ml	1010	17
Assay : Min. 10-11.0% $Ni(SO_3NH_2)_2$ M.W. 250.87 Liquid, d. 1.55					
NICKEL SULPHATE (hexahydrate)	(CAS No.10101-97-0)	AL3231 00500	500 gm	1460	24
Assay : Min. 98% $NiSO_4.6H_2O$ M.W. 262.85		AL3231 05000	5 kg	12425	207
NICKEL SULPHATE AR (hexahydrate)	(CAS No.10101-97-0)	AL3232 00500	500 gm	3030	50
Assay : Min. 99% $NiSO_4.6H_2O$ M.W. 262.85		AL3232 05000	5 kg	25730	429
NICKEL SULPHIDE	(CAS No.16812-54-7)	AL3233 00500	500 gm	5380	90

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
NICKEL SULPHITE	(CAS No.7757-95-1)	AL3234 00500	500 gm	5660	94
NICKEL TARTRATE	(CAS No.52022-10-3)	AL3235 00500	500 gm	6060	94
NICOTINAMIDE (for biochemistry) (niacinamide)	(CAS No.98-92-0)	AL3236 00100	100 gm	435	7
Assay : Min. 99.5% $C_6H_6N_2O$ M.W. 122.12		AL3236 00500	500 gm	1910	32
NICOTINAMIDE ADENINE DINUCLEOTIDE	(CAS No.53-84-9)	AL3237 0100M	100 mg	300	5
(trihydrate)(for biochemistry) (NAD, DPN)		AL3237 00001	1 gm	1500	25
Assay : Min. 95% $C_{21}H_{27}N_7O_{14}P_2$ M.W. 663.43		AL3237 00005	5 gm	6140	102
NICOTINAMIDE ADENINE DINUCLEOTIDE	(CAS No.606-68-8)	AL3238 0100M	100 mg	630	10
DISODIUM SALT (NADH, DPNH) (reduced)		AL3238 00001	1 gm	4255	71
Assay : Min. 97% $C_{21}H_{27}N_7O_{14}P_2Na_2.xH_2O$ M.W. 709.40		AL3238 00005	5 gm	17020	284
NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE SODIUM SALT	(CAS No.24292-60-2)	AL3239 0025M	25 mg	745	12
(for biochemistry) (NADP, TPN)		AL3239 0100M	100 mg	1285	21
Assay : Min. 95% $C_{21}H_{26}N_7Na_2O_{17}P_3$ M.W. 787.37		AL3239 00001	1 gm	7970	133
NICOTINIC ACID	(CAS No.59-67-6)	AL3240 00100	100 gm	400	7
(niacin)		AL3240 00500	500 gm	1490	25
Assay : Min. 99.5% $C_6H_5NO_2$ M.W. 123.11		AL3240 05000	5 kg	12650	211
NIFEDIPINE (for lab use)	(CAS No.21829-25-4)	AL3241 00005	5 gm	3215	54
Assay : Min. 98% $C_{17}H_{18}N_2O_6$ M.W 346.33					
NIGROSINE (C.I. No. 50415)	(CAS No.11099-03-9)	AL3242 00025	25 gm	195	3
(spirit soluble) (solvent black 5)		AL3242 00100	100 gm	545	9
		AL3242 00500	500 gm	2210	37
NIGROSINE (C.I. No. 50420)	(CAS No.8005-03-6)	AL3243 00025	25 gm	170	3
(water soluble)		AL3243 00100	100 gm	550	9
		AL3243 00500	500 gm	2210	37
NIGROSINE stain 10% w/v		AL3244 00125	125 ml	115	2
(solution for negative staining)		AL3244 00500	500 ml	355	6
NILE BLUE CHLORIDE (C.I. No. 51180)	(CAS No.2381-85-3)	AL3245 00025	25 gm	1400	23
Dye Content : Min. 90% $C_{20}H_{20}ClN_3O$ M.W. 353.85					
NILE BLUE SULPHATE (M.S.) (C.I. No. 51180) (nile blue A)	(CAS No.3625-57-8)	AL3246 00010	10 gm	720	12
$C_{40}H_{40}N_6O_6S$ Dye Content : Min. 90% M.W. 732.85		AL3246 00025	25 gm	1510	25
NIMESULIDE (for lab use)	(CAS No.51803-78-2)	AL3247 00025	25 gm	1160	19
(nisulid, nide)		AL3247 00100	100 gm	2480	41
Assay : Min. 98% $C_{13}H_{12}N_2O_5S$ M.W. 308.31		AL3247 00500	500 gm	8730	145
NINHYDRIN AR	(CAS No.485-47-2)	AL3248 00010	10 gm	660	11
(indanetrione hydrate)		AL3248 00025	25 gm	1440	24
Assay : Min. 99%		AL3248 00100	100 gm	4180	70
$C_9H_6O_4$ M.W. 178.14		AL3248 00250	250 gm	9390	157
NINHYDRIN solution		AL3249 00125	125 ml	295	5
		AL3249 00500	500 ml	880	15
NIOBIUM ICP STANDARD SOLUTION 1000mg/L in water		AL3250 00125	125 ml	5615	88
NIOBIUM (metal)	(CAS No.7440-03-1)	AL3251 00005	5 gm	3370	56
Assay : Min. 99.5% Nb M.W 92.91		AL3251 00010	10 gm	6170	103
NIOBIUM PENTOXIDE AR	(CAS No.1313-96-8)	AL3252 00010	10 gm	700	12
[niobium (V) oxide]		AL3252 00025	25 gm	1540	26
Assay : Min. 99.9% Nb_2O_5 M.W. 265.81		AL3252 00100	100 gm	4740	79
NITRAZINE YELLOW used as indicator	(CAS No.5423-07-4)	AL3253 00005	5 gm	5855	98
(C.I. No. 14890) $C_{16}H_8N_4Na_2O_{11}S_2$ M.W. 542.36		AL3253 00025	25 gm	23415	390
Nitric Acid 69.5% Acipur For Trace Metal Analysis	(CAS No.7697-37-2)	AL3254 00500	500 ml	3025	50
HNO_3 M.W. 63.01		AL3254 01000	1 lt	5500	92
		AL3254 02500	2.5 lt	8250	138
NITRIC ACID 69-72%	(CAS No.7697-37-2)	AL3255 00500	500 ml	270	4
(sp. gr. 1.41-1.42)		AL3255 02500	2.5 lt	845	14
Assay : Min. 69-72% HNO_3 M.W. 63.01 Liquid, d. 1.41		AL3255 20000	20 lt	5310	88

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
NITRIC ACID 69-72% AR (sp. gr. 1.42)	(CAS No.7697-37-2)	AL3256 00500	500 ml	320	5
Assay : Min. 69-72% HNO_3 M.W. 63.01, Liquid, d. 1.41		AL3256 02500	2.5 lt	985	16
NITRIC ACID N/10 solution (0.1Mol/L) (0.1N)		AL3257 00500	500 ml	175	3
NITRIC ACID 0.01M (0.01N)		AL3258 00500	500 ml	375	6
Standardized Solution, traceable to NIST					
NITRIC ACID 1M (1N)		AL3259 00500	500 ml	375	6
Standardized Solution, traceable to NIST					
NITRIC ACID 2M (2N)		AL3260 00500	500 ml	375	6
Standardized Solution, traceable to NIST					
NITRIC ACID 4M (4N)		AL3261 00500	500 ml	380	6
Standardized Solution, traceable to NIST					
NITRIC ACID 8M (8N)		AL3262 00500	500 ml	380	6
Standardized Solution, traceable to NIST					
Nitric Acid 10 Mol/l Solution		AL3263 00100	500 ml	1145	19
		AL3263 00500	1 lt	2080	35
		AL3263 05000	2.5 lt	3125	52
NITRILO TRIACETIC ACID (NTA)	(CAS No.139-13-9)	AL3264 00100	100 gm	220	4
(complexometric indicator and reagent)		AL3264 00500	500 gm	745	12
Assay : Min. 99% $C_6H_9NO_6$ M.W. 191.14		AL3264 05000	5 kg	6350	106
NITRIN AR (2-Aminobenzaldehyde phenylhydrazone)	(CAS No.553-74-2)	AL3265 00001	1 gm	11690	195
Assay : Min. 99% $C_{13}H_{13}N_3$ M.W. 211.26		AL3265 00005	5 gm	37980	633
p-NITROACETANILIDE (4-nitroacetanilide)	(CAS No.104-04-1)	AL3266 00100	100 gm	1230	20
Assay : Min. 98% $C_8H_8N_2O_3$ M.W.180.16		AL3266 00500	500 gm	4665	78
m-NITRO ACETOPHENONE (for synthesis)	(CAS No.121-89-1)	AL3267 00100	100 gm	795	13
(3-nitro acetophenone) Assay : Min. 98% $C_8H_7NO_3$ M.W.165.15		AL3267 00500	500 gm	3420	57
o-NITRO ACETOPHENONE (for synthesis)	(CAS No.577-59-3)	AL3268 00010	10 gm	7170	120
(2-nitro acetophenone) Assay : Min. 95% $C_8H_7NO_3$ M.W.165.15					
p-NITRO ACETOPHENONE (for synthesis) (4-nitro acetophenone)	(CAS No.100-19-6)	AL3269 00250	250 gm	995	17
Assay : Min. 98% $C_8H_7NO_3$ M.W.165.15		AL3269 00500	500 gm	1775	30
m-NITRO ANILINE (3-nitro aniline)	(CAS No.99-09-2)	AL3270 00250	250 gm	725	12
Assay : Min. 98% $C_6H_6N_2O_2$ M.W. 138.12		AL3270 00500	500 gm	1350	23
o-NITRO ANILINE (2-nitro aniline)	(CAS No.88-74-4)	AL3271 00250	250 gm	730	12
Assay : Min. 98% $C_6H_6N_2O_2$ M.W. 138.12		AL3271 00500	500 gm	1340	22
p-NITRO ANILINE (4-nitro aniline)	(CAS No.100-01-6)	AL3272 00250	250 gm	580	10
Assay : Min. 98.5% $C_6H_6N_2O_2$ M.W. 138.12		AL3272 00500	500 gm	970	16
p-NITRO ANILINE AR (4-nitro aniline)	(CAS No.100-01-6)	AL3273 00025	25 gm	220	4
Assay : Min. 99%		AL3273 00100	100 gm	710	12
$C_6H_6N_2O_2$ M.W. 138.12		AL3273 00500	500 gm	3135	52
2-NITROANISOLE (for synthesis) (2-methoxynitrobenzene)	(CAS No.91-23-6)	AL3274 00500	500 ml	1675	28
Assay : Min. 98% $C_7H_7NO_3$ M.W. 153.14, Liquid, d. 1.254		AL3274 02500	2.5 lt	6540	109
m-NITRO BENZALDEHYDE (3-nitro benzaldehyde)	(CAS No.99-61-6)	AL3275 00100	100 gm	690	12
Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12		AL3275 00500	500 gm	3215	54
o-NITRO BENZALDEHYDE (2-nitro benzaldehyde)	(CAS No.552-89-6)	AL3276 00010	10 gm	370	6
Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12		AL3276 00025	25 gm	820	14
p-NITRO BENZALDEHYDE (for synthesis) (4-nitro benzaldehyde)	(CAS No.555-16-8)	AL3277 00025	25 gm	985	16
Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12		AL3277 00100	100 gm	3485	58
NITROBENZENE	(CAS No.98-95-3)	AL3278 00500	500 ml	460	8
(for synthesis)		AL3278 02500	2.5 lt	1810	30
Assay : Min. 98% $C_6H_5NO_2$ M.W. 123.11 Liquid, d. 1.196		AL3278 05000	5 lt	3340	56
NITROBENZENE AR	(CAS No.98-95-3)	AL3279 00500	500 ml	505	8
Assay : Min. 99% $C_6H_5NO_2$ M.W. 123.11 Liquid, d. 1.196		AL3279 02500	2.5 lt	2015	34

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
m-NITROBENZENE SULPHONIC ACID SODIUM SALT (for synthesis)	(CAS No.127-68-4)	AL3280 00100	100 gm	430	7
Assay : Min. 95% $C_6H_4NNaO_5S$ M.W. 225.16		AL3280 00500	500 gm	1230	21
m-NITRO BENZOIC ACID (for synthesis)	(CAS No.121-92-6)	AL3281 00100	100 gm	485	8
(3-nitrobenzoic acid) Assay : Min. 98% $C_7H_5NO_4$ M.W. 167.12		AL3281 00250	250 gm	1085	18
o-NITRO BENZOIC ACID (for synthesis)	(CAS No.552-16-9)	AL3282 00025	25 gm	3435	57
(2-nitrobenzoic acid) Assay : Min. 96% $C_7H_5NO_4$ M.W. 167.12		AL3282 00100	100 gm	10660	178
p-NITRO BENZOIC ACID (for synthesis)	(CAS No.62-23-7)	AL3283 00500	500 gm	775	13
(4-nitrobenzoic acid) Assay : Min. 99% $C_7H_5NO_4$ M.W. 167.12					
6-NITROBENZOTHIAZOLE	(CAS No.2942-06-5)	AL3284 00010	10 gm	21665	361
Assay : Min. 96% $C_7H_4N_2O_2S$ M.W 180.18		AL3284 00025	25 gm	47490	792
4-NITROBENZYL ALCOHOL	(CAS No.619-73-8)	AL3285 00100	25 gm	1650	27
(p-nitrobenzyl alcohol) (for synthesis)		AL3285 00500	500 gm	4950	83
4-NITRO BENZYL BROMIDE (alpha-bromo-4-nitrotoluene)	(CAS No.100-11-8)	AL3286 00100	100 gm	1905	32
(for synthesis) Assay : Min. 99% $C_7H_6BrNO_2$ M.W. 216.03					
4-(4-NITROBENZYL) PYRIDINE AR	(CAS No.1083-48-3)	AL3287 00005	5 gm	1595	27
Assay : Min. 98% $C_{12}H_{10}N_2O_2$ M.W. 214.22		AL3287 00025	25 gm	6245	104
NITRO B. T. AR (M.S.) (nitro blue tetrazolium chloride)	(CAS No.298-83-9)	AL3288 0100M	100 mg	795	13
(For Molecular Biology)		AL3288 0250M	250 mg	1435	24
Assay : Min. 98% $C_{40}H_{30}N_{10}O_6Cl_2$ M.W. 817.65		AL3288 00001	1 gm	3210	54
4-NITROCATECHOL AR (3,4-dihydroxynitrobenzene)	(CAS No.3316-09-4)	AL3289 00005	5 gm	2225	37
Assay : Min. 97% $C_6H_5NO_4$ M.W. 155.11					
NITRO CELLULOSE See Cellulose Nitrate [CAT No. AL1189 - Page 50]					
o-NITRO CHLOROBENZENE See 1-Chloro-2-Nitrobenzene [CAT No. AL1313 - Page 56]					
p-NITRO CHLOROBENZENE See 1-Chloro-4-Nitrobenzene [CAT No. AL1315 - Page 56]					
NITROETHANE	(CAS No.79-24-3)	AL3290 00250	250 ml	4665	78
Assay : Min. 99% $C_2H_5NO_2$ M.W. 75.07, Liquid, d. 1.051		AL3290 00500	500 ml	8390	140
NITROFURAZONE Extra Pure	(CAS No.59-87-0)	AL3291 00005	5 gm	1670	28
(for lab use)		AL3291 00025	25 gm	5830	97
Assay : Min. 97% $C_6H_6N_4O_4$ M.W 198.14		AL3291 00100	100 gm	16035	267
5-NITROINDOLE	(CAS No.6146-52-7)	AL3292 00005	5 gm	1375	23
(for synthesis)		AL3292 00025	25 gm	4130	69
5-NITROISOPHTHALIC ACID	(CAS No.618-88-2)	AL3293 00500	500 gm	2690	45
NITROMETHANE	(CAS No.75-52-5)	AL3294 00500	500 ml	1035	17
Assay : Min. 98% CH_3NO_2 M.W. 61.04, Liquid, d. 1.14		AL3294 02500	2.5 lt	4200	70
4-NITRO-3-METHOXYBENZOIC ACID	(CAS No.5081-36-7)	AL3295 00025	25 gm	41950	699
Assay : Min. 98% $C_8H_7NO_5$ M.W. 197.14					
NITRON AR (reagent for nitrate)	(CAS No.2218-94-2)	AL3296 00005	5 gm	15290	255
Assay : Min. 97% $C_{20}H_{16}N_4$ M.W. 312.37					
1-NITRO NAPHTHALENE (a-nitro naphthalene)	(CAS No.86-57-7)	AL3297 00100	100 gm	3415	57
Assay : Min. 99% $C_{10}H_7NO_2$ M.W.173.17		AL3297 00500	500 gm	15130	252
m-NITROPHENOL AR (pH indicator) (3-nitrophenol)	(CAS No.554-84-7)	AL3298 00025	25 gm	1530	26
Assay : Min. 99% $C_6H_5NO_3$ M.W. 139.11		AL3298 00100	100 gm	5305	88
o-NITROPHENOL (2-nitrophenol)	(CAS No.88-75-5)	AL3299 00500	500 gm	1070	18
Assay : Min. 99% $C_6H_5NO_3$ M.W. 139.11					
p-NITROPHENOL (4-nitrophenol)	(CAS No.100-02-7)	AL3300 00500	500 gm	745	12
Assay : Min. 98% $C_6H_5NO_3$ M.W. 139.11					
p-NITROPHENOL AR (pH indicator)	(CAS No.100-02-7)	AL3301 00025	25 gm	310	5
(4-nitrophenol) Assay : Min. 99.5% $C_6H_5NO_3$ M.W. 139.11		AL3301 00100	100 gm	960	16
p-NITROPHENYL ACETIC ACID (4-nitrophenyl acetic acid)	(CAS No.104-03-0)	AL3302 00025	25 gm	2175	36
(for synthesis) Assay : Min. 98% $C_8H_7NO_4$ M.W.181.15		AL3302 00100	100 gm	6530	109
4-(4-NITROPHENYLAZO)1-NAPHTHOL See Magneson II [CAT No. AL2854 - Page 123]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
o-NITRO PHENYL b-D-GALACTOPYARANOSIDE Extra Pure	(CAS No.369-07-3)	AL3303 00001	1 gm	2165	36
(for biochemistry) Assay : Min. 98% $C_{12}H_{15}NO_8$ M.W. 301.25		AL3303 00005	5 gm	8655	144
1-(4-NITROPHENYL)-3-(PHENYLAZOPHENYL)-TRIAZINE See Cadion [CAT No. AL1013 - Page 43]					
4-(4-NITROPHENYLAZO) RESORCINOL See Magneson I [CAT No. AL2853 - Page 123]					
4-NITROPHENYL DISODIUM ORTHOPHOSPHATE AR		AL3304 00005	5 gm	1980	33
(4-nitrophenyl phosphate disodium salt, hexahydrate)		AL3304 00025	25 gm	7910	132
p-NITRO PHENYL HYDRAZINE (4-nitro phenyl hydrazine)	(CAS No.100-16-3)	AL3305 00025	25 gm	2405	40
Assay : Min. 96% $C_6H_7N_3O_2$ M.W. 153.14		AL3305 00100	100 gm	7260	121
p-NITRO PHENYL HYDRAZINE AR (4-nitro phenyl hydrazine)	(CAS No.100-16-3)	AL3306 00010	10 gm	1045	17
Assay : Min. 98.5% $C_6H_7N_3O_2$ M.W. 153.14		AL3306 00025	25 gm	2485	41
p-NITRO PHENYL PHOSPHATE DISODIUM SALT AR (hexahydrate)	(CAS No.333338-18-4)	AL3307 00005	5 gm	860	14
(For Molecular Biology) (4-nitrophenyl phosphate disodium salt)		AL3307 00025	25 gm	3665	61
Assay : Min. 99% $C_6H_4NNa_2O_6P.6H_2O$ M.W. 371.15 (Store at 2 - 8°C)		AL3307 00100	100 gm	12415	207
4-NITROPHENYL PIPERAZINE	(CAS No.6269-89-2)	AL3308 00010	10 gm	11540	192
Assay : Min. 97% $C_{10}H_{13}N_3O_2$ M.W. 207.23		AL3308 00025	25 gm	23520	392
3-NITROPHTHALIC ACID (for synthesis)	(CAS No.603-11-2)	AL3309 00100	100 gm	1230	21
Assay : Min. 98% $C_8H_5NO_6$ M.W. 211.13		AL3309 00500	500 gm	4270	71
4-NITROPHTHALIC ACID (for synthesis)	(CAS No.610-27-5)	AL3310 00100	100 gm	2170	36
Assay : Min. 80% $C_8H_5NO_6$ M.W. 211.13		AL3310 00500	500 gm	7175	120
1-NITROSO-2-NAPHTHOL (a-nitroso-b-naphthol)	(CAS No.131-91-9)	AL3311 00100	100 gm	1125	19
Assay : Min. 97% $C_{10}H_7NO_2$ M.W. 173.17		AL3311 00500	500 gm	3925	65
1-NITROSO-2-NAPHTHOL AR (a-nitroso-b-naphthol)	(CAS No.131-91-9)	AL3312 00025	25 gm	1490	25
Assay : Min. 98% $C_{10}H_7NO_2$ M.W. 173.17		AL3312 00100	100 gm	5405	90
2-NITROSO-1-NAPHTHOL AR (b-nitroso-a-naphthol)	(CAS No.132-53-6)	AL3313 00005	5 gm	845	14
Assay : Min. 98% $C_{10}H_7NO_2$ M.W. 173.17		AL3313 00025	25 gm	3245	54
NITROSO-R-SALT AR	(CAS No.525-05-3)	AL3314 00025	25 gm	320	5
(2-hydroxy-1-nitroso-3,6-naphthalene disulphonic acid disodium salt)		AL3314 00100	100 gm	1020	17
Assay : Min. 90% $C_{10}H_5O_8NS_2Na_2$ M.W. 377.26		AL3314 00500	500 gm	4060	68
m-NITRO TOLUENE (for synthesis) (3-nitro toluene)	(CAS No.99-08-1)	AL3315 00500	500 ml	525	9
Assay : Min. 99% $C_7H_7NO_2$ M.W.137.14, Liquid, d. 1.157					
o-NITRO TOLUENE (for synthesis) (2-nitro toluene)	(CAS No.88-72-2)	AL3316 00500	500 ml	525	9
Assay : Min. 99% $C_7H_7NO_2$ M.W.137.14, Liquid, d. 1.163					
p-NITRO TOLUENE (for synthesis) (4-nitro toluene)	(CAS No.99-99-0)	AL3317 00500	500 gm	415	7
Assay : Min. 98% $C_7H_7NO_2$ M.W.137.14					
5-NITRO-m-XYLENE	(CAS No.99-12-7)	AL3318 00025	25 gm	20440	341
Assay : Min. 99% $C_8H_9NO_2$ M.W 151.16					
n-NONANE (for synthesis)	(CAS No.111-84-2)	AL3319 00250	250 ml	15420	257
Assay : Min. 99% C_9H_{20} M.W.128.26 Liquid, d. 0.72					
1-NONANE SULPHONIC ACID SODIUM SALT AR & HPLC	(CAS No.35192-74-6)	AL3320 00005	5 gm	2455	41
(sodium-1-nonane sulphonate)		AL3320 00025	25 gm	9695	162
Assay : Min. 98% $C_9H_{19}NaO_3S$ M.W. 230.30		AL3320 00100	100 gm	31020	517
NONIDET P40	(CAS No.9016-45-9)	AL3321 00100	100 ml	1200	20
(Nonyl Phenyl Polyethylene Glycol) Liquid, d. 1.06		AL3321 00500	500 ml	4910	82
NONYL ALCOHOL (for synthesis)	(CAS No.143-08-8)	AL3322 00100	100 ml	1540	26
(1-nonanol) Assay : Min. 98% $C_9H_{20}O$ M.W. 144.26		AL3322 00500	500 ml	6100	102
NONYL PHENOL ETHOXYLATE (9.5 moles)	(CAS No.104-40-5)	AL3323 00500	500 ml	705	12
		AL3323 02500	2.5 lt	2820	47
NORFLOXACINE Extra Pure (for lab use)	(CAS No.70458-96-7)	AL3324 00100	100 gm	2820	47
Assay : Min. 98% $C_{16}H_{18}FN_3O_3$ M.W. 319.33		AL3324 00500	500 gm	9870	165
NUTMEG OIL Extra Pure	(CAS No.8008-45-5)	AL3325 00500	500 ml	4785	80
(Liquid, d. 0.89)					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
NYLENDER'S REAGENT		AL3326 00125	125 ml	185	3
		AL3326 00500	500 ml	560	9

O

OCTADECANEDIOIC ACID	(CAS No.871-70-5)	AL3327 00010	10 gm	7925	132
Assay : Min. 98% $C_{18}H_{34}O_4$ M.W. 314.47		AL3327 00025	25 gm	15065	251
iso-OCTANE (2,2,4-trimethylpentane)	(CAS No.540-84-1)	AL3328 00500	500 ml	880	15
Assay : Min. 99.5% C_8H_{18} M.W.114.23, Liquid, d. 0.692		AL3328 02500	2.5 lt	4180	70
iso-OCTANE AR (2,2,4-trimethylpentane)	(CAS No.540-84-1)	AL3329 00500	500 ml	2070	34
		AL3329 02500	2.5 lt	8690	145
iso-OCTANE FOR HPLC & spectroscopy		AL3330 01000	1 lt	4460	74
n-OCTANE (for synthesis)	(CAS No.111-65-9)	AL3331 00100	100 ml	1645	27
Assay : Min. 98% C_8H_{18} M.W.114.23, Liquid, d. 0.703		AL3331 00500	500 ml	5235	87
n-OCTANE AR	(CAS No.111-65-9)	AL3332 00100	100 ml	2045	34
Assay : Min. 98% C_8H_{18} M.W.114.23, Liquid, d. 0.703					
1-OCTANESULPHONIC ACID SODIUM SALT AR & HPLC (anhydrous)	(CAS No.5324-84-5)	AL3333 00005	5 gm	710	12
(sodium-1-octanesulphonate)		AL3333 00025	25 gm	1775	30
Assay : Min. 99% $C_8H_{17}NaO_3S$ M.W. 216.28		AL3333 00100	100 gm	5650	94
1-OCTANESULPHONIC ACID SODIUM SALT AR & HPLC (monohydrate)	(CAS No.5324-84-5)	AL3334 00005	5 gm	740	12
(sodium-1-octanesulphate)		AL3334 00025	25 gm	1805	30
Assay : Min. 99% $C_8H_{17}NaO_3S.H_2O$ M.W. 234.29		AL3334 00100	100 gm	5680	95
iso-OCTANOL (2-ethyl hexanol)	(CAS No.123-96-6)	AL3335 00500	500 ml	480	8
Assay : Min. 97% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.819		AL3335 02500	2.5 lt	1920	32
OCTYL ACETATE	(CAS No.112-14-1)	AL3336 00500	500 gm	2045	34
Assay : Min. 99% $C_{10}H_{20}O_2$ M.W 172.26, Liquid, d. 0.867					
n-OCTYL ALCOHOL (n-octanol) (octan-1-OL, capryl alcohol)	(CAS No.111-87-5)	AL3337 00500	500 ml	975	16
Assay : Min. 99% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.827					
n-OCTYLAMINE (for synthesis) (1-aminooctane, caprylamine)	(CAS No.111-86-4)	AL3338 00250	250 ml	4985	83
Assay : Min. 98% $C_8H_{19}N$ M.W. 129.24, Liquid, d. 0.782		AL3338 00500	500 ml	9450	158
n-OCTYL BROMIDE (for synthesis) (1-bromo octane)	(CAS No.111-83-1)	AL3339 00100	100 ml	980	16
Assay : Min. 99% $C_8H_{17}Br$ M.W. 193.12, Liquid, d. 1.112		AL3339 00500	500 ml	3505	58
4-OCTYLPHENOL (4-n-octylphenol)	(CAS No.1806-26-4)	AL3340 00001	1 gm	10920	182
Assay : Min. 99% $C_{14}H_{22}O$ M.W. 206.32		AL3340 00005	5 gm	42420	707
4-tert-OCTYLPHENOL (for synthesis)	(CAS No.140-66-9)	AL3341 00500	500 gm	1795	30
Assay : Min. 97% $C_{14}H_{22}O$ M.W. 206.33					
n-OCTYL SULPHATE SODIUM SALT (sodium n-octyl sulphate)	(CAS No.142-31-4)	AL3342 00005	5 gm	4620	77
(for HPLC for ion-pair chromatography)		AL3342 00025	25 gm	18485	308
Assay : Min. 99% $C_8H_{17}NaO_4S$ M.W. 232.27		AL3342 00100	100 gm	56660	944
OCTYL b-D-THIOGLUCOPYRANOSIDE	(CAS No.85618-21-9)	AL3343 00005M	500 mg	4950	83
(octyl thioglucoside) (FOR BIOCHEMISTRY)		AL3343 00001	1 gm	8790	147
OIL RED O (for electrophoresis)	(CAS No.1320-06-5)	AL3344 00010	10 gm	200	3
(C.I.No. 26125) Dye Content : Min. 75% $C_{26}H_{24}N_4O$ M.W. 408.49		AL3344 00025	25 gm	415	7
OLEIC ACID	(CAS No.112-80-1)	AL3345 00500	500 ml	455	8
Assay : Min. 99% $C_{17}H_{33}.COOH$ M.W. 282.46		AL3345 05000	5 lt	3530	59
OLIVE OIL Extra Pure	(CAS No.8001-25-0)	AL3346 00500	500 ml	2420	40
Liquid, d. 0.91					
ONDANSETRON HYDROCHLORIDE (dihydrate) (for lab use)	(CAS No.103639-04-9)	AL3347 00005	5 gm	2795	47
Assay : Min. 98% $C_{18}H_{19}N_3O{\cdot}HCl{\cdot}2H_2O$ M.W. 365.85		AL3347 00025	25 gm	9790	163
ORACET BLUE B indicator	(CAS No.12769-16-3)	AL3348 00005	5 gm	5640	94
$C_{21}H_{16}N_2O_2$ M.W. 328.36		AL3348 00025	25 gm	22540	376

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ORACET BLUE		AL3349 00125	125 ml	775	13
indicator solution		AL3349 00500	500 ml	2330	39
ORACET BLUE 2R (C.I. 61110)	(CAS No.4395-65-7)	AL3350 00005	5 gm	8380	140
$C_{20}H_{14}N_2O_2$ M.W. 314.34 (Indicator for titration in Non-Aqueous Solvent)					
ORANGE G (M.S.)	(CAS No.1936-15-8)	AL3351 00025	25 gm	195	3
(C.I.No. 16230)		AL3351 00100	100 gm	620	10
Dye Content : Min. 80% $C_{16}H_{10}N_2Na_2O_7S_2$ M.W 452.37		AL3351 00500	500 gm	2485	41
ORANGE G (For Molecular Biology) (C.I.No. 16230)	(CAS No.1936-15-8)	AL3352 00010	10 gm	2285	38
Dye Content : Min. 80% $C_{16}H_{10}N_2Na_2O_7S_2$ MW : 452.37		AL3352 00050	50 gm	6535	109
ORANGE G (OG 6 solution)		AL3353 00125	125 ml	235	4
aqueous solution		AL3353 00500	500 ml	700	12
ORANGE OIL Extra Pure	(CAS No.8008-57-9)	AL3354 00500	500 ml	1730	29
Liquid, d. 0.843					
ORCEIN (for microscopy)	(CAS No.1400-62-0)	AL3355 00005	5 gm	2555	43
		AL3355 00010	10 gm	4895	82
ORCINOL (monohydrate)	(CAS No.6153-39-5)	AL3356 00010	10 gm	1145	9
(3,5-dihydroxytoluene)		AL3356 00025	25 gm	2635	44
Assay : Min. 99% $C_7H_8O_2.H_2O$ M.W. 142.16		AL3356 00100	100 gm	6995	117
L-ORNITHINE MONOHYDROCHLORIDE	(CAS No.3184-13-2)	AL3357 00005	5 gm	225	4
(for biochemistry)		AL3357 00025	25 gm	725	12
Assay : Min. 99% $C_5H_{13}ClN_2O_2$ M.W. 168.62		AL3357 00100	100 gm	2690	45
ORTHOPHOSPHORIC ACID See Phosphoric Acid (ortho) [CAT No. AL3538 - Page 153]					
OSMIC ACID AR (osmium tetroxide)	(CAS No.20816-12-0)	AL3358 00001	1 gm	7980	133
Assay : Min. 99.9% OsO_4 M.W. 254.23		AL3358 00010	10 gm	70540	1176
OSMIC ACID solution 2% w/v		AL3359 00005	5 ml	3180	53
(for microscopy)		AL3359 00010	10 ml	5155	86
OXACILLIN SODIUM SALT monohydrate	(CAS No.7240-38-2)	AL3360 00005	5 gm	3420	57
Potency : 815-950 µg/mg $C_{19}H_{18}N_3O_5SNa{\cdot}H_2O$ M.W. 441.43					
OXALACETIC ACID (Oxobutanedoic acid)	(CAS No.328-42-7)	AL3361 00001	1 gm	1045	17
Assay : Min. 98% $C_4O_5H_4$ M.W. 132.07		AL3361 00005	5 gm	4185	70
OXALIC ACID	(CAS No.6153-56-6)	AL3362 00500	500 gm	310	5
(ethanedioic acid)		AL3362 05000	5 kg	2475	41
Assay : Min. 99% $C_2H_2O_4.2H_2O$ M.W. 126.07		AL3362 50000	50 kg	21025	350
OXALIC ACID AR (ethanedioic acid)	(CAS No.6153-56-6)	AL3363 00500	500 gm	365	6
Assay : Min. 99.5% $C_2H_2O_4.2H_2O$ M.W. 126.07		AL3363 05000	5 kg	3090	52
OXALIC ACID dihydrate (For Molecular Biology)	(CAS No.6153-56-6)	AL3364 01000	1 kg	990	17
Assay : Min. 99% $C_2H_2O_4.2H_2O$ M.W. 126.07					
OXALIC ACID 0.1 N (N/10) SOLUTION		AL3365 00500	500 ml	170	3
OXALIC ACID 0.025M (0.05N)		AL3366 00500	500 ml	355	6
Standardized Solution, traceable to NIST					
OXALIC ACID 0.5M (1N)		AL3367 00500	500 ml	360	6
Standardized Solution, traceable to NIST					
Oxalic Acid 0.01 Mol/l (0.02N) Solution		AL3368 00500	500 ml	350	6
		AL3368 01000	1 lt	640	11
		AL3368 02500	2.5 lt	970	16
OXALIC ACID DIHYDRAZIDE (oxalyl dihydrazide)	(CAS No.996-98-5)	AL3369 00025	25 gm	1895	32
Assay : Min. 98% $C_2H_6N_4O_2$ M.W. 118.09					
OXALYL CHLORIDE	(CAS No.79-37-8)	AL3370 00025	25 ml	1705	28
(for synthesis)		AL3370 00100	100 ml	4670	78
		AL3370 00500	500 ml	17032	284
OXALYL DIHYDRAZIDE	(CAS No.996-98-5)	AL3371 00025	25 gm	2060	34
(oxalic acid dihydrazide)		AL3371 00100	100 gm	6040	101

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
OX-BILE DRIED POWDER (for microbiology)		AL3372 00100	100 gm	835	14
Assay : Min. 45%		AL3372 00500	500 gm	2885	48
OX GALL powder (bacteriological grade)	(CAS No.8008-63-7)	AL3373 00100	100 gm	1175	20
		AL3373 00500	500 gm	4190	70
OXICONAZOLE NITRATE	(CAS No.64211-46-7)	AL3374 00005	5 gm	1230	20
(for lab use)		AL3374 00025	25 gm	4645	77
OXINE See 8-Hydroxyquinoline [CAT No. AL2519 - Page 108]					
OXONE Extra Pure (Potassium Peroxy Monosulphate)	(CAS No.70693-62-8)	AL3375 00250	250 gm	3005	50
$HKO_5S \cdot 0.5HKO_4S \cdot 0.5K_2O_4S$ M.W. 307.38		AL3375 0100	1 kg	9510	158
OXYTETRACYCLINE HYDROCHLORIDE	(CAS No.2058-46-0)	AL3376 00025	25 gm	2285	38
Extra Pure (for lab use)		AL3376 00100	100 gm	6235	104
Assay : Min. 95% $C_{22}H_{24}N_2O_9.HCl$ M.W 496.89		AL3376 00500	500 gm	20575	345
OZOKERITE WAX	(CAS No.8021-55-4)	AL3377 00100	100 gm	965	16
		AL3377 00500	500 gm	3480	58

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PALLADIUM AAS STANDARD SOLUTION		AL3378 00125	125 ml	3740	62
1000mg/L in Hydrochloric Acid		AL3378 00500	500 ml	9355	156
PALLADIUM ICP STANDARD SOLUTION		AL3379 00125	125 ml	8220	137
1000mg/L in Hydrochloric Acid					
PALLADIUM (metal) **POWDER AR**	(CAS No.7440-05-3)	AL3380 00001	1 gm	5250	87
Assay : Min. 99% Pd M.W 106.42					
PALLADIUM 5% On Charcoal		AL3381 00010	10 gm	3520	59
Assay (as Pd) : 5%					
PALLADIUM 10% On Charcoal		AL3382 00010	10 gm	7335	122
Assay (as Pd) : 10%					
PALLADIUM 5% On Asbestos		AL3383 00010	10 gm	3650	61
Palladium Content : ~5%					
PALLADIUM 10% On Asbestos		AL3384 00010	10 gm	7215	120
Palladium Content : ~5%					
PALLADIUM ACETATE	(CAS No.3375-31-3)	AL3385 00001	1 gm	4040	67
Assay : Min. 98% $C_4H_6O_4Pd$ M.W.224.51					
PALLADIUM BROMIDE	(CAS No.13444-94-5)	AL3386 00001	1 gm	4965	83
Assay : Min. 98% $PdBr_2$ M.W 266.23					
PALLADIUM CHLORIDE (purified)	(CAS No.7647-10-1)	AL3387 00001	1 gm	4695	78
(Pd 59-60%) Pd content : 59-60% $PdCl_2$ M.W. 177.33		AL3387 00005	5 gm	22220	370
PALLADIUM NITRATE (hydrate)	(CAS No.207596-32-5)	AL3388 00001	1 gm	4295	72
% Pd With Dimethylglyoxime : 37.0 - 42.0 % $Pd(NO_3)_2 \cdot xH_2O$ M.W 230.43					
PALLADIUM OXIDE	(CAS No.1314-08-5)	AL3389 00001	1 gm	7385	123
Assay : Min. 98% OPd M.W. 122.42					
PALLADIUM SULPHATE	(CAS No.13566-03-5)	AL3390 00001	1 gm	5385	90
Assay : Min. 98% $PdSO_4$ M.W 202.48					
PALMAROSA OIL Extra Pure	(CAS No.8014-19-5)	AL3391 00500	500 ml	7410	124
Liquid, d. 0.887					
PALMITIC ACID (for synthesis) (hexa-decanoic acid)	(CAS No.57-10-3)	AL3392 00500	500 gm	425	7
Assay : Min. 98% $C_{16}H_{32}O_2$ M.W. 256.42					
PALMITIC ACID (purified) (hexa-decanoic acid)	(CAS No.57-10-3)	AL3393 00025	25 gm	1540	26
(for biochemistry) Assay : Min. 99% $C_{16}H_{32}O_2$ M.W. 256.42		AL3393 00100	100 gm	4040	67
PALM OIL	(CAS No.8002-75-3)	AL3394 00500	500 ml	3670	61
PANCREATIN (from Pig pancreas)	(CAS No.8049-47-6)	AL3395 00100	100 gm	745	12
activity equivalent to N.F.		AL3395 00500	500 gm	2995	50

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
PANDAY'S REAGENT solution		AL3396 00125	125 ml	95	2
(saturated phenol solution)		AL3396 00500	500 ml	300	5
PAN indicator AR	(CAS No.85-85-8)	AL3397 00001	1 gm	1375	23
[1-(2-pyridylazo)-2-naphthol]		AL3397 00005	5 gm	5925	99
Assay : Min. 99% $C_{15}H_{11}N_3O$ M.W. 249.27		AL3397 00025	25 gm	24930	415
D-PANTHENOL Extra Pure (for lab use) (provitamin B)	(CAS No.81-13-0)	AL3398 00100	100 gm	3415	57
Assay : Min. 99% $C_9H_{19}NO_4$ M.W. 205.25, Liquid, d. 1.20		AL3398 00500	500 gm	11680	195
D(+) PANTOTHENIC ACID CALCIUM SALT See Calcium-D-Pantothenate [CAT No. AL1095 - Page 46]					
PAPAIN (purified powder)	(CAS No.9001-73-4)	AL3399 00100	100 gm	295	5
(from Papaya Latex)		AL3399 00500	500 gm	970	16
		AL3399 05000	5 kg	7760	129
PAPANICOLAOUS SOLUTION 1a See Hematoxylin (Harris) solution [CAT No. AL2363 - Page 101]					
PAPANICOLAOUS SOLUTION 2b		AL3400 00125	125 ml	235	4
(Orange II solution for cytological cancer and cycle diagnosis) Liquid, d. 0.83		AL3400 00500	500 ml	710	12
PAPANICOLAOUS SOLUTION 3b		AL3401 00125	125 ml	450	8
Liquid, d. 0.82		AL3401 00500	500 ml	1355	23
(Polychromatic solution EA 50 for cytological cancer and cycle diagnosis)					
Papanicolaous Solution Modified EA		AL3402 00125	125 ml	530	9
Papanicolaous Solution EA65		AL3403 00125	125 ml	275	5
PAPAVERINE HYDROCHLORIDE (for lab use)	(CAS No.61-25-6)	AL3404 00005	5 gm	11780	196
Assay : Min. 98% $C_{20}H_{21}NO_4 \cdot HCl$ M.W 375.85					
PAR indicator AR	(CAS No.16593-81-0)	AL3405 00001	1 gm	870	14
[4-(2-pyridylazo)-resorcinol monosodium salt]		AL3405 00005	5 gm	3680	61
Assay : Min. 99% $C_{11}H_8N_3NaO_2.H_2O$ M.W. 237.19		AL3405 00025	25 gm	15085	251
PARACETAMOL Extra Pure	(CAS No.103-90-2)	AL3406 00100	100 gm	710	12
(N-Acetyl-p-Aminophenol) (4-acetamidophenol, acetaminophen)		AL3406 00500	500 gm	2900	48
Assay : Min. 98% $C_8H_9NO_2$ M.W. 151.16					
PARAFFIN LIQUID (heavy)	(CAS No.8012-95-1)	AL3407 00500	500 ml	435	7
(mineral oil white heavy) (colourless)		AL3407 02500	2.5 lt	1775	30
(liquid paraffin heavy) (mineral oil white heavy)		AL3407 05000	5 lt	3365	56
Liquid, d. 0.860-0.890		AL3407 25000	25 lt	14305	238
PARAFFIN LIQUID (light)	(CAS No.8012-95-1)	AL3408 00500	500 ml	320	5
(colourless)		AL3408 02500	2.5 lt	1280	21
(liquid paraffin light) (mineral oil white light)		AL3408 05000	5 lt	2370	4
Liquid, d. 0.830-0.860		AL3408 25000	25 lt	9960	166
PARAFFIN OIL (for IR Spectroscopy)	(CAS No.8012-95-1)	AL3409 00100	100 ml	435	7
Liquid, d. 0.88		AL3409 00500	500 ml	1325	22
PARAFFIN SOFT See Vaseline [CAT No. AL4765 - Page 208]					
PARAFFIN WAX with Ceresin (congealing point about 60°C)	(CAS No.8002-74-2)	AL3410 00500	500 gm	600	10
PARAFFIN WAX HARD	(CAS No.8002-74-2)	AL3411 00500	500 gm	465	8
(hard paraffin)		AL3411 05000	5 kg	4080	68
(caking type small pieces)		AL3411 25000	25 kg	17130	286
PARAFFIN WAX 56-58°C For Histology	(CAS No.8002-74-2)	AL3412 00500	500 gm	480	8
		AL3412 01000	1 kg	910	15
PARAFFIN WAX 58°-60°C (non caking)	(CAS No.8002-74-2)	AL3413 00500	500 gm	485	8
PARAFFIN WAX 60°-62°C (non caking)	(CAS No.8002-74-2)	AL3414 00500	500 gm	485	8
PARAFORMALDEHYDE	(CAS No.30525-89-4)	AL3415 00500	500 gm	325	5
Assay : Min. 95% $HO(CH_2O)_nH$ M.W. 30.03 (as monomer)		AL3415 05000	5 kg	2750	46
PARALDEHYDE (for synthesis)	(CAS No.123-63-7)	AL3416 00500	500 ml	2490	42
Assay : Min. 95% $C_6H_{12}O_3$ M.W. 132.16, Liquid, d. 0.994					
PARAROSANILINE (base) See p-Rosaniline(base) [CAT No. AL3922 - Page 170]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
PARAROSANILINE ACETATE	(CAS No.6035-94-5)	AL3417 00005	5 gm	1515	25
Dye Content : Min. 90% $C_{19}H_{17}N_3$ M.W 347.41		AL3417 00025	25 gm	5755	96
PARAROSANILINE HYDROCHLORIDE See p-Rosaniline Hydrochloride [CAT No. AL3923 - Page 170]					
PATCHOULI OIL	(CAS No.8014-09-3)	AL3418 00500	500 ml	11170	186
Liquid, d. 0.963					
PATENT BLUE V (VF) (C.I. No. 42045) (acid blue V)	(CAS No.129-17-9)	AL3419 00025	25 gm	620	10
Dye Content : Min. 50% $C_{27}H_{31}N_2NaO_6S_2$ M.W. 566.66		AL3419 00100	100 gm	2245	37
PATTON & REEDER'S REAGENT AR	(CAS No.3737-95-9)	AL3420 00005	5 gm	250	4
(calcon carboxylic acid) $C_{21}H_{14}N_2O_7S$ M.W. 438.41		AL3420 00025	25 gm	1010	17
[2-hydroxy-1-(2-hydroxy-4-sulpho-1- naphthylazo)-3-naphthoic acid]		AL3420 00100	100 gm	3115	52
PECTIN Extra Pure	(CAS No.9000-69-5)	AL3421 00100	100 gm	680	11
		AL3421 00500	500 gm	3030	50
		AL3421 05000	5 Kg	25745	429
PECTINASE	(CAS No.9032-75-1)	AL3422 00010	10 gm	2630	44
		AL3422 00025	25 gm	5770	96
PENICILLIN G POTASSIUM SALT	(CAS No.113-98-4)	AL3423 00005	5 gm	2910	48
$C_{16}H_{17}KN_2O_4S$ M.W. 372.48		AL3423 00025	25 gm	11060	184
PENICILLIN G SODIUM SALT	(CAS No.69-57-8)	AL3424 01VIA	1 vial	2525	42
(for lab use) (vial of 1 million unit) $C_{16}H_{17}N_2NaO_4S$ M.W 356.37					
PENTAERYTHRITOL (for synthesis) [2,2-bis(hydroxymethyl)-1,3-propane diol]	(CAS No.115-77-5)	AL3425 00500	500 gm	840	14
Assay : Min. 98% $C_5H_{12}O_4$ M.W. 136.15					
PENTAFLUOROPHENOL	(CAS No.771-61-9)	AL3426 00005	5 gm	3665	61
Assay : Min. 98% C_6HF_5O M.W. 184.06		AL3426 00025	25 gm	14530	242
n-PENTADECANE (for synthesis)	(CAS No.629-62-9)	AL3427 00250	250 ml	11400	190
iso-PENTANE (2-methyl butane)	(CAS No.78-78-4)	AL3428 00500	500 ml	1320	22
Assay : Min. 99% C_5H_{12} M.W. 72.15, Liquid, d. 0.62		AL3428 02500	2.5 lt	6095	102
n-PENTANE (for synthesis)	(CAS No.109-66-0)	AL3429 00500	500 ml	745	12
Assay : Min. 99% C_5H_{12} M.W. 72.15, Lqiuid, d. 0.626		AL3429 02500	2.5 lt	3470	58
n-PENTANE AR	(CAS No.109-66-0)	AL3430 00500	500 ml	825	14
Assay : Min. 99% C_5H_{12} M.W. 72.15, Lqiuid, d. 0.626					
n-PENTANE for HPLC & spectroscopy		AL3431 01000	1 lt	5120	85
n-PENTANE SULPHONIC ACID SODIUM SALT AR & HPLC (anhydrous)	(CAS No.22767-49-3)	AL3432 00005	5 gm	500	8
(sodium-1-pentane sulphonate)		AL3432 00025	25 gm	1615	27
Assay : Min. 99% $C_5H_{11}O_3SNa$ M.W 179.19		AL3432 00100	100 gm	5530	92
n-PENTANE SULPHONIC ACID SODIUM SALT AR & HPLC (monohydrate)	(CAS No.207605-40-1)	AL3433 00005	5 gm	780	13
(sodium-1-pentane sulphonate)		AL3433 00025	25 gm	1745	29
Assay : Min. 99% $CH_3(CH_2)_4SO_3Na \cdot H_2O$ M.W. 192.21		AL3433 00100	100 gm	5430	91
n-PENTANOL See n-Amyl Alcohol [CAT No. AL0420 - Page 18]					
2-PENTANONE (methyl propyl ketone)	(CAS No.107-87-9)	AL3434 00025	25 gm	4670	78
Assay : Min. 99% $C_5H_{10}O$ M.W. 86.13, Liquid, d. 0.809		AL3434 00100	100 gm	15185	253
3-PENTANONE (diethyl ketone)	(CAS No.96-22-0)	AL3435 00100	100 ml	2485	41
Assay : Min. 99% $C_5H_{10}O$ M.W. 86.13, Liquid, d. 0.813		AL3435 00500	500 ml	9425	157
n-PENTYL BROMIDE See 1-Bromo Pentane [CAT No. AL0876 - Page 37]					
PENTYLENETETRAZOLE (for lab use)	(CAS No.54-95-5)	AL3436 00005	5 gm	1665	28
(pentetrazole, penta methylene tetrazole)		AL3436 00025	25 gm	6930	115
Assay : Min. 99% $C_6H_{10}N_4$ M.W. 138.17					
PEPPERMINT OIL Extra Pure	(CAS No.8006-90-4)	AL3437 00500	500 ml	3015	50
Liquid, d. 0.898					
PEPSIN 1:3000	(CAS No.9001-75-6)	AL3438 00100	100 gm	1930	32
(from hog stomach)		AL3438 00500	500 gm	9030	151
PEPSIN 1:10000 (for vaccine production)	(CAS No.9001-75-6)	AL3439 00025	25 gm	3610	60
		AL3439 00100	100 gm	9645	161

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
PEPTONE (bacteriological)		AL3440 00500	500 gm	1310	22
(obtained from enzymatic digestion of meat)		AL3440 05000	5 kg	11585	193
PEPTONE For Microbiology (Granular)	(CAS No.73049-73-7)	AL3441 00500	500 gm	1400	23
		AL3441 05000	5 kg	11320	189
PERCHLORIC ACID 20% AR	(CAS No.7601-90-3)	AL3442 00500	500 ml	905	15
Assay : Min. 20% $HClO_4$ M.W. 100.46 , Liquid, d 1.664		AL3442 02500	2.5 lt	3705	62
PERCHLORIC ACID 60% AR	(CAS No.7601-90-3)	AL3443 00500	500 ml	1205	20
Assay : Min. 60-62% $HClO_4$ M.W. 100.46 , Liquid, d 1.664		AL3443 02500	2.5 lt	5635	94
PERCHLORIC ACID 60% (For Molecular Biology)	(CAS No.7601-90-3)	AL3444 00500	500 ml	4020	67
Assay : Min. 60% $HClO_4$ M.W. 100.46 , Liquid, d 1.664					
PERCHLORIC ACID 70% AR	(CAS No.7601-90-3)	AL3445 00500	500 ml	1225	20
Assay : Min. 69-70% $HClO_4$ M.W. 100.46 , Liquid, d 1.664		AL3445 02500	2.5 lt	5725	95
PERCHLORIC ACID 0.1N solution		AL3446 00100	100 ml	315	5
(in acetic acid glacial)		AL3446 00500	500 ml	855	14
PERCHLORIC ACID 0.1M (0.1N)		AL3447 00500	500 ml	390	7
Standardized Solution, traceable to NIST					
PERCHLORIC ACID 1M (1N)		AL3448 00500	500 ml	405	7
Standardized Solution, traceable to NIST					
PERCHLOROETHYLENE (tetrachloroethylene)	(CAS No.127-18-4)	AL3449 00500	500 ml	580	10
Assay : Min. 99% CCl_2:CCl_2 M.W. 165.83, Liquid, d. 1.126		AL3449 02500	2.5 lt	2645	44
PERCHLOROETHYLENE AR (tetrachloroethylene)	(CAS No.127-18-4)	AL3450 00500	500 ml	810	13
Assay : Min. 99.8% CCl_2:CCl_2 M.W. 165.83, Liquid, d. 1.126		AL3450 02500	2.5 lt	3510	59
PERIODIC ACID	(CAS No.10450-60-9)	AL3451 00025	25 gm	975	16
(for synthesis)		AL3451 00100	100 gm	3350	56
Assay : Min. 99% H_5IO_6 M.W. 227.94		AL3451 00500	500 gm	14580	243
PERIODIC ACID AR	(CAS No.10450-60-9)	AL3452 00025	25 gm	1265	21
Assay : Min. 99.5% H_5IO_6 M.W. 227.94		AL3452 00100	100 gm	3855	64
PERIODIC ACID 1% Solution		AL3453 00100	100 ml	630	11
(for staining of cell polysaccharides schiff's (Pas) method)		AL3453 00500	500 ml	2135	36
PEROXIDASE (from horse raddish)	(CAS No.9003-99-0)	AL3454 01VIA	1 vial	7020	117
(activity Z 225 units/mg.) (vial of 1000 units)					
PERU BALSAM See Balsam Peru [CAT No. AL0532 - Page 23]					
PETROLATUM (white) See Vaseline White [CAT No. AL4765 - Page 208]					
PETROLEUM ETHER See Ether Petroleum [CAT No. AL2025 - Page 86]					
PETROLEUM JELLY See Vaseline [CAT No. AL4765 - Page 208]					
PHENACYL ACETATE	(CAS No.2243-35-8)	AL3455 00025	25 gm	6650	111
Assay : Min. 97.5% $C_{10}H_{10}O_3$ M.W. 178.19					
PHENACYL BROMIDE	(CAS No.70-11-1)	AL3456 00100	100 gm	6185	103
Assay : Min. 98% C_8H_7BrO M.W 199.04		AL3456 00250	250 gm	12475	208
PHENACYL CHLORIDE (for synthesis)	(CAS No.532-27-4)	AL3457 00250	250 ml	9455	166
(d. 1.324) Assay : Min. 98% C_8H_7ClO M.W 154.59, Liquid, d. 1.324					
PHENANTHRENE	(CAS No.85-01-8)	AL3458 00100	100 gm	7480	125
Assay : Min. 97% $C_{14}H_{10}$ M.W. 178.24		AL3458 00500	500 gm	31780	530
1,10-PHENANTHROLINE (anhydrous)	(CAS No.66-71-7)	AL3459 00005	5 gm	530	9
Assay : Min. 99%		AL3459 00025	25 gm	2130	36
$C_{12}H_8N_2$ M.W. 180.21		AL3459 00100	100 gm	6935	116
1,10-PHENANTHROLINE (monohydrate) **AR**	(CAS No.5144-89-8)	AL3460 00005	5 gm	550	9
(For Molecular Biology) (redox indicator) (o-phenanthroline)		AL3460 00025	25 gm	1925	32
Assay : Min. 99.5% $C_{12}H_8N_2.H_2O$ M.W. 198.23		AL3460 00100	100 gm	6475	108
1,10-PHENANTHROLINE HYDROCHLORIDE AR	(CAS No.18851-33-7)	AL3461 00005	5 gm	755	13
Assay : Min. 97% $C_{12}H_9ClN_2.H_2O$ M.W. 234.69		AL3461 00025	25 gm	2655	44
PHENAZINE METHOSULPHATE See N-Methylphenazonium Methosulphate [CAT No. AL3088 - Page 133]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
PHENAZONE See Antipyrin [CAT No. AL0483 - Page 21]					
N-(2-PHENETHYL) o-PHENYLENE DIAMINE		AL3462 00025	25 gm	15000	250
PHENOL (crystals) (Hydroxybenzene) (carbolic acid)	(CAS No.108-95-2)	AL3463 00500	500 gm	495	8
Assay : Min. 99% C_6H_6O M.W. 94.11		AL3463 05000	5 kg	4180	70
PHENOL (crystals) **AR** (Hydroxybenzene) (carbolic acid)	(CAS No.108-95-2)	AL3464 00500	500 gm	545	9
Assay : Min. 99.5% C_6H_6O M.W. 94.11					
PHENOL (crystals) (For Molecular Biology) (Hydroxybenzene)	(CAS No.108-95-2)	AL3465 00100	100 gm	1910	32
Assay : Min. 99% C_6H_6O M.W. 94.11 Store at 2 - 8°C		AL3465 00500	500 gm	2625	44
PHENOL (liquid) (carbolic acid liquid)	(CAS No.108-95-2)	AL3466 00500	500 ml	460	8
Assay : Min. 89% C_6H_6O M.W. 94.11, Liquid, d. 1.07					
PHENOL DISULPHONIC ACID	(CAS No.96-77-5)	AL3467 00500	500 ml	2165	36
(25% solution w/v in sulphuric acid)					
PHENOLPHTHALEINE	(CAS No.77-09-8)	AL3468 00050	50 gm	315	5
(indicator) POWDER		AL3468 00100	100 gm	580	10
$C_{20}H_{14}O_4$ M.W. 318.32		AL3468 00500	500 gm	2595	43
PHENOLPHTHALEINE		AL3469 00125	125 ml	120	2
(indicator) SOLUTION		AL3469 00500	500 ml	360	6
PHENOLPHTHALEINE (indicator) PAPERS		AL3470 001PK	pkt	195	3
PHENOL REAGENT See Folin & Ciocateu's Phenol Reagent [CAT No. AL2216 - Page 95]					
PHENOL RED (indicator) AR	(CAS No.143-74-8)	AL3471 00025	25 gm	485	8
(phenolsulphonaphthalein)		AL3471 00100	100 gm	1810	30
$C_{19}H_{14}O_5S$ M.W. 354.38		AL3471 00500	500 gm	7700	128
PHENOL RED indicator solution		AL3472 00125	125 ml	130	2
		AL3472 00500	500 ml	380	6
PHENOL RED SODIUM SALT	(CAS No.34487-61-1)	AL3473 00005	5 gm	220	4
pH 6.4-8.2 yellow to red		AL3473 00025	25 gm	580	10
(phenol red water soluble) M.W. 376.36 Dye Content : Min. 90% $C_{19}H_{13}NaO_5S$					
PHENOSAFRANINE AR (C.I.No. 50200)	(CAS No.81-93-6)	AL3474 00005	5 gm	11585	193
Dye Content : Min. 80% $C_{18}H_{15}ClN_4$ M.W 322.79		AL3474 00025	25 gm	45170	753
PHENOTHIAZINE Extra Pure (for lab use)	(CAS No.92-84-2)	AL3475 00100	100 gm	1150	19
Assay : Min. 97% $C_{12}H_9NS$ M.W. 199.27		AL3475 00500	500 gm	4600	77
PHENOXANTHINE	(CAS No.262-20-4)	AL3476 00025	25 gm	22775	380
Assay : Min. 98% $C_{12}H_8OS$ M.W. 200.26		AL3476 00100	100 gm	74015	1235
PHENOXAZINE (Electronic grade)	(CAS No.135-67-1)	AL3477 00025	25 gm	74180	1236
Assay : Min. 97% $C_{12}H_9NO$ M.W. 183.21					
PHENOXY ACETIC ACID (for synthesis)	(CAS No.122-59-8)	AL3478 00500	500 gm	1180	20
Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15					
3-PHENOXYBENZYL ALCOHOL	(CAS No.103-16-2)	AL3479 00500	500 ml	2320	39
(m-phenoxybenzyl alcohol)		AL3479 02500	2.5 lt	8630	144
2-PHENOXY ETHANOL (phenyl cellosolve)	(CAS No.122-99-6)	AL3480 00500	500 ml	1280	21
Assay : Min. 98% $C_8H_{10}O_2$ M.W. 138.16, Liquid, d. 1.107					
PHENOXY 2-PROPANONE (for synthesis)	(CAS No.621-87-4)	AL3481 00025	25 gm	9970	166
Assay : Min. 97% $C_9H_{10}O_2$ M.W. 150.17, Liquid, d. 1.097					
3-PHENOXY PROPIONIC ACID	(CAS No.7170-38-9)	AL3482 00025	25 gm	21220	354
Assay : Min. 99% $C_9H_{10}O_3$ M.W. 166.17					
PHENYL ACETATE	(CAS No.122-79-2)	AL3483 00500	500 ml	4775	80
Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.073					
PHENYL ACETIC ACID	(CAS No.103-82-2)	AL3484 00500	500 gm	785	13
Assay : Min. 99% $C_8H_8O_2$ M.W. 136.14					
PHENYLACETONITRILE See Benzyl Cyanide [CAT No. AL0657 - Page 28]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
L-PHENYLALANINE (for biochemistry)	(CAS No.63-91-2)	AL3485 00025	25 gm	340	6
Assay : Min. 98% $C_9H_{11}NO_2$ M.W. 165.19		AL3485 00100	100 gm	1055	18
		AL3485 00500	500 gm	3915	65
DL-PHENYLALANINE (for biochemistry)	(CAS No.150-30-1)	AL3486 00025	25 gm	970	16
Assay : Min. 98.5% $C_9H_{11}NO_2$ M.W. 165.19		AL3486 00100	100 gm	3105	52
		AL3486 00500	500 gm	12445	207
D-PHENYLALANINE	(CAS No.673-06-3)	AL3487 00025	25 gm	2545	42
Assay : Min. 99% $C_9H_{11}NO_2$ M.W. 165.19		AL3487 00100	100 gm	8285	138
N-PHENYL ANTHRANILIC ACID AR	(CAS No.91-40-7)	AL3488 00025	25 gm	875	15
(redox indicator)		AL3488 00100	100 gm	3150	53
Assay : Min. 98% $C_{13}H_{11}NO_2$ M.W. 213.24		AL3488 00500	500 gm	11105	185
PHENYLARSONIC ACID AR	(CAS No.98-05-5)	AL3489 00025	25 gm	1165	19
Assay : Min. 98.5% $C_6H_5AsO(OH)_2$ M.W. 202.04		AL3489 00100	100 gm	3955	66
PHENYL BENZOATE (for synthesis) (benzoic acid phenyl ester)	(CAS No.93-99-2)	AL3490 00100	100 gm	3480	58
Assay : Min. 98% $C_{13}H_{10}O_2$ M.W. 198.22		AL3490 00500	500 gm	13935	232
PHENYL BORONIC ACID (for synthesis) (benzene boronic acid)	(CAS No.98-80-6)	AL3491 00005	5 gm	1185	20
Assay : Min. 97% $C_6H_5B(OH)_2$ M.W. 121.93		AL3491 00025	25 gm	2435	41
PHENYL BUTAZONE (for lab use)	(CAS No.50-33-9)	AL3492 00025	25 gm	4025	67
Assay : Min. 98% $C_{19}H_{20}N_2O_2$ M.W. 308.37		AL3492 00100	100 gm	14090	235
PHENYL CHLOROFORMATE (for synthesis)	(CAS No.1885-14-9)	AL3493 00100	100 ml	805	13
(chloroformic acid phenyl ester)		AL3493 00500	500 ml	3230	54
Assay : Min. 98% $C_7H_5ClO_3$ M.W. 156.57		AL3493 02500	2.5 lt	14155	236
PHENYL CYANIDE See Benzonitrile [CAT No. AL0625 - Page 27]					
m-PHENYLENEDIAMINE (for synthesis)	(CAS No.108-45-2)	AL3494 00250	250 gm	1230	21
Assay : Min. 98% $C_6H_4(NH_2)_2$ M.W. 108.14		AL3494 00500	500 gm	2320	39
m-PHENYLENEDIAMINE DIHYDROCHLORIDE (purified)	(CAS No.541-69-5)	AL3495 00100	100 gm	2170	36
Assay : Min. 99% $C_6H_8N_2.2HCl$ M.W. 181.07		AL3495 00250	250 gm	4525	75
o-PHENYLENEDIAMINE	(CAS No.95-54-5)	AL3496 00100	100 gm	350	6
(for synthesis)		AL3496 00250	250 gm	700	12
Assay : Min. 98% $C_6H_4(NH_2)_2$ M.W. 108.14		AL3496 00500	500 gm	1330	22
o-PHENYLENEDIAMINE DIHYDROCHLORIDE	(CAS No.615-28-1)	AL3497 00025	25 gm	12165	203
Assay : Min. 98% $C_6H_4(NH_2)_2 \cdot 2HCl$ M.W. 181.06		AL3497 00100	100 gm	36895	615
p-PHENYLENEDIAMINE (for synthesis)	(CAS No.106-50-3)	AL3498 00250	250 gm	880	15
Assay : Min. 97% $C_6H_4(NH_2)_2$ M.W. 108.14		AL3498 00500	500 gm	1635	27
p-PHENYLENEDIAMINE DIHYDROCHLORIDE	(CAS No.624-18-0)	AL3499 00100	100 gm	1270	21
Assay : Min. 99% $C_6H_8N_2.2HCl$ M.W. 181.07		AL3499 00250	250 gm	2800	47
2-PHENYL ETHANOL (for synthesis)	(CAS No.60-12-8)	AL3500 00500	500 ml	2485	41
(ethyl phenyl alcohol) (phenyl ethyl alcohol)		AL3500 02500	2.5 lt	7490	125
Assay : Min. 99% $C_8H_{10}O$ M.W. 122.17, Liquid, d. 1.020					
PHENYL ETHYL ACETATE (ethyl phenyl acetate)	(CAS No.101-97-3)	AL3501 00500	500 gm	2230	37
Assay : Min. 98% $C_{10}H_{12}O_2$ M.W 164.02, Liquid, d. 1.03					
beta-PHENYLETHYLAMINE Extra Pure (2-Phenylethylamine)	(CAS No.64-04-4)	AL3502 00500	500 ml	3315	55
Assay : Min. 99% $C_6H_5CH_2CH_2NH_2$ M.W. 121.18		AL3502 02500	2.5 lt	12330	206
PHENYL FLUORONE AR (reagent for germanium)	(CAS No.975-17-7)	AL3503 00001	1 gm	995	17
Assay : Min. 98.5% $C_{19}H_{12}O_5$ M.W. 320.30		AL3503 00005	5 gm	3985	66
PHENYL ETHYL ALCOHOL See 2-Phenyl Ethanol [CAT No. AL3500 - Page 151]					
PHENYL-b-D-GLUCOPYRANOSIDE (phenyl-b-D-glucoside)	(CAS No.1464-44-4)	AL3504 00001	1 gm	1925	32
PHENYL ETHYL SALICYLATE (ethyl phenyl salicylate)	(CAS No.87-22-9)	AL3505 00500	500 gm	4785	80
Assay : Min. 97% $C_{15}H_{14}O_3$ M.W 242.27					
D-(-)-2-PHENYLGLYCINE [D-(-)-a-aminophenylacetic acid]	(CAS No.875-74-1)	AL3506 00025	25 gm	1685	28
Assay : Min. 99% $C_8H_9NO_2$ M.W 151.16		AL3506 00100	100 gm	4985	83

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
PHENYL HYDRAZINE (for synthesis)	(CAS No.100-63-0)	AL3507 00250	250 ml	950	16
Assay : Min. 97% $C_6H_8N_2$ M.W. 108.14		AL3507 00500	500 ml	1680	28
PHENYL HYDRAZINE AR	(CAS No.100-63-0)	AL3508 00100	100 ml	1365	23
Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14		AL3508 00500	500 ml	5970	99
PHENYL HYDRAZINE HYDROCHLORIDE	(CAS No.59-88-1)	AL3509 00100	100 gm	480	8
Assay : Min. 99% $C_6H_8N_2 \cdot HCl$ M.W. 144.61		AL3509 00500	500 gm	1910	32
PHENYL HYDRAZINE HYDROCHLORIDE AR	(CAS No.59-88-1)	AL3510 00100	100 gm	610	10
Assay : Min. 99% $C_6H_8N_2 \cdot HCl$ M.W. 144.61		AL3510 00250	250 gm	1375	23
2-PHENYL IMIDAZOLE	(CAS No.670-96-2)	AL3511 00025	25 gm	3050	51
Assay : Min. 98% $C_9H_8N_2$ M.W.144.18		AL3511 00100	100 gm	10415	174
PHENYLMALEIC ANHYDRIDE	(CAS No.36122-35-7)	AL3512 00025	25 gm	44365	739
Assay : Min. 99% $C_{10}H_6O_3$ M.W. 174.15					
1-PHENYL-5-MERCAPTO TETRAZOLE (purified)	(CAS No.86-93-1)	AL3513 00025	25 gm	4280	71
Assay : Min. 99% $C_7H_6N_4S$ M.W. 178.21		AL3513 00100	100 gm	13200	220
PHENYL MERCURIC ACETATE See Mercuric Phenyl Acetate [CAT No. AL2952 - Page 127]					
PHENYL MERCURIC CHLORIDE See Mercuric Phenyl Chloride [CAT No. AL2953 - Page 127]					
PHENYL MERCURIC NITRATE (basic) (mercuric phenyl nitrate)	(CAS No.8003-05-2)	AL3514 00025	25 gm	9500	158
(for synthesis) Assay : Min. 99% $C_{12}H_{11}Hg_2NO_4$ M.W. 634.41		AL3514 00100	100 gm	31000	517
PHENYLMETHANESULFONYL FLUORIDE	(CAS No.329-98-6)	AL3515 00001	1 gm	1295	22
(PMSF)		AL3515 00005	5 gm	5450	91
Assay : Min. 99% $C_7H_7FO_2S$ M.W. 174.19		AL3515 00010	10 gm	9675	161
N-PHENYL-1-NAPHTHYLAMINE	(CAS No.90-30-2)	AL3516 00100	100 gm	1925	32
(N-1-naphthylaniline, N-phenyl-a-naphthylamine) (for synthesis)		AL3516 00500	500 gm	6040	101
N-PHENYL-1,2-PHENYLENEDIAMINE	(CAS No.534-85-0)	AL3517 00025	25 gm	25150	419
Assay : Min. 98% $C_{12}H_{12}N_2$ M.W 184.24		AL3517 00100	100 gm	76265	1271
N-PHENYL-p-PHENYLENEDIAMINE See p-Amino Diphenylamine [CAT No. AL0269 - Page 11]					
PHENYL PHOSPHATE DISODIUM SALT AR (disodium phenyl phosphate)	(CAS No.66778-08-3)	AL3518 00025	25 gm	2730	45
(dihydrate) (storage temp. 2-8°C)		AL3518 00100	100 gm	9545	159
Assay : Min. 95% $C_6H_5Na_2O_4P.2H_2O$ M.W. 254.09					
1-PHENYL PIPERAZINE	(CAS No.92-54-6)	AL3519 00010	10 gm	705	12
Assay : Min. 99% $C_{10}H_{14}N_2$ M.W.162.24, Liquid, d. 1.062		AL3519 00025	25 gm	1610	27
		AL3519 00100	100 gm	4810	80
PHENYLPROPANOLAMINE HYDROCHLORIDE	(CAS No.154-41-6)	AL3520 00025	25 gm	2260	38
Assay : Min. 99% $C_9H_{13}NO.HCl$ M.W 187.67		AL3520 00100	100 gm	7010	117
PHENYL SALICYLATE AR (for lab use)	(CAS No.118-55-8)	AL3521 00025	25 gm	2050	34
(salol) Assay : Min. 99%		AL3521 00100	100 gm	5315	89
$C_{13}H_{10}O_3$ M.W. 214.22					
n-PHENYL SEMICARBAZIDE AR	(CAS No.103-03-7)	AL3522 00001	1 gm	3655	61
(1-carbamoyl-2-phenylhydrazine)		AL3522 00005	5 gm	14605	243
Assay : Min. 99% $C_7H_9N_3O$ M.W. 151.17					
N-PHENYL THIOUREA (for synthesis)	(CAS No.103-85-5)	AL3523 00100	100 gm	12495	208
Assay : Min. 98% $C_7H_8N_2S$ M.W 152.22		AL3523 00250	250 gm	26120	435
PHENYL TRIMETHYL AMMONIUM	(CAS No.138-24-9)	AL3524 00100	100 gm	470	8
CHLORIDE (for synthesis)		AL3524 00500	500 gm	1885	31
Assay : Min. 99% $C_9H_{14}ClN$ M.W. 171.67					
n-PHENYL UREA	(CAS No.64-10-8)	AL3525 00100	100 gm	4300	72
Assay : Min. 97% $C_7H_8N_2O$ M.W. 136.15					
PHENYTOIN SODIUM SALT (for lab use)	(CAS No.630-93-3)	AL3526 00005	5 gm	3090	51
(phenytoin soluble) Assay : Min. 99% $C_{15}H_{11}N_2O_2Na$ M.W. 274.25		AL3526 00025	25 gm	12330	205
pH INDICATOR papers See Universal Indicator paper [CAT No. AL4726 - Page 206]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
PHLOROGLUCINOL AR	(CAS No.108-73-6)	AL3527 00010	10 gm	655	11
(1,3,5-trihydroxybenzene)		AL3527 00025	25 gm	1355	23
Assay : Min. 99%		AL3527 00100	100 gm	4730	79
$C_6H_6O_3$ M.W. 126.11		AL3527 00500	500 gm	22220	370
PHLOROGLUCINOL solution		AL3528 00125	125 ml	460	8
		AL3528 00500	500 ml	1385	23
PHLOXIN-B (M.S.) (C.I.No. 45410)	(CAS No.18472-87-2)	AL3529 00025	25 gm	460	8
Dye Content : Min. 80%		AL3529 00100	100 gm	1600	27
$C_{20}H_2Br_4Cl_4Na_2O_5$ M.W. 829.63					
PHLOXIN-B solution		AL3530 00500	500 ml	365	6
PHOSPHATE BORATE BUFFER solution		AL3531 00500	500 ml	240	4
PHOSPHATE MOLYBDATE solution See Folin & Wu's Phosphate Molybdate solution [CAT No. AL2217 - Page 95]					
PHOSPHOMOLYBDIC ACID AR	(CAS No.51429-74-4)	AL3532 00025	25 gm	1070	18
(dodeca-molybdo phosphoric acid)		AL3532 00100	100 gm	3330	56
Assay : Min. 99% $H_3[P(Mo_3O_{10})_4].xH_2O$ M.W. 1825.25 (anhydr. basis)		AL3532 00500	500 gm	13560	226
PHOSPHOMOLYBDIC ACID solution		AL3533 00125	125 ml	170	3
(Folin & Wu's)		AL3533 00500	500 ml	510	9
PHOSPHORIC ACID (ortho) 85-88%	(CAS No.7664-38-2)	AL3534 00250	250 ml	325	5
(ortho-phosphoric acid)		AL3534 00500	500 ml	540	9
Assay : Min. 85-88%		AL3534 02500	2.5 lt	2265	38
H_3PO_4 M.W. 98.00, Liquid, d. 1.685		AL3534 05000	5 lt	3855	64
		AL3534 50000	50 kg	20370	339
PHOSPHORIC ACID (ortho) AR 88%	(CAS No.7664-38-2)	AL3535 00500	500 ml	655	11
(ortho-phosphoric acid) Assay : Min. 88%		AL3535 02500	2.5 lt	2635	44
H_3PO_4 M.W. 98.00, Liquid, d. 1.685					
PHOSPHORIC ACID (ortho) AR 85%	(CAS No.7664-38-2)	AL3536 00500	500 ml	710	12
(FOR STEEL INDUSTRY) Assay : Min. 85%		AL3536 02500	2.5 lt	2835	47
H_3PO_4 M.W. 98.00, Liquid, d. 1.685					
PHOSPHORIC ACID HPLC & SPECTROSCOPY	(CAS No.7664-38-2)	AL3537 00500	500 ml	2260	38
(ortho) Assay : Min. 85% H_3PO_4 M.W. 98.00, Liquid, d. 1.685		AL3537 02500	2.5 lt	9040	151
PHOSPHORIC ACID (ortho) (Molecular Biology)	(CAS No.7664-38-2)	AL3538 00250	250 ml	4580	76
(For Assay : Min. 85% H_3PO_4 M.W. 98.00 , Liquid, d. 1.685					
PHOSPHORIC ACID (meta)(glacial sticks)	(CAS No.37267-86-0)	AL3539 00100	100 gm	805	13
Assay (HPO_3) : Min. 60% HO_3P M.W. 79.98		AL3539 00500	500 gm	2245	37
PHOSPHORIC ACID (meta) **AR** (glacial sticks)	(CAS No.37267-86-0)	AL3540 00100	100 gm	3935	66
Assay (HPO_3) : Min. 60% HO_3P M.W. 79.98		AL3540 00500	500 gm	14045	234
PHOSPHOROUS AAS STANDARD SOLUTION		AL3541 00125	125 ml	1520	25
1000mg/L in Nitric Acid		AL3541 00500	500 ml	4575	76
PHOSPHOROUS ICP STANDARD SOLUTION		AL3542 00125	125 ml	5800	97
1000mg/L in Nitric Acid					
PHOSPHOROUS (red) POWDER	(CAS No.7723-14-0)	AL3543 00025	25 gm	240	4
(for synthesis)		AL3543 00100	100 gm	530	9
Assay : Min. 97% P M.W 30.97		AL3543 00500	500 gm	2030	34
PHOSPHOROUS (yellow) LUMPS		AL3544 00025	25 gm	995	17
Assay : Min. 98%		AL3544 00100	100 gm	3220	54
P M.W 30.97		AL3544 00500	500 gm	12370	206
PHOSPHOROUS OXYBROMIDE (for synthesis)	(CAS No.7789-59-5)	AL3545 00025	25 gm	5295	88
Assay : Min. 98% $POBr_3$ M.W. 286.69 (Store at 2 - 8°C)		AL3545 00100	100 gm	14725	245
PHOSPHOROUS OXYCHLORIDE	(CAS No.10025-87-3)	AL3546 00500	500 ml	1550	26
(phosphoryl chloride) Assay : Min. 99% $POCl_3$ M.W. 153.33, Liquid, d. 1.645					
PHOSPHOROUS PENTACHLORIDE	(CAS No.10026-13-8)	AL3547 00500	500 gm	1775	30
[phosphorous (V) chloride] Assay : Min. 99% PCl_5 M.W. 208.24					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
PHOSPHOROUS PENTASULPHIDE	(CAS No.1314-80-3)	AL3548 00500	500 gm	1030	17
Assay : Min. 99% P_2S_5 M.W. 222.27					
PHOSPHOROUS PENTOXIDE	(CAS No.1314-56-3)	AL3549 00500	500 gm	990	17
(di-phosphorous pentoxide) Assay : Min. 97% P_2O_5 M.W. 141.94					
PHOSPHOROUS PENTOXIDE AR	(CAS No. 1314-56-3)	AL3550 00500	500 gm	1230	21
(di-phosphorous pentoxide) Assay : Min. 98% P_2O_5 M.W. 141.94					
PHOSPHOROUS TRIBROMIDE	(CAS No. 7789-60-8)	AL3551 00100	100 ml	3270	54
Assay : Min. 98% Pbr_3 M.W. 270.69, Liquid, d. 2.88		AL3551 00500	500 ml	10520	175
PHOSPHOROUS TRICHLORIDE [phosphorous (III) chloride]	(CAS No. 7719-12-2)	AL3552 00500	500 ml	1770	30
Assay : Min. 99% PCl_3 M.W. 137.33, Liquid, d. 1.574					
PHOSPHOTUNGSTIC ACID (hydrate)	(CAS No. 12501-23-4)	AL3553 00025	25 gm	685	11
(dodeca-tungsto phosphoric acid)		AL3553 00100	100 gm	1860	31
$H_3[P(W_3O_{10})_4].xH_2O$ M.W. 2880.05 (anhydr. basis)		AL3553 00500	500 gm	8600	143
PHOSPHOTUNGSTIC ACID AR (hydrate)	(CAS No. 12501-23-4)	AL3554 00025	25 gm	905	15
(dodeca-tungsto phosphoric acid)		AL3554 00100	100 gm	2305	38
$H_3[P(W_3O_{10})_4].xH_2O$ M.W. 2880.05 (anhydr. basis)					
PHOSPHOTUNGSTIC ACID REAGENT		AL3555 00125	125 ml	255	4
solution		AL3555 00500	500 ml	770	13
o-PHTHALALDEHYDE AR (for fluorometry)	(CAS No. 643-79-8)	AL3556 00005	5 gm	1970	33
Assay : Min. 99% $C_8H_6O_2$ M.W. 134.14		AL3556 00025	25 gm	8010	133
PHTHALAMIDE (for synthesis)	(CAS No. 88-96-0)	AL3557 00500	500 gm	550	9
Assay : Min. 98.5% $C_8H_8N_2O_2$ M.W. 164.16					
PHTHALIC ACID (for synthesis)	(CAS No. 88-99-3)	AL3558 00500	500 gm	475	8
Assay : Min. 99% $C_8H_6O_4$ M.W. 166.13		AL3558 05000	5 Kg	3815	64
PHTHALIC ACID AR	(CAS No. 88-99-3)	AL3559 00500	500 gm	605	10
Assay : Min. 99.5% $C_8H_6O_4$ M.W. 166.13		AL3559 05000	5 Kg	5290	88
tere-PHTHALIC ACID (for synthesis)	(CAS No. 100-21-0)	AL3560 00500	500 gm	380	6
Assay : Min. 98% $C_8H_6O_4$ M.W 166.13					
PHTHALIC ANHYDRIDE (for synthesis)	(CAS No. 85-44-9)	AL3561 00500	500 gm	455	8
Assay : Min. 98% $C_8H_4O_3$ M.W. 148.12		AL3561 05000	5 Kg	3885	65
PHTHALIDE (for synthesis) [1(3H)-isobenzfuranone]	(CAS No. 87-41-2)	AL3562 00100	100 gm	935	16
Assay : Min. 98% $C_8H_6O_2$ M.W. 134.13		AL3562 00500	500 gm	3660	61
PHTHALIMIDE (for synthesis)	(CAS No. 85-41-6)	AL3563 00500	500 gm	575	10
Assay : Min. 98% $C_8H_5NO_2$ M.W. 147.13					
2-PICOLINE (a-picoline) (2-methyl pyridine)	(CAS No. 109-06-8)	AL3564 00500	500 ml	1440	24
Assay : Min. 98% C_6H_7N M.W. 93.13, Liquid, d. 0.943					
3-PICOLINE (b-picoline) (3-methyl pyridine)	(CAS No. 108-99-6)	AL3565 00500	500 ml	1430	24
Assay : Min. 99% C_6H_7N M.W. 93.13, Liquid, d. 0.957					
4-PICOLINE (y-picoline) (4-methyl pyridine)	(CAS No. 108-89-4)	AL3566 00500	500 ml	1390	23
Assay : Min. 97% C_6H_7N M.W. 93.13, Liquid, d. 0.957					
a-PICOLINE OXIDE (2-methylpyridine 1-oxide)	(CAS No. 931-19-1)	AL3567 00025	25 gm	2170	36
Assay : Min. 97% C_6H_7NO M.W. 109.13		AL3567 00100	100 gm	6705	112
b-PICOLINE OXIDE (3-methylpyridine 1-oxide)	(CAS No. 1003-73-2)	AL3568 00025	25 gm	2795	47
Assay : Min. 98% C_6H_7NO M.W. 109.13		AL3568 00100	100 gm	9795	163
gama-PICOLINE OXIDE (4-methylpyridine 1-oxide)	(CAS No. 1003-67-4)	AL3569 00025	25 gm	4900	82
Assay : Min. 98% C_6H_7NO M.W. 109.13		AL3569 00100	100 gm	15650	261
2-PICOLINIC ACID	(CAS No. 98-98-6)	AL3570 00100	100 gm	2720	45
(a-picolinic acid, pyridine-2- carboxylic acid) (for synthesis)					
PICRIC ACID (moistened with water)	(CAS No. 88-89-1)	AL3571 00500	500 gm	900	15
(2,4,6-trinitrophenol) Assay : Min. 99% $C_6H_3N_3O_7$ M.W. 229.10					
PICRIC ACID AR (moistened with water) (2,4,6-trinitrophenol)	(CAS No. 88-89-1)	AL3572 00100	100 gm	465	8
Assay : Min. 99.8% $C_6H_3N_3O_7$ M.W. 229.10		AL3572 00500	500 gm	1630	27

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
PICRIC ACID saturated solution		AL3573 00100	100 ml	170	3
(2,4,6-trinitrophenol)		AL3573 00500	500 ml	520	9
PICRIC ACID Solution 1.2% AR		AL3574 00125	125 ml	185	3
(for determination of creatinine)		AL3574 00500	500 ml	570	10
PICROLONIC ACID (for synthesis)	(CAS No. 550-74-3)	AL3575 00001	1 gm	5275	88
Assay : Min. 97% $C_{10}H_8N_4O_5$ M.W. 264.19		AL3575 00005	5 gm	21060	351
PILOCARPINE NITRATE (for lab use)	(CAS No. 148-72-1)	AL3576 00005	5 gm	10525	175
Assay : Min. 98% $C_{11}H_{17}N_3O_5$ M.W. 271.27					
PINE OIL Extra Pure	(CAS No. 8002-09-3)	AL3577 00500	500 ml	615	10
Liquid, d. 0.86		AL3577 05000	5 Lt	4915	82
a - PINENE LR (for synthesis)	(CAS No. 7785-70-8)	AL3578 00250	250 ml	5780	96
[(+)-?-pinene, (1R,5R)-2,6,6-trimethylbicyclo[3,1,1] hept-2-ene]					
PIOGLITAZONE HYDROCHLORIDE	(CAS No. 112529-15-4)	AL3579 00005	5 gm	3045	51
(for lab use) Assay : Min. 98% $C_{19}H_{20}N_2O_3S{\cdot}HCl$ M.W. 392.90		AL3579 00025	25 gm	11400	190
PIPERAZINE (anhydrous) (for synthesis)	(CAS No. 110-85-0)	AL3580 00250	250 gm	720	12
Assay : Min. 98% $C_4H_{10}N_2$ M.W. 86.14		AL3580 00500	500 gm	1270	21
PIPERAZINE (hexahydrate)	(CAS No. 142-63-2)	AL3581 00100	100 gm	435	7
Assay : Min. 98-101% $C_4H_{10}N_2.6H_2O$ M.W.194.23		AL3581 00500	500 gm	1525	25
PIPERAZINE CITRATE Extra Pure	(CAS No. 144-29-6)	AL3582 00100	100 gm	740	12
$(C_4H_{10}N_2)_3{\cdot}2C_6H_8O_7$ M.W 321.33		AL3582 00500	500 gm	3115	52
1,4 - PIPERAZINEDICARBOXALDEHYDE (1,4-diformylpiperazine)	(CAS No. 4164-39-0)	AL3583 00025	25 gm	11540	192
Assay : Min. 98% $C_6H_{10}N_2O_2$ M.W. 142.16		AL3583 00100	100 gm	36745	612
2-(1-PIPERAZINO) PYRIDINE	(CAS No. 34803-66-2)	AL3584 00010	10 gm	4930	82
Assay : Min. 98% $C_9H_{13}N_3$ M.W 163.22, Liquid, d. 1.072		AL3584 00025	25 gm	10970	183
4-(1-PIPERAZINO) PYRIDINE	(CAS No. 1008-91-9)	AL3585 00010	10 gm	6045	101
Assay : Min. 97% $C_9H_{13}N_3$ M.W 163.22		AL3585 00025	25 gm	12500	208
PIPERIDINE (for synthesis)	(CAS No. 110-89-4)	AL3586 00100	100 ml	1100	18
Assay : Min. 98% $C_5H_{11}N$ M.W. 85.15 , Liquid, d. 0.862		AL3586 00500	500 ml	4050	68
(end use certificate required with each purchase)					
PIPERIDINE AR	(CAS No. 110-89-4)	AL3587 00100	100 ml	2055	34
Assay : Min. 99% $C_5H_{11}N$ M.W. 85.15 , Liquid, d. 0.862		AL3587 00500	500 ml	8150	136
(end use certificate required with each purchase)					
PIPES (For Molecular Biology)	(CAS No. 5625-37-6)	AL3588 00005	5 gm	455	8
(piperazine-N,N-BIS-2-ethene sulphonic acid)		AL3588 00025	25 gm	1820	30
Assay : Min. 99.5% $C_8H_{18}N_2O_6S_2$ M.W. 302.37		AL3588 00100	100 gm	6370	106
PIVALOYL CHLORIDE	(CAS No. 3282-30-2)	AL3589 00250	250 ml	2435	41
Assay : Min. 98.5% C_5H_9ClO M.W. 120.58					
PLASTER OF PARIS		AL3590 00500	500 gm	235	4
(practical) Assay : Min. 98.5%		AL3590 05000	5 Kg	2000	33
$CaSO_4.2H_2O$ M.W. 172.17		AL3590 25000	25 Kg	7290	121
PLASTICINE (modelling clay)		AL3591 00500	500 gm	1105	18
PLATELET DILUTING FLUID		AL3592 00125	125 ml	140	2
(platelet counting fluid)					
PLATINOUS CHLORIDE (73% Pt)	(CAS No. 10025-65-7)	AL3593 00001	1 gm	11655	195
[platinum (II) chloride] Assay (Pt) : Min. 73% Cl_2Pt M.W.265.98					
PLATINUM AAS STANDARD SOLUTION		AL3594 00125	125 ml	6055	101
1000mg/L in Hydrochloric Acid		AL3594 00500	500 ml	20420	340
PLATINUM ICP STANDARD SOLUTION		AL3595 00125	125 ml	9485	158
1000mg/L in Hydrochloric Acid					
PLATINUM (metal) **Wire** (dia 0.3 mm)	(CAS No. 7440-06-4)	AL3596 00001	1 gm	12085	201
Assay : Min. 99.9% Pt M.W. 195.08					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
PLATINUM (metal) **POWDER**	(CAS No. 7440-06-4)	AL3597 00001	1 gm	12335	206
Assay : Min. 99.9% Pt M.W. 195.08		AL3597 00005	5 gm	55525	925
PLATINUM 5% ON CHARCOAL (Pt 5%)		AL3598 00010	10 gm	9055	151
Assay (Pt Content) : Min. 4.0-5.2% Pt M.W. 195.08					
PLATINUM 10% ON CHARCOAL (Pt 10%)		AL3599 00010	10 gm	18105	302
Assay (of Pt) : Min. 10% Pt M.W. 195.08					
PLATINUM CHLORIDE (about 40% Pt)	(CAS No. 18497-13-7)	AL3600 00001	1 gm	9680	161
(hexachloroplatinic acid) (chloroplatinic acid)		AL3600 00005	5 gm	43705	728
Assay (of Pt) : Min. 40% $H_2PtCl_6 \cdot 6H_2O$ M.W. 517.90					
PLATINUM (II) CHLORIDE See Platinous Chloride [Cat No. AL3593 - Page 155]					
PLATINUM OXIDE hydrate (Pt 80%) (adam's catalyst) (platinum dioxide)	(CAS No. 52785-06-5)	AL3601 00001	1 gm	11245	187
Assay (of Pt) : Min. 80% $PtO_2.xH_2O$ M.W. 227.09		AL3601 00005	5 gm	52145	869
PLURONIC-F-68 (synperonic PE/F 68)	(CAS No. 9003-11-6)	AL3602 00100	100 gm	3000	50
$(C_3H_6O.C_2H_4O)x$		AL3602 00250	250 gm	6685	111
POLYACRYLAMIDE	(CAS No. 9003-05-8)	AL3603 00250	250 gm	4065	68
POLYACRYLIC ACID (for synthesis)	(CAS No. 9003-01-4)	AL3604 00100	100 ml	5900	98
POLYACRYLIC ACID SODIUM SALT	(CAS No. 9003-04-7)	AL3605 00100	100 gm	4805	80
POLYETHYLENE GLYCOL 200	(CAS No. 25322-68-3)	AL3606 00500	500 ml	430	7
$H(OCH_2CH_2)_nOH$ M.W. 190-200, Liquid, d. 1.128					
POLYETHYLENE GLYCOL 300	(CAS No. 25322-68-3)	AL3607 00500	500 ml	530	9
(for synthesis) $H(OCH_2CH_2)_nOH$ Liquid, d. 1.128					
POLYETHYLENE GLYCOL 400	(CAS No. 25322-68-3)	AL3608 00500	500 ml	470	8
(for synthesis) $H(OCH_2CH_2)_nOH$ M.W. 380-420, Liquid, d. 1.128					
POLYETHYLENE GLYCOL 600	(CAS No. 25322-68-3)	AL3609 00500	500 ml	560	9
(for synthesis) $H(OCH_2CH_2)_nOH$ M.W. 570-630, Liquid, d. 1.128					
POLYETHYLENE GLYCOL 1500	(CAS No. 25322-68-3)	AL3610 00500	500 gm	475	8
(for synthesis) (carbowax 1500) $H(OCH_2CH_2)_nOH$ M.W.1400-1600		AL3610 05000	5 Kg	4010	67
POLYETHYLENE GLYCOL 2000	(CAS No. 25322-68-3)	AL3611 00250	250 gm	2650	44
(for synthesis) (carbowax 2000) $H(OCH_2CH_2)_nOH$ M.W.1800-2000		AL3611 00500	500 gm	4765	79
POLYETHYLENE GLYCOL 3000	(CAS No. 25322-68-3)	AL3612 00250	250 gm	3415	57
(for synthesis) (carbowax 3000) $H(OCH_2CH_2)_nOH$		AL3612 00500	500 gm	6305	105
POLYETHYLENE GLYCOL 4000 (For Molecular Biology)	(CAS No. 25322-68-3)	AL3613 00500	500 gm	455	8
(carbowax 4000) $H(OCH_2CH_2)_nOH$ M.W. 3500-4000		AL3613 05000	5 Kg	3860	64
POLYETHYLENE GLYCOL 6000 (For Molecular Biology)	(CAS No. 25322-68-3)	AL3614 00500	500 gm	510	8
(carbowax 6000) $H(OCH_2CH_2)_nOH$ M.W. 5000-7000		AL3614 05000	5 Kg	4050	67
POLYETHYLENE GLYCOL 8000 (For Molecular Biology)	(CAS No. 25322-68-3)	AL3615 00100	100 gm	250	4
(carbowax 8000) $H(OCH_2CH_2)_nOH$ M.W. 7000-9000		AL3615 00500	500 gm	850	14
POLYETHYLENE GLYCOL 9000	(CAS No. 25322-68-3)	AL3616 00100	100 gm	1655	28
(for synthesis) (carbowax 9000) $H(OCH_2CH_2)_nOH$		AL3616 00500	500 gm	6165	103
POLYETHYLENE GLYCOL 10000	(CAS No. 25322-68-3)	AL3617 00500	500 gm	2480	41
$H(OCH_2CH_2)_nOH$					
POLYETHYLENE GLYCOL 15000	(CAS No. 25322-68-3)	AL3618 00500	500 gm	2980	50
(for synthesis) (carbowax 15000) $H(OCH_2CH_2)_nOH$		AL3618 05000	5 Kg	24045	401
POLYETHYLENE GLYCOL 20000	(CAS No. 25322-68-3)	AL3619 00100	100 gm	1870	31
(For Molecular Biology) $H(OCH_2CH_2)_nOH$ M.W. 16000-25000		AL3619 00500	500 gm	7175	120
POLYETHYLENE GLYCOL 35000	(CAS No. 25322-68-3)	AL3620 00100	100 gm	1660	28
(for synthesis) (carbowax 35000) $H(OCH_2CH_2)_nOH$		AL3620 00500	500 gm	6175	103
POLYETHYLENE OXIDE	(CAS No. 25322-68-3)	AL3621 00100	100 gm	7790	130
$(-CH_2CH_2O-)_n$		AL3621 00250	250 gm	17140	286
POLYISOBUTYLENE $[CH_2C(CH_3)_2]_n$	(CAS No. 9003-27-4)	AL3622 00250	250 gm	2770	46
POLYMETHYL METHACRYLATE	(CAS No. 9011-14-7)	AL3623 00500	500 gm	2305	38
(for synthesis) $[CH_2C(CH_3)(CO_2CH_3)]_n$					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
POLYOXYETHYLENE LAURYL ETHER See Brij-35'3 [CAT No. AL0797 - Page 34]					
POLYPHOSPHORIC ACID (for synthesis)	(CAS No. 8017-16-1)	AL3624 00500	500 gm	870	15
(teraphosphoric acid) $H_{n+2}P_nO_{3n+1}$ Assay (by acidimetry, as P_2O_5) : ~85.0%		AL3624 02500	2.5 Kg	3720	62
POLYSORBATE See Tween [CAT No. AL4720 - Page 206]					
POLYSTYRENE (for synthesis)	(CAS No. 9003-53-6)	AL3625 00500	500 gm	2425	40
POLYTETRAFLUORO ETHYLENE	(CAS No. 9002-84-0)	AL3626 00050	50 gm	2925	49
$(CF_2CF_2)_n$		AL3626 00100	100 gm	5275	88
POLYVINYL ACETATE (granulars)	(CAS No. 9003-20-7)	AL3627 00500	500 gm	2180	36
POLYVINYL ALCOHOL (cold)	(CAS No. 9002-89-5)	AL3628 00500	500 gm	640	11
(M.W. 1,25,000)		AL3628 05000	5 Kg	5145	86
POLYVINYL ALCOHOL (hot)	(CAS No. 9002-89-5)	AL3629 00500	500 gm	645	11
(M.W. 14,000)		AL3629 05000	5 Kg	5260	88
POLYVINYL CHLORIDE	(CAS No. 9002-86-2)	AL3630 00500	500 gm	1060	18
POLYVINYL PYRROLIDIONE (PVP)	(CAS No. 9003-39-8)	AL3631 00100	100 gm	600	10
(For Molecular Biology) (M.W. 40,000)		AL3631 00500	500 gm	2725	45
POLYVINYL PYRROLIDIONE K-25	(CAS No. 9003-39-8)	AL3632 00100	100 gm	900	15
(PVPK-25)		AL3632 00500	500 gm	3515	59
POLYVINYL PYRROLIDIONE K-30	(CAS No. 9003-39-8)	AL3633 00100	100 gm	630	10
(PVPK-30)		AL3633 00500	500 gm	2880	48
POLYVINYL PYRROLIDIONE K-90	(CAS No. 9003-39-8)	AL3634 00100	100 gm	1005	17
(PVPK-90)		AL3634 00500	500 gm	3520	59
PONCEAU S sodium salt, Certified	(CAS No. 6226-79-5)	AL3635 00025	25 gm	585	10
(C.I. No. 27195) Electrophoretic stain (For Molecular Biology)		AL3635 00100	100 gm	1800	30
M.W. 760.56 Dye Content : Min. 80% $C_{22}H_{12}N_4Na_4O_{13}S_4$					
POPOP (scintillation grade)	(CAS No. 1806-34-4)	AL3636 00005	5 gm	2225	37
(1,4-di-2 (5-phenyloxazolyl) benzene)		AL3636 00025	25 gm	9565	159
Assay : Min. 99% $C_{24}H_{16}N_2O_2$ M.W. 364.41					
POPSO BUFFER (for biochemistry)	(CAS No. 68189-43-5)	AL3637 00050	50 gm	7805	130
Assay : Min. 97% $C_{10}H_{22}N_2O_8S_2.2H_2O$ M.W. 398.5		AL3637 00100	100 gm	14755	246
[piperazine-1,4 BIS(2-hydroxypropanae sulphonic acid)]					
POTASSIUM AAS STANDARD SOLUTION		AL3638 00125	100 ml	780	13
1000mg/L in Nitric Acid		AL3638 00500	500 ml	2345	39
POTASSIUM ICP STANDARD SOLUTION		AL3639 00125	125 ml	5795	97
1000mg/L in Nitric Acid					
POTASSIUM ICP STANDARD SOLUTION		AL3640 00125	125 ml	8035	134
10000mg/L in Nitric Acid					
POTASSIUM (metal) **LUMPS**	(CAS No. 7440-09-7)	AL3641 00025	25 gm	1485	25
(in liquid paraffin) Assay : Min. 98% K M.W. 39.10		AL3641 00100	100 gm	4885	81
POTASSIUM ACETATE	(CAS No. 127-08-2)	AL3642 00500	500 gm	440	7
Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14		AL3642 05000	5 Kg	3740	62
POTASSIUM ACETATE AR	(CAS No. 127-08-2)	AL3643 00500	500 gm	530	9
Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14					
POTASSIUM ACETATE (For Molecular Biology)	(CAS No. 127-08-2)	AL3644 00100	100 gm	905	15
Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14		AL3644 00500	500 gm	2070	34
POTASSIUM ALUMINIUM SULPHATE See Aluminium Potassium Sulphate [CAT No. AL0218 - Page 9]					
POTASSIUM ANTIMONATE See Potassium Pyroantimonate [CAT No. AL3771 - Page 163]					
POTASSIUM ANTIMONY TARTRATE See Antimony Potassium Tartrate [CAT No. AL0478 - Page 21]					
POTASSIUM BENZOATE (for synthesis) (benzoic acid potassium salt)	(CAS No. 582-25-2)	AL3645 00250	250 gm	2295	38
Assay : Min. 99% C_6H_5COOK M.W. 160.21		AL3645 00500	500 gm	4260	71
POTASSIUM BICARBONATE AR (potassium hydrogen carbonate)	(CAS No. 298-14-6)	AL3646 00500	500 gm	500	8
Assay : Min. 99.7% $KHCO_3$ M.W. 100.12		AL3646 05000	5 Kg	4125	69

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
POTASSIUM BICARBONATE (potassium hydrogen carbonate)	(CAS No. 298-14-6)	AL3647 00500	500 gm	440	7
Assay : Min. 99.5% $KHCO_3$ M.W. 100.12		AL3647 05000	5 Kg	3730	62
POTASSIUM BICHROMATE See Potassium Dichromate [Cat No. AL3682 - Page 159]					
POTASSIUM BIFLUORIDE (potassium hydrogen fluoride)	(CAS No. 7789-29-9)	AL3648 00500	500 gm	740	12
Assay : Min. 99% KHF_2 M.W. 178.10		AL3648 05000	5 Kg	6145	102
POTASSIUM BISULPHATE (potassium hydrogen sulphate)	(CAS No. 7646-93-7)	AL3649 00500	500 gm	305	5
Assay : Min. 98.5% $KHSO_4$ M.W. 136.19					
POTASSIUM BISULPHATE AR (potassium hydrogen sulphate)	(CAS No. 7646-93-7)	AL3650 00500	500 gm	870	15
Assay : Min. 99% $KHSO_4$ M.W. 136.19					
POTASSIUM BITARTRATE (cream of tartar)	(CAS No. 868-14-4)	AL3651 00500	500 gm	895	15
(potassium hydrogen (+) tartrate)		AL3651 05000	5 Kg	7625	127
Assay : Min. 99.5-100.2% $C_4H_5KO_6$ M.W. 188.18					
POTASSIUM BORATE (octahydrate)	(CAS No. 12229-13-9)	AL3652 00500	500 gm	550	9
Assay : Min. 97% $B_{10}K_2O_{16}\cdot 8H_2O$ M.W. 586.42					
POTASSIUM BORON FLUORIDE	(CAS No. 14705-53-7)	AL3653 00100	100 gm	1375	23
(potassium tetrafluoroborate)		AL3653 00500	500 gm	4125	69
POTASSIUM BROMATE	(CAS No. 7758-01-2)	AL3654 00500	500 gm	890	15
Assay : Min. 99.6% $KBrO_3$ M.W. 167.00		AL3654 05000	5 Kg	7280	121
POTASSIUM BROMATE AR	(CAS No. 7758-01-2)	AL3655 00500	500 gm	955	16
Assay : Min. 99.8% $KBrO_3$ M.W. 167.00					
POTASSIUM BROMATE 0.01667M (0.1N)		AL3656 00500	500 ml	365	6
Standardized Solution, traceable to NIST					
Potassium Bromate 1/60 Mol/l (0.1n) For 1000 Ml Solution		AL3657 01000	1 lt	380	6
POTASSIUM BROMIDE	(CAS No. 7758-02-3)	AL3658 00500	500 gm	755	13
Assay : Min. 99% KBr M.W. 119.01		AL3658 05000	5 Kg	6385	106
POTASSIUM BROMIDE AR	(CAS No. 7758-02-3)	AL3659 00500	500 gm	885	15
Assay : Min. 99.5% KBr M.W. 119.01					
POTASSIUM BROMIDE	(CAS No. 7758-02-3)	AL3660 00100	100 gm	5750	96
(for IR Spectroscopy) Assay : Min. 99.8% KBr M.W. 119.01					
POTASSIUM BROMIDE 0.5M (0.5N)		AL3661 00500	500 ml	285	5
Standardized Solution, traceable to NIST					
POTASSIUM BROMIDE 1M (1N)		AL3662 00500	500 ml	315	5
Standardized Solution, traceable to NIST					
POTASSIUM tert-BUTOXIDE See Potassium Tert-Butoxide [Cat No. AL 3789 - Page 164]					
Potassium Bromide 0.1 mol/l (0.1N) for 500 ml solution		AL3663 03AMP	3 Amp	590	10
		AL3663 06AMP	6 Amp	1140	19
		AL3663 01AMP	1Amp/1lt	320	5
Potassium Bromide 0.1 Mol/l (0.1N) Volumetric Solution		AL3664 00500	500 ml	530	9
		AL3664 01000	1 lt	970	16
		AL3664 02500	2.5 lt	1460	24
POTASSIUM CARBONATE (anhydrous) **AR**	(CAS No. 584-08-7)	AL3665 00500	500 gm	440	7
Assay : Min. 99.9% K_2CO_3 M.W. 138.21					
POTASSIUM CARBONATE (anhydrous)	(CAS No. 584-08-7)	AL3666 00500	500 gm	380	6
Assay : Min. 99% K_2CO_3 M.W. 138.21		AL3666 05000	5 Kg	3095	52
POTASSIUM CHLOROPLATINATE AR	(CAS No. 16921-30-5)	AL3667 00001	1 gm	7805	130
[potassium hexachloroplatinate (IV)]		AL3667 00005	5 gm	35145	586
Assay : Min. 98% K_2PtCl_6 M.W. 486.00					
POTASSIUM CHLORIDE	(CAS No. 7447-40-7)	AL3668 00500	500 gm	195	3
Assay : Min. 99%		AL3668 05000	5 Kg	1335	22
KCl M.W. 74.56		AL3668 50000	50 Kg	10685	178
POTASSIUM CHLORIDE AR	(CAS No. 7447-40-7)	AL3669 00500	500 gm	315	5
Assay : Min. 99.5% KCl M.W. 74.56		AL3669 05000	5 Kg	2255	38

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
POTASSIUM CHLORIDE (For Molecular Biology) Assay : Min. 99% KCl M.W. 74.55	(CAS No. 7447-40-7)	AL3670 00500	500 gm	1405	23
POTASSIUM CHLORIDE 3M SOLUTION (for potentiometer electrode)		AL3671 00100	100 ml	270	4
POTASSIUM CHLORIDE 0.5M (0.5N) Standardized Solution, traceable to NIST		AL3672 00500	500 ml	380	6
POTASSIUM CHLORIDE 1M (1N) Standardized Solution, traceable to NIST		AL3673 00500	500 ml	385	6
Potassium Chloride 0.2M Solution		AL3674 00500	500 ml	615	10
		AL3674 01000	1 lt	1135	19
		AL3674 02500	2.5 lt	1705	28
Potassium Chloride 0.5M Solution		AL3675 00500	500 ml	505	8
		AL3675 01000	1 lt	925	15
		AL3675 02500	2.5 lt	1410	23
Potassium Chloride 1 M Solution		AL3676 00500	500 ml	550	9
		AL3676 01000	1 lt	1000	17
		AL3676 02500	2.5 lt	1500	25
POTASSIUM CHROMATE Assay : Min. 99% K_2CrO_4 M.W. 194.19	(CAS No. 7789-00-6)	AL3677 00500	500 gm	935	16
		AL3677 05000	5 Kg	7935	132
POTASSIUM CHROMATE AR Assay : Min. 99.5% K_2CrO_4 M.W. 194.19	(CAS No. 7789-00-6)	AL3678 00500	500 gm	1010	17
POTASSIUM CHROMATE 0.0333M (0.1N) Standardized Solution, traceable to NIST		AL3679 00500	500 ml	390	6
tri-POTASSIUM CITRATE (monohydrate) Assay : Min. 98% $K_3C_6H_5O_7.H_2O$ M.W. 324.41	(CAS No. 6100-05-6)	AL3680 00500	500 gm	415	7
		AL3680 05000	5 Kg	3315	55
tri-POTASSIUM CITRATE AR (monohydrate) Assay : Min. 99% $K_3C_6H_5O_7.H_2O$ M.W. 324.41	(CAS No. 6100-05-6)	AL3681 00500	500 gm	470	8
		AL3681 05000	5 Kg	3980	66
POTASSIUM CUPRIC TARTARATE See Cupric Potassium Tartarate [CAT No. AL1574 - Page 66]					
POTASSIUM DICHROMATE (practical) (potassium bichromate) Assay : Min. 98% $K_2Cr_2O_7$ M.W. 294.18	(CAS No. 7778-50-9)	AL3682 00500	500 gm	935	16
		AL3682 05000	5 Kgm	7920	132
POTASSIUM DICHROMATE Extra Pure (purified small crystals) (potassium bichromate) Assay : Min. 99.5% $K_2Cr_2O_7$ M.W. 294.18	(CAS No. 7778-50-9)	AL3683 00500	500 gm	1035	17
		AL3683 05000	5 Kg	8800	147
POTASSIUM DICHROMATE AR (potassium bichromate) Assay : Min. 99.9% $K_2Cr_2O_7$ M.W. 294.18	(CAS No. 7778-50-9)	AL3684 00500	500 gm	1140	19
POTASSIUM DICHROMATE PAPERS (one pkt. contains 100 leaves)		AL3685 001PK	1 Pk	140	2
		AL3685 024PK	24 Pk	2800	47
POTASSIUM DICHROMATE 0.02M/L SOLUTION (for determination of COD)		AL3686 00500	500 ml	405	7
POTASSIUM DICHROMATE (0.25 N)		AL3687 00500	500 ml	145	2
POTASSIUM DICHROMATE 0.0167M (0.1N) Standardized Solution, traceable to NIST		AL3688 00500	500 ml	370	6
POTASSIUM DICHROMATE 0.0417M (0.25N) Standardized Solution, traceable to NIST		AL3689 00500	500 ml	370	6
POTASSIUM DICHROMATE 0.167M (1N) Standardized Solution, traceable to NIST		AL3690 00500	500 ml	385	6
POTASSIUM DIHYDROGEN ORTHOPHOSPHATE See Potassium Phosphate monobasic [CAT No. AL3766 - Page 163]					
Potassium Dihydrogen Phosphate 1/15 MOL/L (Buffer Stock Solution)		AL3691 00500	500 ml	5445	91
		AL3691 01000	1 lt	9900	165
		AL3691 02500	2.5 lt	14850	248
POTASSIUM ETHYL XANTHATE (ethyl potassium xanthate) Assay : Min. 98% $C_3H_5KOS_2$ M.W. 160.30	(CAS No. 140-89-6)	AL3692 00100	100 gm	1100	18
		AL3692 00500	500 gm	4465	74

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
POTASSIUM FERRICYANIDE [potassium hexacyanoferrate (III)]	(CAS No. 13746-66-2)	AL3693 00100	100 gm	405	7
Assay : Min. 98% $K_3Fe(CN)_6$ M.W. 329.24		AL3693 00500	500 gm	1465	24
POTASSIUM FERRICYANIDE AR [potassium hexacyanoferrate (III)]	(CAS No. 13746-66-2)	AL3694 00100	100 gm	430	7
Assay : Min. 99% $K_3Fe(CN)_6$ M.W. 329.24		AL3694 00500	500 gm	1845	31
POTASSIUM FERROCYANIDE (trihydrate)	(CAS No. 14459-95-1)	AL3695 00500	500 gm	810	13
[potassium hexacyanoferrate (II)]		AL3695 05000	5 Kg	6735	112
Assay : Min. 98% $K_4[Fe(CN)_6].3H_2O$ M.W. 422.39					
POTASSIUM FERROCYANIDE AR (trihydrate)	(CAS No. 14459-95-1)	AL3696 00500	500 gm	900	15
[potassium hexacyanoferrate (II)]		AL3696 05000	5 Kg	7635	127
Assay : Min. 98% $K_4[Fe(CN)_6].3H_2O$ M.W. 422.39					
POTASSIUM FLUORIDE (anhydrous)	(CAS No. 7789-23-3)	AL3697 00500	500 gm	900	15
Assay : Min. 97% KF M.W. 58.10		AL3697 05000	5 Kg	7655	128
POTASSIUM FLUORIDE (anhydrous) **AR**	(CAS No. 7789-23-3)	AL3698 00500	500 gm	1740	29
Assay : Min. 99% KF M.W. 58.10					
POTASSIUM FORMATE Extra Pure (formic acid potassium salt)	(CAS No. 590-29-4)	AL3699 00100	100 gm	445	7
Assay : Min. 99% HCOOK M.W. 84.12		AL3699 00500	500 gm	1330	22
POTASSIUM FORMATE AR (formic acid potassium salt)	(CAS No. 590-29-4)	AL3700 00500	500 gm	1860	31
Assay : Min. 99% HCOOK M.W. 84.12					
POTASSIUM GOLD CYANIDE See Gold Potassium Cyanide [CAT No. AL2324 - Page 100]					
POTASSIUM HEXACHLOROPLATINATE (IV) See Potassium Chloroplatinate [CAT No. AL3667 - Page 158]					
POTASSIUM HEXAFLUOROPHOSPHATE	(CAS No. 17084-13-8)	AL3701 00025	25 gm	2795	47
Assay : Min. 98% KPF_6 M.W. 184.06					
POTASSIUM HYDROGEN CARBONATE See Potassium Bicarbonate [CAT No. AL3647 - Page 158]					
POTASSIUM HYDROGEN FLUORIDE See Potassium Bifluoride [CAT No. AL3648 - Page 158]					
POTASSIUM HYDROGEN PHTHALATE (potassium biphthalate)	(CAS No. 877-24-7)	AL3702 00500	500 gm	550	9
Assay : Min. 99.5% $C_8H_5KO_4$ M.W. 204.22		AL3702 05000	5 Kg	4650	77
POTASSIUM HYDROGEN PHTHALATE AR (potassium biphthalate)	(CAS No. 877-24-7)	AL3703 00500	500 gm	675	11
Assay : Min. 99.5% $C_8H_5KO_4$ M.W. 204.22		AL3703 05000	5 Kg	5740	96
di-POTASSIUM HYDROGEN ORTHOPHOSPHATE See Potassium Phosphate dibasic [CAT No. AL3763 - Page 163]					
POTASSIUM HYDROGEN SULPHATE See Potassium Bisulphate [CAT No. AL3649 - Page 158]					
POTASSIUM HYDROGEN (+) TARTRATE See Potassium Bitartrate [CAT No. AL3651 - Page 158]					
POTASSIUM HYDROXIDE Flakes	(CAS No. 1310-58-3)	AL3704 00500	500 gm	385	6
(caustic potash)		AL3704 05000	5 Kg	2895	48
Assay : Min. 85% KOH M.W. 56.11		AL3704 50000	50 Kg	22925	382
POTASSIUM HYDROXIDE Pellets	(CAS No. 1310-58-3)	AL3705 00500	500 gm	460	8
(caustic potash)		AL3705 05000	5 Kg	3600	60
Assay : Min. 85% KOH M.W. 56.11		AL3705 50000	50 Kg	30590	510
POTASSIUM HYDROXIDE Pellets AR	(CAS No. 1310-58-3)	AL3706 00500	500 gm	515	9
(caustic potash) Assay : Min. 85.0-100.5% KOH M.W. 56.11		AL3706 05000	5 Kg	4055	68
Potassium Hydroxide Powder Extra Pure 85%	(CAS No. 1310-58-3)	AL3707 00100	500 gm	660	11
Assay : Min. 85% KOH M.W. 56.11			5 kg	5170	86
POTASSIUM HYDROXIDE N/10 solution (0.1N) (solution in water)		AL3708 00500	500 ml	355	6
POTASSIUM HYDROXIDE 0.1M (0.1N) In Ethanol		AL3709 00500	500 ml	520	9
Standardized Solution, traceable to NIST					
POTASSIUM HYDROXIDE 40% Solution (for analysis)		AL3710 00500	500 ml	445	7
POTASSIUM HYDROXIDE 45% (aqueous solution) **AR**		AL3711 00500	500 ml	835	14
POTASSIUM HYDROXIDE 0.5N		AL3712 00500	500 ml	495	8
(solution in water)					
Potassium Hydroxide 0.5N Solution In Ethanol		AL3713 00500	500 ml	5450	91
		AL3713 01000	1 lt	9900	165
		AL3713 02500	2.5 lt	14850	248

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
Potassium Hydroxide 0.5N Solution In Methanol		AL3714 00500	500 ml	3990	67
		AL3714 01000	1 lt	7260	121
		AL3714 02500	2.5 lt	10890	182
POTASSIUM HYDROXIDE 0.05M (0.05N)		AL3715 00500	500 ml	390	6
Standardized Solution, traceable to NIST					
POTASSIUM HYDROXIDE 0.1M (0.1N)		AL3716 00500	500 ml	390	6
Standardized Solution, traceable to NIST					
Potassium Hydroxide 0.1N Solution In Ethanol		AL3717 00500	500 ml	4240	71
		AL3717 01000	1 lt	7700	128
		AL3717 02500	2.5 lt	11550	193
POTASSIUM HYDROXIDE 0.5M (0.5N)		AL3718 00500	500 ml	380	6
Standardized Solution, traceable to NIST					
POTASSIUM HYDROXIDE 1M (1N)		AL3719 00500	500 ml	380	6
Standardized Solution, traceable to NIST					
Potassium Hydroxide 1N Solution In Water	(CAS No. 1310-58-3)	AL3720 00500	500 ml	1080	18
		AL3720 01000	1 lt	1960	33
		AL3720 02500	2.5 lt	2950	49
POTASSIUM HYDROXIDE 0.5M (0.5N)		AL3721 00500	500 ml	405	7
POTASSIUM HYDROXIDE 1M (1N) In Methanol		AL3722 00500	500 ml	405	7
Standardized Solution, traceable to NIST					
POTASSIUM IODATE	(CAS No. 7758-05-6)	AL3723 00100	100 gm	1320	22
Assay : Min. 99% KIO_3 M.W. 214.00		AL3723 00500	500 gm	6385	106
		AL3723 05000	5 Kg	60510	1008
POTASSIUM IODATE AR	(CAS No. 7758-05-6)	AL3724 00100	100 gm	1550	26
Assay : Min. 99.5% KIO_3 M.W. 214.00		AL3724 00250	250 gm	3750	62
		AL3724 00500	500 gm	6930	115
POTASSIUM IODATE 0.01667M (0.1N)		AL3725 00500	500 ml	390	7
Standardized Solution, traceable to NIST					
POTASSIUM IODATE 0.0147M (0.08833N)		AL3726 00500	500 ml	390	7
Standardized Solution, traceable to NIST					
POTASSIUM IODATE 0.05M (0.3N)		AL3727 00500	500 ml	405	7
Standardized Solution, traceable to NIST					
POTASSIUM IODIDE	(CAS No. 7681-11-0)	AL3728 00025	25 gm	555	9
(for chromatography)		AL3728 00100	100 gm	1460	24
Assay : Min. 99.5% KI M.W. 166.00		AL3728 00250	250 gm	3135	52
		AL3728 00500	500 gm	5960	99
		AL3728 05000	5 Kg	50310	839
POTASSIUM IODIDE AR	(CAS No. 7681-11-0)	AL3729 00025	25 gm	615	10
Assay : Min. 99.8% KI M.W. 166.00		AL3729 00100	100 gm	1915	32
		AL3729 00250	250 gm	4305	72
		AL3729 00500	500 gm	6755	113
POTASSIUM IODIDE PAPER		AL3730 001PK	1 pk	155	3
(one pkt. contains 100 leaves)		AL3730 024PK	24 pk	3135	52
POTASSIUM IODIDE 0.1M (0.1N)		AL3731 00100	500 ml	1815	30
Standardized Solution, traceable to NIST		AL3731 01000	1 lt	3300	55
		AL3731 02500	2.5 lt	4950	82
POTASSIUM IODIDE 0.1M (0.1N)		AL3732 00500	500 ml	385	6
Standardized Solution, traceable to NIST					
POTASSIUM IODIDE 1M		AL3733 00125	125 ml	1680	28
Standardized Solution, traceable to NIST					
POTASSIUM IODIDE 3M Standardized Solution, traceable to NIST		AL3734 00125	125 ml	935	16

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
POTASSIUM IODO BISMUTHATE (bismuth potassium iodide)	(CAS No. 41944-01-8)	AL3735 00025	25 gm	3665	61
Assay : Min. 98% BiI_7K_4 M.W. 1253.70		AL3735 00100	100 gm	7355	123
POTASSIUM IODO PLATINATE AR (potassium hexaiodo platinate)	(CAS No. 16905-14-9)	AL3736 00001	1 gm	7350	123
Assay : Min. 99.9% K_2PtI_6 M.W. 1034.70		AL3736 00005	5 gm	31250	521
POTASSIUM MERCURIC IODIDE See Mercuric Potassium Iodide [CAT No. AL2954 - Page 127]					
POTASSIUM METABISULPHITE	(CAS No. 16731-55-8)	AL3737 00500	500 gm	455	8
Assay : Min. 95% $K_2S_2O_5$ M.W. 222.32		AL3737 05000	5 Kg	3860	64
POTASSIUM METABISULPHITE AR	(CAS No. 16731-55-8)	AL3738 00500	500 gm	770	13
Assay : Min. 96% $K_2S_2O_5$ M.W. 222.32		AL3738 05000	5 Kg	6560	109
POTASSIUM METAPERIODATE [potassium periodate (meta)]	(CAS No. 7790-21-8)	AL3739 00100	100 gm	1600	27
Assay : Min. 99% KIO_4 M.W. 230.00		AL3739 00500	500 gm	7225	120
POTASSIUM METAPERIODATE AR [potassium periodate (meta)]	(CAS No. 7790-21-8)	AL3740 00100	100 gm	1780	30
Assay : Min. 99.8% KIO_4 M.W. 230.00		AL3740 00500	500 gm	7730	129
POTASSIUM METAVANADATE Extra Pure [potassium vanadate (meta)]	(CAS No. 13769-43-2)	AL3741 00100	100 gm	1745	29
Assay : Min. 98% KVO_3 M.W. 138.04		AL3741 00500	500 gm	6970	116
POTASSIUM NITRATE	(CAS No. 7757-79-1)	AL3742 00500	500 gm	335	6
(practical)		AL3742 05000	5 Kg	2820	47
Assay : Min. 98% KNO_3 M.W. 101.10		AL3742 50000	50 Kg	22575	376
POTASSIUM NITRATE Extra Pure	(CAS No. 7757-79-1)	AL3743 00500	500 gm	350	6
Assay : Min. 99%		AL3743 05000	5 Kg	2965	49
KNO_3 M.W. 101.10		AL3743 50000	50 Kg	25190	420
POTASSIUM NITRATE AR	(CAS No. 7757-79-1)	AL3744 00500	500 gm	430	7
Assay : Min. 99.5% KNO_3 M.W. 101.10					
POTASSIUM NITRATE (For Molecular Biology)	(CAS No. 7757-79-1)	AL3745 00500	500 gm	645	11
Assay : Min. 99% KNO_3 M.W. 101.1					
POTASSIUM NITRITE Extra Pure	(CAS No. 7758-09-0)	AL3746 00500	500 gm	1595	27
Assay : Min. 96% KNO_2 M.W. 85.10					
POTASSIUM NITRITE AR	(CAS No. 7758-09-0)	AL3747 00250	250 gm	3095	52
Assay : Min. 97% KNO_2 M.W. 85.10		AL3747 00500	500 gm	5560	93
POTASSIUM OLEATE (for synthesis)	(CAS No. 143-18-0)	AL3748 00500	500 ml	3325	55
Assay : Min. 87% $C_{18}H_{33}KO_2$ M.W. 320.55		AL3748 05000	5 Lt	22875	380
POTASSIUM OXALATE (monohydrate)	(CAS No. 6487-48-5)	AL3749 00500	500 gm	525	9
(di-potassium oxalate) Assay : Min. 99% $(COOK)_2.H_2O$ M.W. 184.23		AL3749 05000	5 Kg	4200	70
POTASSIUM OXALATE AR (monohydrate)	(CAS No. 6487-48-5)	AL3750 00500	500 gm	565	9
(di-potassium oxalate) Assay : Min. 99.5% $(COOK)_2.H_2O$ M.W. 184.23		AL3750 05000	5 Kg	4530	76
POTASSIUM PERCHLORATE AR	(CAS No. 7778-74-7)	AL3751 00100	100 gm	3205	53
Assay : Min. 99.5% $KClO_4$ M.W. 138.55		AL3751 00500	500 gm	10695	178
POTASSIUM PERIODATE (meta) See Potassium Metaperiodate [CAT No. AL3739 - Page 162]					
POTASSIUM PERMANGANATE	(CAS No. 7722-64-7)	AL3752 00500	500 gm	660	11
(purified crystals)		AL3752 05000	5 Kg	6050	101
Assay : Min. 99% $KMnO_4$ M.W. 158.03		AL3752 50000	50 Kg	51410	857
POTASSIUM PERMANGANATE AR	(CAS No. 7722-64-7)	AL3753 00500	500 gm	715	12
Assay : Min. 99.5% $KMnO_4$ M.W. 158.03		AL3753 05000	5 Kg	6415	107
POTASSIUM PERMANGANATE 0.01M (0.05N)		AL3754 00500	500 ml	365	6
Standardized Solution, traceable to NIST					
POTASSIUM PERMANGANATE 0.02M (0.1N)		AL3755 00500	500 ml	370	6
Standardized Solution, traceable to NIST					
POTASSIUM PERMANGANATE 0.05M (0.25N)		AL3756 00500	500 ml	380	6
Standardized Solution, traceable to NIST					
POTASSIUM PERMANGANATE 0.2 (1N)		AL3757 00500	500 ml	385	6
Standardized Solution, traceable to NIST					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
POTASSIUM PERMANGANATE 0.002 Mol/L (0.01N) Standardized Solution, traceable to NIST		AL3758 00500	500 ml	220	4
POTASSIUM PERMANGANATE 0.02mol/L (0.1N) SOLUTION when diluted to 500 ml with water (Concn. Of solution in each ampoule is 1N)		AL3759 AMP04 (2x2 amps. Of set in a box)	4 AMP	610	10
Potassium Permanganate 0.5 N (0.01 mol/L) Solution In Water	(CAS No. 7722-64-7)	AL3760 00500	500 ml	330	6
		AL3760 01000	1 lt	605	10
		AL3760 02500	2.5 lt	910	15
POTASSIUM PERSULPHATE (potassium peroxydisulphate) Assay : Min. 98% $K_2S_2O_8$ M.W. 270.32	(CAS No. 7727-21-1)	AL3761 00500	500 gm	585	10
		AL3761 05000	5 Kg	5350	89
POTASSIUM PERSULPHATE AR (potassium peroxydisulphate) Assay : Min. 99% $K_2S_2O_8$ M.W. 270.32	(CAS No. 7727-21-1)	AL3762 00500	500 gm	740	12
		AL3762 05000	5 Kg	5930	99
POTASSIUM PHOSPHATE dibasic (di-potassium hydrogen orthophosphate) (anhydrous) Assay : Min. 98% K_2HPO_4 M.W. 174.18	(CAS No. 7758-11-4)	AL3763 00500	500 gm	580	10
		AL3763 05000	5 Kg	4755	79
POTASSIUM PHOSPHATE dibasic AR (di-potassium hydrogen orthophosphate) (anhydrous) Assay : Min. 99% K_2HPO_4 M.W. 174.18	(CAS No. 7758-11-4)	AL3764 00500	500 gm	770	13
		AL3764 05000	5 Kg	6160	103
POTASSIUM PHOSPHATE dibasic anhydrous (For Molecular Biology) Assay : Min. 99% K_2HPO_4 M.W. 174.18	(CAS No. 7758-11-4)	AL3765 00100	100 gm	825	14
		AL3765 00500	500 gm	3710	62
POTASSIUM PHOSPHATE monobasic (potassium dihydrogen orthophosphate) (anhydrous) Assay : Min. 98% KH_2PO_4 M.W. 136.09	(CAS No. 7778-77-0)	AL3766 00500	500 gm	465	8
		AL3766 05000	5 Kg	4355	73
POTASSIUM PHOSPHATE monobasic AR (potassium dihydrogen orthophosphate) (anhydrous) Assay : Min. 99% KH_2PO_4 M.W. 136.09	(CAS No. 7778-77-0)	AL3767 00500	500 gm	580	10
		AL3767 05000	5 Kg	5070	84
POTASSIUM PHOSPHATE monobasic for HPLC	(CAS No. 7778-77-0)	AL3768 00500	500 gm	2600	43
POTASSIUM PHOSPHATE monobasic anhydrous (For Molecular Biology) Assay : Min. 99% KH_2PO_4 M.W. 136.09	(CAS No. 7778-77-0)	AL3769 00100	100 gm	970	16
		AL3769 00500	500 gm	3110	52
POTASSIUM PHTHALIMIDE (phthalimide potassium salt) Assay : Min. 98% $C_8H_4KNO_2$ M.W. 185.22	(CAS No. 1074-82-4)	AL3770 00500	500 gm	745	12
POTASSIUM PYROANTIMONATE (potassium antimonate) Assay : Min. 98% $KSb(OH)_6$ M.W. 262.90	(CAS No. 12208-13-8)	AL3771 00100	100 gm	1635	27
		AL3771 00500	500 gm	7560	126
POTASSIUM PYROANTIMONATE AR (potassium antimonate) Assay : Min. 99% $KSb(OH)_6$ M.W. 262.90	(CAS No. 12208-13-8)	AL3772 00100	100 gm	2100	35
		AL3772 00500	500 gm	9880	165
POTASSIUM PYROANTIMONATE reagent solution		AL3773 00100	100 ml	290	5
		AL3773 00500	500 ml	1005	17
tetra-POTASSIUM PYROPHOSPHATE Assay : Min. 97% $K_4P_2O_7$ M.W. 330.34	(CAS No. 7320-34-5)	AL3774 00500	500 gm	830	14
tetra-POTASSIUM PYROPHOSPHATE AR Assay : Min. 97.5% $K_4P_2O_7$ M.W. 330.34	(CAS No. 7320-34-5)	AL3775 00500	500 gm	2470	41
POTASSIUM PYROSULPHATE (potassium disulphate) Assay : Min. 97% $K_2S_2O_7$ M.W. 254.33	(CAS No. 7790-62-7)	AL3776 00250	250 gm	3735	62
		AL3776 00500	500 gm	6110	102
POTASSIUM SILICATE SOLUTION Liquid, d. 1.33		AL3777 00500	500 ml	410	7
		AL3777 05000	5 Lt	1750	29
POTASSIUM SILICO FLUORIDE Assay : Min. 98% K_2SiF_6 M.W. 220.27	(CAS No. 16871-90-2)	AL3778 00500	500 gm	340	6
POTASSIUM SODIUM TARTRATE (tetrahydrate) (rochelle salt) (sodium potassium tartrate) Assay : Min. 98% $C_4H_4KNaO_6.4H_2O$ M.W. 282.22	(CAS No. 6381-59-5)	AL3779 00500	500 gm	930	15
		AL3779 05000	5 Kg	8580	143

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
POTASSIUM SODIUM TARTRATE AR	(CAS No. 6381-59-5)	AL3780 00500	500 gm	1120	19
(tetrahydrate) (rochelle salt) (sodium potassium tartrate)		AL3780 05000	5 Kg	9285	155
Assay : Min. 99% $C_4H_4KNaO_6.4H_2O$ M.W. 282.22					
POTASSIUM SORBATE	(CAS No. 24634-61-5)	AL3781 00500	500 gm	1245	21
Assay : Min. 99.5% $C_6H_7KO_2$ M.W. 150.22					
POTASSIUM SULPHATE	(CAS No. 7778-80-5)	AL3782 00500	500 gm	310	5
Assay : Min. 99% K_2SO_4 M.W. 174.26		AL3782 05000	5 Kg	2760	46
		AL3782 50000	50 Kg	22775	380
POTASSIUM SULPHATE AR	(CAS No. 7778-80-5)	AL3783 00500	500 gm	390	7
Assay : Min. 99.5% K_2SO_4 M.W. 174.26		AL3783 05000	5 Kg	3205	53
Potassium Sulphate 0.5 M Solution	(CAS No. 7778-80-5)	AL3784 00500	500 ml	1680	28
K_2SO_4 M.W. 174.27		AL3784 01000	1 lt	3005	50
		AL3784 02500	2.5 lt	4510	75
POTASSIUM SULPHIDE	(CAS No. 1312-73-8)	AL3785 00500	500 gm	1220	20
Assay : Min. 98% K_2S M.W. 110.62					
POTASSIUM SULPHITE	(CAS No. 10117-38-1)	AL3786 00500	500 gm	1730	29
Assay : Min. 88% K_2SO_3 M.W 158.26					
POTASSIUM SULPHOCYANIDE See Potassium Thiocyanate [CAT No. AL3792 - Page 164]					
POTASSIUM TARTRATE (dibasic hemihydrate)	(CAS No. 6100-19-2)	AL3787 00500	500 gm	1395	23
Assay : Min. 99-102% $C_4H_4K_2O_6 \cdot 0.5H_2O$ M.W 235.28					
POTASSIUM TELLURITE (for microbiology)	(CAS No. 123333-66-4)	AL3788 00025	25 gm	3735	62
Assay (ex Te) : Min. 90% $K_2TeO_3 \cdot xH_2O$ M.W. 253.80 (anhydr. basis)		AL3788 00100	100 gm	13750	229
POTASSIUM TERT-BUTOXIDE (hydrate) (potassium tert-butylate)	(CAS No. 865-47-4)	AL3789 00250	250 gm	2160	36
Assay : Min. 98% C_4H_9KO M.W. 112.22		AL3789 00500	500 gm	3930	65
POTASSIUM TETRA CHLOROPLATINATE (II)	(CAS No. 10025-99-7)	AL3790 00001	1 gm	7930	132
(about 47% Pt) Assay : Min. 98% K_2PtCl_4 M.W. 415.09		AL3790 00005	5 gm	33530	559
POTASSIUM TETRAOXALATE (dihydrate)	(CAS No. 6100-20-5)	AL3791 00500	500 gm	1105	18
Assay : Min. 99.5% $C_4H_3KO_8.2H_2O$ M.W. 254.20					
POTASSIUM THIOCYANATE (potassium sulphocyanide)	(CAS No.333-20-0)	AL3792 00500	500 gm	930	16
Assay : Min. 98% KSCN M.W. 97.18					
POTASSIUM THIOCYANATE AR (potassium sulphocyanide)	(CAS No.333-20-0)	AL3793 00500	500 gm	1095	18
Assay : Min. 99% KSCN M.W. 97.18					
POTASSIUM THIOCYANATE 0.1M (0.1N)		AL3794 00500	500 ml	410	7
Standardized Solution, traceable to NIST					
Potassium Thiocyanate 0.1 N Solution		AL3795 00500	500 ml	810	14
		AL3795 01000	1 lt	1490	25
		AL3795 02500	2.5 lt	5630	94
POTASSIUM THIOSULPHATE Crystals	(CAS No.10294-66-3)	AL3796 00100	100 gm	8535	142
(practical grade) Assay : Min. 95% $K_2S_2O_3$ M.W. 190.32		AL3796 00500	500 gm	31150	519
POTASSIUM THIOSULPHATE 50% solution		AL3797 00250	250 ml	5815	97
POTASSIUM TITANIUM OXALATE	(CAS No.14402-67-6)	AL3798 00100	100 gm	1565	26
Assay : Min. 98% $C_4K_2O_9Ti \cdot 2H_2O$ M.W 354.13		AL3798 00500	500 gm	5605	93
POTASSIUM TITANIUM OXALATE AR	(CAS No.14402-67-6)	AL3799 00100	100 gm	1655	28
Assay : Min. 98.5% $C_4K_2O_9Ti \cdot 2H_2O$ M.W 354.13		AL3799 00250	250 gm	3595	60
POTASSIUM VANADATE (meta) See Potassium Metavanadate [CAT No. AL3741 - Page 162]					
POTATO STARCH See Starch Soluble [CAT No. AL4343 - Page 189]					
POVIDONE See Crospovidone [CAT No. AL1561 - Page 66]					
PPO (SCINTILLATION GRADE) (2,5-diphenyloxazole)	(CAS No.92-71-7)	AL3800 00025	25 gm	1485	25
Assay : Min. 99% $C_{15}H_{11}NO$ M.W. 221.25		AL3800 00100	100 gm	5335	89
PRASEODYMIUM NITRATE AR (hexahydrate)	(CAS No.15878-77-0)	AL3801 00005	5 gm	3110	52
Assay : Min. 99.9% $N_3O_9Pr \cdot 6H_2O$ M.W 435.01		AL3801 00025	25 gm	10785	180

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
PRASEODYMIUM OXIDE AR (praseodymium (III, IV) oxide)	(CAS No.12037-29-5)	AL3802 00010	10 gm	540	9
Assay : Min. 99.9% Pr_6O_{11} M.W. 1021.44		AL3802 00100	100 gm	4265	71
PROCAINE HYDROCHLORIDE Extra Pure	(CAS No.51-05-8)	AL3803 00005	5 gm	2415	40
(neocaine)		AL3803 00025	25 gm	8945	149
Assay : Min. 97% $C_{13}H_{20}N_2O_2 \cdot HCl$ M.W. 272.77		AL3803 00100	100 gm	24780	413
PROCHLORPERAZINE DIMALEATE Extra Pure	(CAS No.84-02-6)	AL3804 00025	25 gm	2770	46
(for lab use) $C_{20}H_{24}ClN_3S \cdot 2C_4H_4O_4$ M.W 606.09		AL3804 00100	100 gm	8860	140
PROFLAVIN HEMISULPHATE (dihydrate)	(CAS No.1811-28-5)	AL3805 00010	10 gm	3600	60
(3,6-diaminoacridine hemisulphate)		AL3805 00025	25 gm	8260	138
Assay : Min. 99% $C_{13}H_{11}N \cdot 0.5H_2SO_4 \cdot xH_2O$ M.W 258.29					
PROGESTERONE (for Biochemistry)	(CAS No.57-83-0)	AL3806 00005	5 gm	3675	61
Assay : Min. 97% $C_{21}H_{30}O_2$ M.W. 314.46					
D-PROLINE	(CAS No.344-25-2)	AL3807 00001	1 gm	990	17
(for biochemistry)		AL3807 00005	5 gm	1929	32
Assay : Min. 99% $C_5H_9NO_2$ M.W 115.13		AL3807 00025	25 gm	8455	141
L-PROLINE	(CAS No.147-85-3)	AL3808 00005	5 gm	120	2
(for biochemistry)		AL3808 00025	25 gm	420	7
Assay : Min. 99% $C_5H_9NO_2$ M.W 115.13		AL3808 00500	500 gm	5495	92
PROMETHAZINE HYDROCHLORIDE	(CAS No.58-33-3)	AL3809 00025	25 gm	2675	45
Extra Pure (for lab use)		AL3809 00100	100 gm	8275	138
Assay : Min. 98% $C_{17}H_{20}N_2S \cdot HCl$ M.W 320.88		AL3809 00500	500 gm	22325	372
PROPANE-1, 2-DIOL See Propylene Glycol [CAT No. AL3844 - Page 166]					
1-PROPANE SULPHONIC ACID SODIUM	(CAS No.14533-63-2)	AL3810 00005	5 gm	730	12
SALT AR & HPLC		AL3810 00025	25 gm	2905	48
Assay : Min. 99% $C_3H_7NaO_3S$ M.W. 146.14		AL3810 00100	100 gm	9430	157
2-Propane-Sulphonic Acid Sodium Salt 99% HPLC		AL3811 00005	5 gm	1500	25
For Ion-Pair Chromatography		AL3811 00025	25 gm	6300	105
PROPARGYL ALCOHOL (for synthesis) (2-propan-1-ol)	(CAS No.107-19-7)	AL3812 00500	500 ml	1930	32
Assay : Min. 99% C_3H_4 M.W. 56.06, Liquid, d. 0.963		AL3812 02500	2.5 lt	7670	128
PROPIONALDEHYDE (for synthesis)	(CAS No.123-38-6)	AL3813 00500	500 ml	1120	19
Assay : Min. 98% C_3H_6O M.W. 58.08, Liquid, d. 0.805					
PROPIONIC ACID (for synthesis)	(CAS No.79-09-4)	AL3814 00500	500 ml	435	7
Assay : Min. 99% $C_3H_6O_2$ M.W. 74.08, Liquid, d. 0.99		AL3814 02500	2.5 lt	1750	29
PROPIONIC ANHYDRIDE (for synthesis)	(CAS No.123-62-6)	AL3815 00500	500 ml	1150	19
Assay : Min. 99% $C_6H_{10}O_3$ M.W. 130.14, Liquid, d. 1.015		AL3815 02500	2.5 lt	5360	89
PROPIONITRILE (for synthesis) (ethyl cyanide)	(CAS No.107-12-0)	AL3816 00250	250 ml	1580	26
Assay : Min. 99% C_3H_5N M.W. 55.08 , Liquid, d. 0.772		AL3816 01000	1 lt	5545	92
PROPIOPHENONE (for synthesis)	(CAS No.93-55-0)	AL3817 00500	500 ml	2070	35
Assay : Min. 99% $C_9H_{10}O$ M.W. 134.18, Liquid, d. 1.009		AL3817 02500	2.5 lt	8795	147
PROPRANOLOL HYDROCHLORIDE Extra Pure	(CAS No.318-98-9)	AL3818 00005	5 gm	3050	51
(for lab use)		AL3818 00025	25 gm	9025	150
Assay : Min. 99% $C_{16}H_{21}NO_2 \cdot HCl$ M.W. 295.80		AL3818 00100	100 gm	23575	393
iso-PROPYL ACETATE	(CAS No.108-21-4)	AL3819 00500	500 ml	540	9
Assay : Min. 98% $C_5H_{10}O2$ M.W. 102.13, Liquid, d. 0.872		AL3819 02500	2.5 lt	2305	38
n-PROPYL ACETATE	(CAS No.109-60-4)	AL3820 00500	500 ml	630	11
Assay : Min. 98% $C_5H_{10}O_2$ M.W.102.13, Liquid, d. 0.888		AL3820 02500	2.5 lt	2755	46
iso-PROPYL ALCOHOL	(CAS No.67-63-0)	AL3821 00500	500 ml	345	6
(propan-2-ol) (2-propanol)		AL3821 02500	2.5 lt	1195	20
Assay : Min. 99% C_3H_8O M.W. 60.10, Liquid, d. 0.786		AL3821 05000	5 lt	2135	36
		AL3821 25000	25 lt	9075	151
iso-PROPYL ALCOHOL AR (propan-2-ol) (2-propanol)	(CAS No.67-63-0)	AL3822 00500	500 ml	400	7
Assay : Min. 99.5% C_3H_8O M.W. 60.10, Liquid, d. 0.786		AL3822 02500	2.5 lt	1430	25

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
iso-PROPYL ALCOHOL HPLC & SPECTROSCOPY (propan-2-ol)	(CAS No.67-63-0)	AL3823 00500	500 ml	385	6
(2-propanol) Assay : Min. 99.8% C_3H_8O M.W. 60.10, Liquid, d. 0.786		AL3823 02500	2.5 lt	2060	34
iso-PROPYL ALCOHOL AR "DRY SOLVENT" (propan-2-ol) (2-propanol)	(CAS No. 67-63-0)	AL3824 00500	500 ml	750	12
iso-PROPYL ALCOHOL ACS reagent, > 99.5% (propan-2-ol) (2-propanol)	(CAS No. 67-63-0)	AL3825 00500	500 ml	830	14
iso-PROPYL ALCOHOL (For Molecular Biology)	(CAS No.67-63-0)	AL3826 01000	1 lt	3055	51
(2-propanol) Assay : Min. 99.8% C_3H_8O M.W. 60.10, Liquid, d. 0.786					
iso-Propyl Alcohol Specially Dried AR 99.7%	(CAS No.67-63-0)	AL3827 00500	500 ml	540	9
$CH_3CH(OH)CH_3$ M.W. 60.10					
iso-Propyl Alcohol 99.5% EL	(CAS No.67-63-0)	AL3828 00500	500 ml	2900	49
$CH_3CH(OH)CH_3$ M.W. 60.10					
iso-Propyl Alcohol GC 99.8%	(CAS No.67-63-0)	AL3829 01000	1 lt	3080	51
$CH_3CH(OH)CH_3$ M.W. 60.10					
iso-Propyl Alcohol 99.5% PRA	(CAS No.67-63-0)	AL3830 01000	1 lt	3300	55
For Pesticide Residue Trace Analysis $CH_3CH(OH)CH_3$ M.W. 60.10					
n-PROPYL ALCOHOL	(CAS No.71-23-8)	AL3831 00500	500 ml	445	7
(propan-1-ol)		AL3831 02500	2.5 lt	1820	30
Assay : Min. 99% $CH_3.CH_2.CH_2OH$ M.W. 60.10, Liquid, d. 0.804		AL3831 05000	5 lt	3360	56
n-PROPYL ALCOHOL AR (propan-1-ol)	(CAS No.71-23-8)	AL3832 00500	500 ml	550	9
Assay : Min. 99.5% $CH_3.CH_2.CH_2OH$ M.W. 60.10, Liquid, d. 0.804		AL3832 02500	2.5 lt	2090	35
n-PROPYL ALCOHOL HPLC & SPECTROSCOPY (propan-1-ol)	(CAS No.71-23-8)	AL3833 00500	500 ml	1330	22
Assay : Min. 99.9% $CH_3.CH_2.CH_2OH$ M.W. 60.10, Liquid, d. 0.804		AL3833 02500	2.5 lt	6265	104
n-Propyl Alcohol GC (Propan-1-ol)	(CAS No.71-23-8)	AL3834 00250	250 ml	1010	17
$CH_3.CH_2.CH_2OH$ M.W. 60.10					
n-PROPYL ALCOHOL ACS reagent, > 99.5% (n-PROPANOL)	(CAS No.71-23-8)	AL3835 00500	500 ml	1280	21
iso-PROPYLAMINE (mono-iso-propylamine) (isopropylamine)	(CAS No.75-31-0)	AL3836 00500	500 ml	770	13
Assay : Min. 99% C_3H_9N M.W. 59.11, Liquid, d. 0.688		AL3836 02500	2.5 lt	3470	58
n-PROPYLAMINE (1-aminopropane)	(CAS No.107-10-8)	AL3837 00500	500 ml	710	12
Assay : Min. 99% C_3H_9N M.W. 59.11, Liquid, d. 0.719		AL3837 02500	2.5 lt	3300	55
2-n-PROPYL ANILINE	(CAS No.1821-39-2)	AL3838 00010	10 gm	20650	345
Assay : Min. 96% $C_9H_{13}N$ M.W 135.21, Liquid, d. 0.96					
4-n-PROPYL ANILINE	(CAS No.2696-84-6)	AL3839 00010	10 gm	21775	363
Assay : Min. 96% $C_9H_{13}N$ M.W 135.21, Liquid, d. 0.92					
n-PROPYL BENZENE	(CAS No.103-65-1)	AL3840 00100	100 ml	7030	117
Assay : Min. 98% C_9H_{12} M.W. 120.19, Liquid, d. 0.862					
iso-PROPYL BROMIDE (for synthesis) (2-bromopropane)	(CAS No.75-26-3)	AL3841 00500	500 ml	1780	30
Assay : Min. 99% C_3H_7Br M.W. 122.99, Liquid, d. 1.31					
n-PROPYL BROMIDE (for synthesis) (1-bromopropane)	(CAS No.106-94-5)	AL3842 00500	500 ml	1920	32
Assay : Min. 99% C_3H_7Br M.W. 122.99, Liquid, d. 1.354					
PROPYLENE CARBONATE (for synthesis)	(CAS No.108-32-7)	AL3843 00500	500 ml	2355	39
Assay : Min. 99% $C_4H_6O_3$ M.W. 102.09, Liquid, d. 1.204		AL3843 02500	2.5 lt	6795	113
PROPYLENE GLYCOL (propane-1, 2-diol)	(CAS No.57-55-6)	AL3844 00500	500 ml	496	8
Assay : Min. 99% $C_3H_8O_2$ M.W. 76.09, Liquid, d. 1.036		AL3844 02500	2.5 lt	1960	33
PROPYLENE GLYCOL AR (propane-1, 2-diol)	(CAS No.57-55-6)	AL3845 00500	500 ml	550	9
Assay : Min. 99.5% $C_3H_8O_2$ M.W. 76.09, Liquid, d. 1.036		AL3845 02500	2.5 lt	2350	39
PROPYLENE GLYCOL MONOMETHYL ETHER	(CAS No.107-98-2)	AL3846 01000	1 lt	980	16
(for synthesis) (1-methoxy-2-propanol)		AL3846 02500	2.5 lt	2190	37
Assay : Min. 98% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 0.922					
n-PROPYL GALLATE (antioxidant) (n-propyl-3,4,5-trihydroxy benzoate)	(CAS No.121-79-9)	AL3847 00100	100 gm	1105	18
Assay : Min. 98% $C_{10}H_{12}O_5$ M.W. 212.20		AL3847 00500	500 gm	4730	79
PROPYL-P-HYDROXY BENZOATE (propyl paraben) (nipasol plain)	(CAS No.94-13-3)	AL3848 00500	500 gm	1510	25
Assay : Min. 99% $C_{10}H_{12}O_3$ M.W. 180.20		AL3848 05000	5 kg	12360	206

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
PROPYL-P-HYDROXY BENZOATE SODIUM SALT	(CAS No.35285-69-9)	AL3849 00500	500 gm	1675	28
(propyl paraben sodium salt) (nipasol sodium)		AL3849 05000	5 kg	13850	231
Assay : Min. 99% $C_{10}H_{11}NaO_3$ M.W. 202.18					
PROPYL HYDROXY CELLULOSE See Hydroxy Propyl Cellulose [CAT No. AL2514 - Page 108]					
iso-PROPYL MYRISTATE	(CAS No.110-27-0)	AL3850 00500	500 ml	975	16
Assay : Min. 98% $C_{17}H_{34}O_2$ M.W. 270.45, Liquid, d. 0.85					
iso-PROPYL PALMITATE (isopropyl hexadecanoate)	(CAS No.142-91-6)	AL3851 00500	500 ml	705	12
Assay : Min. 90% $C_{19}H_{38}O_2$ M.W. 298.50, Liquid, d. 0.852					
PROPYL PARABEN See Propyl-p-Hydroxy Benzoate [CAT No. AL3848 - Page 166]					
PROPYL PARABEN SODIUM SALT See Propyl-p-Hydroxy Benzoate Sodium Salt [CAT No. AL3849 - Page 167]					
PROTAMINE SULPHATE (purified)	(CAS No.9007-31-2)	AL3852 00001	1 gm	4805	80
(from herring)		AL3852 00005	5 gm	20905	348
PROTEINASE K	(CAS No.39450-01-6)	AL3853 0010M	10 mg	795	13
M.W. 28.93 kDa (Store at 2-8ºC)		AL3853 0100M	100 mg	6045	101
PROTEOSE PEPTONE	(CAS No.100209-45-8)	AL3854 00100	100 gm	545	9
(culture media ingradient)		AL3854 00500	500 gm	1985	33
PROTHIONAMIDE Extra Pure	(CAS No.14222-60-7)	AL3855 00005	5 gm	3485	58
(for lab use) (protionamide)		AL3855 00025	25 gm	12225	204
PROVITAMIN A See Beta Carotene [CAT No. AL0688 and AL0689 - Page 30]					
PUDINA OIL		AL3856 00100	100 ml	2130	35
		AL3856 00250	250 ml	4505	75
PUMICE STONE powder (practical)	(CAS No.1332-09-8)	AL3857 00500	500 gm	380	6
PUMICE STONE granular (for elementary analysis)	(CAS No.1332-09-8)	AL3858 00500	500 gm	2420	40
PYRAZINAMIDE Extra Pure	(CAS No.98-96-4)	AL3859 00005	5 gm	1110	18
(for lab use)		AL3859 00025	25 gm	4870	81
Assay : Min. 98% $C_5H_5N_3O$ M.W 123.11		AL3859 00100	100 gm	13400	223
PYRIDINE	(CAS No.110-86-1)	AL3860 00250	250 ml	461	8
Assay : Min. 99% C_5H_5N M.W. 79.10, Liquid, d. 0.982		AL3860 00500	500 ml	851	14
		AL3860 02500	2.5 lt	4005	67
PYRIDINE AR	(CAS No.110-86-1)	AL3861 00250	250 ml	540	9
Assay : Min. 99.5%		AL3861 00500	500 ml	1030	17
C_5H_5N M.W. 79.10, Liquid, d. 0.982		AL3861 02500	2.5 lt	4655	78
PYRIDINE HPLC & SPECTROSCOPY	(CAS No.110-86-1)	AL3862 00500	500 ml	1420	24
Assay : Min. 99.5% C_5H_5N M.W. 79.10, Liquid, d. 0.982		AL3862 02500	2.5 lt	6245	104
PYRIDINE AR " DRY SOLVENT"	(CAS No.110-86-1)	AL3863 00500	500 ml	2420	40
PYRIDINE ACS reagent, > 99.5%	(CAS No.110-86-1)	AL3864 00500	500 ml	2860	48
PYRIDINE HYDROBROMIDE	(CAS No.18820-82-1)	AL3865 00100	100 gm	825	14
(pyridinium bromide)		AL3865 00250	250 gm	1650	27
(For Synthesis)		AL3865 01000	1 kg	5630	94
PYRIDINE OXIDE	(CAS No.694-59-7)	AL3866 00025	25 gm	6250	104
Assay : Min. 98% C_5H_5NO M.W. 95.10		AL3866 00100	100 gm	17935	299
PYRIDINIUM CHLOROCHROMATE	(CAS No.26299-14-9)	AL3867 00100	100 gm	1775	30
Extra Pure Assay : Min. 98% $C_5H_5NClCrO_3H$ M.W. 215.56		AL3867 00500	500 gm	6215	104
PYRIDOXAL-5'-PHOSPHATE	(CAS No.54-47-7)	AL3868 00001	1 gm	6105	102
Assay : Min. 98% $C_8H_{10}NO_6P$ M.W. 247.16		AL3868 00005	5 gm	23820	397
(Store at 2-8ºC)		AL3868 00025	25 gm	69920	1165
PYRIDOXINE HYDROCHLORIDE	(CAS No.58-56-0)	AL3869 00025	25 gm	510	8
(for biochemistry) (Vitamin B_6)		AL3869 00100	100 gm	1785	30
Assay : Min. 99% $C_8H_{12}ClNO_3$ M.W. 205.64		AL3869 00500	500 gm	7135	119
1-(2-PYRIDYLAZO)-2-NAPHTHOL See Pan indicator [CAT No. AL3397 - Page 147]					
4-(2-PYRIDYLAZO) RESORCINOL MONOSODIUM SALT INDICATOR AR See Par indicator [CAT No. AL3405 - Page 147]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
3-(2-PYRIDYL)-5,6-DIPHENYL 1,2,4-TRIAZINE AR	(CAS No.1046-56-6)	AL3870 00001	1 gm	2410	40
(PDT) [5,6-diphenyl-3-(2-pyridyl)-1,2,4-triazine]		AL3870 00005	5 gm	9850	164
Assay : Min. 99% $C_{20}H_{14}N_4$ M.W. 310.36					
3-(2-PYRIDYL)-5,6-DIPHENYL 1,2,4-TRIAZINE-4,4-DISULPHONIC ACID	(CAS No.28048-33-1)	AL3871 00001	1 gm	4365	73
DISODIUM SALT AR (hydrate) (PDT sulphonate disodium salt)		AL3871 00005	5 gm	17455	291
Assay : Min. 99% $C_{20}H_{12}N_4Na_2O_6S_2$ M.W. 514.44					
PYROCATECHOL (catechol) (o-dihydroxybenzene)	(CAS No.120-80-9)	AL3872 00100	100 gm	365	6
Assay : Min. 98% $C_6H_4(OH)_2$ M.W. 110.11		AL3872 00500	500 gm	1120	19
PYROCATECHOL AR (catechol) (o-dihydroxybenzene)	(CAS No.120-80-9)	AL3873 00100	100 gm	1195	20
Assay : Min. 99% $C_6H_4(OH)_2$ M.W. 110.11		AL3873 00500	500 gm	4995	83
3,5-PYROCATECHOL DISULPHONIC ACID DISODIUM SALT AR See Tiron [CAT No. AL4573 - Page 199]					
PYROCATECHOL VIOLET See Catechol Violet [CAT No. AL1172 - Page 50]					
PYROGALLOL (for synthesis)	(CAS No.87-66-1)	AL3874 00025	25 gm	645	11
(pyrogallic acid)		AL3874 00100	100 gm	1960	33
Assay : Min. 98% $C_6H_6O_3$ M.W. 126.11		AL3874 00500	500 gm	8660	144
PYROGALLOL AR	(CAS No.87-66-1)	AL3875 00025	25 gm	690	11
(pyrogallic acid)		AL3875 00100	100 gm	2115	35
Assay : Min. 98.5% $C_6H_6O_3$ M.W. 126.11		AL3875 00500	500 gm	9105	152
PYROGALLOL REAGENT solution		AL3876 00500	500 ml	930	16
PYROGALLOL RED AR	(CAS No.32638-88-3)	AL3877 00001	1 gm	1030	17
$C_{19}H_{12}O_8S$ M.W. 400.36					
PYRONIN B (C.I. No. 45010)	(CAS No.2150-48-3)	AL3878 00005	5 gm	2060	34
Dye Content : Min. 30% $C_{42}H_{54}Cl_8Fe_2N_4O_2$ M.W. 1042.22					
PYRONIN G (Y) (M.S.) (C.I.No. 45005)	(CAS No.92-32-0)	AL3879 00005	5 gm	2120	35
Dye Content : Min. 75% $C_{17}H_{19}ClN_2O$ M.W. 302.80		AL3879 00025	25 gm	8485	141
PYRROL-2-CARBOXYLIC ACID	(CAS No.634-97-9)	AL3880 00010	10 gm	4410	74
Assay : Min. 99% $C_5H_5NO_2$ M.W 111.10		AL3880 00025	25 gm	9925	165
PYRROLIDINE (for synthesis)	(CAS No.123-75-1)	AL3881 00250	250 ml	3290	55
Assay : Min. 99% C_4H_9N M.W. 71.12, Liquid, d. 0.86		AL3881 01000	1 lt	10655	178
PYRROLIDINE-1-DITHIOCARBOXYLIC ACID AMMONIUM SALT AR					
See Ammonium Tetramethylene Dithiocarbamate [CAT No. AL0405 - Page 18]					
2-PYRROLIDONE (for synthesis) (2-pyrrolidione)	(CAS No.616-45-5)	AL3882 00500	500 ml	1795	30
Assay : Min. 98% C_4H_7NO M.W 85.10, Liquid, d. 1.12		AL3882 02500	2.5 lt	7620	127
PYRUVIC ACID (For Synthesis)	(CAS No.127-17-3)	AL3883 00100	100 ml	3300	55
		AL3883 00500	500 ml	14300	238
PYRUVIC ACID SODIUM SALT See Sodium Pyruvate [CAT No. AL4255 - Page 185]					

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QUARTZ POWDER (practical)	(CAS No.14808-60-7)	AL3884 00500	500 gm	360	6
SiO_2 M.W 60.08					
QUARTZ POWDER (purified)	(CAS No.14808-60-7)	AL3885 00500	500 gm	2285	38
SiO_2 M.W 60.08					
QUERCITIN	(CAS No.117-39-5)	AL3886 00005	5 gm	1400	23
(for synthesis)		AL3886 00025	25 gm	4975	83
Assay : Min. 95% $C_{15}H_{10}O_7$ M.W. 302.24		AL3886 00100	100 gm	13315	222
QUINALDINE (for synthesis) (2-methylquinoline)	(CAS No.91-63-4)	AL3887 00100	100 ml	1765	29
Assay : Min. 98% $C_{10}H_9N$ M.W. 143.19		AL3887 00500	500 ml	7665	128
QUINALDINE RED indicator	(CAS No.117-92-0)	AL3888 00001	1 gm	2030	34
Dye Content : Min. 95% $C_{21}H_{23}IN_2$ M.W. 430.32		AL3888 00005	5 gm	8155	136
QUINALIZARIN AR (1,2,5,8-tetrahydroxyanthraquinone)	(CAS No.81-61-8)	AL3889 00001	1 gm	6545	109
Assay : Min. 95% $C_{14}H_8O_6$ M.W. 272.21		AL3889 00005	5 gm	24795	413

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
QUINALIZARIN indicator solution		AL3890 00100	100 ml	1935	32
QUINHYDRONE Extra Pure	(CAS No.106-34-3)	AL3891 00100	100 gm	1185	20
Assay : Min. 97% $C_{12}H_{10}O_4$ M.W 218.21		AL3891 00500	500 gm	5025	84
QUINHYDRONE AR	(CAS No.106-34-3)	AL3892 00100	100 gm	1565	26
$C_{12}H_{10}O_4$ M.W 218.21		AL3892 00500	500 gm	7005	117
QUININE HYDROCHLORIDE Extra Pure	(CAS No.6119-47-7)	AL3893 00005	5 gm	2055	34
(dihydrate) (for lab use)		AL3893 00025	25 gm	7470	124
Assay : Min. 97% $C_{20}H_{24}N_2O_2{\cdot}HCl{\cdot}2H_2O$ M.W 396.91		AL3893 00100	100 gm	23035	384
QUININE SULPHATE Extra Pure (dihydrate)	(CAS No.6119-20-6)	AL3894 00025	25 gm	1470	25
Assay : Min. 99%		AL3894 00100	100 gm	5635	94
$(C_{20}H_{24}N_2O_2)_2.H_2SO_4.2H_2O$ M.W. 782.96		AL3894 00500	500 gm	25360	423
QUININE SULPHATE AR (dihydrate)	(CAS No.6119-20-6)	AL3895 00025	25 gm	1860	31
Assay : Min. 99.5% $(C_{20}H_{24}N_2O_2)_2.H_2SO_4.2H_2O$ M.W. 782.96		AL3895 00100	100 gm	6850	114
QUINIZARIN (for synthesis) (C.I. No. 58050)	(CAS No.81-64-1)	AL3896 00025	25 gm	3165	53
(1,4-dihydroxy anthraquinone) Assay : Min. 96% $C_{14}H_8O_4$ M.W 240.21		AL3896 00100	100 gm	9495	158
QUINOL See Hydroquinone [CAT No. AL2473 - Page 106]					
QUINOLINE	(CAS No.91-22-5)	AL3897 00500	500 ml	2370	39
Assay : Min. 98% C_9H_7N M.W.129.16, Liquid, d. 1.094					
QUINOLINE YELLOW (for microscopy)	(CAS No.8004-92-0)	AL3898 00025	25 gm	1505	25
(C.I. No. 47000) $C_{19}H_9NNa_2O_8S_2$ M.W. 477.38					

R

D-RAFFINOSE (pentahydrate) **AR** (melitose)	(CAS No.17629-30-0)	AL3899 00010	10 gm	845	14
Assay : Min. 99% $C_{18}H_{32}O_{16}.5H_2O$ M.W. 594.51		AL3899 00025	25 gm	1685	28
RANEY NICKEL CATALYST ALLOY See Nickel Aluminium Alloy powder [CAT No. AL3212 - Page 139]					
RANITIDINE HYDROCHLORIDE	(CAS No.66357-59-3)	AL3900 00025	25 gm	2310	39
(for lab use)		AL3900 00100	100 gm	6085	101
Assay : Min. 98% $C_{13}H_{22}N_4O_3S{\cdot}HCl$ M.W 350.86		AL3900 00500	500 gm	23090	385
R.B.C. DILUTING FLUID See Gower's Solution [CAT No. AL2325 - Page 100]					
RENNIN	(CAS No.9001-98-3)	AL3901 00005	5 gm	7490	125
M.W : ~ 31000 g/mol (from the fourth call stomach preserved with benzoic acid)					
RESAZURIN AR (resazurin sodium salt)	(CAS No.62758-13-8)	AL3902 00001	1 gm	1215	20
Dye Content : Min. 80% $C_{12}H_6NNaO_4$ M.W. 251.17		AL3902 00005	5 gm	5345	89
RESAZURIN SODIUM SALT See Resazurin [CAT No. AL3902 - Page 169]					
RESAZURIN REAGENT solution		AL3903 00500	500 ml	1105	18
RESERPINE	(CAS No.50-55-5)	AL3904 00001	1 gm	3720	62
Assay : Min. 99% $C_{33}H_{40}N_2O_9$ M.W. 608.68		AL3904 00005	5 gm	14885	248
RESORCINOL (flakes)	(CAS No.108-46-3)	AL3905 00100	100 gm	500	8
(for synthesis)		AL3905 00250	250 gm	1035	17
Assay : Min. 99%		AL3905 00500	500 gm	1740	29
$C_6H_6O_2$ M.W. 110.11		AL3905 05000	5 kg	14780	246
RESORCINOL AR (flakes)	(CAS No.108-46-3)	AL3906 00100	100 gm	565	9
Assay : Min. 99% $C_6H_6O_2$ M.W. 110.11		AL3906 00500	500 gm	2430	41
L (+) RHAMNOSE AR (monohydrate) (for biochemistry) (iso-dulcite)	(CAS No.10030-85-0)	AL3907 00005	5 gm	780	13
Assay : Min. 99% $C_6H_{12}O_5{\cdot}H_2O$ M.W 182.17		AL3907 00025	25 gm	3310	55
RHODAMINE B AR (M.S.)	(CAS No.81-88-9)	AL3908 00025	25 gm	310	5
(C.I. No. 45170)		AL3908 00100	100 gm	1060	18
Dye Content : Min. 85% $C_{28}H_{31}ClN_2O_3$ M.W. 479.01		AL3908 00500	500 gm	4275	71
RHODAMINE-6 G (C.I.No. 45160)	(CAS No.989-38-8)	AL3909 00025	25 gm	1150	19
Dye Content : Min. 99% $C_{28}H_{30}N_2O_3HCl$ M.W. 479.02		AL3909 00100	100 gm	2955	49
RHODANINE (rhodanic acid)	(CAS No.141-84-4)	AL3910 00025	25 gm	3565	59
Assay : Min. 97% $C_3H_3S_2NO$ M.W. 133.19		AL3910 00100	100 gm	12330	206

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
RHODIUM TRICHLORIDE (Rh 40%) (trihydrate)	(CAS No.13569-65-8)	AL3911 00001	1 gm	12495	208
(for synthesis) M.W. 263.31 Assay (ex Rh) : Min. 40% $RhCl_3.3H_2O$					
RHODIZONIC ACID SODIUM SALT See Sodium Rhodizonate [CAT No. AL4258 - Page 185]					
RIBITOL See Adonitol [CAT No. AL0129 - Page 6]					
RIBOFLAVIN	(CAS No.83-88-5)	AL3912 00010	10 gm	305	5
(for biochemistry) (vitamin B_2)		AL3912 00025	25 gm	665	11
Assay : Min. 99% $C_{17}H_{20}N_4O_6$ M.W. 376.36		AL3912 00100	100 gm	2255	38
RIBOFLAVIN 5'-MONOPHOSPHATE SODIUM SALT	(CAS No.130-40-5)	AL3913 00010	10 gm	495	8
$C_{17}H_{20}N_4NaO_9P$ M.W. 478.33 Storage : 2-8°C		AL3913 00025	25 gm	1110	18
(Riboflavin Sodium phosphate) (Riboflavini natrii phosphas)		AL3913 00100	100 gm	4480	75
D (+) RIBOSE (for biochemistry)	(CAS No.50-69-1)	AL3914 00005	5 gm	360	6
Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13		AL3914 00025	25 gm	1260	21
RIBONUCLEIC ACID (RNA)	(CAS No.63231-63-0)	AL3915 00025	25 gm	3400	57
		AL3915 00100	100 gm	9855	164
RIBONUCLEIC ACID SODIUM SALT	(CAS No.73049-77-1)	AL3916 00010	10 gm	1730	29
(for biochemistry)		AL3916 00025	25 gm	3730	62
RICE BRAN OIL	(CAS No.68553-81-1)	AL3917 00500	500 ml	3220	54
Liquid, d. 0.919					
RICE STARCH (starch rice)	(CAS No.9005-25-8)	AL3918 00500	500 gm	835	14
$(C_6H_{10}O_5)n$					
RIFAMPICIN (for biochemistry)	(CAS No.13292-46-1)	AL3919 00001	1 gm	2270	38
Assay : Min. 97% $C_{43}H_{58}N_4O_{12}$ M.W. 822.94		AL3919 00005	5 gm	9100	152
RINGER'S solution		AL3920 00125	125 ml	250	4
		AL3920 00500	500 ml	740	12
RNA See Ribonucleic Acid [CAT No. AL3915 - Page 170]					
ROBERT'S REAGENT solution		AL3921 00125	125 ml	180	3
		AL3921 00500	500 ml	540	9
ROCHELLE SALT See Potassium Sodium Tartrate [CAT No. AL3779 - Page 163]					
p-ROSANILINE (base) (M.S.) (C.I. No. 42500) (pararosaniline)	(CAS No.467-62-9)	AL3922 00025	25 gm	2095	35
Dye Content : Min. 95% $C_{19}H_{19}N_3O$ M.W. 305.37		AL3922 00100	100 gm	6120	102
p-ROSANILINE HYDROCHLORIDE	(CAS No.569-61-9)	AL3923 00025	25 gm	1810	30
(M.S.)(C.I. No. 42500) (pararosaniline hydrochloride)		AL3923 00100	100 gm	5485	91
Dye Content : Min. 88% $C_{19}H_{18}ClN_3$ M.W. 323.82					
ROSANILINE HYDROCHLORIDE See Basic Fuchsin [CAT No. AL0577 - Page 25]					
ROSE BENGAL AR (C.I. No. 45440)	(CAS No.632-69-9)	AL3924 00025	25 gm	1060	18
Dye Content : Min. 95% $C_{20}H_2.Cl_4I_4Na_2O_5$ M.W. 1017.64		AL3924 00100	100 gm	3625	60
ROSEMARY OIL Extra Pure	(CAS No.8000-25-7)	AL3925 00500	500 ml	3025	50
Liquid, d. 0.908					
ROSE OIL Extra Pure	(CAS No.8007-01-0)	AL3926 00250	250 ml	3415	57
Liquid, d. 0.964		AL3926 00500	500 ml	6065	101
p-ROSOLIC ACID See Aurin [CAT No. AL0514 - Page 22]					
RUBEANIC ACID AR (dithioxamide)	(CAS No.79-40-3)	AL3927 00005	5 gm	3355	56
Assay : Min. 98% $C_2H_4N_2S_2$ M.W. 120.20		AL3927 00010	10 gm	6270	104
RUBEANIC ACID solution (dithioxamide solution)		AL3928 00100	100 ml	1645	27
RUBIDIUM CHLORIDE AR	(CAS No.7791-11-9)	AL3929 00005	5 gm	2235	37
Assay : Min. 99.5% RbCl M.W. 120.92		AL3929 00025	25 gm	9285	155
RUTHENIUM OXIDE (hydrate) (Ru content 44%, hygroscopic)	(CAS No.32740-79-7)	AL3930 00001	1 gm	5275	88
Assay : Min. 99.5% $RuO_2.xH_2O$ M.W. 133.07 (anhydr. basis)					
RUTHENIUM RED (Ru 34%)	(CAS No.11103-72-3)	AL3931 00001	1 gm	2690	45
Assay : Min. 99% $Cl_6H_{42}N_{14}O_2Ru_3$ M.W. 786.35		AL3931 00010	10 gm	22565	376
RUTHENIUM RED SOLUTION		AL3932 00125	125 ml	980	16

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
RUTHENIUM TRICHLORIDE (Ru content about 40%)	(CAS No.14898-67-0)	AL3933 00001	1 gm	2030	34
Assay : 38.0-42% (Ru basis) $RuCl_3 \cdot xH_2O$ M.W 207.43 (anhydr. basis)		AL3933 00010	10 gm	17520	292
RUTHENIUM TRICHLORIDE (Ru content about 48%)	(CAS No.14898-67-0)	AL3934 00001	1 gm	2285	38
Assay : 40-49% (Ru basis) $RuCl_3 \cdot xH_2O$ M.W 207.43 (anhydr. basis)		AL3934 00010	10 gm	19995	333
RUTIN (trihydrate)	(CAS No.250249-75-3)	AL3935 00025	25 gm	1035	17
Assay : Min. 90% $C_{27}H_{30}O_{16}.3H_2O$ M.W. 664.56		AL3935 00100	100 gm	3160	53

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SACCHARIN INSOLUBLE	(CAS No.81-07-2)	AL3936 00500	500 gm	2615	44
Assay : Min. 99% $C_7H_5NO_3S$ M.W. 183.18					
SACCHARIN SODIUM Extra Pure	(CAS No.82385-42-0)	AL3937 00100	100 gm	740	12
Assay : Min. 98% $C_7H_4NNaO_3S \cdot xH_2O$ M.W. 205.17(anhy basis)		AL3937 00500	500 gm	2440	40
SAFRANINE	(CAS No.477-73-6)	AL3938 00025	25 gm	605	10
(M.S.) (C.I. No. 50240)		AL3938 00100	100 gm	1970	33
Dye Content : Min. 85% $C_{20}H_{19}ClN_4$ M.W. 350.84		AL3938 00500	500 gm	9235	154
SAFRANINE alcoholic staining solution		AL3939 00125	125 ml	170	3
		AL3939 00250	250 ml	325	5
SAFRANINE SOLUTION AQUEOUS		AL3940 00125	125 ml	198	3
Use For Staining Bacterial Spores, Negro Bodies		AL3940 00250	250 ml	375	6
SAFRANINE STAIN (Gram's)		AL3941 00125	125 ml	110	2
staining solution		AL3941 00500	500 ml	325	5
SAFRANINE 0.5% W/V SOLUTION (Counterstain)		AL3942 00125	125 ml	190	3
SALBUTAMOL HEMISULPHATE SALT (for lab use)	(CAS No.51022-70-9)	AL3943 00025	25 gm	11190	187
Assay : Min. 98% $C_{13}H_{21}NO_3 \cdot 1/2H_2SO_4$ M.W 288.35		AL3943 00100	100 gm	37915	632
SALICIN (for microbiology)	(CAS No.138-52-3)	AL3944 00005	5 gm	1655	28
Assay : Min. 99% $C_{13}H_{18}O_7$ M.W. 286.28		AL3944 00025	25 gm	6745	112
SALICYLALDEHYDE (for synthesis) (2-hydroxybenzaldehyde)	(CAS No.90-02-8)	AL3945 00100	100 ml	1085	18
Assay : Min. 99% $C_7H_6O_2$ M.W. 122.12, Liquid, d. 1.146		AL3945 00250	250 ml	1935	32
SALICYLALDOXIME AR (salicylaldehyde oxime)	(CAS No.94-67-7)	AL3946 00005	5 gm	450	7
Assay : Min. 98% $C_7H_7NO_2$ M.W. 137.14		AL3946 00025	25 gm	1860	31
SALICYLAMIDE Extra Pure	(CAS No.65-45-2)	AL3947 00500	500 gm	1025	17
Assay : Min. 99% $C_7H_7NO_2$ M.W. 137.14					
SALICYLIC ACID Extra Pure	(CAS No.69-72-7)	AL3948 00500	500 gm	615	10
Assay : Min. 99% $C_7H_6O_3$ M.W. 138.12		AL3948 05000	5 kg	5230	87
SALICYLIC ACID AR	(CAS No.69-72-7)	AL3949 00500	500 gm	670	11
Assay : Min. 99.5% $C_7H_6O_3$ M.W. 138.12					
SALOL See Phenyl Salicylate [CAT No. AL3521 - Page 152]					
SAMARIUM (III) CARBONATE hydrate	(CAS No.38245-37-3)	AL3950 00025	25 gm	18580	310
Assay : Min. 99% $Sm_2(CO_3)_3.xH_2O$ M.W. 480.73 (anhydrous basis)					
SAMARIUM OXIDE AR	(CAS No.12060-58-1)	AL3951 00010	10 gm	985	16
Assay : Min. 99.9% Sm_2O_3 M.W. 348.72		AL3951 00025	25 gm	1970	33
SALMINE SULPHATE (protamine sulphate)	(CAS No.53597-25-4)	AL3952 00005	5 gm	2480	41
SANDAL WOOD OIL Extra Pure	(CAS No.8006-87-9)	AL3953 00005	5 ml	4400	73
Liquid, d. 0.974		AL3953 00025	25 ml	14650	244
		AL3953 00100	100 ml	45200	753
SAPONIN	(CAS No.8047-15-2)	AL3954 00025	25 gm	1230	20
(purified)		AL3954 00100	100 gm	4315	72
		AL3954 00500	500 gm	15105	252
SAPONIN (from Plant)	(CAS No.8047-15-2)	AL3955 00100	100 gm	7395	123
(For Molecular Biology)		AL3955 00500	500 gm	33145	552
SASSAFRAS OIL Extra Pure	(CAS No.8006-80-2)	AL3956 00500	500 ml	7420	124
Liquid, d. 1.09					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SCANDIUM OXIDE AR (scandium (III) oxide)	(CAS No.12060-08-1)	AL3957 00001	1 gm	3735	62
Assay : Min. 99.9% Sc_2O_3 M.W. 137.91		AL3957 00005	5 gm	15050	251
SCARLET RED See Sudan IV [CAT No. AL4385 - Page 191]					
SCHIFF'S REAGENT solution		AL3958 00125	125 ml	165	3
(feulgen solution)		AL3958 00500	500 ml	405	7
SCHULTEZE'S REAGENT solution		AL3959 00125	125 ml	955	16
(chlor-zinc-iodine solution)		AL3959 00500	500 ml	2970	49
SEASAND (purified) (40-150 mesh)	(CAS No.7631-86-9)	AL3960 01000	1 kg	3355	56
SEBACIC ACID (for synthesis)	(CAS No.111-20-6)	AL3961 00500	500 gm	770	13
Assay : Min. 98% $C_{10}H_{18}O_4$ M.W. 202.25					
SELENIUM AAS STANDARD SOLUTION		AL3962 00125	125 ml	770	13
1000mg/L in Nitric Acid		AL3962 00500	500 ml	2325	39
SELENIUM ICP STANDARD SOLUTION		AL3963 00125	125 ml	5800	97
1000mg/L in Nitric Acid					
SELENIUM (metal) **PELLETS** (electronic grade)	(CAS No.7782-49-2)	AL3964 00025	25 gm	6165	103
Assay : Min. 99.99% Se M.W. 78.96		AL3964 00100	100 gm	19990	333
SELENIUM (metal) **POWDER**	(CAS No.7782-49-2)	AL3965 00025	25 gm	1740	29
Assay : Min. 99% Se M.W. 78.96		AL3965 00100	100 gm	5345	89
		AL3965 00500	500 gm	23230	387
SELENIUM POWDER BLACK AR	(CAS No.7782-49-2)	AL3966 00025	25 gm	1895	32
Assay : Min. 99.5% Se M.W. 78.96		AL3966 00100	100 gm	7235	121
SELENIUM DIOXIDE (sublimed)	(CAS No.7446-08-4)	AL3967 00100	100 gm	3725	62
Assay : Min. 99% SeO_2 M.W. 110.96		AL3967 00500	500 gm	17485	291
SELENIUM DISULPHIDE (selenium sulphide)	(CAS No.7488-56-4)	AL3968 00100	100 gm	3065	51
Assay : Min. 94% SeS_2 M.W. 143.09		AL3968 00500	500 gm	12865	214
SELENOUS ACID (selenious acid)	(CAS No.7783-00-8)	AL3969 00100	100 gm	4530	75
Assay : Min. 98% H_2SeO_3 M.W. 128.97					
SELIWANOFF'S REAGENT solution		AL3970 00125	125 ml	230	4
		AL3970 00500	500 ml	695	12
SEMENS DILUTING FLUID solution		AL3971 00125	125 ml	120	2
		AL3971 00500	500 ml	360	6
SEMICARBAZIDE HYDROCHLORIDE (for synthesis)	(CAS No.563-41-7)	AL3972 00100	100 gm	550	9
Assay : Min. 98% $CH_5N_3O.HCl$ M.W. 111.53		AL3972 00500	500 gm	2210	37
SEMICARBAZIDE HYDROCHLORIDE AR	(CAS No.563-41-7)	AL3973 00100	100 gm	715	12
Assay : Min. 99.5% $CH_5N_3O.HCl$ M.W. 111.53		AL3973 00500	500 gm	2555	43
L-SERINE	(CAS No.56-45-1)	AL3974 00005	5 gm	205	3
(for biochemistry)		AL3974 00025	25 gm	845	14
Assay : Min. 99% $C_3H_7NO_3$ M.W. 105.09		AL3974 00100	100 gm	2630	44
DL-SERINE (purified)	(CAS No.302-84-1)	AL3975 00025	25 gm	1285	21
Assay : Min. 99% $C_3H_7NO_3$ M.W. 105.09		AL3975 00100	100 gm	3485	58
D-SERINE [(R)-2-amino-3-hydroxypropionic acid]	(CAS No.312-84-5)	AL3976 00005	5 gm	2725	45
Assay : Min. 98% $C_3H_7NO_3$ M.W. 105.09		AL3976 00025	25 gm	9050	151
SESAME OIL Extra Pure	(CAS No.8008-74-0)	AL3977 00500	500 ml	1450	24
Liquid, d. 0.9					
SESAMOL (for synthesis) [3,4-(methylenedioxy)phenol]	(CAS No.533-31-3)	AL3978 00050	50 gm	4890	82
Assay : Min. 98% $C_7H_6O_3$ M.W 138.12		AL3978 00250	250 gm	19240	321
SHARK LIVER OIL		AL3979 00250	250 ml	2905	48
		AL3979 00500	500 ml	5430	91
SHELLAC Flakes Extra Pure	(CAS No.9000-59-3)	AL3980 00500	500 gm	1935	32
		AL3980 05000	5 kg	15560	259
SHORR'S Staining Solution		AL3981 00125	125 ml	185	3

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SILICA GEL BLUE (6-20 mesh)	(CAS No.112926-00-8)	AL3982 00500	500 gm	310	5
(course, self indicating)		AL3982 10000	10 kg	5325	89
SILICA GEL WHITE (6-20 mesh)	(CAS No.112926-00-8)	AL3983 00500	500 gm	305	5
(course, self indicating)		AL3983 10000	10 kg	5140	86
SILICA GEL (60-120 mesh)	(CAS No.112926-00-8)	AL3984 00500	500 gm	530	9
(for column chromatography)		AL3984 05000	5 kg	4505	75
SILICA GEL (100-200 mesh)	(CAS No.112926-00-8)	AL3985 00500	500 gm	585	10
(for column chromatography)		AL3985 05000	5 kg	4835	81
SILICA GEL 200 - 400 mesh (Special for column chromatography)	(CAS No.112926-00-8)	AL3986 00500	500 gm	700	12
Particle size (200 - 400 mesh) : min.75%		AL3986 05000	5 kg	5810	97
SILICA GEL (230-240 mesh)	(CAS No.112926-00-8)	AL3987 00500	500 gm	740	12
(for column chromatography)		AL3987 05000	5 kg	6280	105
SILICA GEL G for TLC	(CAS No.112926-00-8)	AL3988 00500	500 gm	540	9
(with binder) 8)		AL3988 05000	5 kg	4520	75
SILICA GEL GF 254 for TLC	(CAS No.112926-00-8)	AL3989 00500	500 gm	3445	57
(with binder)					
SILICA GEL 'H' for TLC	(CAS No.112926-00-8)	AL3990 00500	500 gm	520	9
(without binder)					
SILICA GEL HF 254 for TLC	(CAS No.112926-00-8)	AL3991 00500	500 gm	3120	52
(without binder)					
SILICA precipitated		AL3992 00250	250 gm	525	9
SILICIC ACID (dried precipitated)	(CAS No.1343-98-2)	AL3993 00500	500 gm	585	10
Assay : Min. 99% $SiO_2.xH_2O$ M.W. 60.08					
SILICON AAS STANDARD SOLUTION		AL3994 00125	125 ml	775	13
1000mg/L in water		AL3994 00500	500 ml	2330	39
SILICON ICP STANDARD SOLUTION		AL3995 00125	125 ml	5790	97
SILICON (metal) **POWDER** Extra Pure	(CAS No.7440-21-3)	AL3996 00500	500 gm	905	15
Assay : Min. 98.5% Si M.W. 28.09					
SILICON DIOXIDE	(CAS No.14808-60-7)	AL3997 00500	500 gm	530	9
Assay : Min. 99% SiO_2 M.W. 60.08					
SILICONE GREASE		AL3998 00050	50 gm	220	4
(high vaccum silicone grease)		AL3998 01000	1 kg	3520	59
SILICONE OIL	(CAS No.63148-62-9)	AL3999 00100	100 ml	225	4
(for oil baths upto 250°C)		AL3999 00250	250 ml	475	8
$[-Si(CH_3)_2O-]_n$ Liquid, d. 0.967		AL3999 00500	500 ml	840	14
SILICOTUNGSTIC ACID AR (dodeca-tungstosilicic acid)	(CAS No.12027-43-9)	AL4000 00025	25 gm	890	15
Assay : Min. 99% $[H_4(Si\ W_3O_{10})_4].xH_2O$ M.W. 2878.29		AL4000 00100	100 gm	3365	56
SILVER AAS STANDARD SOLUTION		AL4001 00125	125 ml	780	13
1000mg/L in Nitric Acid		AL4001 00500	500 ml	2345	39
SILVER ICP STANDARD SOLUTION 1000mg/L in Nitric Acid		AL4002 00125	125 ml	5795	97
SILVER (metal) **POWDER**	(CAS No.7440-22-4)	AL4003 00005	5 gm	2185	36
Assay : Min. 99.9% Ag M.W. 107.87		AL4003 00025	25 gm	8610	144
		AL4003 00100	100 gm	29610	494
SILVER (metal) **WIRE**	(CAS No.7440-22-4)	AL4004 00005	5 gm	2075	35
Assay : Min. 99.9% Ag M.W. 107.8		AL4004 00025	25 gm	7790	130
		AL4004 00100	100 gm	29190	487
SILVER ACETATE	(CAS No.563-63-3)	AL4005 00010	10 gm	2380	40
(for synthesis)		AL4005 00025	25 gm	5305	88
Assay : Min. 98% CH_3COOAg M.W. 166.91		AL4005 00100	100 gm	19450	324
SILVER BROMIDE	(CAS No.7785-23-1)	AL4006 00010	10 gm	2520	42
(for synthesis)		AL4006 00025	25 gm	4660	78
Assay : Min. 99% AgBr M.W. 187.77		AL4006 00100	100 gm	17350	289

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SILVER CARBONATE Extra Pure	(CAS No.534-16-7)	AL4007 00010	10 gm	3725	62
Assay : Min. 99% Ag_2CO_3 M.W. 275.75		AL4007 00025	25 gm	6930	115
		AL4007 00100	100 gm	22165	370
SILVER CHLORIDE Extra Pure	(CAS No.7783-90-6)	AL4008 00010	10 gm	2905	48
Assay : Min. 99% AgCl M.W. 143.32		AL4008 00025	25 gm	5780	96
		AL4008 00100	100 gm	21985	365
SILVER CHROMATE Extra Pure	(CAS No.7784-01-2)	AL4009 00010	10 gm	3735	62
Assay : Min. 98% Ag_2CrO_4 M.W 331.73		AL4009 00025	25 gm	8775	146
		AL4009 00100	100 gm	31550	526
SILVER CITRATE	(CAS No.206986-90-5)	AL4010 00005	5 gm	1275	21
Assay : 55-65% (of Ag By KSCN) $AgO_2CCH_2C(OH)(CO_2Ag)CH_2CO_2Ag \cdot xH_2O$		AL4010 00010	10 gm	2165	36
M.W. 512.70		AL4010 00025	25 gm	4805	80
SILVER CYANATE	(CAS No.3315-16-0)	AL4011 00005	5 gm	1795	30
Assay : Min. 98% AgOCN M.W. 149.89		AL4011 00010	10 gm	3045	51
		AL4011 00025	25 gm	6845	114
SILVER DICHROMATE	(CAS No.7784-02-3)	AL4012 00005	5 gm	1245	21
Assay : Min. 98% $Ag_2Cr_2O_7$ M.W. 431.76		AL4012 00010	10 gm	2100	35
		AL4012 00025	25 gm	4710	79
SILVER DIETHYL DITHIOCARBAMATE AR	(CAS No.1470-61-7)	AL4013 00005	5 gm	1350	23
Assay : Min. 99% $C_5H_{10}NS_2Ag$ M.W. 256.14		AL4013 00025	25 gm	5530	92
SILVER ESTIMATION PAPER		AL4014 001Pk	1 pk	730	12
(one pkt contains 100 leaves)					
SILVER FLUORIDE	(CAS No.7775-41-9)	AL4015 00005	5 gm	2045	34
Assay : Min. 98% AgF M.W. 126.87		AL4015 00010	10 gm	3880	65
		AL4015 00025	25 gm	8535	142
SILVER IODATE Extra Pure	(CAS No.7783-97-3)	AL4016 00010	10 gm	2995	50
Assay : Min. 95% $AgIO_3$ M.W. 282.77		AL4016 00025	25 gm	6110	102
		AL4016 00100	100 gm	22235	371
SILVER IODIDE Extra Pure	(CAS No.7783-96-2)	AL4017 00010	10 gm	2690	45
Assay : Min. 99% AgI M.W. 234.77		AL4017 00025	25 gm	5855	98
		AL4017 00100	100 gm	20390	340
SILVER LACTATE	(CAS No.128-00-7)	AL4018 00005	5 gm	9170	153
Assay : Min. 97% $C_3H_5O_3Ag$ M.W. 196.94		AL4018 00010	10 gm	16495	275
		AL4018 00025	25 gm	37120	619
SILVER NITRATE Extra Pure	(CAS No.7761-88-8)	AL4019 00010	10 gm	1960	33
(double crystalised)		AL4019 00025	25 gm	4075	68
Assay : Min. 99% $AgNO_3$ M.W. 169.87		AL4019 00100	100 gm	15185	253
		AL4019 00500	500 gm	70315	1172
SILVER NITRATE AR	(CAS No.7761-88-8)	AL4020 00010	10 gm	2090	35
(reagent for arsenic)		AL4020 00025	25 gm	4880	81
Assay : Min. 99.9% $AgNO_3$ M.W. 169.87		AL4020 00100	100 gm	16430	274
		AL4020 00500	500 gm	76495	1275
SILVER NITRATE (For Molecular Biology)	(CAS No.7761-88-8)	AL4021 00010	10 gm	2320	39
Assay : Min. 99% $AgNO_3$ M.W. 169.87		AL4021 00025	25 gm	5520	92
		AL4021 00100	100 gm	20910	350
SILVER NITRATE N/10 solution		AL4022 00100	100 ml	560	9
		AL4022 00500	500 ml	2225	37
SILVER NITRATE 0.05N		AL4023 00100	100 ml	280	5
Standardized Volumetric Solution		AL4023 00500	500 ml	1105	18
SILVER NITRATE 1N (1M)		AL4024 00100	100 ml	4855	81
Standardized Volumetric Solution		AL4024 00500	500 ml	21250	354

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SILVER NITRATE 0.01M (0.01N)		AL4025 00100	100 ml	110	2
Standardized Solution		AL4025 00500	500 ml	320	5
SILVER NITRATE 0.5M (0.5N)		AL4026 00100	100 ml	1610	27
Standardized Solution		AL4026 00500	500 ml	7110	119
SILVER NITRATE N/50 solution		AL4027 00100	100 ml	200	3
(silver nitrate 0.02N solution)		AL4027 00500	500 ml	615	10
SILVER NITRATE 0.1 mol/L (0.1N) SOLUTION		AL4028 AMP04	4 Amp.	8730	145
when diluted to 500 ml with water (2x2 amps. Of set in a box)					
(Concn. Of solution in each ampoule is 1N) (after diluting with water to 500 ml)					
SILVER NITRITE Extra Pure	(CAS No.7783-99-5)	AL4029 00010	10 gm	3130	52
Assay : Min. 99% $AgNO_2$ M.W. 153.87		AL4029 00025	25 gm	5730	96
		AL4029 00100	100 gm	21095	352
SILVER OXALATE	(CAS No.533-51-7)	AL4030 00005	5 gm	1660	28
Assay : Min. 98% $Ag_2C_2O_4$ M.W. 303.75		AL4030 00010	10 gm	2675	45
		AL4030 00025	25 gm	5735	96
SILVER OXIDE Extra Pure	(CAS No. 20667-12-3)	AL4031 00010	10 gm	3600	60
Assay : Min. 97% Ag_2O M.W. 231.74		AL4031 00025	25 gm	7300	122
		AL4031 00100	100 gm	25250	420
		AL4031 00500	500 gm	120570	2009
SILVER PERCHLORATE Extra Pure (monohydrate)	(CAS No.14242-05-8)	AL4032 00010	10 gm	4105	68
Assay : Min. 99.9% $AgClO_4 \cdot H_2O$ 225.33		AL4032 00025	25 gm	9045	151
SILVER PERMANGANATE	(CAS No.7783-98-4)	AL4033 00005	5 gm	1235	21
Assay : Min. 98% $AgMnO_4$ M.W. 226.80		AL4033 00010	10 gm	1875	31
		AL4033 00025	25 gm	4060	68
SILVER PHOSPHATE (ortho) Extra Pure	(CAS No.7784-09-0)	AL4034 00010	10 gm	3475	58
Assay : Min. 98% Ag_3PO_4 M.W 418.58		AL4034 00025	25 gm	7230	120
SILVER PICRATE	(CAS No.146-84-9)	AL4035 00005	5 gm	1180	20
Assay : Min. 98% $C_6H_2AgN_3O_7$ M.W. 335.96		AL4035 00010	10 gm	1870	31
		AL4035 00025	25 gm	4045	67
SILVER PROTEINATE (mild)	(CAS No.9015-51-4)	AL4036 00010	10 gm	4135	69
(for histology) (albumose silver, protarol)		AL4036 00025	25 gm	7370	123
Assay (Ag content) : Min. 19-23%		AL4036 00100	100 gm	27275	455
SILVER SULPHATE Extra Pure (purified)	(CAS No.10294-26-5)	AL4037 00010	10 gm	2185	36
Assay : Min. 98.5% Ag_2SO_4 M.W. 311.80		AL4037 00025	25 gm	5325	89
		AL4037 00100	100 gm	19065	318
		AL4037 00500	500 gm	90130	1502
SILVER SULPHATE AR	(CAS No.10294-26-5)	AL4038 00010	10 gm	2355	39
Assay : Min. 99% Ag_2SO_4 M.W. 311.80		AL4038 00025	25 gm	5270	88
		AL4038 00100	100 gm	19095	318
SILVER SULPHIDE Extra Pure	(CAS No.21548-73-2)	AL4039 00010	10 gm	2345	39
Assay : Min. 99.9% Ag_2S M.W 247.80		AL4039 00025	25 gm	5635	94
		AL4039 00100	100 gm	21885	365
SILVER THIOCYANATE	(CAS No.1701-93-5)	AL4040 00005	5 gm	1275	21
Assay : Min. 98% AgSCN M.W. 165.95		AL4040 00010	10 gm	2290	38
		AL4040 00025	25 gm	4915	82
SILVER THIOSULPHATE SOLUTION		AL4041 00100	100 ml	620	10
(plant culture tested) (store at 2-8°C)					
SILVER VANADATE Extra Pure	(CAS No.13497-94-4)	AL4042 00010	10 gm	3330	56
Assay : Min. 98% $AgVO_3$ M.W 206.81		AL4042 00025	25 gm	6195	103
		AL4042 00100	100 gm	23260	388
SILYMARIN	(CAS No.65666-07-1)	AL4043 00025	25 gm	5760	96
		AL4043 00100	100 gm	19585	326

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SKIM MILK POWDER (for microbiology)		AL4044 00500	500 gm	900	15
SMITH'S REAGENT		AL4045 00250	250 ml	130	2
SODA LIME (granulars)	(CAS No.8006-28-8)	AL4046 00500	500 gm	380	6
(for absorbing carbon dioxide)		AL4046 05000	5 kg	3045	51
SODA LIME AR (with indicator)	(CAS No.8006-28-8)	AL4047 00500	500 gm	480	8
SODAMIDE	(CAS No.7782-92-5)	AL4048 00100	100 gm	1995	33
Assay : Min. 98.5% $NaNH_2$ M.W. 39.01		AL4048 00500	500 gm	8170	136
SODIUM AAS STANDARD SOLUTION		AL4049 00125	125 ml	775	13
1000mg/L in Nitric Acid		AL4049 00500	500 ml	2325	39
SODIUM ICP STANDARD SOLUTION		AL4050 00125	125 ml	5800	97
1000mg/L in Nitric Acid					
SODIUM ICP STANDARD SOLUTION		AL4051 00125	125 ml	8040	134
10000mg/L in Nitric Acid					
SODIUM (metal) **LUMPS**	(CAS No.7440-23-5)	AL4052 00025	25 gm	180	3
(coated with liquid paraffin)		AL4052 00100	100 gm	355	6
Assay : Min. 98% Na M. W. 22.99		AL4052 00500	500 gm	1405	23
SODIUM (metal) **LUMPS AR** (coated with liquid paraffin)	(CAS No.7440-23-5)	AL4053 00100	100 gm	410	7
Assay : Min. 98% Na M. W. 22.99		AL4053 00500	500 gm	1660	28
SODIUM ACETATE (anhydrous)	(CAS No.127-09-3)	AL4054 00500	500 gm	325	5
Assay : Min. 98% CH_3COONa M.W. 82.03		AL4054 05000	5 kg	2610	45
SODIUM ACETATE AR (anhydrous)	(CAS No.127-09-3)	AL4055 00500	500 gm	465	8
Assay : Min. 99% CH_3COONa M.W. 82.03					
SODIUM ACETATE (anhydrous) (For Molecular Biology)	(CAS No.127-09-3)	AL4056 00100	100 gm	505	8
Assay : Min. 99% $C_2H_3O_2Na$ M.W. 82.03		AL4056 00500	500 gm	1690	28
SODIUM ACETATE (trihydrate)	(CAS No.6131-90-4)	AL4057 00500	500 gm	245	4
(purified crystals)		AL4057 05000	5 kg	1420	24
Assay : Min. 99% $CH_3COONa.3H_2O$ M.W. 136.08		AL4057 50000	50 kg	11660	194
SODIUM ACETATE (trihydrate) AR	(CAS No.6131-90-4)	AL4058 00500	500 gm	495	8
		AL4058 05000	5 kg	3380	56
SODIUM ACETATE (trihydrate) for HPLC	(CAS No.6131-90-4)	AL4059 00500	500 gm	3120	52
		AL4059 01000	1 kg	5920	99
SODIUM ACETATE AR (For Molecular Biology) (trihydrate)	(CAS No.6131-90-4)	AL4060 00500	500 gm	300	5
Assay : Min. 99.5% $CH_3COONa.3H_2O$ M.W. 136.08					
SODIUM ACID PHOSPHATE See Sodium Phosphate monobasic [CAT No. AL4243 - Page 185]					
SODIUM ALGINATE Extra Pure (sodium polymannuronate)	(CAS No.9005-38-3)	AL4061 00500	500 gm	1685	28
Assay : Min. 91-106% ($C_6H_7O_6Na$)		AL4061 05000	5 kg	14785	246
SODIUM ALGINATE (For Molecular Biology)	(CAS No.9005-38-3)	AL4062 00100	100 gm	965	16
($C_6H_7O_6Na$)		AL4062 00500	500 gm	3640	61
SODIUM AMMONIUM PHOSPHATE See Ammonium Sodium Phosphate [CAT No. AL0393 - Page 17]					
SODIUM ARSENATE (practical)	(CAS No.10048-95-0)	AL4063 00100	100 gm	1175	20
(heptahydrate) (di-sodium hydrogen arsenate)		AL4063 00500	500 gm	4350	73
Assay : Min. 98% $Na_2HAsO_4{\cdot}7H_2O$ M.W 312.01					
SODIUM ARSENATE AR (heptahydrate)	(CAS No.10048-95-0)	AL4064 00100	100 gm	1730	29
(di-sodium hydrogen arsenate)		AL4064 00250	250 gm	3185	53
Assay : Min. 98.5% $Na_2HAsO_4{\cdot}7H_2O$ M.W 312.01		AL4064 00500	500 gm	6230	104
SODIUM ARSENITE AR (anhydrous)	(CAS No.7784-46-5)	AL4065 00100	100 gm	2720	45
Assay : Min. 99% $NaAsO_2$ M.W. 129.91		AL4065 00250	250 gm	5845	97
		AL4065 00500	500 gm	8485	141
SODIUM ARSENITE 0.1N (N/10) AR		AL4066 00500	500 ml	1000	17
Volumetric Solution					
SODIUM ARSENITE 0.05M (0.1N)		AL4067 00500	500 ml	415	7
Standardized Solution, traceable to NIST					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SODIUM ARSENITE 0.005M (0.01N)		AL4068 00500	500 ml	405	7
Standardized Solution, traceable to NIST					
SODIUM ARSENITE 0.15M (0.3N)		AL4069 00500	500 ml	405	7
Standardized Solution, traceable to NIST					
SODIUM L (+) ASCORBATE (ascorbic acid sodium salt)	(CAS No.134-03-2)	AL4070 00100	100 gm	995	17
Assay : Min. 99% $C_6H_7NaO_6$ M.W. 198.11		AL4070 00500	500 gm	3985	66
SODIUM AZIDE	(CAS No.26628-22-8)	AL4071 00100	100 gm	460	8
Assay : Min. 99% NaN_3 M.W. 65.01		AL4071 00500	500 gm	2160	36
SODIUM AZIDE AR	(CAS No.26628-22-8)	AL4072 00100	100 gm	550	9
Assay : Min. 99.5% NaN_3 M.W. 65.01		AL4072 00500	500 gm	2365	39
SODIUM AZIDE (For Molecular Biology)	(CAS No.26628-22-8)	AL4073 00100	100 gm	1005	17
Assay : Min. 99.5% NaN_3 M.W. 65.01		AL4073 00500	500 gm	4065	68
SODIUM BENZOATE Extra Pure	(CAS No.532-32-1)	AL4074 00500	500 gm	505	8
Assay : Min. 99% C_6H_5COONa M.W. 144.10		AL4074 05000	5 kg	4130	69
		AL4074 25000	25 kg	17495	292
SODIUM BENZOATE AR	(CAS No.532-32-1)	AL4075 00500	500 gm	835	14
Assay : Min. 99.5% C_6H_5COONa M.W. 144.10					
SODIUM BICARBONATE (sodium hydrogen carbonate)	(CAS No.144-55-8)	AL4076 00500	500 gm	175	3
Assay : Min. 99.5-101% $NaHCO_3$ M.W. 84.01		AL4076 05000	5 kg	1425	24
		AL4076 50000	50 kg	12100	202
SODIUM BICARBONATE AR (sodium hydrogen carbonate)	(CAS No.144-55-8)	AL4077 00500	500 gm	230	4
Assay : Min. 99.5% $NaHCO_3$ M.W. 84.01		AL4077 05000	5 kg	1805	30
SODIUM BICARBONATE for HPLC	(CAS No.144-55-8)	AL4078 00500	500 gm	1530	25
SODIUM BICARBONATE (For Molecular Biology)	(CAS No.144-55-8)	AL4079 00100	100 gm	305	5
Assay : Min. 99.7% $NaHCO_3$ M.W. 84.01		AL4079 00500	500 gm	1245	21
SODIUM BICHROMATE See Sodium Dichromate [CAT No. AL4127 - Page 179]					
SODIUM BIFLUORIDE (sodium hydrogen fluoride)	(CAS No.1333-83-1)	AL4080 00500	500 gm	570	10
Assay : Min. 98% $NaHF_2$ M.W 61.99					
SODIUM BIPHENYL REAGENT		AL4081 00015	15 ml	1365	23
		AL4081 00150	10 x 15 ml	13350	223
SODIUM BISELENITE (sodium hydrogen selenite)	(CAS No.7782-82-3)	AL4082 00100	100 gm	4845	81
Assay : Min. 98% $NaHSeO_3$ M.W. 150.96					
SODIUM BISMUTHATE	(CAS No.12232-99-4)	AL4083 00100	100 gm	1600	27
Assay : Min. 85% $NaBiO_3$ M.W. 279.97		AL4083 00500	500 gm	6225	104
SODIUM BISMUTHATE AR	(CAS No.12232-99-4)	AL4084 00100	100 gm	1715	29
Assay : Min. 85% $NaBiO_3$ M.W. 279.97		AL4084 00500	500 gm	6415	107
SODIUM BISULPHATE (monohydrate) (sodium hydrogen sulphate)	(CAS No.10034-88-5)	AL4085 00500	500 gm	365	6
Assay : Min. 98% $NaHSO_4.H_2O$ M.W. 138.07		AL4085 05000	5 kg	3020	50
SODIUM BISULPHATE AR (monohydrate) (sodium hydrogen sulphate)	(CAS No.10034-88-5)	AL4086 00500	500 gm	570	9
Assay : Min. 99% $NaHSO_4.H_2O$ M.W. 138.07					
SODIUM BISULPHITE (sodium acid sulphite)	(CAS No.7631-90-5)	AL4087 00500	500 gm	295	5
Assay (as SO_2) : Min. 58% $NaHSO_3$ M.W. 104.06		AL4087 05000	5 kg	2520	42
SODIUM BISULPHITE AR (sodium acid sulphite)	(CAS No.7631-90-5)	AL4088 00500	500 gm	625	10
Assay (as SO_2) : Min. 58.5% $NaHSO_3$ M.W. 104.06					
SODIUM BISULPHITE 39% SOLUTION IN WATER (For Synthesis)	(CAS No.7631-90-5)	AL4089 00100	500 ml	1450	24
		AL4089 00500	1 lt	2640	44
		AL4089 02500	2.5 lt	5280	88
SODIUM BITARTRATE Extra Pure	(CAS No.526-94-3)	AL4090 00500	500 gm	1050	17
Assay : Min. 98% $C_4H_5NaO_6 \cdot H_2O$ M.W. 190.08					
di-SODIUM BORATE (tetra) See Borax [CAT No. AL0771 - Page 33]					
SODIUM BOROHYDRIDE	(CAS No.16940-66-2)	AL4091 00100	100 gm	1425	24
Assay : Min. 98% $NaBH_4$ M.W. 37.83		AL4091 00500	500 gm	6165	103

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SODIUM BROMATE Extra Pure	(CAS No.7789-38-0)	AL4092 00500	500 gm	915	15
Assay : Min. 99% $NaBrO_3$ M.W. 150.89					
SODIUM BROMIDE Extra Pure	(CAS No.7647-15-6)	AL4093 00500	500 gm	680	11
Assay : Min. 99% NaBr M.W. 102.90		AL4093 05000	5 kg	5485	91
		AL4093 25000	25 kg	25140	419
SODIUM BROMIDE AR	(CAS No.7647-15-6)	AL4094 00500	500 gm	785	13
Assay : Min. 99.5% NaBr M.W. 102.90					
SODIUM 1-BUTANESULPHONATE AR & HPLC					
See 1-Butane Sulphonic Acid Sodium Salt (anhydrous & monohydrate) [CAT No. AL0938 - Page 40]					
SODIUM tert-BUTOXIDE (sodium tert-butylate)	(CAS No.865-48-5)	AL4095 00100	100 gm	1110	19
Assay : Min. 98% C_4H_9NaO M.W. 96.11		AL4095 00500	500 gm	4160	69
SODIUM CACODYLATE (For Molecular Biology)	(CAS No.6131-99-3)	AL4096 00025	25 gm	4900	82
Assay : Min. 98% $(CH_3)_2AsO_2Na.3H_2O$ M.W. 214.03		AL4096 00100	100 gm	15190	253
SODIUM CARBONATE (anhydrous)	(CAS No.497-19-8)	AL4097 00500	500 gm	215	4
(powder) (practical)		AL4097 05000	5 kg	1630	27
Assay : Min. 98% Na_2CO_3 M.W 105.99		AL4097 50000	50 kg	13045	217
SODIUM CARBONATE (anhydrous)	(CAS No.497-19-8)	AL4098 00500	500 gm	260	4
Extra Pure (purified granulars)		AL4098 05000	5 kg	1910	32
Assay : Min. 99.5% Na_2CO_3 M.W 105.99		AL4098 50000	50 kg	15275	255
SODIUM CARBONATE (anhydrous) **AR** (granulars)	(CAS No.497-19-8)	AL4099 00500	500 gm	310	5
Assay : Min. 99.9% Na_2CO_3 M.W 105.99		AL4099 05000	5 kg	2265	38
SODIUM CARBONATE (monohydrate) **AR**	(CAS No.5968-11-6)	AL4100 00500	500 gm	280	5
Assay : Min. 99.9% $Na_2CO_3.H_2O$ M.W. 124.00		AL4100 05000	5 kg	2165	36
SODIUM CARBONATE 0.05 Mol/L (0.1N)		AL4101 00500	500 ml	120	2
Volumetric Solution					
SODIUM CARBONATE 0.05M (0.1N)		AL4102 00500	500 ml	370	6
Standardized Solution, traceable to NIST					
SODIUM CARBONATE 0.5M (1N)		AL4103 00500	500 ml	370	6
Standardized Solution, traceable to NIST					
SODIUM CARBONATE 0.05 mol/L (0.1N) SOLUTION		AL4104 AMP04	4 Amp	385	6
when diluted to 500 ml with water (Concn. Of solution in each ampoule is 1N)		(2x2 amps. of set in a box)			
SODIUM CHLORIDE Extra Pure	(CAS No.7647-14-5)	AL4105 00500	500 gm	160	3
Assay : Min. 99.5% NaCl M.W. 58.44		AL4105 05000	5 kg	825	14
		AL4105 50000	50 kg	6590	110
SODIUM CHLORIDE AR	(CAS No.7647-14-5)	AL4106 00500	500 gm	180	3
Assay : Min. 99.9% NaCl M.W. 58.44		AL4106 05000	5 kg	880	15
		AL4106 25000	25 kg	4020	67
SODIUM CHLORIDE (For Molecular Biology)	(CAS No.7647-14-5)	AL4107 00500	500 gm	845	14
Assay : Min. 99.5% NaCl M.W. 58.44		AL4107 01000	1 kg	1345	22
SODIUM CHLORIDE 0.85% (Physiological Saline)		AL4108 01000	1 lt	160	3
SODIUM CHLORIDE 0.05M (0.05N)		AL4109 00500	500 ml	375	6
Standardized Solution, traceable to NIST					
SODIUM CHLORIDE 0.1M (0.1N)		AL4110 00500	500 ml	360	6
Standardized Solution, traceable to NIST					
SODIUM CHLORIDE 1M (1N)		AL4111 00500	500 ml	375	6
Standardized Solution, traceable to NIST					
SODIUM CHLORITE (flakes)	(CAS No.7758-19-2)	AL4112 00250	250 gm	555	9
Assay : Min. 80% $NaClO_2$ M.W. 90.44		AL4112 01000	1 kg	2155	36
SODIUM CHOLATE (for biochemistry)	(CAS No.361-09-1)	AL4113 00025	25 gm	2070	34
Assay : Min. 98-101% $C_{24}H_{39}NaO_5$ M.W. 430.56		AL4113 00100	100 gm	5820	97
SODIUM CHROMATE (tetrahydrate)	(CAS No.10034-82-9)	AL4114 00500	500 gm	585	10
Assay : Min. 99% $Na_2CrO_4.4H_2O$ M.W. 234.07					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SODIUM CHROMATE AR (tetrahydrate)	(CAS No.10034-82-9)	AL4115 00500	500 gm	710	12
Assay : Min. 99% $Na_2CrO_4.4H_2O$ M.W. 234.07					
tri-SODIUM CITRATE Extra Pure (dihydrate)	(CAS No.6132-04-3)	AL4116 00500	500 gm	350	6
(tri-sodium citrate-2-hydrate)		AL4116 05000	5 kg	2660	44
Assay : Min. 98% $C_6H_5Na_3O_7.2H_2O$ M.W. 294.10		AL4116 25000	25 kg	12225	204
tri-SODIUM CITRATE AR (dihydrate)	(CAS No.6132-04-3)	AL4117 00500	500 gm	490	8
(tri-sodium citrate-2-hydrate)		AL4117 05000	5 kg	4355	73
Assay : Min. 99% $C_6H_5Na_3O_7.2H_2O$ M.W. 294.10		AL4117 25000	25 kg	20830	347
tri-SODIUM CITRATE (For Molecular Biology) (dihydrate)	(CAS No.6132-04-3)	AL4118 00500	500 gm	1455	24
Assay : Min. 99% $C_6H_5Na_3O_7 \cdot 2H_2O$ M.W. 294.1					
SODIUM CITRATE 3.8% solution		AL4119 00500	500 ml	120	2
SODIUM COBALTINITRITE	(CAS No.13600-98-1)	AL4120 00100	100 gm	1860	31
$Na_3Co(NO_2)_6$ M.W. 403.94		AL4120 00500	500 gm	5625	94
SODIUM COBALTINITRITE AR	(CAS No.13600-98-1)	AL4121 00100	100 gm	2625	44
Assay : Min. 95% $Na_3Co(NO_2)_6$ M.W. 403.94		AL4121 00500	500 gm	9815	164
SODIUM COBALTINITRITE solution		AL4122 00500	500 ml	805	13
SODIUM CYANATE pure	(CAS No.917-61-3)	AL4123 00500	500 gm	1215	20
Assay : Min. 97% NaOCN M.W. 65.01					
SODIUM CYANOBOROHYDRIDE	(CAS No.25895-60-7)	AL4124 00025	25 gm	4045	67
(for synthesis) (sodium cyanotryhydridoborate)		AL4124 00100	100 gm	12155	203
Assay : Min. 96% $NaBH_3CN$ M.W.62.84					
SODIUM 1-DECANESULPHONATE AR & HPLC					
See 1-Decanesulphonic Acid Sodium (anhydrous & monohydrate) Salt [CAT No. AL1628 - Page 69]					
SODIUM DEOXYCHOLATE (culture media additive)	(CAS No.302-95-4)	AL4125 00025	25 gm	1695	28
Assay : Min. 98% $C_{24}H_{39}O_4Na$ M.W. 414.55		AL4125 00100	100 gm	5870	98
SODIUM DICHLOROISOCYANURATE (dichloroisocyanuric acid sodium salt)	(CAS No.2893-78-9)	AL4126 00100	100 gm	1810	30
Assay : Min. 96% $C_3Cl_2N_3NaO_3$ M.W. 219.95		AL4126 00500	500 gm	5050	84
SODIUM DICHROMATE (dihydrate) (sodium bichromate)	(CAS No.7789-12-0)	AL4127 00500	500 gm	800	13
Assay : Min. 98% $Na_2Cr_2O_7.2H_2O$ M.W. 298.00		AL4127 05000	5 kg	6715	112
SODIUM DICHROMATE AR (dihydrate) (sodium bichromate)	(CAS No.7789-12-0)	AL4128 00500	500 gm	905	15
Assay : Min. 98.5% $Na_2Cr_2O_7.2H_2O$ M.W. 298.00		AL4128 05000	5 kg	7420	124
SODIUM DIETHYL DITHIOCARBAMATE (trihydrate)	(CAS No.20624-25-3)	AL4129 00100	100 gm	430	7
Assay : Min. 97% $C_5H_{10}NNaS_2.3H_2O$ M.W. 225.30		AL4129 00500	500 gm	1735	29
SODIUM DIETHYL DITHIOCARBAMATE AR (trihydrate)	(CAS No.20624-25-3)	AL4130 00100	100 gm	485	8
Assay : Min. 99% $C_5H_{10}NNaS_2.3H_2O$ M.W. 225.30		AL4130 00500	500 gm	2060	34
SODIUM DIHYDROGEN ORTHOPHOSPHATE See Sodium Phosphate monobasic [CAT No. AL4243 - Page 185]					
SODIUMDIHYDRIDO-BIS-(2-METHOXYETHOXY)	(CAS No.22722-98-1)	AL4131 00100	100 ml	1980	33
ALUMINATE ~ 70% IN TOLUENE		AL4131 00500	500 ml	6820	114
SODIUM DIPHENYLAMINE SULPHONATE AR	(CAS No.6152-67-6)	AL4132 00025	25 gm	985	16
(diphenylamine-4-sulphonic acid sodium salt)		AL4132 00100	100 gm	2980	50
$C_{12}H_{10}NNaO_3S$ M.W 271.26					
SODIUM DISULPHATE See Sodium Pyrosulphate [CAT No. AL4254 - Page 185]					
SODIUM DISULPHITE See Sodium Metabisulphite [CAT No. AL4195 - Page 182]					
SODIUM DITHIONITE (sodium hydrosulphite) (sodium hypodisulphite) (hydro)	(CAS No.7775-14-6)	AL4133 00500	500 gm	690	12
Assay : Min. 87% $Na_2S_2O_4$ M.W. 174.11					
SODIUM DITHIONITE (For Molecular Biology)	(CAS No.7775-14-6)	AL4134 00500	500 gm	2855	48
Assay : Min. 85% $Na_2S_2O_4$ M.W. 174.11					
SODIUM ETHOXIDE (For Synthesis) **(Sodium ethylate)**	(CAS No.141-52-6)	AL4135 00250	250 gm	3080	51
C_2H_5NaO M.W. 68.05		AL4135 01000	1 kg	7260	121
SODIUM 1-DODECANESULHONATE AR & HPLC					
See 1-Dodecanesulphonic Acid Sodium (anhydrous & monohydrate) Salt [CAT No. AL1956 - Page 83]					
SODIUM DODECYL SULPHATE See Sodium Lauryl Sulphate [CAT No. AL4191 - Page 182]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SODIUM ETHANE SULPHONATE See Ethane Sulphonic Acid Sodium Salt [CAT No. AL2021 - Page 86]					
SODIUM FERROCYANIDE (dodecahydrate)	(CAS No.14434-22-1)	AL4136 00500	500 gm	2230	37
Assay : Min. 99% $Na_4Fe(CN)_6 \cdot 10H_2O$ M.W. 484.06		AL4136 05000	5 kg	18955	316
SODIUM FLUORIDE (practical)	(CAS No.7681-49-4)	AL4137 00500	500 gm	485	8
Assay : Min. 98% NaF M.W. 41.99					
SODIUM FLUORIDE Extra Pure (purified)	(CAS No.7681-49-4)	AL4138 00500	500 gm	560	9
Assay : Min. 98.5% NaF M.W. 41.99					
SODIUM FLUORIDE AR	(CAS No.7681-49-4)	AL4139 00500	500 gm	810	14
Assay : Min. 99% NaF M.W. 41.99					
SODIUM FLUOROBORATE	(CAS No.13755-29-8)	AL4140 00500	500 gm	485	8
Assay : Min. 97% $NaBF_4$ M.W. 109.79					
SODIUM FORMALDEHYDE SULFOXYLATE (dihydrate)	(CAS No.6035-47-8)	AL4141 00500	500 gm	675	11
Assay (as Na) : Min. 16.0-20.0% $CH_3NaO_3S.2H_2O$ M.W. 154.12					
SODIUM FORMATE (practical)	(CAS No.141-53-7)	AL4142 00500	500 gm	290	5
Assay : Min. 98% HCOONa M.W. 68.01					
SODIUM FORMATE Extra Pure (purified)	(CAS No.141-53-7)	AL4143 00500	500 gm	340	6
Assay : Min. 99% HCOONa M.W. 68.01					
SODIUM FORMATE AR	(CAS No.141-53-7)	AL4144 00500	500 gm	445	7
Assay : Min. 99.5% HCOONa M.W. 68.01					
Sodium Formate 0.1 N Solution		AL4145 00500	500 ml	375	6
		AL4145 01000	1 lt	680	11
		AL4145 02500	2.5 lt	1020	17
Sodium Formate 0.01 N Solution		AL4146 00500	500 ml	395	7
		AL4146 01000	1 lt	725	12
		AL4146 02500	2.5 lt	1080	18
Sodium Formate 0.5 N Solution		AL4147 00500	500 ml	420	7
		AL4147 01000	1 lt	760	13
		AL4147 02500	2.5 lt	1140	19
SODIUM FUMARATE	(CAS No.17013-01-3)	AL4148 00500	500 gm	1370	23
Assay : Min. 99% $C_4H_2Na_2O_4$ M.W.160.04					
SODIUM GLUCONATE (for synthesis)	(CAS No.527-07-1)	AL4149 00500	500 gm	370	6
Assay : Min. 98% $C_6H_{11}NaO_7$ M.W. 218.14					
SODIUM-L-GLUTAMATE (monohydrate) (L-glutamic acid mono sodium salt)	(CAS No.6106-04-3)	AL4150 00100	100 gm	170	3
Assay : Min. 98% $C_5H_8NNaO_4.H_2O$ M.W. 187.14		AL4150 00500	500 gm	500	8
SODIUM-B-GLYCEROPHOSPHATE AR	(CAS No.13408-09-8)	AL4151 00025	25 gm	475	8
Assay : Min. 98.5% $C_3H_7Na_2O_2P.\ 5H_2O$ M.W. 306.11		AL4151 00100	100 gm	1575	26
SODIUM 1-HEPTANE SULPHONATE AR & HPLC See 1-Heptanesulphonic Acid Sodium AR & HPLC Salt [CAT No. AL2377 - Page 102]					
SODIUM 1-HEXADECANE SULPHONATE AR & HPLC					
See 1-Hexadecane Sulphonic Acid Sodium Salt AR & HPLC [CAT No. AL2389 - Page 102]					
SODIUM HEXAFLUOROALUMINATE See Cryolite [CAT No. AL1565 - Page 66]					
SODIUM HEXAMETAPHOSPHATE (practical)	(CAS No.10124-56-8)	AL4152 00500	500 gm	315	5
(sodium polyphosphate) (graham's salt)		AL4152 05000	5 kg	2640	44
Assay : Min. 66.5-68.5% $(NaPO_3)_6$ M.W. 1224					
SODIUM HEXAMETAPHOSPHATE Extra Pure	(CAS No.10124-56-8)	AL4153 00500	500 gm	405	7
(sodium polyphosphate) (graham's salt)		AL4153 05000	5 kg	3445	57
Assay : Min. 66.5-68.5% $(NaPO_3)_6$ M.W. 1224					
SODIUM 1-HEXANESULPHONATE See 1-Hexanesulphonic Acid Sodium Salt [CAT No. AL2402 - Page 103]					
SODIUM HIPPURATE See Hippuric Acid Sodium Salt [CAT No. AL2411 - Page 103]					
SODIUM HYDRIDE SUSPENSION	(CAS No.7646-69-7)	AL4154 00100	100 gm	760	13
(moistened with 60% in paraffin oil) NaH M.W. 24.00		AL4154 00500	500 gm	1745	29
SODIUM HYDROGEN CARBONATE See Sodium Bicarbonate [CAT No. AL4076 - Page 177]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
di-SODIUM HYDROGEN CITRATE Extra Pure	(CAS No.144-33-2)	AL4155 00500	500 gm	310	5
Assay : Min. 99-101% $Na_2H_6C_6O_7$ M.W. 263.11					
SODIUM HYDROGEN FLUORIDE See Sodium Bifluoride [CAT No. AL4080 - Page 177]					
di-SODIUM HYDROGEN ORTHOPHOSPHATE See Sodium Phosphate dibasic [CAT No. AL4235 - Page 184]					
SODIUM HYDROGEN SELENITE See Sodium Biselenite [CAT No. AL4082 - Page 177]					
SODIUM HYDROGEN SULPHATE See Sodium Bisulphate [CAT No. AL4085 - Page 177]					
SODIUM HYDROSULPHITE See Sodium Dithionite [CAT No. AL4133 - Page 179]					
di SOIDUM HYDROGEN PHOSPHATE		AL4156 00500	500 ml	2900	48
1/15 MOL/L (Buffer Stock Solution)		AL4156 01000	1 lt	5280	88
		AL4156 02500	2.5 lt	7920	132
SODIUM HYDROXIDE flakes	(CAS No.1310-73-2)	AL4157 00500	500 gm	210	4
(caustic soda flakes)		AL4157 05000	5 kg	1215	20
Assay : Min. 98-100.5% NaOH M.W. 40.00		AL4157 50000	50 kg	10315	172
SODIUM HYDROXIDE pellets Extra Pure	(CAS No.1310-73-2)	AL4158 00500	500 gm	280	5
(purified)		AL4158 05000	5 kg	2045	34
Assay : Min. 98% NaOH M.W. 40.00		AL4158 50000	50 kg	17355	289
SODIUM HYDROXIDE pellets AR	(CAS No.1310-73-2)	AL4159 00500	500 gm	295	5
Assay : Min. 98-100.5% NaOH M.W. 40.00		AL4159 05000	5 kg	2360	39
SODIUM HYDROXIDE pellets (For Molecular Biology)	(CAS No.1310-73-2)	AL4160 00100	100 gm	225	4
Assay : Min. 98% NaOH M.W. 40.00		AL4160 00500	500 gm	610	10
SODIUM HYDROXIDE N/10 (0.10N) SOLUTION		AL4161 00500	500 ml	165	3
(for volumetric analysis)					
SODIUM HYDROXIDE 21% SOLUTION AR		AL4162 00500	500 ml	660	11
		AL4162 01000	1 lt	1210	20
SODIUM HYDROXIDE 32% SOLUTION AR		AL4163 00500	500 ml	725	12
(For Determination Of Nitrogen)		AL4163 01000	1 lt	1320	22
SODIUM HYDROXIDE 45% SOLUTION AR		AL4164 00500	500 ml	840	14
		AL4164 01000	1 lt	1520	25
SODIUM HYDROXIDE 50% SOLUTION AR		AL4165 00500	500 ml	440	7
(In water for analysis)					
SODIUM HYDROXIDE 0.33 Mol/L (0.33N)		AL4166 00500	500 ml	305	5
SODIUM HYDROXIDE 0.02M (0.02N)		AL4167 00500	500 ml	305	5
Standardized Solution, traceable to NIST					
SODIUM HYDROXIDE 0.25M (0.25N)		AL4168 00500	500 ml	245	4
Standardized Solution, traceable to NIST					
SODIUM HYDROXIDE 0.2M (0.2N)		AL4169 00500	500 ml	235	4
Standardized Solution, traceable to NIST					
SODIUM HYDROXIDE 0.5M (0.5N)		AL4170 00500	500 ml	245	4
Standardized Solution, traceable to NIST					
SODIUM HYDROXIDE 1M (1N)		AL4171 00500	500 ml	225	4
Standardized Solution, traceable to NIST					
SODIUM HYDROXIDE 2M (2N)		AL4172 00500	500 ml	385	6
Standardized Solution, traceable to NIST					
SODIUM HYDROXIDE 4M (4N)		AL4173 00500	500 ml	390	6
Standardized Solution, traceable to NIST					
SODIUM HYDROXIDE 5 M SOLUTION		AL4174 00500	500 ml	585	10
		AL4174 01000	1 lt	1060	18
		AL4174 02500	2.5 lt	1600	27
SODIUM HYDROXIDE 6 M SOLUTION		AL4175 00500	500 ml	605	10
		AL4175 01000	1 lt	1100	18
		AL4175 02500	2.5 lt	1670	28

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SODIUM HYDROXIDE 8 M SOLUTION		AL4176 00500	500 ml	640	11
		AL4176 01000	1 lt	1155	19
		AL4176 02500	2.5 lt	1740	29
SODIUM HYDROXIDE 10 M SOLUTION		AL4177 00500	500 ml	705	12
		AL4177 01000	1 lt	1265	21
		AL4177 02500	2.5 lt	1920	32
SODIUM HYDROXIDE 0.01Mol/L (0.01N)		AL4178 00500	500 ml	240	4
Standardized Solution, traceable to NIST					
SODIUM HYDROXIDE 0.1mol/L (0.1N) SOLUTION		AL4179 AMP04	4 Amp	390	7
when diluted to 500 ml with water (Concn. Of solution in each ampoule is 1N)		(2x2 amps. Of set in a box)			
SODIUM HYDROXIDE 1mol/L SOLUTION (1N)		AL4180 AMP04	4 Amp.	380	6
when diluted to 500 ml with water (Concn. Of solution in each ampoule is 10N)		(2x2 amps. Of set in a box)			
SODIUM HYPOBROMATE solution		AL4181 00500	500 ml	1145	19
(hypobromate solution)					
SODIUM HYPOBROMIDE solution See Hypobromide solution [CAT No. AL2526 - Page 108]					
SODIUM HYPOBROMITE solution See Hypobromite solution [CAT No. AL2527 - Page 108]					
SODIUM HYPOCHLORITE solution		AL4182 00500	500 ml	170	3
(5 to 6% concentrated solution)		AL4182 05000	5 lt	695	12
(available chlorine 4 to 5% w/v approx.) Liquid, d. 1.12		AL4182 5000	25 lt	2760	46
SODIUM HYPOIODIDE solution See Hypoiodide solution [CAT No. AL2528 - Page 108]					
SODIUM HYPOPHOSPHITE (hydrated) (sodium phosphinate)	(CAS No.10039-56-2)	AL4183 00500	500 gm	700	12
Assay : Min. 99% $NaH_2PO_2.H_2O$ M.W. 105.99		AL4183 05000	5 kg	5840	97
SODIUM HYPOPHOSPHITE AR (hydrated) (sodium phosphinate)	(CAS No.10039-56-2)	AL4184 00500	500 gm	905	15
Assay : Min. 99% $NaH_2PO_2.H_2O$ M.W. 105.99		AL4184 05000	5 kg	7340	122
SODIUM IODATE Extra Pure	(CAS No.7681-55-2)	AL4185 00100	100 gm	1805	30
Assay : Min. 99-101% $NaIO_3$ M.W. 197.89		AL4185 00500	500 gm	7755	129
SODIUM IODATE AR	(CAS No.7681-55-2)	AL4186 00100	100 gm	2270	38
Assay : Min. 99.5% $NaIO_3$ M.W. 197.89		AL4186 00500	500 gm	8910	148
SODIUM IODIDE Extra Pure	(CAS No.7681-82-5)	AL4187 00025	25 gm	625	10
Assay : Min. 99% NaI M.W. 149.89		AL4187 00100	100 gm	1835	31
		AL4187 00250	250 gm	3900	65
		AL4187 00500	500 gm	7415	124
SODIUM IODIDE AR	(CAS No.7681-82-5)	AL4188 00025	25 gm	690	12
Assay : Min. 99.5% NaI M.W. 149.89		AL4188 00100	100 gm	2080	35
		AL4188 00250	250 gm	4695	78
SODIUM LACTATE 60% (d. 1.33)	(CAS No.72-17-3)	AL4189 00500	500 gm	445	7
$C_3H_5NaO_3$ M.W. 112.06					
SODIUM LAURYL ETHER SULPHATE (SLES)	(CAS No.9004-82-4)	AL4190 00500	500 ml	460	8
		AL4190 05000	5 lt	1760	29
SODIUM LAURYL SULPHATE (powder)	(CAS No.151-21-3)	AL4191 00500	500 gm	610	10
(SDS) (SLS) (sodium dodecyl sulphate)		AL4191 02500	2.5 kg	2575	43
Assay : Min. 98% $C_{12}H_{25}O_4SNa$ M.W. 288.38		AL4191 05000	5 kg	4865	81
SODIUM LAURYL SULPHATE (For Molecular Biology)	(CAS No.151-21-3)	AL4192 00025	25 gm	815	14
(SDS, Lauryl Sulphate Sodium Salt, Dodeculsulphate Sodium Salt)		AL4192 00100	100 gm	1305	22
Assay : Min. 99% $C_{12}H_{25}O_4SNa$ M.W. 288.38		AL4192 00500	500 gm	4730	79
SODIUM MALONATE	(CAS No.141-95-7)	AL4193 00025	25 gm	270	5
(for microbiology)		AL4193 00100	100 gm	785	13
Assay : Min. 99% $C_3H_2Na_2O_4$ M.W. 148.03		AL4193 00500	500 gm	2935	49
SODIUM MALONATE AR	(CAS No.141-95-7)	AL4194 00025	25 gm	325	5
Assay : Min. 99% $C_3H_2Na_2O_4$ M.W. 148.03		AL4194 00100	100 gm	1040	17
SODIUM METABISULPHITE (sodium disulphite)	(CAS No.7681-57-4)	AL4195 00500	500 gm	215	4
Assay : Min. 97% $Na_2S_2O_5$ M.W. 190.10		AL4195 05000	5 kg	1680	28

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SODIUM METABISULPHITE AR (sodium disulphite)	(CAS No.7681-57-4)	AL4196 00500	500 gm	270	4
Assay : Min. 98% $Na_2S_2O_5$ M.W. 190.10					
SODIUM METABORATE (tetrahydrate)	(CAS No.10555-76-7)	AL4197 00500	500 gm	480	8
Assay : Min. 98% $NaBO_2.4H_2O$ M.W. 137.86					
SODIUM METAPERIODATE	(CAS No.7790-28-5)	AL4198 00100	100 gm	1710	28
(sodium periodate meta) Assay : Min. 99% $INaO_4$ M.W. 213.89		AL4198 00500	500 gm	6695	112
SODIUM METAPERIODATE AR (sodium periodate meta)	(CAS No.7790-28-5)	AL4199 00100	100 gm	1835	31
Assay : Min. 99.8% $INaO_4$ M.W. 213.89		AL4199 00500	500 gm	6975	116
SODIUM METASILICATE powder (practical)	(CAS No.13517-24-3)	AL4200 00500	500 gm	225	4
(nonahydrate) (sodium silicate meta)		AL4200 05000	5 kg	1915	32
Assay : Min. 98% $Na_2O_3Si.9H_2O$ M.W. 284.20		AL4200 50000	50 kg	16280	271
SODIUM METASILICATE powder Extra Pure	(CAS No.13517-24-3)	AL4201 00500	500 gm	370	6
(nonahydrate) (sodium silicate meta)		AL4201 05000	5 kg	2855	48
Assay : Min. 98% $Na_2O_3Si.9H_2O$ M.W. 284.20					
SODIUM METAVANADATE (sodium monovanadate)	(CAS No.13718-26-8)	AL4202 00100	100 gm	1445	24
[sodium vanadate(meta)]		AL4202 00500	500 gm	5910	98
Assay : Min. 98% $NaVo_3$ M.W. 121.93					
SODIUM METHANE SULPHONATE AR & HPLC See Methane Sulphonic Acid Sodium Salt [CAT No. AL2976 - Page 128]					
SODIUM METHOXIDE (sodium methylate)	(CAS No.124-41-4)	AL4203 00500	500 gm	635	11
Assay : Min. 98% CH_3NaO M.W. 54.02					
SODIUM METHOXIDE 30% Solution (In Methanol)		AL4204 00500	500 ml	400	7
SODIUM METHYLATE (2% solution in methanol)		AL4205 01000	1 lt	7050	117
SODIUM MOLYBDATE Extra Pure		AL4206 00100	100 gm	900	15
(dihydrate)		AL4206 00250	250 gm	2165	36
Assay : Min. 98% $Na_2MoO_4.2H_2O$ M.W. 241.95		AL4206 00500	500 gm	4065	68
SODIUM MOLYBDATE AR (dihydrate)	(CAS No.10102-40-6)	AL4207 00100	100 gm	993	17
Assay : Min. 99% $Na_2MoO_4.2H_2O$ M.W. 241.95		AL4207 00500	500 gm	4495	75
SODIUM MONOCHLOROACETATE (for synthesis)	(CAS No.3926-62-3)	AL4208 00500	500 gm	335	6
Assay : Min. 97.5% $C_2H_2ClNaO_2$ M.W.116.48					
SODIUM NAPHTHALENE-2-SULPHONATE	(CAS No. 532-02-5)	AL4209 00025	25 gm	1245	21
Assay : Min. 99% $C_{10}H_7NaO_3S$ M.W 230.22		AL4209 00100	100 gm	3585	60
SODIUM NAPHTHIONATE	(CAS No.130-13-2)	AL4210 01000	1 kg	625	10
Assay : Min. 75% $C_{10}H_8NNaO_3S$ M.W. 245.23					
SODIUM 1-NAPHTHYL PHOSPHATE AR	(CAS No.81012-89-7)	AL4211 00005	5 gm	3415	57
Assay : Min. 99% $C_{10}H_8NaO_4P.H_2O$ M.W. 264 (Store at 2-8°C)					
SODIUM NITRATE (practical)	(CAS No.7631-99-4)	AL4212 00500	500 gm	190	3
Assay : Min. 98% $NaNO_3$ M.W. 84.99		AL4212 05000	5 kg	1640	27
		AL4212 50000	50 kg	14355	239
SODIUM NITRATE Extra Pure (purified crystals)	(CAS No.7631-99-4)	AL4213 00500	500 gm	245	4
Assay : Min. 99% $NaNO_3$ M.W. 84.99		AL4213 05000	5 kg	2170	36
		AL4213 50000	50 kg	18320	2305
SODIUM NITRATE AR	(CAS No.7631-99-4)	AL4214 00500	500 gm	310	5
Assay : Min. 99.5% $NaNO_3$ M.W. 84.99		AL4214 05000	5 kg	2675	45
SODIUM NITRITE Extra Pure	(CAS No.7632-00-0)	AL4215 00500	500 gm	340	6
Assay : Min. 97% $NaNO_2$ M.W. 69.00		AL4215 05000	5 kg	2265	38
		AL4215 50000	50 kg	19255	321
SODIUM NITRITE AR	(CAS No.7632-00-0)	AL4216 00500	500 gm	420	7
Assay : Min. 98% $NaNO_2$ M.W. 69.00					
SODIUM NITRITE 0.1M (0.2N)		AL4217 00500	500 ml	380	6
Standardized Solution, traceable to NIST					
SODIUM NITRITE 0.2M (0.4N)		AL4218 00500	500 ml	385	6
Standardized Solution, traceable to NIST					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SODIUM NITRITE 0.5M (1N)		AL4219 00500	500 ml	370	6
Standardized Solution, traceable to NIST					
SODIUM NITRITE 1M (2N)		AL4220 00500	500 ml	365	6
Standardized Solution, traceable to NIST					
SODIUM NITRITE 4M (8N)		AL4221 00500	500 ml	365	6
Standardized Solution, traceable to NIST					
SODIUM NITROPRUSSIDE	(CAS No.13755-38-9)	AL4222 00100	100 gm	615	10
[sodium nitroso pentacyno ferrate (III)]		AL4222 00500	500 gm	2805	47
Assay : Min. 98% $Na_2[Fe(CN)_5NO].2H_2O$ M.W. 297.95					
SODIUM NITROPRUSSIDE AR	(CAS No.13755-38-9)	AL4223 00100	100 gm	655	11
[sodium nitroso pentacyno ferrate (III)]		AL4223 00500	500 gm	3170	53
Assay : Min. 99% $Na_2[Fe(CN)_5NO].2H_2O$ M.W. 297.95					
SODIUM NITROPRUSSIDE solution		AL4224 00500	500 ml	830	14
SODIUM 1-NONANE SULPHONATE See 1-nonanesulphonic Acid Sodium Salt [CAT No. AL3320 - Page 143]					
SODIUM 1-OCTANE SULPHONATE AR & HPLC					
See 1-Octanesulphonic Acid Sodium Salt (anhydrous & monohydrate) [CAT No. AL3333 - Page 144]					
SODIUM OLEATE	(CAS No.143-19-1)	AL4225 00500	500 gm	1070	18
Assay : Min. 99% $C_{18}H_{33}NaO_2$ M.W. 304.44					
tri-SODIUM ORTHOPHOSPHATE See Sodium Phosphate tribasic [CAT No. AL4246 - Page 185]					
SODIUM OXALATE Extra Pure (di-sodium oxalate)	(CAS No.62-76-0)	AL4226 00500	500 gm	370	6
Assay : Min. 99.5% $C_2Na_2O_4$ M.W. 134.00		AL4226 05000	5 kg	3075	51
SODIUM OXALATE AR (di-sodium oxalate)	(CAS No.62-76-0)	AL4227 00500	500 gm	535	9
Assay : Min. 99.9% $C_2Na_2O_4$ M.W. 134.00		AL4227 05000	5 kg	4300	72
SODIUM OXALATE 0.05M (0.1N)		AL4228 00500	500 ml	390	7
Standardized Solution, traceable to NIST					
SODIUM PENTACHLOROPHENATE (sentobrite)	(CAS No.131-52-2)	AL4229 00500	500 gm	405	7
Assay : Min. 99% C_6Cl_5NaO M.W. 288.32					
SODIUM 1-PENTANESULPHONATE AR & HPLC					
See n-Pentane Sulphonic Acid Sodium Salt (anhydrous & monohydrate) [CAT No. AL3432 - Page 148]					
SODIUM PERBORATE (tetrahydrate)	(CAS No.10486-00-7)	AL4230 00500	500 gm	305	5
Assay : Min. 97% $NaBO_3.4H_2O$ M.W. 153.86		AL4230 05000	5 kg	2520	42
SODIUM PERCHLORATE AR (monohydrate) (For Molecular Biology)	(CAS No.7791-07-3)	AL4231 00100	100 gm	1970	33
Assay : Min. 98% $NaClO_4.H_2O$ M.W. 140.46		AL4231 00500	500 gm	7720	129
SODIUM PERIODATE (meta) See Sodium Metaperiodate [CAT No. AL4198 - Page 183]					
SODIUM PEROXIDE (granular) AR	(CAS No.1313-60-6)	AL4232 00100	100 gm	2650	44
Assay : Min. 93% Na_2O_2 M.W. 77.98		AL4232 00500	500 gm	11160	186
SODIUM PERSULPHATE AR	(CAS No.7775-27-1)	AL4233 00500	500 gm	540	9
Assay : Min. 99% $Na_2S_2O_8$ M.W. 238.10					
SODIUM PERSULPHATE Extra Pure	(CAS No.7775-27-1)	AL4234 00500	500 gm	490	8
Assay : Min. 95% $Na_2S_2O_8$ M.W. 238.10					
SODIUM PHOSPHATE dibasic (anhydrous)	(CAS No.7558-79-4)	AL4235 00500	500 gm	465	8
Assay : Min. 98-100.5% Na_2HPO_4 M.W. 141.96		AL4235 05000	5 kg	4230	71
(di-sodium hydrogen orthophosphate anhydrous)					
SODIUM PHOSPHATE dibasic AR (anhydrous)	(CAS No.7558-79-4)	AL4236 00500	500 gm	530	9
Assay : Min. 99% Na_2HPO_4 M.W. 141.96		AL4236 05000	5 kg	4545	76
(di-sodium hydrogen orthophosphate anhydrous)					
SODIUM PHOSPHATE dibasic (anhydrous) (For Molecular Biology)	(CAS No.7558-79-4)	AL4237 00250	250 gm	1045	17
(di-sodium hydrogen orthophosphate anhydrous)					
Assay : Min. 99% Na_2HPO_4 M.W. 141.96					
SODIUM PHOSPHATE dibasic (dihydrate)	(CAS No.10028-24-7)	AL4238 00500	500 gm	435	7
Assay : Min. 99% $Na_2HPO_4 \cdot 2H_2O$ M.W. 177.99		AL4238 05000	5 kg	3675	61
(di-sodium hydrogen orthophosphate dihydrate)					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SODIUM PHOSPHATE dibasic AR (dihydrate)	(CAS No.10028-24-7)	AL4239 00500	500 gm	540	9
Assay : Min. 99.5% $Na_2HPO_4 \cdot 2H_2O$ M.W. 177.99		AL4239 05000	5 kg	4565	76
(di-sodium hydrogen orthophosphate dihydrate)					
SODIUM PHOSPHATE dibasic (dihydrate) (For Molecular Biology)	(CAS No.10028-24-7)	AL4240 00500	500 gm	1620	27
Assay : Min. 99% $Na_2HPO_4 \cdot 2H_2O$ M.W. 177.99					
(di-sodium hydrogen orthophosphate dihydrate)					
SODIUM PHOSPHATE dibasic Extra Pure (dodecahydrate)	(CAS No.10039-32-4)	AL4241 00500	500 gm	530	9
Assay : Min. 98.5-101% $Na_2HPO_4.12H_2O$ M.W. 358.14					
(di-sodium hydrogen orthophosphate dodecahydrate)					
SODIUM PHOSPHATE dibasic AR (dodecahydrate)	(CAS No.10039-32-4)	AL4242 00500	500 gm	570	9
Assay : Min. 99% $Na_2HPO_4.12H_2O$ M.W. 358.14					
(di-sodium hydrogen orthophosphate dodecahydrate)					
SODIUM PHOSPHATE monobasic (dihydrate)	(CAS No.13472-35-0)	AL4243 00500	500 gm	420	7
Assay : Min. 98% $NaH_2PO_4.2H_2O$ M.W. 156.01		AL4243 05000	5 kg	3545	59
(sodium acid phosphate) (sodium dihydrogen orthophosphate)					
SODIUM PHOSPHATE monobasic AR (dihydrate)	(CAS No.13472-35-0)	AL4244 00500	500 gm	475	8
Assay : Min. 99% $NaH_2PO_4.2H_2O$ M.W. 156.01		AL4244 05000	5 kg	3985	66
(sodium acid phosphate) (sodium dihydrogen orthophosphate)					
SODIUM PHOSPHATE monobasic IP (dihydrate)	(CAS No.13472-35-0)	AL4245 05000	5 kg	7900	132
SODIUM PHOSPHATE tribasic Extra Pure ($12H_20$) (dodecahydrate)	(CAS No.10101-89-0)	AL4246 00500	500 gm	240	4
(tri-sodium orthophosphate)		AL4246 05000	5 kg	2180	36
Assay : Min. 98% $Na_3PO_4.12H_2O$ M.W. 380.12					
SODIUM PHOSPHATE tribasic AR ($12H_20$) (dodecahydrate)	(CAS No.10101-89-0)	AL4247 00500	500 gm	305	5
(tri-sodium orthophosphate)		AL4247 05000	5 kg	2430	41
Assay : Min. 98-102.0% $Na_3PO_4.12H_2O$ M.W. 380.12					
SODIUM PICRATE (monohydrate)	(CAS No.73771-13-8)	AL4248 00025	25 gm	1745	29
(picric acid sodium salt)		AL4248 00100	100 gm	4735	79
		AL4248 00500	500 gm	17495	292
SODIUM PLUMBATE	(CAS No.52623-79-7)	AL4249 00100	100 gm	875	15
		AL4249 00500	500 gm	3460	58
SODIUM POLYANETHOL SULPHONATE AR	(CAS No.55963-78-5)	AL4250 00001	1 gm	415	7
(10,000 anticoagulant U/g)		AL4250 00005	5 gm	1680	28
SODIUM POTASSIUM CARBONATE See Fusion Mixture [CAT No. AL2250 - Page 96]					
SODIUM POTASSIUM TARTRATE See Potassium Sodium Tartrate [CAT No. AL3779 - Page 163]					
SODIUM PROPIONATE	(CAS No.137-40-6)	AL4251 00500	500 gm	540	9
Assay : Min. 98% $CH_3.CH_2.COONa$ M.W. 96.06					
tetra-SODIUM PYROPHOSPHATE (anhydrous)	(CAS No.7722-88-5)	AL4252 00500	500 gm	830	14
Assay : Min. 97.5% $Na_4P_2O_7$ M.W. 265.90					
tetra-SODIUM PYROPHOSPHATE (decahydrate)	(CAS No.13472-36-1)	AL4253 00500	500 gm	2980	50
Assay : Min. 99% $Na_4P_2O_7.10H_2O$ M.W. 446.06					
SODIUM PYROSULPHATE AR (disulphuric acid disodium salt)	(CAS No.13870-29-6)	AL4254 00250	250 gm	10685	178
Assay : Min. 98% $Na_2S_2O_7$ M.W. 222.12					
SODIUM PYRUVATE	(CAS No.113-24-6)	AL4255 00025	25 gm	485	8
(for biochemistry) (pyruvic acid sodium salt)		AL4255 00100	100 gm	1660	28
Assay : Min. 99% $C_3H_3NaO_3$ M.W. 110.04		AL4255 00500	500 gm	4050	67
SODIUM PYRUVATE 99% AR (pyruvic acid sodium salt)	(CAS No.113-24-6)	AL4256 00025	25 gm	1050	18
(for biochemistry)		AL4256 00100	100 gm	3600	60
SODIUM PYRUVATE N/10 solution		AL4257 00500	500 ml	925	15
SODIUM RHODIZONATE AR (rhodizonic acid sodium salt)	(CAS No.523-21-7)	AL4258 00001	1 gm	865	14
Assay : Min. 97% $C_6Na_2O_6$ M.W. 214.04		AL4258 00005	5 gm	3365	56
SODIUM RHODIZONATE solution		AL4259 00100	100 ml	770	13
		AL4259 00500	500 ml	2680	45

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SODIUM SALICYLATE Extra Pure	(CAS No.54-21-7)	AL4260 00500	500 gm	610	10
Assay : Min. 99% $C_7H_5NaO_3$ M.W. 160.10					
SODIUM SALICYLATE AR	(CAS No.54-21-7)	AL4261 00250	250 gm	2585	43
Assay : Min. 99.5% $C_7H_5NaO_3$ M.W. 160.10					
SODIUM SELENATE Extra Pure	(CAS No.13410-01-0)	AL4262 00025	25 gm	1810	30
Assay : Min. 98% Na_2SeO_4 M.W. 189.94		AL4262 00100	100 gm	4575	76
		AL4262 00500	500 gm	21690	361
SODIUM SELENATE AR	(CAS No.13410-01-0)	AL4263 00025	25 gm	1240	21
Assay : Min. 99% Na_2SeO_4 M.W. 189.94		AL4263 00100	100 gm	4455	74
		AL4263 00500	500 gm	19030	317
SODIUM SELENITE Extra Pure (pentahydrate)	(CAS No.26970-82-1)	AL4264 00100	100 gm	3620	60
Assay : Min. 98% $Na_2SeO_3.5H_2O$ M.W 263.01		AL4264 00500	500 gm	15345	256
SODIUM SELENITE AR (pentahydrate)	(CAS No.26970-82-1)	AL4265 00025	25 gm	1395	23
Assay : Min. 99% $Na_2SeO_3.5H_2O$ M.W 263.01		AL4265 00100	100 gm	3910	65
		AL4265 00500	500 gm	16610	277
SODIUM SILICATE (paste) (practical)	(CAS No.1344-09-8)	AL4266 00500	500 gm	150	3
(sodium orthosilicate)		AL4266 05000	5 kg	1030	17
Assay (as SiO_2) : Min. 26.5% $Na_2O{\cdot}3SiO_2$ M.W 242.23		AL4266 50000	50 g	7705	128
SODIUM SILICATE (meta) powder See Sodium Metasilicate powder [CAT No. AL4200 - Page 183]					
SODIUM SILICOFLUORIDE	(CAS No.16893-85-9)	AL4267 00500	500 gm	270	4
Assay : Min. 99% Na_2SiF_6 M.W. 188.06					
SODIUM STANNATE (trihydrate)	(CAS No.12209-98-2)	AL4268 00500	500 gm	4205	70
Assay : Min. 43-44% $Na_2SnO_3.3H_2O$ M.W. 266.73					
SODIUM STARCH GLYCOLATE Extra Pure	(CAS No.9063-38-1)	AL4269 00500	500 gm	910	15
SODIUM STEARATE	(CAS No.822-16-2)	AL4270 00500	500 gm	495	8
Assay : Min. 99% $C_{18}H_{35}NaO_2$ M.W 306.46					
SODIUM SUCCINATE (hexahydrate)	(CAS No.6106-21-4)	AL4271 00500	500 gm	750	12
Assay : Min. 99% $C_4H_4Na_2O_4.6H_2O$ M.W. 270.14					
SODIUM SUCCINATE AR (hexahydrate)	(CAS No.6106-21-4)	AL4272 00100	100 gm	425	7
Assay : Min. 99% $C_4H_4Na_2O_4.6H_2O$ M.W. 270.14					
SODIUM SULPHATE (anhydrous)	(CAS No.7757-82-6)	AL4273 00500	500 gm	200	3
Assay : Min. 99% Na_2SO_4 M.W. 142.04		AL4273 05000	5 kg	1265	21
		AL4273 50000	50 kg	10755	179
SODIUM SULPHATE AR (anhydrous)	(CAS No.7757-82-6)	AL4274 00500	500 gm	255	4
Assay : Min. 99.5% Na_2SO_4 M.W. 142.04		AL4274 05000	5 kg	1895	32
SODIUM SULPHATE (anhydrous) (For Molecular Biology)	(CAS No.7757-82-6)	AL4275 01000	1 kg	660	11
Assay : Min. 99% Na_2SO_4 M.W. 142.04					
SODIUM SULPHATE ($10H_2O$)	(CAS No.7727-73-3)	AL4276 00500	500 gm	340	6
Assay : Min. 97% $Na_2SO_4{\cdot}10H_2O$ M.W 322.20					
SODIUM SULPHATE ($10H_2O$) **AR**	(CAS No.7727-73-3)	AL4277 00500	500 gm	355	6
Assay : Min. 99% $Na_2SO_4{\cdot}10H_2O$ M.W 322.20					
SODIUM SULPHATE 0.5 MOL/L		AL4278 00500	500 ml	440	7
Volumetric Solution		AL4278 01000	1 lt	800	13
		AL4278 02500	2.5 lt	1210	20
SODIUM SULPHIDE flakes (Iron free)	(CAS No.27610-45-3)	AL4279 00500	500 gm	220	4
Assay (ex Na_2S) : Min. 31% $Na_2S.xH_2O$ M.W. 78.04		AL4279 05000	5 kg	1760	29
		AL4279 25000	25 kg	7550	126
SODIUM SULPHIDE AR	(CAS No.27610-45-3)	AL4280 00500	500 gm	1865	31
Assay (ex Na_2S) : Min. 31% $Na_2S.xH_2O$ M.W. 78.04					
SODIUM SULPHITE (anhydrous) (purified)	(CAS No.7757-83-7)	AL4281 00500	500 gm	215	4
Assay : Min. 95% Na_2SO_3 M.W. 126.04		AL4281 05000	5 kg	1815	30
		AL4281 50000	50 kg	15445	257

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SODIUM SULPHITE AR (anhydrous)	(CAS No.7757-83-7)	AL4282 00500	500 gm	245	4
Assay : Min. 98% Na_2SO_3 M.W. 126.04					
SODIUM SULPHITE (For Molecular Biology)	(CAS No.7757-83-7)	AL4283 00500	500 gm	535	9
Assay : Min. 98% Na_2SO_3 M.W. 126.04					
SODIUM SULPHOCYANIDE See Sodium Thiocyanate [CAT No. AL4292 - Page 187]					
SODIUM (+) TARTRATE Extra Pure (dihydrate) (di-sodium tartrate)	(CAS No.6106-24-7)	AL4284 00500	500 gm	995	17
Assay : Min. 99% $C_4H_4Na_2O_6$ M.W. 230.08					
SODIUM (+) TARTRATE AR (dihydrate) (di-sodium tartrate)	(CAS No.6106-24-7)	AL4285 00500	500 gm	1285	21
Assay : Min. 99.5% $C_4H_4Na_2O_6$ M.W. 230.08					
SODIUM DL-TARTRATE Extra Pure	(CAS No.868-18-8)	AL4286 00500	500 gm	485	8
Assay : Min. 99% $C_4H_4Na_2O_6$ M.W. 194.05		AL4286 05000	5 kg	4025	67
SODIUM DL-TARTRATE AR	(CAS No.868-18-8)	AL4287 00500	500 gm	865	14
Assay : Min. 99.5% $C_4H_4Na_2O_6$ M.W. 194.05		AL4287 05000	5 kg	7355	123
SODIUM TAUROCHOLATE (for bacteriology)	(CAS No.145-42-6)	AL4288 00100	100 gm	995	17
Assay (Bile acid content) : Min. 65% $C_{26}H_{44}NNaO_7S$ M.W 537.68		AL4288 00500	500 gm	4105	68
SODIUM TAUROGLYCOCHOLATE See Bile Salt [CAT No. AL0701 - Page 30]					
SODIUM TAUROGLYCOCHOLATE (BACTO)	(CAS No.11006-55-6)	AL4289 01000	100 gm	2200	37
			500 gm	9615	160
SODIUM TELLURITE AR	(CAS No.10102-20-2)	AL4290 00100	100 gm	8385	140
Assay : Min. 98% Na_2TeO_3 M.W 221.58					
di-SODIUM TETRABORATE See Borax [CAT No. AL0771 - Page 34]					
SODIUM TETRAPHENYL BORATE AR See Kalignost [CAT No. AL2632 - Page 113]					
SODIUM TETRACHLOROPALLADATE	(CAS No.13820-53-6)	AL4291 00001	1 gm	6650	111
		AL4291 00005	5 gm	29900	498
SODIUM THIOCYANATE Extra Pure (sodium sulphocyanide)	(CAS No.540-72-7)	AL4292 00500	500 gm	635	11
Assay : Min. 98-102% NaSCN M.W. 81.07					
SODIUM THIOCYANATE AR (sodium sulphocyanide)	(CAS No.540-72-7)	AL4293 00500	500 gm	1100	18
Assay : Min. 98% NaSCN M.W. 81.07					
SODIUM THIOCYANATE 0.1M (0.1N)		AL4294 00500	500 ml	385	6
Standardized Solution, traceable to NIST					
SODIUM THIOGLYCOLLATE	(CAS No.367-51-1)	AL4295 00100	100 gm	1150	19
(for bacteriology) (thioglycollic acid sodium salt)		AL4295 00500	500 gm	4940	82
Assay : Min. 80% $C_2H_3NaO_2S$ M.W. 114.10					
SODIUM THIOSULPHATE Extra Pure	(CAS No.10102-17-7)	AL4296 00500	500 gm	190	3
(crystals) (pentahydrate) (hypo)		AL4296 05000	5 kg	1470	4
Assay : Min. 99% $Na_2S_2O_3.5H_2O$ M.W. 248.17		AL4296 50000	50 kg	12470	210
SODIUM THIOSULPHATE AR	(CAS No.10102-17-7)	AL4297 00500	500 gm	285	5
(For Molecular Biology) (crystals) (pentahydrate) (hypo)		AL4297 05000	5 kg	2145	36
Assay : Min. 99.5% $Na_2S_2O_3.5H_2O$ M.W. 248.17					
SODIUM THIOSULPHATE ANHYDROUS Extra Pure 97%	(CAS No.7772-98-7)	AL4298 01000	1 kg	825	14
Assay : Min.97% $Na_2S_2O_3$ M.W.158.10					
SODIUM THIOSULPHATE AR (anhydrous)	(CAS No.7772-98-7)	AL4299 01000	1 kg	585	10
(For Molecular Biology) Assay : Min. 97% $Na_2S_2O_3$ M.W. 158.18					
SODIUM THIOSULPHATE N/10 solution		AL4300 00500	500 ml	210	4
SODIUM THIOSULPHATE 0.01M (0.01N)		AL4301 00500	500 ml	365	6
Standardized Solution, traceable to NIST					
SODIUM THIOSULPHATE 0.05M (0.05N)		AL4302 00500	500 ml	365	6
Standardized Solution, traceable to NIST					
SODIUM THIOSULPHATE 0.2N Solution		AL4303 01000	500 ml	440	7
		AL4303 01000	1 lt	800	13
		AL4303 02500	2.5 lt	1200	20

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SODIUM THIOSULPHATE 1M (1N) Standardized Solution, traceable to NIST		AL4304 00500	500 ml	330	5
SODIUM THIOSULPHATE 0.1mol/L (0.1N) SOLUTION when diluted to 500 ml with water (Concn. Of solution in each ampoule is 1N)		AL4305 AMP04 (2x2 amps. Of set in a box)	4 Amp	320	5
SODIUM THIOSULPHATE 0.1 MOL/L (N/10) (0.1N) for 500 ml solution		AL4306 03AMP	3 Amp	530	9
		AL4306 06AMP	6 Amp	1020	17
		AL4306 01AMP	1 Amp/1 lt	290	5
SODIUM TRIACETOXY BOROHYDRIDE (for synthesis) Assay : Min. 95% $C_6H_{10}BNaO_6$ M.W. 211.94	(CAS No.56553-60-7)	AL4307 00025	25 gm	1670	28
		AL4307 00100	100 gm	5835	97
		AL4307 00500	500 gm	26720	445
SODIUM TRICHLOROACETATE (trichloroacetic acid sodium salt)	(CAS No.650-51-1)	AL4308 01000	500 gm	1720	29
SODIUM TRIPOLYPHOSPHATE (anhydrous) (STPP) Assay : Min. 85% $Na_5P_3O_{10}$ M.W. 367.86	(CAS No.7758-29-4)	AL4309 00500	500 gm	230	4
		AL4309 05000	5 kg	1915	32
SODIUM TUNGSTATE (dihydrate) Assay : Min. 98% $Na_2WO_4.2H_2O$ M.W. 329.85	(CAS No.10213-10-2)	AL4310 00100	100 gm	850	14
		AL4310 00250	250 gm	1920	32
		AL4310 00500	500 gm	3835	64
SODIUM TUNGSTATE AR (dihydrate) Assay : Min. 99% $Na_2WO_4.2H_2O$ M.W. 329.85	(CAS No.10213-10-2)	AL4311 00100	100 gm	1070	18
		AL4311 00250	250 gm	2505	42
		AL4311 00500	500 gm	4760	79
SODIUM TUNGSTATE solution 10% w/v (folin & wu)		AL4312 00100	100 ml	210	3
		AL4312 00500	500 ml	725	12
SODIUM VANADATE (meta) See Sodium Metavanadate [CAT No. AL4202 - Page 183]					
SOFT SOAP (in paste form)		AL4313 00500	500 gm	350	6
		AL4313 05000	5 kg	2965	49
SOLOCHROME BLACK T See Eriochrome Black T [CAT No. AL2002 - Page 85]					
SOLOCHROME CYANINE R See Eriochrome Cyanine R [CAT No. AL2005 - Page 85]					
SOLOCHROME DARK BLUE See Calcon [CAT No. AL1112 - Page 47]					
SORBIC ACID (purified) (trans-2, 4-hexadienoic acid) Assay : Min. 99.8% $C_6H_8O_2$ M.W. 112.13	(CAS No.110-44-1)	AL4314 00500	500 gm	1430	24
		AL4314 05000	5 kg	12130	202
SORBITOL (liquid) Extra Pure Assay : 68 -72% (w/w) $C_6H_{14}O_6$ M.W. 182.17	(CAS No.50-70-4)	AL4315 00500	500 gm	270	4
SORBITOL (powder) Extra Pure (for microbiology) (D-sorbitol) Assay : Min. 99% $C_6H_{14}O_6$ M.W. 182.17	(CAS No.50-70-4)	AL4316 00250	250 gm	360	6
		AL4316 01000	1 kg	1340	22
D (-)-SORBITOL (For Molecular Biology) (D-Glucitol) Assay : Min. 98% $C_6H_{14}O_6$ M.W. 182.17	(CAS No.50-70-4)	AL4317 00500	500 gm	3420	57
L (-) SORBOSE (for biochemistry) Assay : Min. 99% $C_6H_{12}O_6$ M.W 80.16	(CAS No.87-79-6)	AL4318 00025	25 gm	700	12
		AL4318 00100	100 gm	2490	41
SOYABEAN MEAL	(CAS No.68513-95-1)	AL4319 00500	500 gm	240	4
SOYA LECITHIN See Lecithin Soya [CAT No. AL2726 - Page 117]					
SOYA PEPTONE (soyatone) (papaic digest of soyabean meal)	(CAS No.68513-95-1)	AL4320 00500	500 gm	1180	20
SPADNS AR (1,8-dihydroxy-2-(4-sulphophenylazo) [naphthalene-3-6-disulphonic acid trisodium salt] Assay : Min. 80% $C_{16}H_9N_2O_{11}S_3Na_3$ M.W. 570.41	(CAS No.23647-14-5)	AL4321 00001	1 gm	430	7
		AL4321 00005	5 gm	1570	26
		AL4321 00025	25 gm	4570	76
SPAN 20 (sorbitan monolaurate) $C_{18}H_{34}O_6$ M.W. 346.47, Liquid, d. 1.032	(CAS No.1338-39-2)	AL4322 00500	500 gm	660	11
SPAN 40 (sorbitan monopalmitate) $C_{22}H_{42}O_6$ M.W.402.57	(CAS No.26266-57-9)	AL4323 00500	500 gm	770	13
SPAN 60 (sorbitan monostearate) $C_{24}H_{46}O_6$ M.W. 430.63	(CAS No.1338-41-6)	AL4324 00500	500 gm	725	12

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SPAN 65 (sorbitan tristearate)	(CAS No.26658-19-5)	AL4325 00500	500 gm	860	14
$C_{60}H_{114}O_8$ M.W. 963.55					
SPAN 80 (sorbitan monooleate)	(CAS No.1338-43-8)	AL4326 00500	500 gm	775	13
$C_{24}H_{44}O_6$ M.W. 428.60, Liquid, d. 0.986					
SPAN 85 (sorbitan trioleate)	(CAS No.26266-58-0)	AL4327 00500	500 gm	765	13
$C_{60}H_{108}O_8$ M.W. 957.51, Liquid, d. 0.956					
SPEARMINT OIL Extra Pure	(CAS No.8008-79-5)	AL4328 00500	500 ml	4915	82
Liquid, d. 0.941					
SPERMACETI WAX	(CAS No.8002-23-1)	AL4329 00500	500 gm	2495	42
STANNIC CHLORIDE (pentahydrate) [tin (IV) chloride]	(CAS No.10026-06-9)	AL4330 00500	500 gm	2860	48
Assay : Min. 98% $SnCl_4.5H_2O$ M.W. 350.58					
STANNIC OXIDE Extra Pure [tin (IV) oxide]	(CAS No.18282-10-5)	AL4331 00500	500 gm	4295	72
Assay : Min. 99% SnO_2 M.W. 150.71					
STANNIC OXIDE AR [tin (IV) oxide]	(CAS No.18282-10-5)	AL4332 00250	250 gm	2795	47
Assay : Min. 99.9% SnO_2 M.W. 150.71					
STANNOUS CHLORIDE (dihydrate)	(CAS No.10025-69-1)	AL4333 00100	100 gm	725	12
[tin (II) chloride]		AL4333 00250	250 gm	1610	27
Assay : Min. 97% $SnCl_2.2H_2O$ M.W. 225.65		AL4333 00500	500 gm	2950	49
		AL4333 02500	2.5 kg	13290	222
STANNOUS CHLORIDE AR (dihydrate) [tin (II) chloride]	(CAS No.10025-69-1)	AL4334 00100	100 gm	780	13
Assay : Min. 98% $SnCl_2.2H_2O$ M.W. 225.65		AL4334 00500	500 gm	3430	57
STANNOUS OXALATE [tin (II) oxalate]	(CAS No.814-94-8)	AL4335 00500	500 gm	5330	89
Assay : Min. 98% SnC_2O_4 M.W 206.73					
STANNOUS OXIDE [tin (II) oxide]	(CAS No.21651-19-4)	AL4336 00500	500 gm	8720	145
Assay : Min. 97% SnO M.W. 134.71					
STANNOUS PHOSPHATE [tin (II) phosphate]	(CAS No.15578-26-4)	AL4337 00500	500 gm	9920	165
Assay : Min. 98% $Sn_2P_2O_7$ M.W. 411.36					
STANNOUS SULPHATE [tin (II) sulphate]	(CAS No.7488-55-3)	AL4338 00500	500 gm	3910	65
Assay (Sn) : Min. 50% $SnSO_4$ M.W. 214.75					
STANNOUS SULPHATE AR [tin (II) sulphate]	(CAS No.7488-55-3)	AL4339 00250	250 gm	3385	56
Assay (Sn) : Min. 50% $SnSO_4$ M.W. 214.75					
STARCH IODIDE papers		AL4340 001PK	pk	65	1
(pkt contains 100 leaves)		AL4340 024PK	24 pk	1280	21
STARCH Papers		AL4341 001PK	pk	80	1
(pkt contains 100 leaves)		AL4341 024PK	24 pk	1580	26
STARCH POTATO See Starch Soluble [CAT No. AL4343 - Page 194]					
STARCH MAIZE powder (corn starch)	(CAS No.9005-25-8)	AL4342 00500	500 gm	270	4
$(C_6H_{10}O_5)_n$		AL4342 02500	2.5 kg	1135	19
STARCH RICE See Rice Starch [CAT No. AL3918 - Page 174]					
STARCH SOLUBLE Extra Pure (starch potato) (xpotato)	(CAS No.9005-84-9)	AL4343 00500	500 gm	835	14
$C_{12}H_{22}O_{11}$ M.W 342.30		AL4343 05000	5 kg	7010	117
STARCH SOLUBLE AR (starch potato) (xpotato)	(CAS No.9005-84-9)	AL4344 00500	500 gm	900	15
$C_{12}H_{22}O_{11}$ M.W 342.30		AL4344 05000	5 kg	7450	124
STARCH REAGENT solution		AL4345 00500	500 ml	240	4
STARCH WHEAT Extra Pure		AL4346 00500	500 gm	630	10
(wheat starch) $(C_6H_{10}O_5)_n$		AL4346 02500	2.5 kg	2645	44
STEARIC ACID (for synthesis) (n-octadecanoic acid)	(CAS No.57-11-4)	AL4347 00500	500 gm	405	7
Assay : Min. 98% $C_{18}H_{36}O_2$ M.W. 284.48		AL4347 05000	5 kg	3460	58
STEARIC ACID AR (for biochemistry) (n-octadecanoic acid)	(CAS No.57-11-4)	AL4348 00005	5 gm	645	11
Assay : Min. 99% $C_{18}H_{36}O_2$ M.W. 284.48		AL4348 00025	25 gm	2235	37
STEARIC ANHYDRIDE (for synthesis)	(CAS No.638-08-4)	AL4349 00005	5 gm	3125	52
Assay : Min. 97% $C_{36}H_{70}O_3$ M.W 550.94					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
STEARYL ALCOHOL (1-octadecanol)	(CAS No.112-92-5)	AL4350 00500	500 gm	525	9
Assay : Min. 99% $C_{18}H_{38}O$ M.W. 270.50					
STREPTOMYCIN SULPHATE (for lab use)	(CAS No.3810-74-0)	AL4351 00005	5 gm	1905	32
$C_{21}H_{39}N_7O_{12}\cdot1.5H_2SO_4$ M.W 728.69		AL4351 00025	25 gm	6830	114
STRONTIUM AAS STANDARD SOLUTION		AL4352 00125	125 ml	780	13
1000mg/L in Nitric Acid		AL4352 00500	500 ml	2345	39
STRONTIUM ICP STANDARD SOLUTION		AL4353 00125	125 ml	5795	97
1000mg/L in Nitric Acid					
STRONTIUM (metal) **POWDER**	(CAS No.7440-24-6)	AL4354 00005	5 gm	4460	74
Assay : Min. 99.9% Sr M.W. 87.62		AL4354 00025	25 gm	21085	351
STRONTIUM ACETATE	(CAS No.543-94-2)	AL4355 00500	500 gm	835	14
Assay : Min. 99.5% $C_4H_6O_4Sr$ M.W 205.71					
STRONTIUM BORATE		AL4356 00500	500 gm	865	14
STRONTIUM BROMIDE (hexahydrate)	(CAS No.7789-53-9)	AL4357 00500	500 gm	1965	33
Assay : Min. 99% $SrBr_2\cdot6H_2O$ M.W. 355.52					
STRONTIUM CARBONATE	(CAS No.1633-05-2)	AL4358 00500	500 gm	830	14
Assay : Min. 99% $SrCO_3$ M.W. 147.63					
STRONTIUM CHLORIDE (hexahydrate)	(CAS No.10025-70-4)	AL4359 00500	500 gm	370	6
Assay : Min. 98% $SrCl_2.6H_2O$ M.W. 266.62		AL4359 05000	5 kg	2955	49
STRONTIUM CHLORIDE AR (hexahydrate)	(CAS No.10025-70-4)	AL4360 00500	500 gm	845	14
Assay : Min. 99% $SrCl_2.6H_2O$ M.W. 266.62					
STRONTIUM CHROMATE	(CAS No.7789-06-2)	AL4361 00500	500 gm	1245	21
Assay : Min. 98% $SrCrO_4$ M.W. 203.61					
STRONTIUM FLUORIDE	(CAS No.7783-48-4)	AL4362 00500	500 gm	1785	30
Assay : Min. 99.99% SrF_2 M.W. 125.62					
STRONTIUM HYDROXIDE (octahydrate)	(CAS No.1311-10-0)	AL4363 00500	500 gm	535	9
Assay : Min. 97% $H_2O_2Sr_8.H_2O$ M.W. 265.76					
STRONTIUM IODIDE	(CAS No.10476-86-5)	AL4364 00100	100 gm	6075	100
Assay : Min. 99.99% SrI_2 M.W. 341.43		AL4364 00250	250 gm	12340	205
STRONTIUM NITRATE (anhydrous)	(CAS No.10042-76-9)	AL4365 00500	500 gm	465	8
Assay : Min. 99% $Sr(NO_3)_2$ M.W. 211.63		AL4365 05000	5 kg	3870	64
STRONTIUM NITRATE AR (anhydrous)	(CAS No.10042-76-9)	AL4366 00500	500 gm	920	15
Assay : Min. 99% $Sr(NO_3)_2$ M.W. 211.63					
STRONTIUM OXALATE	(CAS No.814-95-9)	AL4367 00500	500 gm	870	15
Assay : Min. 97% SrC_2O_4 M.W. 175.64					
STRONTIUM PHOSPHATE	(CAS No.7446-28-8)	AL4368 00500	500 gm	1170	20
Assay : Min. 99.9% $Sr_3(PO_4)_2$ M.W. 452.80					
STRONTIUM SULPHATE	(CAS No.7759-02-6)	AL4369 00500	500 gm	535	9
Assay : Min. 99% $SrSO_4$ M.W. 183.68					
STRONTIUM SULPHIDE	(CAS No.1314-96-1)	AL4370 00500	500 gm	4050	67
Assay : Min. 99.9% SrS M.W 119.69					
STRONTIUM SULPHITE	(CAS No.7757-83-7)	AL4371 00500	500 gm	3940	66
Assay : Min. 98% Na_2SO_3 M.W. 126.04					
STRONTIUM TARTRATE (dihydrate)	(CAS No.6106-24-7)	AL4372 00500	500 gm	3540	59
Assay : Min. 99% $C_4H_4Na_2O_6\cdot2H_2O$ M.W. 230.08					
STYRENE (monomer)	(CAS No.100-42-5)	AL4373 00500	500 ml	440	7
Assay : Min. 99% C_8H_8 M.W 104.15, Liquid, d. 0.906					
SUCCINAMIDE (for synthesis)	(CAS No.110-14-5)	AL4374 00100	100 gm	480	8
Assay : Min. 99% $C_4H_8N_2O_2$ M.W. 116.12		AL4374 00500	500 gm	1745	29
SUCCINIC ACID (for synthesis)	(CAS No.110-15-6)	AL4375 00500	500 gm	670	11
Assay : Min. 99% $C_4H_6O_4$ M.W. 118.09					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SUCCINIC ACID AR	(CAS No.110-15-6)	AL4376 00100	100 gm	545	9
Assay : Min. 99.5% $C_4H_6O_4$ M.W. 118.09		AL4376 00500	500 gm	2260	38
SUCCINIC ACID ACS reagent	(CAS No.110-15-6)	AL4377 01000	500 gm	2640	44
SUCCINIC ANHYDRIDE (for synthesis)	(CAS No.108-30-5)	AL4378 00500	500 gm	1085	18
Assay : Min. 99% $C_4H_4O_3$ M.W. 100.07					
SUCCINIMIDE (for synthesis)	(CAS No.123-56-8)	AL4379 00100	100 gm	364	6
Assay : Min. 99.9% $C_4H_5NO_2$ M.W. 99.09		AL4379 00500	500 gm	1680	28
SUCROSE Extra Pure	(CAS No.57-50-1)	AL4380 00500	500 gm	265	4
(saccharose)		AL4380 05000	5 kg	2055	34
Assay : Min. 99.5% $C_{12}H_{22}O_{11}$ M.W. 342.30		AL4380 50000	50 kg	17220	287
SUCROSE AR (saccharose)	(CAS No.57-50-1)	AL4381 00500	500 gm	495	8
Assay : Min. 99% $C_{12}H_{22}O_{11}$ M.W. 342.30					
SUCROSE (For Molecular Biology)	(CAS No.57-50-1)	AL4382 00500	500 gm	710	12
Assay : Min. 99.5% $C_{12}H_{22}O_{11}$ M.W. 342.3					
SUDAN III	(CAS No.85-86-9)	AL4383 00025	25 gm	300	5
(M.S.) (C.I. No. 26100)		AL4383 00100	100 gm	675	11
Dye Content : Min. 85% $C_{22}H_{16}N_4O$ M.W. 352.39		AL4383 00500	500 gm	2350	39
SUDAN III stain solution		AL4384 00125	125 ml	115	2
		AL4384 00500	500 ml	345	6
SUDAN IV (M.S.) (C.I. No. 26105)	(CAS No.85-83-6)	AL4385 00025	25 gm	260	4
(alcohol soluble) (biebrich scarlet R) (scarlet red)		AL4385 00100	100 gm	710	12
Dye Content : Min. 80% $C_{24}H_{20}N_4O$ M.W. 380.44		AL4385 00500	500 gm	3110	52
SUDAN IV		AL4386 00125	125 ml	140	2
stain solution (scarlet red solution)		AL4386 00500	500 ml	355	6
SUDAN BLACK B (M.S.) (For Molecular Biology) (C.I. No. 26150)	(CAS No.4197-25-5)	AL4387 00025	25 gm	1080	18
Dye Content : Min. 60% $C_{29}H_{24}N_6$ M.W. 456.54		AL4387 00100	100 gm	4030	67
SUDAN BLACK B staining solution		AL4388 00125	125 ml	280	5
		AL4388 00500	500 ml	845	14
SULFOLANE	(CAS No.126-33-0)	AL4389 00500	500 ml	2670	44
(tetramethylene sulfone) (For Synthesis)		AL4389 02500	2.5 lt	12500	208
SULPHACETAMIDE SODIUM Extra Pure	(CAS No.6209-17-2)	AL4390 00100	100 gm	1520	25
Assay : Min. 99% $C_8H_9N_2O_3SNa$ M.W 236.22		AL4390 00500	500 gm	6150	102
SULPHADIAZINE Extra Pure	(CAS No.68-35-9)	AL4391 00005	5 gm	875	15
(for lab use)		AL4391 00025	25 gm	2180	36
Assay : Min. 99% $C_{10}H_{10}N_4O_2S$ M.W 250.28		AL4391 00100	100 gm	6530	109
SULPHADIMIDINE Extra Pure	(CAS No.57-68-1)	AL4392 00025	25 gm	2040	34
(for lab use) (sulphamethazine)		AL4392 00100	100 gm	3720	62
Assay : Min. 99% $C_{12}H_{14}N_4O_2S$ M.W 278.33		AL4392 00500	500 gm	12155	203
SULPHADOXINE Extra Pure	(CAS No.2447-57-6)	AL4393 00005	5 gm	1785	30
(for lab use)		AL4393 00025	25 gm	5335	89
Assay : Min. 95% $C_{12}H_{14}N_4O_4S$ M.W 310.33		AL4393 00100	100 gm	12425	207
SULPHAMERAZINE	(CAS No.127-79-7)	AL4394 00005	5 gm	3250	54
Assay : Min. 99% $C_{11}H_{12}N_4O_2S$ M.W. 264.30					
SULPHAMETHOXAZOLE Extra Pure	(CAS No.723-46-6)	AL4395 00025	25 gm	1650	28
(for lab use)		AL4395 00100	100 gm	5440	91
Assay : Min. 98% $C_{10}H_{11}N_3O_3S$ M.W 253.28		AL4395 00500	500 gm	17405	290
SULPHAMIC ACID (practical)	(CAS No.5329-14-6)	AL4396 00500	500 gm	330	6
(amido sulphonic acid)		AL4396 05000	5 kg	2780	46
Assay : Min. 99.5% $NH_2.SO_3H$ M.W. 97.09		AL4396 50000	50 kg	23645	395
SULPHAMIC ACID AR (amido sulphonic acid)	(CAS No.5329-14-6)	AL4397 00100	100 gm	345	6
Assay : Min. 99% $NH_2.SO_3H$ M.W. 97.09		AL4397 00500	500 gm	1585	26

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
SULPHANILAMIDE Extra Pure (p-amino benzene sulphonamide)	(CAS No.63-74-1)	AL4398 00100	100 gm	735	12
Assay : Min. 98% $C_6H_8N_2O_2S$ M.W. 172.20		AL4398 00500	500 gm	2400	40
SULPHANILAMIDE AR (p-amino benzene sulphonamide)	(CAS No.63-74-1)	AL4399 00100	100 gm	815	14
Assay : Min. 99% $C_6H_8N_2O_2S$ M.W. 172.20		AL4399 00500	500 gm	3405	57
SULPHANILIC ACID	(CAS No.121-57-3)	AL4400 00100	100 gm	345	6
(purified white)		AL4400 00500	500 gm	1320	22
Assay : Min. 98% $NH_2C_6H_4SO_3H$ M.W. 173.19		AL4400 05000	5 kg	11210	187
SULPHANILIC ACID AR	(CAS No.121-57-3)	AL4401 00100	100 gm	420	7
Assay : Min. 99% $NH_2C_6H_4SO_3H$ M.W. 173.19		AL4401 00500	500 gm	1775	30
SULPHOSALICYLIC ACID Extra Pure	(CAS No.5965-83-3)	AL4402 00100	100 gm	275	5
(5-sulphosalicylic acid)		AL4402 00500	500 gm	940	16
Assay : Min. 99% $C_7H_6O_6S.2H_2O$ M.W. 254.21		AL4402 05000	5 kg	7980	133
SULPHOSALICYLIC ACID AR (5-sulphosalicylic acid)	(CAS No.5965-83-3)	AL4403 00250	250 gm	715	12
Assay : Min. 99.5% $C_7H_6O_6S.2H_2O$ M.W. 254.21		AL4403 00500	500 gm	1205	20
SULPHOSALICYLIC ACID 3% solution		AL4404 00125	125 ml	120	2
(for synthesis)		AL4404 00500	500 ml	360	6
SULPHOSALICYLIC ACID 20% solution		AL4405 00125	125 ml	145	2
(for synthesis)		AL4405 00500	500 ml	435	7
SULPHUR powder Extra Pure	(CAS No.7704-34-9)	AL4406 00500	500 gm	260	4
(sulphur flower)		AL4406 05000	5 kg	2150	36
Assay : Min. 98% S M.W. 32.06		AL4406 50000	50 kg	18280	305
SULPHUR powder AR (sulphur flower)	(CAS No.7704-34-9)	AL4407 00500	500 gm	490	8
Assay : Min. 99.5-100.5% S M.W. 32.06					
SULPHUR DIOXIDE See Sulphurous Acid [CAT No. AL4428 - Page 193]					
SULPHURIC ACID	(CAS No.7664-93-9)	AL4408 00500	500 ml	305	5
(sp. gr. 1.835)		AL4408 02500	2.5 lt	930	16
Assay : Min. 98% H_2SO_4 M.W. 98.08, Liquid, d. 1.84		AL4408 05000	5 lt	1345	22
		AL4408 20000	20 lt	4585	76
SULPHURIC ACID AR	(CAS No.7664-93-9)	AL4409 00500	500 ml	335	6
(sp. gr. 1.84)		AL4409 02500	2.5 lt	1100	18
Assay : Min. 98% H_2SO_4 M.W. 98.08, Liquid, d. 1.84		AL4409 05000	5 lt	1725	29
SULPHURIC ACID 10% Extra Pure		AL4410 01000	500 ml	1320	22
		AL4410 02500	2.5 lt	5720	95
SULPHURIC ACID 20%	(CAS No.7664-93-9)	AL4411 00500	500 ml	280	5
Assay : Min. 20% H_2SO_4 M.W. 98.08, Liquid, d. 1.84					
SULPHURIC ACID 25% AR (for analysis)	(CAS No.7664-93-9)	AL4412 00500	500 ml	1030	17
Assay : Min. 25% H_2SO_4 M.W. 98.08, Liquid, d. 1.84					
SULPHURIC ACID 40%	(CAS No.7664-93-9)	AL4413 00500	500 ml	1005	17
(for determination of gas metabolism) (according to knipping)					
Assay : Min. 40% H_2SO_4 M.W. 98.08, Liquid, d. 1.84					
Sulphuric Acid 62% AR For determination of Fat in Cheese	(CAS No.7664-93-9)	AL4414 01000	5 lt	3960	66
Assay : Min. 62% H_2SO_4 M.W. 98.08					
SULPHURIC ACID N/10 solution		AL4415 00500	500 ml	155	3
SULPHURIC ACID N/50 (0.02N)		AL4416 00500	500 ml	145	2
SULPHURIC ACID Solution 2N/3		AL4417 00500	500 ml	185	3
SULPHURIC ACID 0.1M (0.2N)		AL4418 00500	500 ml	385	6
Standardized Solution, traceable to NIST					
SULPHURIC ACID 0.25M (0.5N)		AL4419 00500	500 ml	400	7
Standardized Solution, traceable to NIST					
SULPHURIC ACID 1M (2N)		AL4420 00500	500 ml	375	6
Standardized Solution, traceable to NIST					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
SULPHURIC ACID 2.5M (5N) Standardized Solution, traceable to NIST		AL4421 00500	500 ml	390	7
SULPHURIC ACID 5M (10N) Standardized Solution, traceable to NIST		AL4422 00500	500 ml	405	7
SULPHURIC ACID 0.5Mol/L (1N) Standardized Solution, traceable to NIST		AL4423 00500	500 ml	245	4
SULPHURIC ACID 0.05mol/L (0.1N) FOR 500 ml SOLUTION (2x2 amps. of set in a box)		AL4424 AMP04	4 Amp	420	7
SULPHURIC ACID 0.005 MOL/L (0.01N) For 1000 ml Solution		AL4425 01000	1 Amp	400	7
SULPHURIC ACID 0.5mol/L (1N) SOLUTION when diluted to 500 ml with water (Concn. Of solution in ampoule is 10N) (2x2 amps. of set in a box)		AL4426 AMP04	4 Amp	470	8
SULPHUR MONOCHLORIDE (for synthesis) Assay : Min. 99% S_2Cl_2 M.W.135.0, Liquid, d. 1.4	(CAS No.10025-67-9)	AL4427 00500	500 ml	1360	23
SULPHUROUS ACID (aqueous solution) (sulphur dioxide) Assay (as SO_2) : Min. 5-6% H_2SO_3 M.W. 82.08	(CAS No.7782-99-2)	AL4428 00500	500 ml	400	7
SULPHURYL CHLORIDE (for synthesis) Assay : Min. 98% SO_2Cl_2 M.W. 134.97	(CAS No.7791-25-5)	AL4429 00500	500 ml	985	16
SUNSET YELLOW (C.I. No. 15985)	(CAS No.2783-94-0)	AL4430 00025	25 gm	950	16
Dye Content : Min. 90% $C_{16}H_{10}N_2Na_2O_7S_2$ M.W. 452.37		AL4430 00100	100 gm	2855	48
SYRINGIC ALDEHYDE (for synthesis) (syringaldehyde)	(CAS No.134-96-3)	AL4431 00005	5 gm	1990	33
Assay : Min. 99% $C_9H_{10}O_4$ M.W. 182.17		AL4431 00025	25 gm	7355	123
SYRINGALDAZINE	(CAS No.14414-32-5)	AL4432 00001	1 gm	7280	121
Assay : Min. 99% $C_{18}H_{20}N_2O_6$ M.W 360.36					

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TALCUM POWDER See French Chalk Powder [CAT No. AL2233 - Page 98]					
TANNIC ACID Extra Pure	(CAS No.1401-55-4)	AL4433 00100	100 gm	970	16
(light powder) (gallotannic acid)		AL4433 00250	250 gm	1985	33
$C_{76}H_{52}O_{46}$ M.W. 1701.22		AL4433 00500	500 gm	3635	61
TANNIC ACID AR (gallotannic acid)		AL4434 00100	100 gm	1035	17
$C_{76}H_{52}O_{46}$ M.W. 1701.22		AL4434 00250	250 gm	2090	35
		AL4434 00500	500 gm	3965	66
TANNIC ACID solution		AL4435 00500	500 ml	555	9
TANTALUM (metal) **WIRE**	(CAS No.7440-25-7)	AL4436 00100	100 gm	22245	371
Assay : Min. 99% Ta M.W. 180.95					
TAPS BUFFER For Biochemistry	(CAS No.29915-38-6)	AL4437 00025	25 gm	1420	24
[N-Tris (Hydroxy Methyl) Methyl-3-Amino Propane Sulfonic Acid]		AL4437 00100	100 gm	4635	77
Assay : Min. 99% $C_7H_{17}NO_6S$ M.W. 243.28					
L (+) TARTARIC ACID Extra Pure	(CAS No.87-69-4)	AL4438 00250	250 gm	735	12
[dextro-rotatory (+) tartaric acid]		AL4438 00500	500 gm	1250	21
Assay : Min. 99.5% $C_4H_6O_6$ M.W. 150.09		AL4438 05000	5 kg	10760	180
L (+) TARTARIC ACID AR	(CAS No.87-69-4)	AL4439 00250	250 gm	900	15
[dextro-rotatory (+) tartaric acid]		AL4439 00500	500 gm	1555	26
Assay : Min. 99.7% $C_4H_6O_6$ M.W. 150.09					
DL-TARTARIC ACID	(CAS No.133-37-9)	AL4440 00500	500 gm	515	9
(synthetic)		AL4440 05000	5 kg	4430	74
Assay : Min. 99% $C_4H_6O_6$ M.W. 150.09		AL4440 25000	25 kg	19930	335
TARTRAZINE	(CAS No.1934-21-0)	AL4441 00025	25 gm	120	2
(M.S.) (C.I. No. 19140)		AL4441 00100	100 gm	385	6
Dye Content : Min. 85% $C_{16}H_9N_4O_9S_2Na_3$ M.W. 534.4		AL4441 00500	500 gm	1585	26

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
TARTRAZINE solution		AL4442 00500	500 ml	535	9
TBTU	(CAS No.125700-67-6)	AL4443 00005	5 gm	2190	37
(2-(1H-Benzotriazole-1-yl)-1,1,3,3 tetramethyluronium tetrafluroborate)		AL4443 00025	25 gm	6590	110
1,1,2,2-TETRABROMOETHANE for synthesis (Sp.gr 2.967 g/ml)	(CAS No.79-27-6)	AL4444 00250	250 ml	10900	182
(Actylene tetrabromide)		AL4444 01000	1 lt	34650	578
TAURINE (for synthesis)	(CAS No.107-35-7)	AL4445 00025	25 gm	665	11
(2-aminoethanesulphonic acid)		AL4445 00100	100 gm	2180	36
Assay : Min. 99% $C_2H_7NO_3S$ M.W. 125.15		AL4445 01000	1 kg	17040	285
TELLURIUM AAS STANDARD SOLUTION		AL4446 00125	125 ml	780	13
1000mg/L in Hydrochloric Acid		AL4446 00500	500 ml	2345	39
TELLURIUM ICP STANDARD SOLUTION		AL4447 00125	125 ml	5795	97
1000mg/L in Hydrochloric Acid					
TELLURIUM (metal) **POWDER**	(CAS No.13494-80-9)	AL4448 00100	100 gm	12820	214
Assay : Min. 99.9% Te M.W. 127.60		AL4448 00500	500 gm	64200	1068
TEMED See N,N,N,N-Tetramethyl Ethylenediamine [CAT No. AL4511 - Page 196]					
TERBIUM OXIDE AR [terbium (III, IV) oxide]	(CAS No.12037-01-3)	AL4449 00001	1 gm	4050	67
Assay : Min. 99.9% Tb_4O_7 M.W. 747.70		AL4449 00005	5 gm	10790	180
TEREPHTHALALDEHYDE (for synthesis) (benzene-1,4-dicarboxaldehyde)	(CAS No.623-27-8)	AL4450 00100	100 gm	3930	65
Assay : Min. 98% $C_8H_6O_2$ M.W. 134.13		AL4450 00500	500 gm	16805	280
TEREPHTHALIC ACID See tere-Phthalic Acid [CAT No. AL3560 - Page 154]					
TERPENTINE OIL Extra Pure	(CAS No.8006-64-2)	AL4451 00500	500 ml	545	9
Liquid, d. 0.86		AL4451 05000	5 lt	4745	79
TERPINEOL (mixure of isomers)	(CAS No.8006-41-7)	AL4452 00500	500 ml	945	16
Liquid, d. 0.934					
DI-TERT-BUTYL PYROCARBONATE See BOC Anhydride [CAT No. AL0761 - Page 33]					
TES (For Molecular Biology) (for biochemistry)	(CAS No.7365-44-8)	AL4453 00005	5 gm	635	11
[N-tris(hydroxymethyl) methyl-2-aminoethane sulphonic acid]		AL4453 00025	25 gm	2410	40
Assay : Min. 99% $C_6H_{15}NO_6S$ M.W. 229.25					
TESTOSTERONE Extra Pure (17b-Hydroxy-4-androsten-3-one)	(CAS No.58-22-0)	AL4454 00005	5 gm	4075	68
Assay : Min. 99% $C_{19}H_{28}O_2$ M.W. 288.42		AL4454 00025	25 gm	19880	331
TESTOSTERONE PROPIONATE	(CAS No.57-85-2)	AL4455 00005	5 gm	3940	66
$C_{22}H_{32}O_3$ M.W. 344.50		AL4455 00025	25 gm	19390	323
1,1,2,2-TETRABROMO ETHANE See Acetylene Tetrabromide [CAT No. AL0078 - Page 4]					
TETRA BUTYL AMMONIUM BROMIDE (for synthesis)	(CAS No.1643-19-2)	AL4456 00250	250 gm	595	10
Assay : Min. 98% $C_{16}H_{36}BrN$ M.W. 322.37		AL4456 00500	500 gm	1120	19
TETRA BUTYL AMMONIUM BROMIDE AR (phase transfer catalyst)	(CAS No.1643-19-2)	AL4457 00025	25 gm	260	4
Assay : Min. 99% $C_{16}H_{36}BrN$ M.W. 322.37		AL4457 00100	100 gm	635	11
TETRA BUTYL AMMONIUM HYDROGEN PHOSPHATE (for HPLC)	(CAS No.5574-97-0)	AL4458 00005	5 gm	3660	61
Assay : Min. 98% $C_{16}H_{38}NO_4P$ M.W. 339.45		AL4458 00025	25 gm	13260	221
TETRA BUTYL AMMONIUM HYDROGEN SULPHATE (for synthesis)	(CAS No.32503-27-8)	AL4459 00100	100 gm	625	10
Assay : Min. 99% $C_{16}H_{37}NO_4S$ M.W. 339.53		AL4459 00500	500 gm	2505	42
TETRA BUTYL AMMONIUM HYDROXIDE 10% aqueous solution	(CAS No.2052-49-5)	AL4460 00100	100 ml	1555	26
Assay : Min. 10% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.995		AL4460 00500	500 ml	6730	112
TETRA BUTYL AMMONIUM HYDROXIDE 20% aqueous solution	(CAS No.2052-49-5)	AL4461 00100	100 ml	2295	38
Assay : Min. 19.5-21% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.995		AL4461 00500	500 ml	8710	145
TETRA BUTYL AMMONIUM HYDROXIDE 40% aqueous solution	(CAS No.2052-49-5)	AL4462 00100	100 ml	4760	79
Assay : Min. 40% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.995		AL4462 00500	500 ml	21885	365
TETRA BUTYL AMMONIUM HYDROXIDE 10% solution in Methanol	(CAS No.2052-49-5)	AL4463 00100	100 ml	1685	28
Assay : Min. 10% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.830		AL4463 00500	500 ml	6240	104
TETRABUTYL AMMONIUM HYDROXIDE 12.5% In Methanol		AL4464 00100	100 ml	3600	60
TETRABUTYL AMMONIUM HYDROXIDE 20% Solution In Methanol/toluene	(CAS No.2052-49-5)	AL4465 00100	100 ml	4680	78
Assay : Min. 20% C16H37NO M.W. 259.48					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
TETRA BUTYL AMMONIUM HYDROXIDE 25% solution in Methanol	(CAS No.2052-49-5)	AL4466 00100	100 ml	2490	42
Assay : Min. 20% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.830		AL4466 00500	500 ml	10550	176
TETRA BUTYL AMMONIUM HYDROXIDE 40% solution in Methanol	(CAS No.2052-49-5)	AL4467 00100	100 ml	5155	86
Assay : Min. 40% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.830		AL4467 00500	500 ml	19605	327
TETRABUTYL AMMONIUM HYDROXIDE 1M In Water		AL4468 01000	100 ml	4300	72
TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N in isopropanol	(CAS No.2052-49-5)	AL4469 00100	100 ml	1270	21
$C_{16}H_{37}NO$ M.W. 259.47		AL4469 00500	500 ml	4110	68
TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N in methanol/toluene	(CAS No.2052-49-5)	AL4470 00100	100 ml	625	10
$C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.853		AL4470 00500	500 ml	2300	38
TETRA BUTYL AMMONIUM IODIDE AR (phase transfer catalyst)	(CAS No.311-28-4)	AL4471 00025	25 gm	540	9
Assay : Min. 98% $C_{16}H_{36}IN$ M.W. 367.37		AL4471 00100	100 gm	1805	30
TETRA BUTYL AMMONIUM PERCHLORATE	(CAS No.1923-70-2)	AL4472 00025	25 gm	15190	253
Assay : Min. 99% $C_{16}H_{36}ClNO_4$ M.W. 341.91					
TETRA CHLORO-P-BENZOQUINONE See Chloranil [CAT No. AL1243 - Page 53]					
1,1,2,2-TETRA CHLOROETHANE (for synthesis)	(CAS No.79-34-5)	AL4473 00500	500 ml	1545	26
Assay : Min. 98% $C_2H_2Cl_4$ M.W. 167.85, Liquid d. 1.586					
1,1,2,2-TETRA CHLOROETHANE AR	(CAS No.79-34-5)	AL4474 00500	500 ml	2095	35
Assay : Min. 98.5% $C_2H_2Cl_4$ M.W. 167.85, Liquid d. 1.586					
n-TETRADECANE	(CAS No.629-59-4)	AL4475 00025	25 ml	1420	24
Assay : Min. 99% $C_{14}H_{30}$ M.W. 198.4		AL4475 00100	100 ml	4260	71
n-TETRADECANE 99%	(CAS No.629-59-4)	AL4476 00025	25 ml	1760	29
Assay : Min. 99% $C_{14}H_{30}$ M.W. 198.4		AL4476 00100	100 ml	3740	62
		AL4476 00500	500 ml	17160	286
TETRACHLOROETHYLENE See Perchloroethylene [CAT No. AL3449 - Page 149]					
TETRADECYL AMMONIUM BROMIDE AR/HPLC	(CAS No.14937-42-9)	AL4477 00005	5 gm	7040	117
(Tetrakis(decyl)ammonium bromide) $C_{40}H_{84}BrN$ M.W. 659.01		AL4477 00025	25 gm	33000	550
TETRACHLORO PHTHALIC ANHYDRIDE	(CAS No.117-08-8)	AL4478 01000	1 kg	5435	91
Assay : Min. 98% $C_8Cl_4O_3$ M.W. 285.90					
7,7,8,8-TETRACYANOQUINODIMETHANE	(CAS No.1518-16-7)	AL4479 00001	1 gm	4560	76
Assay : Min. 98% $C_{12}H_4N_4$ M.W. 204.19					
TETRACYCLINE (base)	(CAS No.60-54-8)	AL4480 00005	5 gm	1850	31
(for lab use)		AL4480 00025	25 gm	6465	108
Assay : Min. 98% $C_{22}H_{24}N_2O_8 \cdot xH_2O$ M.W. 444.43		AL4480 00100	100 gm	16890	282
TETRACYCLINE HYDROCHLORIDE	(CAS No.64-75-5)	AL4481 00005	5 gm	1745	29
(For Molecular Biology) (for lab use) (Store at 2 - 8°C)		AL4481 00025	25 gm	4905	82
Assay : Min. 95% $C_{22}H_{24}N_2O_8 \cdot HCl$ M.W. 480.90		AL4481 00100	100 gm	11685	195
TETRADECYLAMMONIUM BROMIDE, 99% AR for HPLC	(CAS No.14937-42-9)	AL4482 00005	5 gm	17850	298
(Tetrakis (decyl) ammonium bromide)		AL4482 00025	25 gm	51700	862
TETRAETHYL AMMONIUM BROMIDE (phase transfer catalyst)	(CAS No.71-91-0)	AL4483 00100	100 gm	370	6
(for synthesis) Assay : Min. 98% $C_8H_{20}BrN$ M.W. 210.17		AL4483 00250	250 gm	835	14
TETRAETHYL AMMONIUM HYDROXIDE 25% (aqueous solution)	(CAS No.77-98-5)	AL4484 00100	100 ml	2935	49
Assay : Min. 25% $(C_2H_5)_4N(OH)$ M.W. 147.26, Liquid, d. 0.865		AL4484 00500	500 ml	12325	205
TETRAETHYL AMMONIUM HYDROGEN SULPHATE (HPLC)	(CAS No.16873-13-5)	AL4485 00025	25 gm	1150	19
Assay : Min. 99% $C_8H_{21}NO_4S$ M.W. 227.32		AL4485 00100	100 gm	3815	64
TETRAETHYL AMMONIUM IODIDE (for synthesis)	(CAS No.68-05-3)	AL4486 00100	100 gm	3055	51
Assay : Min. 98% $C_8H_{20}IN$ M.W. 257.16		AL4486 00500	500 gm	14580	243
TETRAETHYL ORTHOSILICATE	(CAS No.78-10-4)	AL4487 00500	500 ml	4690	78
Assay : Min. 99% $Si(OC_2H_5)_4$ M.W. 208.33, Liquid, d. 0.934					
TETRAHEPTYL AMMONIUM BROMIDE AR	(CAS No.4368-51-8)	AL4488 00025	25 gm	6810	113
Assay : Min. 99% $C_{28}H_{60}BrN$ M.W. 490.69		AL4488 00100	100 gm	22370	373
TETRAETHYLENE GLYCOL (tetraglycol)	(CAS No.112-60-7)	AL4489 00500	500 ml	3685	61
Assay : Min. 99% $C_8H_{18}O_5$ M.W. 194.23, Liquid, d. 1.125		AL4489 02500	2.5 lt	15660	261

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
TETRAETHYLENE PENTAMINE (For Synthesis)	(CAS No.112-57-2)	AL4490 01000	500 ml	4290	71
(Tetrene; 1,4,7,10,13-Pentaazatridecane)					
TETRAHYDROFURAN (stabilized with 0.1% quinol)	(CAS No.109-99-9)	AL4491 00500	500 ml	665	11
Assay : Min. 99% C_4H_8O M.W. 72.11, Liquid, d. 0.889		AL4491 02500	2.5 lt	2880	48
TETRAHYDROFURAN AR (stabilized with 0.1% quinol)	(CAS No.109-99-9)	AL4492 00500	500 ml	780	13
Assay : Min. 99.5% C_4H_8O M.W. 72.11, Liquid, d. 0.889		AL4492 02500	2.5 lt	3320	55
TETRAHYDROFURAN HPLC & SPECTROSCOPY	(CAS No.109-99-9)	AL4493 00500	500 ml	995	17
Assay : Min. 99.8% C_4H_8O M.W. 72.11, Liquid, d. 0.889		AL4493 02500	2.5 lt	4485	75
TETRAHYDROFURAN SPECIALLY DRIED AR	(CAS No.109-99-9)	AL4494 00500	500 ml	1540	26
C_4H_8O M.W. 72.11		AL4494 01000	1 lt	2860	48
		AL4494 02500	2.5 lt	6380	106
TETRAHYDROFURAN ACS reagent,>99.0%	(CAS No.109-99-9)	AL4495 00500	500 ml	1540	26
2,3,5,6-TETRAHYDROXY-1, 4-BENZOQUINONE AR, dihydrate	(CAS No.5676-48-2)	AL4496 00001	1 gm	735	12
(indicator for sulphate titration)		AL4496 00005	5 gm	2810	47
Assay : Min. 99% $C_6H_4O_6$ M.W. 172.10					
TETRAKIS (TRIPHENYLPHOSPHINE) PALLADIUM (o) (metal basis)	(CAS No.14221-01-3)	AL4497 0500M	500 mg	875	15
[palladium (o) tetrakis (triphenylphosphine)		AL4497 00001	1 gm	1415	24
Assay : Min. 99% $C_{72}H_{60}P_4Pd$ M.W. 1155.56		AL4497 00010	10 gm	10065	168
TETRALIN (for synthesis)	(CAS No.119-64-2)	AL4498 00500	500 ml	2290	38
Assay : Min. 98% $C_{10}H_{12}$ M.W. 132.21		AL4498 02500	2.5 lt	9155	153
b-TETRALONE	(CAS No.530-93-8)	AL4499 00025	25 gm	11170	186
Assay : Min. 98% $C_{10}H_{10}O$ M.W. 146.19, Liquid, d. 1.106					
TETRA METHYL AMMONIUM BROMIDE (for synthesis)	(CAS No.64-20-0)	AL4500 00100	100 gm	1110	18
Assay : Min. 98% $(CH_3)_4N(Br)$ M.W.154.05		AL4500 00500	500 gm	5120	85
TETRA METHYL AMMONIUM CHLORIDE (for synthesis)	(CAS No.75-57-0)	AL4501 00100	100 gm	710	12
Assay : Min. 98% $C_4H_{12}ClN$ M.W. 109.60		AL4501 00500	500 gm	3275	55
TETRA METHYL AMMONIUM HYDROGEN SULPHATE (for synthesis)	(CAS No.80526-82-5)	AL4502 00100	100 gm	3600	60
Assay : Min. 98% $C_4H_{13}NO_4S$ M.W. 171.21					
TETRA METHYL AMMONIUM HYDROGEN SULPHATE (HPLC)	(CAS No.80526-82-5)	AL4503 00005	5 gm	2105	35
(for ion pair chromatography)		AL4503 00025	25 gm	8605	143
Assay : Min. 99% $C_4H_{13}NO_4S$ M.W. 171.21					
TETRAMETHYL AMMONIUM HYDROXIDE PENTAHYDRATE 98%		AL4504 00025	25 gm	2705	45
Store at 2 -8°C		AL4504 00100	100 gm	8700	145
TETRAMETHYL AMMONIUM HYDROXIDE 1M SOLUTION IN METHANOL		AL4505 00100	100 ml	2640	44
		AL4505 00250	250 ml	6160	103
TETRAMETHYL AMMONIUM HYDROXIDE 1M SOLUTION IN WATER		AL4506 00100	100 ml	2460	41
		AL4506 00250	250 ml	5720	95
TETRAMETHYL AMMONIUM IODIDE AR	(CAS No.75-58-1)	AL4507 00100	100 gm	1970	33
Assay : Min. 99% $C_4H_{12}IN$ M.W. 201.05		AL4507 00500	500 gm	7795	130
3,3',3,5'-TETRAMETHYL BENZIDINE (For Molecular Biology)	(CAS No.54827-17-7)	AL4508 00001	1 gm	3170	53
Assay : Min. 99% $C_{16}H_{20}N_2$ M.W. 240.34		AL4508 00005	5 gm	12485	208
N,N,N,N-TETRA METHYL BENZIDINE	(CAS No.366-29-0)	AL4509 00001	1 gm	7435	124
Assay : Min. 95% $C_{16}H_{20}N_2$ M.W. 240.34		AL4509 00005	5 gm	26050	434
N,N,N,N-TETRAMETHYL DIAMINO DIPHENYL METHANE (for synthesis)	(CAS No.101-61-1)	AL4510 00100	100 gm	6190	103
Assay : Min. 98% $C_{17}H_{22}N_2$ M.W. 254.37					
TETRAMETHYLENE GLYCOL See 1,4-Butanediol [CAT No. AL0936 - Page 40]					
N,N,N,N-TETRAMETHYL ETHYLENEDIAMINE AR (TEMED)	(CAS No.110-18-9)	AL4511 00100	100 ml	855	14
(For Molecular Biology) Assay : Min. 99% $C_6H_{16}N_2$ M.W. 116.21		AL4511 00500	250 ml	1205	20
N,N,N,N-TETRAMETHYL-P-PHENYLENE DIAMINE DIHYDROCHLORIDE	(CAS No.637-01-4)	AL4512 00005	5 gm	1820	30
Assay : Min. 98% $C_{10}H_{18}Cl_2N_2$ M.W. 237.17		AL4512 00025	25 gm	7820	130
TETRANITRO B.T. AR	(CAS No.1184-43-6)	AL4513 0100M	100 mg	2635	44
Assay : Min. 98% $C_{40}H_{28}Cl_2N_{12}O_{10}$ M.W. 907.63		AL4513 0250M	250 mg	5385	90

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
TETRAPHENYL PHOSPHONIUM BROMIDE	(CAS No.2751-90-8)	AL4514 00025	25 gm	2050	34
Assay : Min. 98% $C_{24}H_{20}BrP$ M.W. 419.31		AL4514 00100	100 gm	6600	110
TETRA PROPYL AMMONIUM BROMIDE	(CAS No.1941-30-6)	AL4515 00100	100 gm	1400	23
Assay : Min. 99% $C_{12}H_{28}BrN$ M.W. 266.26		AL4515 00500	500 gm	5900	98
TETRA PROPYL AMMONIUM HYDROXIDE (10% Aqueous Solution)	(CAS No.4499-86-9)	AL4516 00100	100 ml	2040	34
$C_{12}H_{29}NO$ M.W. 203.36, Liquid. d 1.012		AL4516 00500	500 ml	8570	143
TETRA PROPYL AMMONIUM HYDROXIDE (20% Solution In Water)	(CAS No.4499-86-9)	AL4517 00100	100 ml	2420	40
$C_{12}H_{29}NO$ M.W. 203.36, Liquid. d 1.012		AL4517 00500	500 ml	10145	169
TETRAPROPYL AMMONIUM HYDROXIDE (40% Solution In Water)	(CAS No.4499-86-9)	AL4518 00100	100 ml	4835	81
$C_{12}H_{29}NO$ M.W. 203.36, Liquid. d 1.012		AL4518 00500	500 ml	20285	338
1H-TETRAZOLE (for DNA synthesis) (For Molecular Biology)	(CAS No.288-94-8)	AL4519 00005	5 gm	1550	26
Assay : Min. 99% CH_2N_4 M.W. 70.05		AL4519 00025	25 gm	6115	102
TETRAZOLIUM BLUE See Blue Tetrazolium [CAT No. AL0759 - Page 32]					
TETRAZOLIUM SALT AR (2,3,5-triphenyl tetrazolium chloride)	(CAS No.298-96-4)	AL4520 00010	10 gm	2130	35
(For Molecular Biology) (TTC)		AL4520 00025	25 gm	4605	77
Assay : Min. 99% $C_{19}H_{15}ClN_4$ M.W. 334.80					
TETRAZOLIUM VIOLET AR (For Molecular Biology)	(CAS No.1719-71-7)	AL4521 00001	1 gm	2405	40
[2,5-diphenyl-3-(1-naphthyl) tetrazolium chloride]					
Assay : Min. 94% $C_{23}H_{17}N_4Cl$ M.W. 384.87					
THALLIUM (I) ACETATE	(CAS No.563-68-8)	AL4522 00025	25 gm	12405	207
Assay : Min. 98% $C_2H_3O_2Tl$ M.W. 263.43					
THALLIUM (III) NITRATE trihydrate	(CAS No.13453-38-8)	AL4523 00005	5 gm	17130	286
Assay : Min. 97.5% (metal basis) $Tl(NO_3)_3 \cdot 3H_2O$ M.W. 444.44		AL4523 00025	25 gm	73400	1223
THALLIUM (I) SULPHATE	(CAS No.7446-18-6)	AL4524 00005	5 gm	9635	161
Assay : Min. 98% Tl_2SO_4 M.W. 504.83					
1-(2-THEONYL) 3,3,3-TRIFLUOROACETONE	(CAS No.326-91-0)	AL4525 00010	10 gm	2300	38
Assay : Min. 99% $C_8H_5F_3O_2S$ M.W. 222.19		AL4525 00100	100 gm	18400	307
THEOPHYLLINE Extra Pure	(CAS No.58-55-9)	AL4526 00025	25 gm	1240	21
(for lab use)		AL4526 00100	100 gm	3165	53
Assay : Min. 99% $C_7H_8N_4O_2$ M.W. 180.16		AL4526 00500	500 gm	9490	158
THIAMINE HYDROCHLORIDE See Vitamin B_1 [CAT No. AL4774 - Page 208]					
THIOACETAMIDE	(CAS No.62-55-5)	AL4527 00100	100 gm	1605	27
Assay : Min. 97% $CH_3CS.NH_2$ M.W. 75.13		AL4527 00500	500 gm	7205	120
THIOACETAMIDE AR	(CAS No.62-55-5)	AL4528 00025	25 gm	485	8
Assay : Min. 99% $CH_3CS.NH_2$ M.W. 75.13		AL4528 00100	100 gm	1835	31
THIOACETIC ACID (for synthesis) (thiolacetic acid)	(CAS No.507-09-5)	AL4529 00100	100 gm	1525	25
Assay : Min. 98% C_2H_4OS M.W. 76.12		AL4529 00500	500 gm	5300	88
THIOBARBITURIC ACID AR	(CAS No.504-17-6)	AL4530 00025	25 gm	2175	36
Assay : Min. 99% $C_4H_4N_2O_2S$ M.W. 144.15		AL4530 00100	100 gm	7390	123
THIOBENZAMIDE	(CAS No.2227-79-4)	AL4531 00100	100 gm	9915	165
Assay : Min. 98% C_7H_7NS M.W. 137.20					
THIOFLAVINE T (C.I. 49005)	(CAS No.2390-54-7)	AL4532 00005	5 gm	1795	30
Dye Content : Min. 75% $C_{17}H_{19}ClN_2S$ M.W. 318-87		AL4532 00025	25 gm	5545	92
1-THIOGLYCEROL See Monothioglycerol [CAT No. AL3145 - Page 136]					
THIOGLYCOLLIC ACID Extra Pure	(CAS No.68-11-1)	AL4533 00500	500 ml	1495	25
Assay : Min. 80% $HSCH_2COOH$ M.W. 92.12					
THIOGLYCOLLIC ACID 99% AR	(CAS No.68-11-1)	AL4534 00100	100 ml	995	17
Assay : Min. 99% $HSCH_2COOH$ M.W. 92.12		AL4534 00250	250 ml	2250	37
THIOGLYCOLLIC ACID SODIUM SALT See Sodium Thioglycollate [CAT No. AL4295 - Page 187]					
THIOMALIC ACID (for synthesis)	(CAS No.70-49-5)	AL4535 00100	100 gm	1860	31
Assay : Min. 99% $C_4H_6O_4S$ M.W. 150.2		AL4535 01000	1 kg	15840	264
Used In Cosmetic,Mettallurgy, Printing ink and for Electroplating					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
THIOMERSAL	(CAS No.54-64-8)	AL4536 00010	10 gm	3730	62
[2(ethylmercurio)thio)-benzoic acid sodium salt]		AL4536 00025	25 gm	8715	145
Assay : Min. 97% $C_9H_9HgNaO_2S$ M.W. 404.81					
THIONIN ACETATE SALT (M.S.)	(CAS No.78338-22-4)	AL4537 00005	5 gm	2200	37
(C.I. No. 52000) Dye Content : Min. 85% $C_{14}H_{13}N_3O_2S$ M.W. 287.34		AL4537 00025	25 gm	9870	164
THIONYL CHLORIDE (for synthesis)	(CAS No.7719-09-7)	AL4538 00500	500 ml	1035	17
Assay : Min. 99% $SOCl_2$ M.W. 118.97, Liquid, d. 1.64					
THIOPHENE (for synthesis)	(CAS No.110-02-1)	AL4539 00100	100 ml	845	14
Assay : Min. 99% C_4H_4S M.W. 84.14, Liquid, d. 1.063		AL4539 00500	500 ml	3735	62
THIOPHENOL (for synthesis)	(CAS No.108-98-5)	AL4540 00250	250 ml	1960	33
Assay : Min. 99% C_6H_6S M.W. 110.18, Liquid, d. 1.073		AL4540 00500	500 ml	3715	62
THIOSALICYLIC ACID See 2-Mercaptobenzoic Acid [CAT No. AL2923 - Page 125]					
THIOSEMICARBAZIDE	(CAS No.79-19-6)	AL4541 00025	25 gm	215	4
(for synthesis)		AL4541 00100	100 gm	705	12
Assay : Min. 98% CH_5N_3S M.W. 91.14		AL4541 00500	500 gm	2630	44
THIOSEMICARBAZIDE AR	(CAS No.79-19-6)	AL4542 00025	25 gm	420	7
Assay : Min. 99% CH_5N_3S M.W. 91.14		AL4542 00100	100 gm	1395	23
		AL4542 00500	500 gm	5860	98
2-THIOURACIL (for synthesis)	(CAS No.141-90-2)	AL4543 00025	25 gm	1660	28
(used in bioside & electroplanting) (4-hydroxy-2-mercaptopyrimidine)		AL4543 00100	100 gm	5300	88
Assay : Min. 98% $C_4H_4N_2OS$ M.W. 128.15					
THIOUREA AR	(CAS No.62-56-6)	AL4544 00500	500 gm	790	13
Assay : Min. 99% $NH_2.CS.NH_2$ M.W. 76.12		AL4544 05000	5 kg	6705	112
THIOUREA Extra Pure	(CAS No.62-56-6)	AL4545 00500	500 gm	590	10
Assay : Min. 98% $NH_2.CS.NH_2$ M.W. 76.12		AL4545 05000	5 kg	5145	86
THORIN indicator AR	(CAS No.3688-92-4)	AL4546 00005	5 gm	1195	20
(reagent for thorium, beryllium & other metals)		AL4546 00010	10 gm	2270	38
$C_{16}H_{11}AsN_2Na_2O_{10}S_2$ M.W. 576.30					
THORIUM NITRATE AR (pentahydrate)	(CAS No.14767-04-5)	AL4547 00025	25 gm	1760	29
Assay : Min. 99% $Th(NO_3)_4.5H_2O$ M.W. 570.13		AL4547 00100	100 gm	5775	96
THORIUM OXIDE AR	(CAS No.1314-20-1)	AL4548 00025	25 gm	12135	202
Assay : Min. 99% ThO_2 M.W. 264.04					
THORIUM SULPHATE AR	(CAS No.10381-37-0)	AL4549 00025	25 gm	6775	113
DL-THREONINE (for biochemistry)	(CAS No.80-68-2)	AL4550 00025	25 gm	2965	49
Assay : Min. 99% $C_4H_9NO_3$ M.W. 119.12		AL4550 00100	100 gm	10630	177
L-THREONINE (for biochemistry)	(CAS No.72-19-5)	AL4551 00005	5 gm	155	3
Assay : Min. 99% $C_4H_9NO_3$ M.W. 119.12		AL4551 00025	25 gm	630	11
THYME OIL Extra Pure	(CAS No.8007-46-3)	AL4552 00500	500 ml	3670	61
Liquid, d. 0.917					
THYMIDINE (for biochemistry)	(CAS No.50-89-5)	AL4553 00001	1 gm	495	8
Assay : Min. 99% $C_{10}H_{14}N_2O_5$ M.W 242.23		AL4553 00005	5 gm	1960	33
THYMINE (for biochemistry)	(CAS No.65-71-4)	AL4554 00010	10 gm	775	13
Assay : Min. 99% $C_5H_6N_2O_2$ M.W. 126.12		AL4554 00025	25 gm	1400	23
THYMOL BLUE indicator AR	(CAS No.76-61-9)	AL4555 00025	25 gm	680	11
$C_{27}H_{30}O_5S$ M.W. 466.60		AL4555 00100	100 gm	2415	40
		AL4555 00500	500 gm	10270	171
THYMOL BLUE solution		AL4556 00125	125 ml	120	2
(indicator solution)		AL4556 00500	500 ml	360	6
THYMOL BLUE SODIUM SALT (water soluble)	(CAS No.62625-21-2)	AL4557 00005	5 gm	235	4
Dye Content : Min. 95% $C_{27}H_{29}NaO_5S$ M.W. 488.58					
THYMOL crystals Extra Pure	(CAS No.89-83-8)	AL4558 00100	100 gm	770	13
Assay : Min. 99% $C_{10}H_{14}O$ M.W. 150.22		AL4558 00500	500 gm	3285	55

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
THYMOL crystals AR	(CAS No.89-83-8)	AL4559 00100	100 gm	900	15
Assay : Min. 99.5% $C_{10}H_{14}O$ M.W. 150.22		AL4559 00500	500 gm	3590	60
THYMOLPHTHALEIN COMPLEXONE AR	(CAS No.1913-93-5)	AL4560 00001	1 gm	2640	44
(thymolphthalexone) (methylthymolphthalein)		AL4560 00005	5 gm	9980	166
Assay : Min. 97% $C_{38}H_{44}N_2O_{12}$ M.W. 720.78					
THYMOLPHTHALEIN indicator AR	(CAS No.125-20-2)	AL4561 00005	5 gm	245	4
(pH 9.3-10.5 colourless to blue)		AL4561 00025	25 gm	920	15
Dye Content : Min. 95% $C_{28}H_{30}O_4$ M.W. 430.54		AL4561 00100	100 gm	2920	49
THYMOLPHTHALEIN solution		AL4562 00125	125 ml	120	2
(indicator solution)		AL4562 00500	500 ml	310	5
TIN (IV) CHLORIDE 1M SOLUTION IN DICHLOROMETHANE		AL4563 00100	100 ml	5500	92
Sn M.W.118.69		AL4563 00500	500 ml	12800	213
TIN AAS STANDARD SOLUTION		AL4564 00125	125 ml	775	13
1000mg/L in water		AL4564 00500	500 ml	2325	39
TIN ICP STANDARD SOLUTION		AL4565 00125	125 ml	5790	97
1000mg/L in water					
TIN (metal) **FOIL 99.9%**	(CAS No.7440-31-5)	AL4566 00250	250 gm	3705	62
Assay : Min. 99.9% Sn M.W. 118.71		AL4566 00500	500 gm	6920	115
TIN (metal) **GRANULAR**	(CAS No.7440-31-5)	AL4567 00100	100 gm	1370	23
Assay : Min. 99% Sn M.W. 118.71		AL4567 00500	500 gm	6235	104
TIN (metal) **GRANULAR AR**	(CAS No.7440-31-5)	AL4568 00100	100 gm	2420	40
Assay : Min. 99% Sn M.W. 118.71		AL4568 00500	500 gm	7235	120
TIN (metal) **POWDER** Extra Pure	(CAS No.7440-31-5)	AL4569 00100	100 gm	1185	20
Assay : Min. 99% Sn M.W. 118.71		AL4569 00250	250 gm	2815	47
		AL4569 00500	500 gm	5340	89
TIN (metal) **POWDER AR**	(CAS No.7440-31-5)	AL4570 00100	100 gm	1355	23
Assay : Min. 99.9% Sn M.W. 118.71		AL4570 00250	250 gm	3230	54
		AL4570 00500	500 gm	5595	93
TIN CHLORIDE (IC) See Stannic Chloride [CAT No. AL4330 - Page 189]					
TIN CHLORIDE (OUS) See Stannous Chloride [CAT No. AL4333 - Page 189]					
TIN FLUOBORATE 50% solution	(CAS No.13814-97-6)	AL4571 00500	500 ml	1445	24
$Sn(BF_4)_2$ M.W. 292.3, Liquid, d. 1.67					
TINIDAZOLE Extra Pure (for lab use)	(CAS No.19387-91-8)	AL4572 00100	100 gm	2320	39
$C_8H_{13}N_3O_4S$ M.W 247.27		AL4572 00500	500 gm	8125	135
TIN (II) OXALATE See Stannous Oxalate [CAT No. AL4335 - Page 189]					
TIN (II) OXIDE See Stannous Oxide [CAT No. AL4336 - Page 189]					
TIN (IV) OXIDE See Stannic Oxide [CAT No. AL4331 - Page 189]					
TIN (II) PHOSPHATE See Stannous Phosphate [CAT No. AL4337 - Page 189]					
TIN (II) SULPHATE See Stannous Sulphate [CAT No. AL4338 - Page 189]					
TIRON AR (monohydrate)	(CAS No.270573-71-2)	AL4573 00010	10 gm	550	9
Assay : Min. 95% $C_6H_4O_8Na_2S_2.H_2O$ M.W. 332.20		AL4573 00025	25 gm	1100	18
(3,5-pyrocatechol disulphonic acid disodium salt)					
TITANIUM ICP STANDARD SOLUTION		AL4574 00125	125 ml	8030	134
10000mg/L in Nitric Acid					
TITANIUM (metal) **POWDER** pure	(CAS No.7440-32-6)	AL4575 00025	25 gm	2765	46
Assay : Min. 98% Ti M.W. 47.90		AL4575 00100	100 gm	7405	123
TITANIUM DIOXIDE Extra Pure [titanium (IV) oxide]	(CAS No.13463-67-7)	AL4576 00500	500 gm	455	8
Assay : Min. 99% TiO_2 M.W. 79.87		AL4576 25000	25 kg	18260	305
TITANIUM DIOXIDE AR [titanium (IV) oxide]	(CAS No.13463-67-7)	AL4577 00500	500 gm	985	16
Assay : Min. 99.5% TiO_2 M.W. 79.87					
TITANIUM OXY-SULPHATE	(CAS No.13825-74-6)	AL4578 00100	100 gm	2210	37
(titanyl sulphate)		AL4578 00250	250 gm	3935	66
Assay : Min. 29% (as TiO_2) basis $TiOSO_4$·aq M.W 159.93		AL4578 00500	500 gm	7475	125

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
TITANIUM POTASSIUM OXALATE See Potassium Titanium Oxalate [Cat No.AL3798 - Page 164]					
TITANIUM TETRACHLORIDE (anhydrous)	(CAS No.7550-45-0)	AL4579 00500	500 ml	3630	60
Fuming Liquid Assay : Min. 99.5% $TiCl_4$ M.W. 189.71		AL4579 02500	2.5 lt	17120	285
TITANIUM TRICHLORIDE 15% solution	(CAS No.7705-07-9)	AL4580 00250	250 ml	1855	31
$TiCl_3$ M.W 154.23		AL4580 00500	500 ml	3470	58
(titanous chloride solution) (titanium chloride solution)					
TITANIUM TRICHLORIDE 30% SOLUTION		AL4581 00100	100 ml	6380	106
		AL4581 00500	500 ml	12100	202
TITANIUM TETRACHLORIDE 1 M SOLUTION IN DICHLOROMETHANE		AL4582 00100	100 ml	6380	106
		AL4582 00500	500 ml	14990	250
TITANIUM TETRACHLORIDE 0.1 M 20 % HYDROCHLORIC ACID		AL4583 00100	100 ml	5940	99
		AL4583 00500	500 ml	13960	233
TITANIUM TETRACHLORIDE 1 M SOLUTION IN TOLUENE		AL4584 00100	100 ml	4840	81
		AL4584 00500	500 ml	11370	190
TITAN YELLOW AR (C.I. No. 19540)	(CAS No.1829-00-1)	AL4585 00010	10 gm	370	6
(clayton yellow)		AL4585 00025	25 gm	795	13
$C_{28}H_{19}N_5Na_2O_6S_4$ M.W. 695.73		AL4585 00050	50 gm	1460	24
TITAN YELLOW (indicator solution)		AL4586 00125	125 ml	150	2
(clayton yellow indicator solution)		AL4586 00500	500 ml	450	7
TIZANIDINE HYDROCHLORIDE	(CAS No.64461-82-1)	AL4587 00005	5 gm	1800	30
(for lab use) Assay : Min. 98% $C_9H_9Cl_2N_5S$ M.W 290.17		AL4587 00025	25 gm	6750	113
o-TOLIDINE AR (powder)	(CAS No.119-93-7)	AL4588 00025	25 gm	1230	20
(reagent for the halogens and gold)		AL4588 00100	100 gm	4620	77
Assay : Min. 97% $C_{14}H_{16}N_2$ M.W 212.29		AL4588 00500	500 gm	20630	344
o-TOLIDINE HYDROCHLORIDE AR	(CAS No.612-82-8)	AL4589 00025	25 gm	1335	22
Assay : Min. 99% $C_{14}H_{16}N_2.2HCl.xH_2O$ M.W. 285.21		AL4589 00100	100 gm	4070	68
		AL4589 00500	500 gm	16550	276
o-TOLIDINE solution		AL4590 00500	500 ml	335	6
(reagent for chlorine estimation)		AL4590 05000	5 lt	2850	48
TOLLEN'S REAGENT solution		AL4591 00125	125 ml	415	7
		AL4591 00500	500 ml	1230	20
o-TOLUALDEHYDE (2-methylbenzaldehyde)	(CAS No.529-20-4)	AL4592 00025	25 gm	5780	96
Assay : Min. 96.5% C_8H_8O M.W. 120.15, Liquid, d. 1.039		AL4592 00100	100 gm	17505	292
p-TOLUALDEHYDE (4-Methylbenzaldehyde)	(CAS No.104-87-0)	AL4593 00005	5 gm	2160	36
Assay : Min. 97% C_8H_8O M.W. 120.15, Liquid, d. 1.019		AL4593 00100	100 gm	6160	103
TOLUENE	(CAS No.108-88-3)	AL4594 00500	500 ml	350	6
(rectified) (sulphur free)		AL4594 02500	2.5 lt	1335	22
Assay : Min. 99% C_7H_8 M.W. 92.14, Liquid, d. 0.865		AL4594 05000	5 lt	2465	41
TOLUENE AR	(CAS No.108-88-3)	AL4595 00500	500 ml	430	7
Assay : Min. 99.5% C_7H_8 M.W. 92.14, Liquid, d. 0.865		AL4595 02500	2.5 lt	1555	26
TOLUENE HPLC & SPECTROSCOPY	(CAS No.108-88-3)	AL4596 00500	500 ml	470	8
Assay : Min. 99.8% C_7H_8 M.W. 92.14, Liquid, d. 0.865		AL4596 02500	2.5 lt	1980	33
TOLUENE AR "DRY SOLVENT" (moisture 0.0075%)	(CAS No.108-88-3)	AL4597 00500	500 ml	835	14
TOLUENE ACS reagent,>99.5%	(CAS No.108-88-3)	AL4598 00500	500 ml	1390	23
TOLUENE GC Grade	(CAS No.108-88-3)	AL4599 00500	1 lt	3740	62
C_7H_8 M.W.92.14					
TOLUENE 99.8% PRA	(CAS No.108-88-3)	AL4600 00500	1 lt	4070	68
for Pesticide Residue Trace Analysis C_7H_8 M.W.92.14					
TOLUENE-2,4-DIISOCYANATE	(CAS No.584-84-9)	AL4601 00500	500 ml	1990	33
(MIXED ISOMER) (tolylene-2,4-diisocyanate, 2,4-diisocyanatotoluene)		AL4601 02500	2.5 lt	8700	145
TOLUENE-3,4-DITHIOL ZINC DERIVATIVE	(CAS No.29726-21-4)	AL4602 00001	1 gm	9615	160
(zinc dithiol)		AL4602 00005	5 gm	41750	696

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
o-TOLUENE SULPHONAMIDE (for synthesis)	(CAS No.88-19-7)	AL4603 00500	500 gm	3670	61
Assay : Min. 99% $C_7H_9NO_2S$ M.W 171.22					
p-TOLUENE SULPHONAMIDE	(CAS No.70-55-3)	AL4604 00500	500 gm	995	17
Assay : Min. 99% $C_7H_9NO_2S$ M.W 171.22					
p-TOLUENE SULPHONIC ACID (monohydrate) (toluene-4-sulphonic acid)	(CAS No.6192-52-5)	AL4605 00500	500 gm	475	8
Assay : Min. 98% $C_7H_8O_3S.H_2O$ M.W 190.22		AL4605 05000	5 kg	4060	68
p-TOLUENE SULPHONIC ACID AR	(CAS No.6192-52-5)	AL4606 00100	100 gm	315	5
(monohydrate) (toluene-4-sulphonic acid)		AL4606 00500	500 gm	1440	24
Assay : Min. 98.5% $C_7H_8O_3S.H_2O$ M.W 190.22					
p-TOLUENE SULPHONYL CHLORIDE (4-toluene sulphonyl chloride)	(CAS No.98-59-9)	AL4607 00500	500 gm	865	14
Assay : Min. 98% $C_7H_7ClO_2S$ M.W 190.65					
p-TOLUENESULFONYL FLUORIDE (tosyl fluoride)	(CAS No.455-16-3)	AL4608 00005	5 gm	9220	155
Assay : Min. 98% $CH_3C_6H_4SO_2F$ M.W. 174.19		AL4608 00025	25 gm	36795	613
m-TOLUIC ACID (for synthesis) (3-methylbenzoic acid)	(CAS No.99-04-7)	AL4609 00500	500 gm	1185	20
Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15					
o-TOLUIC ACID (for synthesis) (2-methylbenzoic acid)	(CAS No.118-90-1)	AL4610 00500	500 gm	985	16
Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15					
p-TOLUIC ACID (for synthesis) (4-methylbenzoic acid)	(CAS No.99-94-5)	AL4611 00500	500 gm	1110	19
Assay : Min. 99% $C_8H_8O_2$ M.W. 136.15					
p-TOLUIC ACID METHYL ESTER 99% Extra Pure	(CAS No.99-75-2)	AL4612 00100	100 gm	2310	39
(Methyl p-toluate) Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17		AL4612 00250	250 gm	4620	77
TOLUIDINE BLUE (M.S.)	(CAS No.92-31-9)	AL4613 00025	25 gm	485	8
(C.I. No. 52040)		AL4613 00100	100 gm	1675	28
Dye Content : Min. 80% $C_{15}H_{16}ClN_3S$ M.W. 305.83		AL4613 00500	500 gm	7370	123
TOLUIDINE BLUE solution		AL4614 00125	125 ml	180	3
indicator solution		AL4614 00500	500 ml	525	9
m-TOLUIDINE (3-methylaniline)	(CAS No.108-44-1)	AL4615 00500	500 ml	940	16
Assay : Min. 99% C_7H_9N M.W. 107.16, Liquid, d. 0.889					
o-TOLUIDINE	(CAS No.95-53-4)	AL4616 00500	500 ml	605	10
Assay : Min. 99% C_7H_9N M.W. 107.16, Liquid, d. 0.99					
o-TOLUIDINE AR (for determination of blood glucose)	(CAS No.95-53-4)	AL4617 00250	250 ml	490	8
Assay : Min. 99% C_7H_9N M.W. 107.16, Liquid, d. 0.99		AL4617 00500	500 ml	930	16
p-TOLUIDINE (for synthesis) (p-aminotoluene)	(CAS No.106-49-0)	AL4618 00500	500 gm	795	13
Assay : Min. 99% C_7H_9N M.W. 107.16, Liquid, d. 1.05					
p-TOLUIDINE AR (p-aminotoluene)	(CAS No.106-49-0)	AL4619 00100	100 gm	1085	18
Assay : Min. 99.7% C_7H_9N M.W. 107.16, Liquid, d. 1.05		AL4619 00500	500 gm	4270	71
p-TOLUIDINE HYDROCHLORIDE (for synthesis)	(CAS No.540-23-8)	AL4620 00100	100 gm	1225	20
Assay : Min. 99% $C_7H_9N.HCl$ M.W. 143.62		AL4620 00250	250 gm	2485	41
o-TOLUNITRILE	(CAS No.529-19-1)	AL4621 00100	100 ml	1925	32
(2-methylbenzonitrile) (For Synthesis)					
m-TOLUNITRILE	(CAS No.620-22-4)	AL4622 00100	100 ml	1925	32
(3-methylbenzonitrile) (For Synthesis)					
p-TOLUNITRILE	(CAS No.104-85-8)	AL4623 00100	100 ml	3025	50
(4-methylbenzonitrile) (For Synthesis)					
p-TOLUOYLCHLORIDE	(CAS No.874-60-2)	AL4624 00100	100 gm	3050	51
Assay : Min. 98% C_8H_7OCl M.W. 154.59, Liquid, d. 1.17					
TOMMER'S REAGENT		AL4625 00125	125 ml	230	4
solution		AL4625 00500	500 ml	685	11
TOPFER'S REAGENT		AL4626 00125	125 ml	160	3
solution		AL4626 00500	500 ml	475	8
TOTAL HARDNESS INDICATOR TABLETS		AL4627 100TB	100 tab	225	4
(reagent D)					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
TRAGACANTH GUM powder See Gum Tragacanth [CAT No. AL2349 - Page 101]					
TREHALOSE	(CAS No.6138-23-4)	AL4628 00005	5 gm	640	11
(for biochemistry)		AL4628 00010	10 gm	1140	19
Assay : Min. 99% $C_{12}H_{22}O_{11}.2H_2O$ M.W. 378.34		AL4628 00025	25 gm	2455	41
TRIACETIN See Glycerol Triacetate [CAT No. AL2312 - Page 99]					
1*H*-1,2,3-TRIAZOLE	(CAS No.288-36-8)	AL4629 00001	1 gm	6820	114
Assay : Min. 97% $C_2H_3N_3$ M.W 69.07, Liquid, d. 1.192		AL4629 00005	5 gm	26320	439
TRIBUTYLAMINE (for synthesis)	(CAS No.102-82-9)	AL4630 00500	500 ml	685	11
Assay : Min. 97% $C_{12}H_{27}N$ M.W. 185.36, Liquid, d. 0.778		AL4630 02500	2.5 lt	2860	48
TRIBUTYLAMINE AR	(CAS No.102-82-9)	AL4631 00500	500 ml	3630	61
$C_{12}H_{27}N$ M.W.185.36		AL4631 02500	2.5 lt	16500	275
TRI-N-BUTYL PHOSPHATE (n-butyl phosphate)	(CAS No.126-73-8)	AL4632 00500	500 ml	1425	24
Assay : Min. 99% $C_{12}H_{27}O_4P$ M.W. 266.31, Liquid, d. 0.979					
TRIBUTYLTIN CHLORIDE (for synthesis)	(CAS No.1461-22-9)	AL4633 00250	250 ml	5210	87
Assay : Min. 96% $C_{12}H_{27}ClSn$ M.W. 325.51, Liquid.d 1.2		AL4633 01000	1 lt	16820	280
TRIBUTYLTIN OXIDE (for synthesis) [Bis (tributyltin) oxide]	(CAS No.56-35-9)	AL4634 00100	100 ml	2240	37
Assay : Min. 98% $C_{24}H_{54}OSn_2$ M.W. 596.08, Liquid, d. 1.17		AL4634 00500	500 ml	9830	164
TRIBUTYRIN (for biochemistry)	(CAS No.60-01-5)	AL4635 00100	100 ml	2490	42
(glycerol tributyrate) (suitable for milk bacteriology)		AL4635 00500	500 ml	9960	166
Assay : Min. 99% $C_{15}H_{26}O_6$ M.W. 302.36, Liquid, d. 1.032					
TRIBROMOMETHANE See Bromoform [CAT No. AL0863 - Page 37]					
TRICHLOROACETIC ACID See Chloroacetic Acid (tri) [CAT No. AL1253 - Page 53]					
1,2,4-TRICHLOROBENZENE 98% (for synthesis)	(CAS No.120-82-1)	AL4636 01000	1 lt	1595	27
Assay : Min. 98% $C_6H_3Cl_3$ M.W. 181.45		AL4636 02500	2.5 lt	6690	112
TRICHLOROETHYLENE (purified)	(CAS No.79-01-6)	AL4637 00500	500 ml	475	8
Assay : Min. 99% $CHCl:CCl_2$ M.W. 131.39 Liquid, d. 1.463		AL4637 02500	2.5 lt	2225	37
		AL4637 05000	5 lt	4110	69
TRICHLOROETHYLENE AR	(CAS No.79-01-6)	AL4638 00500	500 ml	1045	17
		AL4638 02500	2.5 lt	4150	69
TRICHLOROETHYLENE EL Grade	(CAS No.79-01-6)	AL4639 02500	2.5 lt	2355	39
Assay : Min. 99.5% $CHCl:CCl_2$ M.W. 131.39, Liquid, d. 1.463					
TRICHLOROMETHANE See Chloroform [CAT No. AL1296 - Page 52]					
2,4,6-TRI CHLOROPHENOL (for synthesis)	(CAS No.88-06-2)	AL4640 00100	100 gm	615	10
Assay : Min. 98% $C_6H_3Cl_3O$ M.W 197.45		AL4640 00500	500 gm	2455	41
TRICINE (For Molecular Biology)	(CAS No.5704-04-1)	AL4641 00025	25 gm	1030	17
[N-tris (hydroxymethyl) methyl glycine]		AL4641 00100	100 gm	3020	50
Assay : Min. 99% $C_6H_{13}NO_5$ M.W. 179.17					
TRICRESYL PHOSPHATE (tritolyl phosphate)	(CAS No.1330-78-5)	AL4642 00500	500 ml	1160	19
Assay : Min. 90% $C_{21}H_{21}O_4P$ M.W 368.37, Liquid, d. 1.143		AL4642 02500	2.5 lt	5420	90
n-TRIDECANE 95%	(CAS No.629-50-5)	AL4643 00500	250 ml	6870	115
TRIETHANOLAMINE (for synthesis)	(CAS No.102-71-6)	AL4644 00500	500 ml	650	11
Assay : Min. 98% $C_6H_{15}NO_3$ M.W. 149.19, Liquid d. 1.127		AL4644 02500	2.5 lt	2775	46
TRIETHANOLAMINE AR	(CAS No.102-71-6)	AL4645 00250	250 ml	430	7
Assay : Min. 99% $C_6H_{15}NO_3$ M.W. 149.19, Liquid d. 1.127		AL4645 00500	500 ml	815	14
TRIETHANOLAMINE HYDROCHLORIDE AR (buffer componenet)	(CAS No.637-39-8)	AL4646 00100	100 gm	245	4
Assay : Min. 99% $C_6H_{15}NO_3.HCl$ M.W. 185.65		AL4646 00500	500 gm	1055	18
TRIETHANOLAMINE LAURYL SULPHATE	(CAS No.139-96-8)	AL4647 00500	500 gm	495	8
$C_{18}H_{41}NO_7S$ M.W. 415.59					
TRIETHANOLAMINE STEARATE		AL4648 00500	500 gm	860	14
TRIETHYLAMINE (for synthesis)	(CAS No.121-44-8)	AL4649 00500	500 ml	450	7
Assay : Min. 99% $(C_2H_5)_3N$ M.W. 101.19, Liquid d. 0.726		AL4649 02500	2.5 lt	1860	31

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
TRIETHYLAMINE AR	(CAS No.121-44-8)	AL4650 00500	500 ml	540	9
Assay : Min. 99.5% $(C_2H_5)_3N$ M.W. 101.19, Liquid d. 0.726		AL4650 02500	2.5 lt	2030	34
TRIETHYLAMINE HPLC & SPECTROSCOPY	(CAS No.121-44-8)	AL4651 00500	500 ml	2166	36
Assay : Min. 99.5% $(C_2H_5)_3N$ M.W. 101.19, Liquid d. 0.726		AL4651 02500	2.5 lt	9705	162
TRIETHYLAMINE AR " DRY SOLVENT"	(CAS No.121-44-8)	AL4652 00500	500 ml	805	13
Triethylamine For Dna & Peptide Synthesis	(CAS No.121-44-8)	AL4653 00500	500 ml	9900	165
store at 2^0-8^0 C					
TRIETHYL CITRATE	(CAS No.77-93-0)	AL4654 00100	100 gm	1070	18
(citric acid triethyl ester)		AL4654 00250	250 gm	2235	37
Assay : Min. 99% $C_{12}H_{20}O_7$ M.W. 276.29, Liquid, d. 1.137		AL4654 00500	500 gm	3635	61
TRIETHYLENE GLYCOL (for synthesis) (triglycol, trigol)	(CAS No.112-27-6)	AL4655 00500	500 ml	500	8
Assay : Min. 98% $C_6H_{14}O_4$ M.W. 150.18, Liquid d. 1.124		AL4655 02500	2.5 lt	2235	37
TRIETHYLENE GLYCOL AR (triglycol, trigol)	(CAS No.112-27-6)	AL4656 00500	500 ml	990	17
		AL4656 02500	2.5 lt	3720	62
TRIETHYLENE TETRAMINE	(CAS No.112-24-3)	AL4657 00500	500 ml	940	16
Assay : Min. 95% $C_6H_{18}N_4$ M.W 146.23, Liquid, d. 982					
TRIETHYL ORTHOFORMATE See Ethyl Orthoformate [CAT No. AL2118 - Page 91]					
TRIETHYL METHYL AMMONIUM BROMIDE	(CAS No.2700-16-5)	AL4658 00100	100 gm	29700	495
$C_7H_{18}N.Br$ M.W. 196.13					
TRIETHYL PHOSPHITE (for synthesis)	(CAS No.122-52-1)	AL4659 00250	250 ml	1580	26
Assay : Min. 98% $C_6H_{15}O_3P$ 166.16, Liquid, d. 0.969		AL4659 01000	1 lt	3980	66
TRIFLUOROACETIC ACID	(CAS No.76-05-1)	AL4660 00100	100 ml	1555	26
Assay : Min. 98%		AL4660 00500	500 ml	6020	100
$C_2HF_3O_2$ M.W. 114.02, Liquid, d. 1.489		AL4660 02500	2.5 lt	25835	430
TRIFLUOROACETIC ACID AR (for IR and NMR spectroscopy)	(CAS No.76-05-1)	AL4661 00100	100 ml	4270	70
Assay : Min. 99.8% $C_2HF_3O_2$ M.W. 114.02, Liquid, d. 1.489					
TRIFLUOROACETIC ACID 99.9% for HPLC & Spectroscopy	(CAS No.76-05-1)	AL4662 00100	100 ml	7560	126
		AL4662 00500	500 ml	18600	310
		AL4662 01000	1 lt	27300	455
TRIFLUORO ACETIC ANHYDRIDE (TFAA)	(CAS No.407-25-0)	AL4663 00100	100 ml	3885	65
(for sequential analysis) Assay : Min. 99% $C_4F_6O_3$ M.W. 210.03		AL4663 00500	500 ml	17135	286
Trifluoroacetic Acid 25% Solution In Water		AL4664 00500	500 ml	7150	119
For Protein Sequence Analysis					
2,2,2-TRIFLUOROETHANOL	(CAS No.75-89-8)	AL4665 00100	100 ml	2040	34
(for synthesis) (bbb-trifluoroethyl alcohol)		AL4665 00500	500 ml	8555	143
Assay : Min. 99% $C_2H_3F_3O$ M.W. 100.04, Liquid, d. 1.373					
1-(3-TRIFLUOROMETHYLPHENYL) PIPERAZINE HYDROCHLORIDE	(CAS No.16015-69-3)	AL4666 00025	25 gm	7830	130
Assay : Min. 98% $C_{11}H_{13}F_3N_2.HCl$ M.W 266.69		AL4666 00050	50 gm	14870	248
		AL4666 00100	100 gm	23830	397
TRIFLUROMETHANE SULPHONIC ACID, (Triflic acid)	(CAS No.1493-13-6)	AL4667 00100	100 gm	17680	295
min 98% for synthesis					
TRIFLUROMETHANE SULPHONIC ANHYDRIDE (Triflic anhydride)	(CAS No.358-23-6)	AL4668 00025	25 gm	20130	336
min 98% for synthesis		AL4668 00100	100 gm	71780	1196
3,4, 5-TRIHYDROXY BENZOIC ACID See Gallic Acid [CAT No. AL2256 - Page 96]					
2,3,5-TRIIODOBENZOIC ACID AR (TIBA)	(CAS No.88-82-4)	AL4669 00005	5 gm	1785	30
Assay : Min. 97% $C_7H_3I_3O_2$ M.W. 499.81		AL4669 00010	10 gm	3385	56
TRIMETHOPRIM Extra Pure (for lab use)	(CAS No.738-70-5)	AL4670 00100	100 gm	10635	177
(TMP) Assay : Min. 95% $C_{14}H_{18}N_4O_3$ M.W 290.32		AL4670 00500	500 gm	37135	619
2,4,6 TRIMETHOXY BENZALDEHYDE 98% (For Synthesis)	(CAS No.830-79-5)	AL4671 00010	10 gm	4180	70
Assay : Min. 98% $C_{10}H_{12}O_4$ M.W. 196.2		AL4671 00050	50 gm	14630	244
3,4,5-TRIMETHOXYBENZALDEHYDE	(CAS No.86-81-7)	AL4672 00100	100 gm	2975	50
Assay : Min. 98% $C_{10}H_{12}O_4$ M.W. 196.20		AL4672 00500	500 gm	10415	174

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
TRIMETHYLAMINE 30% solution See Methylamine solution (tri) 30% [CAT No. AL3017 - Page 130]					
TRIMETHYLAMINE HYDROCHLORIDE (for synthesis)	(CAS No.593-81-7)	AL4673 00500	500 gm	940	16
Assay : Min. 98% $C_3H_9N.HCl$ M.W.95.57					
TRIMETHYLOL PROPANE (2-ethyl 2-hydroxymethyl-1,3 propanediol)	(CAS No.77-99-6)	AL4674 00500	500 gm	2470	41
Assay : Min. 98% $C_6H_{14}O_3$ M.W. 134.17					
TRIMETHYL ORTHOFORMATE (for synthesis) (methyl orthoformate)	(CAS No.149-73-5)	AL4675 00500	500 ml	1555	26
Assay : Min. 98% $C_4H_{10}O_5$ M.W. 106.12, Liquid, d. 0.97		AL4675 02500	2.5 lt	6245	104
2,2,4-TRIMETHYL PENTANE See iso-Octane [CAT No. AL3328 - Page 144]					
TRIMETHYL PHOSPHITE (for synthesis)	(CAS No.121-45-9)	AL4676 00250	250 ml	3059	51
Assay : Min. 98.5% $C_3H_9O_3P$ M.W. 124.08, Liquid, d. 1.052		AL4676 01000	1 lt	10710	179
2,4,6-TRIMETHYL PYRIDINE	(CAS No.108-75-8)	AL4677 00100	100 ml	1900	32
Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.917		AL4677 00500	500 ml	8300	138
TRIMETHYLSILYL CYANIDE 98% (For Synthesis)	(CAS No.7677-24-9)	AL4678 00025	25 ml	7700	128
(Trimethylsilanecarbonitrile, Cyanotrimethylsilane, TMSCN)		AL4678 00100	100 ml	28600	477
TRIMETHYL SULPHOXONIUM IODIDE (for synthesis)	(CAS No.1774-47-6)	AL4679 00100	100 gm	3450	58
Assay : Min. 98% C_3H_9IOS M.W 220.07		AL4679 00500	500 gm	12070	201
2,4,6-TRINITROPHENOL See Picric Acid [Cat No. AL3571 - Page 154]					
TRI-n-OCTYL PHOSPHINE OXIDE AR (for extraction analysis)	(CAS No.78-50-2)	AL4680 00010	10 gm	4930	82
(for extraction analysis)		AL4680 00100	100 gm	37210	620
Assay : Min. 99% $C_{24}H_{51}OP$ M.W 386.63					
1,3,5-TRIOXANE (Metaformaldehyde, Trioxymethylene)	(CAS No.110-88-3)	AL4681 00010	100 gm	1430	24
(For Synthesis) $C_3H_8O_3$ M.W. 90.08					
TRIPALMITIN (pure)	(CAS No.555-44-2)	AL4682 00005	5 gm	4700	78
Assay : Min. 99% $C_{51}H_{98}O_6$ M.W 807.32		AL4682 00025	25 gm	18800	313
TRIPHENYL ETHYL PHOSPHONIUM BROMIDE (for synthesis)	(CAS No.1530-32-1)	AL4683 00025	25 gm	775	13
Assay : Min. 98% $C_{20}H_{20}BrP$ M.W. 371.27		AL4683 00100	100 gm	2535	42
TRIPHENYL PHOSPHATE	(CAS No.115-86-6)	AL4684 00500	500 gm	1115	19
Assay : Min. 99% $C_{18}H_{15}O_4P$ M.W. 326.28					
TRIPHENYL PHOSPHINE	(CAS No.603-35-0)	AL4685 00100	100 gm	705	12
Assay : Min. 98% $C_{18}H_{15}P$ M.W. 262.29		AL4685 00500	500 gm	2665	44
TRIPHENYL PHOSPHITE (for synthesis)	(CAS No.101-02-0)	AL4686 00500	500 ml	1930	32
(phosphorous acid triphenyl ester)					
Assay : Min. 97% $C_{18}H_{15}O_3P$ M.W 310.28, Liquid, d. 1.184					
2,3,5-TRIPHENYL TETRAZOLIUM BROMIDE AR	(CAS No.1096-80-6)	AL4687 00001	1 gm	1605	27
Assay : Min. 98% $C_{19}H_{15}BrN_4$ M.W. 379.24					
2,3,5-TRIPHENYL TETRAZOLIUM CHLORIDE See Tetrazolium Salt [CAT No. AL4520 - Page 197]					
TRIPHOSGENE EXTRA PURE	(CAS No.32315-10-9)	AL4688 00025	25 gm	4670	78
Assay : Min. 99% $C_3C_6O_3$ M.W. 296.75		AL4688 00100	100 gm	11545	192
2,4,6-TRI-(2-PYRIDYL)-1,3,5-TRIAZINE AR	(CAS No.3682-35-7)	AL4689 00001	1 gm	1460	24
(for the determination of iron in water & serum)		AL4689 00005	5 gm	5470	91
Assay : Min. 99% $C_{18}H_{12}N_6$ M.W 312.33					
TRIS BUFFER Extra Pure [tris (hydroxymethyl) amino methane]	(CAS No.77-86-1)	AL4690 00100	100 gm	735	12
Assay : Min. 99% $C_{14}H_{11}NO_3$ M.W. 121.14		AL4690 00500	500 gm	3085	51
TRIS BUFFER AR [tris (hydroxymethyl) amino methane]	(CAS No.77-86-1)	AL4691 00100	100 gm	815	14
Assay : Min. 99.5% $C_{14}H_{11}NO_3$ M.W. 121.14		AL4691 00500	500 gm	3265	54
TRIS-HYDROCHLORIDE EXTRA PURE (For Molecular Biology)	(CAS No.1185-53-1)	AL4692 00100	100 gm	855	14
		AL4692 00500	500 gm	3580	60
TRIS-HYDROCHLORIDE AR (For Molecular Biology)	(CAS No.1185-53-1)	AL4693 00100	100 gm	950	16
Assay : Min. 99% $C_4H_{11}NO_3.HCl$ M.W. 157.60		AL4693 00500	500 gm	3900	65
TRITON X 100 (iso-octyl phenoxy polyethoxy ethanol)	(CAS No.9002-93-1)	AL4694 00500	500 ml	855	14
Assay : Min. 98% $C_{34}H_{62}O_{11}$ M.W. 646.87, Liquid, d. 1.06					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
TRITON® X 100 (For Molecular Biology)	(CAS No.9002-93-1)	AL4695 00050	50 ml	660	11
Assay : Min. 98% $C_{34}H_{62}O_{11}$ M.W. 646.87, Liquid, d. 1.06		AL4695 00100	100 ml	1135	19
		AL4695 00500	500 ml	3260	54
TROPAEOLIN O (C.I. No. 14270)	(CAS No.547-57-9)	AL4696 00025	25 gm	485	8
(resorcin yellow) $C_{12}H_9N_2O_5SNa$ M.W. 316.27		AL4696 00100	100 gm	1600	27
TROPAEOLIN OO (C.I. No. 13080)	(CAS No.554-73-4)	AL4697 00025	25 gm	365	6
(orange IV) $C_{18}H_{14}N_3NaO_3S$ M.W 375.38		AL4697 00100	100 gm	1105	18
TROPAEOLIN OOO (C.I. No. 15510)	(CAS No.633-96-5)	AL4698 00025	25 gm	230	4
(orange II) $C_{16}H_{11}N_2NaO_4S$ M.W 350.32		AL4698 00100	100 gm	670	11
TRYPAN BLUE (M.S.) (C.I. No. 23850)	(CAS No.72-57-1)	AL4699 00025	25 gm	1060	18
Dye Content : Min. 60% $C_{34}H_{24}N_6O_{14}S_4Na_4$ M.W. 960.81		AL4699 00100	100 gm	3920	65
TRYPSIN 1:250 (from bovine pancrease)	(CAS No.9002-07-7)	AL4700 00025	25 gm	3635	61
		AL4700 00100	100 gm	11825	197
TRYPSIN 2000 u/g	(CAS No.9002-07-7)	AL4701 00100	100 gm	1165	19
(0.2 Anson unit/g)		AL4701 00500	500 gm	4965	83
TRYPTICASE		AL4702 00250	250 gm	4540	76
		AL4702 00500	500 gm	6045	101
TRYPTONE (for bacteriology)	(CAS No.73049-73-7)	AL4703 00500	500 gm	1520	25
(pancreatic digestion of casein)					
D-TRYPTOPHANE (d-a-amino-3-indolepropionic acid)	(CAS No.153-94-6)	AL4704 00005	5 gm	1935	32
Assay : Min. 98% $C_{11}H_{12}N_2O_2$ M.W 204.23		AL4704 00025	25 gm	8420	140
L-TRYPTOPHANE	(CAS No.73-22-3)	AL4705 00005	5 gm	500	8
(for biochemistry)		AL4705 00025	25 gm	2235	37
Assay : Min. 99% $C_{11}H_{12}N_2O_2$ M.W 204.23		AL4705 00100	100 gm	5965	99
DL-TRYPTOPHANE	(CAS No.54-12-6)	AL4706 00005	5 gm	730	12
(for biochemistry)		AL4706 00025	25 gm	3490	58
Assay : Min. 99% $C_{11}H_{12}N_2O_2$ M.W 204.23		AL4706 00100	100 gm	9855	164
TRYPTOSE (for bacteriology)	(CAS No.84843-69-6)	AL4707 00500	500 gm	1995	33
TULSI OIL	(CAS No.8015-73-4)	AL4708 00500	500 ml	4920	82
Liquid, d. 0.961					
TUNG OIL Extra Pure	(CAS No.8001-20-5)	AL4709 00500	500 ml	4060	68
(china wood oil) Liquid, d. 0.937					
TUNGSTEN AAS STANDARD SOLUTION		AL4710 00125	125 ml	1000	17
1000mg/L in Nitric Acid		AL4710 00500	500 ml	2960	49
TUNGSTEN ICP STANDARD SOLUTION		AL4711 00125	125 ml	5800	97
1000mg/L in Nitric Acid					
TUNGSTEN (metal) **POWDER**	(CAS No.7440-33-7)	AL4712 00100	100 gm	2055	34
(325 mesh) Assay : Min. 98% W M.W. 183.85		AL4712 00500	500 gm	9590	160
TUNGSTEN (VI) OXIDE (tungsten trioxide)	(CAS No.1314-35-8)	AL4713 00100	100 gm	1805	30
Assay : Min. 98% Wo_3 M.W. 231.84		AL4713 00250	250 gm	3980	66
TUNGSTIC ACID	(CAS No.7783-03-1)	AL4714 00100	100 gm	920	15
Assay : Min. 99% H_2WO_4 M.W. 249.87		AL4714 00250	250 gm	2235	37
		AL4714 00500	500 gm	4035	67
TUNGSTIC ACID AR	(CAS No.7783-03-1)	AL4715 00100	100 gm	1060	18
Assay : Min. 99% H_2WO_4 M.W. 249.87		AL4715 00250	250 gm	2350	39
		AL4715 00500	500 gm	4465	74
TUNGSTO PHOSPHORIC ACID See Phosphotungstic Acid [CAT No. AL3553 - Page 154]					
TUNGSTO SILICIC ACID See Silicotungstic Acid [CAT No. AL4000 - Page 173]					
TURKEY RED OIL (35%) (sodium salt)	(CAS No.8002-33-3)	AL4716 00500	500 ml	405	7
Liquid, d. 1.039					
TURKEY RED OIL (50%) (sodium salt)	(CAS No.8002-33-3)	AL4717 00500	500 ml	530	9
Liquid, d. 1.039					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
TURKEY RED OIL (75%) (sodium salt)	(CAS No.8002-33-3)	AL4718 00500	500 ml	670	11
Liquid, d. 1.039					
TURMERIC PAPER		AL4719 001PK	1 pk	110	2
(one pkt contains 100 leaves)		AL4719 024PK	24 pk	2145	36
TURPENTINE OIL See Terpentine Oil [CAT No. AL4451 - Page 194]					
TWEEN 20	(CAS No.9005-64-5)	AL4720 00500	500 gm	935	16
(polysorbate 20) [polyethylene (20) sorbitan mono laurate]					
$C_{56}H_{114}O_{26}$ M.W. 6418, Liquid, d. 1.095					
TWEEN® 20 (For Molecular Biology)	(CAS No.9005-64-5)	AL4721 00100	100 ml	1710	29
$C_{56}H_{114}O_{26}$ M.W. 6418, Liquid, d. 1.095					
TWEEN 40	(CAS No.9005-66-7)	AL4722 00500	500 gm	925	15
(polysorbate 40), [polyethylene (40) sorbitan mono palmitate] Liquid, d. 1.095					
TWEEN 60	(CAS No.9005-67-8)	AL4723 00500	500 gm	940	16
(polysorbate 60), [polyethylene (60) sorbitan mono stearate] Liquid, d. 1.044					
TWEEN 80	(CAS No.9005-65-6)	AL4724 00500	500 ml	905	15
(polysorbate 80), [polyethylene (80) sorbitan mono oleate] Liquid, d. 1.064					
L-TYROSINE	(CAS No.60-18-4)	AL4725 00025	25 gm	355	6
(for biochemistry)		AL4725 00100	100 gm	1195	20
Assay : Min. 99% $C_9H_{11}NO_3$ M.W. 181.19		AL4725 00500	500 gm	4935	82

U

UNIVERSAL INDICATOR papers 1-10		AL4726 001PK	pk	185	3
(with chart) (pkt contains 100 leaves)		AL4726 024PK	24 pk	3675	61
UNIVERSAL INDICATOR paper pH 1-10		AL4727 001RL	Roll	200	3
(including colour scale in plastic dispenser)		AL4727 010RL	10 x Roll	1690	28
UNIVERSAL INDICATOR Paper Refil pH 1-10		AL4728 001RF	1 Refil	205	3
(without colour scale)		AL4728 006RF	6 Refil	1055	18
UNIVERSAL INDICATOR solution pH 4-11		AL4729 00125	125 ml	105	2
(with colour chart) Liquid, d. 0.89		AL4729 00500	500 ml	270	4
UNIVERSAL INDICATOR powder pH 4-11		AL4730 00005	5 gm	770	1
		AL4730 00025	25 gm	3070	51
UNIVERSAL INDICATOR powder pH 2-10		AL4731 00005	5 gm	760	13
		AL4731 00025	25 gm	3110	52
URACIL (for biochemistry)	(CAS No.66-22-8)	AL4732 00005	5 gm	125	2
Assay : Min. 99% $C_4H_4N_2O_2$ M.W. 112.09		AL4732 00025	25 gm	355	6
		AL4732 01000	1 kg	9055	150
URACIL-5-CARBOXYLIC ACID	(CAS No.23945-44-0)	AL4733 00005	5 gm	4395	73
Assay : Min. 98% $C_5H_4N_2O_4$ M.W. 156.1					
URANYL ACETATE AR	(CAS No.6159-44-0)	AL4734 00005	5 gm	14145	236
(dihydrate) (reagent for sodium)		AL4734 00025	25 gm	56260	938
Assay : Min. 98% $UO_2(OCOCH_3)_2.2H_2O$ M.W. 424.15					
URANYL MAGNESIUM ACETATE solution		AL4735 00100	100 ml	3670	61
(magnesium uranyl acetate solution)					
URANYL MAGNESIUM ACETATE	(CAS No.20596-93-4)	AL4736 00005	5 gm	11260	188
(magnesium uranyl acetate)		AL4736 00025	25 gm	47285	788
URANYL NITRATE AR (hexahydrate)	(CAS No.13520-83-7)	AL4737 00005	5 gm	11265	188
Assay : Min. 98-102% $UO_2(NO_3)_2 \cdot 6H_2O$ M.W. 502.13		AL4737 00025	25 gm	47290	788
URANYL ZINC ACETATE AR	(CAS No.10138-94-0)	AL4738 00005	5 gm	11280	188
(zinc uranyl acetate)		AL4738 00025	25 gm	47305	788
UREA	(CAS No.57-13-6)	AL4739 00500	500 gm	180	3
(practical) (crystals)		AL4739 05000	5 kg	1545	26
Assay : Min. 98% CH_4N_2O M.W. 60.06		AL4739 50000	50 kg	13135	219

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
UREA Extra Pure	(CAS No.57-13-6)	AL4740 00500	500 gm	250	4
(crystals) (purified) [minimum assay (Kjeldahl) 99%]		AL4740 05000	5 kg	2100	35
Assay : Min. 99% CH_4N_2O M.W. 60.06		AL4740 50000	50 kg	17840	297
UREA AR	(CAS No.57-13-6)	AL4741 00500	500 gm	365	6
(special for biochemical purpose)		AL4741 05000	5 kg	3105	52
Assay : Min. 99.5% CH_4N_2O M.W. 60.06					
UREA (For Molecular Biology)	(CAS No.57-13-6)	AL4742 00500	500 gm	1055	18
Assay : Min. 99.5% CH_4N_2O M.W. 60.06		AL4742 01000	1 kg	1955	33
UREA HYDROCHLORIDE (for synthesis)	(CAS No.506-89-8)	AL4743 00500	500 gm	2910	48
UREA SOLUTION 0.1M		AL4744 00500	500 ml	170	3
UREA PHOSPHATE Extra Pure	(CAS No.4861-19-2)	AL4745 00500	500 gm	510	9
Assay : Min. 98% $CH_4N_2O.H_3PO_4$ M.W. 158.05		AL4745 05000	5 kg	4335	72
UREASE ACTIVE MEAL See Jack Bean Meal [CAT No. AL2622 - Page 113]					
URETHANE (ethyl carbamate)	(CAS No.51-79-6)	AL4746 00025	25 gm	1950	33
Assay : Min. 99% $NH_2COOC_2H_5$ M.W. 89.09		AL4746 00100	100 gm	6115	102
URIC ACID Extra Pure	(CAS No.69-93-2)	AL4747 00025	25 gm	2215	37
Assay : Min. 98% $C_5H_4N_4O_3$ M.W. 168.11		AL4747 00100	100 gm	8180	136
URIC ACID AR	(CAS No.69-93-2)	AL4748 00025	25 gm	2345	39
Assay : Min. 99% $C_5H_4N_4O_3$ M.W. 168.11		AL4748 00100	100 gm	8660	144
URIC ACID REAGENT solution		AL4749 00100	100 ml	195	3
(folin/newton)		AL4749 00500	500 ml	500	8
URIC ACID REAGENT BENEDICT'S See Benedict's Uric Acid Reagent [CAT No. AL0593 - Page 26]					
URIDINE (for biochemistry)	(CAS No.58-96-8)	AL4750 00005	5 gm	950	16
Assay : Min. 99% $C_9H_{12}N_2O_6$ M.W. 244.20		AL4750 00025	25 gm	3715	62

V

VACCUM GREASE See Silicone Grease [Cat No. AL 3998 - Page 173]					
VALERIAN OIL	(CAS No.8008-88-6)	AL4751 00250	250 ml	17990	300
n-VALERIC ACID (for synthesis) (pentanoic acid)	(CAS No.109-52-4)	AL4752 00500	500 ml	2290	38
Assay : Min. 98% $C_5H_{10}O_2$ M.W. 102.13, Liquid, d. 0.939		AL4752 02500	2.5 lt	9180	153
VALERONITRILE (for synthesis) (n-butyl cyanide)	(CAS No.110-59-8)	AL4753 00100	100 ml	1155	19
Assay : Min. 98% C_5H_9N M.W. 83.13, Liquid, d. 0.795		AL4753 00500	500 ml	4270	71
L-VALINE	(CAS No.72-18-4)	AL4754 00005	5 gm	110	2
(for biochemistry)		AL4754 00025	25 gm	335	6
Assay : Min. 99% $C_5H_{11}NO_2$ M.W. 117.15		AL4754 00100	100 gm	1150	19
		AL4754 00500	500 gm	4150	69
DL-VALINE	(CAS No.516-06-3)	AL4755 00005	5 gm	215	4
(for biochemistry)		AL4755 00025	25 gm	730	12
Assay : Min. 99% $C_5H_{11}NO_2$ M.W. 117.15		AL4755 00100	100 gm	2670	44
		AL4755 00500	500 gm	10655	178
VANADIUM AAS STANDARD SOLUTION		AL4756 00125	125 ml	785	13
1000mg/L in Nitric Acid		AL4756 00500	500 ml	2345	40
VANADIUM ICP STANDARD SOLUTION		AL4757 00125	125 ml	4325	72
1000mg/L in Nitric Acid					
VANADIUM (metal) **POWDER**	(CAS No.7440-62-2)	AL4758 00010	10 gm	9160	153
Assay : Min. 99% V M.W. 50.94					
VANADIUM PENTOXIDE Extra Pure [vanadium (V) oxide]	(CAS No.1314-62-1)	AL4759 00100	100 gm	1425	24
Assay : Min. 98% V_2O_5 M.W. 181.88		AL4759 00500	500 gm	6865	114
VANADIUM PENTOXIDE AR [vanadium (V) oxide]	(CAS No.1314-62-1)	AL4760 00100	100 gm	1840	31
Assay : Min. 99% V_2O_5 M.W. 181.88		AL4760 00500	500 gm	8030	134

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
VANADYL ACETYL ACETONATE 98%	(CAS No.3153-26-2)	AL4761 00050	50 gm	4400	73
(Vanadyl Acetoacetate)		AL4761 00100	100 gm	8360	139
Assay : Min. 98% $C_{10}H_{14}O_5V$ M.W. 265.16		AL4761 00250	250 gm	17600	293
VANADYL SULPHATE (pentahydrate)	(CAS No.27774-13-6)	AL4762 00025	25 gm	1530	26
(vanadium oxysulphate) [vanadium (IV) sulphate oxide pentahydrate]		AL4762 00100	100 gm	5360	89
Assay : Min. 96% $VOSO_4.5H_2O$ M.W. 253.08		AL4762 00500	500 gm	18760	313
VAN DEN BERGH REAGENT 'A' & 'B' See Diazo Reagent 'A' & 'B' [CAT No. AL1664 and AL1665 - Page 70]					
VANILINE (for synthesis)	(CAS No.121-33-5)	AL4763 00100	100 gm	710	12
Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15		AL4763 00500	500 gm	3385	56
VANILINE AR	(CAS No.121-33-5)	AL4764 00025	25 gm	300	5
Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15		AL4764 00100	100 gm	1155	19
VASELINE white (soft paraffin white)	(CAS No.8009-03-8)	AL4765 00500	500 gm	365	6
(petroleum jelly white) (petrolatum white)		AL4765 15000	15 kg	9455	158
VASELINE yellow	(CAS No.8009-03-8)	AL4766 00500	500 gm	355	6
(soft paraffin yellow) (petroleum jelly yellow)		AL4766 15000	15 kg	8935	149
VEEGUM (high viscosity)	(CAS No.1327-43-1)	AL4767 00500	500 gm	1585	26
(aluminium magnesium silicate)		AL4767 05000	5 kg	13460	224
VERATRIC ACID (3,4-dimethoxybenzoic acid) (For Synthesis)	(CAS No.93-07-2)	AL4768 00500	100 gm	1900	32
VERATROLE (for synthesis)	(CAS No.91-16-7)	AL4769 00100	100 ml	735	12
Assay : Min. 98% $C_8H_{10}O_2$ M.W.138.2		AL4769 00500	500 ml	3100	52
VETIVER OIL	(CAS No.8016-96-4)	AL4770 00500	500 ml	16915	282
VICTORIA BLUE (M.S.) (C.I. No. 44045)	(CAS No.2580-56-5)	AL4771 00025	25 gm	165	3
Dye Content : Min. 65% $C_{33}H_{32}ClN_3$ M.W. 506.10		AL4771 00100	100 gm	505	8
		AL4771 00500	500 gm	2155	36
VINYL ACETATE (MONOMER)	(CAS No.108-05-4)	AL4772 00500	500 ml	370	6
(acetoxyethylene) (for synthesis) (stabilized with hydroqrunme)		AL4772 02500	2.5 lt	1485	25
Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09					
VITAMIN A ACETATE (for biochemistry)	(CAS No.127-47-9)	AL4773 00025	25 gm	525	9
(retinyl acetate) $C_{22}H_{32}O_2$ M.W. 328.49		AL4773 00100	100 gm	1900	32
VITAMIN B_1 (for biochemistry)	(CAS No. 67-03-8)	AL4774 00010	10 gm	225	4
(thiamine hydrochloride)		AL4774 00025	25 gm	455	8
Assay : Min. 99% $C_{12}H_{18}Cl_2N_4OS.H_2O$ M.W. 337.27		AL4774 00500	500 gm	6980	116
VITAMIN B_2 See Riboflavin [CAT No. AL3912 - Page 170]					
VITAMIN B_6 See Pyridoxine Hydrochloride [CAT No. AL3869 - Page 167]					
VITAMIN B_{12} (for biochemistry)	(CAS No. 68-19-9)	AL4775 0250M	250 mg	570	9
(cyanocobalamine)		AL4775 00001	1 gm	1730	30
Assay : Min. 98% $C_{63}H_{88}CON_{14}O_{14}P$ M.W. 1355.37		AL4775 00010	10 gm	15760	263
VITAMIN B_T See L-Carnitine [CAT No. AL1158 - Page 49]					
VITAMIN C See L-Ascorbic Acid [CAT No. AL0503 - Page 22]					
VITAMIN D_3 See Cholecalciferol [CAT No. AL1351 - Page 57]					
VITAMIN E-ACETATE (DL-alpha-tocopherol acetate)	(CAS No.7695-91-2)	AL4776 00050	50 gm	860	14
Assay : Min. 99% $C_{31}H_{52}O_3$ M.W. 472.74, Solidified Liquid, d. 0.953		AL4776 01000	1 kg	14620	244
VITAMIN K See Menadione [CAT No. AL2916 - Page 125]					
VITAMIN K3 SODIUM BISULPHITE See menadione sodium bisulphite [CAT No. AL2917 - Page 125]					
VITAMIN H See D-Biotin [CAT No. AL0705 - Page 30]					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
W					
WAGNER'S REAGENT indicator solution		AL4777 00125	125 ml	235	4
		AL4777 00500	500 ml	700	12
WANKLYN SOLUTION		AL4778 00500	500 ml	230	4
1 ml=$CaCo_3$		AL4778 02500	2.5 lt	705	12
WATER WITH 0.1% ACETIC ACID For LCMS		AL4779 00500	2.5 lt	3630	61
WATER ELECTRONIC GRADE	(CAS No.7732-18-5)	AL4780 00500	1 lt	1190	20
H_2O M.W.18.00					
WATER GC-HS For GC-Headspace Analysis	(CAS No.7732-18-5)	AL4781 01000	1 lt	1145	19
H_2O M.W.18.00		AL4781 02500	2.5 lt	1740	29
WATER for HPLC	(CAS No.7732-18-5)	AL4782 01000	1 lt	470	8
H_2O M.W. 18.02					
Water/2-propanol 50/50 (V/V)		AL4783 01000	1 lt	1760	29
WATER WITH 0.1% TRIFLUORO ACETIC ACID For LCMS		AL4784 02500	2.5 lt	3630	61
WATER ULTRAPURE	(CAS No.7732-18-5)	AL4785 00500	500 ml	1090	18
H_2O M.W. 18.00		AL4785 01000	1 lt	1980	33
		AL4785 02500	2.5 lt	3300	55
W.B.C. DILUTING FLUID (solution)		AL4786 00500	500 ml	170	3
WHEAT GERM OIL	(CAS No.68917-73-7)	AL4787 00500	500 ml	3420	57
Liquid, d. 0.93					
WHEAT OIL		AL4788 00500	500 ml	3120	52
WHEAT STARCH See Starch Wheat [CAT No. AL4346 - Page 189]					
WIJ'S solution		AL4789 00125	125 ml	410	7
(wij's reagent) (Iodine monochloride solution)		AL4789 00500	500 ml	1235	21
WINKLER'S SOLUTION 'A'		AL4790 00500	500 ml	1115	19
WINKLER'S SOLUTION 'B'		AL4791 00500	500 ml	555	9
WOOD'S metal AR	(CAS No. 8049-22-7)	AL4792 00250	250 gm	2615	44
WOOL ALCOHOL Extra Pure		AL4793 00100	100 gm	1745	29
		AL4793 00500	500 gm	4695	78
WOOL FAT See Lanolin (anhydrous) [CAT No. AL2658 - Page 115]					
WRIGHT'S stain	(CAS No.68988-92-1)	AL4794 00025	25 gm	610	10
(M.S.) (wright's eosin methylene blue)		AL4794 00100	100 gm	1960	33
		AL4794 00500	500 gm	6860	114
WRIGHT'S stain solution		AL4795 00125	125 ml	110	2
(staining solution for microscopy) Liquid, d. 0.80		AL4795 00500	500 ml	315	5
X					
XANTHAN GUM Extra Pure (food grade)	(CAS No.11138-66-2)	AL4796 00500	500 gm	1315	22
(gum xanthan)					
XANTHINE (for biochemistry)	(CAS No.69-89-6)	AL4797 00005	5 gm	640	11
Assay : Min. 99% $C_5H_4N_4O_2$ M.W. 152.11		AL4797 00025	25 gm	2595	43
XANTHOSINE DIHYDRATE	(CAS No.5968-90-1)	AL4798 00005	5 gm	1375	23
(FOR BIOCHEMISTRY)		AL4798 00025	25 gm	4125	69
X-GAL (For Molecular Biology)	(CAS No.7240-90-6)	AL4799 0100M	100 mg	2080	35
(5-Bromo-4-chloro-3-indolyl-ß-Dgalactopyranoside)		AL4799 0500M	500 mg	5820	97
Assay : Min. 98% $C_{14}H_{15}BrClNO_6$ M.W. 408.63 (Store at 2 - 8°C)		AL4799 00001	1 gm	10470	175
XYLENE	(CAS No.1330-20-7)	AL4800 00500	500 ml	350	6
(rectified) (xylol)		AL4800 02500	2.5 lt	1460	24
Assay : Min. 98.5% C_8H_{10} M.W. 106.17, Liquid, d. 0.86		AL4800 05000	5 lt	2715	45

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
XYLENE	(CAS No.1330-20-7)	AL4801 00500	500 ml	380	6
(sulphur free) (xylol)		AL4801 02500	2.5 lt	1555	26
Assay : Min. 98.5% C_8H_{10} M.W. 106.17, Liquid, d. 0.86		AL4801 05000	5 lt	2795	47
XYLENE AR (xylol)	(CAS No.1330-20-7)	AL4802 00500	500 ml	445	7
Assay : Min. 99.5% C_8H_{10} M.W. 106.17, Liquid, d. 0.86		AL4802 02500	2.5 lt	1645	27
m-XYLENE (for synthesis)	(CAS No.108-38-3)	AL4803 00500	500 ml	710	12
Assay : Min. 99% C_8H_{10} M.W. 106.17, Liquid, d. 0.868					
o-XYLENE (for synthesis) (1,2-dimethylbenzene)	(CAS No.95-47-6)	AL4804 00500	500 ml	425	7
Assay : Min. 99% C_8H_{10} M.W. 106.17, Liquid, d. 0.881					
p-XYLENE (for synthesis) (1,4-dimethylbenzene)	(CAS No.106-42-3)	AL4805 00500	500 ml	685	11
Assay : Min. 99% C_8H_{10} M.W. 106.17, Liquid, d. 0.861					
XYLENE CYANOL FF (C.I.No. 42135)	(CAS No.2650-17-1)	AL4806 00005	5 gm	1425	24
Dye Content : Min. 75% $C_{25}H_{27}N_2NaO_6S_2$ M.W. 538.61		AL4806 00025	25 gm	5905	98
p-XYLENOL BLUE INDICATOR AR	(CAS No.125-31-5)	AL4807 00001	1 gm	905	15
Dye Content : Min. 90% $C_{23}H_{22}O_5S$ M.W. 410.48		AL4807 00005	5 gm	3495	58
XYLENOL ORANGE AR	(CAS No.3618-43-7)	AL4808 00005	5 gm	480	8
(use in EDTA Zinc titration)		AL4808 00025	25 gm	2120	35
Dye Content : Min. 90% $C_{31}H_{28}N_2O_{13}SNa_4$ M.W. 760.58		AL4808 00100	100 gm	7420	124
XYLENOL ORANGE indicator solution		AL4809 00125	125 ml	225	4
		AL4809 00500	500 ml	660	11
2,4-XYLIDINE (purified) (2,4-dimethylaniline)	(CAS No.95-68-1)	AL4810 00250	250 ml	840	14
Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.98		AL4810 02500	2.5 lt	5380	90
2,6-XYLIDINE (purified) (2,6-dimethylaniline)	(CAS No.87-62-7)	AL4811 00250	250 ml	865	14
Assay : Min. 99% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.984		AL4811 02500	2.5 lt	6795	113
XYLIDINE PONCEAU	(CAS No.3761-53-3)	AL4812 00025	25 gm	180	3
(M.S.) (C.I.No. 16255)		AL4812 00100	100 gm	635	11
Dye Content : Min. 60% $C_{18}H_{14}N_2Na_2O_7S_2$ M.W. 480.43		AL4812 00500	500 gm	2660	44
XYLITOL (for biochemistry)	(CAS No.87-99-0)	AL4813 00100	100 gm	1150	19
Assay : Min. 99% $C_5H_{12}O_5$ M.W. 152.15		AL4813 00500	500 gm	5275	88
D-XYLOSE (purified)	(CAS No.58-86-6)	AL4814 00025	25 gm	275	5
(reactant for biochemical identification & culture media additive)		AL4814 00100	100 gm	830	14
Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13		AL4814 00500	500 gm	3630	60

Y

YEAST EXTRACT paste	(CAS No.8013-01-2)	AL4815 00500	500 gm	905	15
(for bacteriology)					
YEAST EXTRACT powder	(CAS No.8013-01-2)	AL4816 00500	500 gm	1230	20
(for bacteriology) Assay : Min. 60%					
YOHIMBINE HYDROCHLORIDE	(CAS No.65-19-0)	AL4817 00001	1 gm	3670	61
		AL4817 00005	5 gm	11005	183
YTTRIUM ACETATE (hydrate)	(CAS No.304675-69-2)	AL4818 00025	25 gm	5295	88
Assay : Min. 99.9% $(CH_3CO_2)_3Y{\cdot}xH_2O$ M.W. 266.04 (anhydrous basis)		AL4818 00100	100 gm	17295	288
YTTRIUM CHLORIDE (hexahydrate)	(CAS No.10025-94-2)	AL4819 00025	25 gm	4010	67
Assay : Min. 99.9% $YCl_3{\cdot}6H_2O$ M.W. 303.36		AL4819 00100	100 gm	13020	217
YTTRIUM NITRATE AR (tetrahydrate)	(CAS No.13773-69-8)	AL4820 00025	25 gm	3760	63
Assay : Min. 99.99% $Y(NO_3)_3{\cdot}4H_2O$ M.W. 346.98		AL4820 00100	100 gm	11285	188
YTTRIUM OXIDE 99.9% AR	(CAS No.1314-36-9)	AL4821 00025	25 gm	1690	28
Assay : Min. 99.9% Y_2O_3 M.W. 225.81		AL4821 00100	100 gm	5705	95

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
Z					
ZEATIN	(CAS No.28542-78-1)	AL4822 0005M	5 mg	3365	56
(mixed isomers) (plant growth regulator)		AL4822 0010M	10 mg	6055	101
Assay : Min. 95% $C_{15}H_{21}N_5O_5$ M.W 351.36		AL4822 0025M	25 mg	13330	222
ZEROLITE 225 (Na) (14-52 mesh)		AL4823 00500	500 gm	4920	82
ZIEL NEELSON ACID Fast Stains Kit		AL4824 01KIT	1 kit	865	14
ZINC AAS STANDARD SOLUTION		AL4825 00125	125 ml	785	13
1000mg/L in Nitric Acid		AL4825 00500	500 ml	2360	39
ZINC ICP STANDARD SOLUTION		AL4826 00125	125 ml	5800	97
1000mg/L in Nitric Acid					
ZINC ICP STANDARD SOLUTION		AL4827 00125	125 ml	8040	134
10000mg/L in Nitric Acid					
ZINC (metal) **DUST** Extra Pure	(CAS No.7440-66-6)	AL4828 00500	500 gm	655	11
(fine powder) (250-300 mesh) Assay : Min. 95% Zn M.W. 65.39		AL4828 05000	5 kg	5255	88
ZINC (metal) **DUST AR**	(CAS No.7440-66-6)	AL4829 00500	500 gm	830	14
Assay : Min. 98% Zn M.W. 65.39					
ZINC (metal) **FOIL**	(CAS No.7440-66-6)	AL4830 00250	250 gm	2920	49
Assay : Min. 99.5% Zn M.W. 65.39					
ZINC (metal) **GRANULATED** Extra Pure	(CAS No.7440-66-6)	AL4831 00500	500 gm	845	14
Assay : Min. 99.5% Zn M.W. 65.39		AL4831 05000	5 kg	6810	113
ZINC (metal) **GRANULATED AR**	(CAS No.7440-66-6)	AL4832 00500	500 gm	1035	17
Assay : Min. 99.9% Zn M.W. 65.39					
ZINC ACETATE Extra Pure (dihydrate)	(CAS No.5970-45-6)	AL4833 00500	500 gm	460	8
Assay : Min. 98% $(CH_3COO)_2Zn.2H_2O$ M.W. 219.50		AL4833 05000	5 kg	3925	65
ZINC ACETATE AR (dihydrate)	(CAS No.5970-45-6)	AL4834 00500	500 gm	565	9
Assay : Min. 99.5% $(CH_3COO)_2Zn.2H_2O$ M.W. 219.50		AL4834 05000	5 kg	4805	80
ZINC BORATE	(CAS No.10361-94-1)	AL4835 00500	500 gm	1480	25
Assay (as ZnO) : Min. 45% $BH_3O_3.xZn$					
ZINC BROMIDE (anhydrous) (for synthesis)	(CAS No.7699-45-8)	AL4836 00500	500 gm	3430	57
Assay : Min. 99% $ZnBr_2$ M.W. 225.19					
ZINC CARBONATE (basic)	(CAS No.5263-02-5)	AL4837 00500	500 gm	570	10
Assay (as Zn) : Min. 47% $[ZnCO_3]_2 [Zn(OH)_2]_3$ M.W. 549.01		AL4837 05000	5 kg	4760	79
ZINC CHLORIDE (dry)	(CAS No.7646-85-7)	AL4838 00500	500 gm	375	6
(purified powder)		AL4838 05000	5 kg	3150	52
Assay : Min. 97% $ZnCl_2$ M.W. 136.3		AL4838 50000	50 kg	26765	446
ZINC CHLORIDE (dry) **AR**	(CAS No.7646-85-7)	AL4839 00500	500 gm	865	14
Assay : Min. 98% $ZnCl_2$ M.W. 136.3					
ZINC CHLORIDE (For Molecular Biology)	(CAS No.7646-85-7)	AL4840 00100	100 gm	1140	19
Assay : Min. 98% $ZnCl_2$ M.W. 136.3		AL4840 00500	500 gm	4395	73
ZINC CHLORIDE 0.1M		AL4841 00500	500 ml	395	7
Standardized Solution,traceable to NIST					
ZINC CHLORIDE 0.5M		AL4842 00500	500 ml	395	7
Standardized Solution,traceable to NIST					
ZINC CHROMATE	(CAS No.13530-65-9)	AL4843 00500	500 gm	1345	22
Assay : Min. 98% $ZnCrO_4$ M.W 181.403					
ZINC FLUORIDE	(CAS No.7783-49-5)	AL4844 00500	500 gm	1875	31
Assay : Min. 99% ZnF_2 M.W. 103.39					
ZINC IODIDE	(CAS No.10139-47-6)	AL4845 00100	100 gm	7435	125
Assay : Min. 98% ZnI_2 M.W. 319.20		AL4845 00250	250 gm	11115	185
ZINC NITRATE (hexahydrate)	(CAS No.10196-18-6)	AL4846 00500	500 gm	400	7
Assay : Min. 96-103% $Zn(NO_3)_2.6H_2O$ M.W. 297.49		AL4846 05000	5 kg	3405	57

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICERs.	PRICE $
ZINC NITRATE AR (hexahydrate)	(CAS No.10196-18-6)	AL4847 00500	500 gm	540	9
Assay : Min. 98% $Zn(NO_3)_2.6H_2O$ M.W. 297.49		AL4847 05000	5 kg	4595	77
ZINC OXALATE (dihydrate)	(CAS No.4255-07-6)	AL4848 00500	500 gm	920	15
Assay : Min. 98% $ZnC_2O_4.2H_2O$ M.W. 189.42					
ZINC OXIDE Extra Pure	(CAS No.1314-13-2)	AL4849 00500	500 gm	495	8
Assay : Min. 98% ZnO M.W. 81.39		AL4849 05000	5 kg	4200	70
		AL4849 25000	25 kg	19360	323
ZINC OXIDE AR	(CAS No.1314-13-2)	AL4850 00500	500 gm	610	10
Assay : Min. 99% ZnO M.W. 81.39					
ZINC PHOSPHATE	(CAS No.7779-90-0)	AL4851 00500	500 gm	700	12
Assay : Min. 99.998% $Zn_3(PO_4)_2$ M.W. 386.11		AL4851 05000	5 kg	5955	99
ZINC SILICO FLUORIDE	(CAS No.16871-71-9)	AL4852 00500	500 gm	480	8
Assay : Min. 99% $ZnSiF_6 \cdot xH_2O$ 207.47					
ZINC STEARATE Extra Pure	(CAS No.557-05-1)	AL4853 00500	500 gm	470	8
Assay (as Zn) : Min. 10-12% $[CH_3(CH_2)_{16}COO]_2Z$ M.W. 632.33		AL4853 05000	5 kg	3855	64
ZINC SULPHATE	(CAS No.7446-20-0)	AL4854 00500	500 gm	220	4
(practical) (heptahydrate) (iron free white crystals)		AL4854 05000	5 kg	1885	31
Assay : Min. 98% $ZnSO_4.7H_2O$ M.W. 287.56		AL4854 50000	50 kg	15985	266
ZINC SULPHATE Extra Pure	(CAS No.7446-20-0)	AL4855 00500	500 gm	260	4
(purified) (heptahydrate)		AL4855 05000	5 kg	2225	37
Assay : Min. 99% $ZnSO_4.7H_2O$ M.W. 287.56		AL4855 50000	50 kg	18930	315
ZINC SULPHATE AR (heptahydrate)	(CAS No.7446-20-0)	AL4856 00500	500 gm	355	6
Assay : Min. 99.5% $ZnSO_4.7H_2O$ M.W. 287.56					
ZINC SULPHATE (dried) (monohydrate)	(CAS No.7446-19-7)	AL4857 00500	500 gm	380	6
Assay : Min. 99-100.5% $ZnSO_4.H_2O$ M.W. 179.45					
ZINC SULPHATE 0.05M		AL4858 00500	500 ml	395	7
Standardized Solution,traceable to NIST					
ZINC SULPHATE 0.1M		AL4859 00500	500 ml	410	7
Standardized Solution,traceable to NIST					
ZINC SULPHIDE (practical)	(CAS No.1314-98-3)	AL4860 00500	500 gm	745	12
Assay : Min. 98% ZnS M.W. 97.44					
ZINC SULPHIDE AR	(CAS No.1314-98-3)	AL4861 00500	500 gm	2185	36
Assay : Min. 99.9% ZnS M.W. 97.44					
ZINC SULPHITE (dihydrate)	(CAS No.7488-52-0)	AL4862 00500	500 gm	1550	26
Assay : Min. 98% $ZnSO_3.2H_2O$ M.W. 181.46					
ZINC TARTRATE	(CAS No.551-64-4)	AL4863 00500	500 gm	1215	20
Assay : Min. 98% $C_4H_4O_6Zn$ M.W. 213.46					
ZINC URANYL ACETATE See Uranyl Zinc Acetate [CAT No. AL4738 - Page 206]					
ZINCON AR	(CAS No.135-52-4)	AL4864 00001	1 gm	1055	18
(for photometric determination of copper & zinc)		AL4864 00005	5 gm	4865	81
$C_{20}H_{16}N_4O_6S$ M.W. 440.43					
ZINCON MONOSODIUM SALT AR	(CAS No.62625-22-3)	AL4865 00001	1 gm	1745	29
Assay : Min. 98% $C_{20}H_{15}N_4NaO_6S$ M.W. 462.41		AL4865 00005	5 gm	6655	111
ZIRCONIUM ICP STANDARD SOLUTION		AL4866 00125	125 ml	5615	94
1000mg/L in water					
ZIRCONIUM (IV) CARBONATE basic	(CAS No.57219-64-4)	AL4867 00100	100 gm	1720	29
(hydrate) (zirconium oxycarbonate)		AL4867 00500	500 gm	7000	117
Assay (as ZrO_2) : Min. 40% $Zr(OH)_2CO_3.ZrO_2$ M.W. 308.46					
ZIRCONIUM DIOXIDE (calcined) [zirconium (IV) oxide]	(CAS No.1314-23-4)	AL4868 00500	500 gm	2685	425
Assay : Min. 97% ZrO_2 M.W 123.22					
ZIRCONIUM DIOXIDE AR [zirconium (IV) oxide]	(CAS No.1314-23-4)	AL4869 00500	500 gm	3365	56
Assay : Min. 99.5% ZrO_2 M.W 123.22					

PRODUCT NAME	CAS No.	CAT No.	PKG.	PRICE Rs.	PRICE $
ZIRCONIUM FLUORIDE	(CAS No.7783-64-4)	AL4870 00500	500 gm	5940	99
Assay : Min. 99.9% ZrF_4 M.W. 167.22					
ZIRCONIUM NITRATE (zirconyl nitrate)	(CAS No.14985-18-3)	AL4871 00100	100 gm	2455	41
Assay : Min. 99% $ZrO(NO_3)_2.H_2O$ M.W. 231.23(anhy basis)		AL4871 00500	500 gm	11045	184
ZIRCONIUM OXYCHLORIDE (octahydrate) (zirconyl chloride)	(CAS No.13520-92-8)	AL4872 00100	100 gm	505	8
Assay : Min. 99% $ZrOCl_2.8H_2O$ M.W. 322.25		AL4872 00500	500 gm	1460	24
ZIRCONIUM OXYCHLORIDE AR (octahydrate) (zirconyl chloride)	(CAS No.13520-92-8)	AL4873 00100	100 gm	3385	56
Assay : Min. 99.5% $ZrOCl_2.8H_2O$ M.W. 322.25		AL4873 00250	250 gm	7260	121
ZIRCONIUM PHOSPHATE	(CAS No.13765-95-2)	AL4874 00500	500 gm	4190	70
ZIRCONIUM SILICATE Extra Pure (zirconium orthosilicate)	(CAS No.10101-52-7)	AL4875 00250	250 gm	1690	28
Assay : Min. 98.5% $ZrSiO_4$ M.W. 183.30		AL4875 01000	1 kg	4765	79
ZIRCONIUM (V) SULPHATE basic (tetrahydrate)	(CAS No.7446-31-3)	AL4876 00100	100 gm	2780	46
Assay : Min. 99.5% $ZrSiO_4$ M.W. 183.30		AL4876 00500	500 gm	8280	138