

General Laboratory Chemicals & Solvents

code	product name	unit price ₹	packing unit
0147315 95237 C ₂ H ₅ NO [60-35-5]	Acetamide pure M.W. 59.07 Assay — min.98%	669.00	500g
0148178 81658 C ₈ H ₉ NO [103-84-4]	Acetanilide extrapure M.W. 135.17 Assay — min.99%	644.00	500g
012885 90868 C ₂ H ₄ O ₂ [64-19-7]	Acetic Acid Glacial extrapure M.W. 60.05 Assay (GC) — min.99.5%	225.00 426.00 864.00	500ml 1000ml 2500ml
0129168 85801 C ₂ H ₄ O ₂ [64-19-7]	Acetic Acid Glacial extrapure AR M.W. 60.05 Assay (GC) — min.99.9%	276.00 1086.00	500ml 2500ml
0129417 73215 C ₂ H ₄ O ₂ [64-19-7]	Acetic Acid Dried M.W. 60.05 Assay (GC) — min.99.9% Water: 0.050% w/w, Non volatile matter: 0.001% w/w	735.00	1000ml
0122149 32532 C ₂ H ₄ O ₂ [64-19-7]	Acetic Acid for HPLC M.W. 60.05 Assay (GC) — min.99.9%	410.00 777.00	500ml 1000ml
012887 66951 C ₃ H ₆ O [67-64-1]	Acetone extrapure M.W. 58.08 Assay — min.99%	283.00 980.00	500ml 2500ml
0129135 15168 C ₃ H ₆ O [67-64-1]	Acetone extrapure AR M.W. 58.08 Assay (GC) — min.99.5%	316.00 573.00 1127.00	500ml 1000ml 2500ml
0122398 89140 C ₃ H ₆ O [67-64-1]	Acetone GC grade for Residual analysis M.W. 58.08 Assay (GC) — min.99.9%	500.00 940.00 1838.00	250ml 500ml 1000ml
0122129 11340 NEW C ₃ H ₆ O [67-64-1]	Acetone for HPLC M.W. 58.08 Assay (GC) — min.99.9%	352.00 649.00 1452.00	500ml 1000ml 2500ml
0121133 36426 C ₃ H ₆ O [67-64-1]	Acetone for UV spectroscopy M.W. 58.08 Assay (GC) — min.99.9%	333.00 629.00	500ml 1000ml
0123150 12312 C ₃ H ₆ O [67-64-1]	Acetone electronic grade M.W. 58.08 Assay (GC) — min.99.9%	605.00 1379.00	1000ml 2500ml
0141390 12972 C ₃ D ₆ O [666-52-4]	Acetone-d6 for NMR spectroscopy M.W. 64.13 Assay — min.99.5 Atom% D	5889.00	10ml

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0121395 75185 C ₃ D ₆ O [666-52-4]	Acetone-d6 (with 1% TMS) for NMR spectroscopy M.W. 64.13 Assay — min.99.5 Atom% D	6005.00	10ml
012857 49967 CH ₃ CN [75-05-8]	Acetonitrile extrapure M.W. 41.05 Assay (GC) — min.99%	450.00 918.00 1620.00	500ml 1000ml 2500ml
0129136 84578 CH ₃ CN [75-05-8]	Acetonitrile extrapure AR M.W. 41.05 Assay (GC) — min.99.5%	484.00 2340.00	500ml 2500ml
0122399 90135 CH ₃ CN [75-05-8]	Acetonitrile GC grade for residual analysis M.W. 41.05 Assay (GC) — min.99.9%	600.00 1260.00 2205.00	250ml 500ml 1000ml
0122130 58209 CH ₃ CN [75-05-8]	Acetonitrile for HPLC (max 0.03% water) M.W. 41.05 Assay (GC) — min.99.9%	467.00 899.00 1939.00	500ml 1000ml 2500ml
0122362 24899 CH ₃ CN [75-05-8]	Acetonitrile Gradient grade for HPLC M.W. 41.05 Assay — min.99.9%	958.00 2207.00	1000ml 2500ml
0121111 79153 CH ₃ CN [75-05-8]	Acetonitrile for UV spectroscopy M.W. 41.05 Assay (GC) — min.99.9%	458.00 952.00	500ml 1000ml
0121308 26483 CH ₃ CN [75-05-8]	Acetonitrile-d3 (Deuterated acetonitrile) for NMR spectroscopy M.W. 41.05 Assay — min.99.8 Atom%D	7797.00	10g
67418 new	Aceto Orcein for microscopy	300.00	100ml
012828 15873 C ₈ H ₈ O [98-86-2]	Acetophenone extrapure M.W. 120.15 Assay (GC) — min.99%	528.00	500ml
012995 22506 C ₈ H ₈ O [98-86-2]	Acetophenone extrapure AR M.W. 120.15 Assay (GC) — min.99.5%	287.00 980.00	250ml 1000ml
0128179 96169 C ₅ H ₈ O ₂ [123-54-6]	Acetylacetone extrapure (2,4-pentanedione) M.W. 100.12 Assay(GC) — min.99%	1190.00	500ml
012997 24212 C ₅ H ₈ O ₂ [123-54-6]	Acetylacetone extrapure AR (2,4-pentanedione) transition metal chelating agent M.W. 100.12 Assay(GC) — min.99.5%	625.00 1800.00	250ml 1000ml

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014824 22794 C ₃ H ₅ NO [79-06-1]	Acrylamide extrapure M.W. 71.08 Assay — min.99%	462.00 3600.00	500g 5kg
0148300 89314 ● C ₃ H ₅ NO [79-06-1]	Acrylamide 1x cryst. extrapure for routine electrophoresis M.W. 71.08 Assay — min.99.5%	115.00 330.00 1349.00	25g 100g 500g
012725 60452 C ₃ H ₄ O ₂ [79-10-7]	Acrylic Acid pure (Stabilized with 0.02% hydroquinone) M.W. 72.04 Assay(GC) — min.99%	608.00	500ml
012758 41666 C ₃ H ₃ N [107-13-1]	Acrylonitrile pure (vinyl cyanide) M.W. 53.06 Assay(GC) — min.99%	532.00 2574.00	500ml 2500ml
0147140 60064 C ₆ H ₁₀ O ₄ [124-04-9]	Adipic Acid pure M.W. 146.14 Assay — min.99%	529.00	500g
0140145 84210	Aerosil 200 (fumed silica gel)	431.00 904.00	100g 250g
0140186 19661 [9002-18-0]	Agar powder regular grade for bacteriology	1900.00 3400.00 6300.00 31000.00	250g 500g 1kg 5kg
014042 85473 [9002-18-0]	Agar powder for bacteriology gelling temp ~38°C (gel clarity better than routinely available product)	2100.00 4100.00 39500.00 POR	250g 500g 5kg 25kg
014878 71178 C ₃ H ₇ NO ₂ [56-41-7]	L-Alanine extrapure CHR for biochemistry M.W. 89.09 Assay — min.99%	235.00 790.00 5905.00	25g 100g 1kg
87279 new	Albert's Stain A Solution for microscopy	80.00 255.00	125ml 500ml
35652 new	Albert's Stain B Solution for microscopy	80.00 255.00	125ml 500ml
012083 17996 C ₂₅ H ₅₄ CIN [63393-96-4]	Aliquat 336 (Tricaprylylmethylammonium chloride) M.W. 404.16 Assay — min.88%	1746.00 6339.00	250ml 1000ml
0127180 19093 C ₃ H ₆ O [107-18-6]	Allyl Alcohol pure M.W. 58.08 Assay(GC) — min.98%	720.00 3050.00	500ml 2500ml
012732 73056 C ₃ H ₅ Br [106-95-6]	Allyl Bromide pure (3-Bromo-1-propene) M.W. 120.98 Assay(GC) — min.98%	1092.00 2100.00 4060.00	250ml 500ml 1000ml
0127156 92459 C ₃ H ₅ Cl [107-05-1]	Allyl Chloride pure (3-chloro-1-propene) M.W. 76.53 Assay(GC) — min.98%	504.00 2213.00	500ml 2500ml

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0127380 45262 [8007-69-0]	Almond Oil pure	5354.00	500ml
0149210 83147 AlNH ₄ (SO ₄) ₂ ·12H ₂ O [7784-26-1]	Aluminium Ammonium Sulphate extrapure AR M.W.453.32 Assay — min.99.5%	357.00	500g
0120170 93606	Aluminium Atomic Absorption Std. Soln. AAS in 1N HCl contains 1000 mg/lit (exact concentration on label)	1416.00	250ml
014927 57395 Al [7429-90-5]	Aluminium Metal powder -325 mesh A.W. 26.98 Assay — min.99%	912.00	500g
0147381 58095 AlN [24304-00-5]	Aluminium Nitride pure M.W. 40.99 Assay — min.98%	12915.00	5g
0140141 66289 Al ₂ O ₃ [1344-28-1]	Aluminium Oxide activated (Acidic) (Alumina) for column chromatography M.W. 101.96	352.00 3212.00	500g 5kg
014053 34321 Al ₂ O ₃ [1344-28-1]	Aluminium Oxide activated (Basic) (Alumina) for column chromatography M.W. 101.96	345.00 3105.00	500g 5kg
014075 39882 Al ₂ O ₃ [1344-28-1]	Aluminium Oxide activated (Neutral) (Alumina) for column chromatography M.W. 101.96	362.00 3390.00	500g 5kg
0140112 62690 Al ₂ O ₃ [1344-28-1]	Aluminium Oxide G (Neutral) (Alumina) for TLC (with binder) M.W. 101.96	585.00 5662.00	500g 5kg
0148354 34641 Alk(SO ₄) ₂ ·12H ₂ O [7784-24-9]	Aluminium Potassium Sulphate extrapure (Potassium alum) M.W. 474.38 Assay — min.99%	210.00 950.00	500g 2.5kg
0149215 42889 AlK(SO ₄) ₂ ·12H ₂ O [7784-24-9]	Aluminium Potassium Sulphate extrapure AR (Potassium alum) M.W.474.38 Assay — min.99.5%	303.00	500g
A4P392 85996 C ₆ H ₁₃ NO ₂ [60-32-2]	6-Aminocaproic Acid IP (6-Aminohexanoic Acid) M.W. 131.17	9975.00	1000g
A4P393 99093 C ₆ H ₁₃ NO ₂ [60-32-2]	6-Aminocaproic Acid BP (6-Aminohexanoic Acid) M.W. 131.17	11550.00	1000g
A4P394 50445 C ₆ H ₁₃ NO ₂ [60-32-2]	6-Aminocaproic Acid USP (6-Aminohexanoic Acid) M.W. 131.17	11550.00	1000g

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0129189 78719 NH ₃ [1336-21-6]	Ammonia Solution 25% extrapure AR M.W.17.03	192.00 548.00	500ml 2500ml
0149167 44683 C ₂ H ₇ NO ₂ [631-61-8]	Ammonium Acetate extrapure AR M.W. 77.08 Assay — min.98%	364.00	500g
0142428 78844 C ₂ H ₇ NO ₂ [631-61-8]	Ammonium Acetate for HPLC M.W. 77.08 Assay — min.99%	966.00	500g
0147404 64132 AlNH ₄ (SO ₄) ₂ ·12H ₂ O [7784-26-1]	Ammonium Aluminium Sulphate pure M.W. 453.32 Assay — min.99%	220.00	500g
0149161 26757 NH ₅ CO ₃ [1066-33-7]	Ammonium Bicarbonate extrapure AR M.W. 79.06 Assay — min.99%	272.00	500g
0147405 38586 (NH ₄) ₂ Cr ₂ O ₇ [7789-09-5]	Ammonium Bichromate pure (Ammonium Dichromate) M.W. 252.06 Assay — min.98%	706.00	500g
0149155 99470 (NH ₄) ₂ Cr ₂ O ₇ [7789-09-5]	Ammonium Bichromate extrapure AR (Ammonium Dichromate) M.W. 252.06 Assay — min.99.5%	807.00	500g
0147296 13664 NH ₅ F ₂ [1341-49-7]	Ammonium Bifluoride pure M.W. 57.04 Assay — min.98%	476.00	500g
024950 95407 C ₂₄ H ₂₀ Bi ₄ O ₂₈ ·6NH ₃ ·10H ₂ O [31886-41-6]	Ammonium Bismuth Citrate extrapure AR for microbiology M.W. ~1875 Bismuth content — 43-46%	1036.00 3979.00	100g 500g
0147181 46813 NH ₄ Br [12124-97-9]	Ammonium Bromide pure M.W. 97.94 Assay — min.99%	634.00	500g
0149230 40553 (NH ₄) ₂ Ce(NO ₃) ₆ [16774-21-3]	Ammonium Ceric Nitrate (Ceric ammonium nitrate) extrapure AR M.W. 548.23 Assay — min.99%	1863.00	100g
0149209 38134 (NH ₄) ₄ Ce(SO ₄) ₄ ·2H ₂ O [10378-47-9]	Ammonium Ceric Sulphate extrapure AR M.W. 632.55 Assay — min.99.0%	2000.00	100g
0149166 25103 NH ₄ Cl [12125-02-9]	Ammonium Chloride extrapure AR M.W. 53.49 Assay — min.99.5%	355.00	500g
0147429 35442 C ₁₂ H ₂₂ FeN ₃ O ₁₄ [1185-57-5]	Ammonium Ferric Citrate pure M.W. 488.16 Iron Content (Fe) — 14.5-16%	446.00	500g

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014890 63571 NH ₄ Fe(SO ₄) ₂ ·12H ₂ O [7783-83-7]	Ammonium Ferric Sulphate extrapure M.W. 482.18 Assay — min.98%	251.00	500g
0149218 68760 NH ₄ Fe(SO ₄) ₂ ·12H ₂ O [7783-83-7]	Ammonium Ferric Sulphate extrapure AR M.W.482.18 Assay — min.99%	333.00	500g
014891 89944 (NH ₄) ₂ SO ₄ ·FeSO ₄ ·6H ₂ O [7783-85-9]	Ammonium Ferrous Sulphate extrapure M.W.392.13 Assay — min.98%	193.00	500g
0149219 84937 (NH ₄) ₂ SO ₄ ·FeSO ₄ ·6H ₂ O [7783-85-9]	Ammonium Ferrous Sulphate extrapure AR M.W.392.13 Assay — min.99%	343.00	500g
11605 new BF ₄ H ₄ N [13826-83-0]	Ammonium Fluoborate pure M.W. 104.84 Assay — min.98%	840.00	500g
0147212 49813 NH ₄ F [12125-01-8]	Ammonium Fluoride pure M.W. 37.04 Assay — min.98%	572.00	500g
0147243 25142 HCOONH ₄ [540-69-2]	Ammonium Formate pure (Formic acid ammonium salt) M.W. 63.06 Assay — min.98%	504.00	500g
0149220 27858 HCOONH ₄ [540-69-2]	Ammonium Formate extrapure AR (Formic acid ammonium salt) M.W.63.06 Assay — min.98%	568.00	500g
0147221 51775 NH ₄ I [12027-06-4]	Ammonium Iodide pure M.W.144.94 Assay — min.99%	5929.00	100g
0149222 15068 NH ₄ VO ₃ [7803-55-6]	Ammonium Metavanadate extrapure AR M.W.116.98 Assay — min.99%	1024.00	100g
0147107 69429 (NH ₄) ₆ Mo ₇ O ₂₄ ·4H ₂ O [12054-85-2]	Ammonium Molybdate (Ammonium heptamolybdate) pure M.W. 1235.86 Assay — min.98%	1510.00 6300.00 12200.00	100g 500g 1kg
014892 10299 (NH ₄) ₆ Mo ₇ O ₂₄ ·4H ₂ O [12054-85-2]	Ammonium Molybdate (Ammonium heptamolybdate) extrapure AR M.W. 1235.86 Assay — min.99%	1850.00 7045.00 13400.00	100g 500g 1Kg
0147430 85044 (NH ₄) ₂ SO ₄ ·NiSO ₄ ·6H ₂ O [7785-20-8]	Ammonium Nickel Sulphate Hexahydrate pure M.W. 394.97 Assay — min.98%	1120.00	500g
0148359 85084 C ₂ H ₈ N ₂ O ₄ ·H ₂ O [6009-70-7]	Ammonium Oxalate extrapure M.W. 142.11 Assay — min.98%	338.00	500g

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0149172 72913	Ammonium Oxalate extrapure AR	383.00	500g
$C_2H_8N_2O_4 \cdot H_2O$ [6009-70-7]	M.W. 142.11 Assay — min.99%		
014763 82381	Ammonium Persulphate (Ammonium Peroxodisulphate) pure	353.00 2800.00	500g 5000g
$N_2H_8S_2O_8$ [7727-54-0]	M.W. 228.20 Assay — min.98%		
014964 84569 ●	Ammonium Persulphate (Ammonium peroxodisulphate) extrapure AR	384.00 3743.00	500g 5000g
$N_2H_8H_2O_8$ [7727-54-0]	M.W.228.20 Assay — min.99%		
0149173 30468	Ammonium Phosphate Dibasic extrapure AR (di-Ammonium hydrogen orthophosphate)	490.00	500g
$N_2H_9PO_4$ [7783-28-0]	M.W. 132.06 Assay — min.99%		
0149174 61563	Ammonium Phosphate Monobasic extrapure AR (Ammonium hydrogen orthophosphate)	479.00	500g
NH_6PO_4 [7722-76-1]	M.W. 115.03 Assay — min.99%		
014976 62419	Ammonium Sulphamate extrapure AR for determination of sulphonamides in blood	532.00 2453.00	100g 500g
$H_6N_2SO_3$ [7773-06-0]	M.W. 114.12 Assay — min.99.5%		
0149175 88064	Ammonium Sulphate extrapure AR	212.00 1438.00	500g 5kg
$H_8N_2SO_4$ [7783-20-2]	M.W. 132.13 Assay — min.99.5%		
0147254 95876	Ammonium Tartarate pure	481.00 933.00	250g 500g
$C_4H_{12}N_2O_6$ [3164-29-2]	M.W. 184.15 Assay — min.99%		
0149340 56357	Ammonium Tartarate extrapure AR	529.00 1016.00	250g 500g
$C_4H_{12}N_2O_6$ [3164-29-2]	M.W. 184.15 Assay — min.99%		
0149153 81016	Ammonium Thiocyanate extrapure AR	650.00	500g
NH_4CNS [1762-95-4]	M.W. 76.12 Assay — min.99%		
0127267 67550	Amyl Acetate pure (Isoamyl Acetate)	462.00 1391.00	500ml 2500ml
$CH_3COO(CH_2)_4CH_3$ [628-63-7]	M.W. 130.18 Assay — min.98%		
0127284 28605	n-Amyl Alcohol (1-Pentanol) pure	910.00 1703.00 4030.00	500ml 1000ml 2500ml
$C_5H_{12}O$ [71-41-0]	M.W. 88.15 Assay (GC) — min.99%		
0129314 22557	n-Amyl Alcohol (1-Pentanol) extrapure AR	999.00 1923.00 4554.00	500ml 1000ml 2500ml
$C_5H_{12}O$ [71-41-0]	M.W. 88.15 Assay (GC) — min.99%		

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0140368 83344	Anilin Blue (W/S) for microscopy (Methyl blue, Acid blue 93)	269.00 1031.00	25g 100g
$C_{37}H_{27}N_3Na_2O_9S_3$ [28983-56-4]	M.W. 799.80		
0129176 22285	Aniline extrapure AR	531.00	500ml
C_6H_7N [62-53-3]	M.W. 93.13 Assay(GC) — min 99.5%		
0140131 61273	Anthracene extrapure scintillation grade	767.00 2573.00	25g 100g
$C_{14}H_{10}$ [120-12-7]	M.W. 178.23 Assay(UV) — min.99%		
0120171 97400	Antimony Atomic Absorption Std. Soln. AAS in 2N HCl (exact concentration on label) contains 1000 mg/lit	1536.00	250ml
0147103 66105	Antimony Metal Lumps Sb	245.00	100g
[7440-36-0]	A.W. 121.75 Assay — min.98%		
0148184 12042	Antimony Metal Powder extrapure -200 mesh Sb	649.00	250g
[7440-36-0]	A.W. 121.75 Assay — min.99%		
0147431 47448	Antimony Potassium Tartrate pure	966.00	500g
$C_4H_4O_7KSb \cdot 1/2H_2O$ [28300-74-5]	M.W. 333.93 Assay — min.98%		
014962 83896	Antimony Potassium Tartrate extrapure AR	242.00 1122.00	100g 500g
$C_4H_4O_7KSb \cdot 1/2H_2O$ [28300-74-5]	M.W. 333.93 Assay — min.99.5%		
0147406 60274	Antimony Trichloride pure SbCl ₃	364.00 1755.00	100g 500g
[10025-91-9]	M.W.228.11 Assay — min.98%		
0149226 63365	Antimony Trichloride extrapure AR SbCl ₃	464.00 2210.00	100g 500g
[10025-91-9]	M.W.228.11 Assay — min.99%		
014861 37157	Antimony Trioxide extrapure Sb ₂ O ₃	1544.00 3035.00	500g 1kg
[1309-64-4]	M.W. 291.50 Assay — min.99%		
0149102 98063	Antimony Trioxide extrapure AR Sb ₂ O ₃	362.00 1666.00	100g 500g
[1309-64-4]	M.W. 291.50 Assay — min.99%		
0147369 82829	Antimony Trisulphide pure Sb ₂ S ₃	1012.00	500g
[1345-04-6]	M.W. 339.68 Assay — min.98%		
014879 66637	L-Arginine (free base) extrapure CHR for biochemistry	304.00 1033.00 9032.00	25g 100g 1kg
$C_6H_{14}N_4O_2$ [74-79-3]	M.W. 174.20 Assay — min.99%		



Catalogue 2013-14
Part A

General Laboratory Chemicals & Solvents

code	product name	unit price ₹	packing unit
014880 55453	L-Arginine Hydrochloride extrapure CHR for biochemistry	305.00 1045.00 8146.00	25g 100g 1kg
C ₆ H ₁₄ N ₄ O ₂ .HCl M.W. 210.66 [1119-34-2] Assay — min.99%			
0149100 23006	L-Ascorbic Acid extrapure AR (Vitamin C)	830.00 3990.00	100g 500g
C ₆ H ₈ O ₆ M.W. 176.13 [50-81-7] Assay — min.99.7%			
014933 64848	DL-Aspartic Acid extrapure CHR for biochemistry	124.00 396.00 3195.00	25g 100g 1kg
C ₄ H ₇ NO ₄ M.W. 133.10 [617-45-8] Assay — min.99%			
014881 84025	L-Aspartic Acid extrapure CHR for biochemistry	147.00 368.00 3203.00	25g 100g 1kg
C ₄ H ₇ NO ₄ M.W. 133.10 [56-84-8] Assay — min.99%			
0248277 10013	Barium Acetate extrapure	567.00	500g
(CH ₃ COO) ₂ Ba M.W. 255.42 [543-80-6] Assay — min.98%			
0249156 16985	Barium Acetate extrapure AR	636.00	500g
(CH ₃ COO) ₂ Ba M.W. 255.42 [543-80-6] Assay — min.99%			
0220136 56009	Barium Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1208.00	250ml
0247359 35145	Barium Carbonate pure	461.00	500g
BaCO ₃ M.W. 197.34 [513-77-9] Assay — min.98.5%			
0249158 58434	Barium Carbonate extrapure AR	923.00	500g
BaCO ₃ M.W. 197.34 [513-77-9] Assay — min.99%			
0247340 78118	Barium Chloride pure	254.00	500g
BaCl ₂ .2H ₂ O M.W. 244.28 [10326-27-9] Assay — min.99%			
024982 68554	Barium Chloride extrapure AR	286.00	500g
BaCl ₂ .2H ₂ O M.W. 244.28 [10326-27-9] Assay — min.99%			
0247236 49669	Barium Chromate pure	1621.00	500g
BaCrO ₄ M.W. 253.32 [10294-40-3] Assay — min.98%			
86732 new	Barium Fluoride pure	650.00	500g
BaF ₂ M.W. 175.32 [7787-32-8] Assay — min.97%			
0247274 85499	Barium Hydroxide pure	264.00	500g
Ba(OH) ₂ .8H ₂ O M.W. 315.47 [12230-71-6] Assay — min.98%			

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0249161 43469	Barium Hydroxide extrapure AR	1943.00	500g
Ba(OH) ₂ .8H ₂ O M.W.315.47 [12230-71-6] Assay — min.98%			
0248276 80355	Barium Sulphate extrapure	246.00	500g
BaSO ₄ M.W. 233.39 [7727-43-7]			
0249140 90115	Barium Sulphate extrapure AR	295.00	500g
BaSO ₄ M.W. 233.40 [7727-43-7]			
022073 82949	Benedict's Reagent Quantitative	315.00	500ml
022074 35003	Benedict's Reagent Qualitative	193.00	500ml
0227142 37278	Benzaldehyde pure	516.00 2128.00	500ml 2500ml
C ₇ H ₆ O M.W. 106.12 [100-52-7] Assay(GC) — min.98%			
0229113 34087	Benzaldehyde extrapure AR	894.00	500ml
C ₇ H ₆ O M.W. 106.13 [100-52-7] Assay(GC) — min.99%			
0227163 43648	Benzalkonium Chloride (BKC) (50% solution in water) (Alkylbenzyltrimethylammonium chloride)	418.00 2846.00	500ml 5 ltr
C ₆ H ₅ CH ₂ N(CH ₃) ₂ Cl(R=C ₁₈ H ₁₇ to C ₁₈ H ₃₇) [68391-01-5]			
0247184 87688	Benzamide pure	330.00 1298.00	100g 500g
C ₇ H ₇ NO M.W. 121.14 [55-21-0] Assay — min.98%			
0228336 99515	Benzene extrapure (Sulphur free)	290.00 1140.00	500ml 2500ml
C ₆ H ₆ M.W. 78.11 [71-43-2] Assay(GC) — min.99%			
0249141 16410	Benzene extrapure AR	345.00 1323.00	500ml 2500ml
C ₆ H ₆ M.W. 78.11 [71-43-2] Assay(GC) — min.99.7%			
0222337 95582	Benzene GC grade for residual analysis	536.00 1029.00	500ml 1000ml
C ₆ H ₆ M.W. 78.11 [71-43-2] Assay (GC) — min.99.9%			
022297 36823	Benzene for HPLC	393.00 744.00	500ml 1000ml
C ₆ H ₆ M.W. 78.11 [71-43-2] Assay (GC) — min.99.8%			
0241108 26678	Benzene for UV spectroscopy	401.00 755.00	500ml 1000ml
C ₆ H ₆ M.W. 78.11 [71-43-2] Assay (GC) — min.99.8%			
022094 68438	Benzene scintillation grade	378.00 740.00	500ml 1000ml
C ₆ H ₆ M.W. 78.11 [71-43-2] Assay (GC) — min.99.9%			

code	product name	unit price ₹	packing unit
0241331 31332 C ₆ D ₆ [1076-43-3]	Benzene-d6 for NMR spectroscopy M.W. 84.15 Assay — min.99.5 Atom% D	7054.00	10ml
0229348 69981 C ₆ H ₆ [71-43-2]	Benzene Dried M.W. 78.11 Assay (GC) — min.99.7% Water: 0.005% w/w, Non volatile matter: 0.001% w/w	630.00	1000ml
0247278 36805 C ₇ H ₆ O ₂ [65-85-0]	Benzoic Acid pure M.W. 122.12 Assay — min.99.5%	396.00	500g
0249115 64239 C ₇ H ₆ O ₂ [65-85-0]	Benzoic Acid extrapure AR M.W. 122.12 Assay — min.99.9%	1122.00	500g
0247172 56626 C ₁₄ H ₁₀ O ₃ [93-97-0]	Benzoic Anhydride pure M.W. 226.20 Assay — min.98%	1540.00 5844.00	100g 500g
024842 56518 C ₁₄ H ₁₂ O ₂ [119-53-9]	Benzoin extrapure M.W. 212.25 Assay — min.99%	680.00 1560.00	100g 250g
024719 51448 C ₁₃ H ₁₀ O [119-61-9]	Benzophenone extrapure (Diphenylketone) M.W. 182.22 Assay(GC) — min.99%	508.00 4956.00	500g 5000g
024756 98101 C ₆ H ₅ N ₃ [95-14-7]	Benzotriazole pure M.W. 119.13 Assay — min.97%	370.00 866.00 2541.00	100g 250g 1000g
022877 92300 C ₇ H ₈ O [100-51-6]	Benzyl Alcohol extrapure M.W. 108.14 Assay(GC) — min.99%	485.00 956.00 1873.00	500ml 1000ml 2500ml
022971 97005 C ₇ H ₈ O [100-51-6]	Benzyl Alcohol extrapure AR (aldehyde max 100 ppm) M.W. 108.14 Assay(GC) — min.99.7%	593.00 1104.00 2262.00	500ml 1000ml 2500ml
0247186 41322 (BiO) ₂ CO ₃ [5892-10-4]	Bismuth Carbonate pure M.W. 509.97 Assay — min.80%	851.00	100g
0247362 51451 BiCl ₃ [7787-60-2]	Bismuth Chloride pure (Bismuth Trichloride) M.W. 315.34 Assay — min.97%	2058.00	100g
024785 80053 Bi [7440-69-9]	Bismuth Metal Lumps A.W. 208.98 Assay — min.99.5%	1600.00	100g
024815 72217 Bi [7440-69-9]	Bismuth Metal Powder extrapure arsenic free; -325 mesh A.W. 208.98 Assay — min.99.5%	1575.00	100g

code	product name	unit price ₹	packing unit
0220154 29444	Bismuth Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg Bi/lit (exact concentration on label)	1594.00	250ml
024866 72918 Bi(NO ₃) ₃ .5H ₂ O [10035-06-0]	Bismuth Nitrate Pentahydrate extrapure M.W. 485.07 Assay — min. 98%	554.00 2596.00	100g 500g
0249363 19737 Bi(NO ₃) ₃ .5H ₂ O [10035-06-0]	Bismuth Nitrate Pentahydrate extrapure AR M.W. 485.07 Assay — min. 98.5%	740.00	100g
0248155 89049 Bi ₂ O ₃ [1304-76-3]	Bismuth Oxide extrapure M.W.465.96 Assay — min.99%	1512.00 5783.00	100g 500g
0247280 18473 Bi ₂ (SO ₄) ₃ [7787-68-0]	Bismuth Sulphate pure M.W. 706.15 Assay — min. 90%	1071.00 4851.00	100g 500g
1949171 56580 Na ₂ B ₄ O ₇ [1330-43-4]	Borax Anhydrous extrapure AR (Sodium tetraborate) M.W.201.22 Assay — min.99%	1030.00	500g
024878 38631 Na ₂ B ₄ O ₇ .10H ₂ O [1303-96-4]	Borax extrapure M.W. 381.37 Assay — min.99%	242.00	500g
0249134 19486 Na ₂ B ₄ O ₇ .10H ₂ O [1303-96-4]	Borax extrapure AR (sodium tetraborate) M.W. 381.37 Assay — min.99.5%	389.00	500g
0249133 80266 H ₃ BO ₃ [10043-35-3]	Boric Acid extrapure AR M.W. 61.83 Assay — min.99.5%	607.00	500g
0220138 64765	Boron Atomic Absorption Std. Soln. AAS in water contains 1000 mg/lit (exact concentration on label)	1265.00	250ml
022752 52519 BF ₃ .C ₄ H ₁₀ O [109-63-7]	Boron Trifluoride Ethyl Etherate pure (48-50% BF ₃) M.W. 141.93	1366.00 5691.00	500ml 2500ml
0240315 49617 C ₂₇ H ₃₄ N ₂ O ₄ S [633-03-4]	Brilliant Green Indicator CI No. 42040	191.00 699.00 5844.00	25g 100g 1kg
0240147 64062 C ₂₁ H ₁₄ Br ₄ O ₅ S [76-60-8]	Bromocresol Green Indicator M.W. 698.04	127.00 623.00	1g 5g
0240172 17375 C ₂₁ H ₁₆ Br ₂ O ₅ S [115-40-2]	Bromocresol Purple Indicator Powder M.W. 540.22	231.00	5g

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code	product name	unit price ₹	packing unit
022858 77644 CHBr ₃ [75-25-2]	Bromoform extrapure M.W. 252.73 Assay(GC) — min.98%	3278.00	250ml
022084 44669 CHBr ₃ [75-25-2]	Bromoform Specially Purified extrapure for separation of minerals M.W. 252.73 Assay(GC) — min.99%	3360.00	250ml
0240168 11458 C ₁₉ H ₁₀ Br ₄ O ₅ S [115-39-9]	Bromophenol Blue Indicator M.W.669.99	211.00 977.00	5g 25g
0240189 48214 C ₂₇ H ₂₈ Br ₂ O ₅ S [76-59-5]	Bromothymol Blue Indicator M.W. 624.40	284.00 921.00	5g 25g
022089 44798 [76-59-5]	Bromothymol Blue indicator soluton for bacteriological culture media additive pH indicator	105.00 323.00	100ml 500ml
87767 new	Buffer Capsules pH 4 (BC4)	120.00	10caps
Dissolve contents of 1 capsule in 100ml distilled water to prepare solution of pH 4 at 20°C			
95323 new	Buffer Capsules pH 6 (BC6)	120.00	10caps
Dissolve contents of 1 capsule in 100ml distilled water to prepare solution of pH 6 at 20°C			
18533 new	Buffer Capsules pH 7 (BC7)	120.00	10caps
Dissolve contents of 1 capsule in 100ml distilled water to prepare solution of pH 7 at 20°C			
74399 new	Buffer Capsules pH 9.2 (BC9.2)	120.00	10caps
Dissolve contents of 1 capsule in 100ml distilled water to prepare solution of pH 9.2 at 20°C			
45899 new	Buffer Solution pH 4 (BS4)	230.00	500ml
97409 new	Buffer Solution pH 7 (BS7)	230.00	500ml
52031 new	Buffer Solution pH 9.2 (BS9.2)	230.00	500ml
0248149 74887 C ₄ H ₉ NaO ₃ S [2386-54-1]	Butane Sulphonic Acid Sodium Salt Anhydrous extrapure ion pairing reagent for HPLC M.W. 160.16 Assay — min.99%	560.00 1400.00 5360.00	5g 25g 100g
0248364 99919 C ₄ H ₉ NaO ₃ S.H ₂ O [2386-54-1]	Butane Sulphonic Acid Sodium Salt Monohydrate extrapure ion pairing reagent for HPLC M.W. 178.16 Assay — min.99%	540.00 1400.00	5g 25g

code	product name	unit price ₹	packing unit
0247365 28118 C ₆ H ₁₂ O ₂ [123-86-4]	Butyl Acetate pure M.W. 116.16 Assay — min.99%	317.00 1239.00	500ml 2500ml
0229118 80870 C ₆ H ₁₂ O ₂ [123-86-4]	Butyl Acetate extrapure AR M.W. 116.16 Assay(GC) — min.99.5%	666.00 2805.00	500ml 2500ml
0227169 47364 C ₇ H ₁₂ O ₂ [141-32-2]	n-Butyl Acrylate pure M.W.128.17 Assay(GC) — min.99%	559.00 2693.00	500ml 2500ml
0227139 19147 C ₄ H ₁₀ O [71-36-3]	n-Butyl Alcohol pure (1-butanol, n-butanol) M.W. 74.12 Assay(GC) — min.99%	320.00 1250.00	500ml 2500ml
022955 72768 C ₄ H ₁₀ O [71-36-3]	n-Butyl Alcohol extrapure AR (1-butanol, n-butanol) M.W. 74.12 Assay(GC) — min.99.5%	383.00 715.00 1450.00	500ml 1000ml 2500ml
83906 new	N-Butyl Alcohol GC grade for residual analysis (1-butanol, n-butanol) M.W. 74.12	465.00 1560.00	2500ml 1000ml
024296 43706 C ₄ H ₁₀ O [71-36-3]	n-Butyl Alcohol for HPLC (1-butanol, n-butanol) M.W. 74.12 Assay (GC) — min.99.9%	546.00 1029.00	500ml 1000ml
022192 92549 C ₄ H ₁₀ O [71-36-3]	n-Butyl Alcohol for UV spectroscopy (1-butanol, n-butanol) M.W. 74.12 Assay (GC) — min 99.9%	530.00 1024.00	500ml 1000ml
022834 95725 C ₄ H ₁₀ O [78-92-2]	sec-Butyl Alcohol extrapure (2-butanol, sec-butanol) M.W. 74.12 Assay(GC) — min.99%	431.00 1911.00	500ml 2500ml
022935 58308 C ₄ H ₁₀ O [78-92-2]	sec-Butyl Alcohol extrapure AR (2-butanol, sec-butanol) M.W. 74.12 Assay(GC) — min.99.5%	517.00 2293.00	500ml 2500ml
022833 21835 C ₄ H ₁₀ O [75-65-0]	tert-Butyl Alcohol extrapure (2-methyl-2-propanol trimethyl carbinol) M.W. 74.12 Assay(GC) — min.99%	326.00 1400.00	500ml 2500ml
022936 70816 C ₄ H ₁₀ O [75-65-0]	tert-Butyl Alcohol extrapure AR (2-methyl-2-propanol, trimethylcarbinol) M.W. 74.12 Assay(GC) — min.99.5%	368.00 1733.00	500ml 2500ml
0222319 90248 C ₄ H ₁₀ O [75-65-0]	tert-Butyl Alcohol for HPLC M.W. 74.12 Assay — min.99.7%	1500.00	1000ml

code	product name	unit price ₹	packing unit
0227143 76035	n-Butylamine pure	519.00 996.00	500ml 1000ml 2336.00
2500ml C ₄ H ₁₁ N [109-73-9]	M.W. 73.14 Assay(GC) — min.99%		
0229119 54997	n-Butylamine extrapure AR	699.00 1372.00	500ml 1000ml
C ₄ H ₁₁ N [109-73-9]	M.W. 73.14 Assay(GC) — min.99%		
0227196 12302	tert-Butylamine pure	866.00 3927.00	500ml 2500ml
C ₄ H ₁₁ N [75-64-9]	M.W.73.14 Assay(GC) — min.98%		
0229199 55005	tert-Butylamine extrapure AR	1071.00	250ml
C ₄ H ₁₁ N [75-64-9]	M.W.73.14 Assay(GC) — min.99.5%		
0247144 38033	Butylated Hydroxytoluene pure (2,6-di-tert-butyl-p-cresol) (BHT)	810.00 6415.00	500g 5kg
C ₁₅ H ₂₄ O [128-37-0]	M.W. 220.35 Assay(GC) — min.99%		
0227192 79927	tert-Butyl Methyl Ether pure	620.00 980.00 2400.00	500ml 1000ml 2500ml
C ₅ H ₁₂ O [1634-04-4]	M.W. 88.15 Assay(GC) — min.98%		
0229320 19465	tert-Butyl Methyl Ether extrapure AR	1140.00 2400.00	1000ml 2500ml
C ₅ H ₁₂ O [1634-04-4]	M.W. 88.15 Assay (GC) — min.99.5%		
0222321 91087	tert-Butyl Methyl Ether for HPLC	1850.00	1000ml
C ₅ H ₁₂ O [1634-04-4]	M.W. 88.15 Assay (GC) — min.99.5%		
022814 81503	n-Butyric Acid extrapure	389.00	500ml
C ₄ H ₈ O ₂ [107-92-6]	M.W. 88.11 Assay(GC) — min.99%		
022986 55964	n-Butyric Acid extrapure AR	312.00 1040.00	250ml 1000ml
C ₄ H ₈ O ₂ [107-92-6]	M.W. 88.11 Assay(GC) — min.99.5%		
0327267 82749	Cadmium Acetate Dihydrate pure	1365.00	500g
Cd(CH ₃ COO) ₂ ·2H ₂ O [5743-04-4]	M.W.266.53 Assay — min.98%		
0349178 84627	Cadmium Acetate Dihydrate extrapure AR	581.00 2521.00	100g 500g
(CH ₃ COO) ₂ Cd·2H ₂ O [5743-04-4]	M.W.266.53 Assay — min.99.0%		
0320156 98469	Cadmium Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1469.00	250ml
0327268 25442	Cadmium Carbonate pure	352.00 1670.00	100g 500g
CdCO ₃ [513-78-0]	M.W.172.41 Assay — min.97%		

code	product name	unit price ₹	packing unit
0347176 15411	Cadmium Chloride Dried Anhydrous pure	704.00 3371.00	100g 500g
CdCl ₂ [10108-64-2]	M.W.183.32 Assay — min.97%		
0347223 48076	Cadmium Chloride Monohydrate pure	578.00 2772.00	100g 500g
CdCl ₂ ·H ₂ O [35658-65-2]	M.W.201.33 Assay — min.98%		
0347235 87355	Cadmium Iodide pure	6224.00 29156.00	100g 500g
CdI ₂ [7790-80-9]	M.W.366.21 Assay — min.99%		
0347109 48392	Cadmium Metal Lumps	624.00 1398.00	100g 250g
Cd [7440-43-9]	A.W. 112.40 Assay — min.99%		
0348345 85545	Cadmium Metal Powder -60 mesh extrapure	4305.00 10290.00	100g 250g
Cd [7440-43-9]	A.W. 112.41 Assay — min.99%		
0327269 29996	Cadmium Oxide pure	609.00 2919.00	100g 500g
CdO [1306-19-0]	M.W.128.40 Assay — min.99%		
0347227 15806	Cadmium Sulphate pure	1234.00	500g
CdSO ₄ ·8/3H ₂ O [7790-84-3]	M.W.769.52 Assay — min.98%		
19267 new	Caffeine Anhydrous pure	350.00 745.00 1350.00 POR	100g 250g 500g 25kg
C ₈ H ₁₀ N ₄ O ₂ [58-08-2]	M.W. 194.19 Assay — min.98.5%		
0349311 70214	Calcium Acetate Monohydrate extrapure AR	735.00	500g
Ca(C ₂ H ₃ O ₂) ₂ ·H ₂ O [5743-26-0]	M.W. 176.19 Assay — min.99%		
0320157 36920	Calcium Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1224.00	250ml
0349181 87293	Calcium Carbonate extrapure AR	431.00	500g
CaCO ₃ [471-34-1]	M.W.100.09 Assay — min.99.5%		
0349152 70650	Calcium Chloride Dihydrate extrapure AR	830.00	500g
CaCl ₂ ·2H ₂ O [10035-04-8]	M.W. 147.02 Assay — min.99.5%		
0347290 77838	Calcium Citrate pure	450.00	500g
C ₁₂ H ₁₀ Ca ₃ O ₁₄ [813-94-5]	M.W. 570.50 Assay — min.98%		
62100 new	Calcium Hardness Tablets for water testing Recommended use: 1 tablet/titration	160.00	100tabs



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code	product name	unit price ₹	packing unit
0349310 85610 Ca(OH) ₂ [1305-62-0]	Calcium Hydroxide extrapure AR M.W. 74.09 Assay — min.96%	882.00	500g
0347274 94212 CaI ₂ ·4H ₂ O [10102-68-8]	Calcium Iodide pure M.W. 365.95 Assay — min.98%	5198.00	100g
0347202 16807 CaO [1305-78-8]	Calcium Oxide Powder pure M.W.56.08 Assay — min.95%	280.00 2600.00	500g 5kg
0348360 34878 Ca ₃ (PO ₄) ₂ [7758-87-4]	Calcium Phosphate Tribasic (Tricalcium Phosphate) M.W. 310.18 Assay — min.90%	422.00	500g
0347162 59781 C ₆ H ₁₀ CaO ₄ [4075-81-4]	Calcium Propionate pure M.W. 186.22 Assay — min.97%	405.00	500g
0347278 94044 CaSO ₄ ·2H ₂ O [10101-41-4]	Calcium Sulphate Dihydrate pure M.W.172.17 Assay — min.98%	294.00	500g
0349143 12955 CaSO ₄ ·2H ₂ O [10101-41-4]	Calcium Sulphate Dihydrate extrapure AR M.W. 172.17 Assay — min.99%	320.00	500g
0327163 23764 C ₁₀ H ₂₀ O ₂ [334-48-5]	Capric Acid pure M.W. 172.27 Assay(GC) — min.99%	990.00	500ml
0327164 88889 C ₈ H ₁₆ O ₂ [124-07-2]	Caprylic Acid pure M.W. 144.22 Assay(GC) — min.98%	715.00	500ml
0348179 42215 C ₈ H ₁₅ O ₂ Na [1984-06-1]	Caprylic Acid Sodium Salt extrapure (Sodium caprylate) M.W.166.20 Assay — min.99%	484.00 2239.00	100g 500g
15343 new CH ₄ O [67-56-1]	Carbinol pure M.W. 32.04 Assay(GC) — min.99%	200.00 575.00	500ml 2500ml
82911 new CH ₄ O [67-56-1]	Carbinol extrapure AR (Acetone free) M.W. 32.04 Assay(GC) — min.99.8%	220.00 390.00 600.00	500ml 1000ml 2500ml
85902 new CH ₄ O [67-56-1]	Carbinol GC grade for residual analysis M.W. 32.04 Assay(GC) — min.99.9%	725.00 1400.00	500ml 1000ml
63713 new CH ₄ O [67-56-1]	Carbinol for HPLC M.W. 32.04 Assay (GC) — min.99.8%	218.00 410.00 795.00	500ml 1000ml 2500ml

code	product name	unit price ₹	packing unit
20566 new CH ₄ O [67-56-1]	Carbinol Gradient grade for HPLC M.W. 32.04	253.00 397.00 805.00	500ml 1000ml 2500ml
71426 new CH ₄ O [67-56-1]	Carbinol for UV spectroscopy M.W. 32.04 Assay (GC) — min.99.8%	212.00 368.00 746.00	500ml 1000ml 2500ml
68990 new CH ₄ O [67-56-1]	Carbinol electronic grade M.W. 32.04 Assay(GC) — min.99.8%	932.00	2500ml
12903 new CH ₄ O [67-56-1]	Carbinol Dried extrapure AR M.W. 32.04 Assay(GC) — min.99.8% water - max 0.02%	320.00	1000ml
0340444 39058 C ₂₆ H ₂₆ ClN ₃ O [4197-24-4]	Carbol Fuchsin Powder M.W. 431.96	945.00	100g
0340116 97048 [1390-65-4]	Carmine for microscopy C.I.No. 75470	545.00 2587.00	5g 25g
26080 new C ₆ H ₆ O ₂ [120-80-9]	Catechol extrapure (Pyrocatechol, 1,2-Dihydroxybenzene) M.W. 110.1 Assay — min.99%	310.00 890.00	100g 500g
60705 new C ₁₇ H ₁₈ ClN ₃ O ₄ [1562-90-9]	Celistine Blue for microscopy C.I. No. 51050 M.W. 363.80 Assay — 98%-102%	2200.00	5g
0340183 82523 [91053-39-3]	Celite 545 (filter aid) Particle size — 20-40µm	406.00 771.00	500g 1000g
0349203 23505 CeO ₂ [1306-38-3]	Ceric Oxide extrapure AR M.W.172.12 Assay — min.99%	1950.00 9000.00	100g 500g
0349382 57320 CeN ₃ O ₉ ·6H ₂ O [10294-51-4]	Ceric Nitrate extrapure AR M.W.434.22 Assay — min.99.9%	2048.00	100g
034839 81586 C ₁₇ H ₃₈ BrN [1119-97-7]	Cetrimide extrapure AR (Tetradecyltrimethyl ammonium bromide) M.W. 336.40 Assay — min.99%	305.00 1029.00	100g 500g
0347185 40629 C ₁₆ H ₃₄ O [36653-82-4]	Cetyl Alcohol pure (1-Hexadecanol) M.W.242.45 Assay(GC) — min.97%	609.00	500g
0348144 89370 C ₆ H ₅ Cl [108-90-7]	Chlorobenzene extrapure M.W. 112.56 Assay — min.99%	326.00 1264.00	500ml 2500ml

code	product name	unit price ₹	packing unit
0329104 46364	Chlorobenzene extrapure AR	189.00 683.00 1355.00	250ml 1000ml 2500ml
C ₆ H ₅ Cl [108-90-7]	M.W. 112.56 Assay(GC) — min.99.5%		
0341349 35680	Chlorobenzene-d5 for NMR spectroscopy	15225.00	5ml
[2H] ₅ C ₆ Cl [3114-55-4]	M.W 117.58 Assay 99 Atom %		
0347137 33023	p-Chloro-m-Cresol pure (4-Chloro-3-Methylphenol)	764.00 1395.00	250g 500g
C ₇ H ₇ ClO [59-50-7]	M.W. 142.58 Assay(GC) — min.98%		
0328101 96712	Chloroform extrapure	306.00 567.00 1218.00	500ml 1000ml 2500ml
CHCl ₃ [67-66-3]	M.W.119.38 Assay (GC) — min.99%		
032967 84155	Chloroform extrapure AR (Stabilized with ethanol)	410.00 856.00 1450.00	500ml 1000ml 2500ml
CHCl ₃ [67-66-3]	M.W. 119.38 Assay(GC)(excluding ethanol) — min 99.5%		
0322123 30792	Chloroform for HPLC	451.00 880.00	500ml 1000ml
CHCl ₃ [67-66-3]	M.W. 119.38 Assay (GC) — min 99.8%		
0321112 12418	Chloroform for UV spectroscopy (Stabilized with ethanol)	442.00 869.00	500ml 1000ml
CHCl ₃ [67-66-3]	M.W. 119.38 Assay (GC)(excluding ethanol) — min 99.8%		
0341150 90603	Chloroform-d (w/o TMS) for NMR spectroscopy ● (water max.0.01%) Stabilized with silver wire/foil (100ml~150gm)	4736.00	100ml
CCl ₃ D [865-49-6]	M.W. 120.38 Assay — min.99.8 Atom% D		
0321188 20996	Chloroform-d (with 1% TMS) for NMR spectroscopy ● Stabilized with silver wire/foil (100ml~150gm)	5025.00	100ml
CCl ₃ D [865-49-6]	M.W. 120.38 Assay — min.99.8% Atom% D		
0321362 57034	Chloroform-d (with 0.03% TMS) for NMR spectroscopy (100ml~150gm)	4862.00	100ml
CCl ₃ D [865-49-6]	M.W. 120.38 Assay — min.99.8% Atom% D		
034885 59271	N-Chlorosuccinimide extrapure	546.00 945.00 3518.00	100g 250g 1kg
C ₄ H ₄ NO ₂ Cl [128-09-6]	M.W. 133.53 Assay — min.98%		

code	product name	unit price ₹	packing unit
47048 new	Chromazurol S for microscopy, C.I. No. 43825 Metal (pM) Indicator for determination of flouride C ₂₃ H ₁₃ Cl ₂ O ₉ SN ₃ M.W. 605.28 [1667-99-8]	1700.00	10g
0320158 86183	Chromium Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1224.00	250ml
0327392 74767	Chromium Nitrate pure Cr(NO ₃) ₃ .9H ₂ O M.W. 400.15 [7789-02-8] Assay — min.96-98%	945.00	500g
0348271 57555	Chromium Powder ~100 mesh Cr A.W. 52.00 [7440-47-3] Assay — min.99%	1016.00	100g
0347169 21817	Chromium Trioxide pure (Chromic Acid) flakes CrO ₃ M.W. 99.99 [1333-82-0]	820.00 3518.00	500g 2500g
034812 29955	Cinnamic Acid extrapure C ₉ H ₈ O ₂ M.W. 148.16 [140-10-3] Assay — min.99%	716.00 2599.00	250g 1kg
0348276 78213	Citric Acid Anhydrous extrapure C ₆ H ₈ O ₇ M.W. 192.13 [77-92-9] Assay — min.99%	330.00	500g
0348216 49897	Citric Acid Monohydrate extrapure C ₆ H ₈ O ₇ .H ₂ O M.W.210.14 [5949-29-1] Assay — min.99.5%	290.00	500g
0349153 43667	Citric Acid Monohydrate extrapure AR C ₆ H ₈ O ₇ .H ₂ O M.W. 210.14 [5949-29-1] Assay — min.99.7%	536.00	500g
0349200 49393	Cobalt Acetate extrapure AR (CH ₃ COO) ₂ Co.4H ₂ O M.W.249.09 [6147-53-1] Assay — min.99%	945.00 8400.00	100g 1000g
0320159 66112	Cobalt Atomic Absorption Std. Soln. AAS in 0.5N HCl contains 1000 mg/lit (exact concentration on label)	1663.00	250ml
0347301 37917	Cobalt Carbonate pure (Cobalt(II) Carbonate) CoCO ₃ M.W. 118.94 [513-79-1] Assay — min.97%	1386.00 6237.00	100g 500g
0347205 99412	Cobalt Chloride (ous) Hexahydrate pure CoCl ₂ .6H ₂ O M.W.237.93 (cobalt(II) chloride) [7791-13-1] Assay — min.99%	851.00 3360.00	100g 500g
0349141 36018	Cobalt Chloride (ous) Hexahydrate extrapure AR (cobalt(II) chloride) reagent for Zn and plant tissue culture CoCl ₂ .6H ₂ O M.W. 237.93 [7791-13-1] Assay — min.99%	1202.00	100g



code	product name	unit price ₹	packing unit
0347206 21722 Co ₃ O ₄ [1308-06-1]	Cobalt Oxide pure M.W.240.80 Assay — min.99%	2911.00	100g
0347250 25710 CoSO ₄ .7H ₂ O [60459-08-7]	Cobalt Sulphate Heptahydrate pure M.W.281.10 Assay — min.98%	672.00 3328.00	100g 500g
0349208 42752 CoSO ₄ .7H ₂ O [60459-08-7]	Cobalt Sulphate Heptahydrate extrapure AR M.W.281.10 Assay — min.99%	1250.00 5229.00	100g 500g
'Cocktails' For Scintillation			
0320118 46069	Cocktail 'O' scintillation grade contents per litre: 6g PPO and 0.2g POPOP in toluene	887.00 1650.00	1000ml 2500ml
0320121 48656	Cocktail 'T' scintillation grade contents per litre: 5g PPO and 0.15g POPOP in toluene and Triton X-100	813.00 1712.00	1000ml 2500ml
0320117 38087	Cocktail 'W' scintillation grade contents per litre: 10g PPO, 0.25g POPOP and 100g naphthalene in 1,4-dioxan	1535.00 3588.00	1000ml 2500ml
0347226 87431 (CH ₃ COO) ₂ Cu.H ₂ O [6046-93-1]	Copper(II) Acetate Monohydrate pure M.W.199.65 Assay — min.98%	1181.00	500g
0349207 67912 (CH ₃ COO) ₂ Cu.H ₂ O [6046-93-1]	Copper Acetate Monohydrate extrapure AR (Cupric Acetate) M.W.199.65 Assay — min.99%	1012.00	250g
0320160 57380	Copper Atomic Absorption Std. Soln. AAS in 1N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1469.00	250ml
0347252 11204 CuBr ₂ [7789-45-9]	Copper (II) Bromide pure (Cupric Bromide) M.W. 223.36 Assay — min.99%	3339.00	500g
0347253 13945 CuCO ₃ .Cu(OH) ₂ [12069-69-1]	Copper (II) Carbonate (IC) basic pure (Cupric Carbonate basic) M.W. 221.12 Assay — min.95%	1208.00	500g
0347251 92315 CuCl ₂ [7447-39-4]	Copper (II) Chloride pure (Cupric Chloride) M.W.134.45 Assay — min.98%	845.00	500g
0347447 26375 CuCl [7758-89-6]	Copper Chloride (OUS) pure M.W. 99.00 Assay — min.96%	987.00	500g

code	product name	unit price ₹	packing unit
034831 72033 Cu [7440-50-8]	Copper Metal powder extrapure (electrolytic) ~200 mesh A.W. 63.55 Assay — min.99.5%	2029.00	500g
0347446 51120 CuO [1317-38-0]	Copper (II) Oxide (IC) pure M.W. 79.55 Copper Content: ~79%	1413.00	500g
0347214 83086 Cu ₂ O [1317-39-1]	Copper Oxide (OUS) pure M.W.143.08 Copper content — ~86%	3098.00	500g
0347102 38869 CuSO ₄ .5H ₂ O [7758-98-7]	Copper Sulphate pure (Cupric Sulphate) M.W. 249.68 Assay — min.99%	560.00	500g
0349148 61298 CuSO ₄ .5H ₂ O [7758-98-7]	Copper Sulphate extrapure AR (Cupric Sulphate) M.W. 249.68 Assay — min.99.5%	640.00	500g
032777 28007 C ₇ H ₈ O [95-48-7]	o-Cresol pure M.W. 108.14 Assay(GC) — min.98%	480.00	500ml
032750 77744 C ₇ H ₈ O [108-39-4]	m-Cresol pure M.W. 108.14 Assay(GC) — min.98%	850.00	500ml
0328139 48620 C ₇ H ₈ O [108-39-4]	m-Cresol extrapure for spectral analysis M.W. 108.14 Assay(GC) — min.99%	1150.00	500ml
0347211 63997 C ₇ H ₈ O [106-44-5]	p-Cresol pure M.W. 108.14 Assay(GC) — min.98.5%	750.00	500ml
0340333 89599 C ₂₁ H ₁₈ O ₅ S [1733-12-6]	Cresol Red Indicator M.W. 382.43	198.00 589.00	10g 25g
21442 new C ₁₈ H ₁₅ N ₃ O ₃ [10510-54-0]	Cresyl Violet Acetate for microscopy M.W. 321.33 Dye Content — 70%	4200.00 8000.00	5g 10g
0327207 94666 C ₁₂ H ₂₄ O ₆ [17455-13-9]	18-Crown-6-Ether pure M.W. 264.32 Assay — min.99%	473.00 1061.00 3045.00 12705.00	10g 25g 100g 500g
97461 C ₂₁ H ₂₀ O ₆ [458-37-7]	Curcumin (Turmeric yellow) for microscopy, C.I. No. 75300 M.W. 368.39 Assay — min.99%,	690.00 1000.00	5g 10g
0328103 20259 C ₆ H ₁₂ [110-82-7]	Cyclohexane extrapure M.W. 84.16 Assay(GC) — min.99%	303.00 638.00 1205.00	500ml 1000ml 2500ml

code	product name	unit price ₹	packing unit
0329107 46616	Cyclohexane extrapure AR	413.00 727.00 1701.00	500ml 1000ml 2500ml
C ₆ H ₁₂ [110-82-7]	M.W. 84.16 Assay(GC) — min.99.5%		
23292 new	Cyclohexane GC grade for residual analysis	390.00 1340.00	250ml 1000ml
C ₆ H ₁₂ [110-82-7]	M.W. 84.16 Assay(GC) — min.99.9%		
0322124 46300	Cyclohexane for HPLC	437.00 810.00 2040.00	500ml 1000ml 2500ml
C ₆ H ₁₂ [110-82-7]	M.W. 84.16 Assay (GC) — min.99.9%		
0321114 33276	Cyclohexane for UV spectroscopy	426.00 840.00	500ml 1000ml
C ₆ H ₁₂ [110-82-7]	M.W. 84.16 Assay (GC) — min.99.9%		
0329398 92604	Cyclohexane Dried	680.00	1000ml
C ₆ H ₁₂ [110-82-7]	M.W. 84.16 Assay (GC) — min.99.5% Water: 0.005% w/w, Non volatile matter: 0.001% w/w		
0328154 31726	Cyclohexanone extrapure	473.00 924.00 1980.00	500ml 1000ml 2500ml
C ₆ H ₁₀ O [108-94-1]	M.W. 98.15 Assay(GC) — min.99%		
0329106 89635	Cyclohexanone extrapure AR	480.00 885.00	500ml 1000ml
C ₆ H ₁₀ O [108-94-1]	M.W. 98.15 Assay(GC) — min.99.5%		
0327336 12183	Cyclohexylamine pure (Aminocyclohexane)	440.00	500ml
C ₆ H ₁₃ N [108-91-8]	M.W. 99.17 Assay — min. 99%		
0329138 45658	Cyclohexylamine extrapure AR (Aminocyclohexane)	473.00 924.00	250ml 500ml
C ₆ H ₁₃ N [108-91-8]	M.W. 99.18 Assay(GC) — min.99.5%		
034887 69029	L-Cysteine Hydrochloride Monohydrate extrapure CHR for biochemistry	248.00 968.00 4080.00 7600.00	25g 100g 500g 1kg
C ₃ H ₇ NO ₂ S.HCl.H ₂ O [7048-04-6]	M.W. 175.63 Assay — min.99%		
0448168 56096	Decane Sulphonic Acid Sodium Salt Anhydrous extrapure ion pairing reagent for HPLC	900.00 2100.00	5g 25g
C ₁₀ H ₂₁ NaO ₃ S [13419-61-9]	M.W. 244.33 Assay — min.99%		
0427172 61500	Dextrin (White)	240.00	500g
[9004-53-9]	practical grade		
044875 42738	Dextrose extrapure (D-Glucose) Anhydrous	260.00 1957.00	500g 5kg
C ₆ H ₁₂ O ₆ [50-99-7]	M.W. 180.16		

code	product name	unit price ₹	packing unit
0449130 51758	Dextrose extrapure AR (D-Glucose) Anhydrous	250.00 2350.00	500g 5000g
C ₆ H ₁₂ O ₆ [50-99-7]	M.W. 180.16		
0427150 81434	Dibutyl Phthalate pure	370.00 1600.00	500ml 2500ml
C ₁₆ H ₂₂ O ₄ [84-74-2]	M.W. 278.35 Assay(GC) — min.98%		
0427166 52153	o-Dichlorobenzene pure	780.00	1000ml
C ₆ H ₄ Cl ₂ [95-50-1]	M.W. 147.00 Assay (GC) — min 99%		
042986 61012	o-Dichlorobenzene extrapure AR	245.00 846.00 1544.00	250ml 1000ml 2500ml
C ₆ H ₄ Cl ₂ [95-50-1]	M.W. 147.00 Assay (GC) — min.99%		
0428171 79510	1,2-Dichloroethane extrapure (ethylene dichloride)	295.00 1110.00	500ml 2500ml
C ₂ H ₄ Cl ₂ [107-06-2]	M.W. 98.96 Assay (GC) — min.99%		
052927 69566	1,2-Dichloroethane extrapure AR (ethylene dichloride)	370.00 650.00	500ml 1000ml
C ₂ H ₄ Cl ₂ [107-06-2]	M.W. 98.96 Assay (GC) — min 99.5%		
0427154 56825	Dichloromethane pure (Methylene chloride)	310.00 610.00 1150.00	500ml 1000ml 2500ml
CH ₂ Cl ₂ [75-09-2]	M.W. 84.93 Assay (GC) — min.99%		
132951 24532	Dichloromethane extrapure AR (methylene chloride)	350.00 670.00 1395.00	500ml 1000ml 2500ml
CH ₂ Cl ₂ [75-09-2]	M.W. 84.93 Assay(GC) — min.99.5%		
29103 new	Dichloromethane GC grade for residual analysis (methylene chloride)	360.00 1240.00	250ml 1000ml
CH ₂ Cl ₂ [75-09-2]	M.W. 84.93 Assay(GC) — min.99.9%		
0422123 58628	Dichloromethane extrapure AR for HPLC (methylene chloride)	395.00 730.00 1780.00	500ml 1000ml 2500ml
CH ₂ Cl ₂ [75-09-2]	M.W. 84.93 Assay (GC) — min.99.9%		
0421101 78949	Dichloromethane for UV spectroscopy (methylene chloride)	390.00 720.00	500ml 1000ml
CH ₂ Cl ₂ [75-09-2]	M.W. 84.93 Assay (GC) — min.99.9%		
0429294 43551	Dichloromethane Dried (methylene chloride)	550.00	1000ml
CH ₂ Cl ₂ [75-09-2]	M.W. 84.93 Assay(GC) — min.99.5% Water: 0.005% w/w, Non volatile matter: 0.001% w/w		

Catalogue 2013-14
Part A

General Laboratory Chemicals & Solvents

code	product name	unit price ₹	packing unit
0441278 93075	Dichloromethane-d2 for NMR spectroscopy (methylene chloride) M.W. 86.94 Assay — min.99.5% D	10600.00	10ml
CCl ₂ D ₂ [1665-00-5]			
0427131 71164	Diethanolamine pure	415.00	500ml
C ₄ H ₁₁ NO ₂ [111-42-2]	M.W. 105.14 Assay — min.98%		
0427188 31255	Diethylamine pure	470.00 858.00 2101.00	500ml 1000ml 2500ml
C ₄ H ₁₁ N [109-89-7]	M.W. 73.14 Assay(GC) — min.99%		
042985 64912	Diethylamine extrapure AR	399.00 500.00 950.00	250ml 500ml 1000ml 2300.00
2500ml [109-89-7]	C ₄ H ₁₁ N Assay(GC) — min.99.5%	M.W. 73.14	
0422134 28298	Diethylamine for HPLC	1950.00	1000ml
C ₄ H ₁₁ N [109-89-7]	M.W. 73.14 Assay (GC) — min.99.5%		
042837 77141	2-Diethylaminoethanol (DEAE) extrapure	750.00	500ml
C ₆ H ₁₅ NO [100-37-8]	M.W. 117.19 Assay(GC) — min.99%		
042762 59351	N,N-Diethylaniline pure	512.00	500ml
C ₁₀ H ₁₅ N [91-66-7]	M.W. 149.24 Assay(GC) — min.98%		
0449135 44369	N,N-Diethylaniline extrapure AR	1040.00	500ml
C ₁₀ H ₁₅ N [91-66-7]	M.W. 149.24 Assay(GC) — min.99%		
0428149 36303	Diethyl Carbonate extrapure	536.00	500ml
C ₅ H ₁₀ O ₃ [105-58-8]	M.W. 118.13 Assay(GC) — min 99%		
0427158 83040	Diethylene Glycol pure (Digol)	357.00	500ml
C ₄ H ₁₀ O ₃ [111-46-6]	M.W. 106.12 Assay(GC) — min.98%		
042981 68811	Diethylene Glycol extrapure AR (Digol)	431.00	500ml
C ₄ H ₁₀ O ₃ [111-46-6]	M.W. 106.12 Assay(GC) — min.99%		
53422 new	Diethyl Ketone extrapure (3-pentanone)	1230.00	500ml
C ₅ H ₁₀ O [96-22-0]	M.W. 86.13 Assay — min.99%		
042831 98389	Diethyl Malonate extrapure	647.00 3211.00	500ml 2500ml
C ₇ H ₁₂ O ₄ [105-53-3]	M.W. 160.17 Assay(GC) — min.99%		
042987 39378	Diethyl Malonate extrapure AR	914.00 3544.00	500ml 2500ml
C ₇ H ₁₂ O ₄ [105-53-3]	M.W. 160.17 Assay(GC) — min.99.5%		

code	product name	unit price ₹	packing unit
042720 61252	Diethyl Oxalate pure	402.00 1579.00	500ml 2500ml
C ₆ H ₁₀ O ₄ [95-92-1]	M.W. 146.14 Assay(GC) — min.99%		
0427156 16150	Diethyl Phthalate pure	382.00	500ml
C ₁₂ H ₁₄ O ₄ [84-66-2]	M.W. 222.24 Assay(GC) — min.99%		
042843 78652	Diethyl Sulphate extrapure a powerful ethylating agent	511.00	500ml
C ₄ H ₁₀ SO ₄ [64-67-5]	M.W. 154.19 Assay (GC) — min.99%		
0427163 77205	Diisopropylamine pure	650.00 3000.00	500ml 2500ml
C ₆ H ₁₅ N [108-18-9]	M.W. 101.19 Assay(GC) — min.98%		
0427164 67519	Diisopropylether pure	415.00 1691.00	500ml 2500ml
C ₆ H ₁₄ O [108-20-3]	M.W. 102.18 Assay(GC) — min.98%		
0429165 63282	Diisopropylether extrapure AR	544.00	500ml
C ₆ H ₁₄ O [108-23-3]	M.W. 102.18 Assay(GC) — min 99%		
042859 80675	N,N-Dimethylacetamide extrapure	515.00 704.00 1796.00	500ml 1000ml 2500ml
C ₄ H ₉ NO [127-19-5]	M.W. 87.12 Assay(GC) — min.99%		
042988 60991	N,N-Dimethylacetamide extrapure AR	326.00 609.00 746.00 1890.00	250ml 500ml 1000ml 2500ml
C ₄ H ₉ NO [127-19-5]	M.W. 87.12 Assay(GC) — min.99.5%		
70926 new	N,N-Dimethylacetamide GC grade for residual analysis	390.00 1350.00	250ml 500ml
C ₄ H ₉ NO [127-19-5]	M.W. 87.12 Assay(GC) — min.99.9%		
0422122 98189	N,N-Dimethylacetamide for HPLC	683.00 1197.00	500ml 1000ml
C ₄ H ₉ NO [127-19-5]	M.W. 87.12 Assay (GC) — min.99.8%		
0427192 10652	Dimethylamine 40% Solution pure	279.00 521.00	500ml 1000ml
C ₂ H ₇ N [124-40-3]	M.W. 45.08		
044912 14003	p-Dimethylamino-Benzaldehyde extrapure AR (Ehrlich's reagent) for determination of amines, indoles and ergot alcohols	850.00	100g
C ₉ H ₁₁ NO [100-10-7]	M.W. 149.19 Assay — min.99%		
0427159 12566	N,N-Diethylaniline pure	533.00	500ml
C ₈ H ₁₁ N [121-69-7]	M.W. 121.18 Assay(GC) — min.98%		

code	product name	unit price ₹	packing unit
0449136 20364 C ₈ H ₁₁ N [121-69-7]	N,N-Dimethylaniline extrapure AR M.W. 121.18 Assay(GC) — min 99.5%	740.00	500ml
042825 16616 C ₃ H ₇ NO [68-12-2]	N,N-Dimethylformamide extrapure M.W. 73.10 Assay(GC) — min.99%	290.00 1100.00	500ml 2500ml
042974 21974 C ₃ H ₇ NO [68-12-2]	N,N-Dimethylformamide extrapure AR M.W. 73.10 Assay(GC) — min.99.5%	330.00 620.00 1510.00	500ml 1000ml 2500ml
0422282 46165 C ₃ H ₇ NO [68-12-2]	N,N-Dimethylformamide GC grade for residual analysis M.W. 73.10 Assay(GC) — min.99.9%	680.00 885.00	500ml 1000ml
0422120 50591 C ₃ H ₇ NO [68-12-2]	N,N-Dimethylformamide for HPLC M.W. 73.10 Assay(GC) — min.99.9%	371.00 720.00	500ml 1000ml
0421103 84492 C ₃ H ₇ NO [68-12-2]	N,N-Dimethylformamide for UV spectroscopy M.W. 73.10 Assay(GC) — min.99.9%	364.00 705.00	500ml 1000ml
044951 81890 C ₄ H ₈ N ₂ O ₂ [95-45-4]	Dimethylglyoxime extrapure AR (2,3-butanedione dioxime) reagent for Co,Fe,Ni,Pd,Re M.W. 116.12 Assay — min.99%	580.00 2300.00	100g 500g
042796 33158 C ₅ H ₁₀ N ₂ O [80-73-9]	1,3-Dimethyl-2-Imidazolidinone pure (DMI) (used as an aprotic solvent) M.W. 114.15 Assay — min.99%	824.00 3938.00 19005.00	100ml 500ml 2500ml
042858 43404 C ₂ H ₆ SO [67-68-5]	Dimethyl Sulphoxide extrapure M.W. 78.13 Assay(GC) — min.99%	460.00 1730.00	500ml 2500ml
042982 28580 C ₂ H ₆ SO [67-68-5]	Dimethyl Sulphoxide extrapure AR M.W. 78.13 Assay(GC) — min.99.5%	510.00 1920.00	500ml 2500ml
0422283 12767 C ₂ H ₆ SO [67-68-5]	Dimethyl Sulphoxide GC grade for residual analysis M.W. 78.13	720.00 1210.00	500ml 1000ml
0422121 30239 C ₂ H ₆ SO [67-68-5]	Dimethyl Sulphoxide for HPLC M.W. 78.13 Assay (GC) — min.99.8%	850.00 1550.00	500ml 1000ml
0421104 73905 C ₂ H ₆ SO [67-68-5]	Dimethyl Sulphoxide for UV spectroscopy M.W. 78.13 Assay (GC) — min.99.8%	820.00 1480.00	500ml 1000ml

code	product name	unit price ₹	packing unit
0421253 47809 C ₂ D ₆ OS [2206-27-1]	Dimethyl Sulphoxide-d6 for NMR spectroscopy (DMSO-d6) M.W. 84.17 Assay — min.99.8 atom % D	8610.00	25g
0447277 43981 C ₂₄ H ₃₈ O ₄ [117-81-7]	Diocetyl Phthalate pure M.W. 390.56 Assay — min.98%	341.00	500ml
0427161 43324 C ₄ H ₈ O ₂ [123-91-1]	1,4-Dioxan pure M.W. 88.11 Assay (GC) — min.99%	520.00 1980.00	500ml 2500ml
042955 88797 C ₄ H ₈ O ₂ [123-91-1]	1,4-Dioxan extrapure AR M.W. 88.11 Assay (GC) — min.99.5%	590.00 2550.00	500ml 2500ml
79218 new C ₄ H ₈ O ₂ [123-91-1]	1,4-Dioxan GC grade for residual analysis M.W. 88.11 Assay(GC) — min.99.9%	495.00 1780.00	250ml 1000ml
0422125 43294 C ₄ H ₈ O ₂ [123-91-1]	1,4-Dioxan for HPLC M.W. 88.11 Assay (GC) — min.99.9%	863.00 1610.00	500ml 1000ml
0421106 35508 C ₄ H ₈ O ₂ [123-91-1]	1,4-Dioxan for UV spectroscopy M.W. 88.11 Assay (GC) — min.99.9%	851.00 1590.00	500ml 1000ml
0420105 65679 C ₄ H ₈ O ₂ [123-91-1]	1,4-Dioxan scintillation grade M.W. 88.11 Assay (GC) — min.99.5%	609.00 1197.00 2591.00	500ml 1000ml 2500ml
0449116 98342 C ₁₂ H ₁₁ N [122-39-4]	Diphenylamine extrapure AR reagent for determination of nitrate redox indicator M.W. 169.23 Assay (HPLC) — min.99%	399.00 1386.00	100g 500g
044023 75522 C ₁₅ H ₁₁ NO [92-71-7]	2,5-Diphenyloxazole scintillation grade (PPO) M.W. 221.26 Assay — min.99%	1300.00 3300.00 14700.00	25g 100g 500g
042848 88147 C ₂₀ H ₆ Br ₄ Na ₂ O ₅ [17372-87-1]	DPX Mountant for histology C.I.No. 45380 M.W. 691.85	310.00 590.00 980.00	250ml 500ml 1000ml
054073 29391 C ₂₀ H ₆ Br ₄ Na ₂ O ₅ [17372-87-1]	Eosin Yellow (w/s) for microscopy C.I.No. 45380 M.W. 691.85	215.00 735.00 2310.00	25g 100g 500g
052952 73317 C ₃ H ₅ ClO [106-89-8]	Epichlorohydrin extrapure AR (1-chloro-2,3-epoxypropane) M.W. 92.53 Assay(GC) — min.99%	679.00	500ml



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code	product name	unit price ₹	packing unit
054965 40876	Eriochrome Black T extrapure AR (Solochrome black T)	231.00 756.00	25g 100g
C ₂₀ H ₁₂ N ₃ NaO ₇ S M.W. 461.39 [1787-61-7]			
76512	Eriochrome Cyanine R for microscopy, C.I. No 43820 Suitable for determination of Aluminium	850.00 1750.00	10g 25g
C ₂₃ H ₁₅ Na ₃ O ₉ S M.W. 536.40 [3564-18-9]			
69059	Erythrosin B for microscopy C.I.No. 45430 Suitable for use in Jackson Dye for plant anatomy staining in woody tissues	700.00 2550.00	25g 100g
C ₂₀ H ₆ I ₄ Na ₂ O ₅ M.W. 879.86 [16423-68-0]			
052754 40942	Ethanolamine pure (Monoethanolamine)	440.00 1710.00	500ml 2500ml
C ₂ H ₇ NO M.W. 61.08 [141-43-5] Assay(GC) — min.98%			
054993 57100	Ethanolamine (Monoethanolamine) extrapure AR	530.00	500ml
C ₂ H ₇ NO M.W. 61.08 [141-43-5] Assay(GC) — min.99%			
052782 89362	Ethyl Acetate pure	250.00 895.00	500ml 2500ml
C ₄ H ₈ O ₂ M.W. 88.11 [141-78-6] Assay(GC) — min.99%			
052947 66183	Ethyl Acetate extrapure AR	305.00 590.00 1120.00	500ml 1000ml 2500ml
C ₄ H ₈ O ₂ M.W. 88.11 [141-78-6] Assay(GC) — min.99.5%			
0529105 72598	Ethyl Acetate Dried	1800.00	1000ml
C ₄ H ₈ O ₂ M.W. 88.11 [141-78-6] Assay — min.99.5%, Water — 0.005%			
052295 73106	Ethyl Acetate GC grade for residual analysis	345.00 680.00	500ml 1000ml
C ₄ H ₈ O ₂ M.W. 88.11 [141-78-6] Assay(GC) — min.99.9%			
052242 26614	Ethyl Acetate for HPLC	385.00 680.00 1300.00	500ml 1000ml 2500ml
C ₄ H ₈ O ₂ M.W. 88.11 [141-78-6] Assay(GC) — min.99.9%			
052140 35072	Ethyl Acetate for UV spectroscopy	375.00 660.00	500ml 1000ml
C ₄ H ₈ O ₂ M.W. 88.11 [141-78-6] Assay(GC) — min.99.9%			
052812 22636	Ethyl Acetoacetate pure	630.00 2510.00	500ml 2500ml
C ₆ H ₁₀ O ₃ M.W. 130.14 [141-97-9] Assay(GC) — min.99%			
052766 33123	Ethylamine Solution 70% in water pure	294.00 572.00 1364.00	500ml 1000ml 2500ml
C ₂ H ₇ N M.W. 45.08 [75-04-7]			

code	product name	unit price ₹	packing unit
052818 37810	Ethyl Bromide extrapure (bromoethane)	730.00 1420.00	250ml 500ml
C ₂ H ₅ Br M.W. 108.97 [74-96-4] Assay(GC) — min.99%			
052777 87095	Ethyl Cellosolve pure (Ethylene Glycol Monoethylether)	310.00 1280.00	500ml 2500ml
C ₄ H ₁₀ O ₂ M.W. 90.12 [110-80-5] Assay — min.99%			
30166 new	Ethylcyclohexane extrapure	1280.00 4980.00	500ml 2500ml
C ₈ H ₁₆ M.W. 112.21 [1678-91-7] Assay — min.99%			
052753 65428	Ethylene Diamine pure (1,2-diaminoethane)	530.00 2490.00	500ml 2500ml
C ₂ H ₈ N ₂ M.W. 60.10 [107-15-3] Assay(GC) — min.99%			
052936 70790	Ethylene Diamine extrapure AR (1,2-diaminoethane)	586.00 1972.00	250ml 1000ml
C ₂ H ₈ N ₂ M.W. 60.10 [107-15-3] Assay(GC) — min.99.5%			
054783 40648	Ethylenediaminetetra Acetic Acid, free acid extrapure (EDTA, free acid)	216.00 772.00 5943.00	100g 500g 5000g
C ₁₀ H ₁₆ N ₂ O ₈ M.W. 292.25 [60-00-4] Assay — min.99%			
054959 18240	Ethylenediaminetetra Acetic Acid, free acid extrapure AR (EDTA, free acid)	309.00 1370.00 9402.00	100g 500g 5000g
C ₁₀ H ₁₆ N ₂ O ₈ M.W. 292.25 [60-00-4] Assay — min.99%			
054968 62196	Ethylenediaminetetra Acetic Acid Dipotassium Salt extrapure AR (EDTA, dipotassium salt)	336.00 1258.00 11372.00	100g 500g 5000g
C ₁₀ H ₁₄ K ₂ N ₂ O ₈ .2H ₂ O M.W. 404.47 [25102-12-9] Assay — min.99%			
054787 12070	Ethylenediaminetetra Acetic Acid Disodium Salt pure (EDTA, disodium salt)	200.00 609.00	100g 500g
C ₁₀ H ₁₄ N ₂ O ₈ Na ₂ .2H ₂ O M.W. 372.24 [6381-92-6] Assay — min.98%			
054960 40088	Ethylenediaminetetra Acetic Acid Disodium Salt extrapure AR (EDTA, disodium salt)	210.00 901.00 7126.00	100g 500g 5000g
C ₁₀ H ₁₄ N ₂ O ₈ Na ₂ .2H ₂ O M.W. 372.24 [6381-92-6] Assay — min.99.5%			
054869 59389	Ethylenediaminetetra Acetic Acid Ferric Monosodium Salt extrapure (EDTA, ferric monosodium salt)	210.00 896.00	100g 500g
C ₁₀ H ₁₂ FeN ₂ NaO ₈ M.W. 367.05 [15708-41-5]			
054796 44478	Ethylenediaminetetra Acetic Acid Dipotassium Salt pure (EDTA, dipotassium salt)	277.00 1011.00	100g 500g
C ₁₀ H ₁₄ K ₂ N ₂ O ₈ .2H ₂ O M.W. 404.47 [25102-12-9] Assay — min.98%			

code	product name	unit price ₹	packing unit
052761 47471 C ₂ H ₆ O ₂ [107-21-1]	Ethylene Glycol pure (Ethanediol) M.W. 62.07 Assay — min.98%	330.00 1320.00	500ml 2500ml
052941 95361 C ₂ H ₆ O ₂ [107-21-1]	Ethylene Glycol extrapure AR M.W. 62.07 Assay(GC) — min.99%	405.00 784.00 1417.00	500ml 1000ml 2500ml
052778 27466 C ₈ H ₁₀ O ₂ [122-99-6]	Ethylene Glycol Monophenylether pure (Phenyl cellosolve, 2-phenoxyethanol) M.W. 138.17 Assay(GC) — min.99%	965.00 2591.00	500ml 2500ml
052780 25049 C ₄ H ₁₀ O [60-29-7]	Ethyl Ether pure (Diethyl ether) M.W. 74.12 Assay — min.99%	360.00 1450.00	500ml 2500ml
052943 64665 C ₄ H ₁₀ O [60-29-7]	Ethyl Ether extrapure AR (Diethyl ether) M.W. 74.12 Assay(GC) — min.99.5%	410.00 1690.00	500ml 2500ml
052776 36979 C ₃ H ₆ O ₂ [109-94-4]	Ethyl Formate pure M.W. 74.08 Assay(GC) — min.98%	509.00 2363.00	500ml 2500ml
052762 13767 C ₄ H ₈ O [78-93-3]	Ethyl Methyl Ketone pure (Butan-2-one) M.W. 72.11 Assay(GC) — min.99%	415.00 1850.00	500ml 2500ml
052929 86178 C ₄ H ₈ O [78-93-3]	Ethyl Methyl Ketone extrapure AR (Butan-2-one) M.W. 72.11 Assay(GC) — min.99.5%	470.00 900.00 2050.00	500ml 1000ml 2500ml
052245 99567 C ₄ H ₈ O [78-93-3]	Ethyl Methyl Ketone for HPLC (Butan-2-one) M.W. 72.11 Assay(GC) — min.99.8%	462.00 809.00	500ml 1000ml
0620151 89474	Fehling's solution A	240.00	500ml
0620153 12603	Fehling's solution B	380.00	500ml
(It is recommended to mix equal volume of solutions A & B immediately before use)			
064765 72287 FeCl ₃ [7705-08-0]	Ferric Chloride Anhydrous pure M.W. 162.21 Assay — min.98%	200.00 1848.00	500g 5000g
064762 18831 C ₆ H ₅ FeO ₇ ·3H ₂ O [3522-50-7]	Ferric Citrate pure M.W. 298.99	612.00	500g
062916 57888 [14634-91-4]	Ferriin solution AR redox indicator	760.00	100ml
064727 31929 FeSO ₄ ·7H ₂ O [7782-63-0]	Ferrous Sulphate (II) pure M.W. 278.02 Assay — min.98%	187.00	500g

code	product name	unit price ₹	packing unit
064963 97868 FeSO ₄ ·7H ₂ O [7782-63-0]	Ferrous Sulphate extrapure AR M.W. 278.02 Assay — min.99.5%	355.00	500g
062758 53072 CH ₃ NO [75-12-7]	Formamide pure M.W. 45.04 Assay — min.98.5%	590.00 2300.00	500ml 2500ml
062930 71714 CH ₃ NO [75-12-7]	Formamide extrapure AR Suitable for molecular biology M.W. 45.04	771.00	500ml
062954 62673 CH ₂ O ₂ [64-18-6]	Formic Acid 98-99% extrapure AR M.W. 46.03 Assay — min.98%	518.00	500ml
064855 42868 C ₆ H ₁₂ O ₆ [57-48-7]	D(-) Fructose extrapure for biochemistry (D-Leavulose) M.W. 180.16	210.00 750.00	100g 500g
064937 79503 C ₄ H ₄ O ₄ [110-17-8]	Fumaric Acid extrapure AR M.W. 116.07 Assay — min.99%	194.00 726.00	100g 500g
0220170 14277 C ₂₀ H ₂₀ ClN ₃ [632-99-5]	Fuschin Basic (Basic fuchsin) C.I.No. 42510 for microscopy M.W. 337.84	242.00 851.00	25g 100g
074759 13142 C ₇ H ₆ O ₅ ·H ₂ O [5995-86-8]	Gallic Acid pure (3,4,5-Trihydroxy benzoic acid) M.W. 188.14 Assay — min.98%	4805.00	500g
074077 83740 [9000-70-8]	Gelatin Powder for bacteriology	767.00	500g
074827 20149 C ₅ H ₉ NO ₄ [56-86-0]	L-Glutamic Acid extrapure CHR for biochemistry M.W. 147.13 Assay — min.99%	221.00 476.00	100g 250g
072762 42595 C ₃ H ₈ O ₃ [56-81-5]	Glycerol (glycerin) Anhydrous pure M.W. 92.10 Assay(GC) — min.99%	325.00 1390.00	500ml 2500ml
072929 77453 C ₃ H ₈ O ₃ [56-81-5]	Glycerol (glycerin) Anhydrous extrapure AR M.W. 92.09 Assay(GC) — min.99.5%	347.00 1481.00	500ml 2500ml
0747124 25853 C ₂ H ₅ NO ₂ [56-40-6]	Glycine pure M.W. 75.07 Assay — min.99%	730.00	500g
074933 66327 C ₂ H ₅ NO ₂ [56-40-6]	Glycine extrapure AR (aminoacetic acid) (suitable for electrophoresis) M.W. 75.07 Assay — min.99.5%	193.00 737.00 6765.00	100g 500g 5kg



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Part A

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code	product name	unit price ₹	packing unit
G4P100 40682 C ₂ H ₅ NO ₂ [56-40-6]	Glycine IP (aminoacetic acid) M.W. 75.07	940.00	1000g
G4P101 74072 C ₂ H ₅ NO ₂ [56-40-6]	Glycine BP (aminoacetic acid) M.W. 75.07	3250.00	1000g
G4P102 37449 C ₂ H ₅ NO ₂ [56-40-6]	Glycine USP (aminoacetic acid) M.W. 75.07	3250.00	1000g
072058 27194	Gold Atomic Absorption Std. Soln. AAS in 0.5N HCl contains 1000mg/lit (exact concentration on label)	2901.00	250ml
074745 12023 HAu.Cl ₄ .3H ₂ O [16961-25-4]	Gold Chloride ~49% Trihydrate pure (Tetra chloroauric acid) M.W. 393.83	7455.00	1g
10436 new I ₃ K [12298-68-9]	Gram's Iodine for microscopy M.W. 419.81 Iodine Content — max 33%	3000.00	5g
0747115 68560 CH ₅ N ₃ .HCl [50-01-1]	Guanidine Hydrochloride pure (Contains 0.3% silica as anti-caking agent) M.W. 95.53 Assay — min.98%	1500.00	500g
39758 new	Hematoxylin Solution (Delafield) for microscopy	400.00	125ml
78631 new	Hematoxylin Solution (Ehrlich) for microscopy	400.00	125ml
40362 new	Hematoxylin Solution (Harris) for microscopy	530.00	125ml
48441 new	Hematoxylin Solution (Mayer) for microscopy	210.00	100ml
082881 19241 C ₇ H ₁₆ [142-82-5]	n-Heptane extrapure M.W. 100.20 Assay(GC) — min.99%	861.00 3700.00	500ml 2500ml
082958 94979 C ₇ H ₁₆ [142-82-5]	n-Heptane extrapure AR M.W. 100.20 Assay(GC) — min.99%	1100.00 2100.00	500ml 1000ml
082267 90731 C ₇ H ₁₆ [142-82-5]	n-Heptane for HPLC M.W. 100.20 Assay(GC) — min.99.5%	969.00 1920.00	500ml 1000ml
082159 36063 C ₇ H ₁₆ [142-82-5]	n-Heptane for UV spectroscopy M.W. 100.20 Assay(GC) — min.99.5%	958.00 1896.00	500ml 1000ml
0848109 94373	Heptanesulphonic Acid Sodium Salt Anhydrous extrapure ion pairing reagent for HPLC M.W. 202.25 Assay — min.99%	560.00 1712.00 6480.00	5g 25g 100g

code	product name	unit price ₹	packing unit
084865 55272	Heptanesulphonic Acid Sodium Salt Monohydrate extrapure ion pairing reagent for HPLC C ₇ H ₁₅ O ₃ SNa.H ₂ O M.W. 220.27 [207300-90-1] Assay — min.99%	536.00 1560.00 6080.00	5g 25g 100g
0847100 60805 C ₂ Cl ₆ [67-72-1]	Hexachloroethane pure (perchloroethane) M.W. 236.74 Assay — min.99%	521.00	500g
084798 81451 C ₆ H ₁₂ N ₄ [100-97-0]	Hexamine pure (Hexamethylenetetramine, HMTA) M.W. 140.19 Assay — min.99%	383.00	500 gm
0849117 92391 C ₆ H ₁₂ N ₄ [100-97-0]	Hexamine extrapure AR M.W. 140.19 Assay — min.99.5%	368.00 1181.00	100g 500g
082961 12534 C ₆ H ₁₄ [110-54-3]	n-Hexane extrapure AR M.W. 86.18 Assay(GC) — min.99%	1031.00 4846.00	500ml 2500ml
084289 65764 C ₆ H ₁₄ [110-54-3]	n-Hexane for HPLC M.W. 86.18 Assay (GC) — min.95%	968.00 1915.00	500ml 1000ml
082266 33823 C ₆ H ₁₄ [110-54-3]	n-Hexane for HPLC M.W. 86.18 Assay (GC) — min.99%	1370.00 2705.00	500ml 1000ml
0829138 29114 C ₆ H ₁₄ [110-54-3]	n-Hexane 99% Dried M.W. 86.18 Assay (GC) — min.99% Water 0.005% w/w, Non volatile matter 0.001% w/w	2150.00	1000ml
0848110 49346 C ₆ H ₁₃ SO ₃ Na [2832-45-3]	Hexanesulphonic Acid Sodium Salt Anhydrous extrapure ion pairing reagent for HPLC M.W. 188.24 Assay — min.99%	560.00 1712.00 6480.00	5g 25g 100g
084870 78597	Hexanesulphonic Acid Sodium Salt Monohydrate extrapure ion pairing reagent for HPLC C ₆ H ₁₃ SO ₃ Na.H ₂ O M.W. 206.24 [207300-91-2] Assay — min.99%	536.00 1560.00 6080.00	5g 25g 100g
0847139 99313 H ₄ N ₂ H ₂ SO ₄ [10034-93-2]	Hydrazine Sulphate pure M.W. 130.12 Assay — min.98%	299.00 1271.00	100g 500g
084971 33243 H ₄ N ₂ H ₂ SO ₄ [10034-93-2]	Hydrazine Sulphate extrapure AR M.W. 130.12 Assay — min.99%	370.00 1629.00	100g 500g
082735 21435 [10035-10-6]	Hydrobromic Acid pure (48% in water) Assay — min.48-49%	683.00	500ml

code	product name	unit price ₹	packing unit
082737 30106 [10035-10-6]	Hydrobromic Acid pure (33% in glacial acetic acid) Assay — ~33%	1040.00	500ml
084784 56059 NH ₂ OH.HCl [5470-11-1]	Hydroxylamine Hydrochloride pure M.W. 69.49 Assay — min.98%	254.00 1058.00	100g 500g
084939 66164 NH ₂ OH.HCl [5470-11-1]	Hydroxylamine Hydrochloride extrapure AR M.W. 69.49 Assay — min.99%	431.00 1985.00	100g 500g
084760 13877 N ₂ H ₈ O ₆ S [10039-54-0]	Hydroxylamine Sulphate pure M.W. 164.14 Assay — min.99%	595.00 992.00	500g 1kg
084963 24717 N ₂ H ₈ O ₆ S [10039-54-0]	Hydroxylamine Sulphate extrapure AR M.W. 164.14 Assay — min.99%	188.00 849.00	100g 500g
094772 65712 C ₃ H ₄ N ₂ [288-32-4]	Imidazole pure M.W. 68.08 Assay — min.99%	331.00 992.00	100g 500g
092098 73017	Immersion Oil for microscopy	364.00 1031.00	25ml 100ml
092077 63214	Indium Atomic Absorption Std. Soln. AAS in 1N HCl contains 1000 mg/litre (exact concentration on label)	2021.00	250ml
094712 88318 C ₁₀ H ₉ NO ₂ [87-51-4]	Indole-3-Acetic Acid pure (IAA; heteroauxin) M.W. 175.19 Assay — min.98%	405.00 1480.00 5250.00	5g 25g 100g
094799 18676 C ₁₀ H ₈ N ₂ [771-51-7]	Indole-3-Acetonitrile pure M.W. 156.19 Assay(GC) — min.99%	1260.00 4725.00 16695.00	5g 25g 100g
094754 40407 C ₁₂ H ₁₃ NO ₂ [133-32-4]	Indole-3-Butyric Acid pure (IBA) M.W. 203.24 Assay — min.98%	540.00 1800.00 4450.00	5g 25g 100g
094791 35095 C ₉ H ₇ NO ₂ [771-50-6]	Indole-3-Carboxylic Acid pure M.W. 161.16 Assay — min.99%	5040.00 17325.00	5g 25g
094949 52539 I [7553-56-2]	Iodine Resublimed AR A.W. 126.90 Assay — min.99.8%	2600.00 11500.00	100g 500g

Ion Exchange Resins

094722 52228	Seralite SRA-400 20-50 mesh standard grade (strongly basic- anion exchange resin) (equivalent to Amberlite IRA-400)	562.00	500g
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code	product name	unit price ₹	packing unit
094720 14891	Seralite SRC-120 20-50 mesh standard grade (strongly acidic-cation exchange resin) (equivalent to Amberlite IRC-120)	482.00	500g
094724 89830	Seralite WRC-50 20-50 mesh standard grade (weakly acidic-cation exchange resin) (equivalent to Amberlite IRC-50)	786.00	500g
092071 84425	Iron Atomic Absorption Std. Soln. AAS contains 1000 mg/lit in 0.5N HNO ₃ (exact concentration on label)	1224.00	250ml
094013 64857 Fe [7439-89-6]	Iron Metal Powder (electrolytic) A.W. 55.85 Assay — min.99.5%	510.00	500g
57020 new C ₅ H ₁₂ O [123-51-3]	Isoamyl Alcohol pure (for Milk Testing) M.W. 88.15 Assay — min.99%	380.00 1400.00	500ml 2500ml
092945 69931 C ₅ H ₁₂ O [123-51-3]	Isoamyl Alcohol extrapure AR M.W. 88.15 Assay(GC) — min.99%	750.00	500ml
092786 69412 C ₄ H ₁₀ O [78-83-1]	Isobutanol pure (iso-butyl alcohol, 2-methyl-1-propanol) M.W. 74.12 Assay (GC) — min.99%	290.00 570.00 1200.00	500ml 1000ml 2500ml
092957 98646 C ₄ H ₁₀ O [78-83-1]	Isobutanol extrapure AR (iso-butyl alcohol, 2-methyl-1-propanol) M.W. 74.12 Assay(GC) — min.99.5%	365.00 713.00 1661.00	500ml 1000ml 2500ml
092837 53502 C ₈ H ₁₈ [540-84-1]	Isooctane extrapure (2,2,4-trimethylpentane) M.W. 114.23 Assay(GC) — min.99%	710.00 3400.00	500ml 2500ml
092945 57075 C ₈ H ₁₈ [540-84-1]	Isooctane extrapure AR (2,2,4-trimethylpentane) M.W. 114.23 Assay(GC) — min.99.5%	890.00 4200.00	500ml 2500ml
092252 68930 C ₈ H ₁₈ [540-84-1]	Isooctane for HPLC (2,2,4-trimethylpentane) M.W. 114.23 Assay(GC) — min.99.8%	1131.00 2100.00 4810.00	500ml 1000ml 2500ml
092147 64364 C ₈ H ₁₈ [540-84-1]	Isooctane for UV spectroscopy (2,2,4-trimethylpentane) M.W. 114.23 Assay(GC) — min.99.8%	1110.00 2050.00 4750.00	500ml 1000ml 2500ml
094773 67800 C ₃ H ₈ O [67-63-0]	Isopropanol pure (2-Propanol, IPA) M.W. 60.10 Assay(GC) — min.99%	245.00 910.00	500ml 2500ml
092956 62986 C ₃ H ₈ O [67-63-0]	Isopropanol extrapure AR (2-Propanol, IPA) M.W. 60.10 Assay(GC) — min.99.5%	310.00 590.00 1090.00	500ml 1000ml 2500ml



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code	product name	unit price ₹	packing unit
0922103 10140	Isopropanol GC grade for residual analysis (2-Propanol, IPA) M.W. 60.10 Assay(GC) — min.99.9%	650.00 1210.00	500ml 1000ml
C ₃ H ₈ O [67-63-0]			
092250 44036	Isopropanol for HPLC (2-Propanol, IPA) M.W. 60.10 Assay (GC) — min.99.8%	361.00 704.00 1438.00	500ml 1000ml 2500ml
C ₃ H ₈ O [67-63-0]			
092148 85017	Isopropanol for UV spectroscopy (2-Propanol, IPA) M.W. 60.10 Assay(GC) — min.99.8%	355.00 690.00	500ml 1000ml
C ₃ H ₈ O [67-63-0]			
092367 48906	Isopropanol electronic grade (2-Propanol, IPA) M.W. 60.10 Assay(GC) — min.99.5%	1376.00	2500ml
C ₃ H ₈ O [67-63-0]			
13627 new	Isopropenyl Acetate extrapure M.W. 100.12 Assay — min.99%	1550.00 2800.00	250ml 500ml
C ₅ H ₈ O ₂ [108-22-5]			
86543 new	Jenner's Stain (Eosin-methylene blue) for microscopy	550.00 1800.00	25g 100g
[62851-42-7]			
112913 34469	Karl Fischer Reagent (Pyridine free) single solution for titrimetric determination of water 1 ml reagent = ~5 mg water	2150.00 2169.00	500 ml 2x250 ml (twin pack)
122771 93762	Lactic Acid pure M.W. 90.08 Assay — min.85%	641.00	500ml
C ₃ H ₆ O ₃ [50-21-5]			
122957 41242	Lactic Acid extrapure AR M.W. 90.08 Assay — min.85%	690.00	500ml
C ₃ H ₆ O ₃ [50-21-5]			
124936 25957	Lactose extrapure AR for bacteriology M.W. 360.31	440.00 3881.00	500g 5000g
C ₁₂ H ₂₂ O ₁₁ .H ₂ O [64044-51-5]			
122058 19459	Lanthanum Atomic Absorption Std. Soln. AAS in 2N HNO ₃ contains 1000mg/litre (exact concentration on label)	1799.00	250 ml
124799 72518	Lead (II) Acetate Trihydrate pure Pb(CH ₃ COO) ₂ .3H ₂ O M.W. 379.33 Assay — min.99%	399.00	500g
[6080-56-4]			
122052 69586	Lead Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1224.00	250ml
[10099-74-8]			
60843 new	Lead Fluoride pure M.W. 245.19 Assay — min.98%	810.00	500g
[7783-46-2]			

code	product name	unit price ₹	packing unit
124756 64972	Lead Nitrate pure Pb(NO ₃) ₂ M.W. 331.21 Assay — min.99%	413.00	500g
[10099-74-8]			
124833 90346	Lead Subacetate extrapure Pb(C ₂ H ₃ O ₂) ₂ .2Pb(OH) ₂ M.W. 807.75 Basic Lead — min.33%	536.00	500g
[1335-32-6]			
68015 new	Leishman Solution for microscopy	130.00	250ml
124061 82184	Leishman Stain for microscopy	361.00 1121.00	25g 100g
[12627-53-1]			
122053 75105	Lithium Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1282.00	250ml
124498 11748	Lithium Bromide Anhydrous pure LiBr M.W. 86.85 Assay — min.98%	1800.00	500g
[7550-35-8]			
124764 73154	Lithium Carbonate pure Li ₂ CO ₃ M.W. 73.89 Assay — min.98%	1200.00	500g
[554-13-2]			
124919 19558	Lithium Carbonate extrapure AR Li ₂ CO ₃ M.W. 73.89 Assay — min.99%	914.00 1775.00	100g 250g
[554-13-2]			
1227100 39692	Lithium Chloride Anhydrous pure LiCl M.W. 42.39 Assay — min.99%	1600.00	500g
[7447-41-8]			
124917 76359	Lithium Chloride Anhydrous extrapure AR LiCl M.W. 42.39 Assay — min.99%	1155.00 2835.00	100g 250g
[7447-41-8]			
81034 new	Lithium Fluoride pure LiF M.W. 25.94 Assay — min.98.5%	610.00 2660.00	100g 500g
[7789-24-4]			
124740 52019	Lithium Hydroxide Monohydrate pure LiOH.H ₂ O M.W. 41.96 Assay — min.99%	827.00 7607.00	500g 5000g
[1310-66-3]			
124920 48204	Lithium Hydroxide Monohydrate extrapure AR LiOH.H ₂ O M.W. 41.96 Assay — min.99%	352.00 1468.00	100g 500g
[1310-66-3]			
124930 82712	Lithium Nitrate extrapure AR LiNO ₃ M.W. 68.95 Assay — min.99.5%	879.00 3306.00	100g 500g
[7790-69-4]			
124932 88181	Lithium Sulphate Monohydrate extrapure AR Li ₂ SO ₄ .H ₂ O M.W. 127.96 Assay — min.99%	520.00 1301.00 2547.00	100g 250g 500g
[10102-25-7]			

code	product name	unit price ₹	packing unit
1348222 35443	Magnesium Acetate extrapure C ₄ H ₆ MgO ₄ ·4H ₂ O M.W. 214.40 [16674-78-5] Assay — min.98%	680.00	500g
1349145 53888	Magnesium Acetate extrapure AR C ₄ H ₆ MgO ₄ ·4H ₂ O M.W. 214.40 [16674-78-5] Assay — min.99%	1178.00	500g
1320131 52917	Magnesium Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1236.00	250ml
28935 new	Magnesium Bromide Hexahydrate pure MgBr ₂ ·6H ₂ O M.W. 292.20 [13446-53-2] Assay — min.98%	750.00	500g
1347169 63818	Magnesium Carbonate Light pure MgCO ₃ M.W. 84.31 [546-93-0] Assay — min.97%	557.00	250g
1349130 69396	Magnesium Chloride extrapure AR MgCl ₂ ·6H ₂ O M.W. 203.30 [7791-18-6] Assay(ex cl) — min.99%	242.00	500g
1347207 58742	Magnesium Citrate pure C ₁₂ H ₁₀ Mg ₃ O ₁₄ ·9H ₂ O M.W. 613.25 [153531-96-5] Assay — min.97%	1796.00	500g
25349 new	Magnesium Fluoride pure MgF ₂ M.W. 62.32 [7783-40-6] Assay — min.98%	640.00	500g
134868 45149	Magnesium Metal coarse powder -36 mesh Mg A.W. 24.31 [7439-95-4] Assay(Mg) — min.99.8%	1213.00	500g
134027 94410	Magnesium Metal Turnings for Grignard reaction Mg A.W. 24.31 [7439-95-4] Assay — min.99.8%	380.00 684.00 3087.00	250g 500g 2500g
1349115 50014	Magnesium Sulphate Dried extrapure AR MgSO ₄ M.W. 120.37 [7487-88-9] Assay — min.65-70%	641.00	500g
1349223 85611	Magnesium Sulphate Heptahydrate extrapure AR MgSO ₄ ·7H ₂ O M.W. 246.5 [10034-99-8] Assay — min.99%	247.00	500g
1344116 74440	Magnesium Sulphate Heptahydrate for molecular biology DNase, RNase, protease not detected MgSO ₄ ·7H ₂ O M.W. 246.5 [10034-99-8] Assay — min.99.5%	820.00	500g

code	product name	unit price ₹	packing unit
134040 64741	Malachite Green Oxalate Staining Powder for microscopy (C.I. 42000) (Basic green 4) C ₅₂ H ₅₄ N ₄ O ₁₂ M.W. 927.02 [2437-29-8]	142.00 336.00	25 gm 100 gm
134982 97890	Maleic Acid extrapure AR C ₄ H ₄ O ₄ M.W. 116.08 [110-16-7] Assay — min.99.5%	227.00	100g
137123 24226	DL-Malic Acid pure (malic acid) C ₄ H ₆ O ₅ M.W. 134.09 [6915-15-7] Assay — min.99%	533.00 4973.00	500g 5000g
1348118 59338	D-Maltose for bacteriology and biochemistry (D-(+)-Maltose monohydrate) C ₁₂ H ₂₂ O ₁₁ ·H ₂ O M.W. 360.31 [6363-53-7]	259.00 473.00 924.00	100g 250g 500g
1347264 97526	Manganese (OUS) Acetate pure C ₄ H ₆ MnO ₄ ·4H ₂ O M.W. 245.09 [6156-78-1] Assay — min.97%	305.00	500g
1349129 78017	Manganese (OUS) Acetate extrapure AR C ₄ H ₆ MnO ₄ ·4H ₂ O M.W. 245.09 [6156-78-1] Assay — min.99%	427.00	500g
1320132 94486	Manganese Atomic Absorption Std. Soln. AAS in 0.5N HCl contains 1000 mg/lit (exact concentration on label)	1224.00	250ml
1347265 45757	Manganese Carbonate pure MnCO ₃ M.W. 114.95 [598-62-9]	378.00	500g
1348152 75113	Manganese Chloride extrapure MnCl ₂ ·4H ₂ O M.W. 197.90 [13446-34-9] Assay — min.97%	335.00	500 g
1349124 11079	Manganese Chloride extrapure AR MnCl ₂ ·4H ₂ O M.W. 197.90 [13446-34-9] Assay — min.99%	360.00	500g
1347151 58011	Manganese Sulphate Monohydrate pure MnSO ₄ ·H ₂ O M.W. 169.01 [10034-96-5]	395.00	500 g
1349126 12386	Manganese Sulphate Monohydrate extrapure AR MnSO ₄ ·H ₂ O M.W. 169.01 [10034-96-5] Assay — min.99%	705.00	500g
134889 24248	D-Mannitol extrapure for biochemistry (mannite) C ₆ H ₁₄ O ₆ M.W. 182.17 [69-65-8] Assay — min.98.5%	520.00 790.00 3750.00	500g 1000g 5000g
1349103 79887	D-Mannitol extrapure AR (mannite) C ₆ H ₁₄ O ₆ M.W. 182.17 [69-65-8] Assay — min.99%	450.00 570.00	250g 500g



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code	product name	unit price ₹	packing unit
1327198 69892	2-Mercaptoethanol pure	701.00 1682.00 4877.00	100ml 250ml 1000ml
C ₂ H ₆ OS [60-24-2]	M.W. 78.13 Assay — min.99%		
1347153 79306	Mercuric Acetate pure	1350.00 3640.00	25g 100g
C ₄ H ₆ HgO ₄ [1600-27-7]	M.W. 318.68 Assay — min.98%		
134875 25699	Mercuric Chloride extrapure	990.00 7900.00	25g 250g
HgCl ₂ [7487-94-7]	M.W. 271.50 Assay — min.98%		
1347168 98926	Mercuric Iodide pure	1250.00 3900.00	25g 100g
HgI ₂ [7774-29-0]	M.W. 454.40 Assay — min.99%		
1349142 36881	Mercuric Iodide extrapure AR	1400.00 5040.00	25g 100g
HgI ₂ [7774-29-0]	M.W. 454.40 Assay — min.99%		
1349149 62847	Mercuric Oxide (Red) pure	1400.00 4800.00	25g 100g
HgO [21908-53-2]	M.W. 216.59 Assay — min.99%		
1349148 32543	Mercuric Sulphate pure	1290.00 8925.00	25g 250g
HgSO ₄ [7783-35-9]	M.W. 296.65 Assay — min.99%		
1349151 20846	Mercuric Sulphate extrapure AR	1450.00 4600.00	25g 100g
HgSO ₄ [7783-35-9]	M.W. 296.65 Assay — min.99%		
1347152 48274	Mercuric Thiocyanate pure	4725.00	100g
Hg(SCN) ₂ [592-85-8]	M.W. 316.75 Assay — min.98%		
1348161 47184	Mercurous Chloride pure	3950.00 16500.00	100g 500g
Hg ₂ Cl ₂ [10112-91-1]	M.W. 472.09 Assay — min 98%		
1320134 84229	Mercury Atomic Absorption Std. Soln. AAS	2012.00	250ml
	in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)		
86556 new	Methacrylic Acid extrapure	480.00	500ml
C ₄ H ₆ O ₂ [79-41-4]	M.W. 86.09 Assay — min.99%		
1327128 87726	Methanesulphonic Acid pure	382.00 1082.00 5198.00	100ml 500ml 2500ml
CH ₄ O ₃ S [75-75-2]	M.W. 96.10 Assay — min.98%		
59029 new	Methanol pure	200.00 575.00	500ml 2500ml
CH ₄ O [67-56-1]	M.W. 32.04 Assay(GC) — min.99%		

code	product name	unit price ₹	packing unit
132977 65524	Methanol extrapure AR (Acetone free)	220.00 390.00 600.00	500ml 1000ml 2500ml
CH ₄ O [67-56-1]	M.W. 32.04 Assay(GC) — min.99.8%		
1322238 87655	Methanol GC grade for residual analysis	725.00 1400.00	500ml 1000ml
CH ₄ O [67-56-1]	M.W. 32.04 Assay(GC) — min.99.9%		
132299 79345	Methanol for HPLC	218.00 410.00 795.00	500ml 1000ml 2500ml
CH ₄ O [67-56-1]	M.W. 32.04 Assay (GC) — min.99.8%		
1322267 21731	Methanol Gradient grade for HPLC	253.00 397.00 805.00	500ml 1000ml 2500ml
CH ₄ O [67-56-1]	M.W. 32.04		
132188 99984	Methanol for UV spectroscopy	212.00 368.00 746.00	500ml 1000ml 2500ml
CH ₄ O [67-56-1]	M.W. 32.04 Assay (GC) — min.99.8%		
1323119 10036	Methanol electronic grade	932.00	2500ml
CH ₄ O [67-56-1]	M.W. 32.04 Assay(GC) — min.99.8%		
1329138 62456	Methanol Dried extrapure AR	320.00	1000ml
CH ₄ O [67-56-1]	M.W. 32.04 Assay(GC) — min.99.8% water - max 0.02%		
1321210 21944	Methanol-d4 for NMR spectroscopy	9870.00	10g
CD ₄ O [811-98-3]	M. W. 36.07 Assay — min.99.8 atom% D		
134869 19305	L-Methionine extrapure CHR	297.00 1045.00 9845.00	25g 100g 1kg
C ₅ H ₁₁ NO ₂ S [63-68-3]	M.W. 149.21 Assay — min.99%		
132823 65167	Methyl Cellosolve extrapure (2-methoxyethanol, ethylene glycolmonomethyl ether)	396.00 1672.00	500ml 2500ml
C ₃ H ₈ O ₂ [109-86-4]	M.W. 76.10 Assay(GC) — min.99%		
132942 38200	Methyl Cellosolve extrapure AR (2-methoxyethanol, ethylene glycolmonomethyl ether)	429.00 792.00 1848.00	500ml 1000ml 2500ml
C ₃ H ₈ O ₂ [109-86-4]	peroxide free-for use in automated amino acid analysers M.W. 76.10 Assay(GC) — min.99.5%		
60451 new	Methyl Cyclohexane extrapure	520.00 2150.00	500ml 2500ml
C ₆ H ₁₁ CH ₃ [108-87-2]	M.W. 98.19 Assay — min.99%		

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code	product name	unit price ₹	packing unit
1347239 38862	N,N'-Methylene Bisacrylamide pure	560.00	100g
C ₇ H ₁₀ N ₂ O ₂ [110-26-9]	M.W. 154.17 Assay — min.98%	2400.00	500g
1340162 60363	Methylene Blue for microscopy	231.00	25g
C ₁₆ H ₁₈ ClN ₃ S [7220-79-3]	M.W. 319.86	830.00	100g
97866 new	Methylene Blue (1% aqueous solution) for microscopy	85.00	125ml
		160.00	250ml
98448 new	Methylene Blue Tablets for milk testing Recommended use: 1 tablet/titration	650.00	50tabs
132713 77248	Methyl iodide extrapure (stabilized) (Iodomethane)	4460.00	100ml
CH ₃ I [74-88-4]	M.W. 141.94 Assay(GC) — min.99%	11864.00	250ml
132771 64889	Methyl Isobutyl Carbinol extrapure (4-methyl-2-pentanol)	529.00	500ml
C ₆ H ₁₄ O [108-11-2]	M.W. 102.18 Assay(GC) — min.98%		
1327153 15926	Methyl Isobutyl Ketone (MIBK) pure	340.00	500ml
C ₆ H ₁₂ O [108-10-1]	M.W. 100.16 Assay(GC) — min.98%	1310.00	2500ml
132981 61929	Methyl Isobutyl Ketone extrapure AR (4-methyl-2-pentanone; isobutyl methyl ketone)	270.00	250ml
C ₆ H ₁₂ O [108-10-1]	M.W. 100.16 Assay(GC) — min.99.5%	520.00	500ml
		900.00	1000ml
132191 10416	Methyl Isobutyl Ketone for UV spectroscopy (4-methyl-2-pentanone; isobutyl methyl ketone)	1001.00	500ml
C ₆ H ₁₂ O [108-10-1]	M.W. 100.16 Assay(GC) — min.99.5%		
1327217 72387	4-Methyl Morpholine pure for protein sequence	683.00	250ml
C ₅ H ₁₁ NO.HCl [109-02-4]	M.W. 101.1 Assay (GC) — min.99%	1250.00	500ml
		2394.00	1000ml
1340185 70280	Methyl Orange Indicator	127.00	25g
C ₁₄ H ₁₄ N ₃ NaO ₃ S [547-58-0]	C.I.No. 13025 M.W.327.34	439.00	100g
132836 51369	N-Methyl-2-Pyrrolidone extrapure	300.00	100ml
C ₅ H ₉ NO [872-50-4]	M.W. 99.13 Assay(GC) — min.99.5%	950.00	500ml
		3900.00	2500ml
1329228 86263	N-Methyl-2-Pyrrolidone extrapure AR	950.00	500ml
C ₅ H ₉ NO [872-50-4]	M.W. 99.13 Assay — min.99.5%		
1322288 25903 new	N-Methyl-2-Pyrrolidone for GC for residual analysis	1740.00	500ml
C ₅ H ₉ NO [872-50-4]	M.W. 99.13 Assay — min.99.5%	3150.00	1000ml

code	product name	unit price ₹	packing unit
1322229 10331	N-Methyl-2-Pyrrolidone for HPLC	3500.00	1000ml
C ₅ H ₉ NO [872-50-4]	M.W. 99.13 Assay — min.99.5%		
134953 49449	Methyl Red Indicator	179.00	25g
C ₁₅ H ₁₅ N ₃ O ₂ [493-52-7]	M.W. 269.31		
1327268 99983	2-Methyl Tetrahydrofuran pure	1785.00	500ml
C ₅ H ₁₀ O [96-47-9]	M.W. 86.13 Assay(GC) — min.98%	5985.00	2500ml
1340227 37689	Methyl Violet for microscopy (Methyl violet 2B) C.I.No. 42535	155.00	25g
C ₂₄ H ₂₈ ClN ₃ [8004-87-3]	M.W. 395.35	536.00	100g
134867 90121	Metol extrapure suitable for photography (4- methylaminophenol sulphate)	425.00	100g
C ₁₄ H ₂₀ N ₂ O ₆ S [55-55-0]	M.W. 344.38 Assay — min.99%	2016.00	500g
Molecular Sieves (Acid washed, free from fines)			
1340108 98254	Molecular Sieve 3A purified (crystalline potassium aluminosilicate) pore size approx 3 angstrom, free from fines, acid washed	492.00	250g
1340109 72866	Molecular Sieve 4A purified (crystalline sodium aluminosilicate) pore size approx 4 angstrom, free from fines,acid washed	430.00	250g
1340110 75690	Molecular Sieve 5A purified (crystalline calcium aluminosilicate) pore size approx 5 angstrom, free from fines,acid washed	512.00	250g
1340111 27764	Molecular Sieve 13X purified (crystalline sodium aluminosilicate) pore size approx 10 angstrom, free from fines, acid washed	523.00	250g
1320133 38717	Molybdenum Atomic Absorption Std. Soln. AAS in 0.5N H ₂ NO ₄ contains 1000 mg/lit (exact concentration on label)	1525.00	250ml
1347182 26467	Molybdenum Trioxide pure	1678.00	100g
MoO ₃ [1313-27-5]	M.W. 143.94 Assay — min.99%	4152.00	250g
1348240 31444	Molybdenum Trioxide extrapure	2048.00	100g
MoO ₃ [1313-27-5]	M.W. 143.94 Assay — min.99.5%	9345.00	500g
1347105 49664	Molybdic Acid pure	1350.00	100g
[7782-91-4]	Assay — min.85%		
1349112 98466	Molybdic Acid extrapure AR	1500.00	100g
[7782-91-4]	Assay — min.85%		



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code	product name	unit price ₹	packing unit
132896 44630 C ₄ H ₉ NO [110-91-8]	Morpholine extrapure M.W. 87.12 Assay(GC) — min.99%	446.00 2063.00	500ml 2500ml
132980 96740 C ₄ H ₉ NO [110-91-8]	Morpholine extrapure AR M.W. 87.12 Assay(GC) — min.99.5%	299.00 578.00	250ml 500ml
134631 45945 C ₁₄ H ₂₈ O ₂ [544-63-8]	Myristic Acid practical (Tetradecanoic acid) M.W. 228.38 Assay — min.95%	431.00	500g
144858 26320 C ₁₀ H ₈ [91-20-3]	Naphthalene scintillation grade M.W. 128.16 Assay — min.99%	292.00 1265.00 2178.00 8580.00	100g 500g 1000g 5000g
144711 89740 C ₁₂ H ₁₀ O ₂ [86-87-3]	Naphthalene-1-Acetic Acid extrapure (NAA; 1-naphthylacetic acid) M.W. 186.21 Assay — min.99%	167.00 518.00 2319.00	25g 100g 500g
144836 84226 C ₁₀ H ₈ O [90-15-3]	α-Naphthol pure (1-Naphthol) M.W. 144.17 Assay (GC) — min.98%	303.00 1489.00	100g 500g
144937 36309 C ₁₀ H ₈ O [90-15-3]	α-Naphthol extrapure AR (1-Naphthol) M.W. 144.17 Assay (GC) — min.99%	171.00 522.00	25g 100g
144972 74770 C ₁₀ H ₈ O [135-19-3]	β-Naphthol extrapure AR (2-Naphthol) M.W. 144.17 Assay(GC) — min.99%	278.00	100g
86079 new	Neisser's Stain A (methylene blue) for microscopy	95.00	125ml
20379 new	Neisser's Stain B (crystal violet) for microscopy	95.00	125ml
23058 new	Neisser's Stain C (chrysoidine) for microscopy	95.00	125ml
144084 36248 C ₁₅ H ₁₇ ClN ₄ [553-24-2]	Neutral Red (Dye content 90%) indicator C.I.No. : 50040 M.W. 288.78	336.00 788.00 2844.00	10g 25g 100g
144750 73342 [12635-27-7]	Nickel Aluminium Alloy powder Assay — min.~50%Ni; ~50% Al	882.00 2888.00	100g 500g
144875 48615	Nickel Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1751.00	250ml
144792 42591 C ₄ H ₆ NiO ₄ .4H ₂ O [6018-89-9]	Nickel Acetate Tetrahydrate pure M.W. 248.84 Assay — min.98%	2594.00	500g

code	product name	unit price ₹	packing unit
144785 58481 NiCO ₃ .2Ni(OH) ₂ .4H ₂ O [12607-70-4]	Nickel (II) Carbonate Basic Tetrahydrate pure M.W. 376.23 Assay — min.47-50%	3255.00	500g
1447142 84421 NiCl ₂ .6H ₂ O [7791-20-0]	Nickel Chloride Hexahydrate pure M.W. 237.69 Assay — min.98%	2074.00	500g
144986 27303 NiCl ₂ .6H ₂ O [7791-20-0]	Nickel Chloride Hexahydrate extrapure AR M.W. 237.69 Assay — min.99%	3390.00	500g
1447143 57709 (NiNO ₃) ₂ .6H ₂ O [13478-00-7]	Nickel Nitrate Hexahydrate pure M.W. 290.79 Assay — min.98%	2100.00	500g
1449144 30795 (NiNO ₃) ₂ .6H ₂ O [13478-00-7]	Nickel Nitrate Hexahydrate extrapure AR M.W. 290.79 Assay — min.99%	1254.00	250g
1447128 49487 NiO [1313-99-1]	Nickel Oxide Black (Ni- 77%) pure M.W. 74.71	1394.00 6376.00	100g 500g
144783 12125 NiSO ₄ .7H ₂ O [10101-98-1]	Nickel Sulphate Heptahydrate pure M.W. 280.85 Assay — min.98%	1691.00	500g
144981 93377 NiSO ₄ .7H ₂ O [10101-98-1]	Nickel Sulphate Heptahydrate extrapure AR M.W. 280.85 Assay — min.99%	3741.00	500g
144722 86097 C ₆ H ₅ NO ₂ [59-67-6]	Nicotinic Acid pure (Pyridine-3-carboxylic acid) M.W. 123.11 Assay — min.99%	331.00	100g
67066 new	Nigrosin (Acid Black 2) (water soluble) for microscopy, C.I. No. 50420 C ₂₂ H ₁₄ N ₆ Na ₂ O ₉ S ₂ M.W. 616.49 [8005-03-6] Absorption: — Lambda max 576 nm	140.00 430.00	25g 100g
75529 new	Nigrosin (Solvent Black 5) (alcohol soluble) for microscopy, C.I. No. 50415 C ₁₂ H ₁₀ N ₂ O ₂ .HCl M.W. 250.68 [11099-03-9] Absorption — Lambda max 565 nm	145.00 435.00	25g 100g
71131 new	Nigrosin 10% w/v for microscopy	75.00	100ml
36317 new C ₂₀ H ₂ ON ₃ OCl [2381-85-3]	Nile Blue Chloride for microscopy, C.I. No. 51180 M.W. 353.85 Absorption — Lambda max 638 nm	1100.00	25g
62887 new C ₄₀ H ₄₀ N ₆ O ₆ S [3625-57-8]	Nile Blue Sulphate (Nile Blue A) for microscopy, C.I. No. 51180 M.W. 732.85	560.00 1200.00	10g 25g

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144923 55058	Ninhydrin extrapure AR	650.00 1200.00 4075.00	10g 25g 100g
C ₉ H ₆ O ₄ [485-47-2]	M.W. 178.14 Assay — min.99%		
144918 15319	o-Nitroaniline extrapure	590.00	250g
C ₆ H ₆ N ₂ O ₂ [88-74-4]	M.W. 138.12 Assay — min.99%		
144819 34003	m-Nitroaniline extrapure	568.00	250g
C ₆ H ₆ N ₂ O ₂ [99-09-2]	M.W. 138.13 Assay — min.99%		
144820 99409	p-Nitroaniline extrapure	534.00	250g
C ₆ H ₆ N ₂ O ₂ [100-01-6]	M.W. 138.13 Assay — min.98%		
144921 69114	p-Nitroaniline extrapure AR (reagent for phenol)	227.00 727.00	25g 100g
C ₆ H ₆ N ₂ O ₂ [100-01-6]	M.W. 138.13 Assay — min.99%		
142778 55410	Nitrobenzene pure	410.00	500ml
C ₆ H ₅ NO ₂ [98-95-3]	M.W. 123.11 Assay(GC) — min.98%		
142979 75010	Nitrobenzene extrapure AR	546.00	500ml
C ₆ H ₅ NO ₂ [98-95-3]	M.W. 123.11 Assay(GC) — min.99%		
20509 new	Nitromethane pure	850.00 1500.00 3500.00	500ml 1000ml 2500ml
CH ₃ NO ₂ [75-52-5]	M.W. 61.04 Assay — min.98%		
154827 67956	Octanesulphonic Acid Sodium Salt Anhydrous extrapure ion pairing reagent for HPLC	560.00 1712.00 6480.00	5g 25g 100g
C ₈ H ₁₇ SO ₃ Na [5324-84-5]	M.W. 216.29 Assay — min.99%		
154817 72554	Octanesulphonic Acid Sodium Salt Monohydrate extrapure ion pairing reagent for HPLC	536.00 1560.00 6080.00	5g 25g 100g
C ₈ H ₁₇ SO ₃ Na.H ₂ O [5324-84-5]	M.W. 234.29 Assay — min.99%		
152724 38732	n-Octyl Alcohol pure	820.00 3550.00	500ml 2500ml
C ₈ H ₁₈ O [111-87-5]	M.W. 130.23 Assay (GC) — min.98%		
152029 79576	Olive Oil highly refined suitable as a substrate for lipase	458.00 960.00 3360.00	100ml 250ml 1000ml
[8001-25-0]			
154822 83577	Osmic Acid extrapure (Osmium tetroxide)	5995.00	1g
OsO ₄ [20816-12-0]	M.W.254.2 Assay — min.99%		

code	product name	unit price ₹	packing unit
154923 40510	Oxalic Acid extrapure AR (COOH) ₂ .2H ₂ O M.W. 126.07	310.00	500g
[6153-56-6]	Assay — min.99.5%		
164726 44002	5% Palladium On Activated Charcoal extrapure hydrogenation catalyst	3651.00	10g
[7440-05-3]			
164725 52944	10% Palladium On Activated Charcoal hydrogenation catalyst	5863.00	10g
[7440-05-3]			
164831 92345	5% Palladium On Asbestos extrapure	3651.00	10g
[7440-05-3]			
164838 57033	10% Palladium On Asbestos extrapure	5863.00	10g
[7440-05-3]			
1620164 69263	Palladium Atomic Absorption Std. Soln. AAS in 0.5N HCl contains 1000 mg/lit (exact concentration on label)	2793.00	250ml
164711 33080	Palladium Chloride pure min 99% (59-60% Pd) PdCl ₂ M.W. 177.31	4106.00	1g
[7647-10-1]			
18211 new	Paraffin Wax Light (liquid) extrapure	250.00	500ml
[8012-95-1]			
79167 new	Paraffin Wax Heavy (liquid) extrapure	290.00 1280.00	500ml 2500ml
[8012-95-1]	Assay — min.00%		
86715 new	Paraffin Wax Pellets Type 1 extrapure	400.00 800.00	500g 1000g
[8002-74-2]	Melting point — 56-58°C		
47994 new	Paraffin Wax Pellets Type 2 extrapure	440.00 790.00	500g 1000g
[8002-74-2]	Melting point — 58-60°C		
164796 45057	Pectin pure	410.00 3675.00	100g 1kg
[9000-69-5]			
1628169 96096	n-Pentane extrapure	640.00 2922.00	500ml 2500ml
C ₅ H ₁₂ [109-66-0]	M.W. 72.15 Assay(GC) — min 99%		
1629107 41730	n-Pentane extrapure AR	720.00 3250.00	500ml 2500ml
C ₅ H ₁₂ [109-66-0]	M.W. 72.15 Assay(GC) — min.99%		
1622114 49135	n-Pentane for HPLC	943.00 1860.00 3669.00	500ml 1000ml 2500ml
C ₅ H ₁₂ [109-66-0]	M.W. 72.15 Assay(GC) — min.99%		
1621108 79483	n-Pentane for UV spectroscopy	936.00 1847.00	500ml 1000ml
C ₅ H ₁₂ [109-66-0]	M.W. 72.15 Assay(GC) — min.99%		



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1648283 18486	Pentanesulphonic Acid Sodium Salt Anhydrous extrapure ion pairing reagent for HPLC	560.00 1712.00 6480.00	5g 25g 100g
C ₅ H ₁₁ O ₃ SNa [22767-49-3]	M.W. 174.21 Assay — min.99%		
1648113 90760	Pentanesulphonic Acid Sodium Salt Monohydrate extrapure ion pairing reagent for HPLC	536.00 1560.00 6080.00	5g 25g 100g
C ₅ H ₁₁ O ₃ SNa.H ₂ O [22767-49-3]	M.W. 192.21 Assay — min.99%		
1627333 58415 new	Petroleum Ether 60-80 pure	315.00 1020.00	500ml 2500ml
[101316-46-5]			
1629293 36651	Petroleum Ether 60-80 extrapure AR	330.00 1140.00	500ml 2500ml
[101316-46-5]			
1627294 15590	Petroleum Ether 80-100 pure	326.00 1418.00	500ml 2500ml
[101316-46-5]			
1649142 14892	Phenol Crystalline extrapure AR (Stabilized with 0.15% H ₃ PO ₂)	475.00	500g
C ₆ H ₆ O [108-95-2]	M.W. 94.11 Assay(GC) — min.99.5%		
1649188 90179	Phenolphthalein Indicator extrapure AR	457.00	100g
C ₂₀ H ₁₄ O ₄ [77-09-8]	M.W. 318.33 Assay — min.99%		
1640187 90817	Phenol Red Indicator	399.00	25g
C ₁₉ H ₁₄ O ₅ S [143-74-8]	M.W. 354.38		
164028 30319	1,4-bis(5-Phenyloxazol 2-yl) Benzene scintillation grade (POPOP)	1800.00 6100.00 10600.00 42400.00	5g 10g 25g 100g
C ₂₄ H ₁₆ N ₂ O ₂ [1806-34-5]	M.W. 364.41		
1647297 72656	Phosphorous Red pure	1943.00	500g
P [7723-14-0]	A.W. 30.98 Assay — min. 97%		
1647193 67397	Phthalic Acid pure	450.00	500g
C ₈ H ₆ O ₄ [88-99-3]	M.W. 166.14 Assay — min.99%		
1647194 32624	Phthalic Anhydride pure	320.00	500g
C ₈ H ₄ O ₃ [85-44-9]	M.W. 148.12 Assay — min.97%		
164712 36027	Platinum Chloride pure (hexachloroplatinic acid) 38-40% Pt	8982.00	1g
H ₂ PtCl ₆ .6H ₂ O [18497-13-7]	M.W. 517.92		
1647145 79133	Polyethyleneglycol 400 (PEG 400, Carbowax 400) flakes/powder	410.00	500ml
[25322-68-3]	Viscosity (20°C) — ~120mPa		

code	product name	unit price ₹	packing unit
1647131 30970	Polyethyleneglycol 4000 (PEG 4000, Carbowax 4000) flakes/powder	410.00	500g
[25322-68-3]			
164745 67429	Polyethyleneglycol 6000 (PEG 6000, Carbowax 6000) flakes/powder	450.00	500g
[25322-68-3]			
1647344 64651	Polyethyleneglycol 9000 (PEG 9000, Carbowax 9000) flakes/powder	998.00	500g
[25322-68-3]			
1647136 75727	Polyethyleneglycol 20000 (PEG 20000, Carbowax 20000) flakes/powder	683.00 3371.00 6563.00	100g 500g 1kg
[25322-68-3]			
1628154 28599	Polysorbate 20 extrapure (polyoxyethylene sorbitan monolaurate; Tween 20)	862.00	500g
[9005-64-5]			
1628155 31453	Polysorbate 40 extrapure (polyoxyethylene sorbitan monopalmitate; Tween 40)	962.00	250g
[9005-66-7]			
1628156 12502	Polysorbate 60 extrapure (polyoxyethylene sorbitan monostearate; Tween 60)	872.00	500g
[9005-67-8]			
1628157 28940	Polysorbate 80 extrapure (polyoxyethylene sorbitan monooleate; Tween 80)	892.00	500g
[9005-65-6]			
164798 28973	Polyvinylpyrrolidone pure (K-30)	625.00 5610.00	100g 1kg
(C ₆ H ₉ NO) _x [9003-39-8]	M.W. ~40000		
1647251 44333	Potassium Acetate pure	390.00	500g
CH ₃ COOK [127-08-2]	M.W. 98.15 Assay — min.99%		
1649186 79156	Potassium Acetate extrapure AR	430.00	500g
CH ₃ COOK [127-08-2]	M.W. 98.15 Assay — min.99%		
1647197 99644	Potassium Bromate pure	746.00	500g
KBrO ₃ [7758-01-2]	M.W. 167.01 Assay — min.99.5%		
164881 80823	Potassium Bromide pure	683.00	500g
KBr [7758-02-3]	M.W. 119.00 Assay — min.98.5%		
1649196 66453	Potassium Bromide extrapure AR	780.00	500g
KBr [7758-02-3]	M.W. 119.00 Assay — min.99.5%		
1620165 87005	Potassium Atomic Absorption Std. Soln. AAS in 0.5N HCl contains 1000mg/lit (exact concentration on label)	1224.00	250ml

code	product name	unit price ₹	packing unit
1649161 38630 KCl [7447-40-7]	Potassium Chloride extrapure AR M.W. 74.55 Assay — min.99.5%	242.00 2338.00	500g 5000g
1647247 84390 K ₂ CrO ₄ [7789-00-6]	Potassium Chromate pure M.W. 194.19 Assay — min.99%	750.00	500g
1649199 93448 K ₂ CrO ₄ [7789-00-6]	Potassium Chromate extrapure AR M.W. 194.19 Assay — min.99.5%	810.00	500g
1649200 49890 K ₃ C ₆ H ₅ O ₇ ·H ₂ O [6100-05-6]	Potassium Citrate extrapure AR M.W. 324.41 Assay — min.99%	600.00	500g
1647213 13250 K ₂ Cr ₂ O ₇ [7778-50-9]	Potassium Dichromate pure M.W. 294.18 Assay — min.99.5%	746.00	500g
1649166 80233 K ₂ Cr ₂ O ₇ [7778-50-9]	Potassium Dichromate extrapure AR M.W. 294.18 Assay — min.99.9%	820.00	500g
1647250 52403 KH ₂ PO ₄ [7778-77-0]	Potassium Dihydrogen Orthophosphate pure (Potassium Phosphate, monobasic) M.W. 136.09 Assay — min.99%	449.00	500g
1649201 50451 KH ₂ PO ₄ [7778-77-0]	Potassium Dihydrogen Orthophosphate extrapure AR (Potassium Phosphate, monobasic) M.W. 136.09 Assay — min.99.5%	572.00	500g
1648314 15766 K ₃ Fe(CN) ₆ [13746-66-2]	Potassium Ferricyanide extrapure M.W. 329.25 Assay — min.98%	1040.00	500g
1649286 32294 K ₄ Fe(CN) ₆ ·3H ₂ O [14459-95-1]	Potassium Ferrocyanide extrapure AR M.W. 422.39 Assay — min.99%	869.00	500g
1647203 97535 KF [7789-23-3]	Potassium Fluoride Anhydrous pure M.W. 58.10 Assay — min.97%	860.00	500g
40180 new F ₆ K ₂ Ti [16919-27-0]	Potassium Hexafluorotitanate pure M.W. 240.05 Assay — min.98%	950.00 2100.00	100g 500g
37466 new F ₆ K ₂ Zr [16923-95-8]	Potassium Hexafluorozirconate pure M.W. 283.41 Assay — min.97%	950.00 1900.00	100g 500g
1649144 80633 C ₈ H ₅ KO ₄ [877-24-7]	Potassium Hydrogen Phthalate extrapure AR M.W. 204.23 Assay — min.99.9%	580.00	500g

code	product name	unit price ₹	packing unit
1647249 65031 KHSO ₄ [7646-93-7]	Potassium Hydrogen Sulphate pure M.W. 136.16 Assay — min.97%	290.00	500g
1647357 76131 C ₄ H ₅ O ₆ K [868-14-4]	Potassium Hydrogen Tartarate pure M.W. 188.18 Assay — min.98%	698.00	500g
164884 84749 KOH [1310-58-3]	Potassium Hydroxide Pellets extrapure M.W. 56.11 Assay — min.85%	370.00 690.00	500g 1kg
164941 78269 KOH [1310-58-3]	Potassium Hydroxide Pellets extrapure AR M.W. 56.11 Assay — min.85%	410.00 750.00 3150.00	500g 1kg 5kg
26035 new KOH [1310-58-3]	Potassium Hydroxide Powder (80-100 mesh) extrapure M.W. 56.11 Assay — min.85%	380.00 720.00 2900.00	500g 1kg 5kg
1647172 67864 KIO ₃ [7758-05-6]	Potassium Iodate pure M.W. 214.00 Assay — min.99.5%	1229.00	100g
164985 11041 KIO ₃ [7758-05-6]	Potassium Iodate extrapure AR M.W. 214.00 Assay — min.99.9%	1418.00 7254.00	100g 500g
1647173 78240 KI [7681-11-0]	Potassium Iodide pure M.W. 166.00 Assay — min.99%	1470.00 4022.00 7820.00	100g 250g 500g
1649167 27874 KI [7681-11-0]	Potassium Iodide extrapure AR M.W. 166.00 Assay — min.99.8%	1950.00 8600.00	100g 500g
164833 39535 K ₂ S ₂ O ₅ [4429-42-9]	Potassium Iodoplatinate pure M.W. 222.31 Assay — min.95%	4494.00	1g
1647358 93842 K ₂ S ₂ O ₅ [4429-42-9]	Potassium Metabisulphite pure M.W. 222.31 Assay — min.95%	368.00	500g
164946 13413 KIO ₄ [7790-21-8]	Potassium Metaperiodate extrapure AR M.W. 230.00 Assay — min.99.8%	1680.00	100g
1647256 77407 K ₂ C ₂ O ₄ ·H ₂ O [6487-48-5]	Potassium Oxalate pure M.W. 184.24 Assay — min.99%	450.00	500g
1649168 43176 K ₂ C ₂ O ₄ ·H ₂ O [6487-48-5]	Potassium Oxalate extrapure AR M.W. 184.24 Assay — min.99.5%	487.00	500g



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164887 36903 KMnO ₄ [7722-64-7]	Potassium Permanganate extrapure M.W. 158.03 Assay — min.99%	529.00	500g
1649287 51470 KMnO ₄ [7722-64-7]	Potassium Permanganate extrapure AR M.W.158.03 Assay — min.99.5%	590.00	500g
1647204 10322 ● K ₂ S ₂ O ₈ [7727-21-1]	Potassium Persulphate extrapure (Potassium peroxodisulphate) M.W. 270.31 Assay — min.97%	520.00	500g
164961 52254 ● K ₂ S ₂ O ₈ [7727-21-1]	Potassium Persulphate extrapure AR (Potassium peroxodisulphate) M.W. 270.31 Assay — min.98%	670.00	500g
1648212 90654 K ₂ HPO ₄ [7758-11-4]	Potassium Phosphate Dibasic Anhydrous pure M.W. 174.18 Assay — min.99%	515.00	500g
1649318 27387 K ₂ HPO ₄ [7758-11-4]	Potassium Phosphate Dibasic Anhydrous extrapure AR (Dipotassium hydrogen orthophosphate) M.W. 174.18 Assay — min.99.5%	663.00	500g
1642317 41295 K ₂ HPO ₄ [7758-11-4]	Potassium Phosphate, Dibasic Anhydrous for HPLC (Dipotassium hydrogen orthophosphate) M.W. 174.18 Assay — min.99.5%	1764.00	500g
1648310 44277 K ₂ SO ₄ [7778-80-5]	Potassium Sulphate extrapure M.W. 174.25 Assay — min.99%	310.00	500g
1649205 26253 K ₂ SO ₄ [7778-80-5]	Potassium Sulphate extrapure AR M.W. 174.25 Assay — min.99.5%	370.00	500g
99928 new BF ₄ K [14075-53-7]	Potassium Tetrafluoroborate pure (Potassium Fluoborate, Potassium borofluoride) M.W. 125.90 Assay — min.98%	750.00 2400.00	250g 1kg
1647209 48218 KSCN [333-20-0]	Potassium Thiocyanate pure M.W. 97.18 Assay — min.97%	691.00	500g
1649206 41027 KSCN [333-20-0]	Potassium Thiocyanate extrapure AR M.W. 97.18 Assay — min.99%	899.00	500g
164719 69285 [9005-25-8]	Potato Starch pure 3608.00	374.00 5000g	500g 5000g

code	product name	unit price ₹	packing unit
P4P328 61988 C ₅ H ₉ NO ₂ [147-85-3]	L-Proline BP M.W. 115.13	15225.00	1000g
P4P329 68128 C ₅ H ₉ NO ₂ [147-85-3]	L-Proline USP M.W. 115.13	15225.00	1000g
1627175 39236 C ₃ H ₈ O [71-23-8]	n-Propanol pure (1-Propanol) M.W. 60.10 Assay(GC) — min.99%	405.00 1570.00	500ml 2500ml
1629104 24501 C ₃ H ₈ O [71-23-8]	n-Propanol extrapure AR (1-propanol) M.W. 60.10 Assay(GC) — min.99.5%	480.00 1978.00	500ml 2500ml
42328 new C ₃ H ₈ O [71-23-8]	n-Propanol GC grade for residual analysis (1-propanol) M.W. 60.10 Assay(GC) — min.99.9%	465.00 1560.00	250ml 1000ml
1622321 45909 C ₃ H ₈ O [71-23-8]	n-Propanol for HPLC (1-propanol) M.W. 60.10 Assay — min.99.8%	3010.00	1000ml
1629389 85994 C ₃ H ₈ O [71-23-8]	n-Propanol Dried (1-propanol) M.W. 60.10	1400.00	1000ml
162876 12931 C ₃ H ₆ O ₂ [79-09-4]	Propionic Acid extrapure M.W. 74.08 Assay(GC) — min.99%	347.00 1565.00	500ml 2500ml
162994 43883 C ₃ H ₆ O ₂ [79-09-4]	Propionic Acid extrapure AR M.W. 74.08 Assay(GC) — min.99.5%	248.00 461.00	250ml 500ml
1627242 52810 C ₆ H ₁₀ O ₃ [123-62-6]	Propionic Anhydride extrapure M.W. 130.15 Assay — min.98%	971.00 4536.00	500ml 2500ml
1627228 28849 C ₃ H ₉ N [107-10-8]	n-Propylamine pure M.W. 59.11 Assay (GC) — min.99%	508.00 977.00	500ml 1000ml
1627176 30754 C ₃ H ₈ O ₂ [4254-15-3]	Propylene Glycol pure (Propane-1,2-diol) M.W. 76.10 Assay(GC) — min.99%	462.00 1775.00	500ml 2500ml
1629111 53054 C ₃ H ₈ O ₂ [4254-15-3]	Propylene Glycol extrapure AR M.W. 76.10 Assay(GC) — min.99.5%	520.00 2342.00	500ml 2500ml
P4P330 47638 C ₁₀ H ₁₂ O ₅ [121-79-9]	Propyl Gallate IP M.W. 212.20	14805.00	1000g

code	product name	unit price ₹	packing unit
P4P331 14086 C ₁₀ H ₁₂ O ₅ [121-79-9]	Propyl Gallate BP M.W. 212.20	17745.00	1000g
P4P332 16067 C ₁₀ H ₁₂ O ₅ [121-79-9]	Propyl Gallate NF M.W. 212.20	17325.00	1000g
162990 61808 C ₅ H ₅ N [110-86-1]	Pyridine extrapure M.W. 79.10 Assay(GC) — min.99%	851.00 3938.00	500ml 2500ml
1649240 71646 C ₆ H ₆ O ₃ [87-66-1]	Pyrogallol extrapure AR M.W. 126.11 Assay — min.99%	1750.00	100g
1947161 11453 C ₇ H ₆ O ₃ [69-72-7]	Salicylic Acid pure M.W. 138.12 Assay — min.99%	520.00	500g
1949156 42568 C ₇ H ₆ O ₃ [69-72-7]	Salicylic Acid extrapure AR M.W. 138.12 Assay — min.99.9%	706.00	500g
S4P306 60831 C ₇ H ₆ O ₃ [69-72-7]	Salicylic Acid IP M.W. 138.12	945.00	1000g
S4P307 76575 C ₇ H ₆ O ₃ [69-72-7]	Salicylic Acid BP M.W. 138.12	4043.00	1000g
S4P308 60656 C ₇ H ₆ O ₃ [69-72-7]	Salicylic Acid USP M.W. 138.12	4043.00	1000g
1920151 27769	Selenium Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	2039.00	250ml
Silica Gels For Column Chromatography & TLC			
194013 65856 [112926-00-8]	Silica Gel 60-120 mesh for column chromatography	483.00	500g
194014 95178 [112926-00-8]	Silica Gel 100-200 mesh for column chromatography	530.00	500g
1940106 96671 [112926-00-8]	Silica Gel 230-400 mesh for flash chromatography	683.00	500g
194015 51849 [112926-00-8]	Silica Gel G for TLC (with binder)	290.00 563.00	250g 500g
1940105 52797 [112926-00-8]	Silica Gel H for TLC (without binder)	515.00	500g

code	product name	unit price ₹	packing unit
1940118 38062 [112926-00-8]	Silica Gel GF254 for TLC (with binder and fluorescent indicator)	2790.00	500g
1940119 29774 [112926-00-8]	Silica Gel HF254 for TLC (without binder with fluorescent indicator)	2950.00	500g
194923 71290 H ₄ [Si(W ₃ O ₁₀) ₄].xH ₂ O [12027-43-9]	Silicotungstic Acid extrapure AR M.W. 2878.29+xH ₂ O	878.00 3312.00	25g 100g
Silver Compounds			
1947162 85160 C ₂ H ₃ AgO ₂ [563-63-3]	Silver Acetate pure M.W. 166.92 Assay — min.98%	8017.00 30975.00	25g 100g
1920154 32737	Silver Atomic Absorption Std. Soln. AAS in 0.5N HNO ₃ contains 1000 mg/lit (exact concentration on label)	2613.00	250ml
1927449 90097 Ag ₂ CO ₃ [534-16-7]	Silver Carbonate pure M.W. 275.75 Assay — min.99%	8348.00	25g
1949188 80647 AgCl [7783-90-6]	Silver Chloride extrapure AR MW. 143.32 Assay — min.99%	8306.00	25g
194931 86633 AgI [7783-97-3]	Silver Iodate extrapure M.W. 282.77 Assay — min.99%	8006.00	25g
1948221 32814 AgNO ₃ [7761-88-8]	Silver Nitrate extrapure M.W. 169.87 Assay — min.99.5%	6100.00 23100.00	25g 100g
194545 94118 AgNO ₃ [7761-88-8]	Silver Nitrate extrapure AR M.W. 169.87 Assay — min.99.9%	6615.00 24885.00	25g 100g
1947135 69668 Ag ₂ O [20667-12-3]	Silver Oxide pure M.W. 231.74 Assay — min.99%	8925.00	25g
194870 17929 Ag ₂ SO ₄ [10294-26-5]	Silver Sulphate pure M.W. 311.79 Assay — min.98.5%	7250.00	25g
1949180 58419 Ag ₂ SO ₄ [10294-26-5]	Silver Sulphate extrapure AR M.W. 311.79 Assay — min.99%	7450.00	25g
194873 31378 C ₂ H ₃ NaO ₂ [127-09-3]	Sodium Acetate Anhydrous pure M.W. 82.03 Assay — min. 98%	273.00	500g



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code	product name	unit price ₹	packing unit
1949230 74537	Sodium Acetate Anhydrous extrapure AR	290.00 580.00	250g 500g
$C_2H_3NaO_2$ [127-09-3]	M.W. 82.03 Assay — min.99%		
1949141 54966	Sodium Acetate Trihydrate extrapure AR	240.00	500g
$C_2H_3NaO_2 \cdot 3H_2O$ [6131-90-4]	M.W. 136.08 Assay — min.99.5%		
1947295 [9005-38-3]	Sodium Alginate pure	749.00	500g
1920155 75063	Sodium Atomic Absorption Std. Soln. AAS in 0.5N HCl contains 1000 mg/lit (exact concentration on label)	1389.00	250ml
1947280 65171	Sodium Benzoate pure	450.00	500g
$C_7H_5O_2Na$ [532-32-1]	M.W. 144.11 Assay — min.99%		
197875 56398	Sodium Bicarbonate extrapure (sodium hydrogen carbonate)	210.00	500g
$NaHCO_3$ [144-55-8]	M.W. 84.01 Assay — min.99%		
1949148 45437	Sodium Bicarbonate extrapure AR (sodium hydrogen carbonate)	242.00	500g
$NaHCO_3$ [144-55-8]	M.W. 84.01 Assay — min.99.5%		
1948108 43471	Sodium Borohydride extrapure	450.00 1300.00 5800.00	25g 100g 500g
$NaBH_4$ [16940-66-2]	M.W. 37.83 Assay — min.95%		
1948185 43327	Sodium Bromide extrapure	624.00	500g
$NaBr$ [7647-15-6]	M.W. 102.90 Assay — min.99%		
S4P304 50090	Sodium Caprylate BP (Caprylic Acid Sodium Salt)	6900.00	1000g
$C_8H_{15}O_2Na$ [1984-06-1]	M.W. 166.20		
S4P305 81340	Sodium Caprylate NF (Caprylic Acid Sodium Salt)	6800.00	1000g
$C_8H_{15}O_2Na$ [1984-06-1]	M.W. 166.20		
1949157 64079	Sodium Carbonate Anhydrous extrapure AR	277.00	500g
Na_2CO_3 [497-19-8]	M.W. 105.99 Assay — min.99.9%		
1949134 41721	Sodium Chloride extrapure AR	150.00 290.00 1200.00	500g 1kg 5kg
$NaCl$ [7647-14-5]	M.W. 58.44 Assay — min.99.9%		
194880 83407	Sodium Citrate Tribasic Dihydrate extrapure (trisodium citrate dihydrate)	312.00 528.00	500g 1 kg
$C_6H_5Na_3O_7 \cdot 2H_2O$ [6132-04-3]	M.W. 294.10		

code	product name	unit price ₹	packing unit
1949110 85919	Sodium Citrate Tribasic Dihydrate extrapure AR (trisodium citrate dihydrate)	525.00	500g
$C_6H_5Na_3O_7 \cdot 2H_2O$ [6132-04-3]	M.W. 294.10 Assay — min.99%		
1947340 94963	Sodium Dichromate Dihydrate pure	730.00	500g
$Na_2Cr_2O_7 \cdot 2H_2O$ [7789-12-0]	M.W. 298.00 Assay — min.98%		
1949231 54750	Sodium Dichromate extrapure AR	789.00	500g
$Na_2Cr_2O_7 \cdot 2H_2O$ [7789-12-0]	M.W. 298.00 Assay — min.99.5%		
1947237 57010	Sodium Fluoride pure	460.00	500g
NaF [7681-49-4]	M.W. 41.99 Assay — min.98%		
1949158 29821	Sodium Fluoride extrapure AR	756.00	500g
NaF [7681-49-4]	M.W. 41.99 Assay — min.99%		
1947164 86307	Sodium Formate pure	357.00 3329.00	500g 5kg
$CHNaO_2$ [141-33-7]	M.W. 68.01 Assay — min.99%		
1947319 84439	Sodium Formaldehyde Sulfoxylate pure (Sodium hydroxymethanesulfinate hydrate)	356.00 625.00 1113.00	250g 500g 1kg
CH_3NaO_3S [149-44-0]	M.W. 118.10 Assay — min.98%		
194882 96311	Sodium Hydroxide Pellets 97% purified	240.00 1510.00	500g 5000g
$NaOH$ [1310-73-2]	M.W. 40.00 Assay — min.97%		
1949181 68151	Sodium Hydroxide Pellets extrapure AR	255.00 1950.00	500g 5000g
$NaOH$ [1310-73-2]	M.W. 40.00 Assay — min.98%		
39700 new	Sodium Hydroxide Powder (80-100 mesh) extrapure	270.00 490.00 2200.00	500g 1kg 5kg
$NaOH$ [1310-73-2]	M.W. 40.00 Assay — min.96%		
194821 14374	Sodium Lauryl Sulphate pure (sodium dodecyl sulphate, SDS)	550.00 4850.00	500g 5000g
$C_{12}H_{25}SO_4Na$ [151-21-3]	M.W. 288.38 Assay — min.85%		
S4P312 93117	Sodium Lauryl Sulphate IP	2258.00	1000g
$C_{12}H_{25}SO_4Na$ [151-21-3]	M.W. 288.38		
S4P313 34378	Sodium Lauryl Sulphate BP	5838.00	1000g
$C_{12}H_{25}SO_4Na$ [151-21-3]	M.W. 288.38		

code	product name	unit price ₹	packing unit
1948101 54468	Sodium Lauryl Sulphate extrapure AR (sodium dodecyl sulphate, SDS) for SDS electrophoresis	966.00 3649.00 6825.00	100g 500g 1000g
C ₁₂ H ₂₅ SO ₄ Na [151-21-3]	M.W. 288.38 Assay(T/GC) — min.99%		
1942302 99671	Sodium Lauryl Sulphate for HPLC (ion pairing reagent) (sodium dodecyl sulphate, SDS)	3045.00	100g
C ₁₂ H ₂₅ SO ₄ Na [151-21-3]	M.W. 288.38 Assay(GC/T) — min.99%		
1949129 21705	Sodium Metabisulphite extrapure AR	345.00	500g
Na ₂ S ₂ O ₅ [7681-57-4]	M.W. 190.10 Assay — min.98%		
1947175 51153	Sodium Metaperiodate pure (sodium periodate)	1617.00 13000.00	100g 1000g
NaIO ₄ [7790-28-5]	M.W. 213.89 Assay — min.99%		
194934 23621	Sodium Metaperiodate extrapure AR (sodium periodate)	1775.00 7050.00	100g 500g
NaIO ₄ [7790-28-5]	M.W. 213.89 Assay — min.99%		
194790 41670	Sodium Methoxide Powder pure	599.00	500g
CH ₃ ONa [124-41-4]	M.W. 54.02 Assay — min.98%		
1947166 13547	Sodium Molybdate Dihydrate pure	1092.00 2667.00 10070.00	100g 250g 1000g
Na ₂ MoO ₄ .2H ₂ O [10102-40-6]	M.W. 241.95 Assay — min.98%		
1949102 18108	Sodium Molybdate extrapure AR	1297.00 2960.00 5700.00	100g 250g 500g
Na ₂ MoO ₄ .2H ₂ O [10102-40-6]	M.W. 241.95 Assay — min.99%		
1947178 28182	Sodium Nitroprusside pure	510.00 2450.00	100g 500g
C ₅ FeN ₆ Na ₂ O.2H ₂ O [13755-38-9]	M.W. 297.95 Assay — min.98%		
1949123 71750	Sodium Nitroprusside extrapure AR (sodium nitroferricyanide)	672.00	100g
C ₅ FeN ₆ Na ₂ O.2H ₂ O [13755-38-9]	M.W. 297.95 Assay — min.99%		
1947173 36176	Sodium Oxalate pure	341.00	500g
C ₂ O ₄ Na ₂ [62-76-0]	M.W. 134.00 Assay — min.99%		
1949186 57554	Sodium Oxalate extrapure AR	375.00	500g
C ₂ O ₄ Na ₂ [62-76-0]	M.W. 134.0 Assay — min.99.9%		
1947341 97295	Sodium Persulphate pure	400.00	500g
Na ₂ S ₂ O ₈ [7775-27-1]	M.W. 238.10 Assay — min.98%		

code	product name	unit price ₹	packing unit
1949146 66273	Sodium Phosphate Dibasic Anhydrous extrapure AR (disodium hydrogen phosphate anhydrous)	570.00	500g
Na ₂ HPO ₄ [7558-79-4]	M.W. 141.96 Assay — min.99%		
1949147 87258	Sodium Phosphate Dibasic Dihydrate extrapure AR (disodium hydrogen phosphate dihydrate)	483.00	500g
Na ₂ HPO ₄ .2H ₂ O [10028-24-9]	M.W. 177.99 Assay — min.99.5%		
1944143 21669	Sodium Phosphate Dibasic Anhydrous for molecular biology (disodium hydrogen phosphate anhydrous) DNase, RNase, protease not detected	930.00	250g
Na ₂ HPO ₄ [7558-79-4]	M.W. 141.96 Assay — min.99.5%		
1944113 87027	Sodium Phosphate Dibasic Dihydrate for molecular biology (disodium hydrogen phosphate dihydrate) DNase, RNase, protease not detected	710.00 1300.00 11000.00	250g 500g 5000g
Na ₂ HPO ₄ .2H ₂ O [10028-24-9]	M.W. 177.99 Assay — min.99.5%		
1948270 53046	Sodium Phosphate Dibasic, Anhydrous extrapure	480.00	500g
Na ₂ HPO ₄ [7558-79-4]	M.W. 141.96 Assay — min.99%		
1948271 32080	Sodium Phosphate Dibasic Dihydrate extrapure	395.00	500g
Na ₂ HPO ₄ .2H ₂ O [10028-24-7]	M.W. 177.99 Assay — min.99%		
1948273 27092	Sodium Phosphate Monobasic dihydrate extrapure	390.00	500g
NaH ₂ PO ₄ .2H ₂ O [13472-35-0]	M.W. 156.01 Assay — min.99%		
1949144 22249	Sodium Phosphate Monobasic Anhydrous extrapure AR (sodium dihydrogen phosphate anhydrous)	536.00	500g
NaH ₂ PO ₄ [7558-80-7]	M.W. 119.98 Assay — min.99%		
1944114 59443	Sodium Phosphate Monobasic Anhydrous for molecular biology (sodium dihydrogen phosphate anhydrous) DNase, RNase, protease not detected	1029.00	250g
NaH ₂ PO ₄ [7558-80-7]	M.W. 119.98 Assay — min.99%		
1949145 40597	Sodium Phosphate Mono Basic Dihydrate extrapure AR (sodium hydrogen phosphate dihydrate)	544.00	500g
NaH ₂ PO ₄ .2H ₂ O [13472-35-0]	M.W. 156.01 Assay — min.99%		
1947168 62381	Sodium Phosphate Tribasic Dodecahydrate pure (Trisodium phosphate-dodecahydrate)	290.00 531.00	500g 1kg
Na ₃ PO ₄ .12H ₂ O [10101-89-0]	M.W. 380.12 Assay — min.98%		



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Part A

General Laboratory Chemicals & Solvents

code	product name	unit price ₹	packing unit
1949169 73670	Sodium Phosphate Tribasic Dodecahydrate extrapure AR (Trisodium phosphate-dodecahydrate) Na ₃ PO ₄ ·12H ₂ O M.W. 380.12 [10101-89-0] Assay — min.99%	332.00	500g
1647174 6305918241	Sodium Potassium Tartrate pure C ₄ H ₄ KNaO ₆ ·4H ₂ O M.W. 282.22 [6381-59-5] Assay — min.99%	908.00	500g
1949136 18241	Sodium Potassium Tartrate extrapure AR C ₄ H ₄ KNaO ₆ ·4H ₂ O M.W. 282.22 [6381-59-5] Assay — min.99%	1037.00	500g
1947232 33650	Sodium Propionate pure C ₃ H ₅ NaO ₂ M.W. 96.06 [137-40-6] Assay — min.99%	445.00	500g
194969 59977	Sodium Sulphate Anhydrous extrapure AR Na ₂ SO ₄ M.W. 142.04 [7757-82-6] Assay — min.99.5%	340.00	500g
1949130 32246	Sodium Sulphite Anhydrous extrapure AR Na ₂ SO ₃ M.W. 126.04 [7757-83-7] Assay — min.98%	295.00	500g
1949190 88738	di-Sodium Tartrate Dihydrate extrapure C ₄ H ₄ Na ₂ O ₆ ·2H ₂ O M.W. 230.08 [6106-24-7] Assay — min.99%	950.00	500g
58581 new	Sodium Tetrafluoroborate pure BF ₄ Na M.W. 109.99 [13755-29-8] Assay — min.98.5%	520.00	500g
194916 54285	Sodium Tetraphenyl Borate extrapure AR (reagent for determination of K) C ₂₄ H ₂₀ BNa M.W. 342.23 [143-66-8] Assay — min.99.5%	982.00	10g
1947191 94408	Sodium Thiocyanate pure NaSCN M.W. 81.07 [540-72-7] Assay — min.99%	877.00	500 g
1949131 13898	Sodium Thiocyanate extrapure AR NaCNS M.W. 81.07 [540-72-7] Assay — min.99%	1236.00	500g
1949296 89728	Sodium Thiosulphate Anhydrous extrapure AR Na ₂ S ₂ O ₃ M.W. 158.11 [7772-98-7] Assay — min 99.5%	344.00	500g
1948277 52304	Sodium Thiosulphate Pentahydrate extrapure Na ₂ S ₂ O ₃ ·5H ₂ O M.W. 248.17 [10102-17-7] Assay — min 99%	155.00	500g
1949159 49479	Sodium Thiosulphate Pentahydrate extrapure AR Na ₂ S ₂ O ₃ ·5H ₂ O M.W. 248.17 [10102-17-7] Assay — min.99.5%	269.00	500g

code	product name	unit price ₹	packing unit
194861 81499	Sodium Tungstate extrapure Na ₂ WO ₄ ·2H ₂ O M.W. 329.86 [10213-10-2] Assay — min.98%	757.00 1980.00	100g 250g
1949170 49110	Sodium Tungstate Hydrate extrapure AR Na ₂ WO ₄ ·2H ₂ O M.W. 329.86 [10213-10-2] Assay — min.99%	1219.00 2953.00	100g 250g
85446	Solochrom Dark Blue (Calcon) for metal titration, C.I.No. 15705 C ₂₀ H ₁₃ N ₂ NaO ₅ S M.W. 416.39 [2538-85-4] Assay — min.50%	300.00 855.00	5g 25g
1947109 59985	Sorbic Acid pure C ₆ H ₈ O ₂ M.W. 112.13 [110-44-1] Assay — min.98%	7224.00	500g
1948194 14281	D-Sorbitol Powder extrapure (D-Glucitol) C ₆ H ₁₄ O ₆ M.W. 182.18 [50-70-4] Assay — min.98%	380.00 730.00	500g 1kg
30467 new	Stannic Chloride Anhydrous extrapure (Tin tetrachloride, tin(IV) chloride) SnCl ₄ M.W. 260.52 [7646-78-8] Assay — min.99%	820.00 3000.00	100ml 500ml
1947179 91068	Stannous Chloride Dihydrate pure SnCl ₂ ·2H ₂ O M.W. 225.63 [10025-69-1] Assay — min.97%	683.00 2945.00	100g 500g
1949228 23329	Stannous Chloride Dihydrate extrapure AR SnCl ₂ ·2H ₂ O M.W. 225.63 [10025-69-1] Assay — min.99%	2410.00	250g
1947259 58254	Starch Corn pure [9005-25-8]	137.00 368.00	100g 500g
1948195 14418	Starch Soluble extrapure [9005-84-9]	914.00	500g
1949150 64698	Starch Soluble extrapure AR	1100.00	500g
1920152 91944	Strontium Atomic Absorption Std. Soln. AAS in 0.5N HCl contains 1000 mg/lit (exact concentration on label)	1265.00	250ml
1947225 96330	Succinic Acid extrapure C ₄ H ₆ O ₄ M.W. 118.09 [110-15-6] Assay — min.99.5%	134.00 607.00	100g 500g
1949196 85752	Succinic Acid extrapure AR C ₄ H ₆ O ₄ M.W. 118.09 [110-15-6] Assay — min.99.5%	557.00 2205.00	100g 500g
S4P309 82958	Sucrose IP C ₁₂ H ₂₂ O ₁₁ M.W. 342.30 [57-50-1]	610.00	1000g

code	product name	unit price ₹	packing unit
S4P310 38142	Sucrose BP	1350.00	1000g
C ₁₂ H ₂₂ O ₁₁ [57-50-1]	M.W. 342.30		
S4P311 56799	Sucrose USP	1390.00	1000g
C ₁₂ H ₂₂ O ₁₁ [57-50-1]	M.W. 342.30		
57335 new	Sudan IV	90.00	10g
C ₂₄ H ₂₀ N ₄ O [85-83-6]	for microscopy, C.I. No. 26105 M.W. 380.45 Assay — min.95%	160.00 490.00	25g 100g
47256 new	Sudan Black (Sudan Black B)	880.00	10g
C ₂₉ H ₂₄ N ₆ [4197-25-5]	for microscopy, C.I. No. 26150 M.W. 456.55 Absorption — λ max 596-603 nm	1980.00 7200.00	25g 100g
194989 93360	Sulphanilic Acid extrapure AR	450.00	100g
C ₆ H ₇ SO ₃ N [121-57-3]	(sensitivity to nitrite 1:100,000,000) M.W. 173.19 Assay — min.99.5%		
194788 44445	5-Sulphosalicylic Acid extrapure	405.00 801.00	250g 500g
C ₇ H ₆ O ₆ S.2H ₂ O [5965-83-3]	M.W. 254.21 Assay — min.99%		
52931 new	Tartrazine	100.00	25g
C ₁₆ H ₉ N ₄ O ₉ S ₂ Na ₃ [1934-21-0]	for microscopy, C.I. No. 19140 M.W. 534.4 Assay — min.87%	350.00 2500.00	100g 1Kg
2047127 91958	Tetrabutylammonium Hydrogen Sulphate pure	504.00 966.00	100g 250g
C ₁₆ H ₃₇ NO ₄ S [32503-27-8]	M.W. 339.54 Assay — min.98%		
2049172 83955	Tetrabutylammonium Hydrogen Sulphate extrapure AR	600.00 2048.00	25gm 100g
C ₁₆ H ₃₇ NO ₄ S [32503-27-8]	M.W. 339.54 Assay — min.99%		
2042257 88383	Tetrabutylammonium Hydrogen Sulphate for HPLC	2100.00	100g
C ₁₆ H ₃₇ NO ₄ S [32503-27-8]	ion pairing reagent for HPLC M.W. 339.54 Assay — min.99.5%		
Tetrabutyl Ammonium Hydroxides (TBAH)			
202985 52162	Tetrabutylammonium Hydroxide 0.1N aq. solution extrapure AR	1391.00	500ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48		
54722 new	Tetrabutylammonium Hydroxide 25% aqueous solution extrapure	2000.00 9450.00	100ml 500ml
AAAAA _A [2052-49-5]	M.W. 00.00 Assay — min.00%		

code	product name	unit price ₹	packing unit
2029111 28342	Tetrabutylammonium Hydroxide 0.1N in Isopropanol extrapure AR	1632.00	500ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48		
202886 41728	Tetrabutylammonium Hydroxide 10% aq. solution extrapure	1500.00	100ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48 Assay — ~10%		
2028115 15134	Tetrabutylammonium Hydroxide 10% in Methanol extrapure	1439.00	100ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48 Assay — ~10%		
2028161 41715	Tetrabutylammonium Hydroxide 20% aq. solution extrapure	1980.00 8965.00	100ml 500ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48		
2027281 68032	Tetrabutylammonium Hydroxide 40% aq. solution pure	3885.00 17640.00	100ml 500ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48		
2028114 13656	Tetrabutylammonium Hydroxide 25% in Methanol extrapure	2205.00 9986.00	100ml 500ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48		
2028330 74212	Tetrabutylammonium Hydroxide 40% in Methanol extrapure	4500.00	100ml
CH ₄ O [67-56-1]	M.W. 32.04 Assay(GC) — min.99%		
2029242 40878	Tetrabutylammonium Hydroxide 0.1N in Methanol for non-aqueous titration extrapure AR	1523.00	500ml
C ₁₆ H ₃₇ NO [2052-49-5]	M. W. 259.48		
202926 45205	Tetrabutylammonium Hydroxide 0.1N in Methanol/Toluene extrapure AR	1313.00	500ml
C ₁₆ H ₃₇ NO [2052-49-5]	for nonaqueous titration M.W. 259.48		
202927 90493	Tetrabutylammonium Hydroxide 10% in Methanol/Toluene extrapure	1439.00	100ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48		
202928 44991	Tetrabutylammonium Hydroxide 20% in Methanol/Toluene extrapure	2153.00	100ml
C ₁₆ H ₃₇ NO [2052-49-5]	M.W. 259.48		

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code	product name	unit price ₹	packing unit
204925 28051	Tetrabutylammonium Iodide extrapure AR (suitable for ion pairing chromatography / for HPLC) M.W. 369.37 Assay — min.99%	746.00 3413.00	25g 100g
C ₁₆ H ₃₆ NI [311-28-4]			
2021226 74438	Tetrachloroethylene (Perchloroethylene) for UV spectroscopy M.W.165.83 Assay (GC) — min.99.5%	567.00 1092.00	500ml 1000ml
C ₂ Cl ₄ [127-18-4]			
204763 67902	Tetraethylammonium Bromide pure M.W. 210.16 Assay(ex Br) — min.98%	243.00 912.00 1721.00	100g 500g 1kg
C ₈ H ₂₀ NBr [71-91-0]			
2048227 21957	Tetraheptyl Ammonium Bromide extrapure (for ion pairing chromatography) M.W. 490.70 Assay — min.99%	4568.00 16275.00	25g 100g
C ₂₈ H ₆₀ BrN [4368-51-8]			
2027245 82863	Tetrahydrofuran pure (stabilized) M.W. 72.11 Assay — min.99.5%	530.00 2470.00	500ml 2500ml
C ₄ H ₈ O [109-99-9]			
202979 74497	Tetrahydrofuran extrapure AR (stabilized) M.W. 72.11 Assay(GC) — min.99.5%	588.00 1155.00 2478.00	500ml 1000ml 2500ml
C ₄ H ₈ O [109-99-9]			
2022108 94842	Tetrahydrofuran for HPLC M.W. 72.11 Assay (GC) — min.99.9%	882.00 1659.00 3738.00	500ml 1000ml 2500ml
C ₄ H ₈ O [109-99-9]			
202194 34940	Tetrahydrofuran for UV spectroscopy M.W. 72.11 Assay (GC) — min.99.9%	872.00 1628.00	500ml 1000ml
C ₄ H ₈ O [109-99-9]			
2021285 22698	Tetrahydrofuran-d8 (THF-d8) for NMR spectroscopy M.W. 80.17 Assay — min.99.5 Atom% D	14149.00	5ml
C ₄ D ₈ O [1693-74-9]			
202965 91496	Tetramethylammonium Hydroxide 10% aq. solution pure for polarography and steroid analysis M.W. 91.15 Assay — ~10%	1050.00	50ml
C ₄ H ₁₃ NO [75-59-2]			
202966 94620	Tetramethylammonium Hydroxide 25% aqueous solution pure M.W. 91.15 Assay — ~25%	956.00 3250.00 11000.00	25ml 100ml 500ml
C ₄ H ₁₃ NO [75-59-2]			
2028135 21371	Tetramethylammonium Hydroxide 25% in methanol pure M.W. 91.15 Assay — ~25%	3400.00 13000.00	100ml 500ml
C ₄ H ₁₃ NO [75-59-2]			

code	product name	unit price ₹	packing unit
2028136 42209	Tetramethylammonium Hydroxide 0.1N in isopropanol/ methanol extrapure M.W. 91.15	2899.00	250ml
C ₄ H ₁₃ NO [75-59-2]			
56135 new	Theophylline Anhydrous pure M.W. 180.16 Assay — min.99%	250.00 750.00	25g 100g
C ₇ H ₈ N ₄ O ₂ [58-55-9]			
75493	Thioflavin T for microscopy, C.I. No. 49005 M.W. 318.87 Assay — min.90%	1100.00 2400.00	5g 25g
C ₁₇ H ₁₉ ClN ₂ S [2390-54-7]			
2027138 35357	Thioglycolic Acid pure M.W. 92.12 Assay — ~80%	1160.00	500ml
C ₂ H ₄ O ₂ S [68-11-1]			
204757 88196	Thiourea pure M.W. 76.12 Assay — min.98%	449.00	500g
CH ₄ N ₂ S [62-56-6]			
2048208 27179	Thymol Blue Indicator extrapure M.W.466.60	179.00 620.00	5g 25g
C ₂₇ H ₃₀ O ₅ S [76-61-9]			
40817	Thymol Blue Indicator Solution for microscopy	100.00	125ml
2020158 19710	Tin Atomic Absorption Std. Soln. AAS in 2N HCl contains 1000 mg/lit (exact concentration on label)	1607.00	250ml
2048178 55788	Titanium Dioxide extrapure M.W. 79.87 Assay — min.99%	368.00 714.00 3297.00	500g 1kg 5kg
TiO ₂ [13463-67-7]			
70472	Titan Yellow for microscopy, C.I. No. 19540 Suitable for determination of Magnesium M.W. 695.73 Assay — min.65%	310.00 670.00 1150.00	10g 25g 50g
C ₂₈ H ₁₉ N ₅ Na ₂ O ₆ S ₄ [1829-00-1]			
2047139 42780	Tin Metal Powder pure Sn A.W. 118.69 Assay — min.99%	998.00 3129.00	100g 250g
[7440-31-5]			
2029116 85577	Toluene extrapure AR M.W. 92.14 Assay(GC) — min.99.5%	350.00 670.00 1250.00	500ml 1000ml 2500ml
C ₇ H ₈ [108-88-3]			
2029291 17213	Toluene Dried M.W. 92.14 Assay (GC) — min.99.5% Water: 0.005% w/w, Non volatile matter: 0.001% w/w	700.00 1481.00	1000ml 2500ml
C ₇ H ₈ [108-88-3]			

code	product name	unit price ₹	packing unit
2022300 83662 C ₇ H ₈ [108-88-3]	Toluene GC grade for residual analysis M.W. 92.14 Assay — min.99.9%	725.00 1400.00	500ml 1000ml
2022107 29490 C ₇ H ₈ [108-88-3]	Toluene for HPLC M.W. 92.14 Assay (GC) — min.99.8%	402.00 776.00 1595.00	500ml 1000ml 2500ml
202196 53847 [108-88-3]	Toluene for UV spectroscopy Assay (GC) — min.99.8%	389.00 768.00 1551.00	500ml 1000ml 2500ml
202872 39984 C ₇ H ₈ [108-88-3]	Toluene (Sulphur free) extrapure M.W. 92.14 Assay(GC) — min.99.5% Sulphur Compounds (CS ₂) max 0.0005%	300.00	500ml
2021284 85590 C ₇ D ₈ [2037-26-5]	Toluene-d8 for NMR spectroscopy M.W. 100.21 Assay (GC) — min.99.5 Atom% D	11204.00	10ml
2020113 45694 C ₇ H ₈ [108-88-3]	Toluene scintillation grade M.W. 92.14 Assay (GC) — min.99.5%	352.00 647.00 1252.00	500ml 1000ml 2500ml
61762 new	Total Hardness Indicator Tablets for water testing Recommended use: 1 tablet/titration	125.00	100tabs
204842 90544 C ₂ HO ₂ Cl ₃ [76-03-9]	Trichloroacetic Acid extrapure M.W. 163.39 Assay — min.99%	166.00 706.00	100g 500g
2020331 31445 C ₂ HO ₂ Cl ₃ [76-03-9]	Trichloroacetic Acid 10% solution M.W. 163.39	137.00	100ml
202873 15106 C ₂ HC _l ₃ [79-01-6]	Trichloroethylene extrapure M.W. 131.39 Assay(GC) — min. 99%	473.00	500ml
202978 92390 C ₂ HCl ₃ [79-01-6]	Trichloroethylene extrapure AR M.W. 131.39 Assay(GC) — min 99.5%	499.00 2292.00	500ml 2500ml
2029337 42943 C ₂ HCl ₃ [79-01-6]	Trichloroethylene Dried M.W. 131.39 Assay — min 99.5%, Water — 0.005%	1500.00	1000ml
2020110 76338 C ₂ HCl ₃ [79-01-6]	Trichloroethylene electronic grade M.W. 131.39 Assay(GC) — min 99.5%	654.00 2410.00	500ml 2500ml
2021109 97681 C ₂ HCl ₃ [79-01-6]	Trichloroethylene for UV spectroscopy M.W. 131.39 Assay (GC) — min 99.5%	422.00 799.00	500ml 1000ml

code	product name	unit price ₹	packing unit
202795 20779 C ₆ H ₁₅ NO ₃ [102-71-6]	Triethanolamine pure M.W. 149.19 Assay — min.97%	490.00	500ml
2027181 29306 C ₆ H ₁₅ N [121-44-8]	Triethylamine pure M.W. 101.19 Assay(GC) — min.98%	315.00 1310.00	500ml 2500ml
202977 75198 C ₆ H ₁₅ N [121-44-8]	Triethylamine extrapure AR M.W. 101.19 Assay(GC) — min 99.5%	254.00 790.00 1875.00	250ml 1000ml 2500ml
2022140 67352 C ₆ H ₁₅ N [121-44-8]	Triethylamine for HPLC M.W. 101.19	2950.00	1000ml
202858 81085 C ₇ H ₁₆ O ₃ [121-51-0]	Triethyl Orthoformate extrapure M.W. 148.20 Assay(GC) — min.99%	945.00 3885.00	500ml 2500ml
2027207 78984 C ₂ HF ₃ O ₂ [76-05-1]	Trifluoro Acetic Acid pure (For synthesis) M.W.114.03 Assay — min.99%	932.00 3306.00 15698.00	100ml 500ml 2500ml
2029282 65415 C ₂ HF ₃ O ₂ [76-05-1]	Trifluoro Acetic Acid extrapure AR M.W. 114.02 Assay — min.99.5%	1890.00	100ml
2021286 78716 C ₂ DF ₃ O ₂ [599-00-8]	Trifluoro Acetic Acid-d for NMR spectroscopy M.W. 115.03 Assay — min.99.5 Atom% D	7770.00	10ml
2049170 71033 C ₄ H ₁₁ NO ₃ [77-86-1]	Tris(Hydroxymethyl) Aminomethane pure AR (suitable for routine molecular biology work) DNase, RNase, Protease not detected (Tris Buffer, Tris Base) M.W. 121.14 Assay — min.99.9%	695.00 2400.00 10800.00 21000.00	100g 500g 2500g 5000g
2042270 56995 C ₄ H ₁₁ NO ₃ [77-86-1]	Tris(Hydroxymethyl) Aminomethane for HPLC (Tris Buffer) ion pairing reagent for HPLC M.W. 121.14 Assay — min.99.9%	1100.00 5200.00	100g 500g
204991 99438 C ₄ H ₁₁ NO ₃ .HCl [1185-53-1]	Tris(Hydroxymethyl) Aminomethane Hydrochloride extrapure AR (Tris HCl) useful pH range 7.0-9.0 M.W. 157.60 Assay — min.99%	651.00 2573.00	100g 500g
T4P289 16622 C ₄ H ₁₁ NO ₃ [77-86-1]	Tris(Hydroxymethyl) Aminomethane USP (Tromethamine USP) M.W. 121.14	8900.00	1000g



General Laboratory Chemicals & Solvents

code	product name	unit price ₹	packing unit
2020130 30190	Triton X-100 scintillation grade (polyethyleneglycol 4-tert-octylphenolether) non-ionic detergent	240.00 1000.00 1700.00	100ml 500ml 1000ml
[9002-93-1]			
64315 new	Tropaeolin O (Resorcinol Yellow) for microscopy, C.I. No. 14270	390.00 1400.00	25g 100g
C ₁₂ H ₉ N ₂ NaO ₅ S	M.W. 316.27		
[547-57-9]	Assay — min.65%		
22684 new	Tropaeolin OO (Orange IV) for microscopy, C.I. No. 13080	500.00 1650.00	25g 100g
C ₁₈ H ₁₄ N ₃ NaO ₃ S	M.W. 375.38		
[554-73-4]	Assay — min.85%		
2020160 10726	Tungsten Atomic Absorption Std. Soln. AAS in water contains 1000mg/lit (exact concentration on label)	1666.00	250ml
214817 62762	Urea extrapure	221.00	500g
CH ₄ N ₂ O	M.W. 60.06		
[57-13-6]	Assay — min.99%		
214923 69120	Urea extrapure AR	340.00	500g
CH ₄ N ₂ O	M.W. 60.06		
[57-13-6]	Assay — min.99.5%		
222024 42749	Vanadium Atomic Absorption Std. Soln. AAS in 2N H ₂ SO ₄ contains 1000 mg/lit (exact concentration on label)	1308.00	250ml
224920 76132	Vanadium Pentoxide extrapure AR for determination of alcohol in blood	1134.00	100g
V ₂ O ₅	M.W. 181.88		
[1314-62-1]	Assay — min.99.5%		
224817 98842	Vanillin pure (4-hydroxy-3-methoxybenzaldehyde)	840.00 3885.00	100g 500g
C ₈ H ₈ O ₃	M.W. 152.15		
[121-33-5]	Assay — min.98%		
224911 20563	Vanillin extrapure AR (4-hydroxy-3-methoxybenzaldehyde)	378.00 1313.00	25g 100g
C ₈ H ₈ O ₃	M.W. 152.15		
[121-33-5]	Assay — min.99%		
232211 92605	Water for HPLC	470.00	1000ml
H ₂ O	M.W. 18.02		
[7732-18-5]			
242716 23749	o-Xylene pure (1,2-Dimethylbenzene)	340.00	500ml
C ₈ H ₁₀	M.W. 106.17		
[95-47-6]	Assay(GC) — min.98%		
242724 29280	m-Xylene pure (1,3-Dimethylbenzene)	473.00	500ml
C ₈ H ₁₀	M.W. 106.17		
[108-38-3]	Assay (GC) — min.98%		
242717 24923	p-Xylene pure (1,4-Dimethylbenzene)	345.00	500ml
C ₈ H ₁₀	M.W. 106.17		
[106-42-3]	Assay (GC) — min.98%		

code	product name	unit price ₹	packing unit
242921 90998	Xylene extrapure AR	370.00 1280.00	500ml 2500ml
C ₈ H ₁₀	M.W. 106.17		
[1330-20-7]			
242935 85471	Xylene Dried	580.00	1000ml
C ₈ H ₁₀	M.W. 106.17		
[1330-20-7]	Assay — min.99.8%, Water — 0.005%		
242812 96240	Xylene Sulphur Free extrapure	310.00 1050.00	500ml 2500ml
C ₆ H ₄ (CH ₃) ₂	M.W. 106.17		
[1330-20-7]	Sulphur Compounds (CS ₂) max 0.0003%		
244718 84974	D-(+)-Xylose extrapure for microbiology & biochemistry	380.00 1450.00	100g 500g
C ₅ H ₁₀ O ₅	M.W. 150.13		
[58-86-6]			
264806 76192	Zinc Acetate Dihydrate extrapure	430.00	500g
Zn(CH ₃ COO) ₂ ·2H ₂ O	M.W. 219.50		
[5970-45-6]	Assay — min. 98.5%		
264943 76205	Zinc Acetate Dihydrate extrapure AR	709.00	500g
Zn(CH ₃ COO) ₂ ·2H ₂ O	M.W. 219.50		
[5907-45-6]	Assay — min.99.5%		
262040 43758	Zinc Atomic Absorption Std. Soln. AAS in 1N HNO ₃ contains 1000 mg/lit (exact concentration on label)	1593.00	250ml
264746 97765	Zinc Carbonate Basic Dihydrate pure	536.00	500g
[ZnCO ₃] ₂ ·[Zn(OH) ₂] ₃	M.W. 549.01		
[5263-02-5]	Assay(Zn) — min. 58%		
264778 99367	Zinc Citrate pure	900.00	500g
C ₁₂ H ₁₀ O ₁₄ Zn ₃ ·2H ₂ O	M.W. 610.40		
[5990-32-9]	Assay — min.98%		
2647112 87288	Zinc Chloride pure	360.00	500g
ZnCl ₂	M.W. 136.29		
[7646-85-7]	Assay — min.97%		
86783 new	Zinc Fluoride pure	1250.00 4500.00	100g 500g
ZnF ₂	M.W. 103.39		
[7783-49-5]	Assay — min.98%		
2647113 27008	Zinc Metal Dust pure	624.00	500g
Zn	A.W. 65.38		
[7440-66-6]	Assay (Total Zn) — min. 99%		
274901 20050	Zinc Metal Dust extrapure AR -325 mesh arsenic and lead free	690.00	500g
Zn	A.W. 65.38		
[7440-66-6]	Assay — min.95%		
264808 87531	Zinc Oxide extrapure	495.00 983.00 4675.00	500g 1kg 5kg
ZnO	M.W. 81.38		
[1314-13-2]	Assay — min. 99%		

code	product name	unit price ₹	packing unit
264944 67062 ZnO [1314-13-2]	Zinc Oxide extrapure AR M.W. 81.38 Assay — min.99.5%	517.00	500g
264745 76455 ZnSO ₄ .7H ₂ O [7446-20-0]	Zinc Sulphate Heptahydrate pure M.W. 287.54 Assay — min. 99%	350.00 670.00	500g 1kg
264941 75738 ZnSO ₄ .7H ₂ O [7446-20-0]	Zinc Sulphate Heptahydrate extrapure AR M.W. 287.54 Assay — min.99.5%	390.00 3350.00	500g 5kg

code	product name	unit price ₹	packing unit
2648104 12077 ZrOCl ₂ .8H ₂ O [13520-92-8]	Zirconium Oxychloride extrapure M.W. 322.25 Assay — min.99.5%	998.00	100g
2648105 38028 Zr(SO ₄) ₂ [14644-61-2]	Zirconium Sulphate extrapure M.W. 283.34 Assay — min.99.5%	788.00	100g
2648106 47985 ZrO(NO ₃) ₂ .xH ₂ O [13826-66-9]	Zirconyl Nitrate extrapure (zirconium oxynitrate) M.W. 231.23 Assay — min.99.5%	2415.00 10290.00	100g 500g

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
014856 66308 ●	Abscisic Acid extrapure (ABA; Dormin; Abscissin II) abscission-accelerating plant hormone	1641.00 3764.00 18191.00	25mg 100mg 500mg
C ₁₅ H ₂₀ O ₄ [14375-45-2]	M.W. 264.32 Assay (UV) — min.99%		
0140158 66822 ↓	ACES Buffer extrapure (2-[(2-Amino-2-oxoethylamino) ethane] sulphonic acid)) for biochemistry useful pH range 6.1-7.5	1155.00 3675.00 33600.00	25g 100g 1000g
C ₄ H ₁₀ N ₂ O ₄ S [7365-82-4]	M.W. 182.20 Assay — min.99% (titration)		
0148425 40157 ↓	ABTS extrapure AR (2,2'-Azino-bis(3-ethylbenzo thiazoline-6-sulfonic acid) Diammonium Salt (suitable for ELISA)	5242.00 22932.00	100mg 500mg
C ₁₈ H ₂₄ N ₆ O ₆ S ₄ [30931-67-0]	M.W. 548.68 Assay — min.98.5% A peroxidase substrate suitable for use in ELISA procedures.		
28042 new ↓	ABTS extrapure (2,2'-Azino-bis (3-ethylbenzothiazoline-6-sulfonic acid) Diammonium Salt for biochemistry	3800.00 7200.00 22500.00	500mg 1g 5g
C ₁₈ H ₂₄ N ₆ O ₆ S ₄ [30931-67-0]	M.W. 548.68 Assay — min.98% A peroxidase substrate suitable for use in ELISA procedures.		
83088 new ↓	ABTS Peroxidase Stop Solution (5% SDS solution) suitable for molecular biology Used as Detergent Blocking agent for ELISA	1200.00 3600.00	25ml 100ml
33108 new ↓	ABTS Substrate Solution (Single Solution) suitable for molecular biology Ready-to-Use solution ABTS Substrate Solution for ELISA suitable for Peroxidase based indicator reactions	1200.00 2700.00	25ml 100ml
0149316	Acetamide extrapure AR		Discontinued
0148387 59750 ●	O-(2-Acetamido-2-Deoxy-D-Glucopyranosylidene)Amino-Z-N-Phenylcarbamate [(Z)-PUGNAc] extrapure for biochemistry Potent inhibitor for O-GlcNAcase & β-hexosaminidase	20213.00	5g
C ₁₅ H ₁₉ N ₃ O ₇ [132489-69-1]	M.W. 353.33 Assay — min.99%		
0148201 34437 ●	Acetobromo-D-Glucose extrapure for biochemistry	4400.00	10g
C ₁₄ H ₁₉ BrO ₉ [572-09-8]	M.W. 411.22 Assay — min.98%		
0148206 28590 ●	Acetobromo-D-Galactose extrapure for biochemistry	3044.00	5g
C ₁₄ H ₁₉ BrO ₉ [3068-32-4]	M.W. 411.21 Assay — min.98%		

code	product name	unit price ₹	packing unit
0127306 43717	1-Acetonaphthone pure (1-acetylnaphthalene, methyl-1-naphthyl ketone)	1141.00 2218.00	100ml 250ml
C ₁₂ H ₁₀ O [941-98-0]	M.W. 170.21 Assay (GC) — min.98%		
0127307 21009 ↓	2-Acetonaphthone pure (2-acetylnaphthalene)	1176.00 2764.00	100g 250g
C ₁₂ H ₁₀ O [93-08-3]	M.W. 170.21 Assay (GC) — min.98%		
0124434 27498	Acetone for molecular biology	956.00 2489.00 4316.00	100ml 250ml 500ml
C ₃ H ₆ O [67-64-1]	M.W. 58.08 Assay(GC) — min.99.8%		
0124426 62006	Acetonitrile for molecular biology	750.00 1100.00 1400.00	100ml 250ml 500ml
CH ₃ CN [75-05-8]	M.W. 41.05 Assay(GC) — min.99.9%		
0122148 62076	Acetonitrile (Methyl cyanide) for DNA synthesis (water max. 0.003%)	2940.00	1000ml
CH ₃ CN [75-05-8]	M.W.41.05 Assay (GC) — min.99.9%		
0148321 17884 ●	N-Acetyl-L-Alanine extrapure for biochemistry	1020.00 4125.00	5g 25g
C ₅ H ₉ NO ₃ [97-69-8]	M.W. 131.10 Assay — min.99%		
0148322 70538 ●	N-Acetyl-L-Aspartic Acid extrapure for biochemistry	990.00 3950.00	5g 25g
C ₆ H ₉ NO ₅ [997-55-7]	M.W. 175.14 Assay — min.99%		
0148203 24168 ●	Acetylcholine Bromide extrapure for biochemistry	4608.00	25g
C ₇ H ₁₆ BrNO ₂ [66-23-9]	M.W. 226.12 Assay — min.98%		
0148207 62929 ●	Acetylcholine Chloride extrapure for biochemistry	3201.00	25g
C ₇ H ₁₆ ClNO ₂ [60-31-1]	M.W.181.67 Assay — min.99%		
0148373 71332 ●	Acetylcholine Iodide extrapure for biochemistry	1252.00 2419.00 4983.00	5g 10g 25g
C ₇ H ₁₆ I NO ₂ [2260-50-6]	M.W. 273.11 Assay — min.99%		
0148115 26904 ●	Acetyl Coenzyme A Trilithium Salt extrapure for biochemistry	2536.00 9975.00 34755.00	5mg 25mg 100mg
C ₂₃ H ₃₈ N ₇ O ₁₇ P ₃ SLi ₃ [75520-41-1]	M.W. 827.37 Assay(UV) — min.90%		
0148276 47866 ●	N-Acetyl-L-Cysteine extrapure for biochemistry	746.00 1600.00 4463.00	10g 25g 100g
C ₅ H ₉ NO ₃ S [616-91-1]	M.W. 163.2 Assay — min.99%		

code	product name	unit price ₹	packing unit
0148204 99328	N-Acetyl-D-Galactosamine extrapure for biochemistry	2055.00 6180.00	100mg 1g
● C ₈ H ₁₅ NO ₆ [14215-68-0]	M.W. 221.21 Assay — min.98%		
0149202 59012	N-Acetyl-D-Glucosamine extrapure AR for biochemistry	824.00 1303.00	5g 10g
● C ₈ H ₁₅ NO ₆ [7512-17-6]	M.W. 221.21 Assay — min.99%		
0148375 50241	N-Acetyl-L-Glutamic Acid extrapure for biochemistry	733.00 5103.00	10g 100g
● C ₇ H ₁₁ NO ₅ [1188-37-0]	M.W. 189.17 Assay — min. 99%		
0148323 68761	N-Acetyl-L-Glutamine extrapure for biochemistry	1260.00 3990.00	25g 100g
● C ₇ H ₁₂ N ₂ O ₄ [2490-97-3]	M.W. 188.18 Assay — min.99%		
0148324 13149	N-Acetyl-Glycinamide extrapure for biochemistry	1890.00 3518.00 7119.00	5g 10g 25g
● C ₄ H ₇ NO ₃ [2620-63-5]	M.W. 116.12 Assay — min.99%		
0148374 56115	N-Acetyl Glycine extrapure (Acetamido acetic acid)	1278.00 2600.00	100g 500g
● C ₄ H ₈ NO ₃ [543-24-8]	M.W. 117.10 Assay — min.99%		
0148349 76097	N-Acetyl-L-Leucine extrapure for biochemistry	840.00 3480.00	5g 25g
● C ₈ H ₁₅ NO ₃ [1188-21-2]	M.W. 173.21 Assay — min.99%		
0148325 26124	N-Acetyl-L-Methionine extrapure for biochemistry	660.00 2761.00 9680.00	5g 25g 100g
● C ₇ H ₁₃ NO ₃ S [65-82-7]	M.W. 191.25 Assay — min.99%		
0148326 90430	N-Acetyl-L-Proline extrapure for biochemistry	1275.00 4815.00 12805.00	5g 25g 100g
● C ₇ H ₁₁ NO ₃ [68-95-1]	M.W. 157.20 Assay — min.98%		
0149205 81977	N-Acetylimidazole extrapure AR	1700.00 3240.00 5600.00 10200.00	5g 10g 25g 100g
● C ₅ H ₆ N ₂ O [2466-76-4]	M.W.110.12 Assay — min.99%		
014874 32414	N-Acetyl-DL-Methionine extrapure for biochemistry	147.00 630.00	10g 100g
● C ₇ H ₁₃ NO ₃ S [1115-47-5]	M.W. 191.24 Assay — min.99%		
0148187 86419	N-Acetylneuraminic Acid extrapure for biochemistry (Sialic Acid; NANA)	1600.00 5500.00 9000.00	100mg 500mg 1g
● C ₁₁ H ₁₉ NO ₉ [131-48-6]	M.W. 309.28 Assay — min.99%		

code	product name	unit price ₹	packing unit
0147327 10197	2-Acetyl Pyridine extrapure	1586.00 3255.00	25ml 100ml
● C ₇ H ₇ NO [1122-62-9]	M.W. 121.14 Assay — min.99%		
0147328 14507	3-Acetyl Pyridine pure	1155.00 2520.00	25ml 100ml
● C ₇ H ₇ NO [350-03-8]	M.W. 121.14 Assay — min.99%		
014971 38998	S-Acetylthiocholine Iodide extrapure AR	5094.00	1g
● C ₇ H ₁₆ NOSi [1866-15-5]	M.W. 289.17 Assay — min.99%		
0127363 99703	2-Acetyl Thiophene pure (Methyl-2-Thienyl ketone)	2220.00 10092.00	100ml 500ml
● C ₆ H ₆ OS [88-15-3]	M.W. 126.18 Assay — min.99 %		
0148286 11644	N-Acetyl-L-Tryptophan extrapure for biochemistry	1155.00 5005.00	5g 25g
● C ₁₃ H ₁₄ N ₂ O ₃ [1218-34-4]	M.W. 246.3 Assay — min.99%		
0148287 51031	N-Acetyl-DL-Tryptophan extrapure for biochemistry	6060.00 22050.00	25g 100g
● C ₁₃ H ₁₄ N ₂ O ₃ [87-32-1]	M.W. 246.3 Assay — min.99%		
0148288 98070	N-Acetyl-L-Tyrosine extrapure for biochemistry	2220.00 8520.00	5g 25g
● C ₁₁ H ₁₃ NO ₄ [537-55-3]	M.W. 223.22 Assay — min.98%		
0148376 16756	N-Acetyl-L-Tyrosine Ethyl Ester (ATEE) extrapure for biochemistry Substrate for chymotrypsin	6815.00 11065.00	5g 10g
● C ₁₃ H ₁₇ NO ₄ .H ₂ O [36546-50-6]	M.W. 269.28 Assay — min.99%		
0148289 61942	N-Acetyl-L-Valine extrapure for biochemistry	2205.00	1g
● C ₇ H ₁₃ NO ₃ [96-81-1]	M.W. 159.2 Assay — min.99%		
0148282 84189	cis-Aconitic Anhydride extrapure for biochemistry	3850.00 12500.00	250mg 1g
● C ₆ H ₄ O ₅ [6318-55-4]	M.W.156.10 Assay — min.98%		
0120391 97412	Acridine Orange hemi(Zinc Chloride) Salt for microscopy (C.I. No: 46005)	850.00 1250.00 2600.00	5g 10g 25g
● [10127-02-3]	M.W. 369.96 Extinction Coefficient ε in Water — min. 38000		
37751 new	Acridine Orange hemi(Zinc Chloride) Salt for molecular biology (C.I. No: 46005) DNase, RNase, protease not detected	1010.00 1550.00 3100.00	5g 10g 25g
● [10127-02-3]	M.W. 369.96 Extinction Coefficient ε in Water — min. 38000		



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code	product name	unit price ₹	packing unit
42070 new	Acridine Yellow (Basic Yellow K)for microscopy, C.I. No.46025	2950.00	5g
$C_{15}H_{15}N_3 \cdot HCl$ M.W. 273.76 [135-49-9]			
014022 15657 ●	Acrylamide 3x cryst. extrapure AR for electrophoresis	160.00 570.00 2600.00 4700.00 19500.00	25g 100g 500g 1kg 5kg
C_3H_5NO M.W. 71.08 [79-06-1] Assay — min.99.9%			
0144139 61346 ●	Acrylamide 3x cryst. for molecular biology	321.00 851.00 3638.00 6400.00 23000.00	25g 100g 500g 1kg 5kg
C_3H_5NO M.W. 71.08 [79-06-1] Assay — min.99.9%			
Preweighed Acrylamide 3x / Bis-acrylamide 3x Premix for electrophoresis Available in three different ratios. Just add distilled water to form stock solution. Suitable for molecular biology & biochemistry			
0140330 24263 ●	Acrylamide / Bis-acrylamide Premix Powder, Ratio 19:1	893.00 (100ml stock soln.) 4877.00 (665ml stock soln.)	30g 200g
0140331 10762 ●	Acrylamide / Bis-acrylamide Premix Powder, Ratio 29:1	893.00 (100ml stock soln.) 4877.00 (665ml stock soln.)	30g 200g
0140332 74379 ●	Acrylamide / Bis-acrylamide Premix Powder, Ratio 37.5:1	893.00 (100ml stock soln.) 4877.00 (665ml stock soln.)	30g 200g
0124437 67394 ●	30% Acrylamide / Bis-acrylamide Mix Solution (Ratio 29:1)	1260.00	100ml
bis-Acrylamide – see Methylene-bis Acrylamide			
0248111 83037	N,N'-Bis(Acryloyl) Cystamine (BAC) extrapure reversible cross-linking agent for polyacrylamide gel electrophoresis	6517.00	500mg
$C_{10}H_{16}N_2O_2S_2$ M.W. 260.38 [60984-57-8]			
Actidione - see Cycloheximide			
0148333 39309 ●	Actin extrapure ex. Rabbit Muscle for biochemistry	28000.00	1mg
[51005-14-2] Assay — ~99%, Lyophilized powder			
014020 28269 ●	Actinomycin D (AMD) extrapure for biochemistry	2703.00 5120.00 21520.00	2mg 5mg 25mg
$C_{62}H_{86}N_{12}O_{16}$ M.W. 1255.45 [50-76-0] Assay(UV) — min.98%, Solubility (readily): ethanol			

code	product name	unit price ₹	packing unit
0148432 44597 ●	Acylase 1 (ACY1) ex. Porcine Kidney for biochemistry	2363.00 8269.00 25988.00	50mg 250mg 1g
[9012-37-7] Activity — min. 2000U/mg material, Lyophilized powder			
37690 new ↓	ADA Buffer extrapure (N-(2-Acetamido)iminodiacetic acid, N-(carbamoylmethyl)iminodiacetic acid)	990.00 2100.00 5800.00 17000.00	10g 25g 100g 500g
$C_6H_{10}N_2O_5$ M.W. 190.15 [26239-55-4] Assay — min.98% (titration)			
83468 new ↓	ADA Monosodium Salt Buffer extrapure (ADA-Na, N-(2-Acetamido) iminodiacetic acid monosodium salt, N-(carbamoylmethyl)iminodiacetic acid monosodium salt)	4000.00 8000.00 15000.00	5g 25g 100g
$C_6H_9N_2NaO_5$ M.W. 212.14 [7415-22-7] Assay — min.98% (titration)			
35609 new ↓	ADA Disodium Salt Buffer extrapure (N-(2-Acetamido)iminodiacetic acid disodium salt, N-(Carbamoylmethyl) iminodiacetic acid disodium salt)	3400.00 5500.00	5g 25g
$C_6H_8N_2Na_2O_5$ MW 234.12 [41689-31-0] Assay — min.98% (titration)			
014019 50300	Adenine extrapure (6-aminopurine) for biochemistry	273.00 519.00 1106.00 3822.00	5g 10g 25g 100g
$C_5H_5N_5$ M.W. 135.13 [73-24-5] Assay(UV) — min.98%			
0148334 87583	Adenine Sulphate extrapure (Adenine Hemisulphate) for biochemistry	683.00 1628.00 6300.00	10g 25g 100g
$(C_5H_5N_5)_2 \cdot \frac{1}{2}H_2SO_4 \cdot 2H_2O$ M.W. 404.40 [6509-19-9] Assay — min.99%			
014918 54865 ●	Adenosine extrapure for biochemistry	337.00 641.00 1348.00 5124.00 49434.00	5g 10g 25g 100g 1000g
$C_{10}H_{13}N_5O_4$ M.W. 267.24 [58-61-7] Assay — min.99%			
014034 84910 ●	Adenosine-2',3' Cyclic Monophosphate Disodium Salt extrapure for biochemistry	3100.00 9500.00 16000.00	25mg 100mg 500mg
$C_{10}H_{10}N_5O_6PNa_2$ M.W. 471.16 [16178-48-6] Assay — min.98%			
014016 98333 ●	Adenosine-3',5'-Cyclic- Monophosphoric Acid extrapure for biochemistry	3000.00 6500.00 11000.00 19000.00	100mg 500mg 1g 2.5g
$C_{10}H_{12}N_5O_6P$ M.W. 329.21 [60-92-4] Assay(UV) — min.98%			
014017 43801 ●	Adenosine-5'-Diphosphate Disodium Salt (ADP-Na2) extrapure for biochemistry	301.00 580.00 1098.00 5262.00	250mg 500mg 1g 5g
$C_{10}H_{13}N_5O_{10}P_2Na_2$ M.W. 471.17 [16178-48-6] Assay(UV) — min.97%			

code	product name	unit price ₹	packing unit
014015 90697	Adenosine-5'-Mono Phosphate Disodium Salt (AMP-Na2) extrapure for biochemistry	175.00 730.00 2500.00 9000.00 82950.00	1g 5g 25g 100g 1kg
C ₁₀ H ₁₂ N ₅ O ₇ PNa ₂ M.W. 391.19 [4578-31-8] Assay(UV) — min.99%			
014014 84878	Adenosine-5'-Triphosphate Disodium Salt (ATP-Na2) extrapure vanadium free	147.00 617.00 2588.00 9533.00	1g 5g 25g 100g
C ₁₀ H ₁₄ N ₅ O ₁₃ P ₃ Na ₂ M.W. 551.15 [34369-07-8, 987-65-5] Assay(UV) — min.98%			
46600 new	S-(5'-Adenosyl)-L-Homocysteine extrapure (5'-Deoxy-S-adenosyl-L-homocysteine)	2500.00 5000.00	25mg 100mg
C ₁₄ H ₂₀ N ₆ O ₅ S M.W. 384.41 [979-92-0] Assay — min.99%			
20083 new	S-(5'-Adenosyl)-L-Methionine Chloride extrapure (SAM chloride salt)	4000.00 8000.00	25mg 100mg
C ₁₅ H ₂₃ ClN ₆ O ₅ S·2HCl MW 507.82 [24346-00-7] Assay — min.99%			
0148377 85934	S-Adenosyl-L-Methionine Disulphate Tosylate	2500.00 4000.00 10000.00	500mg 1g 10g
C ₁₅ H ₂₂ N ₆ O ₅ S·C ₇ H ₁₂ O ₁₁ S ₂ M.W. 766.80 [97540-22-2] Assay — min.98%			
92127 new	S-(5'-Adenosyl)-L-Methionine iodide extrapure (SAM)	4000.00 9500.00	25mg 100mg
C ₁₅ H ₂₃ IN ₆ O ₅ S MW 523.35 [3493-13-8] Assay — min.99%			
96146 new	S-(5'-Adenosyl)-L-Methionine p-Toluenesulfonate Salt extrapure (SAM p-toluenesulfonate salt)	6500.00 18000.00	100g 500g
C ₁₅ H ₂₂ N ₆ O ₅ S·xC ₇ H ₈ O ₃ S [17176-17-9] Assay — min.99%			
0148348 75101	Adonitol (Ribitol) extrapure for biochemistry	921.00 3861.00 14876.00	5g 25g 100g
(C ₅ H ₁₂ O ₅) M.W. 152.15 [488-81-3]			
Aesculin - see Esculin			
0140132 24970	Agar powder extrapure Bacto grade suitable for tissue culture & microbiology gelling temp ~36°C highly purified gives clear gels, high gel strength	2800.00 5400.00 52000.00 POR	250g 500g 5kg 25kg
[9002-18-0]			
0140411 51942	Agar Granulated Bacto grade for bacteriology	2950.00 5500.00 POR	250g 500g 5kg
[9002-18-0]			

code	product name	unit price ₹	packing unit
Agaroses			
0140110 96825	Agarose High EEO	614.00 1494.00 5209.00 24426.00 43000.00	10g 25g 100g 500g 1kg
This high EEO Agarose is suitable for protein separation by immunodiffusion & counter-current immunoelectrophoresis techniques. [9012-36-6]			
60645 new	Agarose High EEO for molecular biology DNase, RNase, Protease not detected	1100.00 2750.00 10500.00 42500.00 76000.00	10g 25g 100g 500g 1kg
This high EEO Agarose is suitable for protein separation by immunodiffusion & counter-current immunoelectrophoresis techniques. [9012-36-6]			
0140114 95467	Agarose Medium EEO type I gelling temp. 38-40°C		Discontinued
We recommend: Use Agarose Medium EEO Type II (0140228) instead of this discontinued product, for protein & nucleic acid electrophoresis applications. Product 0140228 has superior performance and resolution characteristics. For technical queries mail us at marketing@srlchem.com .			
0140228 83404	Agarose Medium EEO type II	780.00 1750.00 5490.00 24700.00 48900.00	10g 25g 100g 500g 1kg
A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques. [9012-36-6]			
10423 new	Agarose Medium EEO type II for molecular biology DNase, RNase, Protease not detected	1075.00 2400.00 5900.00 26000.00 49900.00	10g 25g 100g 500g 1kg
A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques. [9012-36-6]			
014011 91466	Agarose Low EEO Regular grade	480.00 1050.00 3225.00 14600.00 26500.00 131000.00	10g 25g 100g 500g 1kg 5kg
A highly purified low EEO Agarose suitable for routine nucleic acid analysis, having good resolution & low staining background. Can be used for various routine applications like nucleic acid separation & purification, checking PCR products & plasmid preparations, RE analysis and immunoelectrophoresis techniques, etc. Ranges of separation: 100bp to 25kb. [9012-36-6]			



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code	product name	unit price ₹	packing unit
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36601 new	Agarose Low EEO	540.00	10g
	for molecular biology	1200.00	25g
	DNase, RNase, Protease	3800.00	100g
	not detected	15100.00	500g
		27100.00	1kg
		133000.00	5kg

A highly purified low EEO Agarose suitable for routine nucleic acid analysis, having good resolution & low staining background. Can be used for various routine applications like nucleic acid separation & purification, checking PCR products & plasmid preparations, RE analysis and immunoelectrophoresis techniques, etc.

Ranges of separation: 100bp to 25kb.

[9012-36-6]

0144162	Agarose Superior grade type I gelling temp. 38-40°C		Discontinued
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We recommend: Use Agarose Superior Type II (0140229) instead of this discontinued product, since product 0140229 has improved performance, resolution & purification characteristics and is better suited for the analysis & purification of nucleic acids. For technical queries mail us at marketing@srlchem.com.

0140229 23287	Agarose Low EEO	1070.00	10g
	Superior grade	2315.00	25g
	type II for molecular biology	7663.00	100g
	DNase, RNase, Protease	33185.00	500g
	not detected		

A very high quality low EEO, high gel strength Agarose with superior gel clarity and wider resolution range from 100bp to 25kb nucleic acid fragments, ideal for various applications like separations & purifications, PCR & RE analysis, southern & northern blotting, immunoelectrophoresis techniques, etc.

Ranges of separation: 100bp-25kb.

[9012-36-6]

0140151 32417	Agarose Low Melting	2995.00	5g
	gelling temp ~35°C	5710.00	10g
	melting temp (4% gel) ~65°C	14120.00	25g
	suitable for separation of DNA	47200.00	100g

fragments <1000 base pairs (bp) & can distinguish fragments as small as 8 bp.

[9012-36-6] suitable for molecular biology

0144382 27813	Agarose Metaphor	4600.00	5g
	suitable for molecular biology	9100.00	10g
		21200.00	25g

[9012-36-6]

Agarose (beaded form) Seraloses™ -
see Gel Filtration Media

0144412 78711	Agarose Low-6	2750.00	5g
	suitable for molecular biology	5300.00	10g
		10900.00	25g
		37000.00	100g
		175000.00	500g
	POR		1kg

[9012-36-6]

Ranges of Separation: 10-1200bp at concentrations between 1.8-5% in 1xTAE Buffer.

Agarose Low-6 is a high quality agarose specially formulated for molecular screening with an improved efficiency resolution of small DNA fragments and PCR products. To achieve the best resolution of Agarose Low-6 gels, they should be stored at 4°-8° C for 30 minutes before use.

0144413 52734	Agarose Low-8	2650.00	5g
	suitable for molecular biology	5200.00	10g
		10400.00	25g
		36000.00	100g
		173000.00	500g
	POR		1kg

[9012-36-6]

Ranges of Separation: (10-1200bp)

1.8% 400-1200bp

3% 150-800bp

4.5% 15-400bp

Agarose Low-8 has been specially developed for molecular screening applications and improves resolution of small DNA fragments and PCR products. To achieve the best resolution of Agarose Low-8 gels, they should be stored at 4° - 8° C for 30 minutes before use.

code	product name	unit price ₹	packing unit
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014744	Ajmalicine pure	4505.00	1g
19339			
$C_{21}H_{24}N_2O_3$	M.W. 352.43		
[483-04-5]			

014743	Ajmaline pure	2772.00	1g
52821			
$C_{20}H_{24}N_2O_2$	M.W. 326.44		
[4360-12-7]			

0148163 64422	D-Alanine	245.00	1g
	extrapure CHR	1124.00	5g
	for biochemistry	5408.00	25g
		16922.00	100g
		63000.00	1000g

$C_3H_7NO_2$ M.W. 89.09
[338-69-2] Assay — min.99%

014012 96244	DL-Alanine extrapure CHR	216.00	25g
	for biochemistry	767.00	100g
		7414.00	1kg

$C_3H_7NO_2$ M.W. 89.09
[302-72-7] Assay — min.99%

014996 54984	DL-Alanine extrapure OAS	194.00	5g
	grade (organic analytical standard)		
$C_3H_7NO_2$	M.W. 89.09		
[302-72-7]	Assay — min.99.5%		

0148421 32344	D-Alanine7-Amido-4-Methylcoumarin Free Base	9818.00	10mg
	extrapure	17850.00	25mg
	(D-Alanine-AMC free base)		

$C_{13}H_{14}N_2O_3$ M.W. 246.10
[77471-41-1] Assay(TLC) — min.97%, Free AMC <300ppm

0148420 11180	β-Alanine7-Amido-4-Methylcoumarin	9818.00	10mg
	Trifluoroacetate Salt extrapure	20081.00	25mg
	(β-Alanine-AMC.TFA salt)		

$C_{15}H_{15}F_3N_2O_5$ M.W. 360.3
[201847-54-3] Assay(HPLC) — min.99%, Free AMC <200ppm

0148422 28760	D-Alanine7-Amido-4-Methylcoumarin	7634.00	10mg
	Trifluoroacetate Salt extrapure	14837.00	25mg
	(D-Alanine-AMC.TFA salt)		

$C_{15}H_{15}F_3N_2O_5$ M.W. 360.3
[201847-52-1] Assay(HPLC) — min.99%, Free AMC <100ppm

0148423 25696	L-Alanine7-Amido-4-Methylcoumarin	5077.00	25mg
	Trifluoroacetate Salt extrapure	14506.00	100mg
	(L-Alanine-AMC.TFA salt)		

$C_{15}H_{15}F_3N_2O_5$ M.W. 360.3
[96594-10-4] Assay(HPLC) — min.98%, Free AMC <60ppm

0148364 94518	L-Alanine Benzyl Ester p-Toluene Sulfonate	5355.00	25g
	extrapure for biochemistry		

$C_{17}H_{21}NO_5S$ M.W. 351.42
[42854-62-6] Assay — min.98 %

0148365 17737	L-Alanine Benzyl Ester	9975.00	25g
	HCl extrapure for biochemistry		

$C_{10}H_{13}NO_2.HCl$ M.W. 215.68
[5557-83-5] Assay — min.98 %

code	product name	unit price ₹	packing unit
014882 48863	β-Alanine extrapure CHR for biochemistry	210.00 794.00 6424.00	25g 100g 1kg
C ₃ H ₇ NO ₂ [107-95-9]	M.W. 89.09 Assay — min.99%		
0148277 64048	L-Alanine-β-Naphthylamide Hydrobromide extrapure	5460.00	100mg
C ₁₃ H ₁₄ N ₂ O.HBr [3513-56-2]	M.W.295.20 Assay — min.98%		
0148290 94349	L-Alanyl-L-Alanine extrapure for biochemistry	743.00 4290.00	100mg 1g
C ₆ H ₁₂ N ₂ O ₃ [1948-31-8]	M.W. 160.17 Assay — min.99%		
0148317 31622	L-Alanyl-L-Glutamine extrapure for biochemistry	814.00 2871.00	1g 5g
C ₈ H ₁₅ N ₃ O ₄ [39537-23-0]	M.W. 217.2 Assay — min.99%		
0148291 46620	L-Alanyl Glycine extrapure for biochemistry	3201.00 15180.00	1g 5g
C ₅ H ₁₀ N ₂ O ₃ [687-69-4]	M.W. 146.15 Assay — min.99%		
0148292 73721	L-Alanyl-L-Leucine extrapure for biochemistry	7277.00	500mg
C ₉ H ₁₈ N ₂ O ₃ [3303-34-2]	M.W. 202.2 Assay — min.99%		
0148293 31550	L-Alanyl-L-Leucine-L-Phenylalanine extrapure for biochemistry	6248.00	100mg
0148350 97088	L-Alanyl Methyl Ester Hydrochloride extrapure for biochemistry	5940.00 23760.00	5g 25g
C ₄ H ₉ NO ₂ HCl [2491-20-5]	M.W. 139.58 Assay — min.99%		
0148294 41859	L-Alanyl-L-Tyrosine extrapure for biochemistry	2484.00	100mg
C ₁₂ H ₁₆ N ₂ O ₄ [3061-88-9]	M.W. 252.3 Assay — min.99%		
014021 38211	Alar extrapure AR (B-9, Daminozide)	889.00 3350.00 10337.00	1g 5g 25g
C ₆ H ₁₂ N ₂ O ₃ [1596-84-5]	M.W. 160.17 Assay — min.99%		
0140169 97350	Albumin Bovine fraction V (Bovine Serum Albumin, BSA) pH 5.0 to 5.2	1050.00 4800.00 8000.00 19500.00	10g 50g 100g 250g
[9048-46-8]	Assay — min.98%, Lyophilized powder		
0140105 83803	Albumin Bovine fraction V (Bovine Serum Albumin, BSA) pH 6.0 to 7.0	550.00 1050.00 2450.00 4800.00 8000.00 19600.00	5g 10g 25g 50g 100g 250g
[9048-46-8]	Assay — min.98%, Lyophilized powder		

code	product name	unit price ₹	packing unit
0140299 85171	Albumin Bovine fraction V for molecular biology (Bovine Serum Albumin, BSA) pH 6.0 to 7.0	1700.00 2980.00 11800.00	5g 10g 100g
[9048-46-8]	Assay — min.98%, Lyophilized powder, protease free		
65186 new	Albumin Bovine fraction V Reagent Grade for molecular biology (Bovine Serum Albumin, BSA) pH 7.0	4200.00 7600.00 16500.00	10g 25g 100g
[9048-46-8]	Assay — min.99%, Lyophilized powder, Heat shock plasma preparation, Fatty acid free, protease free		
93630 new	Albumin Bovine fraction V Cohn Analog for molecular biology (Bovine Serum Albumin, BSA) pH 7.0	4200.00 7400.00 16500.00	10g 25g 100g
[9048-46-8]	Assay — min.96%, Lyophilized powder, Heat shock plasma preparation		
0124436 19007	Albumin Bovine Solution (20mg/ml)	2800.00 14500.00	1ml 5x1ml
[9048-46-8]			
77761 new	Albumin Bovine Solution 10% Diluent Solution in PBS (BSA 10% Diluent/Blocking Solution in PBS) Suitable for ELISA	4400.00	10ml
[9048-46-8]			
0140269 48261	Alcian Blue for microscopy (C.I No 74240) (Alcian Blue 8 GX)	2305.00 4366.00	5g 10g
C ₅₆ H ₆₈ Cl ₄ CuN ₁₆ S ₄ [33864-99-2]	M.W. 1298.86		
0140146 90008	Alcohol Dehydrogenase extrapure for biochemistry ex baker's yeast crystallised lyophilised, Activity 300-400 units/mg protein approx 90%	3122.00	7500units
[9031-72-5]			
0140227 62492	Alcohol Dehydrogenase extrapure ex baker's yeast lyophilised powder, Activity 50 units/mg protein for biochemistry	2701.00	7500units
[9031-72-5]			
0147335 86220	Alginate Acid pure Free acid from brown algae	323.00 769.00 1455.00	100g 250g 500g
(C ₆ H ₈ O ₆) _n [9005-32-7]	M.W. -48000-186000		
0140261 29186	Alizarin Red S Indicator (C.I No 58005)	447.00 1357.00	25g 100g
C ₁₄ H ₇ NaO ₇ S M.W. 342.26			
0120144 13440	Alkaline Phosphatase ex calf intestine solution in 50% glycerol highly purified for biochemistry protein activity 2500 units/mg	13585.00	2500units
[9001-78-9]			



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code	product name	unit price ₹	packing unit
0148190 12151 ●	Alkaline Phosphatase ex calf intestine mucosa, purified for biochemistry activity 1.5-2.0 units/mg	4920.00	100mg
[9001-78-9]			
0148396	Alkaline Phosphatase		Discontinued
97534 new ●	Alkalophilic Proteinase ex. Streptomyces sp. for biochemistry M.W. 50,000.00 Activity — min.20U/mg	30000.00 56000.00	100U 200U
0148336 58020 ●	Allopurinol extrapure for biochemistry Inhibitor for Xanthine oxidase M.W. 136.10 Assay — min.98%	1890.00 6300.00	5g 25g
C ₅ H ₄ N ₄ O [315-30-0]			
0148388 46287 ●	β-D-Allose extrapure for biochemistry	6160.00	100mg
C ₆ H ₁₂ O ₆ [7283-09-2]	M.W. 180.16		
0148389 35401 ●	L-Allose extrapure for biochemistry	9900.00 17050.00	25mg 50mg
C ₆ H ₁₂ O ₆ [7635-11-2]	M.W. 180.16 Assay — min.97%		
99564 new ●	Alloxan monohydrate extrapure (2,4,5,6-Tetraoxypyrimidine,5,6-Dioxyuracil)	2900.00 5400.00	10g 25g
[2244-11-3]	Assay — min.98%		
0748130 73583 ●	L-Alpha Glycerophosphate Oxidase (GPO) for biochemistry ex. microorganism, lyophilized powder	5088.00 8140.00	500U 1KU
[9046-28-0]	Activity — min.15U/mg material		
0148264 61973	D-Altrose extrapure for biochemistry	12650.00 48400.00 107910.00	25mg 100mg 200mg
C ₆ H ₁₂ O ₆ [1990-29-0]	M.W. 180.16		
	Amido Black 10B - see Naphthol Blue Black B		
0148427 74880 ↓	7-Amido-4-Methylcoumarin (7-AMC) extrapure	2079.00 4574.00 20790.00	250mg 1g 5g
C ₁₀ H ₉ NO ₂ [26093-31-2]	M.W. 175.2 Assay — min.99%		
81396 new ↓	Amikacin (AMK) free base for biochemistry & microbiology	6500.00 23400.00	50mg 200mg
C ₂₂ H ₄₃ N ₅ O ₁₃ [37517-28-5]	M.W. 585.6 Assay — min.98%, Solubility (readily): water		
18036 new ↓	Amikacin Sulphate (AMKS) for biochemistry & microbiology	1980.00 8500.00	1g 5g
C ₂₂ H ₄₃ N ₅ O ₁₃ ·2H ₂ SO ₄ [39831-55-5]	M.W. 781.75 Potency — 674µg/mg, Solubility (readily): water		
0147126 98062	p-Aminoacetanilide pure	474.00 1945.00	100g 500g
C ₈ H ₁₀ N ₂ O [122-80-5]	M.W. 150.18 Assay — min.98%		

code	product name	unit price ₹	packing unit
014939 40182	p-Aminoacetophenone extrapure AR	686.00 2440.00	25g 100g
C ₈ H ₉ NO [99-92-3]	M.W. 135.17 Assay(GC) — min.99%		
0148379 62360	D-α-Amino Adipic Acid extrapure for biochemistry	2640.00 9790.00	250mg 1g
C ₆ H ₁₁ NO ₄ [7620-28-2]	M.W. 161.16 Assay — min.98%		
0148378 35418	L-α-Amino Adipic Acid extrapure for biochemistry	2310.00 7370.00 23100.00	250mg 1g 5g
C ₆ H ₁₁ NO ₄ [1118-90-7]	M.W. 161.16 Assay — min.98%		
014070 46832	Amino Acids Kit (24 amino acids, reference standard grade) All 24 amino acids in the kit, Assay min 99% and TLC test shows single spot. DL-Alanine, DL-2-Aminobutyric acid, L-Arginine monohydrochloride, DL-Aspartic acid, L-Cysteine monohydrochloride, L-Cystine, 3-3, 4-Dihydroxyphenyl DL-alanine (DL-DOPA), L-Glutamic acid, Glycine, L-Histidine monohydrochloride, L-Hydroxyproline, DL-iso-Leucine, DL-nor-Leucine, L-Leucine, L-Lysine monohydrochloride, DL-Methionine, L-Ornithine monohydrochloride, DL-Phenylalanine, L Proline, DL-Serine, DL-Threonine, L-Tryptophan, L-Tyrosine, DL-Valine	3201.00	1 kit
0140263 86936	L-Amino Acids Kit All L-amino acids in the kit, Assay min 99% and TLC test shows single spot. L-Amino acids plus Glycine, L-Alanine, L-Arginine Hydrochloride, L-Asparagine, L-Aspartic acid, L-Cysteine free base, L-Cystine, L-Glutamic acid, L-Glutamine, Glycine, L-Histidine Hydrochloride, 4-Hydroxy-L-Proline, L-Isoleucine, L-Leucine, L-Lysine Hydrochloride, L-Methionine, L-Phenylalanine, L-Proline, L-Serine, L-Threonine, L-Tryptophan, L-Tyrosine, L-Valine.	3300.00	1 kit
0148433 68384 ●	D-Amino Acid Oxidase (DAA, DAO, DAMOX) ex. Porcine Kidney for biochemistry	9240.00 16170.00	50U 100U
[9000-88-8]	Activity — min.6000U/g material (approx 7000U/g protein), Lyophilized powder		
014740 98437	p-Aminoazobenzene pure	475.00 1852.00	100g 500g
C ₁₂ H ₁₁ N ₃ [60-09-3]	M.W. 197.24 Assay — min.98%		
014754 79793	m-Aminobenzoic Acid pure	431.00 1838.00	100g 500g
C ₇ H ₇ NO ₂ [99-05-8]	M.W. 137.14 Assay — min.98%		
014977 74004	m-Aminobenzoic Acid extrapure AR	651.00 2520.00	25g 100g
C ₇ H ₇ NO ₂ [99-05-08]	M.W. 137.14 Assay — min.99%		

code	product name	unit price ₹	packing unit
014799 99839 C ₇ H ₇ NO ₂ [150-13-0]	p-Aminobenzoic Acid pure (PABA) M.W. 137.14 Assay — min.98%	399.00 966.00	100g 250g
0147309 56960 C ₁₃ H ₁₁ NO [2835-77-0]	2-Aminobenzophenone pure M.W. 197.24 Assay — min.98%	2404.00 9488.00	25g 100g
0148106 26345 C ₄ H ₉ NO ₂ [56-12-2]	4-Aminobutyric Acid extrapure CHR for biochemistry (GABA, r-aminobutyric acid) M.W. 103.12 Assay — min.99%	290.00 721.00	10g 25g
0148366 65081 C ₄ H ₉ NO ₂ [2835-81-6]	DL-α-Aminobutyric Acid extrapure for biochemistry (DL-2-Aminobutyric Acid) M.W. 103.12 Assay — min. 99 %	1815.00 5384.00	25g 100g
0148157 82623 C ₆ H ₁₃ NO ₂ [60-32-2]	6-Aminocaproic Acid extrapure (6-Aminohexanoic Acid) M.W. 131.17 Assay — min. 99%	991.00 4447.00	100g 500g
014730 10498 C ₁₃ H ₁₀ CINO [719-59-5]	2-Amino-5-Chloro Benzophenone pure M.W. 231.68 Assay — min.98%	756.00 3339.00	100g 500g
0147337 68678 C ₁₄ H ₁₄ N ₂ [132-32-1]	3-Amino-9-Ethyl Carbazole (Peroxidase Inhibitor, AEC) M.W. 210.27 Assay— min.95%	1500.00 4300.00 7900.00	10g 25g 100g
0148424 44285 C ₂ H ₆ N ₆ S [1750-12-5]	4-Amino-3-Hydrazino-5-Mercapto-1,2,4-Triazole (AHMT) M.W. 146.17 Assay(HPLC) — min.98%	1696.00 5938.00 10164.00	1g 5g 10g
Reagent for the determination of aldehydes and other reactive chemicals.			
0147310 94283 C ₅ H ₆ N ₂ O [16867-03-1]	2-Amino-3-Hydroxypyridine pure M.W. 110.12 Assay — min.97%	4828.00	100g
0148338 33864 C ₅ H ₉ NO ₃ HCl [5451-09-2]	5-Amino Levulinic Acid Hydrochloride extrapure for biochemistry M.W. 167.59 Assay — min.97%	5670.00 8831.00 37916.00	500mg 1g 5g
0148297 19902 C ₄ H ₉ NO ₂ [144-90-1]	DL-3-Aminoisobutyric Acid extrapure for biochemistry M.W. 103.12 Assay — min.99%	7150.00	500mg
86898 C ₄ H ₉ NO ₂ [214139-20-5]	DL-3-Aminoisobutyric Acid Hydrate extrapure for biochemistry M.W. 103.12 Assay — min.99%	1900.00 5700.00 11000.00	25mg 100mg 250mg

code	product name	unit price ₹	packing unit
0147367 87907 C ₈ H ₇ NO ₄ [99-31-0]	5-Aminoisophthalic Acid pure M.W. 181.15 Assay — min.99%	578.00 1790.00 7508.00	25g 100g 500g
0127279 50407 C ₄ H ₁₁ NO [124-68-5]	2-Amino-2-Methyl-1-Propanol pure M.W. 89.14 Assay — min.95%	1232.00	500ml
0149216 79911 C ₁₀ H ₉ NO ₄ S [116-63-2]	1-Amino-2-Naphthol-4-Sulphonic Acid extrapure AR Reagent for phosphorus M.W. 239.25 Assay — min.98%	371.00 1116.00	25g 100g
0147311 58513 C ₇ H ₈ NCN [2973-50-4]	2-Aminophenyl-Acetonitrile pure M.W. 132.17 Assay — min.97%	14700.00 50400.00	25g 100g
0148339 17081 C ₅ H ₅ N ₅ [452-06-2]	2-Aminopurine extrapure for biochemistry M.W. 135.10 Assay — min.98%	2761.00 5940.00 20031.00	100mg 250mg 1g
0147127 65377 C ₅ H ₆ N ₂ [504-29-0]	2-Aminopyridine pure M.W. 94.12 Assay — min.98%	453.00 1065.00 4214.00	100g 250g 1000g
014750 29786 C ₅ H ₆ N ₂ [462-08-8]	3-Aminopyridine pure M.W. 94.12 Assay — min.98%	1040.00 3742.00 16909.00	25g 100g 500g
014751 16104 C ₅ H ₆ N ₂ [504-24-5]	4-Aminopyridine pure M.W. 94.12 Assay — min.98%	666.00 1490.00 5267.00 21067.00	10g 25g 100g 500g
0147312 12920 C ₂ H ₄ N ₄ [584-13-4]	4-Amino-1,2,4-Triazole pure M.W. 84.08 Assay — min.98%	1995.00 7560.00	25g 100g
0144137 37829 C ₂ H ₇ NO ₂ [631-61-8]	Ammonium Acetate for molecular biology DNase, RNase, protease not detected M.W. 77.08 Assay — min.98%	290.00 1310.00	100g 500g
0144152 16992 NH ₄ Cl [12125-02-9]	Ammonium Chloride for molecular biology DNase, RNase, protease not detected M.W. 53.49 Assay — min.99.5%	830.00	500g
0149403 34324 ¹⁵ NH ₄ Cl [39466-62-1]	Ammonium ¹⁵N Chloride M.W. 54.48 Assay — min.98 ¹⁵ N Atom%	42000.00	1g



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0148134 28575	Ammonium Persulphate	176.00	25g
●	extrapure for electrophoresis (Ammonium peroxodisulphate)	554.00	100g
$N_2H_8S_2O_8$ [7727-54-0]	M.W. 228.20 Assay — min.99%		
0144142 65553	Ammonium Persulphate	200.00	25g
●	for molecular biology	640.00	100g
$N_2H_8S_2O_8$ [7727-54-0]	(Ammonium peroxodisulphate) DNase, RNase, protease not detected M.W. 228.20 Assay — min.99%	2900.00	500g
	Ammonium Purpurate — see Murexide		
0140113 92567	Ammonium Sulphate	443.00	250g
$H_8N_2SO_4$ [7783-20-2]	Enzyme grade M.W. 132.13 Assay — min.99.5%	1240.00	1000g
0144138 82126	Ammonium Sulphate	750.00	250g
$H_8N_2SO_4$ [7783-20-2]	for molecular biology DNase, RNase, protease not detected M.W. 132.13 Assay — min.99.5%	1460.00	500g
	11400.00	5kg	
0148400 24645	Amoxicillin Trihydrate (AMOT)	250.00	1g
↓	for biochemistry & microbiology	1100.00	5g
$C_{16}H_{25}N_3O_8S \cdot 3H_2O$ [61336-70-7]	M.W. 419.45 Assay — min.97%, Solubility (readily): water, Insoluble: hexane, benzene, ethyl acetate & acetonitrile	2000.00	10g
0148407 54713	Amphotericin B (AMT)	1485.00	1g
↓	for biochemistry & microbiology	3630.00	5g
$C_{47}H_{73}NO_{17}$ [1397-89-3]	M.W. 924.09 Potency — min. 750µg/mg, Solubility (readily): DMSO, Solubility (slightly): DMF, methanol, Insoluble: benzene, ethanol, ether & water		
0148435 61314	Ampicillin Sodium Salt (AMP-Na)	324.00	1g
↓	for biochemistry & microbiology	1485.00	5g
$C_{16}H_{18}N_3O_4SNa$ [69-52-3]	M.W. 371.4 Potency — min. 800µg/mg, Solubility (readily): water	5400.00	25g
0148401 82904	Ampicillin Trihydrate (AMP)	275.00	1g
↓	for biochemistry & microbiology	1210.00	5g
$C_{16}H_{19}N_3O_4S \cdot 3H_2O$ [7177-48-2]	M.W. 403.45 Potency — 900-1050µg/mg, Solubility (slightly): water, Insoluble: ethanol, chloroform & ether	2200.00	10g
	AMPPD - See 3-(2'-Spiroadamantane)-4-Methoxy-4-(3''-Phosphoryloxy) Phenyl-1,2-dioxetane)		
0448220 96459	AMPSO Buffer extrapure	3724.00	25g
↓	(N-(1,1-Dimethyl-2-hydroxyethyl)- 3-amino-2-hydroxypropane- sulphonic acid) for biochemistry useful pH 8.3 - 9.7	10465.00	100g
$C_7H_{17}NO_5S$ [68399-79-1]	M.W. 227.28 Assay — min.99% (titration)		
0148266 85441	D-Amygdalin	4167.00	10g
$C_{20}H_{27}NO_{11}$ [29883-15-6]	extrapure for biochemistry M.W. 457.44 Assay — min 97%	10649.00	25g

code	product name	unit price ₹	packing unit
0148188 28588	α-Amylase ex. Porcine	4015.00	100mg
●	Pancreas extrapure for biochemistry		
[9000-90-2]	Activity — α-Amylase 10-25U/mg solid, (contains β-Amylase 2-10U/mg)		
	Amyl Bromide — see 1-Bromopentane		
012713 89119	Anisaldehyde extrapure	330.00	100ml
$C_8H_8O_2$ [123-11-5]	(p-methoxybenzaldehyde) M.W. 136.15 Assay(GC) — min.99%	1320.00	500ml
014867 90820	p-Anisic Acid extrapure	624.00	100g
$C_8H_8O_3$ [100-09-4]	(p-methoxybenzoic acid) M.W. 152.15 Assay — min.98%	2516.00	500g
0128104 70940	Anisole extrapure	553.00	500ml
C_7H_8O [100-66-3]	M.W. 108.14 Assay(GC) — min 99%		
0129109 64447	Anisole extrapure AR	864.00	500ml
C_7H_8O [100-66-3]	M.W. 108.14 Assay(GC) — min 99.5%		
0147225 75797	p-Anisyl Alcohol pure	714.00	100g
$C_8H_{10}O_2$ [105-13-5]	(p-Methoxybenzyl alcohol) M.W.138.16 Assay(GC) — min.98%	2493.00	500g
0149177 96476	Anthrone extrapure AR	418.00	10g
$C_{14}H_{10}O$ [90-44-8]	M.W. 194.24 Assay — min.98%	1023.00	25g
	2860.00	100g	
014072 67577	Antimony Metal Ingots	3740.00	10g
Sb [7440-36-0]	A.W. 121.75 Assay — min.99.999%	7700.00	25g
44089 new	Appleseed Oil extrapure	1850.00	250ml
[68956-68-3]		3400.00	500ml
0148301 62179	Aprotinin ex. Bovine Lung	1575.00	5mg
●	for biochemistry	3056.00	10mg
[9087-70-1]	Activity — min 5400 Kunitz units/mg, Lyophilized powder	5670.00	25mg
		19740.00	100mg
0147283 71828	Arabic Acid ex. Gum Arabic	2100.00	5g
[32609-14-6]	pure	8190.00	25g
0148162 23848	D-Arabinose extrapure	713.00	10g
$C_5H_{10}O_5$ [28697-53-2]		1415.00	25g
		9981.00	250g
014826 52392	L-Arabinose extrapure	1133.00	25g
$C_5H_{10}O_5$ [87-72-9]	M.W. 150.13	4196.00	100g
		9725.00	250g

code	product name	unit price ₹	packing unit
0148265 74926	D(+)-Arabitol extrapure for biochemistry substrate for D-Arabitrol Dehydrogenase M.W. 152.15	3711.00	5g
C ₅ H ₁₂ O ₅ [488-82-4]			
0148347 91121	L-(-)-Arabitol (L-Arabinitol) extrapure for biochemistry M.W. 152.15	5500.00	10g
C ₅ H ₁₂ O ₅ [7643-75-6]			
0148159 20975	Arachidonic Acid extrapure	8456.00 19630.00	25mg 100mg
C ₂₀ H ₃₂ O ₂ [506-31-1]	M.W. 304.46 Assay(GC) — min.99%		
0148341 13492	p-Arbutin extrapure for biochemistry M.W. 272.26 Assay — min.98%	5093.00 10416.00 17745.00	10g 25g 50g
C ₁₂ H ₁₆ O ₇ [497-76-7]			
0148410 89184	D-Arginine (free base) extrapure CHR for biochemistry M.W. 174.20 Assay — min.99%	9625.00 22712.00	10g 25g
C ₆ H ₁₄ N ₄ O ₂ [157-06-2]			
0148342 34537	L-Arginine Ethyl Ester Dihydrochloride extrapure for biochemistry M.W. 275.20 Assay — min.98%	990.00 3850.00 12540.00	5g 25g 100g
C ₈ H ₁₈ N ₄ O ₂ .2HCl [36589-29-4]			
0148343 11249	L-Arginine Methyl Ester Dihydrochloride extrapure for biochemistry M.W. 261.15 Assay — min.98%	891.00 3520.00 11660.00	5g 25g 100g
C ₇ H ₁₀ N ₄ O ₂ .2HCl [26340-89-6]			
0149122 17299	Arsenazo 1 extrapure AR reagent for Al, Be, Ca, Th, V, Fluoride and Sulphate	4389.00	5g
[520-10-5]			
0149123 47014	Arsenazo III extrapure AR (Neothorin) reagent for spectrophotometric determination of Ca, Cd, Th, U, Zn, Z	1271.00 5198.00	1g 5g
[138608-19-2]			
0148383 57656	L-Ascorbate Oxidase (Type 1) ex. Cucumber extrapure for biochemistry Activity — 150U/mg protein	25410.00	5000units
[9029-44-1]			
60402 new	L-Ascorbate Oxidase (Type 2) ex. Acremonium sp. extrapure for biochemistry Activity — min.200U/mg solid	3000.00 5500.00	250U 500U
[9029-44-1]			
0148164 11479	D-Asparagine Monohydrate extrapure for biochemistry	748.00 3658.00 13167.00 73332.00	5g 25g 100g 1000g
C ₄ H ₈ N ₂ O ₃ .H ₂ O M.W. 150.14 [5794-24-1]	Assay — min.99%		

code	product name	unit price ₹	packing unit
014035 86883	L-Asparagine Monohydrate extrapure CHR for biochemistry M.W. 150.14 Assay — min.99%	295.00 917.00 7038.00	25g 100g 1kg
C ₄ H ₈ N ₂ O ₃ .H ₂ O [5794-13-8]			
0148165 90601	D-Aspartic Acid extrapure CHR for biochemistry	554.00 2493.00 9899.00 28518.00	1g 5g 25g 100g
C ₄ H ₇ NO ₄ [1783-96-6]	M.W. 133.10 Assay — min.99%		
0148344 71353	L-Aspartic Acid Diethyl Ester Hydrochloride extrapure for biochemistry	1365.00 5355.00 17850.00 57750.00	1g 5g 25g 100g
C ₈ H ₁₅ NO ₄ .HCl M.W. 225.20 [16115-68-7]	Assay — min.98%		
0148345 50144	L-Aspartic Acid Dimethyl Ester Hydrochloride extrapure for biochemistry	1365.00 5145.00 15750.00 53550.00	1g 5g 25g 100g
C ₆ H ₁₁ NO ₄ HCl M.W. 197.60 [32213-95-9]	Assay — min.98%		
0148154 21505	Avidin ex. egg white extrapure for biochemistry activity: 10-15 u/mg protein	1512.00 14149.00	10mg 100mg
[1405-69-2]			
0148120 34476	5-Azacytidine extrapure for biochemistry	471.00 1470.00 11187.00 47544.00	25mg 100mg 1g 5g
C ₈ H ₁₂ N ₄ O ₅ M.W. 244.21 [320-67-2]			
0148414 59070	Azaerythromycin (AZAE) for biochemistry & microbiology (Desmethyl azithromycin) M.W.734.96 Potency — 945-1030µg/mg Solubility (readily): ethanol, methanol, DMF & water	1900.00 4500.00	1g 5g
C ₃₇ H ₇₀ N ₂ O ₁₂ M.W.734.96 [76801-85-9]			
0148280 81947	6-Azathymin extrapure for biochemistry	16150.00 41000.00	1g 5g
C ₄ H ₅ N ₃ O ₂ M.W.127.10 [932-53-6]	Assay — min.98%		
0148281 13131	DL-7-Azatryptophane extrapure for biochemistry	4000.00 17000.00	100mg 1g
C ₁₀ H ₁₁ N ₃ O ₂ .H ₂ O M.W.205.2 [7303-50-6]	Assay — min.98%		
0148160 61898	3'-Azido-3'-Deoxy- Thymidine extrapure (AZT, Azidothymidine)	3500.00 9000.00 17000.00 29000.00	25mg 100mg 250mg 500mg
C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.3 [30516-87-1]	Assay(UV) — min.99%		

2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt - see - ABTS



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0148402 17156	Azithromycin Dihydrate (AZA) for biochemistry & microbiology	900.00 3900.00 6500.00	1g 5g 10g
↓ C ₃₈ H ₇₂ N ₂ O ₁₂ ·2H ₂ O M.W. 785.02 [117772-70-0] Assay — min.96%, Solubility (readily): DCM & ethanol, Insoluble (partially): water			
014731 11029	2,2 Azobisisobutyronitrile pure	945.00 4515.00	100g 500g
C ₈ H ₁₂ N ₄ [78-67-1] M.W.164.21 Assay — min.98%			
0148346 95426 ●	Azoalbumin (Bovine) prepared from Bovine fraction v powder extrapure for biochemistry Soluble chromogenic substrate for proteolytic enzymes	2880.00 5500.00 10500.00	250mg 500mg 1g
[102110-73-6]			
21070 new	Azocasein extrapure (Sulfanilamide-azocasein)	3800.00 6500.00	250mg 500mg
[102110-74-7] Assay — min.98% Azocasein is a nonspecific protease substrate. Hydrolysis of the casein releases the azo dye into the media where it is detected by absorbance at 440 nm.			
37020 new	Azomethane H Monosodium Salt Hydrate for microscopy	1150.00 3820.00	1g 5g
C ₁₇ H ₁₂ NO ₈ S ₂ Na.H ₂ O, M.W. 445.40 [206752-32-1] Assay — min.97%			
45865 new	Azoviolet extrapure (4-(4-Nitrophenylazo)resorcinol, Magneson I)	2100.00 5000.00	25g 100g
C ₁₂ H ₉ N ₃ O ₄ [74-39-5] M.W. 259.22 Dye content — 90%			
13741 new ↓	Aztreonam (AZN) for biochemistry & microbiology	6000.00	100mg
C ₁₃ H ₁₇ N ₅ O ₈ S ₂ M.W. 435.43 [78110-38-0] Assay — min.96%			
0140370 11730	Azure I (B) for microscopy (C.I. No: 52010)	629.00 2249.00	25g 100g
C ₁₅ H ₁₆ ClN ₃ S M.W. 305.83 [531-55-5]			
0140371 62151	Azure II for microscopy	216.00 401.00	10g 25g
C ₃₁ H ₃₄ Cl ₂ N ₆ S ₂ M.W. 625.68 [37247-10-2]			
0140372 25003	Azure A for microscopy (C.I No: 52005)	485.00 1019.00	10g 25g
C ₁₄ H ₁₄ N ₃ SCl M.W. 291.80 [531-53-3]			
BAC — see N,N-bis(acryloyl) cystamine			
0248252 17327 ●	Bacitracin (BCT) from Bacillus licheniformis extrapure for biochemistry	1210.00 3058.00	50000units 250000units
C ₆₆ H ₁₀₃ N ₁₇ O ₁₆ S.HCl M.W. 1422.72 [1405-87-4] Activity — 50,000U/g Solubility (readily): water, ethanol, methanol & acetic acid, Insoluble: acetone, chloroform & ether			
0229249 52571	Barfoed's Reagent for detection of monosacchrides	508.00	250ml

code	product name	unit price ₹	packing unit
0249360 29090	Barium Diphenylamine Sulphonate extrapure AR Redox indicator	974.00	25g
(C ₁₂ H ₁₀ N ₀ S) ₂ Ba M.W. 633.88 [6211-24-1]			
0249100 78095	Bathocuproin extrapure AR reagent for determination of Cu	1898.00 3892.00	100mg 250mg
C ₂₆ H ₂₀ N ₂ [4733-39-5] M.W. 360.46 Assay — min.99%			
0249101 28242	Bathocuproindi- Sulphonate Disodium Salt extrapure AR	1672.00 4444.00	100mg 250mg
C ₂₆ H ₁₈ N ₂ Na ₂ O ₆ S ₂ M.W. 564.55 [52698-84-7] Assay — min.98%			
0249102 50221	Bathophenanthroline extrapure AR reagent for determination of Fe	2574.00 5720.00 14300.00	100mg 250mg 1g
C ₂₄ H ₁₆ N ₂ [1662-01-7] M.W. 332.41 Assay — min.99%			
0249103 98680	Bathophenanthroline Disulphonate Disodium Salt extrapure AR water-soluble reagent for determination of Fe	2717.00 6364.00 16250.00	100mg 250mg 1g
C ₂₄ H ₁₄ N ₂ Na ₂ O ₆ S ₂ M.W. 536.48 [52746-49-3] Assay — min.99%			
0227322 36333	9-Bbn Trifalate Solution pure (9-Borabicyclo (3.3.1) nonane) 0.5 M in hexanes	6578.00 10753.00	500ml 1000ml
C ₈ H ₁₅ B [21205-91-4] M.W. 122.02			
BBOT — see 2,5-Bis (5-tert-butylbenzoxazol-2-yl) thiophene			
BCIP — see 5-Bromo-6-Chloro-3-Indolylphosphate- Toluidine Salt (BCIP Red)			
0248254 74710	Behenyl Alcohol (1-Docosanol) extrapure	908.00 1706.00	25g 50g
C ₂₂ H ₄₆ O [661-19-8] M.W. 326.61 Assay — min 98%			
024730 82142	Benzalacetophenone pure (chalcone)	1416.00 6449.00	100g 500g
C ₁₅ H ₁₂ O [94-41-7] M.W. 208.26 Assay(GC) — min.98%			
0248255 93014	Benzamidine Hydrochloride Hydrate extrapure	3240.00 8200.00	5g 25g
C ₇ H ₈ N ₂ HCl.xH ₂ O M.W. 156.62+ aq. [1670-14-0] Assay — min.98% (on dry substance)			
0247361 13740	Benzanilide pure	494.00 1943.00	100g 500g
C ₆ H ₅ CONHC ₆ H ₅ M.W. 197.24 [93-98-1] Assay — min.98%			
022745 42689	Benzenesulphonyl Chloride pure	610.00	500ml
C ₆ H ₅ SO ₂ Cl [98-09-9] M.W. 176.62 Assay — min.98%			
Benzene-1,3-Dicarboxylic Acid - see Isophthalic acid			
Benzene-1,4-Dicarboxylic Acid - see Terephthalic acid			

code	product name	unit price ₹	packing unit
0227268 57730	Benzhydrylamine pure (α -Aminodiphenylmethane)	2033.00 9486.00	100ml 500ml
C ₁₃ H ₁₃ N [91-00-9]	M.W. 183.25 Assay (GC) — min.97%		
0247247 17851	Benzhydroxamic Acid extrapure	3802.00 7445.00	10g 25g
C ₇ H ₇ NO ₂ [495-18-1]	M.W. 137.14 Assay — min.99%		
024843 17192	Benzil extrapure	938.00	250g
C ₁₄ H ₁₀ O ₂ [134-81-6]	M.W. 210.23 Assay — min.98%		
024844 93528	Benzilic Acid extrapure (diphenylglycolic acid)	1071.00 2646.00	100g 250g
C ₁₄ H ₁₂ O ₃ [76-93-7]	M.W. 228.25 Assay — min.99%		
024727 35034	Benzimidazole extrapure	176.00 617.00 2898.00	25g 100g 500g
C ₇ H ₆ N ₂ [51-17-2]	M.W. 118.14 Assay — min.99%		
024983 31398	α-Benzoinoxime extrapure AR (Cupron)	370.00 1109.00	25g 100g
C ₁₄ H ₁₃ NO ₂ [441-38-3]	M.W. 227.26 Assay — min.99%		
0227270 44371	Benzophenone Hydrazone pure	2561.00 10179.00	100g 500g
C ₁₃ H ₁₂ N ₂ [5350-57-2]	M.W. 196.25 Assay — min.99%		
024769 47554	1-Benzoylacetone pure	943.00 4162.00	10g 50g
C ₁₀ H ₁₀ O ₂ [93-91-4]	M.W. 162.19 Assay(GC) — min.98%		
024923 76356	N-α-Benzoyl-L-Arginine Ethyl Ester Hydrochloride (BAEE) extrapure AR	1065.00 5052.00	1g 5g
C ₁₅ H ₂₂ N ₄ O ₃ .HCl [2645-08-1]	M.W. 342.83 Assay — min.99%		
0248256 96249	N-α-Benzoyl-DL-Arginine 4-Nitroanilide Hydrochloride extrapure	8820.00 17325.00	100mg 250mg
C ₁₉ H ₂₂ N ₆ O ₄ .HCl [911-77-3]	(BANI, chromogenic substrate L-BAPNA) for biochemistry M.W. 434.89 Assay — min.98%		
0248257 51003	N-α-Benzoyl-DL-Arginine β-Naphthylamide Hydrochloride (BANA) extrapure for biochemistry	2620.00 4300.00	100mg 250mg
C ₂₃ H ₂₅ N ₅ O ₂ .HCl [913-04-2]	Histochemical substrate for trypsin M.W. 439.95 Assay — min.97%		
024913 46651	6-Benzyladenine extrapure AR	80.00 151.00 1449.00 2184.00	250mg 1g 10g 25g
C ₁₂ H ₁₁ N ₅ [1214-39-7]	M.W. 225.25 Assay — min.99%		

code	product name	unit price ₹	packing unit
0247166 38728	Benzylamine pure	926.00 1786.00 4300.00	500ml 1000ml 2500ml
C ₇ H ₉ N [100-46-9]	M.W.107.16 Assay(GC) — min.99%		
0229160 64554	Benzylamine extrapure AR	924.00 1733.00	250ml 500ml
C ₇ H ₉ N [100-46-9]	M.W.107.16 Assay(GC) — min.99.5%		
0248353 91695	4-Benzoyloxy-Phenylboronic Acid extrapure	1200.00 4800.00 14250.00	1g 5g 25g
C ₁₃ H ₁₃ BO ₃ [146631-00-7]	M.W. 228 Assay — min.97%		
Benzyl Ether - see Dibenzyl ether			
N-(Benzyl-Oxycarbonyl)-Amino Acids - see Z-Amino acids			
0248258 26862	O-Benzyl-L-Serine extrapure for biochemistry	1328.00 4863.00 9379.00 21368.00	1g 5g 10g 25g
C ₁₀ H ₁₃ NO ₃ [472696-9]	M.W. 195.22 Assay — min.99%		
0247164 29161	Benzyltriethylammonium Chloride pure	234.00 673.00 1318.00	100g 500g 1000g
C ₁₃ H ₂₂ CIN [56-37-1]	M.W.227.78 Assay — min.98%		
0247165 98924	Benzyltrimethylammonium Chloride pure	218.00 980.00	100g 500g
C ₁₀ H ₁₆ CIN [56-39-9]	M.W.185.70 Assay — min.98%		
022868 30307	Benzyltrimethyl Ammonium Hydroxide extrapure 40% in methanol (Triton B)	1029.00 3388.00	100ml 500ml
C ₁₀ H ₁₇ NO [100-85-6]	M.W. 167.25		
18437 new	Bergamot Oil extrapure	4000.00 7200.00	500ml 1000ml
[8007-75-8]			
024098 34489	BES Buffer extrapure (N,N-bis(2-Hydroxyethyl)-2-aminoethanesulphonic acid) for biochemistry	1400.00 5200.00 24000.00	25g 100g 500g
C ₆ H ₁₅ NO ₅ S [10191-18-1]	useful pH range 6.4-7.8 M.W. 213.26 Assay — min.99% (titration)		
59299 new	BES Sodium Salt Buffer extrapure (N,N-bis(2-Hydroxyethyl)-2-aminoethanesulphonic acid sodium salt) for biochemistry	1600.00 2980.00 11500.00 21800.00	10g 25g 100g 250g
C ₆ H ₁₄ NNaO ₅ S [66992-27-6]	M.W. 235.23 Assay — min.99% (titration)		
0229250 83710	Bial's Reagent for detection of pentose sugars	519.00	250ml



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code	product name	unit price ₹	packing unit
024099 39849 ↓	BICINE Buffer extrapure (N,N-bis(2-Hydroxyethyl)glycine) for biochemistry useful pH range 7.6-9.0	347.00 1365.00 6615.00	25g 100g 500g
C ₆ H ₁₃ NO ₄ [150-25-4]	M.W. 163.18 Assay — min.99% (titration)		
0248338 66466 ●	Big CHAPS (N,N'-Bis(3-D-gluconamidopropyl) cholamide)	5565.00 9345.00 35175.00	500mg 1g 5g
C ₄₂ H ₇₅ N ₃ O ₁₆ [75621-03-3]	M.W. 878.0 Assay — min.98%		
024912 64839	Bilirubin extrapure AR	806.00 1512.00 2688.00	100mg 250mg 1g
C ₃₃ H ₃₆ N ₄ O ₆ [635-65-4]	M.W. 584.68 Assay(UV) — min.99%		
66915 new ●	Bilirubin Oxidase ex. myrothecium for biochemistry Bilirubin oxidase is used to degrade bilirubin M.W. 68,000.00	4000.00 8500.00 16000.00	25U 50U 100U
[80619-01-8]	Activity — min.1.2 U/mg solid		
0248120 18888	D-Biotin extrapure (Vitamin H)	200.00 520.00 4725.00 9400.00	100mg 1g 10g 25g
C ₁₀ H ₁₆ N ₂ O ₃ S [58-85-5]	M.W. 244.32 Assay — min.99%		
024881 92196	Biphenyl extrapure	392.00 2846.00	100g 1kg
C ₁₂ H ₁₀ [92-52-4]	M.W. 154.21 Assay(GC) — min.99%		
024929 79363	2,2-Bipyridyl extrapure AR	788.00	5g
(C ₅ H ₄ N) ₂ [366-18-7]	M.W. 156.19 Assay — min.99.5%		
	Bisacrylamide- see N,N'- Methylene Bisacrylamide		
024065 24008	Bismuth Metal Ingots ultrapure	3246.00	10g
Bi [7440-69-9]	A.W. 208.98 Assay — min.99.999%		
0247157 31817	Bisphenol A pure (4,4-Isopropylidenediphenol)	387.00	500g
C ₁₅ H ₁₆ O ₂ [80-05-7]	M.W.228.29 Assay — min.97%		
084073 25417 ↓	BIS-TRIS Buffer extrapure (bis-(2-Hydroxyethyl)aminotris- (hydroxymethyl) methane free base) for biochemistry useful pH range 5.8-7.2	1950.00 7200.00 32000.00	25g 100g 500g
C ₈ H ₁₉ NO ₅ [6976-37-0]	M.W. 209.24 Assay — min.99% (titration)		
15893 new ↓	BIS-TRIS Hydrochloride Buffer extrapure (bis(2-Hydroxyethyl)aminotris- (hydroxymethyl)methane hydrochloride) for biochemistry	2400.00 4500.00 11500.00 19000.00	10g 25g 100g 250g
C ₈ H ₁₉ NO ₅ ·HCl [124763-51-5]	MW 245.7 Assay — min.98% (titration)		

code	product name	unit price ₹	packing unit
49084 new ↓	BIS-TRIS Propane Buffer extrapure (1,3-bis[Tris(hydroxymethyl)- methylamino]propane)	3550.00 12300.00	25g 100g
C ₁₁ H ₂₆ N ₂ O ₆ [64431-96-5]	M.W. 282.33 Assay — min.99% (titration)		
0220234 77031	Biuret Reagent Solution for protein determination	174.00	250ml
0248346 20899 ↓	Bleomycin Sulfate (BLM-S) for biochemistry & microbiology	5100.00 22000.00 35000.00	10mg 50mg 1g
C ₅₅ H ₈₄ N ₁₇ O ₂₁ S ₃ H ₂ SO ₄ [9041-93-4]	M.W.1415.6 Assay — min.90%, Solubility (readily): water		
024991 22649 ●	Blue Tetrazolium (Tetrazolium Blue Chloride) extrapure AR	1260.00 5544.00	1g 5g
C ₄₀ H ₃₂ O ₂ N ₈ Cl ₂ [1871-22-3]	M.W. 727.66		
	BOC Hydrazide - see tert-Butyl carbazate		
	BOC Anhydride - see Di-tert-Butyldicarbonate		
	BOC-Amino Acids, Esters & Derivatives		
0248203 86204 ●	BOC-D-Alanine extrapure for biochemistry	2531.00 5697.00	10g 25g
C ₈ H ₁₅ NO ₄ [7764-95-6]	M.W.189.20 Assay — min.99%		
0248204 42849 ●	BOC-L-Alanine extrapure for biochemistry	526.00 1260.00 4473.00	10g 25g 100g
C ₈ H ₁₅ NO ₄ [15761-38-3]	M.W.189.20 Assay — min.99%		
0248296 50483 ●	BOC-L-Alanine Methyl Ester extrapure for biochemistry	5913.00 10350.00	10g 25g
C ₉ H ₁₇ NO ₄ [28875-17-4]	M.W. 203.34 Assay — min.98%		
0240297 23875 ●	BOC-L-Amino Acids Kit [20 Amino Acids, Containing 5gm each] BOC-L-Alanine, BOC-L-Asparagine, BOC-L-Arginine HCl, BOC-L-Aspartic Acid, BOC-L-Cystine, BOC-L-Glutamic Acid, BOC-L-Glutamine, BOC Glycine, BOC-L-Histidine, BOC-L-Hydroxyproline, BOC-L-Isoleucine, BOC-L-Lysine , BOC-L-Methionine, BOC-L-Phenylalanine, BOC-L-Proline, BOC-L-Serine, BOC-L-Threonine, BOC-L-Tryptophan, BOC-L-Tyrosine, BOC-L-Valine	22320.00	kit
0248284 53717 ●	BOC-Nitro-L-Arginine (Boc-Arg(NO₂)-OH) extrapure for biochemistry	8231.00 14400.00	10g 25g
C ₁₁ H ₂₁ N ₅ O ₆ [2188-18-3]	M.W. 319.31 Assay — min.99%		
0248343 61900 ●	BOC-L-Arginine Hydrochloride extrapure for biochemistry	3420.00 9630.00	25g 100g
C ₁₁ H ₂₂ N ₄ O ₄ ·HCl [35897-34-8]	M.W. 310.78 Assay — min.98.5%		

code	product name	unit price ₹	packing unit
0248285 12202	BOC-L-Aspartic Acid-4-Benzylester extrapure for biochemistry	8492.00 14859.00	10g 25g
● C ₁₆ H ₂₁ NO ₆ [7536-58-5]	M.W. 323.34 Assay — min.98%		
0248205 19362	BOC-D-Asparagine extrapure for biochemistry	3339.00 7784.00	10g 25g
● C ₉ H ₁₆ N ₂ O ₅ [75647-01-07]	M.W.232.20 Assay — min.99%		
0248206 67012	BOC-L-Asparagine extrapure for biochemistry	752.00 1685.00 6395.00	10g 25g 100g
● C ₉ H ₁₆ N ₂ O ₅ [7536-55-2]	M.W.232.20 Assay — min.99%		
0248207 38230	BOC-D-Aspartic Acid extrapure for biochemistry	2767.00 6237.00	10g 25g
● C ₉ H ₁₅ NO ₆ [62396-48-9]	M.W.233.20 Assay — min.99%		
0248287 35516	BOC-L-Acetamidomethyl-L-Cysteine extrapure for biochemistry	12344.00 21600.00	10g 25g
● C ₁₁ H ₂₀ N ₂ O ₅ S [19746-37-3]	M.W. 292.35 Assay — min.98%		
0248288 44054	BOC-L-Benzyl-L-Cysteine extrapure for biochemistry	8487.00 14850.00	10g 25g
● C ₁₅ H ₂₁ NO ₄ S [5068-28-0]	M.W. 311.40 Assay — min.98%		
0248208 30394	BOC-L-Aspartic acid extrapure for biochemistry	745.00 1659.00 6253.00	10g 25g 100g
● C ₉ H ₁₅ NO ₆ [13726-67-5]	M.W.233.20 Assay — min.99%		
0248209 14930	BOC-L-Cystine extrapure for biochemistry	745.00 1659.00 6253.00	10g 25g 100g
● C ₁₆ H ₂₈ N ₂ O ₈ S ₂ [10389-65-8]	M.W.440.60 Assay — min.99%		
0248292 82284	BOC-L-Glutamic Acid-5-Benzyl Ester extrapure (BOC-L-Glu(OBzl)-OH)	8744.00 15300.00	10g 25g
● C ₁₇ H ₂₃ NO ₆ [13574-13-5]	M.W.337.4 Assay — min.98%		
0248210 92584	BOC-D-Glutamic Acid extrapure for biochemistry	3842.00 8642.00	10g 25g
● C ₁₀ H ₁₇ NO ₆ [34404-28-9]	M.W.247.25 Assay — min.99%		
0248211 69376	BOC-L-Glutamic acid extrapure for biochemistry	752.00 1685.00 6395.00	10g 25g 100g
● C ₁₀ H ₁₇ NO ₆ [2419-94-5]	M.W.247.25 Assay — min.99%		
0248212 45737	BOC-D-Glutamine extrapure for biochemistry	4609.00 10373.00	10g 25g
● C ₁₀ H ₁₈ N ₂ O ₅ [61348-28-5]	M.W.246.30 Assay — min.99%		

code	product name	unit price ₹	packing unit
0248213 46975	BOC-L-Glutamine extrapure for biochemistry	745.00 1659.00 6253.00	10g 25g 100g
● C ₁₀ H ₁₈ N ₂ O ₅ [13726-85-7]	M.W.246.30 Assay — min.99%		
0248214 71943	BOC-Glycine extrapure for biochemistry	693.00 1647.00 4437.00	10g 25g 100g
● C ₇ H ₁₃ NO ₄ [4530-20-5]	M.W.175.20 Assay — min.99%		
0248293 44986	BOC-Glycine Methyl Ester (BOC-Gly-OMe) extrapure for biochemistry	5760.00 10080.00	10ml 25ml
● C ₈ H ₁₅ NO ₄ [31954-27-5]	M.W. 189.2 Assay — min.98%		
0248345 10733	BOC-L-Histidine extrapure for biochemistry	3150.00 7020.00 19350.00	10g 25g 100g
● C ₁₁ H ₁₇ N ₃ O ₄ [17791-52-5]	M.W. 255.27 Assay — min 98.5%		
0248215 31504	BOC-Hypoxanthine extrapure for biochemistry	5760.00 19800.00	25g 100g
● C ₁₀ H ₁₇ NO ₅ [13726-69-7]	M.W. 231.30 Assay — min.99%		
0248216 70727	BOC-D-Isoleucine extrapure for biochemistry	POR	10g
● C ₁₁ H ₂₁ NO ₄ [55721-65-8]	M.W.231.30 Assay — min.99%		
0248217 74956	BOC-L-Isoleucine extrapure for biochemistry	840.00 1889.00 6383.00	10g 25g 100g
● C ₁₁ H ₂₁ NO ₄ [13139-16-7]	M.W.231.30 Assay — min.99%		
0248218 22237	BOC-D-Leucine extrapure for biochemistry	3965.00 8642.00	10g 25g
● C ₁₁ H ₂₁ NO ₄ [16937-99-8]	M.W.231.30 Assay — min.99%		
0248304 57147	N-α-ε-T-BOC-L-Lysine-Dicyclohexylammonium salt extrapure for biochemistry	4167.00 7290.00	10g 25g
● C ₁₆ H ₃₀ N ₂ O ₆ .C ₁₂ H ₂₃ N [15098-69-8]	M.W. 527.8 Assay — min.98%		
0248220 69681	BOC-L-Lysine extrapure for biochemistry	6300.00 13050.00 37800.00	10g 25g 100g
● C ₁₁ H ₂₂ N ₂ O ₄ [2418-95-3]	M.W.246.30 Assay — min.99%		
0248344 81350	BOC-L-Methionine extrapure for biochemistry	2790.00 8604.00	25g 100g
● C ₁₀ H ₁₉ NO ₄ S [2488-15-5]	M.W. 249.33 Assay — min.98.5%		
0248282 76600	BOC-4-Nitro-L-Phenylalanine Ethyl Ester (BOC-Phe-Onp) extrapure for biochemistry	8253.00 14445.00	10g 25g
● C ₂₀ H ₂₂ N ₂ O ₆ [7535-56-0]	M.W. 386.40 Assay — min.98%		



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code	product name	unit price ₹	packing unit
0248307 14910	BOC-4-Nitro-L-Phenylalanine extrapure for biochemistry (BOC-L-Phe(4 No2)-OH)	4653.00 8145.00	10g 25g
● C ₁₄ H ₁₈ N ₂ O ₆ [33305-77-0]	M.W. 310.31 Assay — min.98%		
0248221 40474	BOC-D-Phenylalanine extrapure for biochemistry	3733.00 8392.00	10g 25g
● C ₁₄ H ₁₉ NO ₄ [18942-49-9]	M.W.265.30 Assay — min.99%		
0248222 23293	BOC-L-Phenylalanine extrapure for biochemistry	881.00 2029.00 6545.00	10g 25g 100g
● C ₁₄ H ₁₉ NO ₄ [13734-34-4]	M.W.265.30 Assay — min.99%		
0248289 25694	BOC-D-Phenylalanine Methyl Ester extrapure for biochemistry	9257.00 16200.00	10g 25g
● C ₁₅ H ₂₁ NO ₄ [35909-92-3]	M.W. 279.33 Assay — min.98%		
0248298 60090	BOC-L-Phenylalanine Methyl Ester extrapure for biochemistry	7200.00 12600.00	10g 25g
● C ₁₅ H ₂₁ NO ₄ [51987-73-6]	M.W. 279.33 Assay — min.98%		
0248290 46437	BOC-D-Phenylglycine extrapure for biochemistry	4167.00 7290.00	10g 25g
● C ₁₃ H ₁₇ NO ₄ [33125-05-02]	M.W. 251.30 Assay — min 99%		
0248299 40931	BOC-L-Phenylglycine extrapure for biochemistry	3857.00 6750.00	10g 25g
● C ₁₃ H ₁₇ NO ₄ [2900-27-8]	M.W. 251.28 Assay — min.99%		
0248223 93481	BOC-D-Proline extrapure for biochemistry	2531.00 5697.00	10g 25g
● C ₁₀ H ₁₇ NO ₄ [37784-17-1]	M.W.215.30 Assay — min.99%		
0248224 91894	BOC-L-Proline extrapure for biochemistry	881.00 2029.00 6545.00	10g 25g 100g
● C ₁₀ H ₁₇ NO ₄ [15761-39-4]	M.W.215.30 Assay — min.99%		
0248291 71026	BOC-D-Proline Methyl Ester extrapure for biochemistry	11880.00 20790.00	10g 25g
● C ₁₁ H ₁₉ NO ₄ [73323-65-6]	M.W.229.27 Assay — min.98%		
0248300 31641	BOC-L-Proline Methyl Ester extrapure for biochemistry	10800.00 18900.00	10g 25g
● C ₁₁ H ₁₉ NO ₄ [59936-29-7]	M.W. 229.26 Assay — Min.98%		
0248311 33534	N-BOC-O-Benzyl-L-Serine extrapure for biochemistry (BOC-L-Ser(Bzl)-OH)	20574.00 36000.00	10g 25g
● C ₁₅ H ₂₁ NO ₅ [23680-31-1]	M.W. 295.34 Assay — min.98%		

code	product name	unit price ₹	packing unit
0248225 91810	BOC-D-Serine extrapure for biochemistry	9614.00 21632.00	10g 25g
● C ₈ H ₁₅ NO ₅ [6368-20-3]	M.W.205.20 Assay — min.99%		
0248226 77874	BOC-L-Serine extrapure for biochemistry	1624.00 3652.00 11366.00	10g 25g 100g
● C ₈ H ₁₅ NO ₅ [3262-72-4]	M.W.205.20 Assay — min.99%		
0228301 20256	BOC-L-Serine Methyl Ester extrapure for biochemistry	6174.00 10800.00	10ml 25ml
● C ₉ H ₁₇ NO ₅ [2766-43-0]	M.W. 219.23 Assay — min 98%		
0248227 73138	BOC-D-Threonine extrapure for biochemistry	3339.00 7784.00	10g 25g
● C ₉ H ₁₇ NO ₅ [55674-67-4]	M.W.219.20 Assay — min.99%		
0248228 77340	BOC-L-Threonine extrapure for biochemistry	840.00 1889.00 6383.00	10g 25g 100g
● C ₉ H ₁₇ NO ₅ [2592-18-9]	M.W.219.20 Assay — min.99%		
0248229 61017	BOC-D-Tryptophan extrapure for biochemistry	4354.00 9797.00	10g 25g
● C ₁₆ H ₂₀ N ₂ O ₄ [5241-64-5]	M.W.304.34 Assay — min.99%		
0248230 86659	BOC-L-Tryptophan extrapure for biochemistry	1107.00 2568.00 9240.00	10g 25g 100g
● C ₁₆ H ₂₀ N ₂ O ₄ [13139-14-5]	M.W.304.34 Assay — min.99%		
0248312 12320	N-BOC-O-Benzyl-L-Tyrosine extrapure for biochemistry (BOC-L-Tyr(Bzl)-OH)	8640.00 15120.00	10g 25g
● C ₂₁ H ₂₅ NO ₅ [2130-96-3]	M.W. 371.43 Assay — min.98%		
0248231 61475	BOC-L-Tyrosine extrapure for biochemistry	1795.00 3785.00 12053.00	10g 25g 100g
● C ₁₄ H ₁₉ NO ₅ [3978-80-1]	M.W.281.30 Assay — min.99%		
0248302 77170	BOC-L-Tyrosine Methyl Ester extrapure for biochemistry	7200.00 12600.00	10g 25g
● C ₁₅ H ₂₁ NO ₅ [4326-36-7]	M.W. 295.33 Assay — min.98%		
0248232 35049	BOC-D-Valine extrapure for biochemistry	3842.00 8642.00	10g 25g
● C ₁₀ H ₁₉ NO ₄ [22838-58-0]	M.W.217.30 Assay — min.99%		
0248233 80577	BOC-L-Valine extrapure for biochemistry	840.00 1889.00 6383.00	10g 25g 100g
● C ₁₀ H ₁₉ NO ₄ [13734-41-3]	M.W.217.30 Assay — min.99%		

code	product name	unit price ₹	packing unit
0248303 97810	BOC-L-Valine Methyl Ester extrapure for biochemistry M.W. 131.14 Assay — min.98%	5193.00 9090.00	10g 25g
0248281 50647	N-BOC-4-Aminopiperidine pure M.W. 200.28 Assay — min.97%	2700.00 9900.00	5g 25g
0248286 53340	BOC-Cyclopropylamine extrapure for biochemistry M.W. 157.21 Assay — min.98%	7457.00 13050.00	10g 25g
0248294 55665	BOC-Isonipetric Acid (1-BOC-Piperidine-4-carboxylic acid) extrapure for biochemistry M.W.229.28 Assay — min.99%	4527.00 7920.00	10g 25g
0248295 39190	BOC-Isonipetric Acid Methyl Ester (N-Boc-Piperidine-4-carboxylic acid methyl ester) extrapure for biochemistry M.W. 243.3 Assay — min.98%	7254.00 12690.00	10g 25g
0248305 91418	BOC-Nipetric Acid extrapure for biochemistry M.W. 229.27 Assay — min.99%	4527.00 7920.00	10g 25g
0248306 82933	BOC-Nipetric Acid Methyl Ester extrapure for biochemistry Assay — min.98%	7971.00 13950.00	10g 25g
0248308 53665	BOC-Pipecolic Acid extrapure for biochemistry M.W.229.27 Assay — min.99%	4167.00 7290.00	10g 25g
0248309 41311	BOC-Pipecolic Acid Methyl Ester extrapure for biochemistry Assay — min.98%	9306.00 16290.00	10g 25g
0248310 12098	1-BOC-Piperazine extrapure for biochemistry M.W.186.26 Assay — min.99%	2070.00 4500.00	10g 25g
0248283 32298	1-BOC-4-Piperidone extrapure for biochemistry M.W. 199.25 Assay — min.99%	1170.00 4500.00	5g 25g
43977 new	BOC-L-Prolinamide extrapure MW 214.26 Assay — min.98%	3000.00 9000.00 13000.00	1g 5g 10g

code	product name	unit price ₹	packing unit
0249262 59946	BOP Reagent (Castros Reagent) extrapure AR Peptide coupling reagent M.W. 442.29 Assay — min.98%	314.00 931.00 3658.00 12854.00	1g 5g 25g 100g
0244112 22311	Boric Acid for molecular biology DNase, RNase, protease not detected M.W. 61.83 Assay — min.99.5%	481.00 911.00 1783.00	250g 500g 1kg
51195 new	Brassinolide (BR) synthetic technical grade Assay — min.90%	8000.00 25000.00	25mg 100mg
0240109 64222	Brilliant Blue G for electrophoresis (Coomassie Brilliant Blue G250) M.W. 854.03	1020.00 4404.00	5g 25g
024018 93473	Brilliant Blue R for electrophoresis (Coomassie Brilliant Blue R250) M.W. 825.98	762.00 3201.00 11920.00	5g 25g 100g
024039 75824	Brilliant Cresyl Blue for microscopy Cl No. 51010	864.00 2922.00 10164.00	5g 25g 100g
0227267 36953	Bromoacetaldehyde Dimethyl Acetal pure M.W. 169.09 Assay — min.97%	1540.00 7150.00	100ml 500ml
0247248 96141	2-Bromoacetamide pure (N-Bromoacetamide) M.W. 137.97 Assay — min.97%	9075.00 29040.00	25g 100g
0247162 25038	p-Bromoacetanilide pure (4-Bromoacetanilide) M.W. 214.07 Assay — min.98%	995.00 4385.00	100g 500g
0227264 39903	Bromoacetic Acid pure M.W. 138.95 Assay — min.99%	823.00 3289.00	100g 500g
023725 15180	p-Bromoacetophenone pure M.W. 199.05 Assay(GC) — min.98%	409.00 1162.00 9240.00	25g 100g 1kg
0227235 47085	m-Bromoaniline pure M.W. 172.00 Assay(GC) — min.97%	1392.00 5009.00	25ml 100ml
0247159 22912	p-Bromoaniline pure (4-Bromoaniline) M.W.172.03 Assay — min.98%	1143.00 4366.00	100g 500g



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0227125 47405	m-Bromoanisole pure (3-bromoanisole)	1404.00 5660.00	100ml 500ml
C ₇ H ₇ BrO [2398-37-0]	M.W. 187.04 Assay(GC) — min.98%		
0227273 54364	p-Bromoanisole pure	924.00 3465.00	100g 500g
C ₇ H ₇ BrO [104-92-7]	M.W. 187.04 Assay — min.98%		
022932 27879	Bromobenzene extrapure	536.00 2048.00	250ml 1000ml
C ₆ H ₅ Br [108-86-1]	M.W. 157.02 Assay(GC) — min.99%		
022987 61714	Bromobenzene extrapure AR	584.00	250ml
C ₆ H ₅ Br [108-86-1]	M.W. 157.01 Assay(GC) — min.99%		
0248318 20107	3-Bromobenzoic Acid extrapure	660.00 1375.00 4510.00	10g 25g 100g
BrC ₆ H ₅ COOH [585-76-2]	M.W. 201.02 Assay — min.99%		
024728 17833	p-Bromobenzophenone pure	825.00 2513.00	25g 100g
C ₁₃ H ₉ OBr [90-90-4]	M.W. 261.12 Assay(GC) — min.98%		
0247243 69530	p-Bromobenzyl Bromide pure	4719.00	100g
C ₇ H ₆ Br ₂ [589-15-1]	M.W. 249.94 Assay — min.98%		
	1-Bromobutane - see n-Butyl bromide		
	2-Bromobutane - see sec-Butyl bromide		
0227269 79118	2-Bromo-4'-Chloro Acetophenone pure (Ω-Bromo-p-Chloro Acetophenone)	3960.00	100g
C ₈ H ₆ BrClO [536-38-9]	M.W. 233.50 Assay — min.98%		
0227272 88685	1-Bromo-4'-Chloro Benzene pure	585.00 2340.00	100g 500g
C ₆ H ₄ BrCl [106-39-8]	M.W. 191.46 Assay — min.98%		
0247241 11447	1-Bromo-2-Chloro Ethane pure	1587.00 6489.00	100g 500g
C ₂ H ₄ BrCl [107-04-0]	M.W. 143.42 Assay (GC) — min.97%		
0248356 82860	5-Bromo-6-Chloro-3-Indolyl-Caprylate extrapure (Magenta Caprylate)	2228.00 4950.00	10mg 25mg
C ₁₆ H ₁₉ BrClNO ₂ [209347-94-4]	M.W. 372.68 Assay — min.97%		
0248116 10513	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-Gal) extrapure	375.00 750.00 1050.00 3750.00 7050.00 34500.00	10mg 50mg 100mg 500mg 1g 5g
C ₁₄ H ₁₅ BrClNO ₆ [7240-90-6]	M.W. 408.61 Assay — min.98%		

also refer X-Gal Solution (20mg/ml)

code	product name	unit price ₹	packing unit
0248330 16651	5-Bromo-4-Chloro-3-Indolyl-β-D-Glucuronide Sodium Salt extrapure for biochemistry (X-β-D-GLcA-Na)	6500.00 20470.00 12100.00	100mg 250mg 500mg
C ₁₄ H ₁₂ BrClNaO ₇ [370100-64-4]	M.W. 444.59 Assay — min.98%		
0248329 55702	5-Bromo-4-Chloro-3-Indolyl-β-D-Glucuronide Sodium Salt Trihydrate extrapure for biochemistry	11025.00	25mg
C ₁₄ H ₁₂ BrClNaO ₇ ·3H ₂ O [129541-41-9]	M.W. 498.64 Assay — min.98%		
0248328 20402	5-Bromo-4-Chloro-3-Indolyl-β-D-Glucuronide Cyclohexylammonium Salt extrapure for biochemistry	4500.00 8000.00 18000.00	25mg 100mg 250mg
C ₁₄ H ₁₃ BrClNO ₇ ·C ₆ H ₁₃ N [114162-64-0]	M.W. 521.79 Assay — min.99%		
0248117 51683	5-Bromo-4-Chloro-3-Indolyl-β-D-Glucopyranoside (X-Glu) extrapure for biochemistry, histochemical substrate for β-glucosidase	1520.00 4700.00 19500.00	25mg 100mg 500mg
C ₁₄ H ₁₅ BrClNO ₆ [15548-60-4]	M.W. 408.61 Assay — min.98%		
0248148 24714	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) extrapure for biochemistry, histochemical substrate for alkaline phosphatase	1912.00 7877.00 11616.00 35211.00	100mg 500mg 1g 5g
C ₈ H ₄ BrClNa ₂ O ₄ P [102185-33-1]	M.W. 370.40 Assay — min.98%		
0248358 14847	5-Bromo-6-Chloro-3-Indolylphosphate-p-Toluidine Salt (BCIP Red) extrapure for biochemistry (Magenta phosphate p-toluidine salt)	7056.00 25200.00	100mg 500mg
C ₈ H ₅ BrClNO ₄ P·C ₇ H ₁₀ N [6769-80-8]	M.W. 433.62 Assay(HPLC) — min.95%		
	A derivative of BCIP. Unlike BCIP that yields a blue precipitating product, BCIP Red produces a red coloured precipitate.		
	BCIP Red/NBT Liquid substrate for molecular biology Working solution: Mix 3 drops of BCIP Red/NBT Solution A & 3 drops of BCIP Red/NBT Solution B (1 drop = 40μl)		
75531 new	BCIP Red/NBT Solution A	2900.00	100ml
73654 new	BCIP Red/NBT Solution B	1800.00	100ml
0248355 71007	5-Bromo-4-Chloro-3-Indolyl-β-D-Ribofuranoside extrapure	16244.00 46410.00 92820.00	25mg 100mg 250mg
C ₁₃ H ₁₃ BrClNO ₅ [518033-33-5]	M.W. 378.60 Assay(HPLC) — min.95%		
0248357 62861	5-Bromo-4-Chloro-3-Indoxyl-α-D-N-Acetylneuraminic Acid, Sodium Salt extrapure (X-NANA.Na)	13608.00 22680.00	2mg 5mg
C ₁₉ H ₂₁ BrClN ₂ O ₉ Na [160369-85-7]	M.W. 559.72 Assay(HPLC) — min.98%		
	A substrate for the detection of sialidase(neuraminidase)-like enzyme in screening of enzymes, studying physiological activities of gangliosides and recombinant technologies.		

code	product name	unit price ₹	packing unit
0227265 37869	1-Bromo-3-Chloropropane (Trimethylene Bromochloride) pure	2560.00	500ml
C ₃ H ₆ BrCl [109-70-6]	M.W. 157.44 Assay (GC) — min.98%		
0227126 78388	1-Bromodecane pure (decyl bromide)	1429.00 4426.00	100ml 250ml
C ₁₀ H ₂₁ Br [112-29-8]	M.W. 221.19 Assay(GC) — min.98%		
0227240 38209	1-Bromo-2-4-Difluorobenzene pure	5880.00 21000.00	25ml 100ml
BrC ₆ H ₃ F ₂ [348-57-2]	M.W. 193.00 Assay (GC) — min.98%		
0227271 99734	Bromodiphenylmethane (Benzhydryl Bromide) pure	2688.00 12264.00	100g 500g
C ₁₃ H ₁₁ Br [776-74-9]	M.W. 247.14 Assay — min.98%		
0227127 28503	1-Bromododecane (Dodecyl Bromide) pure (Lauryl Bromide)	4118.00	250ml
C ₁₂ H ₂₅ Br [143-15-7]	M.W. 249.24 Assay(GC) — min.98%		
024888 57418	5-Bromo-2'-Deoxyuridine extrapure for biochemistry	440.00 1950.00 2440.00 12000.00	100mg 500mg 1g 5g
C ₉ H ₁₁ N ₂ O ₅ Br [59-14-3]	M.W. 307.10 Assay(UV) — min.98%		
	Bromoethane - see Ethyl bromide		
59866 new	2-Bromoethylamine Hydrobromide extrapure AR	2400.00 8500.00	25g 100g
C ₂ H ₆ BrN·HBr [2576-47-8]	M.W. 204.89 Assay — min.99%		
0227316 94471	2-Bromo Ethyl Ether pure	13585.00	250ml
C ₄ H ₉ BrO [592-55-2]	M.W. 153.02 Assay — min.98%		
71170 new	4-Bromo-2-Fluorobiphenyl pure	1300.00 3100.00 9500.00	10g 25g 100g
C ₁₂ H ₈ BrF [41604-19-7]	M.W. 251.09 Assay(GC) — min.98%		
0227129 58421	1-Bromoheptane pure (Heptyl Bromide)	1092.00 1911.00	100ml 250ml
C ₇ H ₁₅ Br [629-04-9]	M.W. 179.11 Assay(GC) — min.98%		
0227128 52240	1-Bromohexadecane pure (Hexadecyl Bromide)	2056.00 4900.00 8880.00	100ml 250ml 500ml
C ₁₆ H ₃₃ Br [112-82-3]	M.W. 305.35 Assay(GC) — min.98%		
022770 26459	1-Bromohexane pure (Hexyl Bromide)	655.00 2129.00	100ml 500ml
C ₆ H ₁₃ Br [111-25-1]	M.W. 165.08 Assay(GC) — min.98%		

code	product name	unit price ₹	packing unit
0247239 25036	4-Bromoindole pure	8415.00 19206.00	10g 25g
C ₈ H ₆ NBr [52488-36-5]	M.W. 196.05 Assay — min.96%		
0247242 54635	5-Bromoindole pure	2000.00 6000.00	25g 100g
C ₈ H ₆ NBr [10075-50-0]	M.W. 196.05 Assay — min.99%		
0248327 38092	5-Bromo-3-Indolyl-β-D-Glucuronide Cyclohexylammonium Salt extrapure for biochemistry	12863.00	25mg
C ₁₄ H ₁₄ BrNO ₇ ·C ₆ H ₁₃ N [18656-96-7]	M.W. 521.80		
024946 43675	5-Bromoindoxylacetate extrapure AR for biochemistry substrate for histochemical determination of esterases	4347.00 18375.00	100mg 500mg
C ₁₀ H ₈ BrNO ₂ [17357-14-1]	M.W. 254.09 Assay — min.99%		
0227266 82645	1-Bromo-3-Methylbutane (Isopentyl Bromide) pure	1966.00 3849.00	250ml 500ml
C ₅ H ₁₁ Br [107-82-4]	M.W. 151.05 Assay (GC) — min.98%		
	1-Bromo-2-Methylpropane - see Isobutyl Bromide		
	2-Bromo-2-Methylpropane - see tert-Butyl Bromide		
0227175 89943	1-Bromo Naphthalene pure	1020.00 2490.00	100ml 250ml
C ₁₀ H ₇ Br [90-11-9]	M.W. 207.08 Assay (GC) — min.98%		
0247187 99876	6-Bromo-2-Naphthol pure	9072.00	100g
C ₁₀ H ₇ BrO [15231-91-1]	M.W. 223.08 Assay — min.98%		
0248197 22753	6-Bromo-2-Naphthyl-β-D-Galactopyranoside extrapure for biochemistry	4973.00	1g
C ₁₆ H ₁₇ BrO ₆ [15572-30-2]	M.W.385.22 Assay — min.98%		
0248201 86429	6-Bromo-2-Naphthyl-β-D-Glucopyranoside extrapure for biochemistry	2195.00 9818.00	100mg 500mg
C ₁₆ H ₁₇ BrO ₆ [15548-61-5]	M.W.385.22 Assay — min.98%		
0248200 79945	6-Bromo-2-Naphthyl-α-D-Mannopyranoside for histochemical investigations extrapure for biochemistry	9085.00 33611.00	25mg 100mg
C ₁₆ H ₁₇ BrO ₆ [15548-61-5]	M.W.385.2 Assay — min.98%		
0227123 31868	1-Bromooctane pure (Octyl Bromide)	458.00 1092.00 4160.00	100ml 250ml 1000ml
C ₈ H ₁₇ Br [111-83-1]	M.W. 193.13 Assay(GC) — min.98%		
0227124 64493	1-Bromooctadecane pure (Octadecyl Bromide)	2340.00 10530.00	100ml 500ml
C ₁₈ H ₃₇ Br [112-89-0]	M.W. 333.40 Assay(GC) — min.98%		



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code	product name	unit price ₹	packing unit
0227130 10459	1-Bromopentane pure (Pentyl Bromide, Amyl Bromide)	1134.00 2288.00	100ml 250ml
C ₅ H ₁₁ Br [110-53-2]	M.W. 151.05 Assay(GC) — min.98%		
78478 new	3-Bromophenol pure (m-Bromophenol)	1100.00 2800.00 8400.00	10g 25g 100g
BrC ₆ H ₅ O [591-20-8]	M.W. 173.01 Assay — min.98%		
0247167 45609	p-Bromophenol pure (4-Bromophenol)	1105.00 4810.00	100g 500g
C ₆ H ₅ BrO [106-41-2]	M.W.173.02 Assay — min.99%		
0248354 35675	4-Bromophenylboronic acid extrapure	1200.00 4000.00 15600.00	5g 25g 100g
C ₆ H ₆ BBrO ₂ [5467-74-3]	M.W. 200.83 Assay — min.97%		
	1-Bromopropane - see n-Propyl bromide		
	2-Bromopropane - see Isopropyl bromide		
98418 new	2-Bromopyridine-5-Boronic Acid extrapure	2500.00 10000.00	1g 5g
C ₅ H ₅ BBrNO ₂ [223463-14-7]	M.W. 201.8 Assay — min.95%		
024711 93829	N-Bromosuccinimide pure	444.00 2100.00	100g 500g
C ₄ H ₄ BrNO ₂ [128-08-5]	M.W. 177.99 Assay — min.98%		
0249279 51059	N-Bromosuccinimide extrapure AR	730.00 2900.00	100g 500g
C ₄ H ₄ BrNO ₂ [128-08-5]	M.W. 177.99 Assay — min.99%		
0227195 22628	1-Bromotetradecane pure (Myristyl Bromide)	3744.00 13763.00	250ml 1000ml
C ₁₄ H ₂₉ Br [112-71-0]	M.W.277.30 Assay — min 98%		
0227324 55570	2-Bromothiophene pure (100ml ≡ 168g)	1600.00 7700.00 14000.00	10ml 50ml 100ml
C ₄ H ₃ BrS [1003-09-4]	M.W.163.04 Assay — min.98%		
0227325 46714	3-Bromothiophene pure (100ml ≡ 174g)	1050.00 2100.00 8900.00	10ml 25ml 100ml
C ₄ H ₃ BrS [1003-09-4]	M.W.163.04		
0227244 11521	2-Bromotoluene pure	1200.00 4236.00	25ml 100ml
C ₇ H ₇ Br [95-46-5]	M.W. 171.04 Assay (GC) — min.98%		
0227245 92125	3-Bromotoluene pure	480.00 1160.00 4200.00	10ml 25ml 100ml
C ₇ H ₇ Br [591-17-3]	M.W. 171.04 Assay (GC) — min.98%		
52250 new	4-Bromotoluene extrapure	750.00 2900.00	100g 500g
C ₇ H ₇ Br [106-38-7]	M.W. 171.03 Assay — min.99%		

code	product name	unit price ₹	packing unit
024824 27964	5-Bromouracil extrapure for biochemistry	139.00 416.00 1733.00	1g 5g 25g
C ₄ H ₃ N ₂ O ₂ Br [51-20-7]	M.W. 190.98 Assay(UV) — min.99%		
0248198 12211	5-Bromouridine extrapure for biochemistry	4306.00	500mg
C ₉ H ₁₁ BrN ₂ O ₆ [957-75-5]	M.W.323.11 Assay — min.99%		
42338 new	Borax Carmine (Grenacher) for microscopy	1800.00	25g
	1-Butanol - see n-Butyl Alcohol		
	2-Butanol - see sec-Butyl Alcohol		
	iso-Butanol - see Isobutanol		
	Butanone - see Ethyl Methyl Ketone		
024095 32202	2,5-bis(5-tert-Butylbenzoxazol-2-yl)Thiophene (BBOT) scintillation grade	1733.00 6468.00	5g 25g
C ₂₆ H ₂₆ N ₂ O ₂ S [7128-64-5]	M.W. 430.57 Assay — min.99%		
022716 34186	n-Butyl Bromide pure (1-bromobutane)	1133.00	500ml
C ₄ H ₉ Br [109-65-9]	M.W. 137.03 Assay(GC) — min.98%		
0227131 58390	sec-Butyl Bromide pure (2-bromobutane)	1205.00 4928.00	100ml 500ml
C ₄ H ₉ Br [78-76-2]	M.W. 137.03 Assay(GC) — min.98%		
0227132 33781	tert-Butyl Bromide pure (2-bromo-2-methylpropane)	1829.00 4269.00	100ml 500ml
C ₄ H ₉ Br [507-19-7]	M.W. 137.03 Assay(GC) — min 98%		
023621 88194	p-tert-Butyl Catechol pure	527.00 1040.00 1871.00	100g 250g 500g
C ₁₀ H ₁₄ O ₂ [98-29-3]	M.W.166.22 Assay(GC)— min.98%		
024722 91666	tert-Butyl Carbazate extrapure (BOC hydrazide)	1470.00 4725.00	25g 100g
C ₅ H ₁₂ O ₂ N ₂ [870-46-2]	M.W.132.16 Assay— min.98%		
022820 22942	tert-Butyl Chloride extrapure (2-chloro-2-methylpropane)	970.00 1898.00	500ml 1000ml
C ₄ H ₉ Cl [507-20-0]	M.W. 92.57 Assay (GC) — min.99%		
022717 29972	n-Butyl Iodide extrapure (1-iodobutane)	2400.00 11400.00	100ml 500ml
C ₄ H ₉ I [542-69-8]	M.W. 184.02 Assay(GC) — min.98%		
0227114 48792	sec-Butyl Iodide pure (2-iodobutane)	2900.00	100ml
C ₄ H ₉ I [513-48-4]	M.W. 184.02 Assay(GC) — min.98%		

code	product name	unit price ₹	packing unit
28791 new	1-Butyl-3-Methylimidazolium Chloride (BMIM.Cl) extrapure for catalysis and nanotechnology	1500.00 3000.00 20500.00	10g 25g 250g
C ₈ H ₁₅ ClN ₂ [79917-90-1]	M.W. 174.67 Assay — min.98%		
15748 new	1-Butyl-3-Methylimidazolium Hexafluorophosphate (BMIM.PF6) extrapure for catalysis and nanotechnology	2800.00 8800.00 27000.00	5g 25g 100g
C ₈ H ₁₅ F ₆ N ₂ P [174501-64-5]	M.W. 284.18 Assay — min.98%		
84903 new	1-Butyl-3-Methylimidazolium Tetrachloroaluminate (BMIM.AICl4) extrapure for catalysis and nanotechnology	4500.00 6500.00 9300.00	10g 25g 50g
C ₈ H ₁₅ AlCl ₄ N ₂ [80432-09-3]	M.W. 308.01 Assay — min.95%		
92656 new	1-Butyl-3-Methylimidazolium Tetrafluoroborate (BMIM.BF4) extrapure for catalysis and nanotechnology	2800.00 8200.00	5gm 25gm
C ₈ H ₁₅ BF ₄ N ₂ [174501-65-6]	M.W. 266.02 Assay — min.98%		
61005 new	1-Butyl-3-Methylimidazolium Trifluoromethanesulfonate (1-Butyl-3-Methylimidazolium Triflate, BMIM.Otf) extrapure for catalysis, proteomics and nanotechnology	2400.00 5400.00 18900.00	1g 5g 25g
C ₉ H ₁₅ F ₃ N ₂ O ₃ S [174899-66-2]	M.W. 288.29 Assay — min.95%		
46178 new	1-Butyl-1-Methylpyrrolidinium Bis(trifluoromethyl-sulfonyl)imide (BMPTFSI) extrapure for catalysis, electrochemistry and nanotechnology	4500.00 11500.00 32800.00	5g 25g 100g
C ₁₁ H ₂₀ F ₆ N ₂ O ₄ S ₂ [223437-11-4]	M.W. 422.41 Assay — min.98%		
82426 new	1-Butyl-1-Methylpyrrolidinium Chloride extrapure for catalysis and nanotechnology	4500.00 9800.00 32000.00	5g 25g 100g
C ₉ H ₂₀ ClN [479500-35-1]	M.W. 177.71 Assay — min.98%		
52735 new	1-Butyl-1-Methylpyrrolidinium Hexafluorophosphate (BMP.FP6) extrapure for catalysis and nanotechnology	3500.00 8900.00 29500.00	5g 25g 100g
C ₉ H ₂₀ F ₆ NP [330671-29-9]	M.W. 287.23 Assay — min.97.5%		
88656 new	1-Butyl-1-Methylpyrrolidinium Tetrafluoroborate (BMP.BF4) extrapure for catalysis and nanotechnology	2550.00 8900.00 16500.00	1g 5g 25g
C ₉ H ₂₀ BF ₄ N [345984-11-4]	M.W. 229.07 Assay — min.97%		
0247145 34317	p-tert-Butyl Phenol pure	521.00	500g
C ₁₀ H ₁₄ O [98-54-4]	M.W. 150.22 Assay(GC) — min.98%		

code	product name	unit price ₹	packing unit
0248259 80049	O-tert-Butyl-L-Serine extrapure for biochemistry	945.00 2709.00 9870.00	250mg 1g 5g
C ₇ H ₁₅ NO ₃ [18822-58-7]	M.W. 161.20 Assay — min.97%		
022740 12749	n-Butyric Anhydride pure	1708.00 3311.00	500ml 1000ml
C ₈ H ₁₄ O ₃ [106-31-0]	M.W. 158.20 Assay — min.97%		
022941 16490	n-Butyric Anhydride extrapure AR	1176.00 4501.00	100ml 500ml
C ₈ H ₁₄ O ₃ [106-31-0]	M.W. 158.20 Assay — min.99%		
0249146 51971	γ-Butyrolactone extrapure	779.00 3660.00	500ml 2500ml
C ₄ H ₆ O ₂ [96-48-0]	M.W. 86.09 Assay(GC) — min.99%		
022837 29850	Butyryl Chloride extrapure	585.00 2790.00	100ml 500ml
C ₄ H ₇ OCl [141-75-3]	M.W. 106.55 Assay — min.98%		
0248260 60400	Butyrylcholine Chloride extrapure for biochemistry	3340.00	1g
C ₉ H ₂₀ NO ₂ Cl [2963-78-2]	M.W. 209.70 Assay — min.98%		
0248366 59050	Butyrylcholine Esterase (Cholinesterase, BCHE, BuChe) for biochemistry ex. horse serum, lyophilized powder	12600.00 18480.00	500U 1KU
[9001-08-5]	Activity — min.45U/mg material (approx 200U/mg protein)		
0248261 82366	S-Butyrylthiocholine iodide extrapure for biochemistry	3704.00	1g
C ₉ H ₂₀ NOSl [1866-16-6]	M.W. 317.20 Assay — min 98%		
0328180 95546	Cadaverin Free Base extrapure (1,5-Diaminopentane)	2426.00 8610.00	1ml 5ml
C ₅ H ₁₄ N ₂ [462-94-2]	M.W.102.18 Assay(GC) — min.97%		
0340383 50375	Cadmium Telluride ultrapure	3780.00 12000.00	5g 25g
CdTe [1306-25-8]	M.W. 240.00 Assay — min.99.99%		
0349222 65201	Calcein Reagent Suitable for the fluorometric determination of calcium & EDTA titration of Ca in presence of Mg	415.00 1680.00	5g 25g
C ₃₀ H ₂₆ N ₂ O ₁₃ [1461-15-0]	M.W. 622.50		
99100 new	Calciferol (Vitamin D2) for biochemistry & microbiology	2400.00 3500.00 13000.00	500mg 1g 5g
C ₂₈ H ₄₄ O [50-14-6]	M.W. 396.65 Assay — min.97%		
0340384 60934	Calcium Acetate Hydrate ultrapure	78750.00	5g
(CH ₃ COO) ₂ Ca.xH ₂ O [1461-15-0]	M.W. 158.17 Assay — min.99.9965%		



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0344317 97080	Calcium Chloride Dihydrate for molecular biology DNase, RNase, protease not detected CaCl ₂ ·2H ₂ O M.W. 147.02 [10035-04-8] Assay — min.99.5%	683.00 1932.00	100g 500g
034845 31269	Calcium Pantothenate pure (D-pantothenic acid calcium salt) C ₁₈ H ₃₂ N ₂ O ₁₀ Ca M.W. 476.54 [137-08-6] Assay — min.98%	122.00 254.00 889.00	10g 25g 100g
0349127 65326	Calconcarboxylic Acid extrapure AR (Patton & Reeder's indicator for Calcium) C ₂₁ H ₁₄ N ₂ O ₇ S M.W. 438.42 [3737-95-9]	185.00 770.00	5g 25g
034043 42532	Calmagite AR indicator for complexometry (for determination of lanthanides) C ₁₇ H ₁₄ N ₂ O ₅ S M.W. 358.37 [3147-14-6]	218.00 1010.00	1g 5g
0347292 94340	(+) Camphor Sulphonic Acid pure (D-Camphor Sulphonic Acid) C ₁₀ H ₁₆ O ₄ S M.W. 232.30 [3144-16-9] Assay — min.97%	1680.00 7455.00	100g 500g
0347284 20940	(-) Camphor Sulphonic Acid pure (L(-)Camphor Sulphonic Acid) C ₁₀ H ₁₆ O ₄ S M.W.232.30 [35963-20-3] Assay — min.99%	2898.00	100g
033869 74616	Canada Balsam Natural [8007-47-4]	920.00	500ml
Caproyl Chloride - see Hexanoyl Chloride			
Also see Sodium Caprylate for BP and NF grade			
0340149 64210	CAPS Buffer extrapure (3-[Cyclohexylamino]-1-propane sulphonic acid) for biochemistry useful pH range 9.7 to 11.1 C ₉ H ₁₉ NO ₃ S M.W. 221.32 [1135-40-6] Assay — min.99% (titration)	900.00 3203.00 14910.00	25g 100g 500g
0348281 39271	CAPSO Buffer extrapure (3-(Cyclohexylamino)-2-hydroxypropane sulphonic acid) for biochemistry C ₉ H ₁₉ NO ₄ S M.W. 237.30 [73463-39-5] Assay — min.99% (titration)	4148.00	100g
71222 new	CAPSO Sodium Salt Buffer extrapure (3-(Cyclohexylamino)-2-hydroxypropane sulphonic acid) C ₉ H ₁₈ NO ₄ Na M.W. 259.30 [102601-34-3] Assay — min.99% (titration)	2100.00 4900.00 19000.00	10g 25g 100g
0348312	Carbamoyl Phosphate Dilithium Salt		Discontinued

code	product name	unit price ₹	packing unit
0348346 10566	Carbenicillin Disodium Salt (CBC) for biochemistry & microbiology C ₁₇ H ₁₆ Na ₂ O ₆ S M.W. 422.4 [4800-94-6] Assay — min. 90%, Potency: min.650µg/mg, Solubility (readily): water & ethanol, Insoluble: chloroform & ether	680.00 1120.00	500mg 1g
34883	Carbinol for molecular biology CH ₄ O M.W. 32.04 [67-56-1] Assay(GC) — min.99.5%	1870.00 3110.00 7340.00	500ml 1000ml 2500ml
0348282 32943	Carbocysteine (s-carboxymethyl-l-cysteine) extrapure for biochemistry C ₅ H ₉ O ₄ NS M.W. 179.19 [638-23-3] Assay — min.98%	800.00 2500.00 3400.00 11500.00	1g 5g 25g 100g
0340273 98536	Carbohydrates Kit Type I 5gm each, purity 98-99% D-Arabinose, D-Fructose, D-Galactose, D-Glucose (mixed anomers), Lactose, Maltose, D-Mannose, D-Ribose, Sucrose, D-Xylose	3300.00	1 kit
0340319 88515	Carbohydrate Kit Type II (Contains four Amino Sugars 1gm each) N-Galactosmine Hydrochloride, N-Acetyl Glucosamine, D-Glucosamine Hydrochloride, N-Acetyl Galatosamine	6500.00	1 kit
0349313 67852	N,N'-Carbonyldiimidazole (CDI) extrapure AR excellent reagent for synthesis of peptide C ₇ H ₆ N ₄ O M.W. 162.15 [530-62-1] Assay — min.98%	1029.00 3150.00 8190.00	25g 100g 500g
0348439 87379	3-Carboxybenzeneboronic Acid extrapure (3-Carboxyphenylboronic acid) C ₇ H ₇ BO ₄ M.W. 165.9 [25487-66-5] Assay — min.97%	960.00 2800.00 9000.00	1g 5g 25g
0348438 51171	4-Carboxyphenylboronic Acid extrapure C ₇ H ₇ BO ₄ M.W. 165.9 [14047-29-1] Assay — min. 97%.	1120.00 3600.00 13000.00	1g 5g 25g
0348175 35982	5-Carboxyuracil extrapure for biochemistry C ₅ H ₄ N ₂ O ₄ M.W.156.10 [23945-44-0] Assay — min.98%	2830.00 5486.00	5g 10g
0348283 24352	L-Carnitine extrapure for biochemistry C ₇ H ₁₅ NO ₃ M.W.161.20 [541-15-1] Assay — min.99%	2179.00 8295.00 22575.00	5g 25g 100g
0348325 85641	β-Carotene extrapure for biochemistry C ₄₀ H ₅₆ M.W. 536.87 [7235-40-7] Assay — min.90%	2300.00 7900.00	1g 5g

code	product name	unit price ₹	packing unit
	Casamino Acid - Please refer 'Dehydrated Culture Media' section		
034020 71953	Casein protein rich refined	1300.00 2200.00 10500.00	500g 1kg 5kg
[9000-71-9]			
034021 27012	Casein fat free purified	2888.00	500g
[9000-71-9]	(fat - max 0.2%)		
034023 23845	Casein acc. to Hammarsten for biochemistry	2140.00 5500.00 10600.00	100g 500g 1kg
[9000-71-9]	Assay — min.95% protein		
0348448 42168	Catalase (CAT) ex. Bovine Liver for biochemistry	2727.00 6000.00	25mg 100mg
[9001-05-2]	Activity — min. 13000U/mg material (approx 40000U/mg protein), Lyophilized powder		
	CDTA - see trans 1,2-Diaminocyclohexane NNNN tetraacetic acid		
	CBZ Amino Acids - see Z-Amino acids		
0348370 92063	Cefaclor (CFC) for biochemistry & microbiology	1495.00	1g
	$C_{15}H_{14}ClN_3O_4S$ M.W. 367.8		
[53994-73-3]	Assay — min.95%, Solubility (partially): water, Insoluble(Partially): methanol & dichloromethane		
0348371 15689	Cefadroxil Hydrate (CFD) for biochemistry & microbiology	2000.00	1g
	$C_{16}H_{17}N_3O_5S \cdot H_2O$ M.W. 381.40		
[66592-87-8]	Assay — min.95%, Solubility (partially): water, Insoluble(partially): methanol & dichloromethane		
0348373 85254	Cefaperzone Sodium (CFZ) (Cefoperazone Sodium Salt) for biochemistry & microbiology	700.00 2200.00 3500.00	1g 5g 10g
	$C_{25}H_{26}N_9NaO_8S_2$ M.W. 667.65		
[62893-20-3]	Potency — min.870-1015µg/mg, Solubility (readily): water & methanol, Solubility (slightly): ethanol		
14299 new	Cefazolin Sodium Salt (CFZL) for biochemistry & microbiology	3500.00 6000.00	100mg 500mg
	$C_{14}H_{13}N_8NaO_4S_3$ M.W. 476.49		
[27164-46-1]	Assay — min.95%, Solubility (readily): water, DMF pyridine & dioxane, Solubility (slightly): methanol & ethanol, Insoluble: acetone, chloroform, benzene & ether		
0348372 13910	Cefixime (CFX) for biochemistry & microbiology	3600.00 12200.00	1g 5g
	$C_{16}H_{15}N_5O_7S_2$ M.W. 453.46		
[79350-37-1]	Potency — min.950-1030µg/mg, Insoluble: ethyl acetate, Solubility (slightly): water, ethanol & methanol		
0348431 58597	Cefoxitin Sodium Salt (CTX) for biochemistry & microbiology	3264.00 6528.00 13056.00	100mg 250mg 1g
	$C_{16}H_{16}N_3NaO_7S_2$ M.W. 449.43		
[33564-30-6]	Assay — min.97.5%, Solubility (readily): water & methanol, Solubility (partially): DMF & acetone Insoluble: ether & chloroform		

code	product name	unit price ₹	packing unit
0348374 79364	Ceftriaxone Sodium Salt (CFTZ) (Ceftriazone Sodium Salt) for biochemistry & microbiology	2000.00 7000.00	1g 5g
	$C_{18}H_{16}N_8Na_2O_7S_3 \cdot 3.5H_2O$ MW. 661.60		
[104376-79-6]	Potency — min.795 µg/mg, Solubility (readily): water & methanol, Solubility (slightly): ethanol, ether, ethyl acetate & chloroform		
0348375 84755	Cefuroxime Sodium Salt (CFR) for biochemistry & microbiology	980.00 3800.00 8000.00	2g 10g 25g
	$C_{16}H_{15}N_4NaO_8S$ M.W. 446.37		
[56238-63-2]	Assay — min.86%-100%, Solubility (readily): water, Solubility (Partially): ethanol, Insoluble: acetone, chloroform, ether, ethyl acetate & toluene		
034955 85294	D-Cellobiose extrapure for biochemistry	630.00 1239.00 2541.00 9660.00	5g 10g 25g 100g
	$C_{12}H_{22}O_{11}$ M.W. 342.30		
[528-50-7]			
0348215 95382	Cellulase ex. Aspergillus Niger (Meicellase) extrapure for biochemistry	1143.00 6300.00 22050.00	100mg 1g 5g
[9012-54-8]	Activity — 20000 CMC U/gm		
0348335 24801	Cellulase R-10 ex. Trichoderma Viride extrapure for biochemistry Cell separating enzyme powder	12741.00	5g
[9012-54-8]			
034896 45662	Cellulose Acetate Phthalate extrapure	637.00 1422.00 4649.00	100g 250g 1000g
	$C_{116}H_{116}O_{64}$ M.W. 2534.12		
[9004-38-0]			
33340 new	Cellulose Microcrystalline pure for TLC Assay — min.98%	430.00	500g
[9004-34-6]			
0348376 56338	Cephalexin Hydrate (CFL) (Cefalexin Hydrate) for biochemistry & microbiology	1750.00 6500.00 15300.00	1g 5g 25g
	$C_{16}H_{17}N_3O_4S \cdot H_2O$ M.W. 365.4		
[15686-71-2]	Assay — min.95%-103%, Solubility (slightly): water, Insoluble: ethanol, ether & chloroform		
0348395 23314	Cephalosporin (CPL) for biochemistry & microbiology	2600.00 12000.00	1g 5g
	Solubility (readily): chloroform, ethanol, Solubility (sparingly): hexane, water		
0348377 36413	Cephalothin Sodium Salt (CF) for biochemistry & microbiology	2500.00 6400.00	1g 5g
	$C_{16}H_{15}N_2NaO_6S_2$ M.W. 418.42		
[58-71-9]	Assay — min.97%, Solubility (5% in water): clear		
0348347 19660	Cephotaxime Sodium Salt (CFT) for biochemistry & microbiology	1100.00 4520.00 6780.00	1g 5g 10g
	$C_{16}H_{16}N_5NaO_7S_2$ M.W. 477.45		
[64485-93-4]	Assay — min.98%, Solubility (5% in water): clear		

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code	product name	unit price ₹	packing unit
0349146 22966	Cesium Chloride extrapure AR	968.00 3691.00 15851.00	25g 100g 500g
CsCl [7647-17-8]	M.W. 168.36 Assay — min.99.5%		
034024 32355	Cesium Chloride ultrapure	2600.00 4680.00 7830.00 31850.00	25g 50g 100g 500g
CsCl [7647-17-8]	for molecular biology, suitable for density gradient centrifugation DNase, RNase, protease not detected M.W. 168.36 Assay — min.99.9%		
034025 73254	Cesium Iodide ultrapure 99.995%	1100.00 1900.00 2580.00	5g 10g 25g
CsI [7789-17-5]	for scintillation counting M.W. 259.81 Assay — min.99.995%		
0344174 57455	Cesium Sulphate extrapure for molecular biology	935.00 1991.00 7370.00	10g 25g 100g
Cs ₂ SO ₄ [10294-54-9]	DNase, RNase, protease not detected M.W.361.87 Assay — min.99.9%		
0347187 40649	Cetyltrimethylbenzyl Ammonium Chloride pure	751.00 1398.00	100g 250g
C ₂₅ H ₄₆ CIN [122-18-9]	M.W.396.1 Assay — min.97%		
0347189 77040	Cetylpyridinium Bromide pure	932.00 3654.00	100g 500g
C ₂₁ H ₃₈ BrN [140-72-7]	(Hexadecylpyridinium Bromide) M.W.384.44 Assay — min.98%		
034835 59088	Cetylpyridinium Chloride extrapure	735.00 2993.00	100g 500g
C ₂₁ H ₃₈ NCl.H ₂ O [6004-24-6]	(Hexadecylpyridinium Chloride) M.W. 358.01 Assay — min.98%		
0348348 66302	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR	190.00 290.00 1050.00	50g 100g 500g
C ₁₉ H ₄₂ BrN [57-09-0]	(Hexadecyltrimethyl Ammonium Bromide) M.W. 364.45 Assay — min.99%		
12779 new	Cetyltrimethyl Ammonium Bromide (CTAB) for molecular biology	210.00 385.00 1710.00	50g 100g 500g
C ₁₉ H ₄₂ BrN [57-09-0]	(Hexadecyltrimethyl Ammonium Bromide) DNase, RNase, protease not detected M.W. 364.45 Assay — min.99%		
0348171 87868	CHAPS Buffer extrapure	1375.00 4670.00 7930.00	1g 5g 10g
C ₃₂ H ₅₈ N ₂ O ₇ S [75621-03-3]	(3-[(3-Cholamidopropyl) dimethylammonio]-1- propanesulphonate) A nondenaturing zwitterionic detergent for membrane biochemistry M.W. 614.89 Assay — min.99%		

code	product name	unit price ₹	packing unit
21420 new	CHAPS Buffer for molecular biology	1550.00 5370.00 9100.00	1g 5g 10g
C ₃₂ H ₅₈ N ₂ O ₇ S [75621-03-3]	(3-[(3-Cholamidopropyl) dimethylammonio]-1- propanesulphonate) DNase, RNase, protease not detected M.W. 614.89 Assay — min.99.5%		
	CHAPS Big - see Big CHAPS CHAPS Big Deoxy - Deoxy Big CHAPS		
0348172 66903	CHAPSO Buffer extrapure	4200.00 16695.00	1g 5g
C ₃₂ H ₅₈ N ₂ O ₈ S [82473-24-3]	(3-[(3-Cholamidopropyl) Dimethylammonio]-2-Hydroxy 1-Propanesulphonate) for membrane biochemistry M.W. 630.88 Assay — min.99%		
0348327 18081	CHES Buffer extrapure	990.00 1720.00 6300.00	10g 25g 100g
C ₈ H ₁₇ NO ₃ S [103-47-9]	for biochemistry [2-(N-Cyclohexylamino) ethanesulphonic acid] M.W.207.30 Assay — min.99%		
98507 new	Chitin extrapure	2700.00 8000.00	25g 100g
(C ₈ H ₁₃ NO ₅) _n [1398-61-4]	(Poly-(b1-4)-N-acetyl glucosamine)		
27391 new	Chitosan pure	750.00 2450.00 5600.00	25g 100g 500g
[9012-76-4]			
0348363 18824	Chitosan extrapure	945.00 1910.00 6733.00 23000.00	10g 25g 100gm 500gm
[9012-76-4]			
44097 new	Chitosan Oligosaccharide extrapure (water soluble)	3500.00 6200.00 10500.00	10g 25g 100g
(C ₁₂ H ₂₄ N ₂ O ₉) _n [148411-57-8] (for Lactate)	M.W. >3000.00 Deacetylation (DAC)— min.90% It is 14 times more effective than Chitosan & can dissolve in water directly		
0348364 59811	Chitosan Dimer extrapure	20901.00 40131.00	5mg 10mg
C ₁₂ H ₂₄ N ₂ O ₉ .2HCl [577-76-4]	(Chitobiose Dihydrochloride) M.W. 413.25 Assay — min.98%		
0348365 19363	Chitosan Trimer extrapure	48000.00	5mg
C ₁₈ H ₃₅ N ₃ O ₁₃ .3HCl [41708-93-4]	(Chitotriose Trihydrochloride) M.W. 610.87 Assay — min.98%		
0348366 62506	Chitosan Tetramer extrapure	11025.00 21168.00	5mg 10mg
C ₂₄ H ₄₆ N ₁₄ O ₁₇ .4HCl Assay — min.98%	(Chitotetraose Tetrahydrochloride) M.W. 808.49		
0348367 80517	Chitosan Pentamer extrapure	12863.00 24696.00	5mg 10mg
C ₃₀ H ₅₇ N ₅ O ₂₁ .5HCl Assay — min.98%	(Chitopentaose Pentahydrochloride) M.W. 1006.01		

code	product name	unit price ₹	packing unit
0348368 36824	Chitosan Hexamer extrapure (Chitohexaose Hexahydrochloride)	25725.00 49392.00	5mg 10mg
C ₃₆ H ₆₈ N ₆ O ₂₅ .6HClM.W. 1203.73 [41708-95-6]	Assay — min.98%		
50146 new	Chloraniline Fast Red BB for microscopy C.I. No. 25380 (Direct Red 75 Tetrasodium Salt)	2500.00 3900.00	1g 5g
C ₃₃ H ₂₂ N ₈ Na ₄ O ₁₅ S ₄ , M.W. 990.79 [2829-43-8]	Dye Content — 30%		
0348380 97686	Chloramphenicol (CFP) for biochemistry & microbiology	850.00 2300.00 6450.00 25650.00	5g 25g 100gm 500gm
C ₁₁ H ₁₂ Cl ₂ N ₂ O ₅ M.W. 323.1 [56-75-7]	Assay — min.98%-102%, Solubility (10% in water): clear		
034941 37281	p-Chloroacetanilide extrapure AR	489.00 1504.00	25g 100g
C ₈ H ₈ NOCl [539-03-7]	M.W. 169.61 Assay — min.99%		
0327293 70179	2-Chloroacetophenone (Phenacyl Chloride) pure	1035.00 2530.00	25g 100g
C ₈ H ₇ ClO [532-27-4]	M.W. 154.60 Assay (GC) — min.97%		
032740 40585	p-Chloroacetophenone extrapure	624.00 1940.00 3798.00	100ml 500ml 1000ml
C ₈ H ₇ ClO [99-91-2]	M.W. 154.60 Assay — min.98%		
032732 92804	m-Chloroaniline practical grade	975.00 4593.00	500ml 2500ml
C ₆ H ₆ NCl [108-42-9]	M.W. 127.57 Assay(GC) — min.98%		
Chloroauric Acid - see Gold chloride			
0327190 43265	o-Chlorobenzaldehyde pure (2-Chlorobenzaldehyde)	300.00 728.00 2784.00	100ml 500ml 2500ml
C ₇ H ₅ ClO [89-98-5]	M.W.140.57 Assay(GC) — min.98%		
0347191 17927	p-Chlorobenzaldehyde pure (4-Chlorobenzaldehyde)	496.00 945.00 1785.00	100g 250g 1000g
C ₇ H ₅ ClO [104-88-1]	M.W.140.57 Assay(GC) — min.98%		
0347165 91019	4-Chlorobenzhydrol pure	3719.00 7186.00	50g 100g
C ₁₃ H ₁₁ ClO [119-56-2]	M.W. 218.68 Assay(GC) — min.98%		
0347105 69159	o-Chlorobenzoic Acid pure	254.00 572.00 1067.00	100g 250g 500g
C ₇ H ₅ ClO ₂ [118-91-2]	M.W. 156.57 Assay — min.98%		
034961 30519	o-Chlorobenzoic Acid extrapure AR	394.00 1779.00	100g 500g
C ₇ H ₅ ClO ₂ [118-91-2]	M.W. 156.57 Assay — min.99.5%		

code	product name	unit price ₹	packing unit
034854 34366	m-Chlorobenzoic Acid extrapure	630.00 2363.00 7455.00	25g 100g 500g
C ₇ H ₅ ClO ₂ [535-80-8]	M.W. 156.57 Assay — min.99%		
034734 24711	p-Chlorobenzoic Acid pure	169.00 749.00	100g 500g
C ₇ H ₅ ClO ₂ [74-11-3]	M.W. 156.57 Assay — min.99%		
034942 97199	p-Chlorobenzoic Acid extrapure AR	580.00	100g
C ₇ H ₅ ClO ₂ [74-11-3]	M.W. 156.57 Assay — min.99.5%		
034935 53378	p-Chlorobenzophenone extrapure	555.00 2524.00	100g 500g
C ₁₃ H ₉ ClO [134-85-0]	M.W. 216.67 Assay(GC) — min.99%		
0327166 98001	o-Chlorobenzylamine pure (2-Chlorobenzylamine)	2094.00 9385.00	100ml 500ml
C ₇ H ₈ ClN [89-97-4]	M.W. 141.60 Assay(GC) — min.98%		
0327294 95074	4-Chlorobutyronitrile pure	2355.00 10264.00	100ml 500ml
C ₄ H ₆ ClN [628-20-6]	M.W. 103.55 Assay(GC) — min.98%		
0327270 29440	4-Chlorobutyryl Chloride pure	1103.00 2184.00 3465.00	250ml 500ml 1000ml
C ₄ H ₆ Cl ₂ O [4635-59-0]	M.W.141.00 Assay — min.98%		
0348328 10231	2-Chloro-4,6-Dimethoxy- 1,3,5 Triazine extrapure	1260.00 4935.00	5g 25g
C ₅ H ₆ ClN ₃ O ₂ [3140-73-6]	M.W.175.57 Assay — Min 99%		
0348142 42687	1-Chloro-2,4-Dinitro- Benzene extrapure	1586.00	500g
C ₆ H ₃ N ₂ O ₄ Cl [97-00-7]	M.W. 202.56 Assay(GC) — min.99%		
034944 69297	1-Chloro-2,4-Dinitro- Benzene extrapure AR	170.00 533.00	25g 100g
C ₆ H ₃ N ₂ O ₄ Cl [97-00-7]	M.W. 202.55 Assay — min.99%		
0349130 17691	2-Chloro-3,5-Dinitro Pyridine extrapure AR terminal N-blocking reagent for proteins	5040.00 17325.00	1g 5g
C ₅ H ₂ N ₃ O ₄ Cl [2578-45-2]	M.W. 203.54 Assay — min.99%		
0348440 38825	4-Chlorophenylboronic Acid extrapure	1400.00 5800.00 18000.00	5gm 25gm 100gm
C ₆ H ₆ BClO ₂ [1679-18-1]	M.W. 156.4 Assay — min.97%		
1-Chloro-2,3-Epoxypropane - see Epichlorohydrin			
2-Chloroethanol - see Ethylene chlorohydrin			



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
032013 22654	2-Chloroethylphosphonic Acid (ETHREL) 40% soln. an effective germinating agent	1046.00 2571.00	100ml 250ml
$C_2H_6ClO_3P$ [16672-87-0]	M.W. 144.50		
0347140 10455	3-Chloro-4-Fluoro Aniline pure	628.00 1542.00 2858.00	100g 250g 500g
C_6H_5ClFN [367-21-5]	M.W. 145.57 Assay(GC) — min.98%		
0347295 17703	2-Chloro-4-Fluoro Benzoic Acid pure	4169.00	25g
$C_7H_4ClFO_2$ [2252-51-9]	M.W. 174.56 Assay — min.98%		
0347296 36393	2-Chloro-5-Fluoro Benzoic Acid pure	7329.00	100g
$C_7H_4ClFO_2$ [2252-50-8]	M.W. 174.56 Assay — min.98%		
0347297 84538	2-Chloro-6-Fluoro Benzoic Acid pure	5040.00	25g
$C_7H_4ClFO_2$ [434-75-3]	M.W. 174.56 Assay — min.98%		
33676 new	3-Chloro-2-Fluoro Benzoic Acid pure	3500.00 6000.00 12000.00	5g 10g 25g
$C_7H_4ClFO_2$ [161957-55-7]	M.W. 174.56 Assay(GC) — min.98%		
0324397 85563	Chloroform : Isoamyl Alcohol (24:1) for Molecular Biology	1470.00	500ml
034864 51562	Chlorogenic Acid Hemihydrate extrapure	381.00 3018.00 12360.00	100mg 1g 5g
$C_{16}H_{18}O_9 \cdot 1/2H_2O$ [6001-76-9]	M.W. 363.32 Assay — min.98%		
0348192 78193	6-Chloroguanine extrapure (2-Amino-6-chloropurine) for biochemistry	1525.00 6098.00	1g 5g
$C_5H_4ClN_5$ [10310-21-1]	M.W. 169.57 Assay — min.98%		
0348196 79621	4-Chloro-3-Indolyl-β-Galactopyranoside extrapure for biochemistry substrate for β -galactosidase	4725.00	100mg
$C_{14}H_{16}ClNO_6$ [135313-63-2]	M.W. 329.74 Assay — min.98%		
0348381 98551	6-Chloro-3-indolyl β-D-Galactopyranoside (Red Gal/Salmon Gal/Rose Gal) extrapure for biochemistry chromogenic substrate	4463.00 16275.00 27300.00	100mg 500mg 1g
$C_{14}H_{16}ClNO_6$ [138182-21-5]	M.W. 329.74 Assay — min.98%		
0348194 26004	p-Chloromercuribenzoic Acid Sodium Salt extrapure for biochemistry (p-hydroxymercuribenzoic acid sodium salt)	2448.00 8864.00	1g 5g
$C_7H_5HgO_3Na$ [138-85-2]	M.W. 360.7 Assay — min.98%		

code	product name	unit price ₹	packing unit
0348193 81929	4-Chloro-1-Naphthol, Substrate Grade extrapure for biochemistry	2112.00 3894.00 17292.00	2.5g 5g 25g
$C_{10}H_7ClO$ [604-44-4]	M.W.178.62 Assay — min.99%		
034746 85267	1-Chloro-3-Nitrobenzene pure	419.00 805.00	250g 500g
$C_6H_4NO_2Cl$ [121-73-3]	M.W. 157.56 Assay(GC) — min.98%		
0347329 77459	2-Chloro-5-Nitrobenzoic Acid pure	277.00 819.00 3125.00	25g 100g 500g
$C_7H_4ClNO_4$ [2516-96-3]	M.W.201.57 Assay — min.99%		
0344344 21259	2-Chloro-4-Nitrophenyl α-L-Fucopyranoside (CNPF) extrapure for biochemistry (A substrate for the enzyme α -L-fucosidase (AFU))	6600.00	25mg
$C_{12}H_{14}ClNO_7$ [157843-41-9]	319.7 Assay — min.98%		
48958 new	2-Chloro-4-Nitrophenyl-α-D-Maltotrioside (CNP3) extrapure	000.00 000.00	000g 000g
$C_{24}H_{34}ClNO_{18}$ [118291-90-0]	M.W. 659.98 Assay — min.98%		
41107 new	3-Chlorophenol pure (m-chlorophenol)	650.00 2200.00 10500.00	25g 100g 500g
C_6H_5ClO [108-43-0]	M.W. 128.56 Assay — min.98%		
032726 94280	o-Chlorophenol pure	653.00 1283.00 2481.00	500ml 1000ml 2500ml
C_6H_5ClO [95-57-8]	M.W. 128.56 Assay(GC) — min 98%		
033747 74230	p-Chlorophenol pure	652.00	500g
C_6H_5ClO [106-48-9]	M.W. 128.56 Assay(GC) — min.98%		
0340330 18344	Chlorophenol Red Indicator	440.00 1737.00	5g 25g
$C_{19}H_{12}Cl_2O_5S$ [4430-20-0]	M.W. 423.27		
0348343 87976	Chlorophenol Red-β-D-Galactopyranoside (CPRG) extrapure for biochemistry	6825.00	25mg
$C_{25}Cl_2H_{22}O_{10}S$ [99792-79-7]	M.W. 585.41 Assay — min.90%		
21524 new	p-Chlorophenoxyacetic Acid technical grade (4-CPA, 4-chloroindole-3-acetic acid)	650.00 2400.00	5g 25g
$C_{10}H_8ClNO_2$ [2519-61-1]	M.W. 209.63 Assay — min.98%		
91145 new	2-(3-Chlorophenoxy)-Propionic Acid (3-CPA) technical grade	2200.00 5150.00	10g 25g
$C_9H_9O_3Cl$ [101-10-0]	M.Wx. 200.62 Assay — min.99%		

code	product name	unit price ₹	packing unit
0347298 28272 C ₈ H ₇ ClO ₂ [1878-66-6]	4-Chlorophenylacetic Acid pure M.W. 170.60 Assay — min.98%	993.00 3440.00	100g 500g
Chloroplatinic Acid - see Platinum chloride			
032694 23727 C ₃ H ₅ ClO ₂ [598-78-7]	2-Chloropropionic Acid practical grade M.W. 108.52 Assay(GC) — min.97%	666.00 2564.00	100ml 500ml
0347299 70774 ● C ₉ H ₉ OCl [936-59-4]	3-Chloropropiophenone pure M.W. 168.62 Assay — min.98%	3255.00 9450.00 39900.00	25g 100g 500g
0347320 53313 C ₉ H ₉ ClO [6285-05-8]	4'-Chloropropiophenone pure M.W. 168.62 Assay — min.98%	2205.00 9975.00	100g 500g
0348195 62020 ● C ₅ H ₃ CIN ₄ [87-42-3]	6-Chloropurine extrapure for biochemistry M.W.154.56 Assay — min.99%	900.00 3250.00 14200.00	1g 5g 25g
0348303 57430 C ₁₀ H ₁₁ CIN ₄ O ₄ [2004-06-0]	6-Chloropurine Riboside extrapure for biochemistry M.W. 286.68	1733.00 5880.00	250mg 1g
0347167 26176 C ₇ H ₅ ClO ₃ [321-14-2]	5-Chlorosalicylic Acid pure M.W. 172.57 Assay — min.98%	595.00 2315.00	100g 500g
0347151 59838 C ₇ H ₇ Cl [106-43-4]	p-Chlorotoluene pure M.W. 126.59 Assay(GC) — min.98%	681.00	500ml
034811 54181 C ₂₇ H ₄₆ O [57-88-5]	Cholesterol extrapure M.W. 386.66	1420.00 5510.00 26750.00	25g 100g 500g
97900 new C ₂₇ H ₄₆ O [57-88-5]	Cholesterol extrapure AR M.W. 386.66 Assay — min.99%	1650.00 6000.00 29000.00	25g 100g 500g
034048 38615 C ₂₇ H ₄₆ O [57-88-5]	Cholesterol 99% Reference standard grade ash free, single spot on TLC M.W. 386.66 Assay — min.99%	450.00 2100.00 7000.00	5g 25g 100g
0348450 51626 ● [9026-00-0]	Cholesterol Esterase (CE) ex. Porcine Pancreas for biochemistry Activity — min.15U/mg protein, Lyophilized powder	5954.00 23837.00	10mg 100mg
0348168 85091 ● [9028-76-6]	Cholesterol Oxidase ex. Streptomyces sp. extrapure for biochemistry Activity — 15U/mg solids, Lyophilized powder	15120.00	500units

code	product name	unit price ₹	packing unit
034827 77645 ● C ₂₉ H ₄₈ O ₂ [604-35-3]	Cholesteryl Acetate extrapure M.W. 428.70 Assay — min.99%	683.00 3056.00	5g 25g
54908 new C ₂₄ H ₄₀ O ₅ [81-25-4]	Cholic Acid extrapure (Cholanic acid) M.W. 408.57 Assay — min.98%	3500.00	25g
0347147 53645 C ₂₄ H ₃₉ NaO ₅ [361-09-1]	Cholic Acid Sodium Salt pure for biochemistry (Sodium Cholate) M.W. 430.57 Assay — min.99%	2900.00 9400.00 43000.00	25g 100g 500g
0340132 93319 C ₁₆ H ₁₀ N ₂ Na ₂ O ₈ S ₂ [4197-07-3]	Chromotrope 2R Indicator M.W. 468.37	431.00 866.00	10g 25g
0349133 31723 C ₁₀ H ₆ O ₈ S ₂ Na ₂ ·2H ₂ O [5808-22-0]	Chromotropic Acid Disodium Salt extrapure AR M.W. 400.28 Assay — min.99%	702.00 1405.00 5026.00	10g 25g 100g
034049 35085 ● [9004-07-3]	α-Chymotrypsin 3x crystallized ex. Bovine Pancreas for biochemistry Assay — min.1000NF U/mg (7500 ATEE U/mg), Lyophilized powder, Salt free	763.00 1465.00 2599.00 12210.00	250mg 500mg 1g 5g
0327263 26591 C ₉ H ₇ ClO [102-92-1]	Cinnamoyl Chloride pure M.W.166.61 Assay — min.98%	1902.00 7544.00	100ml 500ml
0348378 78079 ↓ C ₁₇ H ₁₈ FN ₃ O ₃ ·HCl [86393-32-0]	Ciprofloxacin Hydrochloride (CPFX) for biochemistry & microbiology M.W.367.80 Assay — min.98%-102%, Solubility (readily): water, Solubility (slightly): methanol, ethanol, Insoluble (partially): acetone, ethyl acetate & dichloromethane	480.00 2200.00 7850.00	1g 5g 25g
0347314 29965 C ₁₀ H ₁₆ O [5392-40-5]	Citral 95% pure (mixture of cis and trans isomers) (3,7-Dimethyl-2,6-octadienal) M.W. 152.24 Assay — min.95%	462.00 2245.00	100ml 500ml
13294 new [8000-29-1]	Citronella Oil extrapure (Citronella grass oil) Assay — min.34%	1850.00 3400.00	250ml 500ml
034817 35417 C ₆ H ₁₃ N ₃ O ₃ [372-75-8]	L-Citrulline extrapure CHR for biochemistry M.W. 175.19 Assay — min.99%	1097.00 2587.00	10g 25g
78746 new [8000-34-8]	Clove Oil extrapure Assay — min.80%	750.00 3250.00	100ml 500ml

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0340331 85105	CM 52 analytical grade for chromatography (Carboxymethyl cellulose). Granular microcrystalline, cross-linked. Pre-swollen and ready to use.	6791.00	25g
[9004-32-4]			
0348332 68320	CP-Osu extrapure (N-(Cyclopentylxy carbonyloxy) succinimide) for biochemistry Protecting & Coupling Reagents MW.226.0	630.00 2520.00 10080.00	5g 25g 100g
C ₁₀ H ₁₂ NO ₅ [128595-07-03]	Assay — min.99%		
	Cleland's Reagent - see DL-Dithioeitrol		
	Cleland's "Other" Reagent - see Dithioerythritol		
0330426 28186	CNT Dispersant AC	37800.00	20ml
0330427 35210	CNT Dispersant AQ	37800.00	20ml
0348394 11941	Clindamycin Hydrochloride (CLM) for biochemistry & microbiology	3500.00 10500.00	10mg 50mg
C ₁₈ H ₃₃ CIN ₂ O ₅ S·HCl M.W. 461.44 [21462-39-5]	Potency— min. 800µg/mg, Solubility (readily): water, Solubility (partially): ethanol		
0348396 68636	Cloxacillin Sodium (CSX) for biochemistry & microbiology	1900.00	1g
C ₁₉ H ₁₇ CIN ₃ NaO ₅ S·H ₂ O M.W. 475.90 [7081-44-9]	Assay — min.95%-102% Solubility (readily): water, ethanol & methanol		
0348300 40804	Coenzyme A Free Acid extrapure for biochemistry ex. yeast	1596.00 3371.00 10290.00	10mg 25mg 100mg 42000.00
500mg [85-61-0]	C ₂₁ H ₃₆ N ₇ O ₁₆ P ₃ S M.W. 767.54 Assay — min.90%		
0348125 64147	Coenzyme A Trilithium Salt extrapure for biochemistry ex. yeast	1334.00 2998.00 9608.00 39375.00	10mg 25mg 100mg 500mg
C ₂₁ H ₃₃ N ₇ O ₁₆ P ₃ SLi ₃ ·2H ₂ O M.W. 821.36 [18439-24-2]	Assay(UV) — ~90% CoA		
0348173 15039	Coenzyme Q10 extrapure for biochemistry (Ubiquinone 50)	840.00 3990.00 7350.00 23205.00	100mg 500mg 1g 5g
C ₅₉ H ₉₀ O ₄ [303-98-0]	M.W. 863.37 Assay — min.99%		
034856 17701	Colchicine extrapure	1200.00 10810.00	1g 10g
C ₂₂ H ₂₅ NO ₆ [64-86-8]	M.W. 399.45 Assay(UV) — min.98%		
0348429 51681	Colistin Sulphate (CLS) for biochemistry & microbiology	2376.00 4320.00 17280.00	500mg 1g 5g
2(C ₅₂ H ₉₈ N ₁₆ O ₁₃)·5(H ₂ SO ₄) M.W. 2801.27 [1264-72-8]	Potency — min.19000U/mg, Solubility (readily): water, Insoluble: Ethanol		

code	product name	unit price ₹	packing unit
0348337 90443	Collagen extrapure for biochemistry	4305.00 7875.00 14805.00	5g 10g 25g
0324451 51581	Colloidal Protein Staining Solution	2730.00	100ml
0327279 94278	2,4,6-Collidin pure	5040.00 17325.00	100ml 500ml
C ₈ H ₁₁ N [108-75-8]	M.W.121.18 Assay(GC) — min.98%		
0348272 81395	Concanavalin A from Jack Beans, lyophilised powder essentially salt free. (Contains traces of CaCl ₂ , MnCl ₂) extrapure for biochemistry	1617.00 2426.00 4736.00	25mg 40mg 100mg
[11028-71-0]			
0340445 24275	Congo Red Indicator Powder	334.00	5g
C ₃₂ H ₂₂ N ₆ O ₆ S ₂ Na ₂ M.W. 696.66 [573-58-0]			
0324452 84778	Coomassie Blue R-250 Staining Solution (BBR Staining Solution)	2520.00	100ml
	Coomassie Brilliant Blue R-250 - see Brilliant Blue R-250		
	Coomassie Brilliant Blue G-250 - see Brilliant Blue G-250		
034057 22543	Corynanthine extrapure	2048.00	100mg
C ₂₁ H ₂₆ N ₂ O ₃ M.W. 354.45 [483-10-3]			
0348379 10408	Co-Trimoxazole (CTX) (Trimethoprim-Sulfamethoxazole) for biochemistry & microbiology	4500.00 20000.00 37200.00	100mg 500mg 1g
C ₁₄ H ₁₈ N ₄ O ₃ ·C ₁₀ H ₁₆ N ₃ O ₃ S M.W. 543.60 [8064-90-2]	Assay(dry basis) — min.95%, Solubility (sparingly): water		
0347186 42074	Coumarin pure (1-Benzopyran-2-one) Fluorescence indicator	474.00 1520.00	100g 500g
C ₉ H ₆ O ₂ [91-64-5]	M.W. 146.15 Assay — min.98%		
034889 76072	Creatine Monohydrate extrapure for biochemistry	270.00 825.00	25g 100g
C ₄ H ₉ N ₃ O ₂ ·H ₂ O M.W. 149.15 [6020-87-7]	Assay — min.99%		
034018 25758	Creatine Phosphate Disodium Salt Tetrahydrate extrapure for biochemistry (Phosphocreatine, disodium salt)	113.00 208.00 433.00 1964.00	100mg 250mg 1g 5g
C ₄ H ₈ N ₃ O ₅ PNa ₂ ·4H ₂ O M.W. 327.10 [922-32-7]	Assay — min.99%		
0348449 25074	Creatininase for biochemistry ex. recombinant E.Coli, lyophilized powder	6400.00 10400.00	2KU 5KU
[9025-13-2]	Activity — min.500U/mg		

code	product name	unit price ₹	packing unit
034888 65142	Creatinine extrapure CHR for biochemistry	280.00 650.00 1640.00	5g 25g 100g
C ₄ H ₇ N ₃ O [60-27-5]	M.W. 113.12 Assay — min.99%		
0349120 19428	Creatinine extrapure AR for testing of creatinine in blood	358.00 1398.00 4305.00	5g 25g 100g
C ₄ H ₇ N ₃ O [60-27-5]	M.W. 113.12 Assay — min.99%		
0348170 62000 ●	Creatinine Deiminase ex. Microorganism extrapure for biochemistry	10666.00	250units
[37289-15-9]	Activity — 10U/mg solid, Lyophilized powder		
0349316 64982	o-Cresolphthalein Complexone extrapure AR (Phthalein purple) Indicator for complexometry	810.00 2700.00 7500.00	1g 5g 25g
C ₃₃ H ₃₂ N ₂ O ₁₂ [2411-89-4]	M.W. 636.62 Assay — min.80%		
72278 new	o-Cresolphthalein Complexone Sodium Salt extrapure	4600.00 16500.00	1g 5g
C ₃₂ H ₂₈ N ₂ Na ₄ O ₁₂ [62698-54-8]	M.W. 724.53		
0349315 29121	o-Cresolphthalein Indicator AR	120.00 425.00 1500.00	5g 25g 100g
C ₂₂ H ₁₈ O ₄ [596-27-0]	M.W. 346.39 Assay — min.95%		
0349134 31393	m-Cresol Purple AR (pH Indicator)	180.00 810.00	1g 5g
C ₂₁ H ₁₈ O ₅ S [2303-01-7]	M.W. 382.44		
0347280 60837	Crotonic Acid pure	350.00 650.00 1150.00	100g 250g 500g
C ₄ H ₆ O ₂ [107-93-7]	M.W. 86.09 Assay — min.97%		
51665 new ●	γ-CRP (Recombinant C-reactive protein) extrapure for biochemistry ex. E.Coli, M.W. 45 kDa Purity (SDS-Page) — single band 1μg/lane, Concentration > 1.0mg/ml	9500.00	1mg
074072 28376	Crystal Violet for microscopy (Gentian Violet, Methyl Violet 10B) CI No. 42555	180.00 600.00	25g 100g
C ₂₅ H ₃₀ N ₃ Cl [548-62-9]	M.W. 407.98		
0327340 12295	Cuelure (4-[4-(acetyloxy)phenyl]- 2-butanone) pure	7938.00 15545.00	500g 1000g
C ₁₂ H ₁₄ O ₃ [3572-06-3]	M.W. 206.24 Assay — min.95%		
0348441 37870	4-Cyanophenylboronic Acid extrapure	1200.00 4000.00 12500.00	1g 5g 25g
C ₇ H ₆ BNO ₂ [126747-14-6]	M.W. 146.9 Assay — min. 95%		

code	product name	unit price ₹	packing unit
0348442 86320	3-Cyanophenylboronic Acid extrapure	1080.00 2700.00 11250.00	1g 5g 25g
C ₇ H ₆ BNO ₂ [150255-96-2]	M.W. 146.9 Assay — min.97%		
0348358 51458 ●	1-Cyano-4-Dimethyl- Aminopyridinium Tetrafluoroborate (CDAP) extrapure for biochemistry	3000.00 4500.00 11000.00	100mg 250mg 1gm
C ₈ H ₁₀ N ₃ BF ₄ [59016-56-7]	M.W. 234.99		
A highly effective water soluble reagent for Monoclonal coupling. It's use permits the activation of polysaccharide resins (eg. Agarose, Seralose) for attachment to ligands safely and without a hood. Higher yields as compared to conventional CNBr activation. (Store at -10-25°C)			
034779 65291 ●	Cyanogen Bromide pure activating agent for insoluble supports for affinity chromatography (This compound is highly toxic and volatile. Cool the bottle to 0°C before opening. Handle With Care!)	589.00 1832.00	25g 100g
BrCN [508-68-3]	M.W. 105.94 Assay — min.97%		
0348435 76496	β-Cyclodextrin, base (BCD) for biochemistry & microbiology	300.00 2300.00	5g 100gm
C ₄₂ H ₇₀ O ₃₅ [7585-39-9]	M.W. 1134.98 Assay — min.98%, Solubility (readily): hot water, Solubility (slightly): water & ethanol		
0347304 37594	1,4-Cyclohexanedione pure	662.00 2457.00 8978.00	25g 100g 500g
C ₆ H ₈ O [637-88-7]	M.W. 112.13 Assay — min.99%		
0328155 55799	Cyclohexanol extrapure	488.00 2082.00	500ml 2500ml
C ₆ H ₁₂ O [108-93-0]	M.W. 100.16 Assay(GC) — min.99%		
0327291 31668	Cyclohexene pure (Tetrahydrobenzene)	700.00 3200.00	500ml 2500ml
C ₆ H ₁₀ [110-83-8]	M.W. 82.14 Assay(GC) — min 99%		
014898 86620	Cycloheximide extrapure (Actidione)	500.00 2100.00 9900.00	100mg 1g 5g
C ₁₅ H ₂₃ NO ₄ [66-81-9]	M.W. 281.35 Assay — min.~97%		
3-(Cyclohexylamino)-2-Hydroxypropane- Sulphonic Acid - see - CAPSO Buffer			
3-[Cyclohexylamino]-1-Propane, Sulphonic Acid - see CAPS Buffer			
0327286 38772	Cyclopentanone pure	380.00 1190.00 4100.00	100ml 500ml 2500ml
C ₅ H ₈ O [120-92-3]	M.W. 84.12 Assay(GC) — min.99%		
0347302 74083	Cyclopropanecarboxylic Acid pure	2695.00 6622.00	100g 250g
C ₄ H ₆ O ₂ [1759-53-1]	M.W. 86.09 Assay — min.98%		



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0348443 62160	Cyclopropylboronic Acid Monohydrate extrapure	1950.00 8250.00 33750.00	1g 5g 25g
C ₃ H ₇ BO ₂ M.W. 85.9 [411235-57-9]	Assay — min.97%		
0348430 41269	D-Cycloserine (D-CSR) (D-4-Amino-3-Isoxazolidone) for biochemistry & microbiology	2520.00 10500.00	1g 5g
C ₃ H ₆ N ₂ O ₂ M.W. 102.09 [68-41-7]	Potency — min. 900U/mg, Solubility (readily): water, Solubility (partially): methanol, Insoluble: organic solvents		
0348334 47102	S-Benzyl-L-(+)-Cysteine extrapure for biochemistry (H-L-Cys(Bzl)-OH)	13500.00	25g
C ₁₀ H ₁₃ NO ₂ S M.W. 211.29 [3054-01-0]	Assay — min.98%		
0348393 73383	D-cysteine (base) extrapure for biochemistry	7400.00 15100.00	10g 25g
	Assay — min.99%		
034890 95322	L-Cysteine extrapure CHR for biochemistry	160.00 750.00 2600.00 17500.00	5g 25g 100g 1kg
C ₃ H ₇ NO ₂ S M.W. 121.15 [52-90-4]	Assay — min.99%		
0348145 35751	L-Cystine extrapure CHR for biochemistry	683.00 5254.00	100g 1kg
C ₈ H ₁₂ N ₂ O ₄ S ₂ M.W. 240.30 [56-89-3]	Assay — min.99%		
034951 98973	Cytidine extrapure for biochemistry	109.00 504.00 1512.00 5145.00 20475.00	1g 5g 25g 100g 500g
C ₉ H ₁₃ N ₃ O ₅ M.W. 243.22 [65-46-3]	Assay(UV) — min.99%		
034052 87600	Cytidine-5'-Monophosphoric Acid extrapure for biochemistry	700.00 2800.00 10800.00	1g 5g 25g
C ₉ H ₁₄ N ₃ O ₈ P M.W. 323.20 [63-37-6]	Assay(UV) — min.99%		
034053 48666	Cytidine-5'-Triphosphate Disodium Salt extrapure for biochemistry (partial decomposition possible)	1300.00 5900.00	100mg 500mg
C ₉ H ₁₄ N ₃ O ₁₄ P ₃ Na ₂ M.W. 527.12 [81012-87-5]	Assay(UV) — min.97%		
034015 81551	Cytochrome C (Oxidised) ex horse heart extrapure for biochemistry (approx 10% reduced form)	2300.00 11400.00 19500.00	100mg 500mg 1g
[9007-43-6]	Assay(UV) — ~90%		
034816 13886	Cytosine extrapure for biochemistry	150.00 625.00 2780.00 7800.00	1g 5g 25g 100g
C ₄ H ₅ N ₃ O M.W. 111.10 [71-30-7]	Assay(UV) — min.99%		

code	product name	unit price ₹	packing unit
0348111 62682	Cytosine Arabinoside (free base) extrapure for biochemistry	920.00 3630.00 7040.00	100mg 500mg 1g
C ₉ H ₁₃ N ₃ O ₅ M.W. 243.22 [147-94-4]	Assay(UV) — min.98%		
90441 new	Danofloxacin Mesylate (DM) for biochemistry & microbiology	5500.00	100mg
C ₂₀ H ₂₄ FN ₃ O ₆ S M.W. 453.48 [119478-55-6]	Assay — min.98%, Solubility (readily): water, acetic acid DMSO, methanol & trifluoroacetic acid Solubility (slightly): acetone, ethanol, hexane & DCM Insoluble: chloroform		
0448173 64018	Dansyl Chloride extrapure for biochemistry (5-Dimethylaminonaphthalene-1-sulfonyl chloride)	2900.00	1g
C ₁₂ H ₁₂ ClNO ₂ S M.W.269.75 [605-65-2]	Assay — min.99%		
40396 new	DDAPS extrapure (N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, Lauryl sulfobetaine) Zwitterionic detergent used for protein solubilization	4000.00 15000.00 45000.00	2g 10g 50g
C ₁₇ H ₃₇ NO ₃ S M.W. 335.55 [14933-08-5]	Assay — min.98%		
0440262 57136	DEAE Cellulose 23 analytical grade for column chromatography (Diethylaminoethyl cellulose, high capacity) Cross-linked fibres, fines reduced.	6000.00 22800.00	25g 100g
044099 10529	DEAE Cellulose 52 analytical grade for column chromatography capacity - 1meq/g (dry)	5229.00 19688.00	25g 100g
[9013-34-7]			
0427257 54665	Decalin pure (Decahydronaphthalene)	1250.00 5500.00	500ml 2500ml
C ₁₀ H ₁₈ M.W. 138.26 [91-17-8]	Assay (GC) — min.98%		
0427191 72007	1-Decanethiol pure	3100.00 14400.00	100ml 500ml
C ₁₀ H ₂₂ S M.W. 174.35 [143-10-2]	Assay — min.95%		
0427167 48467	Decyl Alcohol pure (1-Decanol)	740.00	500ml
C ₁₀ H ₂₂ O M.W. 158.29 [112-30-1]	Assay(GC) — min 99%		
	Decyl Bromide - see 1-Bromodecane		
0448291 40133	Deoxy Big CHAPS extrapure (N,N'-Bis(3-D-gluconamidopropyl) deoxycholamide)	8600.00	500mg
C ₄₂ H ₇₅ N ₃ O ₁₅ M.W. 862.06 [86303-23-3]	Assay — min.95%		
044890 83158	2'-Deoxyadenosine extrapure for biochemistry	1020.00 4550.00 8500.00 19500.00	1g 5g 10g 25g
C ₁₀ H ₁₃ N ₅ O ₃ M.W. 251.24 [16373-93-6]	Assay(UV) — min.98%		

code	product name	unit price ₹	packing unit
044891 39192 ●	2'-Deoxyadenosine-5'- Monophosphate Disodium Salt extrapure (dAMP-Na₂) for biochemistry	2310.00 10500.00 19500.00 88100.00	100mg 500mg 1g 5g
C ₁₀ H ₁₂ N ₅ Na ₂ O ₆ P M.W. 375.19 [2922-74-9] Assay(UV) — min.98%			
0448284 51839 ●	Deoxyadenosine Triphosphate Disodium Salt (dATP-Na₂)	2500.00 5250.00 18100.00	10mg 25mg 100mg
C ₁₀ H ₁₃ N ₅ O ₁₂ P ₃ Na ₂ M.W. 535.15 [1927-31-7] Assay — min.97%			
0448126 49092 ●	2'-Deoxycytidine extrapure for biochemistry	630.00 1800.00 2900.00	100mg 500mg 1g
C ₉ H ₁₃ N ₃ O ₄ M.W. 227.22 [951-77-9] Assay(UV) — min.98%			
0448141 55193 ●	2'-Deoxycytidine-5'- Monophosphate Disodium Salt extrapure (dCMP-Na₂) for biochemistry	11550.00 21000.00 99500.00	500mg 1g 5g
C ₉ H ₁₂ N ₃ Na ₂ O ₇ P M.W. 351.2 [13085-50-2] Assay — min.98%			
0448285 12646 ●	Deoxycytidine Triphosphate Disodium Salt (dCTP)	2500.00 5250.00 18100.00	10mg 25mg 100mg
C ₉ H ₁₄ N ₃ Na ₂ O ₁₃ P ₃ M.W. 511.12 [102783-51-7] Assay(UV) — min.98%			
0448222 84476 ●	2-Deoxygalactose extrapure for biochemistry	3900.00 15000.00	1g 5g
C ₆ H ₁₂ O ₅ M.W. 164.16 [1949-89-9] Assay — min.98%			
0448151 43421 ●	2-Deoxy-D-Glucose extrapure for biochemistry	900.00 1900.00 8300.00 16200.00	250mg 1g 5g 10g
C ₆ H ₁₂ O ₅ M.W. 164.16 [154-17-6]			
044893 16874 ●	2'-Deoxyguanosine extrapure for biochemistry	2090.00 6460.00 10925.00	100mg 500mg 1g
C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24 [961-07-9] Assay(UV) — min.98%			
0448142 25695 ●	2'-Deoxyguanosine-5'- Monophosphate Disodium Salt extrapure (dGMP-Na₂) for biochemistry	13500.00 24000.00 110000.00	500mg 1g 5g
C ₁₀ H ₁₂ N ₅ Na ₂ O ₇ P M.W. 391.19 [52558-16-4, 33430-61-4] Assay — min.98%			
0448286 66280 ●	Deoxyguansine Triphosphate Trisodium Salt (dGTP)	2500.00 5250.00 18100.00	10mg 25mg 100mg
C ₁₀ H ₁₃ N ₅ O ₁₃ P ₃ Na ₃ M.W. 573.2 [93919-41-6] Assay — min.97%			
044894 16516 ●	2'-Deoxyinosine extrapure for biochemistry	500.00 1180.00 4200.00	100mg 250mg 1g
C ₁₀ H ₁₂ N ₄ O ₄ M.W. 252.23 [890-38-0] Assay(UV) — min.98%			

code	product name	unit price ₹	packing unit
0440127 61824 ●	Deoxyribonuclease I ex. Bovine Pancreas for biochemistry & molecular biology	2400.00 7000.00	10000units 50000units
[9003-98-9] Activity — 2500 Kunitz units/mg protein, Lyophilized powder			
0440228 14658 ●	Deoxyribonuclease I ex. Bovine Pancreas for biochemistry molecular biology	800.00 4200.00 7959.00	5000units 5000units 10000units
[9003-98-9] Activity — 400 Kunitz units/mg, Lyophilized powder			
0440109 74322 ●	Deoxyribonucleic Acid degraded Free Acid ex. Herring Sperm	2447.00 5451.00	10g 25g
[100403-24-5]			
0448128 68451 ●	Deoxyribonucleic Acid Sodium Salt extrapure ex calf thymus highly polymerized	1900.00 3900.00 9500.00 16500.00	25mg 100mg 250mg 500mg
[73049-39-5] for biochemistry & molecular biology 147000.00 2.5g			
044895 84384 ●	2-Deoxy-D-Ribose extrapure for biochemistry	400.00 1600.00 5900.00	1g 5g 25g
C ₅ H ₁₀ O ₄ M.W. 134.13 [533-67-5]			
0448263 51643 ●	2-Deoxythymidine extrapure for biochemistry	1600.00 2810.00 12500.00	500mg 1g 5g
C ₁₀ H ₁₄ N ₂ O ₅ M.W. 242.23 [50-89-5] Assay — min.99%			
0448287 42197 ●	Deoxythymidine Triphosphate Trisodium Salt (dTTP)	2500.00 5250.00 18100.00	10mg 25mg 100mg
C ₁₀ H ₁₄ N ₂ O ₁₄ P ₃ Na ₃ M.W. 548.10 [18423-43-3] Assay — min.98%			
0448100 92627 ●	2'-Deoxyuridine extrapure for biochemistry	1850.00 6720.00	250mg 1g
C ₉ H ₁₂ N ₂ O ₅ M.W. 228.20 [951-78-0] Assay(UV) — min.98%			
0448143 41602 ●	2'-Deoxyuridine-5'- Monophosphate Disodium Salt extrapure (dUMP-Na₂) for biochemistry	4100.00 16000.00 29000.00	100mg 500mg 1g
C ₉ H ₁₁ N ₂ O ₈ PNa ₂ M.W. 352.15 [42155-08-8] Assay — min.98%			
41143 new	Desoxycholic Acid extrapure	2400.00 6800.00	25g 100g
C ₂₄ H ₄₀ O ₄ M.W. 392.57 [83-44-3] Assay — min.99%			
0447144 96876 ●	Desoxycholic Acid Sodium Salt pure (Deoxycholic acid, Sodium salt)	2500.00 5500.00 26125.00	25g 100g 500g
C ₂₄ H ₃₉ NaO ₄ .H ₂ O M.W. 432.59 [145224-92-6] Assay — min.98%			
43767 new	Dess-Martin Periodinane extrapure (Triacetoxypiperidine, 1,1,1-tris (acetyloxy)-1,1-dihydro-1,2- benziodoxol-3-(1H)-one)	400.00 1200.00 4200.00	1g 5g 25g
C ₁₃ H ₁₃ IO ₈ M.W. 424.14 [87413-09-0] Assay — min.97%			



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0448169 99629	Dextran Sulphate Sodium Salt extrapure for molecular biology- /biochemistry MW 500,000 (prepared from Dextran-MW 500,000)	4910.00 12400.00 38000.00	10g 25g 100g
[9011-18-1]			
044949 72352	Diacetylmonoxime extrapure AR (2,3-butanedione monoxime) reagent for Co, Cu, Ni, Pd, Re M.W. 101.11 Assay — min.99%	330.00 1075.00	25g 100g
C ₄ H ₇ NO ₂ [57-71-6]			
1648269 10006	1,4-(Diacryloyl) Piperazine extrapure (Piperazine Diacrylamide) it is a unique polyacrylamide gel crosslinker M.W. 194.23 Assay — min.99%	14000.00	5g
C ₁₀ H ₁₄ N ₂ O ₂ [6342-17-2]			
0448268 62736	L-2,4 Diaminobutyric Acid Monohydrochloride extrapure for biochemistry M.W. 150.60 Assay — min.98%	2800.00 11200.00 36500.00	1g 5g 25g
C ₄ H ₁₀ N ₂ O ₂ ·HCl [1482-98-0]			
0447280 94524	3,3'-Diaminobenzidine (DAB) pure M.W. 214.27 Assay — min.98%	1320.00 5280.00 18370.00	5g 25g 100g
C ₁₂ H ₁₄ N ₄ [91-95-2]			
18897 new	3,3'-Diaminobenzidine Buffer (DAB buffer solution)	6000.00	250ml
↓			
044966 17076	3,3'-Diaminobenzidine Tetra Hydrochloride Dihydrate extrapure AR reagent for colorimetric analysis of Se & for in situ peroxidase assay M.W. 396.14 Assay — min.98%	1150.00 5500.00 23000.00	1g 5g 25g
C ₁₂ H ₁₄ N ₄ ·4HCl·2H ₂ O [167684-17-5]			
98465 new	3,3'-Diaminobenzidine Tetrahydrochloride Buffer Substrate Solution for Peroxidase (DAB tetrahydrochloride buffer solution)	7000.00	100ml
↓			
0449145 16368	trans-1,2-Diaminocyclo Hexane-N,N,N',N' Tetracetic Acid, extrapure AR (CDTA) M.W. 364.35 Assay — min.99%	1213.00 2911.00 9884.00	10g 25g 100g
C ₁₄ H ₂₂ N ₂ O ₈ ·H ₂ O [123333-90-4]			
0448236 34124	2,6-Diaminopurine extrapure M.W. 150.14 Assay — min.98%	5200.00 11800.00	10g 25g
C ₅ H ₆ N ₆ [1904-98-9]			
40799 new	Di-Ammonium Hydrogen Phosphate Anhydrous extrapure (Ammonium citrate dibasic, ammonium hydrogencitrate) M.W. 226.18 Assay — min.98% An electrolyte support compound for MALDI matrices	850.00 2200.00	100g 500g
C ₆ H ₁₄ N ₂ O ₇ [3012-65-5]			

Daminozide - see Alar

code	product name	unit price ₹	packing unit
0448152 90405	Diaphorase ex. Clostridium sp. extrapure for biochemistry	4290.00	500units
●			
[9001-18-7]	Activity — 30U/mg, Lyophilized powder		
044832 38201	Dibenzoylmethane extrapure reagent for determination of B and U M.W. 224.26 Assay(GC) — min.98%	867.00 1964.00 7508.00	10g 25g 100g
C ₁₅ H ₁₂ O ₂ [120-46-7]			
0427239 23144	Dibenzylamine pure M.W. 197.28 Assay (GC) — min.98%	920.00 4081.00	100ml 500ml
C ₁₄ H ₁₅ N [103-49-1]			
0447229 96661	Dibenzyl Ether pure (Benzyl ether) M.W. 198.30 Assay (GC) — min.97%	726.00 2640.00	500ml 2500ml
C ₁₄ H ₁₄ O [103-50-4]			
0447237 88749	1,4-Dibromobenzene pure M.W. 235.92 Assay (GC) — min.98%	3024.00	500g
C ₆ H ₄ Br ₂ [106-37-6]			
0427203 43589	1,4-Dibromobutane pure M.W. 215.93 Assay (GC) — min.98%	1900.00	250ml
C ₄ H ₈ Br ₂ [110-52-1]			
0447238 84995	2,3-Dibromobutyric Acid M.W. 245.91 Assay — min.97%	1980.00 7480.00 26180.00	25g 100g 500g
C ₄ H ₆ Br ₂ O ₂ [600-30-6]			
0427227 33384	1,2-Dibromoethane pure (Ethylene dibromide) M.W. 187.89 Assay (GC) — min.98%	827.00 2943.00	250ml 1000ml
C ₂ H ₄ Br ₂ [106-93-4]			
0427258 34890	1,3-Dibromopropane pure (Trimethylene dibromide) M.W. 201.90 Assay (GC) — min.99%	1254.00 2706.00 5016.00	100ml 250ml 500ml
C ₃ H ₆ Br ₂ [109-64-8]			
0448226 96763	Di-tert-Butyldicarbonate (BOC Anhydride, DiBoc) extrapure for biochemistry Reagent for the introduction of the Boc protecting group and for peptide synthesis M.W. 218.25 Assay — min.99%	215.00 680.00 2500.00 15000.00	25g 100g 500g 5000g
C ₁₀ H ₁₈ O ₅ [24424-99-5]			
044096 69246	N₆,2'-O-Dibutryryl-Adenosine-3',5'-Cyclic-Monophosphate Sodium Salt for biochemistry M.W. 491.37 Assay (UV) — min.97%	3087.00 8269.00	25mg 100mg
C ₁₈ H ₂₃ N ₅ O ₈ PNa [16980-89-5]			
0448267 62578	Di-(N-Succinimidyl) Carbonate extrapure for biochemistry M.W. 256.17 Assay — min.95%	2898.00 9310.00 35625.00	25g 100g 500g
C ₉ H ₈ N ₂ O ₇ [74124-79-1]			

code	product name	unit price ₹	packing unit
042828 29154	2,4-Dichloro-Acetophenone pure	803.00 1550.00 3100.00 5346.00	100g 250g 500g 1kg
C ₈ H ₆ OCl ₂ [2234-16-4]	M.W. 189.04 Assay(GC) — min.96%		
042933 94453	m-Dichlorobenzene extrapure	800.00 2100.00	250ml 1000ml
C ₆ H ₄ Cl ₂ [541-73-1]	M.W. 147.00 Assay (GC) — min.99%		
0447240 91427	2,3-Dichlorobenzoic Acid pure	2400.00 7200.00	25g 100g
C ₇ H ₄ Cl ₂ O ₂ [50-45-3]	M.W. 191.04 Assay — min.98%		
0448153 62122	2,4-Dichlorobenzoic Acid extrapure	285.00 975.00	100g 500g
C ₇ H ₄ Cl ₂ O ₂ [50-84-0]	M.W. 191.02 Assay — min.98%		
0447241 66481	3,4-Dichlorobenzoic Acid pure	1936.00 8591.00	100g 500g
C ₇ H ₄ Cl ₂ O ₂ [51-44-5]	M.W. 191.01 Assay — min.98%		
044711 86428	2,3-Dichloro-5,6-Dicyano-1,4-Benzoquinone pure (DDQ) reagent grade	510.00 880.00 2710.00 12250.00	10g 25g 100g 500g
C ₈ N ₂ O ₂ Cl ₂ [84-58-2]	M.W. 227.01 Assay — min.98%		
0424299 41512	Dichloromethane (methylene chloride) for molecular biology	1130.00 2350.00 3850.00	100ml 250ml 500ml
CH ₂ Cl ₂ [75-09-2]	M.W. 84.93 Assay(GC) — min.99.9%		
0427218 52979	Dichloromethyl Methyl Ether pure	1850.00 5800.00	25ml 100ml
C ₂ H ₄ Cl ₂ O [4885-02-3]	M.W. 114.96 Assay (GC) — min.97%		
0447230 88912	2,5-Dichloronitrobenzene pure	693.00 1560.00 5660.00	100g 250g 1000g
C ₆ H ₃ Cl ₂ NO ₂ [89-61-2]	M.W. 192.00 Assay (GC) — min.99%		
0446108 52039	2,4-Dichlorophenol practical grade	900.00	250g
C ₆ H ₄ Cl ₂ O [120-83-2]	M.W. 163.00 Assay (GC) — min.95%		
044942 87188	2,6-Dichlorophenol extrapure	252.00 578.00 1980.00	10g 25g 100g
C ₆ H ₄ Cl ₂ O [87-65-0]	M.W. 163.00 Assay(GC) — min.99%		
0440155 55287	2,6-Dichlorophenol Indophenol Sodium Salt Indicator	210.00 995.00	1g 5g
C ₁₂ H ₆ Cl ₂ NNaO ₂ ·2H ₂ O [620-45-1]	M.W. 326.11 Assay — min.98%		

code	product name	unit price ₹	packing unit
0448296 42180	2,4-Dichlorophenylboronic Acid extrapure	900.00 2500.00 8750.00	1gm 5gm 25gm
C ₆ H ₅ BCl ₂ O ₂ [68716-47-2]	M.W. 190.82 Assay — min.98%		
0448295 93611	3,4-Dichlorophenylboronic Acid extrapure	840.00 2100.00 7500.00	1gm 5gm 25gm
C ₆ H ₅ BCl ₂ O ₂ [151169-75-4]	M.W. 190.82 Assay — min.97%		
0447302 38762	2,4-Dichloro-1,3,5-Triazine pure	14880.00 49600.00	1g 5g
C ₃ HCl ₂ N ₃ [2831-66-5]	M.W. 149.96 Assay — min.98%		
0427269 57262	Dicyclohexylamine pure	539.00 2618.00	500ml 2500ml
C ₁₂ H ₂₃ N [101-83-7]	M.W. 181.32 Assay(GC) — min.98%		
0447119 79596	N,N'-Dicyclohexyl-Carbodiimide pure	654.00 3050.00	100g 500g
C ₁₃ H ₂₂ N ₂ [538-75-0]	M.W. 206.33 Assay — min.99%		
Dideoxynucleosides			
0448178 95525	2',3'-Dideoxyadenosine extrapure for biochemistry	5771.00 19001.00	5mg 25mg
C ₁₀ H ₁₃ N ₅ O ₂ [4097-22-7]	M.W. 235.25 Assay — min.99%		
0448177 47248	2',3'-Dideoxycytidine extrapure for biochemistry	2520.00 6405.00	25mg 100mg
C ₉ H ₁₃ N ₃ O ₃ [7481-89-2]	M.W. 211.22 Assay — min.99%		
0448180 73273	2',3'-Dideoxyinosine extrapure for biochemistry	5229.00 17388.00	5mg 25mg
C ₁₀ H ₁₂ N ₄ O ₃ [69655-05-6]	M.W. 236.23 Assay — min.99.0%		
0448176 22328	2',3'-Dideoxythymidine extrapure for biochemistry	3822.00 7035.00	10mg 25mg
C ₁₀ H ₁₄ N ₂ O ₄ [3416-05-5]	M.W. 226.23 Assay — min.93%		
0448181 17412	2',3'-Dideoxyuridine extrapure for biochemistry	1995.00 4305.00	5mg 25mg
C ₉ H ₁₂ N ₂ O ₄ [5983-09-5]	M.W. 212.20 Assay — min.96%		
59161 new	5M Diethanolamine (DEA) Solution (5X) for molecular biology	1500.00	100ml
	DEA Solution used along with PNPP to make a working phosphate solution for PNPP substrate analysis		
0447249 86283	p-Diethylamino Benzaldehyde pure	2050.00	100g
C ₁₁ H ₁₅ NO [120-21-8]	M.W. 177.25 Assay — min.98%		

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
044839 19885	2-Diethylaminoethyl Chloridehydrochloride extrapure (2-chlorotriethylamine hydrochloride)	303.00 1048.00	25g 100g
C ₆ H ₁₄ NCl.HCl [869-24-9]	M.W. 172.10 Assay — min.99%		
33684 new	Diethyl Aminoethyl Hexanoate (DA-6) technical grade	1850.00 6500.00	5g 25g
C ₁₂ H ₂₅ NO ₂ [10369-83-2]	M.W. 215.33 Assay — min.98%		
0427272 93616	Diethylene Glycol Diethyl Ether pure (2-Ethoxy Ethyl ether)	1411.00 4564.00	500ml 2500ml
C ₈ H ₁₈ O ₃ [112-36-7]	Assay(GC) — min.99%		
0427182 44284	Diethylene Glycol Dimethyl Ether pure (Diglyme)	960.00	500 ml
C ₆ H ₁₄ O ₃ [111-96-6]	M.W. 134.18 Assay(GC) — min.99%		
042597 17598	Diethylenetriamine technical grade	783.00	500ml
C ₄ H ₁₃ N ₃ [111-40-0]	M.W. 103.17 Assay(GC) — min.97%		
	Diethyl Ether - see ethyl ether		
0428146 46791	Diethyl Pyrocarbonate extrapure (DEPC)	2400.00 4500.00 8600.00	5ml 25ml 100ml
C ₆ H ₁₀ O ₅ [1609-47-8]	M.W. 162.14 Assay — min.97%		
042863 84254	N,N-Diethyl-m-Toluidine pure	837.00 2627.00	100ml 500ml
C ₁₁ H ₁₇ N [91-67-8]	M.W. 163.26 Assay(GC) — min.98%		
99823 new	2,4-Difluoroaniline extrapure	1030.00 3100.00	25g 100g
F ₂ C ₆ H ₅ N [367-25-9]	M.W. 129.11 Assay(GC) — min.99%		
0428147 29553	1,3-Difluorobenzene extrapure (m-Difluorobenzene)	735.00 2520.00 6510.00 24150.00	25ml 100ml 500ml 2500ml
C ₆ H ₄ F ₂ [372-18-9]	M.W. 114.10 Assay(GC) — min.99%		
10670 new	2,4-Difluoronitrobenzene extrapure (2,4-Difluoro-1-nitrobenzene)	1600.00 3800.00 17500.00	25g 100g 500g
F ₂ C ₆ H ₃ NO ₂ [446-35-5]	M.W. 159.09 Assay(GC) — min.99%		
90309 new	2,4-Difluorophenylboronic Acid extrapure	4600.00 8000.00	5g 10g
C ₆ H ₅ BF ₂ O ₂ [144025-03-6]	M.W. 157.9 Assay — min.95%		
0427270 53755	Digitonin extrapure for biochemistry	7600.00	1g
C ₅₆ H ₉₂ O ₂₉ [11024-24-1]	M.W. 1229.3		
48712 new	Digoxin extrapure (12b-Hydroxydigitoxin)	1500.00 3500.00 6800.00	50mg 250mg 1g
[20830-75-5]	Assay — min.95%		

code	product name	unit price ₹	packing unit
0448223 91374	3,4-Dihydro-3-Hydroxy-4-OXO-1,2,3-Benzotriazine (DHOBT) (DHBT) extrapure racemization suppressing agent in peptide coupling reaction	13495.00	25g
C ₇ H ₅ N ₃ O ₂ [28230-32-2]	M.W. 163.14 Assay — min.98%		
0427242 86580	2,3-Dihydropyran pure	4366.00	100ml
C ₅ H ₈ O [110-87-2]	M.W. 84.12 Assay — min.97%		
184813 65437	2,4-Dihydroxyacetophenone extrapure (resacetophenone)	582.00 1862.00	25g 100g
C ₈ H ₈ O ₃ [89-84-9]	M.W. 152.15 Assay(GC) — min.99%		
044864 41384	2,5-Dihydroxyacetophenone extrapure (2-acetylhydroquinone; quinacetophenone)	1322.00 5903.00 21127.00	5g 25g 100g
C ₈ H ₈ O ₃ [490-78-8]	M.W. 152.15 Assay(GC) — min.99%		
044836 58494	2,6-Dihydroxyacetophenone extrapure (2-acetylresorcin)	1191.00 2153.00 4730.00 16500.00	5g 10g 25g 100g
C ₈ H ₈ O ₃ [699-83-2]	M.W. 152.15 Assay (GC) — min.99%		
044724 15395	2,4-Dihydroxybenzoic Acid pure (β-resocyclic acid)	820.00 3869.00	100g 500g
C ₇ H ₆ O ₄ [89-86-1]	M.W. 154.12 Assay — min.98%		
0447244 41110	1,5-Dihydroxynaphthalene pure	8663.00	500g
C ₁₀ H ₈ O ₂ [83-56-7]	M.W. 160.18 Assay — min.98%		
0447247 33580	2,7-Dihydroxynaphthalene pure	5440.00	100g
C ₁₀ H ₈ O ₂ [582-17-2]	M.W. 160.18 Assay — min.98%		
0447264 63370	3,4-Dihydroxy-5-Nitro Benzaldehyde pure	8269.00	25g
C ₇ H ₇ NO ₅ [116313-85-0]	M.W. 183.11 Assay — min.98%		
0447248 33878	2,6-Dihydroxytoluene pure (2-Methyl Resorcinol)	2625.00	100g
C ₇ H ₈ O ₂ [608-25-3]	M.W. 124.14 Assay — min.98%		
0428148 43913	N,N'-Diisopropyl Carbodiimide (DIPC) extrapure	1502.00 5187.00 20612.00	25g 100g 500g
C ₇ H ₁₄ N ₂ [693-13-0]	M.W. 126.20 Assay(GC) — min.99%		
0448234 95423	1,2,3,4-Di-O-Isopropylidene L-Arabinopyranoside extrapure for biochemistry	5821.00	10g
C ₁₁ H ₁₈ O ₅	M.W. 230.16		

code	product name	unit price ₹	packing unit
0448213 94784 ●	1,2,3,4-Di-O-Isopropylidene α-D-Galactopyranoside extrapure for biochemistry	5821.00	10g
C ₁₂ H ₂₀ O ₆ [4064-06-6]	M.W. 260.30 Assay — min.98%		
0447250 10232	2,3-Dimercapto Succinic Acid (DMSA) extrapure	4050.00 15000.00	5g 25g
C ₄ H ₆ O ₄ S ₂ [304-55-2]	M.W. 182.22 Assay — min.97%		
0447251 76620	2,5-Dimethoxyacetophenone pure	6732.00 26235.00	100g 500g
C ₁₀ H ₁₂ O ₃ [1201-38-3]	M.W. 180.20 Assay — min.99%		
0447271 40824	2,5-Dimethoxybenzaldehyde pure	3540.00	100g
C ₉ H ₁₀ O ₃ [93-02-7]	M.W. 166.17 Assay — min.98%		
042852 61125	1,2-Dimethoxyethane extrapure (Ethylene glycol dimethylether)	940.00 3980.00	500ml 2500ml
C ₄ H ₁₀ O ₂ [110-71-4]	M.W. 90.12 Assay — min.99%		
0427252 66053	2,2-Dimethoxypropane pure	400.00 650.00 1190.00	250ml 500ml 1000ml
C ₅ H ₁₂ O ₂ [77-76-9]	M.W. 104.15 Assay — min.98%		
0448111 58451	p-Dimethylamino- Cinnamaldehyde extrapure reagent for determination of aromatic amines	4377.00 10816.00 41101.00	10g 25g 100g
C ₁₁ H ₁₃ NO [6203-18-5]	M.W. 175.23 Assay — min.98%		
042838 58048	2-Dimethylaminoethanol extrapure (N,N-dimethylethanolamine)	480.00 2199.00	500ml 2500ml
C ₄ H ₁₁ NO [108-01-0]	M.W. 89.14 Assay(GC) — min.98%		
044840 18814	2-Dimethylaminoethyl Chloride Hydrochloride pure (2-chloro-N, N-dimethyl- ethylamine hydrochloride)	554.00 3696.00	100g 1000g
C ₄ H ₁₀ CIN.HCl [4584-46-7]	M.W. 144.05 Assay(exCl) — min.98%		
054886 49235 ●	1-(3-Dimethylaminopropyl)- 3-Ethyl Carbodiimide Hydrochloride (EDC.HCl, EDAC.HCl) extrapure (N-Ethyl-N'-(3-dimethylaminopropyl) Ethylcarbodiimide Hydrochloride) Water soluble peptide coupling agent	450.00 880.00 1650.00 5800.00 27000.00	5g 10g 25g 100g 500g
C ₈ H ₁₇ N ₃ HCl [25952-53-8]	M.W. 191.70 Assay (GC) — min.99%		
0448187 93088	4-Dimethylaminopyridine extrapure (4-DMAP) A highly effective catalyst for various acylation reactions	1935.00 6570.00	100g 500g
C ₇ H ₁₀ N ₂ [1122-58-3]	M.W. 122.17 Assay — min.98%		

code	product name	unit price ₹	packing unit
0427183 50593	2,4-Dimethylaniline pure	676.00 2102.00 4505.00	250ml 1000ml 2500ml
C ₈ H ₁₁ N [95-68-1]	M.W. 121.18 Assay(GC) — min.98%		
0427184 33029	2,6-Dimethylaniline pure	715.00 2192.00	250ml 1000ml
C ₈ H ₁₁ N [87-62-7]	M.W. 121.18 Assay(GC) — min.98.5%		
3, 3 - Dimethylbenzidine - see o - Tolidine			
0427160 86330	Dimethyl Carbonate pure	835.00	500ml
C ₃ H ₆ O ₃ [616-38-6]	M.W. 90.08 Assay(GC) — min 99%		
0427185 21800	Dimethyl Dichlorosilane pure (Dichlorodimethylsilane)	1350.00 2200.00	500ml 1000ml
C ₂ H ₆ Cl ₂ Si [75-78-5]	M.W. 129.06 Assay(GC) — min.98%		
0424298 24017	N,N-Dimethylformamide for molecular biology	970.00 1930.00 2480.00	100ml 250ml 500ml
C ₃ H ₇ NO [68-12-2]	M.W. 73.10 Assay(GC) — min.99.9%		
0447255 70976	N,N-Dimethyl Glycine Hydrochloride pure (CH ₃) ₂ NCH ₂ COOH.HCl	8040.00 33100.00	100g 500g
[2491-06-7]	M.W. 139.58 Assay — min.98%		
0427186 83177	Dimethyl Malonate pure	662.00 1268.00	250 ml 500 ml
C ₅ H ₈ O ₄ [108-59-8]	M.W. 132.12 Assay(GC) — min.98%		
0447265 35047	Dimethyl 5- Nitroisophthalic Acid pure	816.00 2419.00 10584.00	25g 100g 500gm
C ₁₂ H ₁₃ NO ₆ [13290-96-5]	M.W. 239.18 Assay — min.99%		
044770 98950	2,5-Dimethyl Phenol pure	1268.00	100 g
C ₈ H ₁₀ O [95-87-4]	M.W. 122.20 Assay(GC) — min 98%		
0424300 24075	Dimethyl Sulphoxide for molecular biology	1620.00 3480.00 5800.00	100ml 250ml 500ml
C ₂ H ₆ SO [67-68-5]	M.W. 78.13 Assay (GC) — min.99.8%		
0447197 67318	Dimethyl Terephthalate pure	566.00	500g
C ₁₀ H ₁₀ O ₄ [120-61-6]	M.W. 194.18 Assay — min.99%		
0440129 91273	Dimidium Bromide fluorescent probe for nucleic acids	1029.00 9807.00	100mg 1g
C ₂₀ H ₁₈ BrN ₃ [518-67-2]	M.W. 380.30 Assay — min.98%		
84846 new	2,4-Dinitroaniline pure	700.00 3800.00	100g 500g
C ₆ H ₅ O ₄ N ₃ [97-02-9]	M.W. 183.12 Assay — min.98%		



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0449107 66764 C ₇ H ₄ N ₂ O ₆ [99-34-3]	3,5-Dinitrobenzoic Acid extrapure AR M.W. 212.12 Assay — min.99%	473.00	100g
044946 88639 C ₆ H ₆ N ₄ O ₄ [119-26-6]	2,4-Dinitrophenyl Hydrazine extrapure AR (Contains ~ 30% Water) M.W. 198.14 Assay — min. 99%	212.00 708.00	25g 100g
0420303 75477	2,4-Dinitrophenylhydrazine (2,4-DNP) Reagent Solution	200.00	100ml
0449254 38707 C ₇ H ₄ N ₂ O ₇ [609-99-4]	3,5-Dinitrosalicylic Acid extrapure AR M.W. 228.19 Assay — min.99%	1103.00 4032.00	25g 100g
0420304 13313 C ₇ H ₄ N ₂ O ₇ [609-99-4]	3,5-Dinitrosalicylic Acid Reagent Solution M.W. 228.19	410.00	100ml
044727 54164 C ₁₄ H ₁₁ N [86-29-3]	Diphenylacetoneitrile pure M.W. 193.25 Assay (GC) — min.98%	703.00	100g
044721 57719 C ₁₃ H ₁₂ O [91-01-0]	Diphenylcarbinol pure (Benzhydrol) M.W. 184.24 Assay (GC) — min.99%	540.00 2042.00	100g 500g
0427187 23957 C ₁₂ H ₁₀ O [101-84-8]	Diphenyl Ether pure (Diphenyl oxide) M.W. 170.21 Assay (GC) — min.98%	556.00 1090.00	500 ml 1000 ml
044789 34747 C ₁₅ H ₁₂ N ₂ O ₂ [57-41-0]	5,5-Diphenylhydantoin pure M.W. 252.28 Assay — min.98%	448.00	100g
0447290 78190 C ₁₂ H ₁₂ N ₂ .HCl [530-47-2]	Diphenyl Hydrazine Hydrochloride M.W. 220.7 Assay — min.97%	1386.00 4043.00	5g 25g
0447162 41855 C ₁₃ H ₁₂ [101-81-5]	Diphenylmethane pure M.W. 168.24 Assay (GC) — min.98%	610.00 1906.00	100g 500g
0447210 52196 C ₁₃ H ₁₂ N ₂ S [102-08-9]	1,4 Di-2-(5-Phenyloxazol)Benzene - see 1,4-bis(5-Phenyloxazol-2-yl) benzene, POPOP Diphenyl Thiourea pure M.W.228.32 Assay — min.98%	998.00	100g
0848102 12781 C ₇ H ₁₇ NO ₆ S [68399-80-4]	Dipotassium Hydrogen Ortho Phosphate - see Potassium phosphate dibasic DIPSO Buffer extrapure for biochemistry (2,2-bis(2-Hydroxyethyl) -3-amino-2-hydroxypropane sulphonic acid) useful pH range 7.8-8.2 M.W. 243.30 Assay — min.99% (titration)	4851.00 16216.00	25g 100g

code	product name	unit price ₹	packing unit
16722 new ↓	DIPSO Buffer Sodium salt extrapure for biochemistry (2,2-bis(2-Hydroxyethyl) -3-amino-2-hydroxypropane sulphonic acid sodium salt) C ₇ H ₁₆ NO ₆ SNa M.W. 265.26 [102783-62-0] Assay — min.98% (titration)	12000.00 23000.00	5g 10g
0449115 93634 C ₁₈ H ₁₂ N ₂ [119-91-5]	2,2-Diquinoyl extrapure AR reagent for determination of Cu M.W. 256.31 Assay — min.99%	875.00 3500.00	1g 5g
044883 32363 C ₁₄ H ₈ N ₂ O ₈ S ₂ [69-78-3]	5,5'-Dithiobis(2-Nitro Benzoic Acid) extrapure (Ellman's Reagent, DTNB) M.W. 396.35 Assay — min.98%	980.00 3950.00 18100.00	1g 5g 25g
27956 new ●	Dithioerythritol extrapure (DTE,Cleland's "other" Reagent) for biochemistry, reagent for cleavage of disulphide bonds in proteins M.W. 154.25 Assay — min.99%	550.00 2550.00	1g 5g
0448118 53384 ● C ₄ H ₁₀ O ₂ S ₂ [6892-68-8]	Dithioerythritol extrapure for molecular biology (DTE,Cleland's "other" Reagent) for biochemistry, reagent for cleavage of disulphide bonds in proteins M.W. 154.25 Assay — min.99%	700.00 975.00 4450.00	500mg 1g 5g
48086 new ● C ₂ H ₄ N ₂ S ₂ [79-40-3]	Dithiooxamide extrapure AR (Rubeanic Acid) Reagent for spectrophotometric determination of Cu, Os, Bi, Co, Cu, Fe, Ni, Os, Pt, Ru M.W. 120.20 Assay — min.99%	1000.00 3600.00 14000.00	1g 5g 25g
84834 new ● C ₄ H ₁₀ O ₂ S ₂ [27565-41-9]	DL-Dithiothreitol extrapure (DTT, Cleland's Reagent) M.W. 154.24 Assay — min.98% (For a reducing agent superior to DTT see Tris(2-carboxyethyl) phosphine hydrochloride(TCEP))	3000.00 6000.00	10g 25g
044929 17315 ● C ₄ H ₁₀ O ₂ S ₂ [27565-41-9]	DL-Dithiothreitol extrapure for molecular biology (DTT, Cleland's Reagent) M.W. 154.24 Assay — min.98% (For a reducing agent superior to DTT see Tris(2-carboxyethyl) phosphine hydrochloride(TCEP))	210.00 362.00 683.00 2153.00 7180.00 24000.00	100mg 250mg 1g 5g 25g 100g
0424306 15248 ●	0.1M Dithiothreitol Solution (DTT Solution)	1208.00	10ml
0424288 16927 ●	1M Dithiothreitol Solution (DTT Solution)	2258.00	10ml
0447301 97980 C ₁₃ H ₁₂ N ₄ S [60-10-6]	Dithizone pure (Diphenyl thiocarbazone) M.W. 256.33 Assay — min.98%	680.00	5 gm

code	product name	unit price ₹	packing unit
0449216 89257	Dithizone extrapure AR (Diphenyl thiocarbazono)	800.00 3630.00	5g 25g
C ₁₃ H ₁₂ N ₄ S [60-10-6]	M.W. 256.33 Assay — min.98%		
0427119 56085	1-Dodecanol pure (Lauryl alcohol)	814.00	500ml
C ₁₂ H ₂₆ O [112-53-8]	M.W. 186.34 Assay (GC) — min.98%		
044765 93089	Dodecylamine pure (Laurylamine)	3900.00 7500.00	250g 500g
C ₁₂ H ₂₇ N [124-22-1]	M.W. 185.35 Assay (GC) — min.98%		
0448297 85755	n-Dodecyl-β-D-Maltopyranoside (DDM) extrapure (Dodecyl-maltoside)	12994.00 20790.00	500mg 1g
C ₂₄ H ₄₆ O ₁₁ [69227-93-6]	M.W. 510.62 Assay — min.99%		
Non-ionic detergent suited for solubilization of membrane proteins. Also a substrate for glucosyl and xylosyl transfer by glycogenin.			
0447261 42020	Dodecyltrimethyl-Ammonium Chloride pure (Lauryl trimethylammonium chloride)	1386.00 5717.00	100g 500g
C ₁₅ H ₃₄ CIN [112-00-5]	M.W. 263.89 Assay — min.98%		
Dodecyl Bromide - see 1-Bromododecane			
0448189 77201	L-Dopa extrapure for biochemistry (L-Hydroxy phenylalanine)	794.00	5g
C ₉ H ₁₁ NO ₄ [59-92-7]	M.W. 197.19 Assay — min.99%		
0448190 87943	DL-Dopa extrapure for biochemistry (DL-Dihydroxy phenylalanine)	1890.00 6510.00	5g 100g
C ₉ H ₁₁ NO ₄ [63-84-3]	M.W. 197.19 Assay — min.99%		
65094 new	Doxycycline Hyclate (DXH) for biochemistry & microbiology	1900.00 3700.00 5500.00	1g 5g 10g
C ₂₂ H ₂₄ N ₂ O ₈ [24390-14-5]	HCl·0.5H ₂ O·0.5C ₂ H ₆ O M.W. 512.94 Potency — 800-920U/mg, Solubility (readily): water		
0448225 75470	Dulcitol (D-Galactitol) extrapure for biochemistry	700.00 1600.00 4200.00	5g 25g 100g
C ₆ H ₁₄ O ₆ [608-66-2]	M.W. 182.18 Assay — min.99%		
EDAC.HCl, EDC.HCl - see 1-(3 Dimethylaminopropyl)-3-ethyl carbodiimide hydrochloride			
054863 62813	EEDQ extrapure (N-Ethoxycarbonyl-2-ethoxy-1,2-di-hydroxyquinoline) Reagent for peptide synthesis	1200.00 2600.00 9500.00	10g 25g 100g
C ₁₄ H ₁₇ NO ₃ [16357-59-8]	M.W. 247.30 Assay — min.99%		
0520103 17398	Ehrlich's Aldehyde Reagent	126.00	100ml
0520102 99640	Ehrlich's Amino Sugar Reagent	147.00	100ml

code	product name	unit price ₹	packing unit
0548101 51755	Elastase (ELA,PPE) for biochemistry ex. porcine pancreas	9713.00	5mg
● [39445-21-1]	Activity — min.200U/mg material		
054882 73363	Emodin extrapure for biochemistry	11495.00	500mg
● C ₁₅ H ₁₀ O ₅ [518-82-1]	M.W. 270.24 Assay — min.95%		
20790 new	Enrofloxacin (EFX) for biochemistry & microbiology	4500.00	5g
↓ C ₁₉ H ₂₂ FN ₃ O ₃ [93106-60-6]	M.W. 359.39 Assay — min.98%, Solubility (readily): methanol, acetone, DCM & 1,2-dichloroethane		
EDTA, free acid - see Ethylenediaminetetraacetic acid free acid			
EDTA Disodium Salt - see Ethylenediaminetetraacetic acid disodium salt			
EDTA Ferric Ammonium Salt - see Ethylenediaminetetraacetic acid ferric monosodium salt			
EDTA Potassium Salt - see Ethylenediaminetetraacetic acid dipotassium salt			
EGTA - see Ethylene Glycol bis-2-Aminoethyl/NHNA Tetra acetic acid			
Ellman's Reagent - see 5,5'-Dithiobis (2-nitrobenzoic acid)			
Enzymes/Modifying Enzymes - listed individually			
052751 22115	Epichlorohydrin pure (1-chloro-2,3-epoxypropane)	531.00	500ml
C ₃ H ₅ ClO [106-89-8]	M.W. 92.53 Assay(GC) — min.98%		
054899 59508	Epiprogoitrin Potassium Salt extrapure ([2S]-2-Hydroxybut-3-enylglucosinolate, H ₂ O, potassium salt)	22400.00 42000.00	10mg 25mg
C ₁₁ H ₁₈ KNO ₁₀ [19237-18-4]	S ₂ -H ₂ O M.W. 445.5 Assay — min.80%		
97857 new	Epirubicin Hydrochloride (EPR.HCl) for biochemistry & microbiology	4500.00 9000.00	10mg 25mg
↓ C ₂₇ H ₂₉ NO ₁₁ ·ClH [56390-09-1]	M.W. 579.98 Assay — min.97%, Solubility (readily): water, DMSO, ethanol, acetone & methanol		
49470 new	EPPS Buffer extrapure (HEPPS, 4-(2-hydroxyethyl)-1-piperazinepropanesulfonic acid)	1500.00 4800.00 9500.00	10g 50g 100g
↓ C ₉ H ₂₀ N ₂ O ₄ S [16052-06-5]	M.W. 252.33 Assay — min.99.5% (titration)		
054897 50062	N-(Epsilon-Maleimidocaproyloxy) Succinimide extrapure (EMCS)	4305.00 7875.00 20790.00	10mg 50mg 100mg
C ₁₄ H ₁₆ N ₂ O ₆ [55750-63-5]	M.W. 308.29 Assay — min.98%		

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code	product name	unit price ₹	packing unit
054892 56488	Erythritol (Erythrite, meso-Erythritol) extrapure for biochemistry	431.00 1733.00 4095.00	5g 25g 100g
C ₄ H ₁₀ O ₄ [149-32-6]	M.W. 122.12 Assay — min.99%		
44591 new	Esculin technical grade (Aesculin)	1400.00 5000.00	25g 100g
C ₁₅ H ₁₆ O ₉ ·1.5H ₂ O [531-75-9]	M.W. 367.31 Pale brown crystalline powder		
054858 51114	Esculin extrapure (Aesculin)	1995.00 3938.00 9345.00 29925.00	5g 10g 25g 100g
C ₁₅ H ₁₆ O ₉ ·1.5H ₂ O [531-75-9]	M.W. 367.31 White crystalline powder		
77688 new	Ethambutol Dihydrochloride (ETB.2HCl) for biochemistry & microbiology	630.00 2900.00	1g 5g
C ₁₀ H ₂₄ N ₂ O ₂ ·2HCl [1070-11-7]	M.W. 277.23 Assay — min.99%, Solubility (readily): water, ethanol & methanol		
0528100 89737	1,2 Ethanedithiol extrapure (EDT, 1,2-Dimercaptoethane, Dithioethyleneglycol, Ethylene mercaptan) Used in peptide cleaving applications	6917.00	25ml
C ₂ H ₆ S ₂ [540-63-6]	M.W. 94.20 Assay — min.98.5%		
	Etherel - see 2-Chloroethyl/phosphonic acid		
054817 17220	Ethidium Bromide extrapure (homidium bromide) for electrophoresis fluorescent probe for nucleic acids	208.00 474.00 850.00 2400.00	10mg 250mg 1g 5g
C ₂₁ H ₂₀ N ₃ Br [1239-45-8]	M.W. 394.32 Assay — min.98%		
93079 new	Ethidium Bromide for molecular biology (Homidium bromide) for electrophoresis fluorescent probe for nucleic acids DNase, RNase, protease not detected	1100.00 4250.00	1g 5g
C ₂₁ H ₂₀ N ₃ Br [1239-45-8]	M.W. 394.32 Assay — min.99%		
053898 16201	Ethidium Bromide Solution	2520.00	10ml
	Activity — min.10 mg/ml for non-carcinogenic substitute of ethidium bromide, See BioLit SafeDyes in BioLit™ Section		
16844 new	7-Ethoxycoumarin extrapure	1500.00 4000.00	25mg 100mg
C ₁₁ H ₁₀ O ₃ [31005-02-4]	M.W. 190.20 Assay — min.99%		
052715 96669	Ethyl Chloroacetate pure	469.00 2178.00	500ml 2500ml
C ₄ H ₇ ClO ₂ [105-39-5]	M.W. 122.55 Assay(GC) — min.98%		
052631 95953	Ethyl 2-Chloropropionate practical grade	1029.00	100ml
C ₅ H ₉ ClO ₂ [535-13-7]	M.W. 136.58 Assay(GC) — min.95%		

code	product name	unit price ₹	packing unit
052823 92052	Ethyl Cyanoacetate extrapure	658.00 3095.00	500ml 2500ml
C ₅ H ₇ NO ₂ [105-56-6]	M.W. 113.12 Assay(GC) — min.98%		
	N-Ethyl-N'-(3-Dimethylaminopropyl) Ethylcarbodiimide Hydrochloride see 1-(3-Dimethylaminopropyl)-3-ethyl carbodiimide hydrochloride, (EDAC.HCl, EDC.HCl)		
052749 50998	Ethylene Chlorohydrin pure (2-Chloroethanol)	554.00	500ml
C ₂ H ₅ ClO [107-07-3]	M.W. 80.51 Assay(GC) — min.98%		
052950 80627	Ethylene Chlorohydrin extrapure AR (2-Chloroethanol)	702.00	500ml
C ₂ H ₅ ClO [107-07-3]	M.W. 80.51 Assay(GC) — min.99%		
054448 43272	Ethylenediaminetetra Acetic Acid Disodium Salt for molecular biology (EDTA, disodium salt) DNase, RNase, protease not detected	532.00 2360.00 4600.00	100g 500g 1000g
C ₁₀ H ₁₄ N ₂ O ₈ Na ₂ ·2H ₂ O [6381-92-6]	M.W. 372.24 Assay — min.99.5%		
41000 new	Ethylenediamine Tetra Acetic Acid Magnesium Disodium Complex pure (Chelated Magnesium EDTA, EDTA Mg)	180.00 800.00	100g 500g
C ₁₀ H ₁₂ MgN ₂ Na ₂ O ₈ ·XH ₂ O [14402-88-1]	M.W. 358.5 (anhy) Active Ingredient — 6.0%(±0.5) as Mg		
	Ethylene Dichloride - see 1,2-Dichloroethane		
	Ethylene Glycol Monoethylether - see Ethyl cellosolve		
	Ethylene Glycol Monomethylether - see Methyl cellosolve		
052856 62858	Ethylene Glycol-O,-O'-bis, (2-Aminoethyl) N,N,N',N'-Tetraacetic Acid extrapure (EGTA) for complexometry	2400.00 4700.00	10g 25g
C ₁₄ H ₂₄ N ₂ O ₁₀ [67-42-5]	M.W. 380.4 Assay — min.98%		
052832 78214	2-Ethylhexanoic Acid extrapure	172.00 658.00	250ml 1000ml
C ₈ H ₁₆ O ₂ [149-57-5]	M.W. 144.21 Assay(GC) — min.99%		
052757 32021	2-Ethyl-1-Hexanol pure	572.00	500ml
C ₈ H ₁₈ O [104-76-7]	M.W. 130.23 Assay (GC) — min.99%		
052819 71407	2-Ethylhexyl Acrylate extrapure (Acrylic acid 2-ethylhexyl ester)	488.00 2166.00	500ml 2500ml
C ₁₁ H ₂₀ O ₂ [103-11-7]	M.W. 184.28 Assay(GC) — min.99%		
91018 new	Ethylidene Glucose extrapure (4,6-O-Ethylidene-D-glucofuranose) Assay — min.90%	6500.00 19000.00	1g 5g
[13224-99-2, 18465-50-4]			

code	product name	unit price ₹	packing unit
052816 10674 C ₂ H ₅ I [75-03-6]	Ethyl Iodide extrapure (Iodoethane) M.W. 155.97 Assay(GC) — min.99%	6500.00 12500.00	100ml 250ml
054855 78503 C ₆ H ₇ NO ₂ [128-53-0]	N-Ethylmaleimide extrapure for biochemistry for the modification of sulfhydryl groups M.W. 125.13 Assay(GC) — min.99%	651.00 2846.00 8505.00	1g 5g 25g
Ethyl Malonate - see Diethyl malonate			
052820 85108 C ₃ H ₈ SO ₃ [62-50-0]	Ethyl Methanesulphonate (EMS) extrapure (Methanesulphonic acid- ethyl ester) plant mutagen M.W. 124.15 Assay(GC) — min.99%	840.00 7560.00	10g 100g
15371 new C ₆ H ₁₁ ClN ₂ [65039-09-0]	1-Ethyl-3-Methylimidazolium Chloride (EMIM.Cl) extrapure for catalysis and nanotechnology M.W. 146.62 Assay — min.98%	3000.00 9500.00 48000.00	5g 25g 100g
10956 new C ₈ H ₁₆ N ₂ O ₄ S [342573-75-5]	1-Ethyl-3-Methylimidazolium Ethyl Sulfate (EMIM.EtOSO₃) extrapure for catalysis and nanotechnology M.W. 236.29 Assay — min.99%	1700.00 5500.00	5g 25g
34543 new C ₆ H ₁₁ F ₆ N ₂ P [155371-19-0]	1-Ethyl-3-Methylimidazolium Hexafluorophosphate (EMIM.PF₆) extrapure for catalysis and nanotechnology M.W. 256.13 Assay — min.97%	1500.00 6500.00 22900.00	5g 25g 100g
96150 new C ₆ H ₁₁ AlCl ₄ N ₂ [80432-05-9]	1-Ethyl-3-methylimidazolium Tetrachloroaluminate (EMIM.AICl₄) extrapure for catalysis, energy applications and nanotechnology M.W. 279.96 Assay — min.95%	2500.00 8900.00	5g 25g
60887 new C ₆ H ₁₁ BF ₄ N ₂ [143314-16-3]	1-Ethyl-3-Methylimidazolium Tetrafluoroborate (EMIM.BF₄) extrapure for catalysis and nanotechnology M.W. 197.97 Assay — min.97%	3800.00 4900.00 18500.00	5g 25g 100g
90329 new C ₇ H ₁₁ F ₃ N ₂ O ₃ S [145022-44-2]	1-Ethyl-3-Methylimidazolium Trifluoromethanesulfonate (1-Ethyl-3-Methylimidazolium Triflate, EMIM.Otf) extrapure for catalysis, electrochemistry, proteomics and nanotechnology M.W. 260.23 Assay — min.98%	2400.00 6500.00 12500.00	1g 5g 25g
052783 49544 C ₈ H ₁₁ N [104-90-5]	5-Ethyl-2-Methylpyridine pure M.W. 121.18 Assay — min.97%	1220.00 2351.00	250ml 500ml

code	product name	unit price ₹	packing unit
64770 new C ₉ H ₁₆ F ₆ N ₂ O ₄ S ₂ [223436-99-5]	1-Ethyl-1-Methylpyrrolidinium Bis(trifluoromethyl- sulfonyl)imide (EMP.TFSI) extrapure for catalysis and nanotechnology M.W. 394.35 Assay — min.99%	3500.00 12500.00 49500.00	1g 5g 25g
052779 70945 C ₂₀ H ₃₈ O ₂ [111-62-6]	Ethyl Oleate pure M.W. 310.52	478.00	500ml
Ethyl Phenyl Ketone - see Propiophenone			
054766 65770 C ₂₀ H ₂₀ BrP [1530-32-1]	Ethyltriphenylphosphonium Bromide pure M.W. 371.26 Assay — min.97%	403.00 1008.00	25g 100g
052771 42676 C ₆ H ₁₄ N ₂ [5308-25-8]	N-Ethyl Piperazine pure M.W. 114.19 Assay(GC) — min.99%	1365.00 4725.00	250g 1000g
054837 57056 C ₉ H ₁₀ O ₃ [121-32-4]	Ethyl Vanillin extrapure M.W. 166.17 Assay — min.98%	882.00	100g
052790 24820 C ₄ H ₈ O [109-92-2]	Ethyl Vinyl Ether pure (Ethoxy ethylene) contains ~0.1% Diethyl aniline as a stabilizer M.W. 72.11 Assay(GC) — min.98%	1470.00 2898.00	500ml 1000ml
93050 new C ₁₀ H ₁₈ O [8000-48-4]	Eucalyptus Oil extrapure M.W. 154.25 Assay — min.60%	870.00	250ml
054091 46650 C ₃₄ H ₂₄ N ₆ O ₁₄ S ₄ Na ₄ [314-13-6]	Evans Blue for microscopy C.I.No: 23860 (Direct blue 53) M.W. 960.81	1260.00 2993.00	10g 25g
0520104 33138	Exton's Reagent	189.00	100ml
79950 new C ₇ H ₆ Cl ₂ N ₂ ·0.5ZnCl ₂ [89453-69-0]	Fast Red TR Salt Hemi (Zinc Chloride) Salt extrapure (4-Chloro-2-methylbenzenediazonium salt, azoic diazo No.11) C.I. No. 37085 M.W. 257.19 Dye Content — 90%	2700.00 10500.00	100mg 500mg
0648135 14977 C ₁₀ H ₁₀ Fe [102-54-5]	Ferrocene extrapure M.W. 186.04 Assay — min.99%	850.00 2200.00 10500.00	25g 100g 500g
064956 38082 C ₂₀ H ₁₃ N ₄ O ₆ S ₂ Na [69898-45-9]	Ferrozine Monosodium extrapure for biochemistry (water soluble sensitive iron reagent, highly specific reagent for determination of submicrogram levels of serum iron) M.W. 492.50 Assay — min.97%	1800.00 11800.00 52000.00	1g 5g 25g



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code	product name	unit price ₹	packing unit
064734 60096	Ferulic Acid pure	555.00	5g
		1042.00	10g
		2497.00	25g
$C_{10}H_{10}O_4$ [1135-24-6]	M.W. 194.19 Assay — min.98%	3879.00	50g
064829 87939 ●	Flavine Adenine Dinucleotide Sodium Salt extrapure for biochemistry (FAD)	565.00	25mg
		1271.00	100mg
		2237.00	250mg
		3964.00	500mg
$C_{27}H_{31}N_9O_{15}P_2Na_2 \cdot 2H_2O$ [146-14-5]	M.W. 865.55 Assay(UV) — min.95%		
	Flavine Mononucleotide - see Riboflavine-5 phosphate disodium salt		
064824 69510	Flavone extrapure (2-phenylchromone)	783.00	1g
		2591.00	5g
		12005.00	25g
$C_{15}H_{10}O_2$ [525-82-6]	M.W. 222.24		
0640136 89465	Florisil 60-100 mesh for chromatography (An activated magnesium silicate used as an adsorbate in chromatography.)	1890.00	100g
		4095.00	250g
		13125.00	1kg
[1343-88-0]			
0648139 22239	Fluconazole (FLC) for biochemistry & microbiology	1500.00	1g
		4300.00	5g
		21000.00	25g
$C_{13}H_{12}F_2N_6O$ [86386-73-4]	M.W. 306.27 Assay — min.98%, Solubility (10% in water): clear, Solubility (readily): ethanol		
064841 54083 ●	9-Fluorenylmethyl Chloroformate extrapure FMOCl Chloride (reagent for preparing FMOCl Amino acids)	550.00	5g
		1980.00	25g
		6480.00	100g
$C_{15}H_{11}ClO_2$ [28920-43-6]	M.W. 258.70 Assay — min.99%		
0649118 60908	9-Fluorenylmethyl N- -Succinimidyl Carbonate extrapure AR for biochemistry		Discontinued
	Please refer to FMOCl-OSu extrapure AR (0648131(79235))		
0648108 29175 ●	9-Fluorenylmethanol extrapure FM-esters of multifunctional amino acid are proposed for the solid phase synthesis	4100.00	25g
		14150.00	100g
$C_{14}H_{12}O$ [24324-17-2]	M.W. 196.25 Assay — min.98%		
064933 46068	Fluorescamine extrapure AR for fluorometric determination of primary amines and amino acids	3550.00	100mg
		15750.00	500mg
$C_{17}H_{10}O_4$ [38183-12-9]	M.W. 278.26 Assay — min.99%		
064842 69229	Fluorescein Isothio Cyanate Isomer I on Celite extrapure for biochemistry (approx. 10% FITC)	1800.00	100mg
		8900.00	500mg
		17000.00	1g
[3326-32-7]			

code	product name	unit price ₹	packing unit
064738 55091	Fluorescein Sodium Salt (Uranine; C.I.No. 45350) indicator/dye	273.00	25g
		816.00	100g
		6482.00	1000g
$C_{20}H_{10}Na_2O_5$ [518-47-8]	M.W. 376.28		
0627120 57482 ●	2-Fluoro Aniline pure (o-Fluoroaniline) M.W. 111.12 Assay — min.98%	1379.00	100ml
		5954.00	500ml
C_6H_6FN [348-54-9]			
0627121 62395 ●	4-Fluoro Aniline pure (p-Fluoroaniline) M.W. 111.12 Assay — min.98%	705.00	100ml
		3234.00	500ml
C_6H_6FN [371-40-4]			
51009 new	4-Fluoroanisole extrapure M.W. 126.13 Assay(GC) — min.99%	1400.00	25g
		4400.00	100g
C_7H_7FO [459-60-9]			
062773 90335 ●	4-Fluorobenzaldehyde pure M.W. 124.11 Assay(GC) — min.98%	2252.00	100ml
		7854.00	500ml
C_7H_5FO [459-57-4]			
062757 88879	Fluorobenzene pure M.W. 96.10 Assay(GC) — min.99%	389.00	100ml
		1628.00	500ml
		2520.00	1000ml
C_6H_5F [462-06-6]			
68427 new	4-Fluorobenzoic Acid pure M.W. 140.11 Assay(GC) — min.98%	900.00	25g
		1400.00	100g
		6500.00	500g
$C_7H_5FO_2$ [456-22-4]			
13212 new	4-Fluorobenzylamine extrapure M.W. 125.14 Assay(GC) — min.99%	800.00	5g
		1800.00	25g
		6000.00	100g
C_7H_8FN [140-75-0]			
0648115 11821 ●	5-Fluorocytidine extrapure for biochemistry Assay — min.97%	3990.00	100mg
		17220.00	500mg
[2341-22-2]			
0648114 24245 ●	5-Fluorocytosine extrapure for biochemistry	1260.00	250mg
		2940.00	1g
		16170.00	5g
$C_4H_4FN_3O$ [2022-85-7]	M.W. 129.09 Assay — min.99%		
064836 81015 ●	5-Fluoro-2'-Deoxyuridine extrapure for biochemistry	1370.00	25mg
		4300.00	100mg
		26565.00	1g
$C_9H_{11}FN_2O_5$ [50-91-9]	M.W. 246.20 Assay — min.98%		
062920 67782	1-Fluoro-2,4-Dinitro Benzene extrapure AR Sanger's Reagent for modification and determination of amino acids, peptides and phenols	1198.00	25ml
		3594.00	100ml
$C_6H_3FN_2O_4$ [70-34-8]	M.W. 186.10 Assay(GC) — min.99%		

code	product name	unit price ₹	packing unit
68632 new C ₇ H ₈ BFO ₃ [179897-94-0]	5-Fluoro-2-Methoxyphenyl Boronic Acid extrapure M.W. 169.9 Assay — min.95%	6000.00 10500.00	5g 10g
78447 new C ₆ H ₄ FNO ₂ [350-46-9]	1-Fluoro-4-Nitrobenzene extrapure (4-Fluoronitrobenzene) M.W. 141.10 Assay(GC) — min.99%	1500.00 5300.00	100g 500g
0647122 41593 C ₆ H ₅ F ₄ [371-41-5]	4-Fluorophenol pure (p-Fluorophenol) M.W. 112.1 Assay — min.98%	2784.00 10626.00	100g 500g
10573 new C ₈ H ₇ FO ₂ [405-50-5]	4-Fluorophenylacetic Acid pure M.W. 154.14 Assay — min.98%	3100.00 9500.00	25g 100g
0648106 86567 ● C ₉ H ₁₀ FNO ₂ [2629-55-2]	o-Fluoro-DL-Phenylalanine extrapure for biochemistry M.W. 183.2 Assay — min.99%	6250.00	1g
0648105 53933 ● C ₉ H ₁₀ FNO ₂ [2629-54-1]	m-Fluoro-DL-Phenyl Alanine extrapure for biochemistry M.W. 183.2	3717.00	500mg
0648107 96044 ● C ₉ H ₁₀ FNO ₂ [51-65-0]	p-Fluoro-DL-Phenyl Alanine extrapure for biochemistry M.W. 183.2 Assay — min.99%	6250.00	1g
0648147 11280 C ₆ H ₆ BFO ₂ [1993-03-9]	2-Fluorophenylboronic Acid extrapure M.W. 139.92 Assay — min.97%	800.00 1625.00 7125.00	1g 5g 25g
0648148 54271 C ₆ H ₆ BFO ₂ [768-35-4]	3-Fluorophenylboronic Acid extrapure M.W. 139.92 Assay — min.98%	640.00 1400.00 6000.00	1g 5g 25g
0648149 68733 C ₆ H ₆ BFO ₂ [1765-93-1]	4-Fluorophenylboronic Acid extrapure M.W. 139.92 Assay — min.98%	600.00 1400.00 5000.00 18000.00	1g 5g 25g 100g
064831 15088 C ₄ H ₃ FN ₂ O ₂ [51-21-8]	5-Fluorouracil extrapure for biochemistry M.W. 130.08 Assay(UV) — min.99%	541.00 1808.00 7718.00	1g 5g 25g
0648113 28329 C ₉ H ₁₁ FN ₂ O ₆ [316-46-1]	5-Fluorouridine extrapure for biochemistry M.W. 262.20 Assay — min.99%	2205.00 9345.00 15120.00	100mg 500mg 1g

code	product name	unit price ₹	packing unit
FMOC-Amino Acids, Esters & Derivatives			
0640128 53061 ●	FMOC-L-Amino Acids Kit [(20 Amino Acids, 5 gm each)] (FMOC-L-Alanine, FMOC-L-Arginine, FMOC-L-Asparagine, FMOC-L-Citrulline, FMOC-L-Glutamine, FMOC-L-Glutamic Acid, FMOC-L-Histidine, FMOC-L-Isoleucine, FMOC-L-Leucine, FMOC-L-Lysine, FMOC-L-Methionine, FMOC-L-Norleucine, FMOC-L-Norvaline, FMOC-L-Phenylalanine, FMOC-L-Proline, FMOC-L-Serine, FMOC-L-Threonine, FMOC-L-Tryptophan, FMOC-L-Tyrosine, FMOC-L-Valine)	20520.00	kit
0648124 97306 ●	FMOC-S-Acetamido Methyl-L-Cysteine extrapure for biochemistry (FMOC-L-Cys(Acm)-OH) C ₂₁ H ₂₂ N ₂ O ₅ S M.W. 414.48 [86060-81-3] Assay — min.98%	12344.00 21600.00	10g 25g
064879 77535 ●	FMOC-D-Alanine extrapure for biochemistry C ₁₈ H ₁₇ NO ₄ M.W. 311.34 [79990-15-1] Assay — min.99%	475.00 1865.00 7762.00	1g 5g 25g
064843 33213 ●	FMOC-L-Alanine extrapure for biochemistry C ₁₈ H ₁₇ NO ₄ M.W. 311.34 [35661-39-3] Assay — min.99%	554.00 2340.00 8410.00	5g 25g 100g
064878 81433 ●	FMOC-2-Aminobutric Acid extrapure for biochemistry C ₁₉ H ₁₉ NO ₄ M.W. 325.36 [135112-27-5] Assay — min.99%	2765.00 12582.00	1g 5g
064881 66725 ●	FMOC-D-Arginine extrapure for biochemistry C ₂₁ H ₂₄ N ₄ O ₄ M.W. 396.45 Assay — min.99%	1051.00 4856.00 18223.00	1g 5g 25g
064880 88459 ●	FMOC-L-Arginine extrapure for biochemistry C ₂₁ H ₂₄ N ₄ O ₄ M.W. 396.45 [91000-69-0] Assay — min.99%	317.00 1109.00 4680.00 16819.00	1g 5g 25g 100g
064882 23508 ●	FMOC-D-Asparagine extrapure for biochemistry C ₁₉ H ₁₈ N ₂ O ₅ M.W. 354.40 [108321-39-7] Assay — min.99%	540.00 2268.00 9468.00	1g 5g 25g
064844 66815 ●	FMOC-L-Asparagine extrapure for biochemistry C ₁₉ H ₁₈ N ₂ O ₅ M.W. 354.40 [71989-16-7] Assay — min.99%	482.00 2030.00 7308.00	5g 25g 100g
0648123 59022 ●	FMOC-L-Aspartic Acid-4-Benzy Ester extrapure for biochemistry (FMOC-L-Asp(OBzl)-OH) C ₂₆ H ₂₃ NO ₆ M.W. 445.47 [86060-84-6] Assay — min.98%	8640.00 15120.00	10g 25g



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code	product name	unit price ₹	packing unit
0648125 24407	FMOC-S-Benzyl-L-Cysteine extrapure for biochemistry (FMOC-L-Cys(Bzl)-OH)	9205.00 16110.00	10g 25g
● C ₂₅ H ₂₃ NO ₄ S [53298-33-2]	z M.W. 433.53 Assay — min.98%		
0648133 52208	FMOC-O-Benzyl-L-Serine extrapure for biochemistry FMOC-L-Ser(Bzl)-OH	21087.00 36900.00	10g 25g
● C ₂₅ H ₂₃ NO ₅ [83792-48-7]	M.W. 417.45 Assay — min.98%		
0648134 31407	FMOC-O-Benzyl-L-Tyrosine extrapure for biochemistry (FMOC-L-Tyr(Bzl)-OH)	8645.00 15129.00	10g 25g
● C ₃₁ H ₂₇ NO ₅ [71989-40-7]	M.W. 493.55 Assay — min.98%		
064884 22303	FMOC-D-Citrulline extrapure for biochemistry	2311.00 9845.00	100mg 500mg
● C ₂₁ H ₂₃ N ₃ O ₅ [200344-33-8]	M.W. 397.43 Assay — min.99%		
064883 61458	FMOC-L-Citrulline extrapure for biochemistry	3483.00 15840.00	1g 5g
● C ₂₁ H ₂₃ N ₃ O ₅ [133174-15-9]	M.W. 397.43 Assay — min.99%		
0648127 68902	FMOC -L-Glutamic Acid γ-Benzyl Ester extrapure for biochemistry (FMOC-L-Glu(OBzl)-OH)	9180.00 16065.00	10g 25g
● C ₂₇ H ₂₅ NO ₆ [123639-61-2]	M.W. 459.50 Assay — min.98%		
064885 59874	FMOC-D-Glutamine extrapure for biochemistry	468.00 1908.00 16943.00	500mg 2.5g 25g
● C ₂₀ H ₂₀ N ₂ O ₅ [112898-00-7]	M.W. 368.40 Assay — min.99%		
064845 27631	FMOC-L-Glutamine extrapure for biochemistry	468.00 1973.00 6970.00	5g 25g 100g
● C ₂₀ H ₂₀ N ₂ O ₅ [71989-20-3]	M.W. 368.40 Assay — min.99%		
064846 18680	FMOC-Glycine extrapure for biochemistry	396.00 1663.00 6012.00	5g 25g 100g
● C ₁₇ H ₁₅ NO ₄ [29022-11-5]	M.W. 297.32 Assay — min.99%		
064887 90688	FMOC-D-Isoleucine extrapure for biochemistry	POR	500mg
● C ₂₁ H ₂₃ NO ₄ [143688-83-9]	M.W. 353.40 Assay — min.99%		
064847 22834	FMOC-L-Isoleucine extrapure for biochemistry	468.00 1973.00 6970.00	5g 25g 100g
● C ₂₁ H ₂₃ NO ₄ [71898-23-6]	M.W. 353.40 Assay — min.99%		
064888 16515	FMOC-D-Leucine extrapure for biochemistry	468.00 1908.00 7943.00	1g 5g 25g
● C ₂₁ H ₂₃ NO ₄ [114360-54-2]	M.W. 353.40 Assay — min.99%		

code	product name	unit price ₹	packing unit
064848 99284	FMOC-L-Leucine extrapure for biochemistry	468.00 1973.00 6970.00	5g 25g 100g
● C ₂₁ H ₂₃ NO ₄ [35661-60-0]	M.W. 353.40 Assay — min.99%		
0648130 67377	FMOC-N-ε-Z-L-Lysine extrapure for biochemistry (FMOC-L-Lys(Z)-OH)	10800.00 18900.00	10g 25g
● C ₂₉ H ₃₀ N ₂ O ₆ [86060-82-4]	M.W.502.56 Assay — min.98%		
064889 23694	FMOC-D-Methionine extrapure for biochemistry	785.00 3276.00 13658.00	1g 5g 25g
● C ₂₀ H ₂₁ NO ₄ S [112883-40-6]	M.W. 371.46 Assay — min.99%		
064849 50606	FMOC-L-Methionine extrapure for biochemistry	450.00 1935.00 6970.00	5g 25g 100g
● C ₂₀ H ₂₁ NO ₄ S [71989-28-1]	M.W. 371.46 Assay — min.99%		
064891 95562	FMOC-D-Norleucine extrapure for biochemistry	2885.00 13126.00	1g 5g
● C ₂₁ H ₂₃ NO ₄ [112883-41-7]	M.W. 353.40 Assay — min.99%		
064890 35941	FMOC-L-Norleucine extrapure for biochemistry	2041.00 9288.00	1g 5g
● C ₂₁ H ₂₃ NO ₄ [77284-32-3]	M.W. 353.40 Assay — min.99%		
064893 73648	FMOC-D-Norvaline extrapure for biochemistry	2885.00 13126.00	1g 5g
● C ₂₀ H ₂₁ NO ₄ [144701-24-6]	M.W. 339.40 Assay — min.99%		
064892 31631	FMOC-L-Norvaline extrapure for biochemistry	2286.00 10402.00	1g 5g
● C ₂₀ H ₂₁ NO ₄ [135112-28-6]	M.W. 339.40 Assay — min.99%		
0648132 24626	FMOC-4-Nitro-L-Phenylalanine extrapure for biochemistry (FMOC-L-Phe(4NO ₂)-OH)	6179.00 10809.00	10g 25g
● C ₂₄ H ₂₀ N ₂ O ₆ [95753-55-2]	M.W. 432.43 Assay — min.98%		
064894 47450	FMOC-D-Phenylalanine extrapure for biochemistry	468.00 1937.00 6779.00 24401.00	1g 5g 25g 100g
● C ₂₄ H ₂₁ NO ₄ [86123-10-6]	M.W. 387.40 Assay — min.99%		
064850 39061	FMOC-L-Phenylalanine extrapure for biochemistry	468.00 1973.00 6970.00	5g 25g 100g
● C ₂₄ H ₂₁ NO ₄ [35661-40-6]	M.W. 387.40 Assay — min.99%		
0648126 54836	FMOC-D-Phenylglycine extrapure for biochemistry	5657.00 9900.00	10g 25g
● C ₂₃ H ₁₉ NO ₄ [111524-95-9]	M.W. 373.43 Assay — min.98%		

code	product name	unit price ₹	packing unit
0648129 33014	FMOC-L-Phenylglycine extrapure for biochemistry	4887.00 8550.00	10g 25g
● C ₂₃ H ₁₉ NO ₄ [102410-65-1]	M.W. 373.40 Assay — min.98%		
064895 53412	FMOC-D-Proline extrapure for biochemistry	475.00 1858.00 7762.00	1g 5g 25g
● C ₂₀ H ₁₉ NO ₄ [101555-62-8]	M.W. 337.38 Assay — min.99%		
064851 12047	FMOC-L-Proline extrapure for biochemistry	468.00 1973.00 6970.00	5g 25g 100g
● C ₂₀ H ₁₉ NO ₄ [71989-31-6]	M.W. 337.38 Assay — min.99%		
064897 53534	FMOC-D-Serine extrapure for biochemistry	1757.00 7315.00 30492.00	500mg 2.5g 25g
● C ₁₈ H ₁₇ NO ₅ [116861-26-8]	M.W. 327.34 Assay — min.99%		
064896 18126	FMOC-L-Serine extrapure for biochemistry	749.00 3116.00 11174.00	5g 25g 100g
● C ₁₈ H ₁₇ NO ₅ [73724-45-5]	M.W. 327.34 Assay — min.99%		
0648110 56859	FMOC-D-Threonine extrapure for biochemistry	2146.00 8950.00 32213.00	5g 25g 100g
● C ₁₉ H ₁₉ NO ₅ [157355-81-2]	M.W. 341.40 Assay — min.99%		
0648111 64712	FMOC-L-Threonine extrapure for biochemistry	900.00 3744.00 12478.00	5g 25g 100g
● C ₁₉ H ₁₉ NO ₅ [73731-37-0]	M.W. 341.40 Assay — min.99%		
064898 42366	FMOC-D-Tryptophan extrapure for biochemistry	1757.00 7315.00 30492.00	1g 5g 25g
● C ₂₆ H ₂₂ N ₂ O ₄ [86123-11-7]	M.W. 426.48 Assay — min.99%		
064852 70309	FMOC-L-Tryptophan extrapure for biochemistry	749.00 3116.00 5990.00	5g 25g 100g
● C ₂₆ H ₂₂ N ₂ O ₄ [35737-15-6]	M.W. 426.48 Assay — min.99%		
0648100 54034	FMOC-D-Tyrosine extrapure for biochemistry	785.00 3276.00 13658.00	1g 5g 25g
● C ₂₄ H ₂₁ NO ₅ [112883-29-1]	M.W. 403.43 Assay — min.99%		
064899 79199	FMOC-L-Tyrosine extrapure for biochemistry	1076.00 4538.00 16031.00	5g 25g 100g
● C ₂₄ H ₂₁ NO ₅ [92954-90-0]	M.W. 403.43 Assay — min.99%		
0648101 15917	FMOC-D-Valine extrapure for biochemistry	1022.00 4254.00 17741.00	1g 5g 25g
● C ₂₀ H ₂₁ NO ₄ [84624-17-9]	M.W. 339.40 Assay — min.99%		

code	product name	unit price ₹	packing unit
064853 47834	FMOC-L-Valine extrapure for biochemistry	468.00 1973.00 6970.00	5g 25g 100g
● C ₂₀ H ₂₁ NO ₄ [68858-20-8]	M.W. 339.40 Assay — min.99%		
0648131 79235	FMOC-OSu extrapure AR for biochemistry (FMOC-ONSu, 9-Fluorenylmethyl-N-succinimidyl carbonate)	630.00 2520.00 9630.00	5g 25g 100g
● C ₁₉ H ₁₅ NO ₅ [82911-69-1]	M.W. 337.33 Assay — min 99%		
33866 new	Folicsteine technical grade (ATCA, 3-acetyl-1,3-thiazolidine- 4-carboxylic acid, R-aminofol, (R)-aminofol, NATCA)	7500.00 29000.00	100mg 1g
● C ₆ H ₉ NO ₃ S [5025-82-1, 54323-50-1]	M.W. 175.03 Assay — min.99%		
064817 43164	Folic Acid pure	196.00 451.00 1672.00	10g 25g 100g
● C ₁₉ H ₁₉ N ₇ O ₆ [59-30-3]	M.W. 441.40 Assay(UV) — min.98%		
062015 39520	Folin & Ciocalteu's Phenol Reagent AR (FCP Reagent) 2.0N for estimation of proteins & phenol	345.00 773.00 1428.00	100ml 250ml 500ml
● C ₁₂ H ₁₀ ClN ₃ O [68157-60-8]	M.W. 247.68 Assay — min.99%		
0625116 64684	Folin's Uric Acid Reagent for uric acid estimation	488.00	250ml
● C ₁₂ H ₁₀ ClN ₃ O [68157-60-8]	M.W. 247.68 Assay — min.99%		
49244 new	Forchlorfenuron technical grade (KT-30, CPPU, N-(2-chloro-4-pyridyl)-N'-phenylurea)	4000.00 15000.00	1g 5g
● C ₁₂ H ₁₀ ClN ₃ O [68157-60-8]	M.W. 247.68 Assay — min.99%		
0648150 53870	4-Formylphenylboronic Acid extrapure	1800.00 7500.00 24000.00	5g 25g 100g
● C ₇ H ₇ BO ₃ [87199-17-5]	M.W. 149.94 Assay — min.95%		
0620152 85925	Fouchet's Reagent	147.00	100ml
● C ₁₂ H ₁₀ ClN ₃ O [68157-60-8]	M.W. 247.68 Assay — min.99%		
064859 51594	D-Fructose Dehydrogenase ex. Gluconobacter sp. extrapure for biochemistry	125000.00	10000units
● C ₆ H ₁₀ O ₁₂ P ₂ Ba ₂ [37250-85-4]	Activity — 20U/mg solid, Lyophilized powder		
064011 38130	D-Fructose- 1,6-Diphosphate Dibarium Salt extrapure for biochemistry	891.00 3300.00	5g 25g
● C ₆ H ₁₀ O ₁₂ P ₂ Ba ₂ [37250-85-4]	M.W. 610.76 Assay — min.99%		
064014 35887	D-Fructose- 1,6-Diphosphate Tetrasodium Salt extrapure for biochemistry	956.00 2983.00 14333.00	1g 5g 25g
● C ₆ H ₁₀ O ₁₂ P ₂ Na ₄ [23784-19-2]	M.W. 428.04 Assay — min.99%		



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
064013 54704	D-Fructose-1,6-Diphosphate Trisodium Salt extrapure ● for biochemistry	376.00 990.00	250mg 1g
$C_6H_{11}O_{12}P_2Na_3$ [81028-91-3]	M.W. 406.06 Assay — min.99%		
064839 91927	D-Fructose-1-Phosphate- Disodium Salt extrapure ● for biochemistry	5954.00 9954.00	50mg 100mg
$C_6H_{11}Na_2O_9P$ [71662-09-4]	M.W. 304.10 Assay — min.97%		
064840 25760	D-Fructose-6-Phosphate Disodium Salt extrapure ● for biochemistry	2520.00 9975.00	100mg 500mg
$C_6H_{11}Na_2O_9P$ [26177-86-6]	M.W. 304.10 Assay — min.95%		
0648102 76007	D(+)Fucose extrapure (6-Deoxy-L-Galactose) ● for biochemistry	4095.00 15750.00	1g 5g
$C_6H_{12}O_5$ [3615-37-0]	M.W. 164.16		
0640141 37461	Fullerene C60 (Carbon 60) for biochemistry & microbiology	29400.00	1g
	Assay — min.99.5%		
0640142 44170	Fullerene C70 (Carbon 70) for biochemistry & microbiology	262500.00	1g
	Assay — min.99%		
062922 86133	Furfural extrapure AR ● for biochemistry	945.00	500ml
$C_5H_4O_2$ [98-01-1]	M.W. 96.09 Assay(GC) — min.99%		
062726 11049	Furfurylamine pure ● for biochemistry	381.00 1245.00	100ml 500ml
C_5H_7NO [617-89-0]	M.W. 97.12 Assay(GC) — min 98%		
0648145 18641	Furosemide (FRS) ● for biochemistry & microbiology	3000.00 12800.00 36000.00	5g 25g 100g
$C_{12}H_{11}ClN_2O_5S$ [54-31-9]	M.W. 330.7 Assay — min 98.5%, Solubility (readily): acetone, Solubility (partially): ethanol, Insoluble: water		
074898 58327	G-418 Sulphate extrapure (GNT) for biochemistry	2064.00 8520.00 35280.00	100mg 1g 5g
$C_{20}H_{40}O_{10}N_4 \cdot 4H_2HSO_4$ [108321-42-2]	M.W. 692.70 Assay — min.720 µg/mg (dry basis) Solubility (readily): water & aqueous buffers		
0748128 31353	Gadolinium Oxide extrapure ● for biochemistry	1410.00 3810.00	5g 25g
Gd_2O_3 [12064-62-9]	M.W. 362.50 Assay — min.99.9%		
074928 14725	D-Galactosamine Hydrochloride extrapure for biochemistry (D-chondrosamine hydrochloride) for experimental induction of hepatitis	400.00 900.00 2850.00 11900.00	100mg 250mg 1g 5g
$C_6H_{14}ClNO_5$ [1772-03-8]	M.W. 215.63 Assay — min.98%		

code	product name	unit price ₹	packing unit
074847 88176	D-Galactose extrapure ● for bacteriology & biochemistry	530.00 1800.00 7277.00	25g 100g 500g
$C_6H_{12}O_6$ [59-23-4]	M.W. 180.16		
074891 20096	β-D-Galactose Pentaacetate extrapure ● (1,2,3,4,6-Penta-O-Acetyl-β-D- Galactopyranose) for biochemistry	8243.00	25g
$C_{16}H_{22}O_{11}$ [4163-60-4]	M.W.390.34 Assay — min.99%		
23813 new	Geldanamycin (GLD) ● for biochemistry & microbiology	55000.00	5mg
$C_{29}H_{40}N_2O_9$ [30562-34-6]	M.W. 560.64 Assay — min.98% Solubility (readily): DMSO & DMF, Insoluble: water		
Gel Filtration Media (Beaded Agarose) - see Seralose™ 2B, 4B, 6B & Cl form			
074089 72394	Gelrite Gellan Gum ● natural gelling agent used to produce clear media for microbiological & other applications	5544.00 13398.00 26450.00	100g 250g 500g
GMBS- see 4-Maleimidobutyric Acid N-hydroxysuccinimide Ester			
0748103 37636	Gentamicin Sulphate (GM) ● for biochemistry & microbiology	850.00 2500.00 3900.00 5900.00	1g 5g 10g 25g
$C_{21}H_{43}N_5O_7 \cdot H_2SO_4$ [1405-41-0]	M.W. 575.67 Assay — min.590 µg/mg, Solubility (readily): water, Insoluble: chloroform, ether & ethanol		
074890 95677	β-D-Gentiobiose (Amygdalose) extrapure for biochemistry	1440.00 6345.00 11520.00	100mg 500mg 1g
$C_{12}H_{22}O_{11}$ [554-91-6]	M.W. 342.30 Assay — min.99%		
074012 32614	Germanium Dioxide electronic grade ultrapure ● for biochemistry	1225.00 10995.00 25438.00	1g 10g 25g
GeO_2 [1310-53-8]	M.W. 104.59 Assay — min.99.999%		
074044 95110	Gibberellic Acid ● for biochemistry	131.00 1213.00	1g 10g
$C_{19}H_{22}O_6$ [77-06-5]	M.W. 346.38 Assay — min.90%		
074018 45881	Giemsa Stain for microscopy ● for biochemistry	393.00 1260.00	25g 100g
$C_{14}H_{14}ClN_3S$ [51811-82-6]	M.W. 291.8		
56397 new	Gitoxin extrapure ● (Gitoxigenin 3-O-tridigitoxoside anhydrogitalin, bigitalin, pseudodigitoxin)	12000.00 25500.00	25mg 100mg
[4562-36-1]	Assay — min.98%		

code	product name	unit price ₹	packing unit
074892 76052 ●	β-Glucanase Powder act. 60 u/gm extrapure for biochemistry from Aspergillus Niger 1 Unit corresponds to amount of enzyme which will release 1μmole of reducing sugar equivalents (expressed as glucose) per minute at pH 5.0 & 55°C using β-D-Glucan as substrate.	1800.00 4600.00 16400.00	25g 100g 500g
[9074-98-0]			
0748123 40193	Glucobarbarin Potassium Salt extrapure ((2S)-2-Hydroxy-2-phenethyl glucosinolate, H ₂ O, potassium salt)	22400.00 42000.00	10mg 25mg
C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O M.W. 495.5 [30688-64-3]			
0748120 63878	Glucocheirolin Potassium Salt extrapure (3-(Methylsulfonyl) propylglucosinolate, H ₂ O, potassium salt)	22400.00 42000.00	10mg 25mg
C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O M.W. 495.5 [15592-36-6]			
0748107 61404	Glucoerucin Potassium Salt extrapure (4-[Methylthio]butyl glucosinolate, H ₂ O, potassium salt)	22400.00 42000.00	10mg 25mg
C ₁₂ H ₂₂ KNO ₉ S ₃ ·H ₂ O M.W. 477.5 [15592-37-7]	Assay — min.95%		
0748117 20378	Glucoliberin Potassium Salt extrapure (3-(Methylsulfinyl) propylglucosinolate, H ₂ O, potassium salt)	22400.00 42000.00	10mg 25mg
C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O M.W. 479.5 [554-88-1]	Assay — min.85%		
0748106 84553	Glucunapin Potassium Salt extrapure (But-3-enylglucosinolate, H ₂ O, potassium salt)	22400.00 42000.00	10mg 25mg
C ₁₁ H ₁₈ KNO ₉ S ₂ ·H ₂ O M.W. 429.5 [19041-09-9]	Assay — min.90%		
0748122 27429	Glucunasturtiin Potassium Salt extrapure (Phenethylglucosinolate, H ₂ O, potassium salt)	65520.00 131040.00	10mg 25mg
C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O M.W. 479.5 [499-30-9]	Assay — min.85%		
0748118 74587	Glucoraphanin Potassium Salt extrapure (4-(Methylsulfinyl) butylglucosinolate, H ₂ O, potassium salt)	35700.00 59500.00	10mg 25mg
C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O M.W. 493.5 [21414-41-5]	Assay — min.90%		
0748119 15546	Glucoraphenin Potassium Salt extrapure (4-(Methylsulfinyl)but-3- enylglucosinolate, H ₂ O, potassium salt)	22170.00 55440.00	10mg 25mg
C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O M.W. 491.5 [28463-24-3]	Assay — min.95%		
074893 73360 ●	D-Glucorono 3,6-Lactone extrapure for biochemistry (Glucuronolactone)	2400.00	25g
C ₆ H ₈ O ₆ [32449-92-6]	M.W. 176.13 Assay — min.99%		

D-Glucose - see Dextrose

code	product name	unit price ₹	packing unit
074851 28453 ●	Glucosylase ex. Rhizopus sp.	5940.00	1000units
[9032-08-0]	Activity — 30U/mg solids, Lyophilized powder, Salt free		
074852 45648	Glucosamine Hydrochloride extrapure for biochemistry	600.00 1320.00 5500.00	25g 100g 500g
C ₆ H ₁₃ NO ₅ ·HCl M.W. 215.64 [66-84-2]	Assay — min.99%		
074853 14810 ●	Glucose Dehydrogenase ex. Microorganism extrapure for biochemistry	19668.00 38016.00	5000units 10000units
[37250-50-3]	Activity: 250U/mg solids, Lyophilized powder		
074040 61788 ●	Glucose Oxidase (GOD) ex. Aspergillus Niger extrapure for biochemistry	1428.00 3332.00 10500.00	10000units 25000units 100,000units
[9001-37-0]	Activity — min.100U/mg protein, containing 75% protein, Lyophilized powder		
074863 12419 ↓	α-D-Glucose Pentaacetate extrapure for biochemistry (1,2,3,4,6-Penta-O-Acetyl-α- D-Glucopyranose)	1800.00	25g
C ₁₆ H ₂₂ O ₁₁ [604-68-2]	M.W. 390.35 Assay — min.99%		
074899 65776 ↓	β-D-Glucose Pentaacetate extrapure (1,2,3,4,6-Penta-O-Acetyl-β- D-Glucopyranose)	2100.00 7500.00	25g 100g
[604-69-3]	for biochemistry		
074013 23208 ●	D-Glucose-1-Phosphate Dipotassium Salt extrapure for biochemistry essentially free from starch and glucose	728.00 2620.00 11524.00	1g 5g 25g
C ₆ H ₁₁ O ₉ PK ₂ ·2H ₂ O [5996-14-5]	Assay — min.98%		
074014 62591 ●	D-Glucose-1-Phosphate Disodium Salt extrapure for biochemistry (CORI Ester)	523.00 2153.00 4075.00	1g 5g 10g
C ₆ H ₁₁ O ₉ PN ₂ ·4H ₂ O M.W. 376.16 [150399-99-8]	Assay — min.98%		
074015 86217 ●	D-Glucose-6-Phosphate Barium Salt extrapure for biochemistry	945.00	1g
C ₆ H ₁₁ O ₉ PBa·7H ₂ O M.W. 521.57 [60816-50-4]	Assay — min.99%		
074016 32994 ●	D-Glucose-6-Phosphate Disodium Salt extrapure for biochemistry	1117.00 4435.00 18415.00	1g 5g 25g
C ₆ H ₁₁ O ₉ PN ₂ ·2H ₂ O M.W. 340.13 [3671-99-6]	Assay — min.99%		
074041 74262 ●	Glucose-6-Phosphate- Dehydrogenase ex. Leuconostoc Mesenteroides extrapure for biochemistry	4947.00 12662.00	1000units 2500units
[9001-40-5]	Activity — 400 units/mg solid, Lyophilized powder		



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0748113 84257	Glucosibarin Potassium Salt extrapure ((2R)-2-Hydroxy-2-phenethylglucosinolate, H ₂ O, potassium salt)	22170.00 55440.00	10mg 25mg
C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O M.W. 495.5 [144491-25-8] Assay — min.90%			
074854 75551	α-Glucosidase (Maltase) ex. Yeast extrapure ● for biochemistry	2553.00 23210.00	10mg 100mg
[9001-42-7] Activity — 100-150/mg solids, Lyophilized powder			
074855 82870	β-Glucosidase ex. Sweet Almonds extrapure ● for biochemistry	799.00 1900.00 7260.00	10mg 25mg 100mg
[9001-22-3] Activity — 3500U/mg solids, Lyophilized powder			
0748121 70077	Glucotropaeolin Potassium Salt extrapure (Benzylglucosinolate, H ₂ O, potassium salt)	22400.00 42000.00	10mg 25mg
C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O M.W. 465.5 [5115-71-9] Assay — min.95%			
0748125 46242	β-Glucuronidase (BG, Ketodase) ex. Helix Pomatia for biochemistry ● Acitivity — min.1000U/mg protein (500U/mg material), Lyophilized powder	3400.00 10625.00	50KU 250KU
[9001-45-0]			
0748126 74117	Glutamate Dehydrogenase (L-GLDH) ex. Bovine Liver ● for biochemistry	6000.00 18000.00	100mg 500mg
[9029-12-3] Acitivity — min.10U/mg material (~40U/mg enzyme protein), Lyophilized powder			
074848 61126	D-Glutamic Acid extrapure CHR for biochemistry ●	495.00 1485.00 5850.00 19350.00	1g 5g 25g 100g
C ₅ H ₉ NO ₄ M.W. 147.13 [6893-26-1] Assay — min.99%			
0748109 20655	γ-L-Glutamic Acid 7-Amido-4-Methylcoumarin extrapure ● (γ-L-Glutamic Acid-AMC)	5740.00 11155.00 31875.00	10mg 25mg 100mg
C ₁₅ H ₁₆ N ₂ O ₅ M.W. 304.3 [72669-53-5] Assay(HPLC) — min.98%, Free AMC <300ppm			
074873 76228	L-Glutamic Acid Benzyl Ester extrapure for biochemistry ●	1750.00 7875.00	5g 25g
C ₁₂ H ₁₅ NO ₄ M.W. 237.30 [1676-73-9] Assay — min.99%			
194853 23229	L-Glutamic Acid Monosodium Salt extrapure CHR for biochemistry (monosodium L-glutamate)	153.00 529.00	100g 500g
C ₅ H ₈ NO ₄ Na·H ₂ O M.W. 187.14 [6106-04-3] Assay — min.99% 1117.00			
98087 new	Glutamic-Oxaloacetic Transaminase (GOT) ex. Porcine Heart ● for biochemistry (L-Aspartate: 2-oxoglutarate aminotransferase, aspartate aminotransferase) M.W. 92,000.00	3800.00 8500.00 38000.00	250U 1KU 5KU
[9000-97-9] Activity — min.25U/mg solid			

code	product name	unit price ₹	packing unit
074849 17632	D-Glutamine extrapure for biochemistry ●	2415.00 10290.00 18375.00	1g 5g 10g
C ₅ H ₁₀ N ₂ O ₃ M.W. 146.2 [5959-95-5] Assay — min.99%			
074819 12381	L-Glutamine extrapure CHR for biochemistry ●	364.00 1097.00 5342.00 10511.00	25g 100g 500g 1kg
C ₅ H ₁₀ N ₂ O ₃ M.W. 146.15 [56-85-9] Assay — min.99%			
074888 31498	L-γ-Glutamyl-p-Nitro- Anilide Hydrochloride extrapure for biochemistry (suitable as substrate for γ- glutamyl transpeptidase) ●	2456.00 4031.00	500mg 1g
C ₁₁ H ₁₃ N ₃ O ₅ ·HCl M.W. 303.70 [67953-08-6] Assay — min.99%			
074774 37394	Glutaric Acid pure ●	800.00 3700.00	100g 500g
C ₅ H ₈ O ₄ M.W. 132.10 [110-94-1] Assay — min.99%			
074775 87175	Glutaric Anhydride pure ●	1605.00 7193.00	100g 500g
C ₅ H ₆ O ₃ M.W. 114.10 [108-55-4] Assay — min.98%			
074017 94980	Glutathione Oxidized extrapure for biochemistry (GSSG) free from histamine and glutathione reduced ●	990.00 1460.00 13800.00	250mg 500mg 5g
C ₂₀ H ₃₂ N ₆ O ₁₂ S ₂ M.W. 612.63 [27025-41-8] Assay — min.99% Hydrogen acceptor in the enzymatic determination of NADP & NADPH			
22151 new	Glutathione Oxidized for molecular biology ● (GSSG) free from histamine and glutathione reduced DNase, RNase, protease not detected	2500.00 5500.00 19000.00	250mg 1g 5g
C ₂₀ H ₃₂ N ₆ O ₁₂ S ₂ M.W. 612.63 [27025-41-8] Assay — min.99.5% Hydrogen acceptor in the enzymatic determination of NADP & NADPH			
074011 48938	Glutathione Reduced extrapure for biochemistry ● (GSH) substantially free from odour	310.00 1380.00 4800.00 14500.00	1g 5g 25g 100g
C ₁₀ H ₁₇ N ₃ O ₆ S M.W. 307.32 [70-18-8] Assay — min.99%			
11514 new	Glutathione Reduced for molecular biology ● (GSH) substantially free from odour	900.00 2300.00 7500.00 19000.00	1g 5g 25g 100g
C ₁₀ H ₁₇ N ₃ O ₆ S M.W. 307.32 [70-18-8] Assay — min.99.5%			
074864 14210	D(+)-Glyceraldehyde extrapure ●	18270.00	1g
C ₃ H ₆ O ₃ M.W. 90.08 [453-17-8] Assay — min.85%			

code	product name	unit price ₹	packing unit
072438 62417	Glycerol for molecular biology DNase, RNase, protease not detected M.W. 92.09 Assay(GC) — min.99.5%	431.00 2048.00	100ml 500ml
C ₃ H ₈ O ₃ [56-81-5]			
0748114 62423	Glycerol Kinase (GK) ex. Microorganism for biochemistry ● Activity — min.30U/mg material, Lyophilized powder	8800.00	1KU
[9030-66-4]			
074856 36324	Glycerol-3-Phosphate Dehydrogenase ex. Rabbit Muscle extrapure for biochemistry ● Activity — 15u/mg solids, Lyophilized powder	5292.00	500units
[9075-65-4]			
072778 36451	Glycidyl Methacrylate pure M.W. 142.16 Assay — min.97%	561.00 2035.00	100ml 500ml
C ₇ H ₁₀ O ₃ [106-91-2]			
072439 64072	Glycine for molecular biology (Aminoacetic acid) DNase, RNase, protease not detected M.W. 75.07 Assay — min.99.5%	410.00 1365.00 1850.00	100g 500g 1kg
C ₂ H ₅ NO ₂ [56-40-6]			
52574 new	Glycine for electrophoresis (Aminoacetic acid) DNase, RNase, protease not detected M.W. 75.07 Assay — min.99.5%	1300.00 5500.00	100g 500g
C ₂ H ₅ NO ₂ [56-40-6]			
0748110 63956	Glycine-7-Amido-4- Methylcoumarin Hydrobromide Salt extrapure (Glycine-AMC.HBr salt) M.W. 313.2 Assay(HPLC) — min.98%, Free AMC <400ppm	7650.00 14875.00	10mg 25mg
C ₁₂ H ₁₃ BrN ₂ O ₃ [113728-13-5]			
074895 56204	Glycine Benzyl Ester Hydrochloride extrapure for biochemistry ● M.W. 201.65 Assay — min.98%	9720.00	25g
C ₉ H ₁₁ NO ₂ .HCl [2462-31-9]			
074896 67536	Glycine Benzyl Ester p-Toluene Sulfonate extrapure for biochemistry M.W. 337.4 Assay — min.98%	5100.00	25g
C ₁₆ H ₁₉ NO ₅ S [1738-76-7]			
85055 new	Glycine Betaine (Betaine) anhydrous technical grade M.W. 117.15 Assay — min.98%	1200.00 4500.00	5g 25g
C ₅ H ₁₁ NO ₂ [107-43-7]			
074836 99993	Glycine Ethyl Ester Hydrochloride extrapure M.W. 139.58 Assay — min.99%	462.00 1827.00	100g 500g
C ₄ H ₉ NO ₂ .HCl [623-33-6]			
074869 91238	Glycine-L-Histidine- Glycine extrapure for biochemistry ● M.W. 269.3 Assay — min.98%	3255.00	100mg
C ₁₀ H ₁₅ N ₅ O ₄ [7758-33-0]			

code	product name	unit price ₹	packing unit
074870 47055	Glycine-L-Histidine-L- Lysine extrapure for biochemistry ● M.W. 340.4	9356.00	100mg
C ₁₄ H ₂₄ N ₆ O ₄ [72957-37-0]			
074871 56877	Glycine-L-Leucyl-L- Phenylalanine extrapure for biochemistry ● M.W. 335.4	9251.00	100mg
C ₁₇ H ₂₅ N ₃ O ₄ [103213-38-3]			
074894 49740	Glycogen (ex. Oyster) extrapure for biochemistry (C ₆ H ₁₀ O ₅) _n Assay — min.85%	607.00 2756.00	1g 5g
[9005-79-2]			
074861 50006	Glycolaldehyde Dimer extrapure for biochemistry M.W. 120.10 Assay — min.98%	3638.00	500mg
C ₄ H ₈ O ₄ [23147-58-2]			
074879 97291	Glycyl-L-Glutamine Monohydrate extrapure for biochemistry M.W. 221.20 Assay — min.99%	1500.00 6000.00	1g 5g
C ₇ H ₁₃ N ₃ O ₄ .H ₂ O [13115-71-4]			
074857 11530	Glycyl Glycine extrapure for biochemistry ● M.W. 132.12 Assay — min.99%	715.00 1585.00 5010.00	10g 25g 100g
C ₄ H ₈ N ₂ O ₃ [556-50-3]			
0748111 72998	Z-Glycyl-Glycyl-L-Arginine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure (Z-Glycine-Glycine-Arginine-AMC.HCl salt) M.W. 616.07 Assay — min.95%	7160.00 29820.00	5mg 25mg
C ₂₈ H ₃₃ N ₇ O ₇ .HCl [102601-58-1]			
074887 41675	Glycyl-Glycyl-L-Glycine (Triglycine) extrapure for biochemistry ● M.W. 189.2 Assay — min.99%	2600.00 11500.00	1g 5g
C ₆ H ₁₁ N ₃ O ₄ [556-33-2]			
074885 27057	Glycyl-Glycyl-L-Isoleucine extrapure ● for biochemistry M.W. 245.30 Assay — min.99%	3570.00 14700.00	1g 5g
C ₁₀ H ₁₉ N ₃ O ₄ [69242-40-6]			
074884 70039	Glycyl-Glycyl-L-Leucine extrapure for biochemistry ● M.W. 245.30 Assay — min.99%	3423.00 14490.00	1g 5g
C ₁₀ H ₁₉ N ₃ O ₄ [14857-82-0]			
074886 29764	Glycyl-Glycyl-L-Valine extrapure for biochemistry ● M.W. 231.30 Assay — min.99%	3570.00 14700.00	1g 5g
C ₉ H ₁₇ N ₃ O ₄			
074866 18308	Glycyl Histidine Glycine extrapure for biochemistry ● for NMR studies of DNA oligopeptide binding. M.W. 269.3 Assay — min.98%	4389.00	100mg
C ₁₀ H ₁₅ N ₅ O ₄ [7758-33-0]			



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code	product name	unit price ₹	packing unit
074883 82725	Glycyl-L-Isoleucine extrapure for biochemistry	1500.00 5800.00	1g 5g
C ₈ H ₁₆ N ₂ O ₃ [19461-38-2]	M.W. 188.20 Assay — min.99%		
074882 96010	Glycyl-L-Leucine extrapure for biochemistry	1300.00 5750.00	1g 5g
C ₈ H ₁₆ N ₂ O ₃ [869-19-2]	M.W. 188.20 Assay — min.99%		
074867 27587	Glycyl Leucine Phenylalanine extrapure for biochemistry	7539.00	100mg
C ₁₇ H ₂₅ N ₃ O ₄ [103213-38-3]	Immunostimulating peptide from casein M.W.335.40 Assay — min.99%		
0748112 25952	Glycyl-L-Proline-7-Amido-4-Methylcoumarin Hydrobromide Salt extrapure (H-Gly-Pro-AMC-HBr, GP-AMC.HBr salt)	46770.00 97440.00	10mg 25mg
C ₁₇ H ₁₉ N ₃ O ₄ .HBr [115035-46-6]	M.W. 410.27 Assay — min.99%		
074881 74329	Glycyl-L-Tyrosine extrapure for biochemistry	1500.00 6000.00	1g 5g
C ₁₁ H ₁₄ N ₂ O ₄ [658-79-7]	M.W. 238.20 Assay — min.99%		
074880 34601	Glycyl-L-Valine extrapure for biochemistry	1890.00 7823.00	1g 5g
C ₇ H ₁₄ N ₂ O ₃ [1963-21-9]	M.W. 174.20 Assay — min.99%		
072735 92245	Glyoxal 40% aq. solution pure	360.00	500ml
C ₂ H ₂ O ₂ [107-22-2]	M.W. 58.04 Assay — min.40%		
	Gold Monodisperse - see Monodisperse Gold Nanoparticle		
072826 53613	Guaiacol extrapure	781.00 2860.00	250g 1kg
C ₇ H ₈ O ₂ [90-05-1]	M.W. 124.14 Assay(GC) — min.99%		
0745116 25722	Guanidine Hydrochloride extrapure for biochemistry	400.00 900.00 4400.00 7900.00 POR	25g 100g 500g 1kg 5kg
CH ₅ N ₃ .HCl [50-01-1]	M.W. 95.53 Assay — min.99%		
074843 45539	Guanidine Hydrochloride extrapure for molecular biology/ biochemistry; DNase, RNase, protease not detected	700.00 1230.00 2200.00 8500.00	25g 50g 100g 500g
CH ₅ N ₃ .HCl [50-01-1]	M.W. 95.53 Assay — min.99.5% [spectral value: 260-280]	14000.00 55000.00	1kg 5kg

code	product name	unit price ₹	packing unit
074846 80272	Guanidine Thiocyanate extrapure (Guanidine iso thiocyanate) for molecular biology/biochemistry, suitable for RNA preparation DNase, RNase, protease not detected	850.00 1800.00 7740.00 13000.00	25g 100g 500g 1000g
CH ₅ N ₃ .HSCN [593-84-0]	M.W. 118.16		
074022 44260	Guanine extrapure for biochemistry	187.00 468.00 1570.00 12578.00	5g 25g 100g 1000g
C ₅ H ₅ N ₅ O [73-40-5]	M.W. 151.13 Assay(UV) — min.99%		
074920 37567	Guanine Hydrochloride extrapure for biochemistry	116.00 332.00 1045.00	1g 5g 25g
C ₅ H ₅ N ₅ O.HCl [635-39-2]	M.W. 187.59 Assay(UV) — min.98%		
074921 48306	Guanine Sulphate extrapure for biochemistry	236.00	1g
C ₅ H ₅ N ₅ O.1/2H ₂ SO ₄ [10333-92-3]	M.W. 200.20 Assay — min.99%		
074023 57892	Guanosine extrapure for biochemistry	964.00 1867.00 6001.00 22680.00	10g 25g 100g 500g
C ₁₀ H ₁₃ N ₅ O ₅ [118-00-3]	M.W. 283.24 Assay(UV) — min.99%		
074024 95494	Guanosine-5'-Mono-Phosphate Disodium Salt extrapure for biochemistry	272.00 1025.00 4284.00 14657.00	1g 5g 25g 100g
C ₁₀ H ₁₂ N ₅ O ₈ PNa ₂ [5550-12-9]	M.W. 407.19 Assay(UV) — min.96%		
074025 70564	Guanosine-5'-Tri-Phosphate Disodium Salt extrapure for biochemistry (partial decomposition possible)	1118.00 2724.00 11466.00 42797.00	25mg 100mg 500mg 2.5g
C ₁₀ H ₁₄ N ₅ O ₁₄ P ₃ Na ₂ [56001-37-7]	M.W. 567.15 Assay(UV) — min.95%		
074868 11777	D-Gulono-1,4-Lactone extrapure for biochemistry	3465.00 13976.00	1g 5g
C ₆ H ₁₀ O ₆ [6322-07-2]	M.W. 178.14 Assay — min.98%		
074876 97514	L-Gulono-1,4-Lactone extrapure for biochemistry	4586.00 8269.00	10g 25g
C ₆ H ₁₀ O ₆ [1128-23-0]	M.W. 178.14 Assay — min.98%		
0720129 97514	Gunzburg Reagent	515.00	100ml
084728 52293	Harmaline pure Acetylcholine esterase inhibitor	4095.00	1g
084726	Harmine pure		Discontinued

code	product name	unit price ₹	packing unit
0848125 99132	HATU extrapure for biochemistry [O-(7-Azabenzotriazole-1-yl)-N,N,N',N'-Tetramethyluronium hexafluoro phosphate	1155.00 4725.00 18375.00	1g 5g 25g
C ₁₀ H ₁₅ F ₆ N ₆ OP M.W. 380.23 [148893-10-1] Assay — min.98%			
0848126 44424	HBTU extrapure for biochemistry (O-(Benzotriazole-1-yl)-N,N,N',N'-tetramethyluronium hexafluoro phosphate)	950.00 4150.00 16000.00	5g 25g 100g
C ₁₁ H ₁₆ F ₆ N ₅ OP M.W. 379.25 [94790-37-1] Assay — min.98%			
0847134 23315	HEDTA extrapure (N-(2-Hydroxyethyl) ethylenediaminetriacetic acid)	420.00 1418.00 5145.00 22050.00	1g 5g 25g 100g
C ₁₀ H ₁₈ N ₂ O ₇ M.W. 278.26 [150-39-0] Assay — min.99%			
084087 28394	Hematoxylin Monohydrate for microscopy	2100.00 9600.00	5g 25g
C ₁₆ H ₁₄ O ₆ .aq M.W. 302.29 [517-28-2]			
0848118 78372	Hemin cryst (ex bovine) extrapure for biochemistry (Hematin hydrochloride)	550.00 1300.00 6200.00	250mg 1g 5g
C ₃₄ H ₃₂ ClFeN ₄ O ₄ M.W. 651.96 [16009-13-5] Assay — min.98%			
084842 58389	Heparin Sodium Salt for biochemistry	726.00 2010.00	20000units (per vial) 100000units (per vial)
[9041-08-1]			
29768 new	HEPBS Buffer extrapure (N-(2-Hydroxyethyl)piperazine-N'-(4-butanefulfonic acid))	6000.00 8000.00 29000.00	10g 25g 100g
C ₁₀ H ₂₂ N ₂ O ₄ S M.W. 266.36 [161308-36-7] Assay — min.99% (titration)			
084023 63732	HEPES Buffer extrapure (N-(2-Hydroxyethyl) piperazine-N(2-ethane sulphonic acid) for biochemistry useful pH range 6.8-8.2	340.00 525.00 1995.00 9135.00 17640.00	5g 25g 100g 500g 1kg
C ₈ H ₁₈ N ₂ O ₄ S M.W. 238.30 [7365-45-9] Assay — min.99%			
16826 new	HEPES Buffer for molecular biology (N-(2-Hydroxyethyl) piperazine-N(2-ethane sulphonic acid) useful pH range 6.8-8.2 DNase, RNase, protease not detected	840.00 2200.00 9400.00	25g 100g 500g
C ₈ H ₁₈ N ₂ O ₄ S M.W. 238.30 [7365-45-9] Assay — min.99.5%			
0848136 68744	HEPES Sodium Salt extrapure (N-2-Hydroxyethyl piperazine N-2-ethane sulphonic acid sodium salt)	1500.00 4100.00 10000.00	25g 100g 500g
C ₈ H ₁₇ N ₂ O ₄ SNa M.W. 260.29 [75277-39-3] Assay — min.99%			

code	product name	unit price ₹	packing unit
32225 new	HEPES Sodium Salt for molecular biology (N-2-Hydroxyethyl piperazine N-2-ethane sulphonic acid sodium salt) DNase, RNase, protease not detected	1750.00 5050.00 11000.00	25g 100g 500g
C ₈ H ₁₇ N ₂ O ₄ SNa M.W. 260.29 [75277-39-3] Assay — min.99%			
Heptyl Bromide - see 1-Bromoheptane			
084924	Hexachlorobenzene extrapure AR Discontinued		
084769 28373	Hexadecylamine pure (Cetylamine)	2400.00 4400.00 16500.00	100g 250g 1000g
C ₁₆ H ₃₅ N M.W. 241.46 [143-27-1] Assay(GC) — min.96%			
Hexadecyl Bromide - see 1-Bromohexadecane			
Hexadecylpyridinium Chloride - see Cetylpyridinium Chloride			
082934 28437	1,1,1,3,3,3-Hexamethyldisil-Azane pure (HMDS)	305.00 690.00 2100.00 5400.00	25ml 100ml 500ml 2500ml
C ₆ H ₁₉ NSi ₂ M.W. 161.40 [999-97-3] Assay(GC) — min.98%			
0848106 79404	(2S,5S)-2,5-Hexanediol extrapure (chiral grade)	12600.00 30975.00	1g 2.5g
C ₆ H ₁₄ O ₂ M.W. 118.18 [34338-96-0] Assay(GC) — min.99%			
082795 56464	n-Hexanol pure	980.00 4500.00	500ml 2500ml
C ₆ H ₁₄ O M.W. 102.18 [111-27-3] Assay(GC) — min.98%			
082974 98669	n-Hexanol extrapure AR (n-Hexyl alcohol)	990.00 1782.00	250ml 500ml
C ₆ H ₁₄ O M.W. 102.18 [111-27-3] Assay(GC) — min.99%			
082794 68497	Hexanoyl Chloride pure	1232.00 4476.00	100ml 500ml
C ₆ H ₁₁ ClO M.W.134.61 [142-61-0] Assay — min.98%			
084882 69502	Hexokinase ex. Saccharomyces sp. for biochemistry Activity — 150u/mg solids, Lyophilized powder	5500.00	5000units
[9001-51-8]			
Hexyl Bromide - see 1-Bromohexane			
082775 70389	Hexylene Glycol pure (2-Methyl-2,4-pentanediol)	902.00 4193.00	500ml 2500ml
C ₆ H ₁₄ O ₂ M.W. 118.18 [107-41-5] Assay(GC) — min.99%			
084772 35696	Hippuric Acid pure	194.00 789.00	100g 500g
C ₉ H ₉ NO ₃ M.W. 179.18 [495-69-2] Assay — min.99%			
084064 97843	Hippuric Acid OAS grade (Organic analytical standard)	142.00	10g
C ₉ H ₉ NO ₃ M.W. 179.18 [495-69-2] Assay — min.100 ±0.5%			

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code	product name	unit price ₹	packing unit
0848103 98808	Hippuryl-L-Phenylalanine extrapure for biochemistry	2500.00 5900.00	100mg 250mg
$C_{18}H_{18}N_2O_4$ [744-59-2]	M.W. 326.35 Assay — min.99%		
83597 new	Histamine Dihydrochloride (HSM) for biochemistry & microbiology	1800.00 8500.00 16000.00	1g 5g 25g
$C_5H_9N_3 \cdot 2HCl$ [56-92-8]	M.W. 184.07 Assay — min.98% Solubility (readily): water & ethanol Insoluble: benzene & chloroform		
084878 38885	D-Histidine extrapure for biochemistry	2498.00 11288.00	5g 25g
$C_6H_9N_3O_2$ [351-50-8]	M.W. 155.2 Assay — min.99%		
084846 94495	L-Histidine (base) extrapure CHR for biochemistry	120.00 490.00 1810.00 4500.00 16050.00	5g 25g 100g 250g 1kg
$C_6H_9N_3O_2$ [71-00-1]	M.W. 155.16 Assay — min.99%		
084912 28061	L-Histidine Hydrochloride extrapure CHR for biochemistry	368.00 1376.00 11561.00	25g 100g 1kg
$C_6H_{10}N_3O_2Cl \cdot H_2O$ [5934-29-2]	M.W. 209.63 Assay — min.99%		
0847130 81240	HOAT pure (1-Hydroxy-7-azobenzotriazole)	670.00 3200.00 15000.00	1g 5g 25g
$C_5H_4N_4O$ [39968-33-7]	M.W. 136.11 Assay — min.98%		
084876 38653	HOBT Anhydrous extrapure (N-Hydroxybenzotriazole) Reagent for peptide synthesis	478.00 1706.00 7098.00 13104.00	25g 100g 500g 1kg
$C_6H_5N_3O$ [2592-95-2]	M.W. 135.13 Assay — min.98%		
0848132 27645	HOBT Monohydrate pure (N-Hydroxybenzotriazole monohydrate) Reagent for peptide synthesis	464.00 1297.00 6006.00	25g 100g 500g
$C_6H_5N_3O \cdot H_2O$ [123333-53-9]	M.W. 153.14 Assay — min.99%		
0848107 94194	D-Homophenylalanine extrapure for biochemistry	6815.00 30450.00	500mg 5g
$C_{10}H_{13}NO_2$ [82795-51-5]	M.W. 179.22 Assay — min.97%		
0848108 78523	L-Homophenylalanine extrapure for biochemistry	4358.00 24150.00	500mg 5g
$C_{10}H_{13}NO_2$ [943-73-7]	M.W. 179.22 Assay — min.97%		
0847112 58931	Homophthalic Acid pure	1208.00 4305.00	25g 100g
$C_9H_8O_4$ [89-51-0]	M.W. 180.16 Assay — min.98%		

code	product name	unit price ₹	packing unit
084862 69080	Homovanillic Acid extrapure for fluorometric determination of oxidases e.g.GOD	980.00 3281.00 19005.00	250mg 1g 10g
$C_9H_{10}O_4$ [306-08-1]	M.W. 182.18 Assay — min.99%		
0847133 98512	Hydrazine Dihydrochloride pure	517.00 1512.00	100g 500g
$H_2NNH_2 \cdot 2HCl$ [5341-61-7]	M.W. 104.97 Assay — min.99%		
0848128 36681	4-Hydrazinobenzoic Acid extrapure	2646.00 7875.00	25g 100g
$C_7H_8N_2O_2$ [619-67-0]	M.W. 152.15 Assay — min.95%		
084752 40935	Hydrazobenzene pure	445.00	100g
$C_{12}H_{22}N_2$ [122-67-7]	M.W. 184.24 Assay — min.98%		
084851 13542	Hydrocortisone pure	368.00	1g
$C_{21}H_{30}O_5$ [50-23-7]	M.W. 362.47		
0847104 28449	Hydroquinone pure (1,4-dihydroxybenzene, quinol)	1554.00	500g
$C_6H_6O_2$ [123-31-9]	M.W. 110.11 Assay — min.98%		
084943 25311	Hydroquinone extrapure AR (1,4-dihydroxybenzene, quinol)	399.00 2048.00	100g 500g
$C_6H_6O_2$ [123-31-9]	M.W. 110.11 Assay — min.99%		
084711 82410	Hydroquinone Dimethyl Ether pure (1,4-dimethoxybenzene)	1016.00 1918.00	250g 500g
$C_8H_{10}O_2$ [150-78-7]	M.W. 138.17 Assay — min.97%		
082720 91893	o-Hydroxyacetophenone pure	819.00 3465.00	100ml 500ml
$C_8H_8O_2$ [118-93-4]	M.W. 136.15 Assay(GC) — min.95%		
084644 58245	m-Hydroxyacetophenone practical grade	578.00 1995.00	25g 100g
$C_8H_8O_2$ [121-71-1]	M.W. 136.15		
084721 54564	p-Hydroxyacetophenone extrapure	586.00 1355.00 2495.00	100g 250g 500g
$C_8H_8O_2$ [99-93-4]	M.W. 136.15 Assay — min.98%		
084019 53993	p-Hydroxyazobenzene pure adsorption indicator	945.00	25g
$C_{12}H_{10}N_2O$ [1689-82-3]	M.W. 198.23 Assay — min.98%		
1-Hydroxy-7-Azobenzotriazole - see HOAT o-Hydroxybenzaldehyde - see Salicylaldehyde			
0847101 66616	m-Hydroxybenzaldehyde pure	1213.00 4851.00	100g 500g
$C_7H_6O_2$ [100-83-4]	M.W. 122.12 Assay — min.98%		

code	product name	unit price ₹	packing unit
084668 85692	p-Hydroxybenzaldehyde practical grade	524.00 1048.00 1985.00	100g 250g 500g
C ₇ H ₆ O ₂ [123-08-0]	M.W. 122.12 Assay — min.95%		
084714 78957	p-Hydroxybenzoic Acid pure	255.00 799.00	100g 500g
C ₇ H ₆ O ₃ [99-96-7]	M.W. 138.12 Assay — min.99%		
0847123 59645	4-Hydroxybenzophenone pure	3087.00 10474.00	100g 500g
C ₁₃ H ₁₀ O ₂ [1137-42-4]	M.W. 198.22 Assay — min.99%		
N-Hydroxybenzotriazole - see HOBT			
0847122 29893	4-Hydroxy Benzyl Alcohol 98% pure	1433.00 4631.00	25g 100g
C ₇ H ₈ O ₂ [623-05-2]	M.W. 124.14 Assay — min.98%		
0848114 82739	2-Hydroxy-3,5,- Dichlorobenzene Sulphonic Acid Sodium Salt (HDCBS, Trinder reagent)	1150.00	1g
C ₆ H ₃ O ₄ Cl ₂ Na [54970-72-8]	M.W. 265.0 Assay — min.98%		
12197 new	D-3-Hydroxybutyrate Dehydrogenase (3-HBDH) ex. Pseudomonas sp. for biochemistry (β-Hydroxybutyrate dehydrogenase, (R)-3-Hydroxybutanoate: NAD ⁺ oxidoreductase) M.W. 130,000.00 Activity — min.100U/mg solid	15800.00 22000.00	50U 100U
[9028-38-0]			
N,N-bis(2-Hydroxyethyl)2-Aminoethane-Sulphonic Acid - see BES Buffer			
N,N-bis(2-Hydroxyethyl)glycine - see Bicine Buffer			
bis-(2-Hydroxyethyl) Aminotris (Hydroxymethyl) Methane - see BIS-TRIS buffer			
N-2-Hydroxyethyl piperazine N-2-Ethane Sulphonic Acid - see HEPES			
N-2-Hydroxyethyl piperazine N-2-Ethane Sulphonic Acid Sodium Salt - see HEPES Sodium Salt			
0847129 58240	2-Hydroxypyridine-N-oxide pure (HOPO) (1-Hydroxy-2-pyridone) May be used as a replacement for HOBT	4158.00 15225.00	25g 100g
C ₅ H ₅ NO ₂ [13161-30-3]	M.W. 111.1 Assay — min.98%		
2-Hydroxy-1-(2-Hydroxy-4-Sulpho-1 Naphthylazo)-3-Napthoic Acid - see - Calcon carboxylic acid			
083017 44923	Hydroxylapatite ~ 25% solids suspension (10g solids/40ml) in 0.001M phosphate buffer pH 6.8 useful for purification of proteins	1663.00 3174.00	40ml 100ml
[1306-06-5]			

code	product name	unit price ₹	packing unit
0848127 62953	5-Hydroxymethylfurfural (HMF) extrapure for biochemistry (5-Hydroxymethyl)- 2-Furfuraldehyde	1930.00 7100.00	1g 5g
C ₆ H ₆ O ₃ [67-47-0]	M.W. 126.11 Assay(GC) — min.98%		
79897 new	3-(Hydroxymethyl)- Phenylboronic Acid extrapure	2100.00 9950.00 18500.00	1g 5g 10g
C ₇ H ₉ BO ₃ [87199-15-3]	M.W. 152.00 Assay — min.95%		
084015 93740	Hydroxynaphthol Blue indicator	425.00 824.00 1335.00	5g 10g 25g
C ₂₀ H ₁₁ N ₂ Na ₃ O ₁₁ S ₃ [63451-35-4]	M.W. 620.48		
0847111 69399	N-Hydroxyphthalimide pure	1061.00	100g
C ₈ H ₅ NO ₃ [524-38-9]	M.W. 163.13 Assay — min.98%		
084847 26921	L-Hydroxyproline extrapure CHR for biochemistry (4-hydroxypyrrolidine-2-) carboxylic acid	84.00 399.00 1680.00 6090.00	1g 5g 25g 100g
C ₅ H ₉ NO ₃ [51-35-4]	M.W. 131.13 Assay — min.99%		
087454 57803	2-Hydroxypyridine pure	3050.00 11000.00	100g 500g
C ₅ H ₅ NO [142-08-5]	M.W. 95.10 Assay — min.98%		
084755 64675	3-Hydroxypyridine pure	605.00 2035.00 9240.00	25g 100g 500g
C ₅ H ₅ NO [109-00-2]	M.W. 95.10 Assay — min.98%		
084756 87228	4-Hydroxypyridine practical grade	1260.00 4305.00	25g 100g
C ₅ H ₅ NO [626-64-2]	M.W. 95.10 Assay — min.95%		
084718 47913	N-Hydroxysuccinimide pure reagent for peptide synthesis	735.00 2310.00 9975.00	25g 100g 500g
C ₄ H ₅ NO ₃ [6066-82-6]	M.W. 115.09 Assay — min.97%		
0848116 88997	3-Hydroxy-2,4,6-Tribromo- Benzoic Acid (TBHBA) (Trinder reagent)	3970.00	1g
[14348-40-4]	M.W. 374.81		
0848115 84688	3-Hydroxy-2,4,6- Triiodobenzoic Acid (HTBA, Trinder reagent)	6000.00	1g
C ₇ H ₃ I ₃ O ₃ [53279-72-4]	M.W. 515.81 Assay — min.97%		
084877 67941	5-Hydroxy-L-Tryptophane extrapure for biochemistry	1310.00 2352.00	500mg 1g
C ₁₁ H ₁₂ N ₂ O ₃ [4350-09-8]	M.W. 220.23 Assay — min.99%		

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0848135 67317	Hygromycin B (HGR) for biochemistry & microbiology	3600.00 6500.00 19000.00	100mg 250mg 1g
C ₂₀ H ₃₇ N ₃ O ₁₃ [31282-04-9]	M.W. 527.52 Assay — min.90%, Potency— min.1000µg/mg		
0827113 26356	Hypophosphorous Acid 30-32% pure	678.00	500ml
H ₃ PO ₂ [6303-21-5]	M.W. 66.00		
084913 63573	Hypoxanthine extrapure for biochemistry	114.00 223.00 1106.00 3812.00 17279.00	1g 5g 25g 100g 500g
C ₅ H ₄ N ₄ O [68-94-0]	M.W. 136.11 Assay(UV) — min.99%		
094951 32822	Imidazole extrapure AR (glyoxaline) for biochemistry (This is a highly purified material suitable for determination of penicillins by spectroscopic methods) useful pH range 6.2-7.8	110.00 190.00 510.00	10g 25g 100g
C ₃ H ₄ N ₂ [288-32-4]	M.W. 68.08 Assay — min.99%		
094458 61510	Imidazole for molecular biology (glyoxaline) buffer substance	261.00 986.00 3371.00 12859.00	5g 25g 100g 500g
C ₃ H ₄ N ₂ [288-35-4]	DNase RNase, protease not detected M.W. 68.08 Assay — min.99.5%, (useful pH range 6.2-7.8)		
094782 32328	2-Indanone pure	2646.00 6020.00 17144.00	10g 25g 100g
C ₉ H ₈ O [615-13-4]	M.W. 132.16 Assay — min.98%		
094961 46486	Indigo Carmine extrapure AR	351.00 1077.00	25g 100g
C ₁₆ H ₈ N ₂ Na ₂ O ₈ S ₂ [860-22-0]	M.W. 466.35 CI No. 73015		
52859 new	Indium(III) Hydroxide ultrapure	2200.00 9900.00	5g 25g
In(OH) ₃ [20661-21-6]	M.W. 165.84 Assay — min.99.99%		
090829 84697	Indium Metal Ingots	3281.00 30417.00 136868.00	10g 100g 500g
In [7440-74-6]	A.W. 114.82 Assay — min.99.9%		
0948102 95867	Indium Nitrate	3150.00 5775.00	5g 10g
In(NO ₃) ₃ aq. [13770-61-1]	M.W. 300.83xH ₂ O Assay — min.99.9%		
094836 43095	Indium Oxide extrapure	2155.00	10g
In ₂ O ₃ [1312-43-2]	M.W. 277.64 Assay — min.99.9%		
0940104 12017	Indium Powder 200 mesh	5933.00 8400.00	5g 10g
In [7440-74-6]	A.W. 114.82 Assay — min.99.995%		

code	product name	unit price ₹	packing unit
094730 64331	Indium(III) Sulphate pure	1680.00 3675.00	10g 25g
In ₂ (SO ₄) ₃ [13464-82-9]	M.W. 517.82 Assay — min.99%		
75920 new	Indium(III) Sulphate ultrapure	6800.00 9200.00	10g 25g
In ₂ (SO ₄) ₃ [13464-82-9]	M.W. 517.82 Assay — min.99.99%		
0948105 96535	Indium Wire Ø 0.5 mm	3675.00 6983.00	5g 10g
In [7440-74-6]	A.W. 114.82 Assay — min.99.9%		
094714 19228	Indole crystalline extrapure AR	196.00 450.00 1271.00	10g 25g 100g
C ₈ H ₇ N [120-72-9]	M.W. 117.15 Assay(GC) — min.99%		
0948110 69522	Indole-3-Acetic Acid Methyl Ester (Methyl 3-indolylacetate) extrapure	4631.00 36015.00	1gm 10gm
C ₁₁ H ₁₁ NO ₂ [1912-33-0]	M.W. 189.21 Assay — min.98%		
0948113 63661	Indole-3-Acetyl- L-Phenylalanine (N-(3-Indolylacetyl)-L-Phenylalanine, IAA-L-Phe) extrapure	29106.00 87318.00	1gm 5g
C ₁₉ H ₁₈ N ₂ O ₃ [57105-50-7]	M.W. 322.37 Assay — min.98%		
0948112 13550	Indole-3-Acetyl-L-Valine (N-(3-Indolylacetyl)-L-Valine, IAA-L-Val) extrapure	1966.00	25mg
C ₁₅ H ₁₈ N ₂ O ₃ [57105-42-7]	M.W. 274.32 Assay — min.99%		
0948111 60704	Indole-3-Acrylic Acid (3-Indoleacrylic Acid) extrapure	2440.00 12201.00	1g 5g
C ₁₁ H ₉ NO ₂ [1204-06-4]	M.W. 187.20 Assay — min.99.5%		
094794 97637	Indole-3-Propionic Acid pure	924.00 2772.00	5g 25g
C ₁₁ H ₁₁ NO ₂ [830-96-6]	M.W. 189.21 Assay — min.98%		
094778 69447	3-Indolylaldehyde extrapure (Indole-3-carboxyaldehyde)	788.00 1586.00 5670.00	10g 25g 100g
C ₉ H ₇ NO [487-89-8]	M.W. 145.16 Assay — min.99%		
094862 96553	Indoxyl-β-D-Galacto- Pyranoside extrapure for biochemistry	1512.00 3161.00 10994.00	10mg 25mg 100mg
C ₁₄ H ₁₇ NO ₆ [126787-65-3]	M.W. 295.29 Assay — min.98%		
094874 39627	3-Indoxyl Phosphate Disodium Salt extrapure for biochemistry histochemical substrate for alkaline phosphatase	6500.00 16500.00 69000.00	25mg 100mg 500mg
C ₈ H ₆ NNa ₂ O ₄ P [3318-43-2]	M.W. 257.10 Assay — min.99%		

code	product name	unit price ₹	packing unit
094825 51113 ●	Inosine extrapure for biochemistry	340.00 624.00 1533.00 5954.00	5g 10g 25g 100g
C ₁₀ H ₁₂ N ₄ O ₅ [58-63-9]	M.W. 268.23 Assay(UV) — min.99%		
094826 19594 ●	Inosine-5'-Monophosphate Disodium Salt Dihydrate extrapure for biochemistry	126.00 515.00 840.00 7718.00	1g 5g 10g 100g
C ₁₀ H ₁₁ N ₄ O ₈ PNa ₂ [4691-65-0]	M.W. 392.17 Assay(UV) — min.99%		
094827 77985 ●	Inosine-5'-Triphosphate Disodium Salt extrapure for biochemistry (partial decomposition possible)	893.00 3675.00	100mg 500mg
C ₁₀ H ₁₄ N ₅ Na ₂ O ₁₃ P ₃ [36051-67-9]	M.W. 552.13 Assay(UV) — min.97%		
094828 98211	Inositol pure (myo-inositol; meso-inositol)	240.00 740.00 6300.00	25g 100g 1kg
C ₆ H ₁₂ O ₆ [87-89-8]	M.W. 180.16		
094916 53860 [9005-80-5]	Inulin extrapure for bacteriology and biochemistry	2129.00 7774.00	25g 100g
61568 new ●	Invertase (Saccharase) ex. candida sp. for biochemistry (invertase-β-D-fructofuranoside fructohydrolase)	12000.00 26000.00	2KU 5KU
[80619-01-8]	Activity — min.100U/mg solid		
0949100	Iodine Pentoxide extrapure AR		Discontinued
094792 51611	2-Iodobenzoic Acid pure	1891.00 6861.00	25g 100g
C ₇ H ₅ IO ₂ [88-67-5]	M.W. 248.02 Assay — min.98%		
	1-Iodobutane - see n-Butyl iodide		
094841 83441 ●	5-Iodo-2'-Deoxyuridine extrapure for biochemistry	252.00 1159.00 2281.00 8014.00	100mg 500mg 1g 5g
C ₉ H ₁₁ IN ₂ O ₅ [54-42-2]	M.W. 354.10 Assay — min.98%		
	Iodomethane - see Methyl iodide		
	1-Iodo-2-Methylpropane - see Isobutyl iodide		
094915 40686 ●	2(4-Iodophenyl)-3(4-Nitrophenyl)-5-Phenyl-2H-Tetrazolium Chloride (INT) extrapure AR for biochemistry	969.00 8064.00	1g 10g
C ₁₉ H ₁₃ N ₅ O ₂ Cl [146-68-9]	M.W. 505.70 Assay(UV) — min.98%		
	1-Iodopropane - see n-Propyl iodide		
	2-Iodopropane - see Isopropyl iodide		
094889 99918	5-Iodouracil extrapure for biochemistry	5796.00 10836.00	5g 10g
C ₄ H ₃ IN ₂ O ₂ [696-07-1]	M.W. 238.00 Assay — min.98%		

code	product name	unit price ₹	packing unit
	Ion Pairing Reagents for HPLC - see individual product listing		
	IPTG - see Isopropyl-β-D-Thiogalactopyranoside		
094863 22157 Ir [7439-88-5]	Iridium Metal Powder extrapure A.W. 192.20 Assay — min.99.9%	8946.00	1g
094864 50716 IrCl ₃ [10025-83-9]	Iridium Trichloride extrapure M.W. 298.58 Assay — min.99%	7308.00	1g
092746 63088 C ₁₀ H ₁₄ [538-93-2]	Isobutyl Benzene pure M.W. 134.22 Assay(GC) — min.98%	370.00 1733.00	500ml 2500ml
0948108 34516	Isobutylboronic Acid extrapure (2-Methylpropylboronic acid)	1320.00 3000.00 13500.00	1g 5g 25g
C ₄ H ₁₁ BO ₂ [84110-40-7]	M.W. 102 Assay — min.98%		
092769 78521 C ₄ H ₉ Br [78-77-3]	Isobutyl Bromide pure (1-Bromo-2-methylpropane) M.W. 137.03 Assay(GC) — min.98%	930.00 3698.00	100ml 500ml
092742 30671 C ₄ H ₉ I [513-38-2]	Isobutyl Iodide pure (1-Iodo-2-methylpropane) M.W. 184.02 Assay(GC) — min.97%	2797.00 6494.00	100ml 250ml
	Isobutyl Methyl Ketone - see Methyl isobutyl ketone		
092811 39634 C ₄ H ₈ O ₂ [79-31-2]	Isobutyric Acid extrapure M.W. 88.11 Assay(GC) — min.99%	489.00	500ml
092779 35853 C ₄ H ₇ ClO [79-30-1]	Isobutyryl Chloride pure M.W. 106.5 Assay — min.98%	2079.00	250ml
094932 42615 ●	DL-Isocitrate Trisodium Salt for biochemistry ~ 49% as D-isocitrate (enzymatic)	1852.00 3387.00	500mg 1g
C ₆ H ₅ Na ₃ O ₇ ·2H ₂ O [1637-73-6]	M.W. 294.10		
092780 90189 C ₁₀ H ₂₂ O [25339-17-7]	Isodecanol pure (Isodecyl alcohol) M.W. 158.29 Assay(GC) — min.98%	908.00	500ml
33401 new	D-Isoleucine extrapure	23500.00 78000.00 159000.00	250mg 1g 5g
C ₆ H ₁₃ NO ₂ [319-78-8]	M.W. 131.17 Assay — min.98%		
094917 26731	L-Isoleucine extrapure CHR for biochemistry	126.00 410.00 1470.00 9555.00	5g 25g 100g 1kg
C ₆ H ₁₃ NO ₂ [73-32-5]	M.W. 131.17 Assay — min.99%		

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
0928101 94082 ●	Isomaltose extrapure for biochemistry	10290.00	100mg
C ₁₂ H ₂₂ O ₁₁ [499-40-1]	M.W. 342.3 Assay — min.98%		
0929116 98605 C ₈ H ₁₈ [540-84-1]	Isooctane Dried (2,2,4-trimethylpentane) M.W. 114.23 Assay — min.99.5%, Water — 0.005%	2100.00	1000ml
094881 68866	N6-[2-Isopentyl] Adenine extrapure for biochemistry	3950.00 4950.00 9000.00	250mg 500mg 1g
C ₁₀ H ₁₃ N ₅ [2365-40-4]	M.W. 203.2 Assay — min.98%		
094459 18018 C ₈ H ₆ O ₄ [121-91-5]	Isophthalic Acid pure (benzene-1,3-dicarboxylic acid) M.W. 166.14 Assay — min.99%	324.00	500g
094760 67742 C ₈ H ₄ Cl ₂ O ₂ [99-63-8]	Isophthaloyl Chloride pure M.W. 203.02 Assay — min.98%	957.00 4179.00	100g 500g
092768 36321 C ₅ H ₁₀ O ₂ [108-21-4]	Isopropyl Acetate pure M.W. 102.13 Assay(GC) — min.99%	533.00 2037.00	500ml 2500ml
0948109 45273	Isopropylboronic Acid extrapure	2500.00 11000.00 19500.00	1g 5g 25g
C ₃ H ₉ BO ₂ [80041-89-0]	M.W. 88.00 Assay — min.97%		
092719 16390	Isopropyl Bromide pure (2-bromopropane)	232.00 786.00 1512.00	100ml 500ml 1000ml
C ₃ H ₇ Br [75-26-3]	M.W. 123.00 Assay(GC) — min.99%		
092765 18346 C ₅ H ₉ O ₂ Cl [105-48-6]	Isopropyl Chloroacetate pure M.W. 136.50 Assay(GC) — min.98%	641.00	500ml
092744 38525 C ₃ H ₇ I [75-30-9]	Isopropyl Iodide pure (2-iodopropane) M.W. 169.99 Assay(GC) — min.98%	2371.00 5672.00	100ml 250ml
092718 73716 C ₁₇ H ₃₄ O ₂ [110-27-0]	Isopropyl Myristate pure M.W. 270.45 Assay(GC) — min.90%	704.00 3255.00	500ml 2500ml
092793 52469 C ₁₉ H ₃₈ O ₂ [142-91-6]	Isopropyl Palmitate pure M.W. 298.51 Assay — min.90%	534.00	500ml
54110 new	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan free) for routine biochemistry	590.00 1050.00 4800.00 8000.00	500mg 1g 5g 10g
C ₉ H ₁₈ O ₅ S [367-93-1]	M.W. 238.31 Assay — min.99%		

code	product name	unit price ₹	packing unit
094866 67208 ●	Isopropyl-β-D-Thiogalactopyranoside extrapure for molecular biology (IPTG) (dioxan free)	630.00 1120.00 1720.00 6200.00 12000.00 26000.00	250mg 500mg 1g 5g 10g 25g
C ₉ H ₁₈ O ₅ S [367-93-1]	M.W. 238.31 Assay — min.99%		
0924114 82202 ●	IPTG Solution (20mg/ml)	1575.00	1ml
094795 86577 ●	Isovaleraldehyde pure (3-Methylbutyraldehyde)	849.00 1698.00 4730.00	100ml 250ml 1000ml
C ₅ H ₁₀ O [590-86-3]	M.W. 86.14 Assay(GC) — min.98%		
094770 35798 C ₅ H ₆ O ₄ [97-65-4]	Itaconic Acid pure M.W. 130.10 Assay — min.99%	522.00	250g
18443 new ↓	Ivermectin (IVM) for biochemistry & microbiology	2100.00 3200.00 7000.00	500mg 1g 5g
C ₄₈ H ₇₄ O ₁₄ [70288-86-7]	M.W. 875.10 Assay — min.98%, Solubility (readily): methanol Solubility (slightly): ethanol, Insoluble: water		
98314 new	Jjoba Oil extrapure	2900.00 5300.00	250ml 500ml
[61789-91-1]	Saponification value — min.90%		
Kalingsot - see Sodium tetraphenylborate			
114815 99311 ●	Kanamycin Monosulphate (KM) extrapure for biochemistry & microbiology	715.00 2500.00 9500.00	1g 5g 25g
C ₁₈ H ₃₆ N ₄ O ₁₁ ·H ₂ SO ₄ [25389-94-0]	M.W.582.60 Potency — min.750µg/mg, Solubility (readily): water, Insoluble: acetone, chloroform, ethanol & ether		
114011 93929 C ₅ H ₆ O ₅ [328-50-7]	α-Ketoglutaric Acid extrapure (2-oxoglutaric acid) M.W. 146.10 Assay — min.99%	610.00 1675.00	25g 100g
114914 28386	α-Ketoglutaric Acid extrapure AR (2-oxoglutaric acid) highly purified for biochemistry	350.00 1400.00	5g 25g
C ₅ H ₆ O ₅ [328-50-7]	M.W. 146.10 Assay — min.99.5%		
114817 22826 C ₅ H ₄ O ₅ Na ₂ [305-72-6]	α-Ketoglutaric Acid Disodium Salt extrapure M.W. 190.1 Assay — min.95%	2536.00 8489.00	25g 100g
114912 61341	Kinetin extrapure AR (6-furfurylaminopurine)	140.00 300.00 500.00 2370.00 4600.00 8500.00 19000.00	100mg 250mg 1g 5g 10g 25g 100g
C ₁₀ H ₉ N ₅ O [525-79-1]	M.W. 215.22 Assay(UV) — min.99%		

code	product name	unit price ₹	packing unit
114818 83296 C ₁₅ H ₁₇ N ₅ O ₅ [4338-47-0]	Kinetin Riboside extrapure for biochemistry M.W. 347.30	4410.00	100mg
	KITS - see Amino acids • BOC-Amino acids L-Amino acids • Fmoc-Amino acids Carbohydrates • Z-Amino acids Nucleosides Nucleotides		
112020 81662 ↓	Kovac's Reagent for Indoles Reagent for detecting indole formation by bacteria	221.00	100ml
112021 69068	Kraut's Reagent	567.00	100ml
124045 53110 ●	D-Lactate Dehydrogenase (D-LDH) ex. Microorganism highly purified for biochemistry Activity — 400 units/mg solid, Lyophilized powder	5713.00 10879.00	2500 units 5000 units
[9028-36-8]			
122944 49363 ●	L-Lactate Dehydrogenase (L-LDH) ex. Rabbit Muscle for biochemistry Activity — 400-600 units/mg protein, Lyophilized crystalline powder	3373.00 6530.00	5000 units 10000 units
[9001-60-9]			
124878 53565 ●	L-Lactate Dehydrogenase (L-LDH) ex. Rabbit Muscle (Suspension) for biochemistry Suspension in 65% Ammonium sulphate solution Activity — 500 units/mg protein	6420.00	10000 units
[9001-60-9]			
124891 82334 ●	r-Lactate Dehydrogenase (r-LDH) (Thermostable) extrapure for biochemistry Recombinant LDH Host Cell: E.coli Activity — min.800 units/mg protein	6732.00 13583.00	5000units 10000units
[9001-60-9]			
15932 new	Lanolin anhydrous extrapure (Wool grease, wool wax, wool fat) Saponification value — 90-105	1500.00	500g
[8006-54-0]			
124054 56839 C ₃₀ H ₅₀ O [79-63-0]	Lanosterol ~60% pure M.W. 426.7 Assay — ~ 60%	4000.00	10g
124962 20351 LaCl ₃ ·7H ₂ O [10025-84-0]	Lanthanum Chloride extrapure AR M.W. 371.37 Assay — min.99%	2218.00	100g
124980 34032 La(NO ₃) ₃ ·6H ₂ O [10277-43-7]	Lanthanum Nitrate Cryst. extrapure AR M.W. 433.01 Assay — min.99%	3137.00 13608.00	100g 500g
124822 36917 La ₂ (C ₂ O ₄) ₃ ·XH ₂ O [312696-10-9]	Lanthanum Oxalate extrapure M.W. 409.84+aq. Assay — min.99%	636.00	10g

code	product name	unit price ₹	packing unit
124815 59415 La ₂ O ₃ [1312-81-8]	Lanthanum Oxide extrapure M.W. 325.81 Assay — min.99.9%	2142.00 10206.00	100g 500g
124948 92044 ● C ₁₃ H ₂₆ O ₂ [111-82-0]	Lauric Acid Methyl Ester extrapure (Methyl laurate) for biochemistry Reference standard M.W. 214.35 Assay(GC) — min.99%	1200.00 4000.00	5g 25g
122892 87444 ● [142-18-7]	1-Lauroyl-Rac-Glycerol extrapure (Imwitor 312) for biochemistry Assay — min.99%	3255.00 13125.00	1g 5g
124795 74090 C ₁₅ H ₂₈ NNaO ₃ [137-16-6]	N-Lauroylsarcosine Sodium Salt pure (Sodium lauroyl sarcosine) M.W. 293.38 Assay — min.98%	295.00 1275.00 4950.00	5g 25g 100g
	Lauryl Alcohol - see 1-Dodecanol		
	Laurylamine - see Dodecylamine		
63645 new [8000-28-0]	Lavender Oil extrapure Assay — min.20%	1000.00 2000.00	10ml 25ml
1247110 71707 PbCrO ₄ [7758-97-6]	Lead Chromate pure M.W. 323.19 Assay — min.98%	881.00	500g
124073 21854 Pb [7439-92-1]	Lead Metal Lumps M.W. 207.20 Assay — min.99%	504.00	500g
124914 62603 Pb [7439-92-1]	Lead Metal Powder AR -325 mesh; low silver and arsenic content A.W. 207.20 Assay — min.99.5%	746.00	500g
124874 64613 C ₆ H ₁₄ N ₂ O.HCl [10466-61-2]	L-Leucinamide Hydrochloride extrapure for biochemistry M.W. 166.65 Assay — min.99%	3061.00	5g
124850 61304 C ₆ H ₁₃ NO ₂ [328-38-1]	D-Leucine extrapure for biochemistry M.W. 131.20 Assay — min.99%	336.00 1055.00 4725.00	1g 5g 25g
124837 63007 C ₆ H ₁₃ NO ₂ [61-90-5]	L-Leucine extrapure CHR for biochemistry M.W. 131.17 Assay — min.99%	110.00 270.00 800.00 6500.00	10g 25g 100g 1kg
124875 99664 C ₆ H ₁₃ NO ₂ [33105-81-6]	tert-DL-Leucine extrapure for biochemistry M.W. 131.18 Assay — min.99%	5817.00	100mg

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
1248108 47736 ●	L-Leucine-7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure (L-Leucine-AMC.HCl salt)	4998.00 10936.00	10mg 25mg
$C_{16}H_{21}ClN_2O_3$ [62480-44-8]	M.W. 324.8 Assay(HPLC) — min.98%, Free AMC <100ppm		
40528 new ●	Leucine Dehydrogenase (LeuDh) ex. bacillus sp. for biochemistry (Leucine:NAD+-oxidoreductase)	12000.00 23000.00	100U 200U
[9082-71-7]	Activity — min.20U/mg solid		
124860 27029 ●	L-Leucine-β-Naphthylamide Hydrochloride extrapure for biochemistry	1280.00 5250.00	100mg 500mg
$C_{16}H_{20}N_2O.HCl$ [893-36-7]	M.W. 292.81 Assay — min.97%		
124876 11127 ●	L-Leucyl-L-Alanine extrapure for biochemistry for flurometric determination of phenylalanine in serum	7938.00	1g
$C_9H_{18}N_2O_3$ [7298-84-2]	M.W. 202.30 Assay — min.98%		
124879 37520 ●	D-Leucyl-Glycine extrapure for biochemistry	2116.00 10033.00	100mg 500mg
$C_8H_{16}N_2O_3$ [997-05-7]	M.W. 118.2 Assay — min.98%		
23467 new ↓	Levofloxacin (LVX) for biochemistry & microbiology	2000.00 3500.00	500mg 1g
$C_{18}H_{20}FN_3O_4$ [100986-85-4]	M.W. 361.37 Assay — min.98% Solubility (slightly): water, acetic acid, methanol & DCM Insoluble: ether		
	Levulose - see D-Fructose		
60011 new	Light Green SF Yellowish for microscopy, C.I. No. 42095	1500.00 5400.00	25g 100g
$C_{37}H_{34}N_2Na_2O_9S_3$ [5141-20-8]	M.W. 792.86 Assay — min.65%		
122946 13562 ●	Linoleic Acid (Free Acid) extrapure for biochemistry Reference standard	1638.00	1g
$C_{18}H_{32}O_2$ [60-33-3]	M.W. 280.45 Assay(GC) — min.99%		
122947 49462 ●	Linoleic Acid Methyl Ester extrapure for biochemistry Reference standard	934.00 2983.00 13038.00	1g 5g 25g
$C_{19}H_{34}O_2$ [112-63-0]	M.W. 294.48 Assay(GC) — min.99%		
124549 60770 ●	Lipase Crude (steapsin) ex. Microorganism for biochemistry	1535.00 5379.00	25g 100g
[9001-62-1]	Activity — 40-70U/mg protein		
1248111 15471 ●	Lipoprotein Lipase (LPL) ex. Pseudomonas sp. for biochemistry	3150.00 9450.00	10mg 50mg
[9004-02-8]	Activity — min.20U/mg material, Lyophilized powder		

code	product name	unit price ₹	packing unit
124883 92661 ●	Lipoxidase extrapure ex. Soyabean for biochemistry	2200.00 5060.00 16940.00	100mg 250mg 1g
[9029-60-1]	Activity — 100000U/mg material		
124842 68457	Lithium Acetate extrapure buffer component	623.00 2395.00	100g 500g
$CH_3COOLi.2H_2O$ [6108-17-4]	M.W. 102.02 Assay — min.99%		
124012 86701 ●	Lithium Aluminium Hydride extrapure M.W. 37.95	10854.00	100g
[16853-85-3]	Assay — min.95%		
124884 31665	Lithium Bromide Anhydrous extrapure	817.00 1739.00 3106.00	100g 250g 500g
LiBr [7550-35-8]	M.W. 86.85 Assay — min.99%		
1220102 33662 ●	Lithium Bromide ultrapure (-10 mesh) dry	4000.00 14800.00	5g 25g
LiBr [7550-35-8]	M.W. 86.85 Assay — min.99.999%		
124925 24966	Lithium Citrate extrapure AR buffer component	630.00 1470.00	100g 250g
$C_6H_5O_7Li_3.4H_2O$ [6080-58-6]	M.W. 281.98 Assay — min.99.5%		
124731 91740 ●	Lithium Iodide Monohydrate pure	6320.00	100g
LiI.H ₂ O [10377-51-2]	M.W. 151.86 Assay — min.98%		
124881 43904	Lithium Lauryl Sulphate extrapure (Lithium dodecyl sulphate) for electrophoresis & molecular biology	1597.00 5253.00	5g 25g
$C_{12}H_{25}SO_4Li$ [2044-56-6]	M.W. 272.30 Assay(T/GC) — min.99%		
124826 89141	Lithium Lactate extrapure	449.00	100g
$C_3H_5O_3Li$ [867-55-0]	M.W. 96.01 Assay — min.99%		
124011 69375	Lithium Metal (will be invoiced on the actual weight of the metal in each tin - approx 100g)	5670.00	100g
Li [7439-93-2]	A.W. 5.94 Assay — min.99.5%		
124838 23410	Lithium Oxalate extrapure	433.00	100g
$C_2O_4Li_2$ [553-91-3]	M.W. 101.90 Assay — min.99%		
1240103 16350 ●	Lithium Tetrafluoroborate ultra-dry M.W. 93.75	147000.00	5g
LiBF ₄ [14283-07-9]	Assay — min.99.999%		
1248104 52737 ↓	Lomefloxacin Hydrochloride (LMF) for biochemistry & microbiology	900.00 2600.00 9500.00	1g 5g 25g
$C_{17}H_{20}ClF_2N_3O_3$ [98079-52-8]	M.W. 387.81 Assay — min.98.5%, Solubility (readily): water		

code	product name	unit price ₹	packing unit
124894 49982	Luminol extrapure for biochemistry M.W. 177.16 Assay — min.98%	900.00 3500.00	5g 25g
C ₈ H ₇ N ₃ O ₂ [521-31-3]			
60445 new	Luminol - Peroxide Chemiluminisence Solution for ELISA	950.00	100ml
1248109 70795	L-Lysine 7-Amido-4- Methylcoumarin Acetate Salt extrapure (L-Lysine-AMC.Acetate salt) M.W. 363.4 Assay(HPLC) — min.98%, Free AMC <100ppm	7480.00 15300.00	10mg 25mg
C ₁₈ H ₂₅ N ₃ O ₅ [201853-23-8]			
124851 72349	D-Lysine Hydrochloride extrapure for biochemistry M.W. 182.65 Assay — min.99%	1922.00 7245.00	1g 5g
C ₆ H ₁₄ N ₂ O ₂ .HCl [7274-88-6]			
30163 new	L-Lysine (free base) 98% extrapure for biochemistry	900.00 1350.00 3100.00 9800.00	5g 10g 25g 100g
C ₆ H ₁₄ N ₂ O ₂ [56-87-1]	M.W. 146.20 Assay — min.98%		
124916 85187	L-Lysine Monohydrate (base) extrapure for biochemistry crystalline M.W. 164.21 Assay — min.99%	648.00 1540.00 5503.00	10g 25g 100g
C ₆ H ₁₄ N ₂ O ₂ .H ₂ O [39665-12-8]			
45976 new	L-Lysine Monohydrate (base) for molecular biology DNase, RNase, protease not detected M.W. 164.21 Assay — min.99%	2500.00	25g
C ₆ H ₁₄ N ₂ O ₂ .H ₂ O [39665-12-8]			
124828 89361	L-Lysine Monohydrochloride extrapure CHR for biochemistry M.W. 182.65 Assay — min.99%	159.00 582.00 2790.00	25g 100g 500g
C ₆ H ₁₄ N ₂ O ₂ .HCl [657-27-2]			
124013 45822	Lysozyme 3x cryst. ex. Egg White (Muramidase) extrapure for biochemistry & molecular biology	870.00 4050.00 19425.00	1g 5g 25g
[12650-88-3]	Activity — 15000 U/mg, Lyophilized powder		
124867 35355	D-Lyxose extrapure for biochemistry	1500.00 7000.00	1g 5g
C ₅ H ₁₀ O ₅ [1114-34-7]	M.W. 150.13		
124868 38894	L-Lyxose extrapure for biochemistry	1500.00 10000.00	100mg 1g
C ₅ H ₁₀ O ₅ [1949-78-6]	M.W. 150.13		
1348233 81889	Macerozyme "R-10" (from Rhizopus sp.) extrapure for biochemistry Cell seperating Enzyme powder	3800.00 10963.00	1g 5g

code	product name	unit price ₹	packing unit
1348242 66638	Macerozyme "R-10" (from Trichoderma & Aspergillus niger) extrapure for biochemistry Activity: 10000 unit/gm Cell seperating Enzyme powder	1900.00 7600.00	1g 5g
50488 new	Magnesium Acetate for molecular biology (CH ₃ COO) ₂ Mg.4H ₂ O M.W. 214.45 Assay — min.99%	850.00 3900.00	100g 500g
1349117 91417	Magnesium Chloride for molecular biology DNase, RNase, protease not detected MgCl ₂ .6H ₂ O M.W. 203.30 Assay — min.99.5%	1208.00	500g
1348135 40169	Malate Dehydrogenase (MDH) ex. Microorganism for biochemistry Activity — 40u/mg solid, Lyophilized powder	3300.00	1000units
[9001-64-3]			
1320106 72871	Malate Dehydrogenase (MDH) ex. Porcine Heart for biochemistry Suspension in 3.2M ammonium sulphate & 0.1M KH ₂ PO ₄ , pH 7.0 Activity — 400 units/mg protein For assay of malate & oxalacetate indicator enzyme for GOT and citrate synthase	4200.00	5000units
[9001-64-3]			
1348231 87448	r-Malate Dehydrogenase (r-MDH) (Thermostable) extrapure for biochemistry Recombinent MDH Host Cell: E.coli Activity — 400U/mg protein	7500.00 14800.00	5000units 10000units
134997 84225	Maleic Anhydride extrapure AR for the complete dissociation of enzymes into soluble subunits M.W. 98.06 Assay — min.99%	344.00	100g
C ₄ H ₂ O ₃ [108-31-6]			
0247339 18808	Bis-Maleimide pure C ₂₁ H ₁₄ N ₂ O ₄ M.W. 358.36 Assay — min.95%	5775.00	100g
[13676-54-5]			
0748105 55114	4-Maleimidobutyric Acid N-hydroxysuccinimide Ester extrapure (GMBS) M.W. 280.24 Assay — min.99%	6825.00 18375.00	25mg 100mg
C ₁₂ H ₁₂ N ₂ O ₆ [80307-12-6]			
134835 57096	Malonamide extrapure M.W. 102.09 Assay — min.98%	315.00 1092.00	25g 100g
C ₃ H ₆ N ₂ O ₂ [108-13-4]			
134733 43541	Malonic Acid pure M.W. 104.06 Assay — min.99%	515.00 935.00	250g 500g
C ₃ H ₄ O ₄ [141-82-2]			

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code	product name	unit price ₹	packing unit
134934 26504 C ₃ H ₄ O ₄ [141-82-2]	Malonic Acid extrapure AR M.W. 104.06 Assay — min.99%	1571.00 3668.00	100g 250g
1326147 85125 C ₃ H ₂ Cl ₂ O ₂ [1663-67-8]	Malonyl Chloride practical M.W. 140.9 Assay — min.95%	1470.00 5355.00 22575.00	25ml 100ml 500ml
Malt Extract for bacteriology - Please refer 'Dehydrated Culture Media' section			
1348199 58199 C ₈ H ₈ O ₃ [611-71-2]	D(-) Mandelic Acid (D-R-Hydroxyphenyl acetic acid) extrapure for biochemistry chiral intermediate light sensitive M.W. 152.15 Assay — min.99% Specific rotation -154° to -156° (c=5, water)	990.00 3894.00	25g 100g
1348200 30727 C ₈ H ₈ O ₃ [17199-29-0]	L(+) Mandelic Acid (S-Z-Hydroxyphenyl Acetic Acid) extrapure for biochemistry Chiral intermediate light sensitive M.W. 152.15 Assay — min.99% Specific rotation +154° to +156° (c= 5, water)	1045.00 3630.00	25g 100g
1347150 27072 C ₈ H ₈ O ₃ [90-64-2]	DL-Mandelic Acid pure M.W. 152.15 Assay — min.98%	3675.00	500 g
1348215 94551 C ₆ H ₁₃ NO ₅ HCl [5505-63-5]	D-Mannosamine Hydrochloride extrapure for biochemistry M.W. 215.64 Assay — ~98%	1700.00 8100.00	100mg 500mg
134917 13735 C ₆ H ₁₂ O ₆ [3458-28-4]	D-Mannose extrapure AR for bacteriology and biochemistry M.W. 180.16 Assay — min.99%	458.00 1087.00 4032.00 19148.00	10g 25g 100g 500g
1348224 69795 C ₁₆ H ₂₂ O ₁₁ [4163-65-9]	D-Mannose Pentaacetate extrapure for biochemistry M.W. 390.34 Assay — min 99%	9923.00 33726.00	25g 100g
1348195 72002 C ₆ H ₁₁ BaO ₉ P·2H ₂ O [104872-94-8]	D-Mannose-6-Phosphate Barium Salt Hydrate extrapure for biochemistry M.W. 431.50 Assay — min.99%	9800.00	25mg
MBTH - see 3-Methyl-2-benzothiazolinone hydrazone hydrochloride			
1348140 70902 C ₁₃ H ₁₆ N ₂ O ₂ [73-31-4]	Melatonin extrapure for biochemistry (N-Acetyl-5-Methoxytryptamine) (Reverses the darkening effect on skin of melanotropin) M.W. 232.28 Assay — min.99%	2100.00 7800.00 35000.00	1g 5g 25g

code	product name	unit price ₹	packing unit
92876 new C ₁₂ H ₂₂ O ₁₁ [585-99-9]	D(+)-Melibiose (98%) Anhydrous extrapure for biochemistry and microbiology M.W. 342.30 Assay — min.98%	3150.00 12000.00	1g 5g
1348136 77393 C ₁₂ H ₂₂ O ₁₁ ·H ₂ O [66009-10-7]	D(+)-Melibiose Monohydrate extrapure for biochemistry and microbiology M.W. 360.32 Assay — min.98%	980.00 4550.00	5g 25g
1348125 83709 C ₁₈ H ₃₂ O ₁₆ [207511-10-2]	D-Melezitose extrapure for biochemistry & microbiology M.W. 504.48	2130.00 5010.00	10g 25g
1347137 44111 C ₁₁ H ₈ O ₂ ·NaHSO ₃ [57414-02-5]	Menadion Sodium Bisulphite pure (Vitamin K3, Sodium Bisulphite) M.W. 276.2 Assay — min.95%	370.00 650.00 2400.00	10g 25g 100g
1324196 83759 C ₂ H ₆ OS [60-24-2]	2-Mercaptoethanol for molecular biology DNase,RNase,Protease not detected M.W. 78.13 Assay — min.99%	798.00 2150.00	100ml 250ml
132711 26531 C ₃ H ₈ O ₂ S [96-27-5]	3-Mercapto-1,2-Propanediol pure (1-thioglycerol) ligand for metal ions (contains~10% water) M.W. 108.16 Assay — ~90%	2900.00 12375.00	100ml 500ml
1327211 56868 C ₃ H ₆ O ₂ S [107-96-0]	3-Mercaptopropionic Acid pure M.W. 106.14 Assay — min.98%	1470.00 6405.00	100ml 500ml
134884 18382 C ₅ H ₄ N ₄ SH ₂ O [6112-76-1]	6-Mercaptopurine Monohydrate extrapure for biochemistry M.W. 170.19 Assay — min.99%	546.00 1880.00 6825.00	1g 5g 25g
134893 31808 C ₆ H ₁₃ NO ₄ S·H ₂ O [145224-94-8]	MES Hydrate Buffer extrapure (2-Morpholineethane sulphonic acid hydrate) for biochemistry useful pH range 5.5-6.7 M.W. 213.25 Assay — min.99% (titration)	880.00 3320.00 15000.00 28400.00	25g 100g 500g 1000g
43396 new C ₆ H ₁₃ NO ₄ SNa _{0.5} [117961-21-4]	MES Hemisodium Salt Buffer extrapure (4-Morpholineethane sulphonic acid hemisodium salt) for biochemistry M.W. 206.73 Assay — min.98% (titration)	3550.00 12300.00	25g 100g
69408 new C ₆ H ₁₂ NO ₄ SNa [71119-23-8]	MES Sodium Salt Buffer extrapure (4-Morpholineethane sulphonic acid sodium salt) for biochemistry M.W. 217.22 Assay — min.99% (titration)	1850.00 2650.00 8200.00	10g 25g 100g

code	product name	unit price ₹	packing unit
Multi-Element Standard Solutions (MES)			
1320270 47062	MES1: D12 Standard: Ag, Al, Cr, Cu, Fe, Mg, Na, Ni, Pb, Si, Sn, Ti @ 10 µg/g Aviation Reference Oil	25650.00	100g
1320271 19278	MES2: Metals in Biodiesel Standard: Ca, K, Mg, Na, P @ 10 µg/g	52325.00	100g
1320272 55049	MES3: ICP Alkali's & Alkaline Earths: Ba, Be, Ca, Cs, K, Li, Mg, Na, Rb, Sr @ 100 µg/ml 5% HNO3	19890.00	100ml
1320273 25562	MES4: ICP Noble Metals: Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100 µg/ml 20% HCl	21780.00	100ml
1320274 21551	MES5: ICP Rare Earth & 'Geo' Elements: Ba, Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Rb, Sc, Sm, Sr, Tb, Th, Tm, U, Y, Yb @ 100 µg/ml 5% HNO3	38214.00	100ml
1320275 82634	MES6: ICP Non-Metals: As, B, P, S, Se, Si, Te @ 100 µg/ml 5% HCl, tr. HF	19050.00	100ml
1320276 18263	MES7: ICP Common Elements Mix 1: Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100 µg/ml 5% HNO3	21100.00	100ml
1320277 63924	MES8: ICP Common Elements Mix 2: Ag, Al, B, Ca, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn @ 100 µg/ml 5% HNO3, tr. HF	28960.00	100ml
1320278 58498	MES9: ICP Comprehensive Mix A: Ag, Al, As, Ba, Bi, Ca, Cd, Ce, Dy, Er, Eu, Ga, Gd, Hg, Ho, La, Lu, Mg, Na, Nd, P, Pb, Pr, Rb, Sc, Se, Sm, Sr, Tb, Th, Tl, Tm, U, Y, Yb @ 10 µg/ml 40% Aqua Regia	39200.00	100ml
1320279 36719	MES10: ICP Comprehensive Mix B: Au, B, Be, Co, Cr, Cu, Fe, Ge, Hf, Ir, K, Li, Mn, Mo, Nb, Ni, Os, Pd, Pt, Re, Rh, Ru, Sb, Si, Sn, Ta, Te, Ti, V, W, Zn, Zr @ 10 µg/ml 40% Aqua Regia, tr. HF	36680.00	100ml
1320280 76134	MES11: ICP 68 Element Multi Standard 1: Al, As, B, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Dy, Er, Eu, Fe, Ga, Gd, Ho, In, K, La, Li, Lu, Mg, Mn, Na, Nd, Ni, P, Pb, Pr, Rb, Re, Sc, Se, Sm, Sr, Tb, Th, Tl, Tm, U, V, Y, Yb, Zn @ 100 µg/ml (Standard 1 contains 48 elements) 5% HNO3	44660.00	100ml
1320281 97799	MES12: ICP 68 Element Multi Standard 2: Ag, Ge, Hf, Mo, Nb, Sb, Si, Sn, Ta, Ti, W, Zr @ 100µg/ml (Standard 2 contains 12 elements) 5% HNO3, tr. HF	21780.00	100ml

code	product name	unit price ₹	packing unit
1320282 45688	MES13: ICP 68 Element Multi Standard 3: Au, Ir, Os, Pd, Pt, Rh, Ru, Te @ 100 µg/ml (Standard 3 contains 8 elements) 10% HCl	27280.00	100ml
1320283 53816	MES14: ICP Detector Calibration Multi-Element Mix: 7Li, Be, Mg, Sc, Co, Y, In, Ce, Tb, Tl, U (various conc.) 5% HNO3	26400.00	100ml
1320284 91353	MES15: ICP Internal Standard Multi-Element Mix 1: 6Li, Sc, Ga, Y, In, Tb, Bi @ 100 µg/ml 5% HNO3	25960.00	100ml
1320285 51587	MES16: ICP Internal Standard Multi-Element Mix 2: 6Li, Sc, Ga, Y, In, Tb, Bi (various conc.) 2% HNO3	25960.00	100ml
1320286 67084	MES17: ICP Internal Standard Multi-Element Mix 3: 6Li, Sc, Ge, In, Tb, Lu, Bi @ 100 µg/ml 5% HNO3, tr. HF	25960.00	100ml
1320287 31805	MES18: ICP Internal Standard Multi-Element Mix 4: 6Li, Sc, Ge, Te, In, Tb, Bi (various conc.) 5% HNO3, tr. HF	25960.00	100ml
MES Buffer - see 2-Morphoinoethane sulphonic Acid			
134622 76332	Metanilic Acid practical grade	258.00 728.00	250g 1kg
C₆H₇NO₃S [121-47-1]	M.W. 173.19 Assay — min.95%		
1346193 20302	Methane Sulphonic Anhydride practical	1502.00 5324.00	25g 100g
C₂H₆O₅S₂ [7143-01-3]	M.W. 174.20 Assay — min.97%		
132870 46989	Methanesulphonyl Chloride pure (mesyl-chloride)	254.00 893.00	100ml 500ml
CH₃SO₂Cl [124-63-0]	M.W. 114.55 Assay — min.98%		
1324263 96446	Methanol for molecular biology	1870.00 3110.00 7340.00	500ml 1000ml 2500ml
CH₄O [67-56-1]	M.W. 32.04 Assay(GC) — min.99.5%		
1348127 54322	D-Methionine extrapure CHR for biochemistry	260.00 1025.00 3900.00 15200.00	1g 5g 25g 100g
C₅H₁₁NO₂S [348-67-4]	M.W. 149.21 Assay — min.99%		
134841 65309	DL-Methionine extrapure CHR for biochemistry	267.00 1088.00	100g 500g
C₅H₁₁NO₂S [59-51-8]	M.W. 149.21 Assay — min.99%		
1348201 40043	L-Methionine Sulphone extrapure for biochemistry	2888.00	1g
C₅H₁₁NO₄S [7314-32-1]	M.W. 181.21 Assay — min.99%		



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code	product name	unit price ₹	packing unit
1348202 19485 C ₅ H ₁₁ NO ₃ S [3226-65-1]	L-Methionine Sulphoxide extrapure for biochemistry M.W.165.21 Assay — min.99%	3176.00	1g
1348247 86596 ↓ C ₂₀ H ₂₂ N ₈ O ₅ ·xH ₂ O [133073-73-1]	Methotrexate Hydrate (MTR) for biochemistry & microbiology M.W. 454.44 (anhy) Assay — min.98%-102% Solubility (readily): solutions of mineral acids and solutions of alkali hydroxides & carbonates Insoluble: water, ethanol, chloroform & ether	2500.00 4200.00 12000.00 18000.00	50mg 100mg 500mg 1g
134825 91842 C ₉ H ₁₀ O ₂ [100-06-1]	p-Methoxyacetophenone pure M.W. 150.18 Assay(GC) — min.98%	540.00 2472.00	100g 500g
134929 81142 C ₁₃ H ₁₂ N ₂ O [2396-60-3]	p-Methoxyazobenzene extrapure AR adsorption indicator M.W. 212.25	1029.00	1g
23343 new C ₅ H ₁₃ BO ₂ [98139-72-1]	3-Methylbutylboronic Acid extrapure M.W. 116.00 Assay — min.95%	1500.00 7300.00	1g 5g
1347225 81787 C ₈ H ₇ NO ₅ [6635-20-7]	3- Methoxy-4-Hydroxy-5- Nitrobenzaldehyde pure (5-Nitrovanillin) M.W. 197.15 Assay — min.98%	6174.00	25g
	2-Methoxyethanol - see Methyl cellosolve/Ethylene glycol-monomethyl ether		
13573 new C ₁₃ H ₂₃ NOSi [93102-05-7]	N-Methoxymethyl-N- Trimethylsilylmethyl- Benzylamine extrapure M.W. 237.41 Assay — min.98%	8550.00 32063.00	5g 25g
51234 new C ₇ H ₉ BO ₃ [5720-06-9]	2-Methoxyphenylboronic Acid extrapure M.W. 157.00 Assay — min. 95%	1100.00 4950.00	1g 5g
1348246 40632 C ₇ H ₉ BO ₃ [5720-07-0]	4-Methoxyphenylboronic Acid extrapure M.W. 151.9 Assay — min.98%	720.00 1400.00 6800.00	1g 5g 25g
1348245 23438 C ₆ H ₈ BNO ₃ [163105-89-3]	2-Methoxypyridine- 5-Boronic Acid extrapure M.W. 153 Assay — min.98%	1320.00 4800.00 15000.00	1g 5g 25g
132879 88381 C ₅ H ₈ O ₃ [105-45-3]	Methyl Acetoacetate pure M.W. 116.12 Assay(GC) — min.98%	401.00	500ml

code	product name	unit price ₹	packing unit
132986 21392 C ₅ H ₈ O ₃ [105-45-3]	Methyl Acetoacetate extrapure AR M.W. 116.12 Assay(GC) — min.99%	610.00	500ml
132595 64330 C ₉ H ₁₀ O [122-00-9]	p-Methylacetophenone technical grade M.W. 134.18 Assay(GC) — min.95%	518.00 1236.00	100g 250g
1327101 93149 C ₇ H ₉ N [100-61-8]	N-Methylaniline pure (Monomethylaniline) M.W. 107.16 Assay(GC) — min.98%	704.00 3348.00	500ml 2500ml
1349107 29879 ●	3-Methyl-2-Benzothiazolinone Hydrazone Hydrochloride Monohydrate (MBTH) extrapure AR (Chromogenic & fluorogenic substrate for spectrophotometric determination of aldehydes; gives a colour reaction with peroxidase)	1115.00 3965.00 17400.00	1g 5g 25g
132887 39876	Methyl Chloroacetate C ₈ H ₉ N ₃ S·HCl·H ₂ O M.W. 233.71 [38894-11-0] Assay(HPLC) — min.99%	565.00	500ml
1328114 34428	Methyl Dichloroacetate extrapure C ₃ H ₅ ClO ₂ M.W. 108.53 [96-34-4] Assay(GC) — min.99%	800.00	500ml
134985 38516 ●	N,N'-Methylene Bisacrylamide 3x cryst. extrapure AR (bis-Acrylamide) suitable for electrophoresis C ₇ H ₁₀ N ₂ O ₂ M.W. 154.17 [110-26-9] Assay(ex N) — min.99.5%	490.00 1600.00 5800.00	25g 100g 500g
1344104 67320 ●	N,N'-Methylene Bisacrylamide 3x cryst. for molecular biology (bis-Acrylamide) DNase, RNase, protease not detected C ₇ H ₁₀ N ₂ O ₂ M.W. 154.17 [110-26-9] Assay(ex N) — min.99.5%	510.00 1650.00 3900.00 7300.00	25g 100g 250g 500g
1440133 28710	New Methylene Blue N Zinc Chloride Double Salt (Basic Blue 24) C ₁₈ H ₂₂ N ₃ SCl _{1/2} ZnCl ₂ M.W. 416.05 [6586-05-6] Dye Content — 90% Molar extinction coefficient at 633nm (water)— min.44000	3623.00 13440.00 36225.00	5g 25g 100g
	Methylene Chloride - see Dichloromethane		
	Methyl Ethyl Ketone - see Ethyl methyl ketone		
132824 84753 C ₁₁ H ₁₄ O ₂ [93-15-2]	Methyl Eugenol extrapure M.W. 178.23 Assay(GC) — min.99%	1518.00 7211.00	100ml 500ml

code	product name	unit price ₹	packing unit
1328102 28409 C ₈ H ₉ ON [93-61-8]	N-Methylformanilide extrapure M.W. 135.17 Assay(GC) — min.99%	628.00 2553.00	100ml 500ml
1347206 77007 C ₂ H ₄ O ₂ [107-31-3]	Methyl Formate pure M.W. 60.05 Assay(GC) — min.99%	566.00	500ml
1340226 96595 C ₂₇ H ₃₅ Cl ₂ N ₃ .ZnCl ₂ [7114-03-6]	Methyl Green (Zinc chloride double salt) for microscopy M.W. 608.79	714.00 2993.00	5g 25g
134728 86720 C ₄ H ₆ N ₂ [693-98-1]	2-Methylimidazole pure M.W. 82.11 Assay — min.99%	317.00 1261.00 2307.00	100g 500g 1kg
1327120 74384 C ₂ H ₆ O ₃ S [66-27-3]	Methyl Methanesulphonate pure M.W. 110.113 Assay(GC) — min.98%	900.00 3200.00	25ml 100ml
134715 66960 C ₁₁ H ₁₀ O [93-04-9]	Methyl 2-Naphthyl Ether pure (2-methoxynaphthalene) M.W. 158.20 Assay — min.99%	378.00 1051.00	250g 1kg
1328139 67915 C ₅ H ₁₂ N ₂ [109-01-3]	N-Methyl Piperazine extrapure M.W. 100.16 Assay(GC) — min.99%	1548.00 2772.00 5471.00	250ml 500ml 1000ml
	N-Methyl Phenazonium Methosulphate - see Phenazonium methosulphate		
1348254 40610 C ₇ H ₉ BO ₂ [16419-60-6]	2-Methylphenylboronic Acid extrapure M.W. 135.95 Assay — min.97%	1330.00 2100.00 8750.00	1g 5g 25g
1348253 20622 C ₇ H ₉ BO ₂ [17933-03-8]	3-Methylphenylboronic Acid extrapure (m-Tolylboronic acid) M.W. 135.95 Assay — min.97%	700.00 2000.00 10625.00	1g 5g 25g
	2-Methyl-1-Propanol - see Isobutanol 2-Methyl-2-Propanol - see tert-Butyl alcohol		
1327213 43322 C ₅ H ₁₀ O [107-87-9]	Methyl-N-Propyl Ketone (2-Pentanone) pure M.W. 86.14 Assay(GC) — min.99%	1197.00 4715.00	500ml 2500ml
132962 87964 C ₆₇ H ₆₂ N ₈ Na ₄ O ₁₄ S ₃ [1340-02-9]	Methyl Purple AR pH indicator pH 4.8-5.4 purple to green for testing of petroleum products by the ASTM method M.W. 1391.41	681.00	250ml

code	product name	unit price ₹	packing unit
1328262 89975 C ₅ H ₉ NO [872-50-4]	N-Methyl-2-Pyrrolidone for molecular biology M.W. 99.13 Assay(GC) — min.99.5%	2961.00 4720.00 8264.00	250ml 500ml 1000ml
1327180 29783 C ₈ H ₈ O ₃ [119-36-8]	Methyl Salicylate pure M.W. 152.15 Assay(GC) — min.99%	546.00	500ml
44243 new C ₁₉ H ₁₈ BrP [1779-49-3]	Methyltriphenylphosphonium Bromide pure M.W. 357.24 Assay — min.98%	810.00 2950.00	100g 500g
134939 18040 C ₁₀ H ₈ O ₃ [90-33-5]	β-Methylumbelliferone (7-Hydroxy-4-methylcoumarin) extrapure AR M.W. 176.17 Assay — min.99%	400.00 650.00 1750.00	10g 25g 100g
1348255 13050 ● C ₁₈ H ₂₁ NO ₈ [37067-30-4]	4-Methylumbelliferyl-N- Acetyl-β-D-Glucosaminide extrapure M.W. 379.40 Assay(HPLC) — min.99%, Free 4MU <100ppm	4552.00 7586.00 14417.00	25mg 50mg 100mg
1348256 15208 ● C ₁₈ H ₂₂ O ₄ [20671-66-3]	4-Methylumbelliferyl Caprylate extrapure M.W. 302.40 Free 4MU <300ppm.	3906.00 5460.00 9371.00	25mg 50mg 100mg
1348257 21896 ● C ₂₂ H ₂₈ O ₁₃ [72626-61-0]	4-Methylumbelliferyl- β-D-Cellubioside extrapure M.W. 500.50 Assay(HPLC) — min.98%, Free 4MU <100ppm	3124.00 5465.00 9371.00	25mg 50mg 100mg
1348121 34391 ● C ₁₆ H ₁₈ O ₈ [6160-78-7]	4-Methylumbelliferyl- β-D-Galactopyranoside extrapure for biochemistry M.W. 338.32	897.00 2058.00	100mg 250mg
1348122 48838 ● C ₁₆ H ₁₈ O ₈ [18997-57-4]	4-Methylumbelliferyl-β-D- Glucopyranoside extrapure for biochemistry M.W. 338.32	1086.00 4867.00	100mg 500mg
1348259 86338 ● C ₁₆ H ₁₆ O ₉ [66966-09-4]	4-Methylumbelliferyl-α- L-Iduronide (Free Acid) extrapure M.W. 352.3 Assay(HPLC) — min.97%	44625.00 80325.00	1mg 2mg
49959 new ● C ₂₁ H ₃₀ O ₁₂ P [244145-23-1]	4-Methylumbelliferyl Myo-Inositol-1-Phosphate, N-Methyl-Morpholine Salt, Biosynth patent (WO99/48899) M.W. 519.45 Free — 4MU <300 mg/kg	12800.00	25mg
1348258 21400 ● C ₁₀ H ₇ KO ₆ S [15220-11-8]	4-Methylumbelliferyl Sulfate Potassium Salt extrapure M.W. 294.30 Assay(HPLC) — min.99%, Free 4MU <200ppm	3927.00 10710.00	100mg 500mg



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code	product name	unit price ₹	packing unit
25828 new	(+/-)Miconazole Nitrate (MCN) for biochemistry & microbiology	2400.00 4500.00	5g 10g
↓			
C ₁₈ H ₁₄ Cl ₂ N ₂ O·HNO ₃ M.W. 479.14 [22832-87-7] Assay — min.99%, Solubility (readily): water, ethanol, acetic acid & methanol			
1320269 15761	Molisch Reagent	336.00	100ml
134866 64563	Mimosine extrapure (leucenol) for biochemistry	2900.00 15000.00	100mg 1g
↓			
C ₈ H ₁₀ N ₂ O ₄ M.W. 198.18 [500-44-7]			
55690 new	Monensin Sodium Salt (MSN) for biochemistry & microbiology	2500.00 6500.00	1g 5g
↓			
C ₃₆ H ₆₁ NaO ₁₁ M.W. 692.85 [22373-78-0] Assay — min.99% Solubility (readily): ethanol, methanol, chloroform & DMSO Insoluble: water			
1347230 37233	Molybdenum Disulfide pure	1871.00 8635.00	100g 500g
↓			
MoS ₂ M.W. 160.07 [1317-33-5] Assay — min.98%			
130064 75556	Molybdenum Metal Sheet 99.9%	22400.00	1 piece
↓			
Mo A.W. 95.94 [7439-98-7] 0.1mm thick, 75mm×100mm			
134092 15785	Molybdenum Metal Sheet 99.9%	37000.00	1 piece
↓			
Mo A.W. 95.94 [7439-98-7] 0.1mm thick, 150mm×100mm			
Monoethanolamine - see Ethanolamine Monosodium L-Glutamate - see L-Glutamic acid, monosodium salt			
1324261 68078	10X MOPS Buffer (Electrophoresis Running Buffer)	2520.00 4095.00	100ml 500ml
↓			
134894 69824	MOPS Buffer extrapure (3-Morpholinopropane sulphonic acid) for biochemistry useful pH Range 6.5-7.9	1100.00 2750.00 12100.00 22000.00	25g 100g 500g 1000g
↓			
C ₇ H ₁₅ NO ₄ S M.W. 209.26 [1132-61-2] Assay — min.99% (titration)			
85123 new	MOPS Hemisodium Salt Buffer extrapure (4-Morpholinepropane sulphonic acid hemisodium salt) for biochemistry	3550.00 11500.00	25g 100g
↓			
C ₇ H _{14.5} NO ₄ SNa _{0.5} M.W. 220.25 [117961-20-3] Assay — min.99% (titration)			
57851 new	MOPS Sodium Salt Buffer extrapure (4-Morpholinepropane sulphonic acid sodium salt) for biochemistry	2600.00 4900.00 9200.00	50g 100g 250g
↓			
C ₇ H ₁₄ NO ₄ SNa M.W. 231.25 [71119-22-7] Assay — min.99.5% (titration)			

code	product name	unit price ₹	packing unit
1348197 38602	MOPSO Buffer extrapure (3-Morpholino-2-hydroxy propane sulphonic acid) for biochemistry useful pH Range 6.2-7.5	2900.00 5350.00	25g 100g
↓			
C ₇ H ₁₅ NO ₅ S M.W. 225.30 [68399-77-9] Assay — min.99% (titration)			
82595 new	MOPSO Sodium Salt Buffer extrapure (3-Morpholino-2-hydroxy propane sulphonic acid sodium salt) for biochemistry	3500.00 15500.00	50g 250g
↓			
C ₇ H ₁₄ NO ₅ SNa M.W. 247.24 [79803-73-9] Assay — min.99% (titration)			
134918 24829	Morin extrapure AR reagent for Zr, Al	1099.00 4400.00	1g 5g
↓			
C ₁₅ H ₁₀ O ₇ M.W. 302.24 [480-16-0]			
MTT - see Thiazolylblue			
14189 new	Mucic Acid extrapure (Saccharolactic acid, MTPA, Tetrahydroxyadipic acid, Tetrahydroxyhexanedioic acid)	900.00 2900.00	25g 100g
↓			
C ₆ H ₁₀ O ₈ M.W. 210.14 [526-99-8] Assay — min.99%			
MYO-Inositol - see Inositol			
1349184 98293	Murexide extrapure AR (Ammonium Purpurate)	243.00 992.00	5g 25g
↓			
C ₈ H ₈ N ₆ O ₆ M.W. 284.19 [3051-09-0] Assay — min.98%			
1348266 41598	Mutarotase (MUT) ex. Porcine Kidney ● for biochemistry	10091.00 22072.00	10mg 25mg
↓			
[9031-76-9] Activity — min.1500U/mg material (~5000U/mg protein), Lyophilized powder			
57868 new	Myosin II (in 4% SDS) ex. rabbit skeletal muscle ● for biochemistry	9000.00 14000.00	1mg 2mg
↓			
Assay — min.95%			
1347216 15358	Myricetin cryst pure	1890.00 3255.00 9975.00	10mg 25mg 100mg
↓			
C ₁₅ H ₁₀ O ₈ M.W. 318-24 [529-44-2] Assay — min.98%			
134932 86442	Myristic Acid extrapure for biochemistry (Tetradecanoic acid)	448.00 1800.00	5g 25g
↓			
C ₁₄ H ₂₈ O ₂ M.W. 228.38 [544-63-8] Assay(GC) — min.99%			
1349113 70718	Myristic Acid Methyl Ester extrapure ● for biochemistry (Methyl myristate) Reference standard	980.00 4500.00	5g 25g
↓			
C ₁₅ H ₃₀ O ₂ M.W. 242.40 [124-10-7] Assay(GC) — min.99%			

code	product name	unit price ₹	packing unit
1327194 28136	Myristyl Alcohol (1-Tetradecanol) pure	687.00 1677.00	100ml 500ml
● C ₁₄ H ₃₀ O [112-72-1]	M.W. 214.39 Assay — min.98%		
(oxidised)	β-NAD - see Nicotinamide adenine dinucleotide		
(reduced)	β-NADH - see Nicotinamide adenine dinucleotide		
	β-NAD-LI - see β-Nicotinamide adenine dinucleotide lithium salt (oxidised)		
	β-NADP - see Nicotinamide adenine dinucleotide phosphate		
	β-NADPH - see Nicotinamide adenine dinucleotide phosphate (reduced)		
	β-NADP-K - see β-Nicotinamide adenine dinucleotide phosphate monopotassium salt (oxidised)		
	X-NANA.Na - 5-Bromo-4-chloro-3-indoxyl-α-D-N-acetylneuraminic acid, sodium salt		
Nanotubes, Nanopowders, Nanodispersants & Nanowires - see Nanotechnology Section			
Naphthalene Black 12 B - see Naphthol Blue Black B			
13280 new	Naphthalene extrapure AR	250.00 900.00	100g 500g
C ₁₀ H ₈ [91-20-3]	M.W. 128.16 Assay — min.99.5%		
144814 96676	Naphthalene-2-Sulphonic Acid (Free Acid) Monohydrate extrapure	998.00 3255.00	25g 100g
C ₁₀ H ₇ SO ₃ H.H ₂ O [120-18-3]	for testing rosins as per AOAC & ISI methods M.W. 226.25 Assay — min.98%		
144951 57955	α-Naphthoflavone extrapure AR (7,8-benzoflavone)	609.00 2226.00	1g 5g
C ₁₉ H ₁₂ O ₂ [604-59-1]	redox indicator and reagent for active chlorine M.W. 272.31	10147.00	25g
1448106 93051	Naphthol-AS-Acetate extrapure for biochemistry	1162.00 4211.00	100mg 500mg
● C ₁₉ H ₁₅ NO [1163-67-3]	M.W. 305.30 Assay — min.99%		
56061 new	Naphthol-AS-BI extrapure	500.00	5g
C ₁₈ H ₁₃ N ₃ O ₃ [1237-75-8]	M.W. 319.31 Assay — min.98%		
1448108 70430	Naphthol-AS-BI-β-D-Glucuronide extrapure	7000.00 22000.00	25mg 100mg
● C ₂₄ H ₂₂ BrNO ₉ [37-87-6]	for biochemistry β-Glucuronidase substrate M.W. 548.30 Assay — min.99%		
1448109 87408	Naphthol-AS-Phosphate extrapure for biochemistry	7000.00 9800.00	250mg 500mg
● C ₁₇ H ₁₄ NO ₅ P [13989-98-5]	M.W. 343.30 Assay — min.99%		

code	product name	unit price ₹	packing unit
1448107 11401	Naphthol-AS-BI-Phosphate extrapure for biochemistry	3500.00 8000.00	100mg 250mg
● C ₁₈ H ₁₅ BrNO ₆ P [1919-91-1]	M.W. 452.20 Assay — min.98%		
1448110 40688	Naphthol-AS-TR-Phosphate extrapure for biochemistry	11000.00 4100.00	1g 100g
● C ₁₈ H ₁₅ CINO ₅ P [2616-72-0]	M.W. 391.70 Assay — min.98%		
014065 87791	Naphthol Blue Black B for electrophoresis (Amido Black 10B, Naphthalene Black 12B) protein stain and redox indicator	498.00 1759.00	25g 100g
C ₂₂ H ₁₄ N ₆ Na ₂ O ₉ S ₂ [1064-48-8]	M.W. 616.57		
1449115 45838	1,2-Naphthoquinone-4-Sulphonic Acid Sodium Salt extrapure AR	533.00 2135.00	5g 25g
C ₁₀ H ₅ NaO ₅ S [521-24-4]	M.W. 260.20 Assay — min.99%		
1449116 69911	Naphthoresorcinol extrapure AR	4586.00 21286.00	1g 5g
C ₁₀ H ₈ O ₂ [132-86-5]	M.W. 160.17 Assay — min.99%		
10150 new	1-Naphthyl Acetamide technical grade	2800.00 11000.00	5g 25g
(NAD, 1-naphthaleneacetamide) C ₁₂ H ₁₁ ON [86-86-2]	M.W. 185.22 Assay — min.98%		
144712 59523	2-Naphthoxyacetic Acid pure (β-naphthoxyacetic acid, BNOA)	400.00 1450.00 6500.00	25g 100g 500g
C ₁₂ H ₁₀ O ₃ [120-23-0]	M.W. 202.20 Assay — min.98%		
144980 43036	α-Naphthyl Acetate (substrate for esterase) extrapure AR	836.00 1520.00 3078.00 9576.00	5g 10g 25g 100g
● C ₁₂ H ₁₀ O ₂ [830-81-9]	M.W.186.21 Assay — min.99%		
144999 79388	β-Naphthyl Acetate (substrate for esterase) extrapure AR	774.00 1436.00 2474.00 8379.00	5g 10g 25g 100g
● C ₁₂ H ₁₀ O ₂ [1523-11-1]	M.W.186.21 Assay — min.99%		
1-Naphthylacetic Acid - see Naphthalene-1-acetic acid			
1447123 11939	1-Naphthylacetoneitrile pure	3750.00 14550.00	25g 100g
C ₁₀ H ₇ CH ₂ CN [132-75-2]	M. W. 167.21 Assay — min.97%		
1-Naphthylamine - 6 - Sulphonic Acid - see 1, 6 cleve's acid. 1-Naphthylamine - 7 - Sulphonic Acid - see 1, 7 cleve's acid.			

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
144963 61166	N-(1-Naphthyl)Ethylene-di-Amine Dihydrochloride extrapure AR for determination of sulphonamide in blood; reagent for nitrite	1070.00 2000.00 4900.00	5g 10g 25g
C ₁₂ H ₁₆ N ₂ Cl ₂ [1465-25-4]	M.W. 259.18 Assay — min.99%		
	2-Naphthyl Phosphate Sodium Salt - see-sodium-2-naphthyl phosphate		
1447125 27734	Naringin pure	1775.00 5985.00	25g 100g
C ₂₇ H ₃₂ O ₁₄ [10236-47-2]	M.W. 580.55 Assay — min.97%		
1447126 95956	Naringenin pure	945.00 2993.00 4200.00 7875.00	1g 5g 10g 25g
C ₁₅ H ₁₂ O ₅ [67604-48-2]	M.W. 272.26 Assay — ~95%		
93007 new	Neocuproine extrapure (2,9-Dimethyl-1,10-phenanthroline)	1600.00 6500.00 23000.00	1g 5g 25g
C ₁₄ H ₁₂ N ₂ [484-11-7]	M.W. 208.26 Assay — min.99%		
144913 35449	Neocuproine Hydrochloride extrapure AR (2,9-dimethyl-1,10-phenanthroline hydrochloride)	1169.00 4961.00	1g 5g
C ₁₄ H ₁₂ N ₂ .HCl.H ₂ O [303136-82-5]	M.W. 262.74 Assay — min.99%		
1447117 37499	Neodymium Oxide pure	926.00	25g
Nd ₂ O ₃ [1313-97-9]	M.W. 336.48 Assay — min.99%		
144773 35282	Neomycin Sulphate (NMS) pure	145.00 540.00	5g 25g
C ₂₃ H ₄₆ N ₆ O ₁₃ [1405-10-3]	3H ₂ SO ₄ M.W. 908.9 Potency — min 600µg/mg Solubility (readily): water, Solubility (partially): ethanol, Insoluble: acetone, chloroform & ether		
142765 27309	Neopentyl Glycol pure (2,2-dimethyl-1,3-propanediol)	455.00	500g
C ₅ H ₁₂ O ₂ [126-30-7]	M.W. 104.15 Assay(GC) — min.98%		
1420145 14678	Nessler's Reagent	504.00	100ml
1448134 60609	Netilmicin (NTC) (Netilmicin Sulphate) for biochemistry & microbiology	5000.00 22000.00 38000.00	100mg 500mg 1g
(C ₂₁ H ₄₁ N ₅ O ₇) ₂ .5H ₂ SO ₄ [56391-57-2]	M.W. 1441.5 Potency — min.595µg/mg, Solubility (readily): water		
1448137 41178	Neuraminidase ex. Clostridium Perfringens	POR	5units
[9001-67-6]	Activity ~10U/mg protein, Lyophilized powder Niacin - see Nicotinic acid		

code	product name	unit price ₹	packing unit
144746 75546	Nickel Metal powder extrapure - 100 mesh	1428.00 6781.00	100g 500g
Ni [7440-02-0]	A.W. 58.71 Assay — min.99.5%		
144876 72860	Nicotinamide extrapure for biochemistry	260.00	100g
C ₆ H ₆ N ₂ O [98-92-0]	M.W. 122.13 Assay — min.99.5%		
Co-Factor/Co-Enzymes - NAD,NADP,NADH,NADPH			
These Co-Enzymes are useful in the determination of enzyme activity of oxido-reductase enzymes. All these co-enzymes are of high purity spectrophotometrically.			
044017 26759	β-Nicotinamide Adenine Dinucleotide (Oxidised) extrapure for biochemistry (β-NAD, DPN)(NAD Free Acid)	135.00 710.00 3250.00 15700.00	100mg 1g 5g 25g
C ₂₁ H ₂₇ N ₇ O ₁₄ P ₂ [53-84-9]	M.W. 663.44 Assay(UV) — min.98%		
044018 77268	β-Nicotinamide Adenine Dinucleotide (Reduced) Disodium Salt extrapure for biochemistry (β-NADH, DPNH)	210.00 1000.00 1720.00 7900.00	100mg 500mg 1g 5g
C ₂₁ H ₂₇ N ₇ O ₁₄ P ₂ Na ₂ [606-68-8]	M.W. 709.46 Assay(UV) — min.98%		
44566 new	β-Nicotinamide Adenine Dinucleotide Lithium Salt (Oxidised) (β-NAD-Li) extrapure for biochemistry	6000.00 12500.00	1g 5g
C ₂₁ H ₂₆ N ₇ O ₁₄ P ₂ Li [64417-72-7]	M.W. 669.36 Assay — min.95%		
144817 82819	β-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt extrapure for biochemistry (β-NADP, TPN)	300.00 800.00 3260.00 6100.00 26200.00	25mg 100mg 500mg 1g 5g
C ₂₁ H ₂₇ N ₇ O ₁₇ P ₃ Na [1184-16-3]	M.W. 765.4 Assay(UV) — min.98%		
144935 99197	β-Nicotinamide Adenine Dinucleotide Phosphate Reduced Tetrasodium Salt extrapure for biochemistry(β-NADPH, TPNH)	1200.00 2950.00 27000.00	25mg 100mg 1g
C ₂₁ H ₂₆ N ₇ O ₁₇ P ₃ Na ₄ [2646-71-1]	M.W. 833.35 Assay(UV) — min.98%		
55615 new	β-Nicotinamide Adenine Dinucleotide Phosphate Monopotassium Salt (Oxidised) (β-NADP-K) extrapure for biochemistry	6000.00 12000.00 22000.00	100mg 500mg 1g
C ₂₁ H ₂₈ N ₇ O ₁₇ P ₃ [53-59-8]	M.W. 743.41 Assay — min.95% (anhydrous)		
Co-Factor/Co-Enzyme Kits			
For investigative studies & biochemical characterization of novel oxidoreductases, development of biocatalysis cofactor recycling methodologies and routine biochemistry			
35410 new	Enzyme Co-Factor Kit Type 1 (EK100)	3750.00	1 kit

Contains 100mg each of: NAD, NADH, NADP, NADPH

code	product name	unit price ₹	packing unit
75058 new	Enzyme Co-Factor Kit Type 2 (EK500)	17500.00	1 kit
Contains 500mg each of: NAD, NADH, NADP, NADPH			
29865 new	Enzyme Co-Factor Kit Type 3 (EKS100)	10250.00	1 kit
Contains 100mg each of: NAD, NADH, NADP, NADPH, NAD-Li, NADP-K			
31537 new	Enzyme Co-Factor Kit Type 4 (EKS500)	28000.00	1 kit
Contains 500mg each of: NAD, NADH, NADP, NADPH, NAD-Li, NADP-K			
144926 73387	Niobium Pentoxide extrapure AR	420.00 851.00 2835.00 13125.00	10g 25g 100g 500g
Nb ₂ O ₅ [1313-96-8]	M.W. 265.81 Assay — min.99.95%		
1447124 39180	m-Nitroacetophenone pure	476.00 1904.00	100g 500g
C ₈ H ₇ NO ₃ [121-89-1]	M.W. 165.15 Assay — min.98%		
144947 21254 ●	o-Nitrobenzaldehyde extrapure AR	166.00 404.00 1461.00 5938.00	10g 25g 100g 500g
C ₇ H ₅ NO ₃ [552-89-6]	M.W. 151.12 Assay — min.99%		
144948 17735	p-Nitrobenzaldehyde extrapure	893.00 3255.00	25g 100g
C ₇ H ₅ NO ₃ [555-16-8]	M.W. 151.12 Assay — min.99%		
144771 17644	m-Nitrobenzaldehyde pure	513.00 2174.00	100g 500g
C ₇ H ₅ NO ₃ [99-61-6]	M.W. 151.12 Assay — min.98%		
144753 17003	m-Nitrobenzene Sulphonic Acid Sodium Salt pure	233.00 813.00	250g 1kg
C ₆ H ₄ NNaO ₅ S [127-68-4]	M.W. 225.16 Assay — min.98%		
144733 96144	m-Nitrobenzoic Acid pure	462.00 2090.00	100g 500g
C ₇ H ₅ NO ₄ [121-92-6]	M.W. 167.12 Assay — min.99%		
144949 81431	m-Nitrobenzoic Acid extrapure AR	343.00 1025.00 2251.00	25g 100g 250g
C ₇ H ₅ NO ₄ [121-92-6]	M.W. 167.12 Assay — min.99%		
144782 79303	p-Nitrobenzoic Acid pure (4-Nitro benzoic acid)	152.00	100g
C ₇ H ₅ NO ₄ [62-23-7]	M.W.167.12 Assay — min.98%		
1447122 39996	p-Nitrobenzyl Alcohol pure	809.00 2541.00	25g 100g
C ₇ H ₇ NO ₃ [619-73-8]	M.W. 153.14 Assay — min.97%		

code	product name	unit price ₹	packing unit
144770 12790	p-Nitrobenzyl Bromide pure	374.00 1225.00 5216.00	25g 100g 500g
C ₇ H ₆ O ₂ NBr [100-11-8]	M.W. 216.04 Assay(GC) — min.98%		
144942 97695	4(4-Nitrobenzyl)Pyridine extrapure AR (reagent for analysis for phosgene and organophosphorus pesticides)	1250.00 2470.00	5g 10g
C ₁₂ H ₁₀ N ₂ O ₂ [1083-48-3]	M.W. 214.22 Assay — min.99%		
144928 11207 ●	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) extrapure AR for biochemistry	660.00 1170.00 2690.00 13330.00	100mg 250mg 1g 5g
C ₄₀ H ₃₀ N ₁₀ O ₆ Cl ₂ [298-83-9]	M.W. 817.65 Assay — min.99%		
48898 new ●	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) for molecular biology DNase, RNase, protease not detected	790.00 1500.00 4900.00	100mg 250mg 1g
C ₄₀ H ₃₀ N ₁₀ O ₆ Cl ₂ [298-83-9]	M.W. 817.65 Assay dry basis — min.99%		
For NBT solution with BCIP Red see 5-Bromo-6-Chloro-3-Indolylphosphate p-Toluidine Salt (BCIP Red) and BCIP Red/NBT solution A & B			
for BCIP Red/NBT Liquid substrate see - BCIP Red/NBT Liquid substrate for molecular biology			
1447118 15527	o-Nitrochlorobenzene (1-Chloro-2-nitrobenzene) pure	369.00	500g
C ₆ H ₄ ClNO ₂ [88-73-3]	M.W. 157.56 Assay(GC) — min.99%		
1447129	5-Nitroisophthalic Acid pure		Discontinued
1449120 90728	o-Nitrophenol extrapure AR	305.00 946.00	25g 100g
C ₆ H ₅ NO ₃ [88-75-5]	M.W. 139.11 Assay — min.99%		
144956 25170	p-Nitrophenol (4-Nitrophenol) extrapure AR	331.00 950.00	25g 100g
C ₆ H ₅ NO ₃ [100-02-7]	M.W. 139.11 Assay(UV) — min.99%		
144815 18432	p-Nitrophenyl Acetate extrapure for biochemistry	243.00 693.00 2426.00 6930.00	1g 5g 25g 100g
C ₈ H ₇ O ₄ N [830-03-05]	M.W. 181.15 Assay(GC) — min.99%		
1447127 13463	2-Nitrophenylacetic Acid pure	554.00 1952.00 6815.00	5g 25g 100g
C ₈ H ₇ NO ₄ [3740-52-1]	M.W. 181.15 Assay — min.98%		
144729 68146	p-Nitrophenylacetic Acid pure	249.00 1196.00 3696.00 13283.00	5g 25g 100g 500g
C ₈ H ₇ O ₄ N [104-03-0]	M.W. 181.15 Assay — min.98%		



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code	product name	unit price ₹	packing unit
1448130 72367	4-Nitro-L-Phenylalanine Monohydrate extrapure for biochemistry	8663.00	25g
C ₉ H ₁₀ N ₂ O ₄ .H ₂ O M.W. 228.20 [207591-86-4] Assay — min.99%			
144927 66398 ●	o-Nitrophenyl-β-D-Galactopyranoside extrapure (ONPG, NIPHEGAL) for biochemistry	580.00 2530.00 8400.00	500mg 2.5g 10g
C ₁₂ H ₁₅ NO ₈ M.W. 301.25 [369-07-3] Assay(UV) — min.99%			
64685 new	p-Nitrophenyl α-D-Galactopyranoside extrapure α-galactosidase substrate	2800.00 9000.00	250mg 1g
C ₁₂ H ₁₅ NO ₈ M.W. 301.25 [7493-95-0] Assay — min.98%			
144968 96226 ●	p-Nitrophenyl-β-D-Galactopyranoside extrapure for biochemistry (substrate for β-Galactosidase)	865.00 1568.00 2826.00	250mg 500mg 1g
C ₁₂ H ₁₅ NO ₈ M.W. 301.25 [3150-24-1] Assay(HPLC) — min.98%			
144967 92734 ●	p-Nitrophenyl-β-D-Glucopyranoside extrapure for biochemistry (substrate for β-Glucosidase)	900.00 1550.00 3500.00	100mg 250mg 1g
C ₁₂ H ₁₅ NO ₈ M.W. 301.25 [2492-87-7] Assay(HPLC) — min.98%			
144969 12735 ●	p-Nitrophenyl-α-D-Glucopyranoside extrapure for biochemistry (substrate for α-Glucosidase)	900.00 1550.00 3500.00	100mg 250mg 1g
C ₁₂ H ₁₅ NO ₈ M.W. 301.25 [3767-28-0] Assay(HPLC) — min.98%			
1448141 92822 ●	p-Nitrophenyl-β-D-Glucuronide extrapure	2730.00 4856.00 22759.00	50mg 100mg 500mg
[10344-94-2] Assay(HPLC) — min.99%, Free PNP <200ppm.			
1448140 27166	3-Nitrophenylboronic Acid extrapure	900.00 1800.00 8250.00	1gm 5gm 25gm
C ₆ H ₆ BN ₂ O ₄ MW. 166.9 [13331-27-6] Assay — min.97%			
144924 82582	p-Nitrophenylhydrazine extrapure AR (reagent for aldehydes and ketones)	882.00 1575.00	10g 25g
C ₆ H ₇ N ₃ O ₂ M.W. 153.14 [100-16-3] Assay — min.99%			
144816 88485 ●	p-Nitrophenylphosphate Disodium Salt Hexahydrate (PNPP) Crystalline extrapure for biochemistry suitable for use as a substrate for acid and alkaline phosphatases suitable for ELISA Test	200.00 600.00 2750.00 10500.00 24800.00	1g 5g 25g 100g 250g
C ₆ H ₄ NO ₆ PN ₂ .6H ₂ O M.W. 371.15 [4264-83-9] Assay(UV) — min.99%			

code	product name	unit price ₹	packing unit
90341 new	p-Nitrophenylphosphate Disodium Salt Hexahydrate (pNPP) for molecular biology DNase, RNase, protease not detected suitable for use as a substrate for acid and alkaline phosphatases suitable for ELISA Test	800.00 3450.00	5g 25g
C ₆ H ₄ NO ₆ PN ₂ .6H ₂ O M.W. 371.15 [4264-83-9] Assay(UV) — min.99%			
1448119 93413 ●	p-Nitrophenylphosphate Ditriss Salt crystalline (PNPP-d) extrapure for biochemistry suitable for use as a substrate for acid and alkaline phosphatases	735.00 2573.00	1g 5g
C ₁₄ H ₂₈ N ₃ O ₁₂ P M.W. 461.40 [68189-42-4] Assay(UV) — min.99%			
1447104 85173 ●	3-Nitrophthalic Acid pure	788.00 2520.00	100g 500g
C ₈ H ₅ NO ₆ M.W. 211.13 [603-11-2] Assay — min.98%			
1447105 46384 ●	4-Nitrophthalic Acid pure	1943.00 6300.00	100g 500g
C ₈ H ₅ NO ₆ M.W. 211.13 [610-27-5] Assay — min.98%			
1449131 43713	Nitroso R-Salt extrapure AR (1-Nitroso-2-naphthol-3,6-disulphonic acid disodium salt)	323.00 982.00	25g 100g
C ₁₀ H ₅ NNa ₂ O ₈ S ₂ M.W. 377.26 [525-05-3]			
142852 21872 ●	3-Nitrotoluene extrapure	266.00	250ml
C ₇ H ₇ NO ₂ M.W. 137.14 [99-08-1] Assay(GC) — min.99%			
1448114 60944 ●	5-Nitouracil extrapure for biochemistry	3234.00 6353.00	10g 25g
C ₄ H ₃ N ₃ O ₄ M.W. 157.09 [611-08-5] Assay — min.98%			
43000 new ↓	Norfloxacin (NFX) for biochemistry & microbiology	1800.00 4200.00	1g 5g
C ₁₆ H ₁₈ FN ₃ O ₃ M.W. 319.33 [70458-96-7] Assay — min.98%, Solubility (readily): water Solubility (slightly): methanol, ethanol, chloroform & acetone			
1448135 27434 ●	Novobiocin Sodium Salt (NVB) for biochemistry & microbiology	18000.00	1g
C ₃₁ H ₃₅ N ₂ NaO ₁₁ M.W. 634.61 [1476-53-5] Assay — min.95%, Solubility (readily): water, ethanol & methanol			
1448111 56221 ●	L-Norvaline extrapure for biochemistry Arginase Inhibitor	1500.00 3100.00	1g 5g
C ₅ H ₁₁ NO ₂ M.W. 117.15 [6600-40-4] Assay — min.99%			
68547 new	Nuclear Fast Red for microscopy, C.I. No. 60760	1500.00 6750.00	1g 5g
C ₁₄ H ₈ NNaO ₇ S M.W. 357.27 [6409-77-4]			

code	product name	unit price ₹	packing unit
144060 64390 ●	Nucleosides Kit I (100mg each of Adenosine, Cytidine, Guanosine, Uridine)	1852.00	1 kit
144061 77609 ●	Nucleotides Kit II (100mg each of AMP, CMP, GMP, UMP)	1852.00	1 kit
1420146 89249	Nylander's Reagent	357.00	50ml
1429132 13148 [41114-59-4]	Nysted Reagent, 20% Suspension in Tetrahydrofuran Useful reagent for the methylenation of ketones and a Ketones	9975.00	100ml
152039 56083	Obermayer's Reagent	147.00	100ml
154813 51038 C ₁₈ H ₃₉ N [124-30-1]	Octadecylamine technical (Stearylamine) M.W. 269.51 Assay(GC) — min.90%	998.00	250g
Octadecyl Bromide - see 1-Bromooctadecane			
152720 27703	Octanoyl Chloride pure (Capryloyl chloride) M.W. 162.66 Assay — min.99%	1536.00 2721.00 5019.00	100 ml 250 ml 500 ml
154832 60507 C ₁₄ H ₂₈ O ₆	Octyl α-D-Galactopyranoside extrapure for biochemistry M.W. 292.37 Assay — min.98%	1785.00 6720.00	50mg 250mg
154833 63777 C ₁₄ H ₂₈ O ₆ [40427-75-6]	Octyl β-D-Galactopyranoside extrapure for biochemistry M.W. 292.37 Assay — min.98%	1890.00 7245.00	50mg 250mg
154831 25253 C ₁₄ H ₂₈ O ₆ [29781-80-4]	Octyl α-D-Glucopyranoside extrapure for biochemistry M.W. 292.37 Assay — min.98%	5460.00 12600.00	100mg 250mg
154830 33134 C ₁₄ H ₂₈ O ₆ [29836-26-8]	Octyl β-D-Glucopyranoside extrapure for biochemistry M.W. 292.37 Assay — min.98%	3654.00 14805.00	1g 5g
Octyl Bromide - see 1-Bromooctane			
62799 new ↓	Ofloxacin (OFX) for biochemistry & microbiology	2800.00 5100.00	1g 5g
82419-36-1	C ₁₈ H ₂₀ FN ₃ O ₄ M.W. 361.37 Assay — min.98%, Solubility (readily): acetic acid Solubility (slightly): water, DCM & methanol		
154036 13756	Orange G Dye for microscopy and biotechnology C.I. No. 16230 M.W. 452.37	163.00 609.00	25g 100g
70855 new [8008-57-9]	Orange Oil extrapure (Citrus aurantium, citrus sinensis) Assay — min.1.2%	1800.00 3300.00	500ml 1000ml

code	product name	unit price ₹	packing unit
154012 30774 [1400-62-0]	Orcein for microscopy	2106.00 10319.00	5g 25g
66366 new	Orcinol anhydrous extrapure (5-Methylresorcinol, 3,5-Dihydroxytoluene) M.W. 124.15 Assay — min.99%	1450.00 3600.00 9500.00	5g 25g 100g
154815 49330 C ₇ H ₈ O ₂ [504-15-4]	Orcinol Monohydrate extrapure (5-Methylresorcinol monohydrate, 3,5-Dihydroxytoluene monohydrate) M.W. 142.15 Assay(GC) — min.99%	1202.00 2966.00 8500.00	10g 25g 100g
154011 86848 C ₅ H ₁₃ N ₂ O ₂ Cl [3184-13-2]	L-Ornithine Monohydrochloride extrapure CHR for biochemistry M.W. 168.62 Assay — min.99%	88.00 205.00 651.00 2470.00	1g 5g 25g 100g
154816 62704 ●	Oxalacetic Acid extrapure for biochemistry M.W. 132.07 Assay — min.98%	788.00	1g
154837 91088 ↓	Oxolinic Acid (OXO) for biochemistry & microbiology M.W. 261.23 Assay — min.99%, Solubility (readily): dilute solutions of alkali hydroxides, Solubility (partially): methanol, Insoluble: organic solvents	6912.00 25920.00	5g 25g
154838 29779 ↓	Oxolinic Acid Sodium (OXO-Na) for biochemistry & microbiology M.W. 283.21 Assay — min.98%, Solubility (readily): water	2112.00 7200.00	1g 5g
154835 12455 ●	Oxytetracycline Hydrochloride (OTC) for biochemistry & microbiology M.W. 496.90 Assay — min.95% (dry basis) Solubility (readily): water & DMSO Solubility (slightly): ethanol Insoluble: chloroform, ether, petroleum ether & benzene	650.00 3000.00	1g 5g
154028 13788 ●	Ovalbumin ex. Chicken Egg White for biochemistry Assay — min.98%, Lyophilized powder	4000.00 5400.00 25000.00	250mg 1g 5g
1640307 82374 [9006-59-1]	P11 (Phospho Cellulose) analytical grade for column chromatography	11025.00 36750.00	25g 100g
PABA - see p-Amino benzoic acid			
1647139 32049 PdO [64109-12-2]	Palladium Oxide pure M.W. 122.40	5324.00	1g

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code	product name	unit price ₹	packing unit
164930 34262	Palmitic Acid 99+% extrapure for biochemistry	486.00 1941.00	5g 25g
C ₁₆ H ₃₂ O ₂ [57-10-3]	M.W. 256.43 Assay(GC) — min.99%		
1649137 77065	Palmitic Acid Methyl Ester extrapure	1450.00 6398.00	5g 25g
C ₁₇ H ₃₄ O ₂ [112-39-0]	for biochemistry (Methyl palmitate) Reference standard M.W. 270.45 Assay(GC) — min.99%		
1647110 83162	Pamoic Acid pure (embonic acid)	431.00 1943.00	100g 500g
C ₂₃ H ₁₆ O ₆ [130-85-8]	M.W. 388.38 Assay — min.98%		
1648239 37740	Pancreatin 3X extrapure for biochemistry	900.00 4100.00	100g 500g
[8049-47-6]			
	(+)-Pantothenic Acid Ca Salt - see Calcium pantothenate		
164739 95907	Papain ex papaya latex	239.00 945.00	100g 500g
[9001-73-4]			
1648126 14049	Papain 2x Crystalline extrapure for biochemistry	4019.00 14553.00	25mg 100mg
	Para Rosaniline Hydrochloride - see Rosaniline hydrochloride		
27436 new	Paromomycin Sulfate (PRM)	3100.00 8500.00	1g 5g
C ₂₃ H ₄₅ N ₅ O ₁₄ ·H ₂ SO ₄ [1263-89-4]	for biochemistry & microbiology M.W. 713.17 Potency — 675µg/mg, Solubility (readily): water		
	Patton & Reeder's Indicator - see Calconcarboxylic acid		
1645223 13684	Pectic Acid tech	2772.00	100g
[9046-40-6]			
1640146 90464	Pectinase ex Aspergillus Niger lyophilised powder	2062.00	1000units
[9032-75-1]	activity: min. 3.5 u/mg protein (lowry)		
	1,2,3,4,6-Penta-O-Acetyl-β-D-Galactopyranose see β-D-Galactose Pentaacetate		
	1,2,3,4,6-Penta-O-Acetyl-α-D-Glucopyranose - see α-D-Glucose Pentaacetate extrapure		
	1,2,3,4,6-Penta-O-Acetyl-β-D-Glucopyranose - see β-D-Glucose Pentaacetate extrapure		
1647289 41991	2,3,4,5,6-Pentafluorobenzoic Acid pure	4095.00 8925.00	100g 250g
C ₇ HF ₅ O ₂ [602-94-8]	M.W. 212.08 Assay — min.97%		

1648335 Penicillin G Discontinued
We recommend: Select Penicillin G sodium salt (1648336) for better performance.

code	product name	unit price ₹	packing unit
1648336 40309	Penicillin G Sodium Salt (PNL) for biochemistry & microbiology	2100.00	1g
C ₁₆ H ₁₇ NaN ₂ O ₄ S [69-57-8]	M.W. 356.37 Assay — min.98%, Potency ≥1600µg/mg Solubility (readily): water, isotonic saline, glucose solutions Solubility (partially): methanol Solubility (sparingly): ethanol Insoluble: acetone, chloroform, ether, ethyl acetate, fixed oil & liquid paraffin		
1648274 20895	(2R,4R)-2,4-Pentanediol extrapure (chiral compound)	27216.00 65961.00	1g 2.5g
C ₅ H ₁₂ O ₂ [42075-32-1]	M.W. 114.15 Assay(GC) — min.99%		
1648275 10610	(2S,4S)-2,4-Pentanediol extrapure (chiral compound)	22680.00 54999.00	1g 2.5g
C ₅ H ₁₂ O ₂ [72345-23-4]	M.W. 104.15 Assay(GC) — min.99%		
16165 new	Pentetrazole extrapure (Pentyletetrazole, 1,5- Pentamethylenetetrazole)	1100.00 4600.00	5g 25g
C ₆ H ₁₀ N ₄ [54-95-5]	Non-specific CNS stimulant, convulsant. M.W. 138.17 Assay — min.99%		
	Pentyl Bromide - see 1-Bromopentane		
32212 new	Peppermint Oil extrapure (Cornmint oil)	650.00 2800.00	100ml 500ml
[8006-90-4, 68917-18-0]	Assay — min.50%		
164843 12647	Pepsin 1:3000 ex. Porcine Stomach Mucosa extrapure	1375.00 5500.00	100g 500g
[9001-75-6]	Activity — min. 0.8 anson unit/mg		
1648140 48062	Pepsin 1:10000 ex. Porcine Stomach Mucosa extrapure	950.00 3600.00 17000.00	25g 100g 500g
[9001-75-6]	Activity — min. 2.5 anson unit/mg		
1648292 63364	Pepsin 2x cryst. ex. Porcine Stomach Mucosa extrapure for biochemistry	1247.00 2953.00 10618.00	100mg 250mg 1g
[9001-75-6]			
	Peptone - Please refer 'Dehydrated Culture Media' section Peptone (PI023) Peptone Granulated (PI051) Proteose Peptone (PI024)		
1627170 69105	Perchloroethylene pure (Tetrachloroethylene)	357.00	500ml
C ₂ Cl ₄ [127-18-4]	M.W. 165.83 Assay(GC) — min.99%		
1640135 28498	Peroxidase ex. Horseradish RZ 3.0 (Type 1) highly purified extrapure for biochemistry	1500.00 4800.00 19000.00	1250units 5000units 25000units
[9003-99-0]	Enzyme for ELISA Activity — 250 units/mg (Guaicol method), Salt free 1 unit will catalyzes conversion of 1 mmole of peroxide per min at 25°C, pH 7.0 in presence of guaicol		

code	product name	unit price ₹	packing unit
73292 new	Peroxidase ex. Horseradish RZ 2.0 (Type 2) for biochemistry	2700.00	5KU
●	Enzyme for ELISA	6800.00	25KU
		11500.00	50KU
		20000.00	100KU
[9003-99-0]	Activity — min.110 Pupurogallin U/mg solid		
87913 new	Peroxidase ex. Horseradish RZ 2.0 (Type 3) for biochemistry	2700.00	5KU
●	Enzyme for ELISA	7900.00	25KU
		15000.00	50KU
[9003-99-0]	Activity — min.180 Pupurogallin U/mg solid, Salt free		
65556 new	γ-POD (Recombinant Peroxidase) extrapure for biochemistry	4500.00	5KU
●		8100.00	10KU
	Activity — min.1500 U/mg protein		
164944 65898	1,10-Phenanthroline Monohydrate extrapure AR	590.00	5g
	(redox indicator and reagent for Fe (II))	2300.00	25g
		8200.00	100g
$C_{12}H_8N_2 \cdot H_2O$	M.W. 198.22		
[5144-89-8]	Assay — min.99.5%		
164822 55782	Phenazonium Methosulphate extrapure	805.00	1g
●	for biochemistry (PMS)	2680.00	5g
$C_{14}H_{14}N_2O_4S$	M.W. 306.34		
[299-11-6]	Assay — min.99%		
1624296 69031	Phenol:Chloroform: Isoamyl Alcohol (25:24:1)	1100.00	100ml
●	Saturated with 10mM Tris HCl pH 8.0, 1 mM EDTA for molecular biology	2500.00	250ml
	Suitable for the extraction of proteins from crude nucleic acid preparations	3400.00	500ml
[136112-00-0]	(Stabilized with 0.1% w/v 8-Hydroxyquinoline)		
1624132 17286	Phenol Crystalline for molecular biology	460.00	100g
●	(carbolic acid)	2130.00	500g
	(double distilled, no stabilizer)	3500.00	1000g
	DNase, RNase, protease not detected		
C_6H_6O	M.W. 94.11		
[108-95-2]	Assay(GC) — min.99.5%, Colourless crystals		
1624284 47484	Phenol Equilibrated with 0.1M Citrate Buffer pH 4.5 for molecular biology	800.00	100ml
●	Suitable for RNA purification	3250.00	500ml
[108-95-2]	(Stabilized with 0.1% w/v 8-Hydroxyquinoline)		
1624262 12692	Phenol Tris Equilibrated for molecular biology	1100.00	60ml
●	Saturated with 10mM	1500.00	100ml
		4100.00	500ml
[108-95-2]	TRIS HCl pH 8.0, 1mM EDTA. (Stabilized with 0.1% w/v 8-Hydroxyquinoline)		
1624162 83275	Phenol Saturated for molecular biology	675.00	100ml
●	(Phenol Liquid, no stabilizer)	1900.00	300ml
	DNase, RNase, protease not detected	2400.00	500ml
C_6H_6O	M.W. 94.11		
[108-95-2]	Assay — min.90%, Contains 10% water, Not equilibrated, Suitable for RNA preparation		

code	product name	unit price ₹	packing unit
1649119 48914	Phenolphthalein-Diphosphate Tetrasodium Salt extrapure AR	1400.00	1g
●	for biochemistry	3381.00	5g
	substrate for phosphatases	13000.00	25g
$C_{20}H_{12}O_{10}P_2Na_4$	M.W. 566.20		
[68807-90-9]	Assay — min.95%		
	Phenol Reagent -		
	see Folin & ciocalteu's phenol reagent (FCP reagent)		
164718 95444	Phenoxyacetic Acid extrapure	504.00	100g
●			
$C_8H_8O_3$	M.W. 152.15		
[122-59-8]	Assay — min.99%		
	2-Phenoxyethanol -		
	see Ethyleneglycol monophenylether		
1648163 40919	D-Phenylalanine extrapure CHR	150.00	1g
●	for biochemistry	350.00	5g
		1400.00	25g
		5100.00	100g
		15000.00	500g
		29000.00	1000g
$C_9H_{11}NO_2$	M.W. 165.19		
[673-06-3]	Assay — min.99%		
164829 67602	DL-Phenylalanine extrapure CHR	536.00	5g
●	for biochemistry	2541.00	25g
		9240.00	100g
		71400.00	1kg
$C_9H_{11}NO_2$	M.W. 165.19		
[150-30-1]	Assay — min.99%		
164821 85081	L-Phenylalanine extrapure CHR	120.00	5g
●	for biochemistry	280.00	25g
		850.00	100g
		4000.00	500g
		6300.00	1kg
$C_9H_{11}NO_2$	M.W. 165.19		
[63-91-2]	Assay — min.99%		
1648345 19630	L-Phenylalanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt extrapure	9818.00	25mg
●	(L-Phenylalanine-AMC.TFA salt)	14280.00	50mg
$C_{21}H_{19}F_3N_2O_5$	M.W. 436.4		
[108321-84-2]	Assay(HPLC) — min.98%, Free AMC <100ppm		
1648306 79455	L-Phenylalanine Benzyl Ester Hydrochloride extrapure	9870.00	25g
●	for biochemistry		
$C_{16}H_{17}NO_2 \cdot HCl$	M.W. 291.77		
[2462-32-0]	Assay — min.99%		
1648266 34351	L-Phenylalanine Ethyl Ester Hydrochloride extrapure	840.00	1g
●	for biochemistry	3465.00	5g
		10290.00	25g
$C_{11}H_{15}NO_2 \cdot HCl$	M.W. 229.71		
[3182-93-2]	Assay — min.99%		
1648265 78586	L-Phenylalanine Methyl Ester Hydrochloride extrapure	735.00	1g
●	for biochemistry	3045.00	5g
		10290.00	25g
$C_{10}H_{13}NO_2 \cdot HCl$	M.W. 215.69		
[13033-84-6]	Assay — min.99%		

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
1648348 89311 ●	Z-Phenylalanylarginine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure (Z-Phe-Arg-AMC.HCl salt)	15572.00 35039.00	10mg 25mg
C ₃₃ H ₃₆ N ₆ O ₆ .HCl [65147-22-0]	M.W. 649.15 Assay — min.99%		
1649316 14059	N-Phenylanthranilic Acid extrapure AR (Diphenylamine-2-carboxylic acid)	788.00 2809.00	25g 100g
C ₁₃ H ₁₁ NO ₂ [91-40-7]	M.W.213.24 Assay — min.99%		
1648351 92890	Phenylboronic Acid extrapure	1050.00 3600.00 13500.00	25g 100g 500g
C ₆ H ₇ BO ₂ [98-80-6]	M.W. 121.93 Assay — min.95%		
1647290 70291	4-Phenyl Butyric Acid pure	2940.00 7600.00 14800.00	100g 250g 500g
C ₁₀ H ₁₂ O ₂ [1821-12-1]	M.W. 164.21 Assay — min.99%		
27644 new	o-Phenylenediamine free base (OPD) extrapure AR (1,2-Diaminobenzene,1,2- Phenylenediamine)	3200.00 9100.00 19000.00	5g 25g 100g
C ₆ H ₈ N ₂ [95-54-5]	Commonly used ELISA substrate M.W. 108.14 Assay — min.99%		
73229 new	o-Phenylenediamine Dihydrochloride (OPD.2HCl) extrapure AR (1,2-Diaminobenzene dihydrochloride, 1,2-Phenylenediamine dihydrochloride)	3200.00 9100.00	5g 25g
C ₆ H ₈ N ₂ .2HCl [615-28-1]	M.W. 181.06 Assay — min.99%		
1627244 59576	2-Phenyl Ethylamine pure	1930.00 3749.00	250ml 500ml
C ₈ H ₁₁ N [64-04-0]	M.W. 121.18 Assay — min.99%		
1648353 27861 ●	Phenyl-α-D-Galactopyranoside extrapure	9235.00 16422.00 31605.00	250mg 500mg 1g
C ₁₂ H ₁₆ O ₆ [2871-15-0]	M.W. 256.3 Assay(HPLC) — min.98%		
1648354 77334 ●	Phenyl-β-D-Galactopyranoside extrapure	7030.00 12049.00 20081.00	250mg 500mg 1g
C ₁₂ H ₁₆ O ₆ [2818-58-8]	M.W. 256.3 Assay(HPLC) — min.97%		
1648276 23116 ●	L-Phenyl Glycine extrapure for biochemistry	546.00 840.00 2909.00	10g 25g 100g
C ₈ H ₉ NO ₂ [2935-35-5]	M.W. 151.17 Assay — min.99%		
1647350 40555	Phenyl Hydrazine Hydrochloride pure	410.00	100g
C ₆ H ₈ N ₂ .HCl [59-88-1]	M.W. 144.60 Assay — min.97%		

code	product name	unit price ₹	packing unit
1649112 12109	Phenyl Hydrazine Hydrochloride extrapure AR	776.00 1755.00	100g 250g
C ₆ H ₈ N ₂ .HCl [59-88-1]	M.W. 144.60 Assay — min.99%		
1647215 17083 ●	Phenyl Isothiocyanate pure (PITC)	2646.00 10805.00	100ml 500ml
C ₇ H ₅ NS [103-72-0]	M.W. 135.19 Assay(GC) — min.98%		
1629263 18962	Phenyl Isothiocyanate extrapure AR (PITC)	1468.00 5072.00 3675.00	25ml 100ml 5 x 5 ml
C ₇ H ₅ NS [103-72-0]	M.W. 135.19 Assay(GC) — min.99%		
1648189 98152 ●	N-Phenyl Maleimide extrapure for biochemistry	1500.00 2900.00	5g 25g
C ₁₀ H ₇ NO ₂ [941-69-5]	M.W. 173.17 Assay — min.98%		
1647190 89793	Phenylmercuric Acetate pure	7200.00 21000.00	25g 100g
C ₈ H ₈ HgO ₂ [62-38-4]	M.W. 336.74 Assay — min.98%		
1647191 23358	Phenylmercuric Nitrate pure	7400.00 29000.00	25g 100g
C ₁₂ H ₁₁ Hg ₂ NO ₄ [8003-05-2]	M.W.634.41 Assay — min.98%		
1648171 87606	Phenylmethane Sulphonylfouride (PMSF) extrapure for biochemistry	285.00 618.00 2294.00 4484.00 31920.00 114475.00	100mg 1g 5g 10g 100g 500g
C ₇ H ₇ FO ₂ S [329-98-6]	M.W. 174.20 Assay — min.99%		
84375 new	Phenylmethane Sulphonylfouride (PMSF) for molecular biology DNase, RNase, protease not detected	750.00 3500.00 15000.00 54000.00	1g 5g 25g 100g
C ₇ H ₇ FO ₂ S [329-98-6]	M.W. 174.20 Assay — min.99%		
13590 new	4-(Phenylmethylsulfanyl carbothiolyamino)butanoic acid technical grade (PD-6, 3-propyl-2-hexanoic acid)	3500.00 9000.00	5g 25g
C ₁₂ H ₁₅ NO ₂ S ₂ [63884-89-9]	M.W. 269.38 Assay — min.98%		
1649120 90365 ●	Phenylphosphate- Disodium Salt Dihydrate extrapure AR for biochemistry (Disodium phenyl phosphate dihydrate, Sodium phenyl phosphate dibasic dihydrate) for detection of phosphatase in milk	1600.00 5100.00 11900.00	25g 100g 250g
C ₆ H ₅ Na ₂ O ₄ P.2H ₂ O [66778-08-3]	M.W. 254.09 Assay — min.98%		
1648355 21726 ●	Phenyl β-D-Thioglucoopyranoside extrapure	3796.00 6636.00	25mg 50mg
C ₁₂ H ₁₆ O ₅ S [2936-70-1]	M.W. 272.30 Assay(HPLC) — min.98%		

code	product name	unit price ₹	packing unit
16795 new	N-Phenylthiourea extrapure	1800.00	10g
C ₇ H ₈ N ₂ S [103-85-5]	M.W. 152.22 Assay — min.97%	3200.00	25g
1647192 28022	Phenyltrimethyl Ammonium Chloride pure	324.00	100g
C ₉ H ₁₄ CIN [138-24-9]	M.W. 171.67 Assay — min.97%	968.00	500g
1649237 69353	Phloroglucinol extrapure AR	2100.00	25g
C ₆ H ₆ O ₃ [6099-90-7]	M.W. 126.11 Assay(HPLC) — min.99%	7500.00	100g
1640309 99529	Phloxin B for microscopy (Acid red 92, cyanosine) C.I. No. 45410	405.00	25g
C ₂₀ H ₂ Br ₄ Cl ₄ O ₅ Na ₂ [18472-87-2]	M.W. 829.63	1409.00	100g
	Phosphatase Alkaline - see Alkaline phosphatase		
1624361 78529	10X Phosphate Buffered Saline (10X PBS, pH 7.4)	1943.00	500ml
↓			
1624362 13435	10X Phosphate Buffered Saline Tween-20 (10X PBST)	2100.00	1000ml
↓			
1648359 34978	Phosphoenolpyruvate Carboxylase (PEPC) ex. Maize Leaves for biochemistry	5208.00	100mg
●		11393.00	250mg
[9067-77-0]	Activity — min.1U/mg material (~7U/mg protein), Lyophilized powder		
164891 40083	Phosphoenolpyruvate Monocyclohexylammonium Salt (PEP MCHA Salt) extrapure for biochemistry	724.00	100mg
●		1272.00	250mg
C ₉ H ₁₈ NO ₆ P [10526-80-4]	M.W. 267.22 Assay — min.98%	3535.00	1g
		14140.00	5g
164940 31569	Phosphoenolpyruvate Tricyclohexylammonium Salt (PEP TCHA Salt) extrapure for biochemistry	1000.00	100mg
●		1500.00	250mg
C ₂₁ H ₄₄ N ₃ O ₆ P.H ₂ O [35556-70-8]	M.W. 483.59 Assay — min.98%	4500.00	1g
69400 new	Phospholipase D ex. streptomyces chromofuscus (lecithinase D) for biochemistry	15000.00	200U
●		24000.00	400U
[9001-87-0]	Activity — min.40U/mg solid Phospholipase D hydrolyzes the phosphate bonds of phospholipids & sphingomyelin to give the corresponding phosphatidic acid.		
164927 57855	Phosphotungstic Acid extrapure AR	852.00	25g
H ₃ [P(W ₃ O ₁₀) ₄].aq [12501-23-4]	M.W. 2880.17+aq.	3214.00	100g

code	product name	unit price ₹	packing unit
1649121 27329	o-Phthalaldehyde extrapure AR (phthaldialdehyde) reagent for amino acids	1313.00	5g
●		5460.00	25g
C ₈ H ₆ O ₂ [643-79-8]	M.W. 134.13 Assay — min.99%	17955.00	100g
1647238 89886	Phthalamide pure	950.00	250g
C ₆ H ₄ (CoNH ₂) ₂ [88-96-0]	M.W. 164.16 Assay — min.98%	1800.00	500g
1647208 45501	Phthalide pure	998.00	100g
C ₈ H ₆ O ₂ [87-41-2]	M.W. 134.14 Assay — min.98%	2184.00	250g
1648277 26603	N-Phthaloyl-L-Alanine extrapure for biochemistry	901.00	1g
●		4116.00	5g
C ₁₁ H ₉ NO ₄	M.W. 219.2 Assay — min.98%		
1648278 44729	N-Phthaloyl-L-Glutamic Acid extrapure for biochemistry	3749.00	5g
●			
C ₁₃ H ₁₁ NO ₆ [340-90-9]	M.W. 277.24 Assay — min.98%		
1648279 19971	N-Phthaloyl-L-Methionine extrapure for biochemistry	1536.00	1g
●		6480.00	5g
C ₁₃ H ₁₃ NO ₄ S	M.W. 279.3 Assay — min.98%		
1648280 15187	N-Phthaloyl-L-Phenylalanine extrapure for biochemistry	762.00	1g
●		2668.00	5g
C ₁₇ H ₁₃ NO ₄ [5123-55-7]	M.W. 295.3 Assay — min.99%		
1648281 64073	N-Phthaloyl-L-Valine extrapure for biochemistry	1398.00	1g
●		6480.00	5g
	M.W. 247.3 Assay — min.98%		
1647323 92486	Phthalyl Hydrazide pure	2951.00	100g
C ₈ H ₆ N ₂ O ₂ [1445-69-8]	M.W. 162.15 Assay — min.98%	12495.00	500g
1647264 41238	α-Picolinic Acid pure	1092.00	100g
C ₆ H ₅ NO ₂ [98-98-6]	M.W. 123.11 Assay — min.98%	4095.00	500g
1647736 93418	Picrotoxin pure	1775.00	1g
C ₃₀ H ₃₄ O ₁₃ [124-87-8]	M.W. 602.60 Assay — min.98%		
1648298 90670	Pimelic Acid (Heptanedioic acid) extrapure for biochemistry	2772.00	25g
C ₇ H ₁₂ O ₄ [160-60-0]	M.W. 160.17 Assay — min.98%	9818.00	100g
1647291 99487	Pinacol pure	5267.00	100g
C ₆ H ₁₄ O ₂ [76-09-5]	M.W. 118.18 Assay — min.98%	19543.00	500g



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
164034 70375	PIPES Buffer extrapure (Piperazine-1,4-bis (2-ethanesulphonic acid)) for biochemistry useful pH range 6.1-7.5	285.00 532.00 998.00 2755.00 16000.00	5g 10g 25g 100g 1kg
$C_8H_{18}N_2O_6S_2$ [5625-37-6]	M.W. 302.36 Assay — min.99% (titration)		
49159 new	PIPES Buffer for molecular biology (Piperazine-1,4-bis (2-ethanesulphonic acid)) DNase, RNase, protease not detected	3500.00 12500.00	100g 500g
$C_8H_{18}N_2O_6S_2$ [5625-37-6]	M.W. 302.36 Assay — min.99% (titration)		
58842 new	PIPES Dipotassium Salt Buffer extrapure (Piperazine-1,4-bis (2-ethanesulphonic acid) dipotassium salt) for biochemistry	7000.00	25g
$C_8H_{16}K_2N_2O_6S_2$ [108321-27-3]	M.W. 378.55 Assay — min.99% (titration)		
55025 new	PIPES Disodium Salt Buffer extrapure (Piperazine-1,4-bis (2-ethanesulphonic acid) disodium salt) for biochemistry	3900.00 9900.00 29000.00	25g 100g 500g
$C_8H_{16}N_2O_6S_2Na_2$ [76836-02-7]	M.W. 346.33 Assay — min.99% (titration)		
44033 new	PIPES Sesquisodium Salt Buffer extrapure (Piperazine-1,4-bis (2-ethanesulphonic acid) sesquisodium salt) for biochemistry	2400.00 4500.00 11500.00	25g 100g 250g
$C_8H_{16.5}N_2O_6S_2Na_{1.5}$ [100037-69-2]	M.W. 335.33 Assay — min.99% (titration)		
94348 new	PIPES Sodium Salt Buffer extrapure (Piperazine-1,4-bis (2-ethanesulphonic acid) sodium salt) for biochemistry	1200.00 2300.00 11200.00	10g 50g 250g
$C_8H_{17}N_2O_6S_2Na$ [10010-67-0]	M.W. 324.35 Assay — min.99% (titration)		
1647207 72328	Piperazine Anhydrous pure	812.00 1592.00	250g 500g
$C_4H_{10}N_2$ [110-85-0]	M.W. 86.14 Assay — min.98%		
	Piperazine Diacrylamide - see 1,4-(diacryloyl piperazine)		
162875 15861	Pivaloyl Chloride extrapure (trimethylacetyl chloride)	474.00 1744.00	100ml 500ml
C_5H_9OCl [3282-30-2]	M.W. 120.58 Assay(GC) — min.99%		

code	product name	unit price ₹	packing unit
1647143 16462	Platinum Oxide (Black) PtO ₂	12432.00	1g
[1314-15-4]	M.W. 227.09		
	PNPP - see p-Nitropheny phosphate, disodium salt Polynucleic Acid		
1648148 20924	Polyadenylic Acid Potassium Salt extrapure (POLY A, Potassium Salt) for biochemistry	6825.00 20055.00	25mg 100mg
[26763-19-9]			
1648149 44196	Polycytidylic Acid Potassium Salt extrapure (POLY C, Potassium Salt) for biochemistry	10290.00 34755.00	25mg 100mg
[26936-40-3]			
1648150 62995	Polyinosic Acid Potassium Salt extrapure (POLY I, Potassium Salt) for biochemistry	20475.00	100mg
[26936-41-4]			
90347 new	γ-Polyglutamic Acid technical grade (C ₅ H ₈ NO ₃) _n	3000.00	1g
[25513-46-6]	Assay — min.20% (dry basis)		
1648151 14749	Polyuridylic Acid Potassium Salt extrapure (POLY U, Potassium Salt) for biochemistry	25200.00 90300.00	25mg 100mg
[27416-86-0]			
1640308 38610	Ponceau S for microscopy C.I.No. : 27195	440.00 1563.00	25g 100g
$C_{22}H_{12}N_4Na_4O_{13}S_4$ [6226-79-5]	M.W. 760.58		
1624356 14092	Ponceau S Staining Solution	1470.00	100ml
	POPOP-see-1,4-bis(5-phenyloxazol-2-yl)benzene PPO-see-2,5 Diphenyloxazole		
1648268 41186	POPSO Buffer extrapure (Piperazine-1,4-bis (2-hydroxypropane sulphonic acid) free acid) for biochemistry useful pH7.2-8.5	13500.00	100g
$C_{10}H_{22}N_2O_8S_2 \cdot 2H_2O$ [68189-43-5]	M.W. 398.45 Assay — min.99% (titration)		
81800 new	POPSO Sesquisodium Salt Buffer extrapure (Piperazine-1,4-bis (2-hydroxypropane sulphonic acid) sesquisodium salt) for biochemistry	1900.00 14000.00	5g 25g
$C_{10}H_{20.5}N_2Na_{1.5}O_8S_2$ [108321-08-0]	M.W. 395.4 Assay — min.98% (titration)		
1644195 96248	Potassium Acetate for molecular biology DNase, RNase, protease not detected	1147.00	500g
CH_3COOK [127-08-2]	M.W. 98.15 Assay — 99.5%		

code	product name	unit price ₹	packing unit
1641116 13873	Potassium Bromide Powder for IR & FTIR spectroscopy	3308.00	100g
KBr [7758-02-3]	M.W. 119.00 Assay — min.99.5%		
1644133 84984	Potassium Chloride for molecular biology DNase, RNase, protease not detected	1292.00	500g
KCl [7447-40-7]	M.W. 74.55 Assay — min.99.5%		
164832 91489	Potassium Chloroplatinate pure	7455.00	1g
K ₂ PtCl ₆ [16921-30-5]	M.W. 486.01		
1648360 20883	Potassium Gluconate extrapure	2100.00 4200.00	25g 100g
C ₆ H ₁₁ KO ₇ [299-27-4]	M.W. 234.25 Assay — min.99%		
1647319 48320	Potassium tert-Butoxide pure	772.00 2205.00	100g 500g
C ₄ H ₉ KO [86-547-4]	M.W. 112.21 Assay — min.97%		
Potassium Sodium Tartarate - see Sodium Potassium Tartarate			
1647270 95056	Potassium Sorbate pure	1995.00	1kg
C ₆ H ₇ KO ₂ [24634-61-5]	M.W. 150.22 Assay — min.99%		
1648339 54236	Progoitrin, Potassium Salt extrapure ([2R]-2-Hydroxybut-3-enylglucosinolate, H ₂ O, potassium salt)	29000.00 54390.00	10mg 25mg
C ₁₁ H ₁₈ KNO ₁₀ S ₂ H ₂ O [585-95-5]	M.W. 445.5 Assay — min.75%		
92825 new	Prohexadione-Calcium technical grade (3,5-Dioxo-4-propionyl-cyclohexane carboxylic acid calcium salt)	4425.00 23600.00	100mg 1g
C ₁₀ H ₁₀ CaO ₅ [127277-53-6]	M.W. 250.26 Assay — min.95%		
1648159 95365	D-Proline extrapure CHR for biochemistry	450.00 1050.00 4000.00 15000.00 51750.00	1g 5g 25g 100g 1000g
C ₅ H ₉ NO ₂ [344-25-2]	M.W. 115.13 Assay — min.99%		
164872 35139	L-Proline extrapure CHR for biochemistry	100.00 360.00 1155.00 8900.00	5g 25g 100g 1kg
C ₅ H ₉ NO ₂ [147-85-3]	M.W. 115.13 Assay — min.99%		
1648346 74152	L-Proline-7-Amido-4-Methylcoumarin Hydrobromide Salt extrapure (L-Proline-AMC.HBr salt)	3825.00 6375.00	10mg 25mg
C ₁₅ H ₁₇ BrN ₂ O ₃ [115388-93-7]	M.W. 353.2 Assay(HPLC) — min.98%, Free AMC <100ppm		

code	product name	unit price ₹	packing unit
1648349 79380	Z-Proline-Arginine-7-Amido-4-Methylcoumarin Hydrochloride extrapure (Z-Pro-Arg-AMC-HCl)	54570.00 116930.00	10mg 25mg
C ₂₉ H ₃₄ N ₆ O ₆ .HCl [70375-23-4]	M.W. 599.09 Assay — min.99%		
1648320 16110	L-Proline Benzyl Ester Hydrochloride extrapure for biochemistry	103950.00	25g
C ₁₂ H ₁₅ NO ₂ .HCl [16552-71-4]	M.W. 241.71 Assay — min 99%		
1648267 73978	L-Proline-β-Naphthylamide Hydrobromide extrapure for biochemistry	3742.00	100mg
C ₁₅ H ₁₆ N ₂ O.HBr [97216-17-6]	M.W. 321.26 Assay — min.99%		
16680 new	Proline Specific Endopeptidase ex. flavobacterium sp. for biochemistry	12000.00 27800.00	50U 250U
	M.W. 78000.00 Activity — min.5U/mg solid		
2-Propanol - see Isopropanol			
1627152 31798	Propargyl Alcohol pure	475.00 840.00 3360.00	250ml 500ml 2500ml
C ₃ H ₄ O [107-19-7]	M.W. 56.06 Assay(GC) — min.99%		
1627241 41622	Propiophenone pure	1157.00 4150.00	500ml 2500ml
C ₉ H ₁₀ O [93-55-0]	M.W. 134.18 Assay (GC) — min.99%		
162879 21587	Propionyl Chloride extrapure	335.00 1247.00 5613.00	100ml 500ml 2500ml
C ₃ H ₅ OCl [79-03-8]	M.W. 92.52 Assay — min.99%		
162724 84215	n-Propyl Bromide pure (1-bromopropane)	420.00 1691.00	100ml 500ml
C ₃ H ₇ Br [106-94-5]	M.W. 123.00		
1627295 45799	Propylene Carbonate pure	495.00 2237.00	500ml 2500ml
C ₄ H ₆ O ₃ [108-32-7]	M. W. 102.09 Assay — min.99%		
164878 40011	Propyl Gallate extrapure	1155.00 3790.00 7600.00	100g 500g 1kg
C ₁₀ H ₁₂ O ₅ [121-79-9]	M.W. 212.20 Assay — min.98%		
1627105 56082	n-Propyl Iodide extrapure (1-iodopropane)	3170.00 7411.00	100ml 250ml
C ₃ H ₇ I [107-08-4]	M.W. 169.99 Assay(GC) — min.99%		
1628211 25034	Propyl Propionate extrapure	945.00 3570.00	250ml 1000ml
C ₆ H ₁₂ O ₂ [106-36-5]	M.W. 116.16 Assay — min.99%		



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
1640153 79546 ●	Protein A soluble purified from staphylococcus aureus cell wall lyophilised, essentially salt free binding capacity 7-14 mgm of human IgG per mg solid	10278.00	2mg
26309 new ●	Proteinase K ex. Tritirachium Album for biochemistry	1100.00 2100.00 6800.00	10mg 25mg 100mg
[39450-01-6]	Activity — min.10units/mg protein, Lyophilized powder		
1648179 49936 ●	Proteinase K ex. Tritirachium Album for molecular biology	1355.00 2415.00 7560.00 35700.00 61425.00	10mg 25mg 100mg 500mg 1g
[39450-01-6]	Activity — 10-20units/mg protein, Lyophilized powder		
1638338 36331	Proteinase K Solution (20 mg/ml) Activity — min.500units/ml	3990.00 17955.00	1 ml 5x1ml
66893 new ↓	Pullulan extrapure (Polymaltotriose, PULL) (Oligosaccharide)	6000.00 10000.00 19000.00	5g 25g 100g
[9057-02-7]			
	Pullulan (PULL), a glucan polymer composed of α(1,6) linked maltotriose (three glucose) units, is used for the development of copolymers, permeability barrier coatings, nanofibers, nanospheres, nanogels, and biofilms with potential uses that range from protective food wrapping materials to biocompatible tissue engineering and drug delivery materials and structures.		
1648337 93909 ↓	Puromycin Dihydrochloride (PRM) for biochemistry & microbiology	5390.00 19800.00 79200.00	25mg 100mg 500mg
C ₂₂ H ₂₉ N ₇ O ₅ ·2HCl M.W. 544.44 [58-58-2]	Assay — min.98%, Solubility (readily): water		
1647210 81343 ●	Putrescine Dihydrochloride extrapure for biochemistry (1,4-Diaminobutane dihydrochloride)	1330.00 5900.00	5g 25g
C ₄ H ₁₂ N ₂ ·2HCl M.W. 161.08 [333-93-7]	Assay — min.99%		
32357 ●	Pyrene Actin (10%) extrapure for biochemistry ex. rabbit skeletal muscle Assay — min.99%	75000.00	1mg
1621327 31129 C ₅ D ₅ N [7291-22-7]	Pyridine-d5 for NMR spectroscopy M.W. 84.14 Assay — min.99.5 Atom% D	13398.00	10ml
1648352 73512	3-Pyridineboronic Acid extrapure	1715.00 7150.00 31460.00	1g 5g 25g
C ₅ H ₆ BNO ₂ M.W. 122.92 [1692-25-7]	Assay — min.98%		
164892 16539	Pyridine-2,6-Dicarboxylic Acid extrapure (dipicolinic acid)	462.00 1374.00	5g 25g
C ₇ H ₅ NO ₄ M.W. 167.12 [499-83-2]	Assay — min.99%		
164755 52928 ●	Pyridoxal-5-Phosphate extrapure for biochemistry	990.00 3900.00 12500.00	1g 5g 25g
C ₈ H ₁₀ NO ₆ ·H ₂ O M.W. 265.16 [41468-25-1]	Assay — min.99%		

code	product name	unit price ₹	packing unit
164837 88205	Pyridoxine Hydrochloride pure (Vitamin B6)	170.00 500.00 1800.00	10g 25g 100g
C ₈ H ₁₁ NO ₃ ·HCl M.W. 205.64 [58-56-0]	Assay(UV) — min.98		
1649123 74635	1(2-Pyridylazo)-2-Naphthol extrapure AR (PAN) indicator for complexometry	1125.00 4820.00	1g 5g
C ₁₅ H ₁₁ N ₃ O M.W. 249.27 [85-85-8]	Assay — min.99%		
1649124 47330	3(2-Pyridyl)-5,6-Diphenyl-1,2,4-Triazine extrapure AR (ferrospectron) (PDT) (reagent for the extraction and spectrophotometric determination of Fe (III) and Ru(II))	1500.00 4000.00	1g 5g
C ₂₀ H ₁₄ N ₄ M.W. 310.36 [1046-56-6]	Assay — min.99%		
77504 new	3-(2-Pyridyl)-5,6-di(2-Furyl)-1,2,4-Triazine-5',5''-Disulfonic Acid Disodium Salt extrapure (Ferene Disodium Salt)	5950.00 9850.00 28000.00	1g 2.5g 10g
C ₁₆ H ₈ N ₄ Na ₂ O ₈ S ₂ M.W. 494.37 [79551-14-7]	Assay — min.99%		
	Colorimetric reagent for determination of Fe, which is more sensitive than other reagents (e.g. Ferrozine)		
1648282 77577	L-Pyrogutamic Acid extrapure for biochemistry	528.00 1375.00	25g 100g
C ₅ H ₇ NO ₃ M.W. 129.12 [98-79-3]	Assay — min.99%		
1648347 36306 ●	L-Pyrogutamic Acid-7-Amido-4-Methylcoumarin extrapure (L-Pyrogutamic acid-AMC)	8437.00 16401.00	10mg 25mg
C ₁₅ H ₁₄ N ₂ O ₄ M.W. 286.3 [66642-36-2]	Assay(HPLC) — min.98%, Free AMC <100ppm		
162893 71692	Pyrrrole extrapure	2195.00 9298.00 41580.00	100ml 500ml 2500ml
C ₄ H ₅ N M.W. 67.09 [109-97-7]	Assay(GC) — min.98%		
162795 91402	Pyrrrolidine pure	2079.00 4085.00	500ml 1000ml
C ₄ H ₉ N M.W. 71.12 [123-75-1]	Assay (GC) — min.98%		
1629106 88543	Pyrrrolidine extrapure AR	893.00 1491.00 5565.00	100ml 250ml 1000ml
C ₄ H ₉ N M.W. 71.12 [123-75-1]	Assay(GC) — min.99%		
1627322 73694	2-Pyrrrolidone pure	420.00 830.00	250ml 500ml
C ₄ H ₇ NO M.W. 85.11 [616-45-5]	Assay (GC)— min.99%		
1648177 63884 ●	Pyruvate Dehydrogenase ex. Microorganism for biochemistry	8700.00	10 units
[9014-20-4]	Activity — 2.0u/mg solid, Lyophilized powder		

code	product name	unit price ₹	packing unit
1648178 29986 ● [9001-59-6]	Pyruvate Kinase ex. Rabbit Muscle for biochemistry Activity — 100u/mg solid, Lyophilized powder	5350.00	2500 units
162815 59150 ● C ₃ H ₄ O ₃ [127-17-3]	Pyruvic Acid pure (2-oxopropionic acid) M.W. 86.06 Assay — min.98%	490.00 1550.00	25ml 100ml
Pyruvic Acid Sodium Salt - see Sodium pyruvate			
174813 71923	Quercetin Dihydrate extrapure C ₁₅ H ₁₀ O ₇ ·2H ₂ O M.W.338.27 Assay — min.99%	2040.00 7100.00 33000.00	25g 100g 500g
97899	Quinaldine Red (2-(4-Dimethylaminostyryl)-1-ethylquinolinium iodide) for microscopy C ₂₁ H ₂₃ IN ₂ M.W. 430.33 [117-92-0]	1200.00 5600.00	1g 500g
174811 81076 C ₇ H ₁₂ O ₆ [77-95-2]	Quinic Acid extrapure for resolution of racemates M.W. 192.17 Assay — min.98%	735.00 2993.00 9230.00	5g 25g 100g
172712 32648 C ₉ H ₇ N [91-22-5]	Quinoline pure M.W. 129.16 Assay(GC) — min.97%	2814.00	500ml
184826 51649 C ₁₈ H ₃₂ O ₁₆ ·5H ₂ O M.W. 594.53 [17629-30-0]	D-Raffinose extrapure for biochemistry & microbiology	1517.00 5730.00	25g 100g
184837 24527 C ₁₀ H ₁₆ KNO ₉ S ₂ ·H ₂ O (Mixture of glucosinolates as occurring in oilseed rape (Brassica napus L.))	Rapeseed Glucosinolate Mixture extrapure	30450.00 57110.00	10mg 25mg
184038 36474	Remazol Brilliant Blue R (Reactive Blue 19) (C.I. 61200) for microscopy and biotechnology	1502.00 2730.00 6825.00	10g 25g 100g
2580-78-1	Resacetophenone - see 2,4-Dihydroxyacetophenone		
184931 42650 C ₁₂ H ₆ NNaO ₄ M.W. 251.20 [62758-13-8]	Resazurin Sodium extrapure AR	1040.00	1g
184818 46861 C ₃₃ H ₄₀ N ₂ O ₉ [50-55-5]	Reserpine extrapure M.W. 608.69 Assay — min.99%	3150.00 12705.00	1g 5g
184914 39798 C ₆ H ₆ O ₂ [108-46-3]	Resorcinol extrapure AR M.W. 110.11 Assay — min.99%	546.00 2310.00	100g 500g

code	product name	unit price ₹	packing unit
Resorcylic Acids - see Dihydroxybenzoic acids			
13256 new C ₁₂ H ₆ NNaO ₃ [34994-50-8]	Resorufin Sodium Salt extrapure M.W. 235.17	12500.00	1g
184827 69040 C ₆ H ₁₂ O ₅ ·H ₂ O M.W. 182.18 [10030-85-0]	L-Rhamnose extrapure for biochemistry & microbiology	1776.00 4025.00	10g 25g
184936 59652 Re [7440-15-5]	Rhenium Powder extrapure A.W. 186.2 Assay — min.99.99%	3360.00 11025.00	1g 5g
184721 45165 RhCl ₃ ·3H ₂ O [20765-98-4]	Rhodium Chloride Trihydrate pure (approx 40% Rh) M.W. 263.31 Assay(UV) — min.98%	19404.00	1g
184951 34392 C ₁₇ H ₂₀ N ₄ O ₆ [83-88-5]	Riboflavine pure (Vitamin B2) M.W. 376.37 Assay — min 98%	139.00 231.00 750.00	5g 10g 25g
184872 57443 ● C ₁₇ H ₂₀ N ₄ O ₉ PNa M.W. 478.33 [130-40-5]	Riboflavine-5-Phosphate Disodium Salt extrapure for biochemistry (FMN, flavine mononucleotide) M.W. 478.33 Assay(UV) — min.93%	165.00 550.00	5g 25g
184916 58895 ● [9001-99-4]	Ribonuclease 3x Cryst. (RNase) ex. Bovine Pancreas extrapure for biochemistry Activity — 15 Kunitz units/mg, 1 unit causes the hydrolysis of RNA at a rate such that the velocity constant (k) equals to 1 at 25°C, pH 5.0	1870.00 4410.00 8085.00	100mg 250mg 500mg
184911 62910 ● [63231-63-0]	Ribonucleic Acid (RNA) Free acid Assay — min.85%, Amorphous powder	1470.00 5670.00	25g 100g
184917 48259 ● C ₅ H ₁₀ O ₅ [50-69-1]	D-Ribose extrapure for biochemistry & microbiology M.W. 150.13	300.00 1050.00 3950.00 31700.00	5g 25g 100g 1000g
184823 72377 ● C ₅ H ₉ O ₈ PBa ₂ ·2H ₂ O M.W. 401.33 [15673-79-7]	D-Ribose-5-Phosphate Barium Salt extrapure for biochemistry M.W. 401.33 Assay — min.98%	232.00 853.00 1560.00 7393.00	100mg 500mg 1g 5g
184830 97120 C ₅ H ₁₀ O ₅ [488-84-6]	D(-)Ribulose extrapure for biochemistry M.W. 150.13 Assay — min.85%	73028.00	1g
184835 12310 ↓ C ₄₃ H ₅₈ N ₄ O ₁₂ M.W. 822.95 [13292-46-1]	Rifampicin (RFP) (Rifampin) for biochemistry & microbiology Assay — 97%-102%, Solubility (readily): Chloroform, methanol, Solubility(slightly): acetone, ethanol, ether & water	2250.00	1g

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
184025 90780	Rosaniline Hydrochloride Indicator C.I.No. 42500	1036.00 3774.00	25g 100g
C ₁₉ H ₁₈ N ₃ Cl [569-61-9]	M.W. 323.82		
184033 60549	Rose Bengal Indicator (Acid red 94) C.I.No. 45440	462.00 1097.00	10g 25g
C ₂₀ H ₂ Cl ₄ O ₅ Na ₂ [632-69-9]	M.W. 1017.64		
10641 new	Rose Oil extrapure	1500.00 3000.00	10ml 25ml
[8007-01-1]			
184034 66412	p-Rosolic Acid Indicator (Aurin) C.I.No. 43800	1143.00 3430.00	25g 100g
C ₁₉ H ₁₄ O ₃ [603-45-2]	M.W. 290.31		
184824 75420	Ruthenium Metal Powder extrapure	5821.00	1g
Ru [7440-18-8]	A.W. 101.07 Assay — min.99%		
184722 75268	Ruthenium Trichloride Trihydrate pure	1750.00 7600.00	1g 5G
RuCl ₃ ·3H ₂ O [13815-94-6]	M.W. 261.47		
1940238 16593	Safranin O for microscopy (Basic red 2) C.I.No. 50240	504.00 2111.00 18375.00	25g 100g 1kg
C ₂₀ H ₁₉ N ₄ Cl [477-73-6]	M.W. 350.84		
1948263 10673	D(-) Salicin extrapure for biochemistry Substrate for β-Glucosidase	810.00 3220.00 11800.00	5g 25g 100g
C ₁₃ H ₁₈ O ₇ [138-52-3]	M.W. 286.28		
1927275 77862	Salicylaldehyde pure	1600.00 6100.00	250ml 1000ml
C ₇ H ₆ O ₂ [90-02-8]	M.W. 122.12 Assay (GC) — min.99%		
192994 24922	Salicylaldehyde extrapure AR	970.00 4581.00	100ml 500ml
C ₇ H ₆ O ₂ [90-02-8]	M.W. 122.12 Assay(GC) — min.99.5%		
1947160 77386	Salicylamide pure	893.00	500g
C ₇ H ₇ NO ₂ [65-45-2]	M.W. 137.14 Assay — min.98%		
	Salmon gal - see 6-Chloro-3-indolyl-β-D-Galactopyranoside		
Standard Biological Test Diets			
1940126 45549	Salt Mixture Bernhart Tommarelli (a modified NRC salt mixture)	301.00 574.00 2606.00	500g 1000g 5000g
1940127 13464	Salt Mixture H.M.W (acc. to Hubble, Mendel & Wakeman, Journal of Nutrition 14, 273 (1937))	332.00 631.00 2867.00	500g 1000g 5000g

code	product name	unit price ₹	packing unit
1940128 71637	Salt Mixture U.S.P. XIV (as per USP XIV (1950))	358.00 694.00 3270.00	500g 1000g 5000g
	Sanger's Reagent - see 1-Fluoro-2-4-dinitrobenzene		
80967 new	Saponin extrapure for biochemistry Used as non-ionic surfactant, adjuvant	3515.00 7030.00	25g 100g
[8047-15-2]	Sapogenine — min.9%		
1948339 10147	Sarcosine Oxidase (SOX) for biochemistry ex. recombinant E.Coli, lyophilized powder	16517.00	1KU
[9029-22-5]	Activity — min.20U/mg material		
1940320 21032	Scandium Oxide	2756.00 8820.00	1g 5g
Sc ₂ O ₃ [12060-08-1]	M.W. 137.91 Assay — min.99.99%		
192965 17386	Schiff's Reagent for detection of aldehydes	554.00	500ml
32380 new	Scopoletin extrapure (6-Methoxycoumarin, 7-Hydroxy- 6-methoxycoumarin)	4200.00 6800.00 12000.00	25mg 50mg 100mg
C ₁₀ H ₈ O ₄ [92-61-5]	Dye used to detect the release of reactive oxygen species during the oxidative burst, peroxynitrite scavenger, acetylcholinesterase inhibitor M.W. 192.17 Assay — min.99%		
1947149 62330	Sebacic Acid pure	670.00	500g
C ₁₀ H ₁₈ O ₄ [111-20-6]	M.W. 202.25 Assay — min.98%		
1948184 19182	Semicarbazide Hydrochloride extrapure	509.00	100g
CH ₅ N ₃ O.HCl [563-41-7]	M.W. 111.53 Assay — min.98%		
	Seralites - see Ion Exchange Resins		
1947255 44779	Selenium Dioxide pure	4043.00 15050.00	100g 500g
SeO ₂ [7446-08-4]	M.W. 110.96 Assay — min.98%		
1948197 90945	Selenium Metal Powder extrapure	2668.00	100g
Se [7782-49-2]	A.W. 78.96 Assay — min.99.9%		
1928206 51200	Selenium Metal Powder ultrapure	14611.00	100g
Se [7782-49-2]	A.W. 78.96 Assay — min.99.999%		
1943286 77855	Selenium Metal Granular electronic grade	5082.00 16262.00	25g 100g
Se [7782-49-2]	A.W. 78.96 Assay — min.99.999%		
1929287 29815	Seliwanoff's Reagent	221.00	100ml

code	product name	unit price ₹	packing unit
1948284 69871 ● C ₁₀ H ₁₃ NO ₃ [4726-96-9]	O-Benzyl-L-Serine extrapure for biochemistry (H-L- Ser(Bzl)-OH) M.W. 195.22 Assay — min.98%	24000.00	25g
Seralose™ Gel Filtration Media (Agarose, Beaded Form)			
193031 64088 ●	Seralose™ -2B	2600.00 11000.00	100ml 500ml
193026 54540 ●	Seralose™ -4B	2600.00 11000.00	100ml 500ml
193030 12585 ●	Seralose™ -6B	2800.00 12500.00	100ml 500ml
1920120 81862 ●	Seralose™ CL-2B cross-linked	4100.00 17000.00	100ml 500ml
1920121 11974 ●	Seralose™ CL-4B cross-linked	4100.00 17000.00	100ml 500ml
1920122 22264 ●	Seralose™ CL-6B cross-linked	4300.00 18200.00	100ml 500ml
1948140 53457 C ₃ H ₇ NO ₃ [312-84-5]	D-Serine extrapure for biochemistry M.W. 105.1 Assay — min.99%	540.00 1200.00 5050.00 15800.00	1g 5g 25g 100g
1947329 85165	DL-Serine Hydrazide Hydrochloride (DL-Serinohydrazide Hydrochloride) pure M.W. 155.58 Assay — min.98%	13230.00	5g
194864 24425	DL-Serine extrapure CHR for biochemistry M.W. 105.09 Assay — min.99%	347.00 1271.00 3465.00 27720.00	5g 25g 100g 1kg
194917 84131	L-Serine extrapure CHR for biochemistry M.W. 105.09 Assay — min.99%	200.00 700.00 2100.00 9200.00 18000.00	5g 25g 100g 500g 1kg
1948247 17017 ● C ₄ H ₉ NO ₃ .HCl [5680-80-8]	L-Serine Methyl Ester Hydrochloride extrapure for biochemistry M.W. 155.50 Assay — min.99%	1092.00 4200.00 13125.00	5g 25g 100g

code	product name	unit price ₹	packing unit
Silica Functionalized, Catalyst & Bonded Compounds			
1948350 77996	Silica Cysteine-Functionalized extrapure Particle Size — 40-63µm, Pore Size - 60Å	15445.00 25740.00	5g 10g
This is the silica bound equivalent of the amino acid cysteine. It is a versatile Metal Scavenger for a variety of metals and the preferred scavenger for tin residues. Frequently used for removal of metals such as: Cd, Fe, Ir, Os, Ru, Sc & Sn (preferred scavenger), Ca, Cr, Cs, Cu, La, Mg, Pd ²⁺ , Pd ₀ , Pt, Rh+1, Rh+2 & Zn (also scavenges)			
1948348 46400	Silica DMT-Functionalized extrapure (Dimercaptotriazine) Particle Size — 40-63µm, Pore Size - 60Å	8680.00 36165.00	5g 25g
Metal Scavenger, is the silica-bound equivalent of 2,4,6-trimercaptotriazine (trithiocyanuric acid, TMT), for removal of metals such as: Ir, Ni, Os, Pd ²⁺ , Pd ₀ , Pt, Rh+1, Rh+2, Rh+3 & Ru (preferred scavenger), Cd, Co, Cu, Fe, Sc & Zn (also scavenges)			
1948349 31156	Silica Imidazole-Functionalized extrapure Particle Size — 40-63µm, Pore Size - 60Å	5150.00 21450.00	5g 25g
Metal Scavenger for removal of metals such as: Cd, Co, Cu, Fe, Ni, Os, W & Zn (preferred scavenger), Cr, Pd ²⁺ , Pd ₀ , Rh ¹⁺ , & Rh ²⁺ (also scavenges)			
1948346 68360	Silica TAAcOH-Functionalized extrapure Particle Size — 40-63µm, Pore Size - 60Å	7425.00 30940.00	5g 25g
Metal Scavenger TAAcOH (Si-Triaminetetraacetic Acid) is a supported version of EDTA in its free form and is effective for metals in low or zero oxidation states. Used for the removal of metals such as: Co, Ni, Os & Sc (preferred scavenger), Cr, Cs, Fe, Pd ²⁺ , Pd ₀ , Rh ¹⁺ , Rh ²⁺ & Sn (also scavenges)			
1948347 28466	Silica TAAcONa-Functionalized extrapure Particle Size — 40-63µm, Pore Size - 60Å	7425.00 30940.00	5g 25g
Metal Scavenger TAAcONa (Si-Triaminetetraacetic Acid Sodium Salt) is a supported version of EDTA in its sodium salt form and is useful for metals in higher oxidation states (2+ or higher). Used for the removal of metals such as: Cd, Cs, Cu, Fe, Ir, La, Li, Mg, Ni, Os, Rh ³⁺ , Sc, & Sn (preferred scavenger), Cu, Ir, Pd, Rh ¹⁺ , Rh ²⁺ , Cr, Pd ²⁺ , Pd ₀ , Rh ¹⁺ , Rh ²⁺ & Zn (also scavenges)			
1948345 39343	Silica Thiol-Functionalized (STF) extrapure Particle Size — 40-63µm, Pore Size - 60Å	6205.00 25850.00	5g 25g
Versatile Metal Scavenger for removal of metals such as: Ag, Hg, Os, Pd ²⁺ , Pd ₀ & Ru (preferred scavenger), Cu, Ir, Pd, Rh ¹⁺ , Rh ²⁺ , Rh ³⁺ , Sc, Sn (also scavenges)			
1948351 20356	Silica DPP-Pd Catalyst extrapure (Diphenylphosphine Palladium) Particle Size — 63-250µm, Pore Size - 25-70Å	29240.00 48730.00	5g 10g
Catalyst DPP-Pd is a unique diphenylphosphine palladium (II) heterogeneous catalyst made from a leach-resistant organoceramic matrix typically used for the following applications, Suzuki, Heck, Sonogashira, Kumada, Stille, etc.			
1948352 45570	Silica TEMPO Catalyst extrapure Particle Size — 63-250µm, Pore Size - 25-70Å	14320.00 23870.00	5g 10g
Catalyst TEMPO is a new oxidizing catalyst made from organosilica-entrapped radicals making it highly efficient and selective compared to homogeneous TEMPO reagents. No activation is required prior to use. Typical applications, Oxidation of alcohols or aldehydes.			
1948353 78339	Silica C18(17%)Bonded monomeric extrapure Particle Size — 40-63µm, Pore Size - 60Å	4320.00 18000.00	5g 25g
This versatile Silica C18 is the best choice for your applications in reversed-phase chromatography.			



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
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1948357	Silica Carbonate Bonded	7160.00	5g
43139	extrapure	29840.00	25g

Particle Size — 40-63 μ m, Pore Size - 60A

Used as a heterogeneous catalyst in the Henry reaction and can replace more expensive and toxic heterogeneous catalysts.

1948354	Silica Cyano Bonded	4535.00	5g
35228	extrapure	18900.00	10g

Particle Size — 40-63 μ m, Pore Size - 60A

Can be used both in normal and reversed-phase chromatography as its polarity marks the separation between the polar and non-polar phases.

1948355	Silica Diol Bonded	4465.00	5g
30753	extrapure	18600.00	25g

Particle Size — 40-63 μ m, Pore Size - 60A

Can be used as polar sorbent in normal phase and aqueous size exclusion chromatography. Since most of its surface is covered with organic functions, this compound absorbs less water, which leads to a more reproducible activity. It is also the absorbent of choice when working in normal phase in the presence of water.

1948358	Silica TMA Acetate Bonded	6370.00	5g
92868	non-encapped extrapure	26540.00	25g

(Trimethylammonium Acetate)

Particle Size — 40-63 μ m, Pore Size - 60A

A strong anion exchange sorbent with a low-selectivity acetate counter ion already in place and is used to selectively purify acidic compounds or remove acidic impurities from reaction mixtures.

1948356	Silica Tonic Acid Bonded	7755.00	5g
50648	extrapure	32315.00	25g

Particle Size — 40-63 μ m, Pore Size - 60A

This product is in a class of strong acids used in different fields of synthetic organic chemistry, used as an acid catalyst for Fischer-Speier esterification provides excellent conversion and the most common use is likely for 'Catch & Release' purifications.

197294	Silicon Metal Flakes	728.00	500g
30540			

Si

A.W. 28.09

[7440-21-3] Assay — min.99%

194720	Silicon powder 98.5%	938.00	500g
73081	-200 mesh		

Si

A.W. 28.09

[7440-21-3] Assay — min.98.5%

Silver Compounds

Silver Monodisperse Nanoparticles

- see Monodisperse Silver Nanoparticles

194927	Silver Diethyldithio	2951.00	10g
14417	Carbamate extrapure AR	7319.00	25g

●

(reagent for spectrophotometric determination of As)

C₅H₁₀NS₂Ag

M.W. 256.14

[1470-61-7]

194824	Silver Metal powder	10457.00	25g
32422	-400 mesh	41447.00	100g

Ag

A.W. 107.87

[7440-22-4] Assay — min.99.9%

1948342	Silver Proteinate extrapure	1733.00	5gm
46241		6930.00	25g

Histological stain for microscopic analysis

Silver (Ag) content ~8%

[9008-42-8]

194825	Silver Vanadate pure	2166.00	5g
69717			

AgVO₃

M.W. 206.81

[13497-94-4]

code	product name	unit price ₹	packing unit
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1948331	Sinalbin Potassium Salt	22400.00	10mg
90677	extrapure	42000.00	25mg

(p-Hydroxybenzyl glucosinolate, H₂O, potassium salt)

C₁₄H₁₈KNO₁₀S₂·H₂O M.W. 481.5

[19253-84-0] Assay — min.98%

1948330	Sinigrin Potassium Salt	12880.00	10mg
28945	extrapure	24150.00	25mg

(Prop-2-enylglucosinolate, H₂O, potassium salt)

C₁₀H₁₆KNO₉S₂·H₂O M.W. 415.5

[3952-98-5]

1944117	Sodium Acetate Anhydrous	425.00	100g
22342	for molecular biology	736.00	250g

DNase, RNase, protease not detected

M.W. 82.03

C₂H₃NaO₂ [127-09-3] Assay — min.99%

1944142	Sodium Bicarbonate	270.00	100g
36328	for molecular biology	1100.00	500g

(sodium hydrogen carbonate)

DNase, RNase, protease not detected

M.W. 84.01

NaHCO₃ [144-55-8] Assay — min.99.7%

Sodium Biphenyl - see Sodium diphenyl

1947183	Sodium Biselenite	3502.00	100g
53713	pure		

(Sodium hydrogen selenite)

M.W. 150.96

NaHSeO₃ [7782-82-3] Assay — min.98%

1947111	Sodium Butyrate pure	700.00	100g
22308		2800.00	500g

M.W. 110.09

C₄H₇O₂Na [156-54-7] Assay — min.98%

Sodium Caprylate extrapure - see Caprylic Acid Sodium Salt

1948338	Sodium Caseinate extrapure	777.00	100gm
41059		2048.00	250g

(Casein Sodium Salt) 3623.00 500g

[9005-46-3]

Sodium Chololate - see Cholic acid sodium salt

1940103	Sodium Chloride	750.00	500g
33205	for molecular biology	1350.00	1kg

DNase, RNase, protease

not detected

M.W. 58.44

NaCl [7647-14-5] Assay — min.99.9%

1944116	Sodium Citrate Tribasic	702.00	250g
67331	Dihydrate for molecular biology		

(trisodium citrate dihydrate)

DNase, RNase, protease not detected

C₆H₅O₇Na₃·2H₂O M.W. 294.10

[6132-04-3] Assay — min.99%

1947172	Sodium Chromate pure	525.00	500g
43624			

M.W. 161.97

Na₂CrO₄ [7775-11-3] Assay — min.98%

1949289	Sodium Diethyldithio-	956.00	100g
11226	Carbamate extrapure AR	4305.00	500g

C₅H₁₀NNaS₂·3H₂O M.W. 225.30

[20624-25-3] Assay — min.99%

code	product name	unit price ₹	packing unit
1937328 60947	Sodium Dihydro-bis-Methoxyethoxy Aluminate (VITRIDE®) pure (70% in Toluene)	1029.00 3413.00	100g 500g
C ₆ H ₁₆ AlNaO ₄ M.W. 202.16 [22722-98-1]			
1949290 46288	Sodium Diphenylamine Sulphonate extrapure AR	483.00 1131.00 4066.00	10g 25g 100g
C ₁₂ H ₁₀ NNaO ₃ S M.W. 271.27 [6152-67-6] Redox indicator			
Sodium Deoxycholate - see Desoxycholic acid sodium salt			
Sodium Dihydrogen Phosphate - see Sodium phosphate monobasic			
Sodium Biphenyl Reagent			
It is a versatile reagent used for the quantitative determination of covalently bound organic Chlorides & Fluorides at ppm levels in petroleum products. It is also used at macro levels to check the purity of covalently bound halides.			
192968 25818	Sodium Diphenyl Reagent AR	651.00 6372.00	15ml 10×15ml
C ₁₂ H ₁₀ Na M.W. 177.20 [5137-46-2]			
1948335 36511	Sodium Fucidate (Na-FC) (Fucidic Acid Sodium Salt) for biochemistry & microbiology	7296.00 15360.00	1g 5g
C ₃₁ H ₄₇ O ₆ Na M.W. 538.70 [751-94-0] Assay — min.97.5% (dry basis) Solubility (partially): cold water, ethanol, methanol, DMF & DMSO			
194992 55655	Sodium Fumarate extrapure AR	364.00 3153.00	100g 1kg
C ₄ H ₂ O ₄ Na ₂ M.W. 160.04 [17013-01-3] Assay — min.99.5%			
1948317 97971	Sodium Glycocholate Deoxycholate extrapure	2200.00 6000.00 10500.00 34000.00 154000.00	100mg 500mg 1g 5g 25g
C ₂₆ H ₄₂ NNaO ₅ M.W. 471.61 [16564-43-5] Assay — min.97%			
1948316 31287	Sodium Glycocholate Anhydrous extrapure	2100.00 5200.00 9800.00 36500.00 158000.00	100mg 500mg 1g 5g 25g
C ₂₆ H ₄₂ NO ₆ Na M.W. 487.60 [863-57-0] Assay — min.98%			
1948390 15556 new	Sodium Glycocholate Hydrate extrapure	1890.00 4515.00 8190.00 33000.00 148000.00	100mg 500mg 1g 5g 25g
C ₂₆ H ₄₂ NO ₆ Na·2H ₂ O M.W. 523.64 [207614-05-9] Assay — min.98%			

code	product name	unit price ₹	packing unit
1947246 43453	Sodium Gluconate pure	415.00	500g
C ₆ H ₁₁ NaO ₇ M.W. 218.14 [527-07-1] Assay — min.99%			
1947165 77758	Sodium Iodide pure	700.00 1638.00 4500.00	25g 100g 250g
NaI M.W. 149.89 [7681-82-5] Assay — min.99%			
SDS Biological Detergent			
Sodium lauryl sulfate, referred to as sodium dodecyl sulfate (SDS), is commonly used in preparing proteins for electrophoresis in the SDS-PAGE technique. This compound works by disrupting non-covalent bonds in the proteins, denaturing them, and causing the molecules to lose their native shape (conformation). Also, anions of SDS bind to the main peptide chain (at a ratio of one SDS anion for every two amino acid residues) and this effectively imparts a negative charge that is proportional to the mass or molecular weight of that protein			
1944112 32096	Sodium Lauryl Sulphate for molecular biology	1061.00 4746.00 7791.00	100g 500g 1000g
(sodium dodecyl sulphate SDS) DNase, RNase, protease not detected C ₁₂ H ₂₅ SO ₄ Na M.W. 288.38 [151-21-3] Assay — min.99%			
1944318 35825	Sodium Lauryl Sulphate High Purity	528.00 1595.00 7535.00	25g 100g 500g
(sodium dodecyl sulphate, SDS) C ₁₂ H ₂₅ SO ₄ Na M.W. 288.38 [151-21-3] Assay — min.99.5%			
1924386 85369	10% Sodium Lauryl Sulphate Solution	1450.00	100ml
(10% SDS Solution)			
1924387 87547	20% Sodium Lauryl Sulphate Solution	1800.00	250ml
(20% SDS Solution)			
194866 54565	Sodium Malonate extrapure	751.00 2772.00	100g 500g
suitable for microbiology C ₃ H ₂ O ₄ Na ₂ M.W. 148.03 [141-95-7] Assay — min.99%			
1949182 85247	Sodium-2-Naphthyl Phosphate (Disodium Salt) extrapure AR	819.00 3990.00	1g 5g
for biochemistry (sodium-b-naphthyl phosphate) C ₁₀ H ₇ O ₄ PNa ₂ M.W. 268.10 [14463-68-4] Assay — min.99%			
Sodium Periodate - see Sodium metaperiodate			
Disodium Phenyl Phosphate - see Phenyl phosphate disodium salt			
1948133 14215	Sodium Polyanethol Sulphonate extrapure	270.00 1050.00 4000.00	1g 5g 25g
(Polyanethol sulphonic acid sodium salt) (C ₁₀ H ₁₁ NaO ₄ S) _n [55963-78-5]			

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
194796 23569	Sodium Pyruvate pure	550.00 1800.00 8800.00	25g 100g 500g
C ₃ H ₃ O ₃ Na [113-24-6]	M.W. 110.04 Assay — min.98%		
1949258 19099	Sodium Rhodizonate extrapure AR (Rhodizonic acid sodium salt)	832.00 3326.00	1g 5g
C ₆ O ₆ Na ₂ [523-21-7]	M.W. 214.04 Assay — min.99%		
1949189 80451	Sodium Selenite Anhydrous extrapure AR	1911.00 2867.00	25g 100g
Na ₂ SeO ₃ . [10102-18-8]	M.W. 172.94 Assay — min.99%		
194991 87578	Sodium Succinate Hexahydrate extrapure AR	347.00 1617.00	100g 500g
C ₄ H ₄ O ₄ Na ₂ .6H ₂ O [6106-21-4]	M.W. 270.15 Assay — min.99%		
Sodium Tetraborate - see Borax			
1948315 57861	Sodium Tauro Deoxycholate Anhydrous extrapure	2100.00 5200.00 8800.00 33000.00 138000.00	100mg 500mg 1g 5g 25g
C ₂₆ H ₄₄ NO ₆ SNa [1180-95-6]	M.W. 521.69 Assay — min.97%		
1948391 40391 new	Sodium Tauro Deoxycholate Hydrate extrapure	1950.00 4800.00 8200.00 31000.00 131000.00	100mg 500mg 1g 5g 25g
C ₂₆ H ₄₄ NO ₆ SNa.H ₂ O [207737-97-1]	M.W. 521.69 (anhy) Assay — min.97%		
Sodium Tetradecyl Sulphate - see Tetradecyl Sulphate Sodium Salt			
1948256 78786	Sodium Thioglycolate extrapure	956.00 4697.00	100g 500g
C ₂ H ₃ NaO ₂ S [367-51-1]	M.W. 114.10 Assay — min.99%		
1947291 48950	Sodium Triacetoxo- Borohydride pure	4326.00 20055.00	100g 500g
C ₄ H ₁₀ BNaO ₆ [56553-60-7]	M.W. 211.94 Assay — min.98%		
1948293 54281	Somatostatin Acetate extrapure for biochemistry	8505.00 26775.00	5mg 25mg
C ₇₆ H ₁₀₄ N ₁₈ O ₁₉ S ₂ [38916-34-0]	M.W. 1637.88 Assay (HPLC) — min.97%		
1948249 62468	L(-)Sorbitol extrapure for biochemistry	2615.00 6416.00	100g 250g
C ₆ H ₁₂ O ₆ [87-79-6]	M.W. 180.16 Assay — min.99%		
1949104 38195	Spadns extrapure AR indicator for complexometry (reagent for determination of Th, Zr and fluoride)	399.00 1750.00	1g 5g
C ₁₆ H ₉ N ₂ O ₁₁ S ₃ Na ₃ [23647-14-5]	M.W. 570.40		

code	product name	unit price ₹	packing unit
1948192 17030	Spermidine extrapure for biochemistry	950.00 1850.00 7750.00	250mg 1g 5g
C ₇ H ₁₉ N ₃ [124-20-9]	(1,8-Diamino-4-azaoctane) M.W. 145.25 Assay(GC) — min.99%		
1948193 91710	Spermine Free Base extrapure for biochemistry (Gerontine)	1700.00 2480.00	250mg 1g
C ₁₀ H ₂₆ N ₄ [71-44-3]	M.W. 202.35 Assay(GC) — min.99%		
22310 new	Spermine Tetrahydrochloride extrapure (N,N-Bis(3-aminopropyl)-1,4- butanediamine tetrahydrochloride)	300.00 7800.00 15000.00 27000.00	1g 5g 10g 25g
C ₁₀ H ₂₆ N ₄ .4HCl [306-67-2]	M.W. 348.18 Assay — min.99% Used to precipitate DNA from low salt aqueous buffers.		
26413 new	Sphingomyelin (Type I) extrapure (ex. Bovine Brain Sphingolipids)	6500.00 10500.00 34000.00	10mg 25g 100mg
[85187-10-6]	A major lipid constituent of myelin sheath. Contains primarily stearic, nevoncic, and lignoceric acids. Assay — min.99%		
95852 new	Sphingomyelin (Type II) extrapure (ex. Bovine Heart Sphingolipids)	6500.00 14500.00 38000.00	10mg 25mg 100mg
[85187-10-6]	A major lipid constituent of myelin sheath. Contains primarily stearic, nevoncic, and lignoceric acids. Assay — min.99%		
1948337 63056	3-(2'-Spiroadamantane)-4- Methoxy-4-(3"-Phosphoryloxy) Phenyl-1,2-Dioxetane (AMPPD) extrapure	17640.00	5mg
C ₁₈ H ₂₃ OP [122341-56-4]	M.W. 382.34 Assay(HPLC) — min.98% A chemiluminescent substrate for alkaline phosphatase (ALP).		
1948250 67715	Spirolactone extrapure for biochemistry	4347.00 7770.00	500mg 1g
C ₂₄ H ₃₂ O ₄ S [52-01-7]	M.W. 416.60 Assay — min.97%		
1924297 78305	20X SSPE Buffer pH-7.4 suitable for molecular biology DNase, RNase, protease not detected	746.00 1680.00	200ml 1000ml
1948264 80268	Stachyose Tetrahydrate extrapure for biochemistry	2650.00 10500.00 24200.00	25mg 100mg 250mg
C ₂₄ H ₄₂ O ₂₁ aq [10094-58-3]	M.W. 666.58+aq.		
1948132 86106	Starch Hydrolysed extrapure for biochemistry (for starch gel electrophoresis)	950.00 4600.00	100g 500g
[9005-84-9]			
Starch Potato - see Potato starch			
194022 73878	Stearic Acid extrapure for biochemistry	500.00 2100.00	5g 25g
C ₁₈ H ₃₆ O ₂ [57-11-4]	M.W. 284.49 Assay(GC) — min.99%		

code	product name	unit price ₹	packing unit
1949125 61609	Stearic Acid Methyl Ester extrapure ● for biochemistry (Methyl stearate) Reference standard M.W. 298.51 Assay(GC) — min.99%	1590.00 6890.00	5g 25g
C ₁₉ H ₃₈ O ₂ [112-61-8]			
1924344 61600	STET Lysis Buffer ↓	3780.00	500ml
1948257 39895	Stigmasterol extrapure for biochemistry	1250.00 5000.00 9500.00 16500.00	1g 5g 10g 25g
C ₂₉ H ₄₈ O [83-48-7]	M.W. 412.7 Assay — min.95%		
1948137 87610	Streptavidin (STP) extrapure ● for biochemistry	5900.00 9700.00	5mg 10mg
[9013-20-1]	activity — min. 15 units/mg protein, Solubility (readily): water		
1948327 91014	Streptomycin Sulphate (STM) ↓ for biochemistry & microbiology	1500.00 5200.00	5g 25g
(C ₂₁ H ₃₉ N ₇ O ₁₂) ₂ ·3H ₂ SO ₄ [3810-74-0]	M.W. 1457.38 Potency — min.720 µg/mg, Solubility (readily): water, Insoluble: acetone, chloroform & ether		
1948251 14653	Streptozotocin (STZ) extrapure ● N-(methylnitrosocarbamoyl, streptozocin)	1700.00 8000.00 15050.00 64000.00	100mg 500mg 1g 5g
C ₈ H ₁₅ N ₃ O ₇ [18883-66-4]	α-D-glucosamine mixed anomers patent methylating agent for DNA M.W. 265.22 Assay — min.98%, Solubility (readily): water		
1948138 48142	Succinic Anhydride extrapure C ₄ H ₄ O ₃ [108-30-5]	563.00 992.00	250g 500g
	M.W. 100.08 Assay — min.99.5%		
1948326 24088	Succinimidyl-4-(N-(N-maleimidomethyl) cyclohexane-1-carboxylate (SMCC)) ●	2625.00 6615.00 18900.00	10mg 50mg 100mg
C ₁₆ H ₁₈ N ₂ O ₆ [64987-85-5]	M.W. 334.32 Assay — min.95%		
1947139 84973	Sucrose pure (for general purpose microbiology & tissue culture)	260.00 442.00 2250.00	500g 1000g 5kg
C ₁₂ H ₂₂ O ₁₁ [57-50-1]	M.W. 342.30		
194957 90701	Sucrose extrapure AR for density gradient ultracentrifugation, RNase free (This is a superior grade than normal AR grade) suitable for microbiology	488.00 3413.00	500g 5000g
C ₁₂ H ₂₂ O ₁₁ [57-50-1]	M.W. 342.30		
1944115 27580	Sucrose for molecular biology DNase, RNase, protease not detected	560.00 2650.00	500g 5000g
C ₁₂ H ₂₂ O ₁₁ [57-50-1]	M.W. 342.30		

code	product name	unit price ₹	packing unit
69538 new	Sucrose Palmitate extrapure (β-D-Fructofuranosyl-α-D-glucopyranoside monohexadecanoate) Assay — min 90% (total sucrose fatty acid ester)	5700.00	25g
[26446-38-8]			
1940216 67787	Sudan III for Microscopy C.I.No. 26100 M.W. 352.29	70.00 140.00 363.00	10g 25g 100g
C ₂₂ H ₁₆ N ₄ O [85-86-9]			
1948336 86684	Sulphamethoxazole (SMX) for biochemistry & microbiology	1980.00 5400.00	5g 25gm
C ₁₀ H ₁₁ N ₃ O ₃ S [723-46-6]	M.W. 253.3 Assay — min.99%, Solubility (readily): acetone, Solubility (partially): ethanol, Insoluble: water		
194962 42773	Sulphamic Acid extrapure AR Primary standard for acidmetry	425.00 1869.00	100g 500g
H ₃ NO ₃ S [5329-14-6]	M.W. 97.09 Assay — min.99.5%		
1949107 65404	Sulphanilamide extrapure AR M.W. 172.20 Assay — min.99%	588.00	100g
C ₆ H ₈ N ₂ O ₂ S [63-74-1]			
1927292 72701	Sulpholane Anhydrous pure M.W. 120.17 Assay(GC) — min.99%	827.00	500ml
C ₄ H ₈ O ₂ S [126-33-0]			
1948343 31249	Superoxide Dismutase (SOD) for biochemistry ex. bovine erythrocytes Activity — min.3000U/mg material (approx 3500U/mg protein)	9600.00 32000.00	20KU 100KU
[9054-89-1]			
47406 new	Syringaldazine pure (4-Hydroxy-3,5-dimethoxybenzaldehyde azine) Indicator for laccase and peroxidase activity	2850.00 10500.00	1g 5g
C ₁₈ H ₂₀ N ₂ O ₆ [14414-32-5]	M.W. 360.36 Assay — min.95%		
1948262 41719	Syringaldehyde extrapure C ₉ H ₁₀ O ₄ [134-96-3]	1000.00 4350.00	5g 25g
	M.W. 182.18 Assay — min.97%		
2024277 77368	50X TAE Buffer pH-8.0 suitable for molecular biology DNase, RNase, protease not detected	998.00	100ml
2024278 83170	10X TBE Buffer pH-8.3 suitable for molecular biology DNase, RNase, protease not detected	646.00 1045.00	200ml 500ml
2024279 51782	10X TE Buffer pH-8.0 suitable for molecular biology DNase, RNase, protease not detected	1339.00 5618.00	100ml 500ml
200053 89528	Tantalum Metal Sheet 99.9% 0.1mm thick 40mm x 50mm Ta A.W. 180.95	7500.00	1 piece
[7440-25-7]			



Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
204093 27101 Ta [7440-25-7]	Tantalum Metal Sheet 99.9% 0.1mm thick 40mm×100mm A.W. 180.95	11200.00	1 piece
200054 70040 Ta [7440-25-7]	Tantalum Metal Sheet 99.9% 0.25 mm thick 40mm×50mm A.W. 180.95	6550.00	1 piece
2040145 10964 ↓	TAPS Buffer extrapure (N-Tris-(hydroxymethyl) methyl-3-aminopropane sulphonic acid) for biochemistry useful pH range 7.7 - 9.1 M.W. 243.28 Assay — min.99% (titration)	990.00 3780.00	25g 100g
C ₇ H ₁₇ NO ₆ S [29915-38-6]			
2048184 44194 ↓	TAPSO Buffer extrapure (3-[Tris-(hydroxymethyl) methylamino]-2-hydroxypropane sulphonic acid) for biochemistry useful pH range 7.0-8.2 M.W. 259.30 Assay — min.99% (titration)	1800.00 6195.00	25g 100g
C ₇ H ₁₇ NO ₇ S [68399-81-5]			
2048171 28682 C ₄ H ₆ O ₆ [147-71-7]	D(-)Tartaric Acid extrapure M.W. 150.09 Assay — min.99%	400.00 2930.00	25g 250g
204899 15711	Taurine extrapure CHR for biochemistry M.W. 125.14 Assay — min.99%	561.00 1771.00 13750.00	25g 100g 1000g
C ₂ H ₇ NO ₃ S [107-35-7]			
2048166 47064	TBTU extrapure (2-(1-4-Benzotriazol-1-yl) -1,1,3,3-Tetramethyl Uronium Tetrafluoroborate) Reagent for Peptide synthesis M.W. 321.08 Assay — min.98%	1040.00 2800.00 10500.00	10g 25g 100g
C ₁₁ H ₁₆ BF ₄ N ₅ O [125700-67-6]			
2040305 92481 TeO ₂ [7446-07-3]	Tellurium Dioxide M.W. 159.60 Assay — min.99.999%	3927.00 7461.00	5g 10g
2048304 59479 Te [13494-80-9]	Tellurium Metal powder A.W. 127.60 Assay — min.99.9%	3812.00 7242.00	5g 10g
2047124 20428 C ₈ H ₆ O ₄ [100-21-0]	Terephthalic Acid pure (benzene-1,4-dicarboxylic acid) M.W. 166.14 Assay — min.98%	389.00	500g
204669 96104 C ₈ H ₄ O ₂ Cl ₂ [100-20-9]	Terephthaloyl Chloride practical grade M.W. 203.03 Assay — min.95%	903.00 4163.00	100g 500g

Tergitol-4- see Tetradecyl Sulphate Sodium Salt

code	product name	unit price ₹	packing unit
2040144 14676 ↓	TES Buffer extrapure (N-Tris-(hydroxymethyl) methyl-2-aminoethane sulphonic acid) for biochemistry useful pH range 6.8 - 8.2 M.W. 229.25 Assay — min.99% (titration)	1850.00 5380.00	25g 100g
C ₆ H ₁₅ NO ₆ S [7365-44-8]			
51318 new ↓	TES Buffer Sodium Salt extrapure (N-Tris-(hydroxymethyl) methyl-2-aminoethane sulfonic acid sodium salt) for biochemistry M.W. 251.23 Assay — min.99% (titration)	4600.00 14000.00 28000.00	25g 100g 250g
C ₆ H ₁₄ NNaO ₆ S [70331-82-7]			
2047126 20669	Tetrabutylammonium bromide pure M.W. 322.37 Assay — min.98%	345.00 644.00 1265.00	100g 250g 500g
C ₁₆ H ₃₆ BrN [1643-19-2]			
2049126 57594	Tetrabutylammonium Bromide extrapure AR reagent for HPLC M.W. 322.37 Assay(ex Br) — min.99%	641.00 2888.00	100g 500g
C ₁₆ H ₃₆ BrN [1643-19-2]			
2042256 54423	Tetrabutylammonium Bromide for HPLC Suitable for ion pair chromatography M.W. 322.37 Assay — min.99.5%	1600.00	100g
C ₁₆ H ₃₆ BrN [1643-19-2]			
202721 76333 C ₂ H ₂ Cl ₄ [79-34-5]	1,1,2,2-Tetrachloroethane extrapure AR M.W. 167.85 Assay(GC) — min.99%	1470.00 2888.00	500ml 1000ml
2047234 52807 C ₉ H ₁₀ O ₄ [1780-40-1]	2,4,5,6-Tetrachloropyrimidine pure M.W. 219.87 Assay — min.97%	10290.00	100g
2048232 38614 ↓	Tetracycline Hydrochloride (TC) for biochemistry & microbiology M.W. 480.90 Potency — min.900U/mg, Solubility (partially): water & ethanol	675.00 2700.00	5g 25g
C ₂₂ H ₂₄ N ₂ O ₈ ·HCl [64-75-5]			
2047328 58128	Tetradecyl Sulphate Sodium Salt pure (Tergitol-4, sodium myristyl sulfate, sodium tetradecyl sulfate, STDS) M.W. 316.43 Assay — min.95%	3528.00 5880.00	100mg 500mg
CH ₃ (CH ₂) ₁₃ OSO ₃ Na [1191-50-0]			
204929 64090	Tetraethylammonium iodide extrapure M.W. 257.17 Assay(ex I) — min.99%	817.00 3175.00 27367.00	25g 100g 1kg
C ₈ H ₂₀ NI [68-05-3]			
2028329 92562	Tetrahydrofuran for molecular biology M.W. 72.11 Assay(GC) — min.99.8%	1323.00 2772.00 4620.00	100ml 250ml 500ml
C ₄ H ₈ O [109-99-9]			

code	product name	unit price ₹	packing unit
2047258 23231	(S)-(-) 1,2,3,4-Tetrahydroisoquinoline-3-Carboxylic Acid pure	3581.00	100g
C ₁₀ H ₁₁ NO ₂ [74163-81-8]	M.W. 177.20 Assay — min.98%		
2027235	1,2,3,4-Tetrahydroquinone pure	Discontinued	
2027173 11088	Tetralin pure (1,2,3,4-Tetrahydronaphthalene)	1470.00 6825.00	500ml 2500ml
C ₁₀ H ₁₂ [119-64-2]	M.W. 132.21 Assay — min.97%		
2027243 76265	1-Tetralone pure	1692.00 6840.00	100ml 500ml
C ₁₀ H ₁₀ O [529-34-0]	M.W. 146.19 Assay — min.98%		
204762 19028	Tetramethylammonium Chloride pure	515.00 2436.00	100g 500g
C ₄ H ₁₂ NCl [75-57-0]	M.W. 109.61 Assay — min.98%		
204930 82774	Tetramethylammonium Iodide extrapure	2450.00	100g
C ₄ H ₁₂ NI [75-58-1]	M.W. 201.05 Assay(ex I) — min.99%		
84821 new	3,3,5,5-Tetramethyl Benzidine (TMB) pure	950.00 4600.00	1g 5g
●	suitable for the enzyme immuno assay of horse radish peroxidase		
C ₁₆ H ₂₀ N ₂ [54827-17-7]	M.W. 240.35 Assay — min.98%		
2049148 69860	3,3,5,5-Tetramethyl Benzidine extrapure AR (TMB)	950.00 1400.00 6500.00	100mg 1g 5g
●	suitable for the enzyme immuno assay of horse radish peroxidase & molecular biology		
C ₁₆ H ₂₀ N ₂ [54827-17-7]	M.W. 240.35 Assay — min.99%		
3,3,5,5-Tetramethyl Benzidine Solutions A & B			
64407 new	TMB Solution A	1200.00	100ml
38783 new	TMB Solution B	700.00	100ml
2049137 99986	N,N,N',N'-Tetramethyl Benzidine extrapure AR	497.00 4574.00	100mg 1g
●			
C ₁₆ H ₂₀ N ₂ [366-29-0]	M.W. 240.35 Assay — min.98%		
2048327 36746	3,3,5,5-Tetramethyl Benzidine Dihydrochloride Hydrate (TMB.2HCl.xH₂O) extrapure	2205.00 4851.00 16538.00	500mg 1g 5g
●	Peroxidase substrate		
C ₁₆ H ₂₀ N ₂ .2HCl.xH ₂ O [207738-08-7]	M.W. 313.27(on Anhydrous basis) Assay(HPLC) — min.98%		
A highly sensitive and popular chromogenic substrate for Horseradish Peroxidase (HRP) labelled probes, particularly in solution-based assays like ELISA techniques. It produces a soluble, blue-coloured end product which can be read spectrophotometrically.			

code	product name	unit price ₹	packing unit
55597 new	3,3,5,5-Tetramethyl Benzidine Dihydrochloride Anhydrous (TMB.2HCl) extrapure AR	2300.00 4900.00 16000.00	100mg 1g 5g
●	Peroxidase substrate		
C ₁₆ H ₂₀ N ₂ .2HCl [64285-73-0]	M.W. 313.27 Assay — min.99%		
A highly sensitive and popular chromogenic substrate for Horseradish Peroxidase (HRP) labelled probes, particularly in solution-based assays like ELISA techniques. It produces a soluble, blue-coloured end product which can be read spectrophotometrically.			
84666 new	N,N,N',N'-Tetramethyl Ethylenediamine (TEMED) extrapure AR	700.00 1350.00 2600.00	100ml 250ml 500ml
C ₆ H ₁₆ N ₂ [110-18-9]	M.W. 116.21 Assay(GC) — min.99%		
202788 52145	N,N,N',N'-Tetramethyl Ethylenediamine (TEMED) pure for electrophoresis & molecular biology	950.00 3150.00 7900.00	25ml 100ml 250ml
C ₆ H ₁₆ N ₂ [110-18-9]	M.W. 116.21 Assay(GC) — min.99.5%, Water — max.0.2%		
52300 new	N,N,N',N'-Tetramethyl-p-Phenylenediamine Dihydrochloride (Wurster's Reagent, TMPPD) extrapure AR	2200.00 6500.00	5g 25g
●			
C ₆ H ₄ [N(CH ₃) ₂] ₂ .2HCl [637-01-4]	M.W. 237.17 Assay — min.99%		
Test reagent in microbiology for the classification of cytochrome oxidase positive aerobic microorganisms. For oxidase reagent, use a 1% aqueous solution of N,N,N,N'-Tetramethyl-p-phenylenediamine dihydrochloride			
2047312 91902	2,2,6,6-Tetramethylpiperidine 1-oxyl (TEMPO) pure	410.00 850.00 4200.00 16200.00	1g 5g 25g 100g
●	(free radical) (free flowing milled solid)		
C ₉ H ₁₈ NO [2564-83-2]	M.W. 156.25 Assay — min.98%		
2021287 33379	Tetramethyl Silane (TMS) calibration standard for NMR spectroscopy	14805.00	100ml
C ₄ H ₁₂ Si [75-76-3]	M.W. 88.22 Assay(GC) — min.99.8%		
2048174 77204	Tetrapropylammonium Bromide extrapure	938.00	100g
●			
C ₁₂ H ₂₈ BrN [1941-30-6]	M.W. 266.27 Assay — min.99%		
2028175 84990	Tetrapropylammonium Hydroxide 10% aq. solution extrapure	1397.00 3360.00	100ml 500ml
C ₁₂ H ₂₉ NO [4499-86-9]	M.W. 203.37 Assay — ~10%		
2028176 98078	Tetrapropylammonium Hydroxide 20% aq. solution extrapure	1925.00 9206.00	100ml 500ml
C ₁₂ H ₂₉ NO [4499-86-9]	M.W. 203.37 Assay — ~20%		
2049149 75311	1-H-Tetrazole sublimed extrapure (for use with automated or manual solid phase DNA synthesizers.)	400.00 1600.00 5100.00	1g 5g 25g
●			
CH ₂ N ₄ [288-94-8]	M.W. 70.06 Assay — min.99%		

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
	Tetrazolium Blue -see Blue Tetrazolium		
62183 new	Tetrazolium Violet (high purity) extrapure AR (2,5-Diphenyl-3-(1-naphthyl) tetrazolium chloride, TV) Enzyme assay reagent M.W. 384.86	2600.00 5200.00	100g 500g
C ₂₃ H ₁₇ ClN ₄ [1719-71-7]	Assay — min.97%		
92739 new	Tetrazolium Violet extrapure (2,5-Diphenyl-3-(1-naphthyl) tetrazolium chloride, TV) Enzyme assay reagent M.W. 384.86	2300.00 10500.00	1g 5g
C ₂₃ H ₁₇ ClN ₄ [1719-71-7]	Assay — min.95%		
2040307 52903	Thallium (III) Oxide TI ₂ O ₃ M.W. 456.76	POR POR	5g 25g
[1314-32-5]	Assay — min.99.99%		
2048259 44826	L-Theanine extrapure for biochemistry (N-Ethyl-L-glutamine) M.W. 175.20	1890.00 7350.00	1g 5g
C ₇ H ₁₅ N ₂ O ₃ [3081-61-6]	Assay — min.99.9%		
204940 83155	3(2-Thenoyl)-1,1,1-Trifluoroacetone extrapure AR (reagent for colorimetric determination of Al, Co, Cr, Cu, U) suitable for extraction analysis M.W. 222.18	1444.00 3512.00 11522.00	10g 25g 100g
C ₈ H ₅ SO ₂ F ₃ [326-91-0]	Assay — min.99%		
204835 71081	Thiamine Hydrochloride pure (Vitamin B1 hydrochloride) M.W. 337.27	300.00 650.00 2400.00	10g 25g 100g
C ₁₂ H ₁₇ N ₄ O ₄ OSCl.HCl [67-03-8]	Assay — min.98.5%		
79903 new	Thiamphenicol (TMP) for biochemistry & microbiology M.W. 356.22	3500.00 6000.00	1g 5g
C ₁₂ H ₁₅ Cl ₂ NO ₅ S [15318-45-3]	Assay — min.98%, Solubility (readily): dimethylacetamide, ACN, DMF & methanol, Solubility (slightly): water, ethyl acetate, acetone & ethanol		
2049101 33611	Thiazolyl Blue extrapure AR (MTT) for detection and determination of redox systems M.W. 414.32	609.00 2329.00 4317.00 17325.00	100mg 500mg 1g 5g
C ₁₈ H ₁₆ N ₅ SBr [298-93-1]	Assay — min.98%		
2049177 17942	Thioacetamide extrapure AR M.W. 75.13	567.00 2079.00	25g 100g
C ₂ H ₅ NS [62-55-5]	Assay — min.99%		
2027239 10083	Thioacetic Acid pure M.W. 76.12	905.00 3499.00	100ml 500ml
C ₂ H ₄ OS [507-09-5]	Assay — min.97%		

code	product name	unit price ₹	packing unit
2048165 46913	DL-6,8-Thioctic Acid extrapure (α-Lipoic Acid) for biochemistry M.W. 206.33	610.00 2205.00	1g 5g
C ₈ H ₁₄ O ₂ S ₂ [1077-28-7]	Assay — min.98%		
	Thioglycerol - see 3-Mercapto-1,2-propanediol		
204715 45487	Thiomalic Acid pure M.W.150.16	1213.00 4863.00	100g 500g
C ₄ H ₆ O ₄ S [70-49-5]	Assay — min.99%		
2049112 85090	Thiomersal pure M.W. 404.81	2800.00 6100.00 23950.00	10g 25g 100g
C ₉ H ₉ SO ₂ HgNa [54-64-8]	Assay(ex Hg) — min.98%		
2047261 57589	Thiophene-2-Carboxylic Acid pure M.W. 128.15	1260.00 4200.00 12500.00	5g 25g 100g
C ₅ H ₄ O ₂ S [527-72-0]	Assay — min.98%		
2048240 39416	Thionicotinamideadenine Dinucleotide Sodium Salt (Thio NAD) extrapure for biochemistry M.W. 725.5	6195.00 18375.00	25mg 100mg
[4090-29-3]	Assay — min.90%		
2048241 35020	Thionicotinamideadenine Dinucleotide Reduced Sodium Salt (Thio NADH) extrapure for biochemistry M.W. 725.5	8610.00 29295.00	25mg 100mg
C ₂₁ H ₂₇ N ₇ O ₁₃ S ₃ Na ₂ [1921-48-8]	Assay — min.90%		
2047273 29808	Thiophene-2-Acetic Acid pure M.W. 142.18	1450.00 6000.00 23000.00	5g 25g 100g
C ₆ H ₆ O ₂ S [1918-77-0]	Assay — min.98%		
2027200 14055	2-Thiophenecarboxaldehyde pure (Thenaldehyde) M.W. 112.15	840.00 2940.00 12075.00	25ml 100ml 500ml
C ₅ H ₄ OS [98-03-3]	Assay(GC) — min.98%		
2047182 74681	Thiosemicarbazide pure M.W. 91.14	524.00 2285.00	100g 500g
CH ₅ N ₃ S [79-19-6]	Assay — min.98%		
204936 58658	Thiosemicarbazide extrapure AR M.W. 91.13	404.00 1392.00	25g 100g
CH ₅ N ₃ S [79-19-6]	Assay — min.99%		
2048191 96768	2-Thiouracil extrapure M.W. 128.15	2037.00 7875.00	25g 100g
C ₄ H ₄ N ₂ OS [141-90-2]	Assay — min.98%		
204974 16994	Thiourea extrapure AR M.W. 76.12	624.00 2195.00	250g 1000g
CH ₄ N ₂ S [62-56-6]	Assay — min.99%		

code	product name	unit price ₹	packing unit
2048152 50444	D-Threonine (allo-free) extrapure for biochemistry	951.00 4283.00 19268.00	1g 5g 25g
C ₄ H ₉ NO ₃ [632-20-2]	M.W. 119.12 Assay — min.99%		
204928 75164	DL-Threonine extrapure CHR for biochemistry	420.00 1575.00 5880.00 56700.00	5g 25g 100g 1kg
C ₄ H ₉ NO ₃ [80-68-2]	M.W. 119.12 Assay — min.99%		
204917 88355	L-Threonine extrapure CHR for biochemistry	126.00 536.00 1890.00 13125.00	5g 25g 100g 1kg
C ₄ H ₉ NO ₃ [72-19-5]	M.W. 119.12 Assay — min.99%		
204890 20724	Thymidine extrapure for biochemistry	400.00 1650.00 6600.00 21000.00	1g 5g 25g 100g
C ₁₀ H ₁₄ N ₂ O ₅ [50-89-5]	M.W. 242.23 Assay(UV) — min.99%		
2048129 45764	Thymidine-5'-Mono Phosphate Disodium Salt extrapure for biochemistry	920.00 1894.00	100mg 250mg
C ₁₀ H ₁₃ N ₂ O ₈ PNa ₂ [33430-62-5]	M.W. 366.17 Assay(UV) — min.98%		
2042288 48100	Thymidine-5-Triphosphate Trisodium Salt extrapure for biochemistry	2363.00 5460.00	10mg 25mg
[365-08-2]	Assay — min.98%		
204889 57046	Thymine extrapure for biochemistry	500.00 1050.00 3200.00	10g 25g 100g
C ₅ H ₆ N ₂ O ₂ [65-71-4]	M.W. 126.12 Assay(UV) — min.98%		
2047306 47110	Thymol Crystal pure	620.00 2205.00	100g 500g
C ₁₀ H ₁₄ O [89-83-8]	M.W. 150.22 Assay — min.99%		
2048192 17748	Thymolphthalein Indicator	215.00 683.00	5g 25g
C ₂₈ H ₃₀ O ₄ [125-20-2]	M.W. 430.55		
2040228 77675	Thymolphthalexone Indicator (Thymolphthalein complexone)	2426.00 9261.00	1g 5g
C ₃₈ H ₄₄ N ₂ O ₁₂ [1913-93-5]	M.W. 720.78		
2040310 86637	Thymol Violet Indicator Powder	326.00	5g
C ₂₉ H ₃₇ NO ₆ S [7512-38-1]	M.W. 527.67		
2048274 12558	L-Thyronin extrapure for biochemistry	2940.00 11400.00 18100.00	100mg 500mg 1g
C ₁₅ H ₁₅ NO ₄ [1596-67-4]	M.W. 273.28		

code	product name	unit price ₹	packing unit
2048252 90196	Tiglic Acid extrapure	1040.00 3675.00	25g 100g
C ₅ H ₈ O ₂ [80-59-1]	M.W. 100.12 Assay — min.98%		
Tin(II)Chloride -see Stannous chloride			
2048221 84161	TNTU extrapure (2-(5-Norbornene-2,3-dicarboximide)-1,1,3,3-tetramethyl uronium tetrafluoroborate) for biochemistry	3255.00 6405.00 19425.00	10g 25g 100g
C ₁₄ H ₂₀ BF ₄ N ₃ O ₃ [125700-73-4]	excellent activating reagent for the peptide coupling optimised replacement of BOP M.W. 365.13		
2048302 56183	Tobramycin (TBM) for biochemistry & microbiology	1400.00 12000.00 20000.00	50mg 500mg 1g
C ₁₈ H ₃₇ N ₅ O ₉ [32986-56-4]	M.W. 467.5 Assay — min.900µg/mg, Solubility (readily): water, Solubility (partially): ethanol, Insoluble: chloroform & ether		
204981 77948	p-Toluenesulphonic Acid Monohydrate extrapure AR (Toluene-4-sulphonic acid)	410.00 1784.00	100g 500g
C ₇ H ₈ SO ₃ ·H ₂ O [6192-52-5]	M.W. 190.21 Assay — min.99.5%		
2047164 82897	o-Toluic Acid pure (2-methyl benzoic acid)	305.00 588.00	250g 500g
C ₈ H ₈ O ₂ [118-90-1]	M.W. 136.15 Assay — min.99.5%		
2047179 70097	m-Toluic Acid pure	526.00 1016.00	250g 500g
C ₈ H ₈ O ₂ [90-04-7]	M.W. 136.15 Assay — min.98%		
2047183 61421	p-Toluic Acid pure	415.00 733.00	250g 500g
C ₈ H ₈ O ₃ [90-94-5]	M.W. 136.15 Assay — min.98%		
2049213 67593	o-Toluidine extrapure AR (3,3-dimethyl benzidine)	950.00 3500.00	25g 100g
C ₁₄ H ₁₆ N ₂ [119-93-7]	M.W. 212.30 Assay — min.98%		
2047167 12358	p-Toluidine pure	705.00	500g
C ₇ H ₉ N [106-49-0]	M.W. 107.16 Assay — min.98%		
2040266 22134	Toluidine Blue for microscopy	219.00 508.00 1790.00	10g 25g 100g
C ₁₅ H ₁₆ ClN ₃ S·0.5ZnCl ₂ [6586-04-5]	M.W. 373.97		
2048267 95595	TOTU extrapure for biochemistry O-[(Ethoxycarbonyl)4389.00 cyanomethylenamino]-N,N,N',N'- 13398.00 tetramethyluronium tetrafluoroborate	1040.00 25g 100g	5g 25g 100g
C ₁₀ H ₁₇ BF ₄ N ₄ O ₃ [136849-72-4]	M.W. 328.07 Assay — min.99%		

Bioreagents, Biochemicals & Specialty Fine Chemicals

code	product name	unit price ₹	packing unit
2049219 25793 C ₁₈ H ₁₂ N ₆ [3682-35-7]	TPTZ extrapure AR (2,4,6-Tri-(2-Pyridyl)-5-Triazine) M.W. 312.34 Assay — min.99%	2200.00 9500.00	1g 5g
204914 91094	D-Trehalose Dihydrate extrapure CHR for bacteriology and biochemistry M.W. 378.33	390.00 700.00 1500.00 5200.00 32000.00	5g 10g 25g 100g 1000g
2027180 73222 C ₉ H ₁₄ O ₆ [102-76-1]	Triacetin pure (Glycerol triacetate) M.W. 218.21 Assay(GC) — min.99%	651.00 2793.00	500ml 2500ml
49011 new C ₃₀ H ₆₂ O [593-50-0]	Triacontanol (TRIA) technical grade (1-Hydroxytriacontane, melissyl alcohol) M.W. 438.81 Assay — min.90%	6800.00 13500.00	500mg 1g
2047153 42618 C ₂ H ₃ N ₃ [288-88-0]	1,2,4-Triazole pure M.W. 69.07 Assay — min.98%	676.00 3176.00	100g 500g
2047236 78411 C ₆ H ₃ Br ₃ [626-39-1]	1,3,5-Tribromobenzene pure M.W. 314.82 Assay — min.98%	3024.00	25g
202870 21559 C ₁₂ H ₂₇ N [102-82-9]	Tributylamine extrapure M.W. 185.36 Assay(GC) — min.98%	326.00 872.00	250ml 1000ml
202850 74315 C ₁₂ H ₂₇ PO ₄ [126-73-8]	Tributylphosphate extrapure for extraction analysis M.W. 266.32 Assay(GC) — min.99%	819.00 3906.00	500ml 2500ml
	Tricalcium Phosphate - see calcium Phosphate Tribasic		
	Tricaprylmethyl Ammonium Chloride - see Aliquat 336		
2047237 99486 C ₆ H ₃ Cl ₃ [108-70-3]	1,3,5-Trichlorobenzene pure M. W. 181.45 Assay — min. 98%	6395.00	100g
2040146 27740 ↓ C ₆ H ₁₃ NO ₅ [5704-04-1]	TRICINE Buffer extrapure (N-Tris(Hydroxymethyl) methylglycine) for biochemistry useful pH range 7.4-8.8 M.W. 179.18 Assay — min.99%	980.00 2440.00	25g 100g
204959 80184 C ₆ H ₁₅ NO ₃ .HCl [637-39-8]	Triethanolamine Hydrochloride extrapure AR buffer component M.W. 185.65 Assay — min.99%	326.00 1155.00	100g 500g
2028117 37817 C ₆ H ₁₄ O ₄ [112-27-6]	Triethylene Glycol extrapure (trigol) M.W. 150.17 Assay(GC) — min.98%	436.00	500ml

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2029118 96475 C ₆ H ₁₄ O ₄ [112-27-6]	Triethylene Glycol extrapure AR anhydrous (trigol) M.W. 150.17 Assay — min.99%	465.00 884.00	250ml 500ml
202592 86570 C ₆ H ₁₈ N ₄ [112-24-3]	Triethylenetetramine technical M.W. 146.24	781.00	500ml
2028155 40801 ● C ₂ HF ₃ O ₂ [76-05-1]	Trifluoro Acetic Acid extrapure biochemical grade (suitable for peptide & protein synthesis and HPLC) M.W. 114.02 Assay — min.99.9%	1995.00 6069.00	100ml 500ml
2027250 80058 C ₂ H ₃ F ₃ O [75-89-8]	2,2,2-Trifluoroethanol pure M.W. 100.04 Assay(GC) — min.99%	1733.00 7613.00	100ml 500ml
2048324 12631 C ₇ H ₆ BF ₃ O ₂ [1423-26-3]	3-Trifluoromethyl Phenylboronic Acid extrapure M.W. 189.9 Assay — min.97%	1120.00 2100.00 10500.00	1g 5g 25g
2048229 79009 C ₁₀ H ₁₁ N ₂ O ₅ F ₃ [70-00-8]	5-Trifluorothymidine extrapure for biochemistry (trifluridine) M.W. 296.20 Assay — min.99%	1890.00 6090.00 27825.00 50400.00	25mg 100mg 500mg 1g
	1,2,3 - Trihydroxybenzene - see Pyrogallol		
	1,3,5 - Trihydroxybenzene - see Phloroglucinol		
2048103 37758 C ₇ H ₃ I ₃ O ₂ [88-82-4]	2,3,5-Triiodobenzoic Acid extrapure M.W. 499.81 Assay — min.98%	900.00	5g
2048276 35241 C ₁₅ H ₁₂ I ₃ NO ₄ [6893-02-3]	3,3',5-Triiodothyronin extrapure for biochemistry M.W. 650.98 Assay — min.95%	6426.00 11214.00	500mg 1g
2047210 14219 C ₃₉ H ₇₄ O ₆ [538-24-9]	Trilaurin pure M.W. 639.02 Assay — min.97%	2100.00 7040.00	1g 5g
2049131 84217 ● C ₃₉ H ₇₄ O ₆ [538-24-9]	Trilaurin extrapure for biochemistry (glycerol trilaurate) reference standard for GLC M.W. 639.01 Assay(GC) — min.99%	2363.00	500mg
66889 new C ₅ H ₁₄ N ₂ [142-25-6]	N,N,N'-Trimethylethylene- diamine pure M.W. 102.18 Assay — min.97%	3300.00 15000.00	5g 25g
	2,2,4-Trimethylpentane - see Isoctane		

code	product name	unit price ₹	packing unit
2048322 18879	Trimethoprim (TMP) for biochemistry & microbiology	576.00 2304.00	5g 25g
$C_{14}H_{18}N_4O_3$ [738-70-5]	M.W. 290.32 Assay — min.98.5%, Solubility (readily): dimethylacetamide, Solubility (partially): methanol, water & ethanol, Insoluble: ether		
204776 66069	3,4,5-Trimethoxy Benzaldehyde pure	450.00 1550.00	25g 100g
$C_{10}H_{12}O_4$ [86-81-7]	M.W. 196.20 Assay(GC) — min.98%		
2047238 41569	1,3,5-Trimethoxybenzene pure	2541.00	25g
$C_9H_{12}O_3$ [621-23-8]	M.W. 168.19 Assay — min.99%		
2028251 90265	Trimethyl Chlorosilane 99% extrapure	504.00 998.00 3906.00	100ml 250ml 1000ml
C_3H_9ClSi [75-77-4]	M.W. 108.64 Assay(GC) — min.99%		
2027232 68989	Trimethylorthoformate pure	1155.00 5250.00	500ml 2500ml
$C_4H_{10}O_3$ [149-73-5]	M.W. 106.12 Assay(GC) — min.98%		
2047209 18779	Trimyristin pure	2100.00 4300.00	1g 5g
$C_{45}H_{86}O_6$ [555-45-3]	M.W. 723.18 Assay — min.97%		
2049132 83676	Trimyristin extrapure for biochemistry (Glyceroltrimyristate) Reference standard for GLC	2035.00	500mg
$C_{45}H_{86}O_6$ [555-45-3]	M.W. 723.17 Assay(GC) — min.99%		
202937 37958	Triolein extrapure 99% for biochemistry (Glycerol trioleate) Reference standard for TLC/GLC	5500.00	1g
$C_{57}H_{104}O_6$ [122-32-7]	M.W. 885.46 Assay(GC) — min.99%		
2047212 59708	Tripalmitin technical grade	10290.00	25g
$C_{51}H_{98}O_6$ [555-44-2]	M.W. 807.35		
2049133 75700	Tripalmitin extrapure for biochemistry (Glycerol tripalmitate) Reference standard for GC	3500.00	500mg
$C_{51}H_{98}O_6$ [555-44-2]	M.W. 807.35 Assay — min.99%		
2047162 38476	Triphenylmethane pure	1071.00 4568.00	100g 500g
$C_{19}H_{16}$ [519-73-3]	M.W. 244.34 Assay(GC) — min.99%		
2048269 38015	N-Triphenyl Methyl Glycine extrapure for biochemistry (N-Tritylglycine)	16800.00	25g
$C_{21}H_{19}NO_2$ [5893-05-0]	M.W. 317.38 Assay — min.98%		

code	product name	unit price ₹	packing unit
204611 24651	Triphenylphosphine pure	513.00 1680.00 3150.00	100g 500g 1000g
$C_{18}H_{15}P$ [603-35-0]	M.W. 262.30 Assay — min.98%		
95474 new	Triphenylphosphine Hydrobromide pure	950.00 2400.00	5g 25g
$C_{18}H_{16}BrP$ [6399-81-1]	M.W. 343.20 Assay — min.98%		
2047283 32098	Triphenylphosphine Oxide pure	1250.00	100g
$C_{18}H_{15}OP$ [791-28-6]	M.W. 278.28 Assay — min.98%		
70874 new	Triphenylphosphonium Dibromide pure	900.00 2400.00 6500.00	5g 25g 100g
$C_{18}H_{15}Br_2P$ [1034-39-5]	M.W. 422.09 Assay — min.98%		
204834 65599	2,3,5-Triphenyltetrazolium Chloride extrapure	1500.00 3700.00 6950.00	10g 25g 50g
$C_{19}H_{15}N_4Cl$ [298-96-4]	M.W. 334.81 Assay — min.99%		
2049303 55664	Tris(2-Carboxyethyl) Phosphine Hydrochloride (TCEP) extrapure AR (A superior reducing agent than DTT)	3360.00 15750.00 55125.00	1g 5g 25g
$C_9H_{15}O_6PHCl$ [51805-45-9]	M.W.286.65 Assay — min.98%		
2024280 87326	10X Tris-Glycine pH-8.3 Tank Buffer suitable for molecular biology DNase, RNase, protease not detected	851.00 2258.00	200ml 1000ml
H_2O			
2024335 57806	10X Tris-Glycine-SDS Buffer (TG-SDS Running Buffer)	2730.00	1000ml
H_2O			
2024332 83471	10X Tris Buffered Saline (10X TBS Buffer)	2520.00	500ml
H_2O			
2024333 63825	10X Tris Buffered Saline Tween-20 (TBST)	3045.00	500ml
H_2O			
2024336 37852	10X Tris-Tricine-SDS Buffer (TT-SDS Running Buffer)	3413.00	500ml
H_2O			



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Tris Buffer & Tris Salts

It is a biological buffer with a buffer range of 7.0 to 9.0. This is the buffer of choice for several in vitro diagnostic assay reagents & buffer systems for agarose and polyacrylamide gel electrophoresis of proteins and nucleic acids. Tris buffer is preferred to phosphate buffer systems due to very low heavy metal content and protection against preservation of enzyme activity under frozen state during lyophilization. It acts as a stable buffer system in the determination of activity of many enzymes.

204982 79420	Tris(Hydroxymethyl) Aminomethane extrapure AR (Tris Buffer, Tris Base)	820.00 3850.00 7650.00 28000.00	100g 500g 1000g 5000g
↓	useful pH range 7.0-9.0 (This is a superior grade than regular AR grade) DNase, RNase, Protease not detected (suitable for general biotechnology work) M.W. 121.14 Assay — min.99.9%, A 40% at 290 nm.....max 0.05		
2044122 37969	Tris(Hydroxymethyl) Aminomethane for molecular biology (Tris Buffer, Tris Base)	830.00 3950.00 29000.00	100g 500g 5000g
↓	DNase, RNase, protease not detected M.W. 121.14 Assay — min.99.9%, A 40% at 290 nm.....max 0.03		
2049147 62850	Tris(Hydroxymethyl) Aminomethane Acetate extrapure AR (Tris Acetate Buffer)	1306.00 5954.00	100g 500g
↓	M.W. 181.19 Assay — min.99%		
2044123 89781	Tris(Hydroxymethyl) Aminomethane Hydrochloride for molecular biology (Tris HCl)	670.00 2751.00 4652.00	100g 500g 1000g
↓	DNase, RNase, protease not detected M.W. 157.60 Assay — min.99%		
2049292 23017	Tris(Hydroxymethyl)-Aminomethane Carbonate extrapure (Tris Carbonate)	1200.00	100g
↓	M.W.304.29 Assay — min.99%		
2049293 32119	Tris(Hydroxymethyl)-Aminomethane Maleate extrapure (Tris Maleate)	900.00	100g
↓	M.W. 237.21 Assay — min.99.5%		
2049294 25913	Tris(Hydroxymethyl)-Aminomethane Nitrate extrapure (Tris Nitrate)	1150.00	100g
↓	M.W. 184.20 Assay — min.99%		
2049295 55088	Tris(Hydroxymethyl)-Aminomethane Oxalate extrapure (Tris Oxalate)	840.00	100g
↓	M.W. 332.30 Assay — min.99%		

code	product name	unit price ₹	packing unit
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2049296 68353	Tris(Hydroxymethyl)-Aminomethane Phosphate Dibasic extrapure (Tris Phosphate Dibasic)	950.00	100g
↓	M.W. 340.30 Assay — min.98%		
2049297 43235	Tris(Hydroxymethyl)-Aminomethane Phosphate Monobasic extrapure (Tris Phosphate Monobasic)	950.00	100g
↓	M.W. 219.10 Assay — min.98%		
2049298 63291	Tris(Hydroxymethyl)-Aminomethane Succinate extrapure (Tris Succinate)	950.00	100g
↓	M.W. 360.36 Assay — min.99%		
2049299 47952	Tris(Hydroxymethyl)-Aminomethane Sulphate extrapure (Tris Sulphate)	630.00	100g
↓	M.W. 170.20 Assay — min.99%		
	Trisodium Citrate - see Sodium citrate Triton-B - see benzyl trimethylammonium hydroxide		
2047211 50615	Tristearin technical	2000.00	25g
↓	M.W. 891.51		
2049134 11085	Tristearin extrapure for biochemistry (glycerol tristearate) min 99% reference standard for GLC	2900.00	500mg
↓	M.W. 891.49 Assay(GC) — min.99%		
2024271 64518	Triton X-100 for molecular biology	530.00 980.00 1975.00	50ml 100ml 500ml
↓	DNase, RNase, protease not detected		
2048220 48445	S-Trityl-L-Cysteine extrapure for biochemistry	3029.00	1g
↓	M.W. 363.48 Assay — min.98%		
2024334 12788	Trypan Blue 0.4% Solution	1155.00	50ml
↓			
204844 52682	Trypsin (0.2 Anson units/g) ex. Bovine Pancreas (2000 units/g) for biochemistry Suitable for Vaccine preparation High quality product	920.00 3300.00 6500.00	100g 500g 1Kg
↓			
2040106 74055	Trypsin 1:250 ex. Bovine Pancreas for biochemistry	2750.00 9906.00 43890.00	25g 100g 500g
↓	Activity — min.1000 BAE units/mg		
204013 60484	Trypsin 3x cryst. ex. Bovine Pancreas extrapure for biochemistry	900.00 2070.00 9666.00	250mg 1g 5g
↓	Activity — min.2500 NF units/mg (7500 BAE units/mg) lyophilised electrophoretically		

code	product name	unit price ₹	packing unit
2048214 42657 ●	Trypsin Inhibitor ex. Soyabean extrapure for biochemistry	1300.00 3300.00 6600.00 10520.00	25mg 100mg 250mg 500mg
[9035-81-8]	Activity — min.10000 BAEE units/mg protein, Lyophilized powder		
204897 12094	Tryptamine Hydrochloride extrapure for biochemistry	460.00 2153.00	1g 5g
C ₁₀ H ₁₂ N ₂ .HCl M.W. 196.68 [343-94-2]	Assay — min.98%		
203416 10233	DL-Tryptophan extrapure CHR for biochemistry (D-Tryptophan)	651.00 3119.00	5g 25g
C ₁₁ H ₁₂ N ₂ O ₂ M.W. 204.23 [54-12-6]	Assay — min.99%		
204831 10263	L-Tryptophan extrapure CHR for biochemistry	240.00 875.00 3150.00 10500.00 20000.00	5g 25g 100g 500g 1kg
C ₁₁ H ₁₂ N ₂ O ₂ M.W. 204.23 [73-22-3]	Assay — min.99%		
2048313 26579	D-Tryptophan (base) extrapure for biochemistry	2800.00 6100.00	10g 25g
C ₁₁ H ₁₂ N ₂ O ₂ M.W. 204.23 [153-94-6]	Assay — min.99%		
2048225 67654	L-Tryptophan Methyl Ester Hydrochloride extrapure for biochemistry Inhibitor for dexamethasone	4095.00 16800.00	5g 25g
C ₁₂ H ₁₄ N ₂ O ₂ .HCl M.W. 254.57 [7524-52-9]	Assay — min.99%		
Tryptose for bacteriology - see Please refer 'Dehydrated Culture Media' section			
204045 51335 W	Tungsten Metal Powder -325mesh A.W. 183.84	1906.00 9252.00	100g 500g
	Assay — min.99.9%		
2047169 17472	Tungstic Acid pure H ₂ WO ₄	836.00 1991.00	100g 250g
[7783-03-1]	M.W. 249.87 Assay — min.98%		
204912 55401	Tungstic Acid extrapure AR low heavy metal content H ₂ WO ₄	1150.00	100g
[7783-03-1]	M.W. 249.87 Assay — min.99%		
98328 new	Turpentine Oil extrapure C ₁₀ H ₁₆	480.00 2150.00	500ml 2500ml
[8006-64-2]	M.W. 136.23 Assay — min.00%		
Tween 20,40,60,80 - see POLYSORBATE 20,40,60,80			
204898 33541	Tyramine Hydrochloride extrapure for biochemistry	480.00 1450.00	1g 5g
C ₈ H ₁₁ NO.HCl M.W. 173.64 [60-19-5]	Assay — min.98%		

code	product name	unit price ₹	packing unit
2048154 70600	D-Tyrosine extrapure for biochemistry	600.00 2100.00	1g 5g
C ₉ H ₁₁ NO ₃ M.W. 181.2 [60-19-5]	Assay — min.99%		
204855 10342	DL-Tyrosine extrapure CHR for biochemistry	134.00 598.00 2670.00	1g 5g 25g
C ₉ H ₁₁ NO ₃ M.W. 181.19 [556-03-6]	Assay — min.99%		
204860 16796	L-Tyrosine extrapure CHR for biochemistry	289.00 976.00 7900.00	25g 100g 1kg
C ₉ H ₁₁ NO ₃ M.W. 181.19 [60-18-4]	Assay — min.99%		
46121 new	Umbelliferone extrapure (7-hydroxycoumarin) biological dye	1500.00 3200.00	10g 25g
C ₉ H ₆ O ₃ M.W. 162.14 [93-35-6]	Assay — min.99%		
212831 46487	Undecylenic Acid extrapure	1418.00	500g
C ₁₁ H ₂₀ O ₂ M.W. 184.28 [112-38-9]	Assay(GC) — min.99%		
214818 23622	Uracil extrapure for biochemistry	147.00 294.00 1103.00 8820.00	10g 25g 100g 1kg
C ₄ H ₄ N ₂ O ₂ M.W. 112.09 [66-22-8]	Assay(UV) — min.99%		
214020 51459	Urea specially purified for enzyme work	439.00	500g
CH ₄ N ₂ O M.W. 60.06 [57-13-6]	Assay(ex N) — min.99.5%		
214321 21113	Urea for molecular biology DNase, RNase, protease not detected	965.00 1700.00 8400.00	500g 1000g 5000g
CH ₄ N ₂ O M.W. 60.06 [57-13-6]	Assay(ex N) — min.99.5%		
214022 64807 ●	Urease ex. jack beans for biochemistry	914.00 2513.00	3000units 10000units
[9002-13-5]	Activity — 50-55units/mg		
214828 64632 ●	r-Urease (Thermostable) extrapure for biochemistry Urease Recombinant from Bacteria, Host Cell: E.Coli	11078.00	10000units
	Activity — min. 150units/mg protein, Lyophilized powder		
214919 90739	Uric Acid extrapure AR for biochemistry	1700.00 5800.00	25g 100g
C ₅ H ₄ N ₄ O ₃ M.W. 168.11 [69-93-2]	Assay(UV) — min.99%		
214829	Uricase (ex. Yeast) extrapure		discontinued
214832 95410 ●	r-Uricase (ex. Yeast) (Thermostable) extrapure for biochemistry Uricase Recombinant from Yeast	14931.00	500units
	Activity — min.3units/mg material, Lyophilized powder		



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214012 62205	Uridine extrapure for biochemistry	168.00 658.00 2702.00 9828.00 68600.00	1g 5g 25g 100g 1000g
C ₉ H ₁₂ N ₂ O ₆ [58-96-8]	M.W. 244.20 Assay(UV) — min.99%		
214013 20964 ●	Uridine-5'-Diphospho- Glucose Disodium Salt extrapure (UDPG) for biochemistry	1000.00 2500.00 18000.00	25mg 100mg 1g
C ₁₅ H ₂₂ N ₂ O ₁₇ P ₂ Na ₂ [117756-22-6]	M.W. 610.27 Assay(UV) — min.96%		
214014 48301 ●	Uridine-5'-Monophosphate Disodium Salt Dihydrate extrapure for biochemistry	350.00 1500.00 4900.00 15680.00	1g 5g 25g 100g
C ₉ H ₁₁ N ₂ O ₉ PNa ₂ [3387-36-8]	M.W. 368.15 Assay(UV) — min.96%		
214015 56613 ●	Uridine-5'-Triphosphate Trisodium Salt Dihydrate extrapure for biochemistry (partial decomposition possible)	1750.00 6410.00 24000.00	100mg 500mg 2.5g
C ₉ H ₁₂ N ₂ O ₁₅ P ₃ Na ₃ [19817-92-6]	M.W. 550.09 Assay(UV) — min.96%		
214830 24436	(+)- Usnic Acid	6615.00	5g
C ₁₈ H ₁₆ O ₇ [7562-61-0]	M.W. 344.32 Assay — min.95%		
222734 44762	Valeraldehyde (Pentanal) pure	520.00 1213.00 2021.00	100ml 250ml 500ml
C ₅ H ₁₀ O [110-62-3]	M.W. 86.14 Assay(GC) — min.98%		
222727 31477	n-Valeric Acid pure	1462.00 2867.00	500ml 1000ml
C ₅ H ₁₀ O ₂ [109-52-4]	M.W. 102.13 Assay () — min.99%		
222731 22128	Valeronitrile (Butyl Cyanide) pure	938.00 3418.00	100ml 500ml
C ₅ H ₉ N [110-59-8]	M.W. 83.13 Assay(GC) — min.99%		
222732 80634	Valerophenone pure	2247.00 9345.00	100ml 500ml
C ₁₁ H ₁₄ O [1009-14-9]	M.W. 162.20 Assay(GC) — min.98%		
222721 95091	Valeroyl Chloride pure	809.00 3581.00	100ml 500ml
C ₅ H ₉ ClO [638-29-9]	M.W. 120.60 Assay — min.98%		
224823 21562	D-Valine extrapure CHR for biochemistry	181.00 722.00 2280.00 6840.00	1g 5g 25g 100g
C ₅ H ₁₁ NO ₂ [640-68-6]	M.W. 117.15 Assay — min.99%		
224819 14159	DL-Valine extrapure CHR for biochemistry	940.00 3420.00 32000.00	25g 100g 1kg
C ₅ H ₁₁ NO ₂ [516-06-3]	M.W. 117.15 Assay — min.99%		

code	product name	unit price ₹	packing unit
224818 12859	L-Valine extrapure CHR for biochemistry	90.00 270.00 860.00 6800.00	5g 25g 100g 1kg
C ₅ H ₁₁ NO ₂ [72-18-4]	M.W. 117.15 Assay — min.99%		
224835 83185	L-Valine Benzyl Ester Hydrochloride extrapure for biochemistry	10343.00	25gm
C ₁₂ H ₁₇ NO ₂ .HCl [2462-34-2]	M.W. 243.7 Assay — min.98%		
224828 38052 ●	L-Valine Methyl Ester Hydrochloride extrapure for biochemistry	504.00 1271.00 4883.00	1g 5g 25g
C ₆ H ₁₃ NO ₂ .HCl [6306-52-1]	M.W. 167.62 Assay — min.99%		
224838 40652	Valinomycin (VN) for biochemistry & microbiology	8500.00 24000.00 55000.00	10mg 25mg 100mg
C ₅₄ H ₉₀ N ₆ O ₁₈ [2001-95-8]	M.W. 1111.3 Assay — min.95%, Solubility (readily): DMSO, ethanol, petroleum ether, Insoluble: water		
224837 45344 V	Vanadium Metal Powder	1964.00 4095.00	5g 10g
[7440-62-2]	A.W. 50.94 Assay — min.99.9%		
224036 86019 V	Vanadium Metal Powder ultrapure	2100.00 4410.00	5g 10g
[7440-62-2]	A.W. 50.94 Assay — min.99.99%		
224839 61078 ↓	Vancomycin Hydrochloride (VNC) for biochemistry & microbiology	2500.00 5100.00 12000.00	100mg 500mg 1g
C ₆₆ H ₇₅ Cl ₂ N ₉ O ₂₄ .HCl [1404-93-9]	M.W. 1485.73 Assay — min.90%, Potency—1000µg/mg, Solubility (readily): water, Solubility (partially): ethanol		
224915 72241 ●	Vanillylmandelic Acid extrapure for biochemistry (VMA; DL-4-hydroxy-3-methoxy mandelic acid)	1010.00 3400.00 12210.00	250mg 1g 5g
C ₉ H ₁₀ O ₅ [2394-20-9]	M.W. 198.18 Assay — min.99%		
404727 11547	n-Veratraldehyde pure	894.00 2040.00	100g 250g
C ₉ H ₁₀ O ₃ [120-14-9]	M.W.166.18 Assay — min.98%		
222730 96011	Veratrole pure (1,2-Dimethoxy Benzene)	510.00 2221.00	100ml 500ml
C ₈ H ₁₀ O [91-16-7]	M.W.138.17 Assay(GC) — min.98%		
Vitamin B1 - see Thiamine hydrochloride			
Vitamin B2 - see Riboflavin			
Vitamin B6 - see Pyridoxin hydrochloride			
224814 77472	Vitamin B12 pure (Cyanocobalamin)	203.00 1029.00	100mg 1g
C ₆₃ H ₈₈ O ₁₄ N ₁₄ PCo [68-19-9]	M.W. 1355.38 Assay(UV) — min.97%		
Vitamin C - see Ascorbic acid			

code	product name	unit price ₹	packing unit
224833 54911	Vitamin K1 extrapure for biochemistry (2-Methyl-3-phytyl- 1,4-naphthoquinone)(3-phytylmenadione)	830.00	1g
C ₃₁ H ₄₆ O ₂ [84-80-0]	M.W. 450.88 Assay — min.98%		
	VITRIDE® - see Sodium Dihydro-bis-Methoxyethoxy Aluminate		
234012 66532	Wang Resin (p-benzyloxybenzyl alcohol resin) 100-200 mesh 1% DVB cross linked	2702.00 13230.00 46305.00	5g 25g 100g
[201058-08-4]	(suitable for peptide synthesis)		
234013 13111	Wright Stain Powder Eosine Methylene blue solution according to Wright	399.00	25g
[68988-92-1]	(suitable for hematology & histology)		
	X-Gal - see 5-Bromo-4-Chloro-3-Indolyl-b-D- Galactopyranoside		
242434 52714	X-Gal Solution (20mg/ml)	1680.00	1ml
●			
	X-Glu - see 5-Bromo-4-Chloro-3-Indolyl-b-D- Glucopyranoside		
244811 20748	Xanthine extrapure CHR for biochemistry	357.00 1428.00	5g 25g
C ₅ H ₄ N ₄ O ₂ [69-89-6]	M.W. 152.11 Assay(UV) — min.99%		
242829 39607	Xanthine Oxidase ex. Butter Milk for biochemistry	8100.00	5units
●	Activity — 0.4-1.0 U/mg protein, Lyophilized powder, Containing approx 15% protein 0.5% sodium salicylate and <50ppm phosphate		
[9002-17-9]			
244820 62965	Xanthine Oxidase ex. Microorganism for biochemistry	14100.00	250units
●	Activity — 15U/mg solid, Lyophilized powder		
[9002-17-9]			
244823 62630	Xanthurenic Acid extrapure for biochemistry	2756.00 5182.00	500mg 1g
C ₁₀ H ₇ NO ₄ [59-00-7]	M.W. 205.17 Assay — min.99%		
244732 18681	XTT Sodium pure	7000.00	25mg
↓			
C ₂₂ H ₁₆ N ₇ NaO ₁₃ S ₂ [111072-31-2]	M.W. 673.52 Assay — min.90%		
244026	Xylan from birchwood		Discontinued
244036 91186 new	Xylan from beechwood	1950.00 4500.00 13200.00 58500.00	10g 25g 100g 500g
[9014-63-5]			
244830 13814	Xylanase Powder extrapure for biochemistry	840.00 2205.00 7875.00	25g 100g 500g
[37278-89-0]	Activity — min 60 mu/g		

code	product name	unit price ₹	packing unit
244233 45122	Xylene for molecular biology	1450.00 3260.00 5800.00	100ml 250ml 500ml
C ₈ H ₁₀ [1330-20-7]	M.W. 106.17 Assay(GC) — min.99.5%		
244831 63797	Xylene Cyanol FF (Acid Blue 147)(C.I.No. 42135) for microscopy & molecular biology	1208.00 5040.00	5g 25g
C ₂₅ H ₂₇ N ₂ NaO ₆ S ₂ [2650-17-1]	M.W. 538.6 Dye Content — min.75%		
	Xylenols -see Dimethylphenols		
244914 49992	Xylenol Orange extrapure AR	475.00	5g
C ₃₁ H ₂₈ N ₂ O ₁₃ SN ₄ [3618-43-7]	M.W. 760.59		
244827 64949	Xylitol extrapure for biochemistry	431.00 1890.00	5g 25g
C ₅ H ₁₂ O ₅ [87-99-0]	M.W. 152.15		
244824 98468	L-(-) Xylose extrapure for biochemistry	2240.00 7500.00 31500.00	1g 5g 25g
C ₅ H ₁₀ O ₅ [609-06-3]	M.W. 150.13 Assay — min.99%		
	Yeast Extract Powders- Please refer 'Dehydrated Culture Media' section		
	Z-Amino Acids, Esters & Derivatives [N-(benzyloxycarbonyl)-amino acids / CBZ-amino acids]		
264090 37482	Z-L-Amino Acids Kit [(5 gms each, 20 Amino Acids)] (Z-L-Alanine, Z-L-Arginine, Z-L-Asparagine, Z-L-Aspartic Acid, Z-L-Glutamic Acid, Z-L-Glutamine, Z-L-Histidine, Z-L-Hydroxy Proline, Z-L-Isoleucine, Z-L-Leucine, Z-L-Lysine, Z-L-Methionine, Z-L-Ornithine, Z-L-Phenylalanine, Z-L-Proline, Z-L-Serine, Z-L-Threonine, Z-L-Tryptophan, Z-L-Tyrosine, Z-L-Valine)	19800.00	kit
264812 68280	Z-β-Alanine extrapure for biochemistry	436.00 1129.00 4488.00	1g 5g 25g
●			
C ₁₁ H ₁₃ NO ₄ [2304-94-1]	M.W.223.21 Assay — min.99%		
264813 15701	Z-D-Alanine extrapure for biochemistry	452.00 1857.00 8480.00	1g 5g 25g
●			
C ₁₁ H ₁₃ NO ₄ [26607-51-2]	M.W. 223.21 Assay — min.99%		
264851 24368	Z-DL-Alanine extrapure for biochemistry	387.00 1837.00 8774.00	1g 5g 25g
●			
C ₁₁ H ₁₃ NO ₄ [4132-86-9]	M.W. 223.21 Assay — min.99%		
264814 46096	Z-L-Alanine extrapure for biochemistry	405.00 1694.00 6094.00	5g 25g 100g
●			
C ₁₁ H ₁₃ NO ₄ [1142-20-7]	M.W. 223.21 Assay — min.99%		



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code	product name	unit price ₹	packing unit
264849 30211	Z-2-Aminobutyric Acid extrapure for biochemistry	718.00 3209.00 15558.00	1g 5g 25g
C ₁₂ H ₁₅ NO ₄ [42918-86-5]	M.W. 237.30 Assay — min.99%		
264816 94475	Z-D-Arginine extrapure for biochemistry	4646.00 15488.00 56320.00	1g 5g 25g
C ₁₄ H ₂₀ N ₄ O ₄ [6382-93-0]	M.W. 308.30 Assay — min.99%		
264817 55237	Z-L-Arginine HCl extrapure for biochemistry	1661.00 5973.00	25g 100g
C ₁₄ H ₂₀ N ₄ O ₄ [1234-35-1]	M.W. 308.3 Assay — min.99%		
264853 92873	Z-D-Asparagine extrapure for biochemistry	827.00 3432.00 14318.00	1g 5g 25g
C ₁₂ H ₁₄ N ₂ O ₅ [4474-86-6]	M.W. 266.25 Assay — min.99%		
264854 60164	Z-DL-Asparagine extrapure for biochemistry	559.00 2661.00 12714.00	1g 5g 25g
C ₁₂ H ₁₄ N ₂ O ₅ [29880-22-6]	M.W. 266.25 Assay — min.99%		
264852 13328	Z-L-Asparagine extrapure for biochemistry	227.00 754.00 1980.00 6600.00	1g 5g 25g 100g
C ₁₂ H ₁₄ N ₂ O ₅ [2304-96-3]	M.W. 266.25 Assay — min.99%		
264818 32899	Z-D-Aspartic Acid extrapure for biochemistry	484.00 2033.00 8477.00	1g 5g 25g
C ₁₂ H ₁₃ NO ₆ [78663-07-7]	M.W. 267.2 Assay — min.99%		
264855 84275	Z-DL-Aspartic Acid extrapure for biochemistry	531.00 2534.00 12109.00	1g 5g 25g
C ₁₂ H ₁₃ NO ₆ [4515-21-3]	M.W. 267.2 Assay — min.99%		
264819 63143	Z-L-Aspartic Acid extrapure for biochemistry	349.00 651.00 1569.00	5g 10g 25g
C ₁₂ H ₁₃ NO ₆ [1152-61-0]	M.W. 267.2 Assay — min.99%		
264886 78064	Z-L-Aspartic Acid-4-Benzyl Ester extrapure for biochemistry (Z-L-Asp(OBzl)-OH)	10379.00 18161.00	10g 25g
C ₁₉ H ₁₉ NO ₆ [3479-47-8]	M.W. 357.36 Assay — min.98%		
264888 97300	Z-L-Glu(OBzl)-OH extrapure for biochemistry	10813.00 18920.00	10g 25g
C ₂₀ H ₂₁ NO ₆ [5680-86-4]	M.W. 371.39 Assay — min.98%		

code	product name	unit price ₹	packing unit
264857 73971	Z-D-Glutamic Acid extrapure for biochemistry	484.00 2033.00 8474.00	1g 5g 25g
C ₁₃ H ₁₅ NO ₆ [63648-73-7]	M.W. 281.27 Assay — min.99%		
264858 45851	Z-DL-Glutamic Acid extrapure for biochemistry	3159.00 15048.00	1g 5g
C ₁₃ H ₁₅ NO ₆	M.W. 281.27 Assay — min.99%		
264856 67271	Z-L-Glutamic Acid extrapure for biochemistry	270.00 1109.00 3993.00	5g 25g 100g
C ₁₃ H ₁₅ NO ₆ [1155-62-0]	M.W. 281.27 Assay — min.99%		
264820 83309	Z-D-Glutamine extrapure for biochemistry	937.00 3907.00 16280.00	1g 5g 25g
C ₁₃ H ₁₆ N ₂ O ₅ [13139-52-1]	M.W. 280.3 Assay — min.99%		
264821 44096	Z-L-Glutamine extrapure for biochemistry	174.00 570.00 1980.00 6600.00	1g 5g 25g 100g
C ₁₃ H ₁₆ N ₂ O ₅ [2650-64-8]	M.W. 280.3 Assay — min.99%		
264822 86632	Z-Glycine extrapure for biochemistry	528.00 1078.00 3300.00	5g 25g 100g
C ₁₀ H ₁₁ NO ₄ [1138-80-3]	M.W. 209.2 Assay — min.99%		
264859 21793	Z-DL-Histidine extrapure for biochemistry	2661.00 12672.00	1g 5g
C ₁₄ H ₁₅ N ₃ O ₄ [19728-57-5]	M.W. 289.30 Assay — min.99%		
264823 57156	Z-L-Histidine extrapure for biochemistry	914.00 4147.00 16291.00	1g 5g 25g
C ₁₄ H ₁₅ N ₃ O ₄ [14997-58-1]	M.W. 289.30 Assay — min.99%		
264824 14088	Z-L-Hydroxyproline extrapure for biochemistry	1065.00 4840.00 18920.00	1g 5g 25g
C ₁₃ H ₁₅ NO ₅ [13504-85-3]	M.W. 265.30 Assay — min.99%		
264882 54604	Z-D-Isoleucine extrapure for biochemistry	POR	25g
C ₁₄ H ₁₉ NO ₄	M.W. 265.30 Assay — min.99%		
264860 34913	Z-L-Isoleucine extrapure for biochemistry	583.00 2431.00 8745.00	5g 25g 100g
C ₁₄ H ₁₉ NO ₄ [3160-59-6]	M.W. 265.30 Assay — min.99%		

code	product name	unit price ₹	packing unit
264862 46817	Z-D-Leucine extrapure for biochemistry	827.00 3450.00 14388.00	1g 5g 25g
C ₁₄ H ₁₉ NO ₄ [28862-79-5]	M.W. 265.30 Assay — min.99%		
264863 76353	Z-DL-Leucine extrapure for biochemistry	1397.00 6653.00	5g 25g
C ₁₄ H ₁₉ NO ₄ [3588-60-1]	M.W. 265.30 Assay — min.99%		
264861 85612	Z-L-Leucine extrapure for biochemistry	583.00 2431.00 8745.00	5g 25g 100g
C ₁₄ H ₁₉ NO ₄ [2018-66-8]	M.W. 265.30 Assay — min.99%		
264825 39218	Z-D-Lysine extrapure for biochemistry	7260.00 29040.00	1g 5g
C ₁₄ H ₂₀ N ₂ O ₄ [70671-54-4]	M.W. 280.3 Assay — min.99%		
264826 54420	Z-L-Lysine extrapure for biochemistry	972.00 4510.00 18568.00	1g 5g 25g
C ₁₄ H ₂₀ N ₂ O ₄ [2212-75-1]	M.W. 280.3 Assay — min.99%		
264894 71691	Z-N-ε-Lysine Dicyclohexyl Ammonium Salt extrapure for biochemistry (Z-Lysine(BOC)-OH. dicyclohexylamine salt)	13200.00 23100.00	10g 25g
C ₁₉ H ₂₈ N ₂ O ₆ .C ₁₂ H ₂₃ N [2212-76-2]	M.W. 561.75 Assay — min.98%		
264828 91642	Z-D-Methionine extrapure for biochemistry	2475.00 10835.00 36190.00	1g 5g 25g
C ₁₃ H ₁₇ NO ₄ S [28862-80-8]	M.W. 283.40 Assay — min.99%		
264864 11751	Z-DL-Methionine extrapure for biochemistry	559.00 2661.00 12892.00	1g 5g 25g
C ₁₃ H ₁₇ NO ₄ S [4434-61-1]	M.W. 283.40 Assay — min.99%		
264827 55768	Z-L-Methionine extrapure for biochemistry	523.00 2178.00 7150.00	1g 5g 25g
[1152-62-1]			
264897 21200	Z-4-Nitro-L-Phenylalanine extrapure for biochemistry (Z-L-Phe(4NO ₂)-OH)	7920.00 13860.00	10g 25g
C ₁₇ H ₁₆ N ₂ O ₆	MW 344.32		
264866 66829	Z-D-Norleucine extrapure for biochemistry	3526.00 15844.00	500mg 2.5g
C ₁₄ H ₁₉ NO ₄ [15027-14-2]	M.W. 265.30 Assay — min.99%		
264867 12185	Z-DL-Norleucine extrapure for biochemistry	1410.00 6811.00	1g 5g
C ₁₄ H ₁₉ NO ₄ [15027-13-1]	M.W. 265.30 Assay — min.99%		

code	product name	unit price ₹	packing unit
264865 90175	Z-L-Norleucine extrapure for biochemistry	3160.00 14379.00	1g 5g
C ₁₄ H ₁₉ NO ₄ [39608-30-5]	M.W. 265.30 Assay — min.99%		
264869 34201	Z-D-Norvaline extrapure for biochemistry	2129.00 9687.00	1g 5g
C ₁₃ H ₁₇ NO ₄	M.W. 251.30 Assay — min.99%		
264870 21693	Z-DL-Norvaline extrapure for biochemistry	1762.00 8022.00	1g 5g
C ₁₃ H ₁₇ NO ₄ [21691-43-0]	M.W. 251.30 Assay — min.99%		
264868 75427	Z-L-Norvaline extrapure for biochemistry	2129.00 9687.00	1g 5g
C ₁₃ H ₁₇ NO ₄ [21691-44-1]	M.W. 251.30 Assay — min.99%		
264871 72850	Z-L-Ornithine extrapure for biochemistry	3831.00 17424.00	1g 5g
C ₁₃ H ₁₈ N ₂ O ₄ [3304-51-6]	M.W. 266.30 Assay — min.99%		
264898 60657	Z-Pipecolic Acid extrapure for biochemistry	5093.00 8910.00	10g 25g
C ₁₄ H ₁₇ NO ₄ [28697-09-08]	M.W. 263.29		
264829 24317	Z-D-Phenylalanine extrapure for biochemistry	484.00 2033.00 8448.00	1g 5g 25g
C ₁₇ H ₁₇ NO ₄ [2448-45-5]	M.W. 299.30 Assay — min.99%		
264872 32900	Z-DL-Phenylalanine extrapure for biochemistry	1762.00 8022.00	5g 25g
C ₁₇ H ₁₇ NO ₄ [3588-57-6]	M.W. 299.30 Assay — min.99%		
264830 42182	Z-L-Phenylalanine extrapure for biochemistry	1705.00 6050.00 6050.00	25g 100g
C ₁₇ H ₁₇ NO ₄ [1161-13-3]	M.W. 299.30 Assay — min.99%		
264891 27486	Z-L-Phenylalanine Methyl Ester extrapure for biochemistry	9367.00 16390.00	10g 25g
C ₁₈ H ₁₉ NO ₄ [35909-92-3]	M.W. 313.35 Assay — Min 98%		
1648273 41739	Z-L-Phenylalanine- p-Nitroanilide extrapure for biochemistry Substrate for chymotrypsin	5544.00	1g
C ₂₃ H ₂₁ N ₃ O ₅ [19647-71-3]	M.W. 419.4		
264893 16881	Z-L-Phenylalanine- 4-Nitrophenyl Ester extrapure for biochemistry	8047.00 14080.00	10g 25g
C ₂₃ H ₂₀ N ₂ O ₆ [2578-84-9]	M.W. 420.41 Assay — Min 98%		



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code	product name	unit price ₹	packing unit
264887 12399	Z-D-Phenylglycine extrapure for biochemistry	5660.00 9900.00	10g 25g
C ₁₆ H ₁₅ NO ₄ [17609-52-8]	M.W. 285.29 Assay — Min 98%		
264892 74157	Z-L-Phenylglycine extrapure for biochemistry	4967.00 8690.00	10g 25g
C ₁₆ H ₁₅ NO ₄ [53990-33-3]	M.W. 285.29 Assay — Min 99%		
264831 24037	Z-D-Proline extrapure for biochemistry	704.00 1197.00 4620.00 23100.00	500mg 1g 5g 25g
C ₁₃ H ₁₅ NO ₄ [6404-31-5]	M.W. 249.3 Assay — min.99%		
264832 31688	Z-L-Proline extrapure for biochemistry	141.00 581.00 3089.00	1g 5g 25g
C ₁₃ H ₁₅ NO ₄ [1148-11-4]	M.W. 249.3 Assay — min.99%		
264833 63273	Z-D-Serine extrapure for biochemistry	1663.00 2570.00 10736.00 44748.00	500mg 1g 5g 25g
C ₁₁ H ₁₃ NO ₅ [6081-61-4]	M.W. 239.2 Assay — min.99%		
264834 75675	Z-L-Serine extrapure for biochemistry	301.00 1051.00 5465.00	1g 5g 25g
C ₁₁ H ₁₃ NO ₅ [1145-80-8]	M.W. 239.2 Assay — min.99%		
264835 52287	Z-D-Threonine extrapure for biochemistry	634.00 986.00 4118.00 17160.00	500mg 1g 5g 25g
C ₁₂ H ₁₅ NO ₅ [80384-27-6]	M.W. 253.3 Assay — min.99%		
264836 11228	Z-L-Threonine extrapure for biochemistry	198.00 760.00 2939.00 9794.00	1g 5g 25g 100g
C ₁₂ H ₁₅ NO ₅ [19728-63-3]	M.W. 253.3 Assay — min.99%		
264837 39868	Z-D-Tryptophan extrapure for biochemistry	2790.00 10736.00 44704.00	1g 5g 25g
C ₁₉ H ₁₈ N ₂ O ₄ [2279-15-4]	M.W. 338.4 Assay — min.99%		
264838 57591	Z-L-Tryptophan extrapure for biochemistry	334.00 1285.00 5359.00	1g 5g 25g
C ₁₉ H ₁₈ N ₂ O ₄ [7432-21-5]	M.W. 338.4 Assay — min.99%		
264839 59268	Z-D-Tyrosine extrapure for biochemistry	3388.00 13552.00 53680.00	1g 5g 25g
C ₁₇ H ₁₇ NO ₅ [64205-12-5]	M.W. 315.3 Assay — min.99%		

code	product name	unit price ₹	packing unit
264873 31078	Z-L-Tyrosine extrapure for biochemistry	506.00 2240.00 8008.00	1g 5g 25g
C ₁₇ H ₁₇ NO ₅ [1164-16-5]	M.W. 315.3 Assay — min.99%		
264899 39463	Z-O-Benzyl-L-Tyrosine extrapure for biochemistry (Z-L-Tyr(Bzl)-OH)	9114.00 15950.00	10g 25g
C ₂₄ H ₂₃ NO ₅ [16677-29-5]	M.W. 405.44 Assay — Min 98%		
264875 74556	Z-D-Valine extrapure for biochemistry	1003.00 4189.00 16113.00	1g 5g 25g
C ₁₃ H ₁₇ NO ₄ [1685-33-2]	M.W. 251.30 Assay — min.99%		
264876 17520	Z-DL-Valine extrapure for biochemistry	2129.00 10138.00	5g 25g
C ₁₃ H ₁₇ NO ₄ [3588-63-4]	M.W. 251.30 Assay — min.99%		
264874 73743	Z-L-Valine extrapure for biochemistry	2661.00 9266.00	25g 100g
C ₁₃ H ₁₇ NO ₄ [1149-26-4]	M.W. 251.30 Assay — min.99%		
264889 92186	Z-Isonipecotic Acid extrapure for biochemistry	4686.00 8195.00	10g 25g
C ₁₄ H ₁₇ NO ₄ [10314-98-4]	M.W. 263.00 Assay — Min 98%		
264895 88291	Z-Nipecotic Acid for biochemistry	5099.00 8921.00	10g 25g
[78190-11-1]	Assay — Min 99%		
264896 70443	Z-OSu (Z-ONSu) extrapure for biochemistry	660.00 2640.00 9504.00	5g 25g 100g
C ₁₂ H ₁₁ NO ₅ [13139-17-8]	M.W. 249.24 Assay — Min 99%		
264011 67299	Zeatin mixed Isomers (approx 95%) Plant growth regulator	1050.00 1995.00 4620.00 7350.00 36750.00	5mg 10mg 25mg 100mg 1g
[13114-27-7]			
2648100 80440	Zeatin Riboside extrapure for biochemistry	7455.00 17010.00 50400.00	10 mg 25mg 100mg
C ₁₅ H ₂₁ N ₅ O ₅ [6025-53-2]	M.W. 351.36 Assay — min 99%		
264910 56814	Zincon extrapure AR for colorimetric determination of Cu and Zn	945.00 4526.00	1g 5g
C ₂₀ H ₁₅ N ₄ O ₆ SNa [62625-22-3]	M.W. 462.41		
2648107 52049	Zirconium Oxide pure ZrO ₂	1995.00	500g
[1314-23-4]	Assay — min.99%		

code	product name	unit price ₹	packing unit
0140408 75964	Alumina (Alpha) Nanopowder	2500.00 7200.00	25g 100g
Al ₂ O ₃ -Alpha [1344-21-1]	M.W. 101.96 Assay — min.99.9%, APS: 20-30nm		
0140419 25536	Alumina (Gamma) Nanopowder (Hydrophilic)	8160.00 12240.00	25g 100g
Al ₂ O ₃ -Gamma [1344-28-1]	M.W. 101.96 Assay — min.99.5%, APS:15nm		
41892 new	Aluminium Oxide (Boehmite) Nanodispersion (50nm)	2500.00 7600.00	25g 100g
AlO(OH) [1318-23-6]	M.W. 59.99 APS: 50nm, Particle charge: (+), pH 4, Specific gravity: 1.19, Viscosity: 10cps, counter ion (mol/mol): 0.049 NO ₃ , 20wt% in H ₂ O, colloidal dispersion		
0140418 29603	Aluminum Titanate Nanopowder	11880.00	2g
Al ₂ O ₃ -TiO ₂ [1204-39-6]	M.W. 181.86 Assay — min.98.5%, APS: 25nm		
0240352 10842	Barium Titanate Nanopowder	5897.00 16848.00	25g 100g
BaTiO ₃ -Tetragonal [12047-27-7]	M.W. 233.192 Assay — min.99.5%, APS: <100nm		
0240351 14683	Bismuth Oxide Nanopowder	7696.00 25188.00	25g 100g
Bi ₂ O ₃ [1304-76-3]	M.W. 465.96 Assay — min.99.8%, APS: 200nm		
0240342 21772	Boehmite Nanopowder	2650.00 7500.00	25g 100g
AlO(OH) [1318-23-6]	M.W. 59.99 Assay — min.99.9% APS: 80nm		
0240313 62554	Boron Carbide Nanopowder	88333.00 265000.00	25g 100g
B ₄ C [12069-32-8]	M.W. 55.26 Assay — min.99%, APS: 50nm		
0240314 75454	Boron Nitride Nanopowder	1833.00 5500.00	25g 100g
BN [10043-11-5]	M.W. 24.82 Assay — min.99%, APS: 70nm, SSA: 19.4m ² /g, Morphology: hexagonal		
0240349 76005	Boron Nitride Nanotubes (B) Bamboo structure	POR	500mg
BN [10043-11-5]	M.W. 24.82 Purity: ~ 85-90%, OD: 40-80nm, Length: 10-30microns		
0240350 45882	Boron Nitride Nanotubes (C) Cylindrical structure	POR	500mg
BN [10043-11-5]	M.W. 24.82 Purity: 60-75%, OD: <15nm, Length: 10-30microns		
0340326 74899	Calcium Carbonate Nanopowder	1167.00 3500.00	25g 100g
CaCO ₃ [471-34-1]	M.W.100.09 Assay — min.98%, APS: 80nm, pH — 8.5-9.5, Morphology: Cubic		

code	product name	unit price ₹	packing unit
0340400 30264	Calcium Phosphate Nanopowder	10290.00 36750.00 68160.00	5g 25g 100g
Ca ₃ (PO ₄) ₂ [7758-87-4]	M.W. 310.18 Assay — min.99%, APS: 30nm		
0340401 72893	Calcium Titanate Nanopowder	12792.00	1g
CaTiO ₃ [12049-50-2]	M.W. 135.94 Assay — min.99.9%, APS: 90nm, SSA (BET): <20m ² /g		
0340402 12918	Calcium Zirconium Oxide Nanopowder	40248.00	5g
CaZrO ₃ [12013-47-7]	M.W. 179.30 Assay — min.99.5%, APS: 50nm, SSA (BET): < 65m ² /g		
37194 new	Carbon Porous Nanopowder	9000.00 14000.00	1g 10g
C [7440-44-0]	M.W. 12.01 APS(D50) — 5-8μm, Pore size: 2.0-2.2nm, SSA 2000m ² /g, pH 6.5-7.5, Density: ~0.3 g/cm ³ , Ash: ~0.5%, Cl: <20 ppm, Organic capacitance: 140-160F/g, Organic capacitance: 60-70F/cc		
TCNT - Carbon Nanotubes Thin-Walled			
59800 new	TCNT Type 1 Carbon Nanotubes Thin-Walled	12000.00 31000.00	25mg 100mg
[308068-56-6]	Assay — min.90% 2-5nm OD, 1-2nm ID, L- 5-30um, SSA: 320 M ² /g		
SWCNT - Carbon Nanotubes Single-Walled			
0340351 73953	SWCNT Type 1 Carbon Nanotubes Single-Walled	16625.00 38000.00	250mg 1g
[308068-56-6]	Assay — min.90%, OD: 1-2nm, Length: 5-30μm		
0340390 20770	SWCNT Type 2 Carbon Nanotubes Single-Walled (Short)	13200.00 28875.00	100mg 250mg
[308068-56-6]	Assay — min.90%, OD: 1-2nm, Length: 0.5-2μm		
0340391 29129	SWCNT Type 3 Carbon Nanotubes Single-Walled (Short, -COOH Functionalized)	17600.00 38500.00	100mg 250mg
[308068-56-6]	Assay — min.90%, OD: 1-2 nm, Length: 0.5-2μm, -COOH Content: 2.73 wt.%, Carboxyl(-COOH) Functionalized		
0340406 18989	SWCNT Type 4 Carbon Nanotubes Single-Walled (-COOH Functionalized)	9000.00 27000.00	50mg 250mg
[308068-56-6]	Assay — min.90%, OD: 1-2nm, Length: 5-30μm -COOH Content: ~2.75wt%, Carboxyl(-COOH) Functionalized		
0340407 55024	SWCNT Type 5 Carbon Nanotubes Single-Walled (-OH Functionalized)	9900.00 27000.00	50mg 250mg
[308068-56-6]	Assay — min.90%, OD: 1-2nm, Length: 5-30μm -OH Content: ~ 4wt%, Hydroxyl (-OH) Functionalized		

code	product name	unit price ₹	packing unit
0340408 27404	SWCNT Type 6 Carbon Nanotubes Single-Walled (-NH₂ Functionalized)	19080.00 63600.00	50mg 250mg
[308068-56-6]	Assay — min.99%, OD: 1-2nm, Length: 5-30µm Amide (-NH ₂) Functionalized		
0340422 95425	SWCNT Type 7 Carbon Nanotubes Single-Walled in aq. media (Semiconducting) pure	45900.00	20ml
[308068-56-6]	Assay — min.90%, OD: 1-2nm, Length: 0.5-4µm Concentration: 1mg/100ml		
0340423 52710	SWCNT Type 8 Carbon Nanotubes Single-Walled in aq. media (Semiconducting) extrapure	63000.00	20ml
[308068-56-6]	Assay — min.95%, OD: 1-2nm, Length: 0.5-4µm Concentration: 1mg/100ml		
0340424 42480	SWCNT Type 9 Carbon Nanotubes Single-Walled in aq. media (Metallic/Conducting) pure	54000.00	20ml
[308068-56-6]	Assay — min.70%, OD: 1-2nm, Length: 0.5-4µm Concentration: 1mg/100ml		
0340425 68069	SWCNT Type 10 Carbon Nanotubes Single-Walled in aq. media (Metallic/Conducting) extrapure	126000.00	20ml
[308068-56-6]	Assay — min.95%, OD: 1-2nm, Length: 0.5-4µm Concentration: 1mg/100ml		
0348436 81868	SWCNT Type 11 Carbon Nanotubes Single-Walled (Semiconducting) ultrapure	75600.00	50mg
[308068-56-6]	Assay — min.90%, OD: 0.7-0.9nm, Length: ~1µm Typical Properties: High aspect ratio (1,000) Carbon content (>90 wt%), >50% of tubes are (6,5) chirality, >90% of tubes are semiconducting		
0348437 28989	SWCNT Type 12 Single-Walled Carbon Nanotubes (Metallic/Conducting) ultrapure	75600.00	50mg
[308068-56-6]	Assay — min.90%, OD: ~1.2nm, Length: ~1.5µm Bulk Density: 0.091g/cm ³ Typical properties: High aspect ratio (1,000) Carbon content (>90 wt%), High metallic tube content, High electrical conductivity		
DWCNT - Carbon Nanotubes Double-Walled			
0340387 36078	DWCNT Type 1 Carbon Nanotubes Double-Walled	21000.00 52500.00	100mg 500mg
[308068-56-6]	Assay — min.60%, OD: 2-4 nm, Length: 50µm, SSA: >350m ² /g		
0340388 85143	DWCNT Type 2 Carbon Nanotubes Double-Walled (Short)	22000.00 68750.00	100mg 500mg
[308068-56-6]	Assay — min.60%, OD: 2-4 nm, Length: 0.5-2µm, SSA: >350m ² /g		

code	product name	unit price ₹	packing unit
0340420 45565	DWCNT Type 3 Carbon Nanotubes Double-Walled (-COOH Functionalized)	11520.00 36000.00	50mg 250mg
[308068-56-6]	Assay — min.60%, OD: 2-4 nm, Length: 50µm, -COOH content: 2.73wt%, SSA: >350m ² /g Carboxyl (-COOH) Functionalized		
0340421 69072	DWCNT Type 4 Carbon Nanotubes Double-Walled (-OH Functionalized)	11520.00 36000.00	50mg 250mg
[308068-56-6]	Assay — min.60%, OD: 2-4nm, Length: 50µm, -OH content: 3.96wt% SSA: >350m ² /g Hydroxyl (-OH) Functionalized		
HMWCNT - Carbon Nanotubes Multi-Walled Helical			
34528 new	HMWCNT Type1- Carbon Nanotubes Multi Walled Helical	12000.00 16200.00	250mg 1g
[308068-56-6]	Total CNT content — 90% pure Helical CNTs: 60~65%, OD: 200 nm, Length: < 10 micron, SSA: > 30m ² /g		
MWCNT - Carbon Nanotubes Multi-Walled			
0340352 57743	MWCNT Type 1 Carbon Nanotubes Multi-Walled	6300.00 20250.00	1g 5g
[308068-56-6]	Assay — min.95%, OD: <8nm, Length: 10-30µm		
0340353 88440	MWCNT Type 2 Carbon Nanotubes Multi-Walled	6300.00 20250.00	1g 5g
[308068-56-6]	Assay — min.95%, OD: 8-15nm, Length: 10-30µm		
0340354 68465	MWCNT Type 3 Carbon Nanotubes Multi-Walled	3920.00 14850.00	1g 5g
[308068-56-6]	Assay — min.95%, OD: 10-20nm, Length: 10-30µm		
0340355 41067	MWCNT Type 4 Carbon Nanotubes Multi-Walled	3920.00 14850.00	1g 5g
[308068-56-6]	Assay — min.95%, OD: 20-30nm, Length: 10-30µm		
0340356 41335	MWCNT Type 5 Carbon Nanotubes Multi-Walled	3920.00 13500.00 54000.00	1g 5g 25g
[308068-56-6]	Assay — min.95%, OD: 30-50nm, Length: 10-30µm		
0340357 96390	MWCNT Type 6 Carbon Nanotubes Multi-Walled	3920.00 13500.00 54000.00	1g 5g 25g
[308068-56-6]	Assay — min.95%, OD: >50nm, Length: 10-30µm		
0340389 35203	MWCNT Type 7 Carbon Nanotubes Multi-Walled (Graphitized)	7425.00 24750.00	1g 5g
[308068-56-6]	Assay — min.99.9% OD: 30-50nm, Length: 20µm, SSA: >30m ² /g		
0340409 73235	MWCNT Type 8 Carbon Nanotubes Multi-Walled (Graphitized, -COOH Functionalized)	8750.00 15000.00	500mg 1g
[308068-56-6]	Assay — min.99.9%, OD: 10-20nm, Length: 20µm, -COOH content: 1.0wt%, SSA: >100m ² /g, Carboxyl (-COOH) Functionalized		

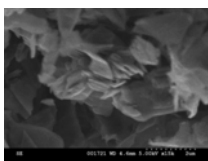
code	product name	unit price ₹	packing unit
0340410 46918	MWCNT Type 9 Carbon Nanotubes Multi-Walled (Graphitized -OH Functionalized)	8750.00 15000.00	500mg 1g
[308068-56-6]	Assay — min.99.9%, OD: 10-20nm, Length: 20µm, -OH content: 1.53wt%, SSA: >100m ² /g, Hydroxyl (-OH) Functionalized		
0340411 58255	MWCNT Type 10 Carbon Nanotubes Multi-Walled (-COOH Functionalized)	6210.00 9660.00	500mg 1g
[308068-56-6]	Assay — min.95%, OD: 10-20nm, Length: 10-30µm, -COOH content: ~2wt%, Carboxyl (-COOH) Functionalized		
0340412 29466	MWCNT Type 11 Carbon Nanotubes Multi-Walled (-NH₂ Functionalized)	5400.00 9450.00	50mg 100mg
[308068-56-6]	Assay — min. 95%, OD: 10-20nm, Length: 10-30µm Amide (-NH ₂) Functionalized		
0340413 82903	MWCNT Type 12 Carbon Nanotubes Multi-Walled (-OH Functionalized)	6210.00 9660.00	500mg 1g
[308068-56-6]	Assay — min.95%, OD: 10-20 nm, Length: 10-30µm, -OH content: ~3.1wt%, Hydroxyl (-OH) Functionalized		
0340414 28658	MWCNT Type 13 Carbon Nanotubes Multi-Walled (-COOH Functionalized)	5940.00 9240.00	500mg 1g
[308068-56-6]	Assay — min.95%, OD: 30-50 nm, Length: 10-30µm, -COOH content: ~0.7wt%, Carboxyl (-COOH) Functionalized		
0340415 65875	MWCNT Type 14 Carbon Nanotubes Multi-Walled (-NH₂ Functionalized)	16425.00 20805.00	50mg 100mg
[308068-56-6]	Assay — min.95%, OD: 30-50nm, Length: 10-30µm, Amide (-NH ₂) Functionalized		
0340416 24968	MWCNT Type 15 Carbon Nanotubes Multi-Walled (-OH Functionalized)	5940.00 9240.00	500mg 1g
[308068-56-6]	Assay — min.95%, OD: 30-50 nm, Length: 10-30µm -OH content: ~1.1wt%, Hydroxyl (-OH) Functionalized		
0340417 33670	MWCNT Type 16 Carbon Nanotubes Multi-Walled Short	8400.00 14400.00	500mg 1g
[308068-56-6]	Assay — min.95%, OD: <8nm, Length: 0.5-2µm		
0340418 28174	MWCNT Type 17 Carbon Nanotubes Multi-Walled Short	5400.00 9000.00	500mg 1g
[308068-56-6]	Assay — min.95%, OD: 10-20 nm, Length: 0.5-2µm		
0340419 90797	MWCNT Type 18 Carbon Nanotubes Multi-Walled Short	4320.00 7560.00	500mg 1g
[308068-56-6]	Assay — min.95%, OD: 30-50nm, Length: 0.5-2µm		
0340404 65468	Chitosan Nanopowder	6000.00 11900.00	5g 25g
[9012-76-4]	Assay — min.99%, APS: 80-100nm		
0340350 44316	Chromium Oxide Nanopowder	18000.00	10g
[1308-38-9]	M.W. 151.99 Assay — min.99% APS: 90nm		

code	product name	unit price ₹	packing unit
0340399 74373	Clay Nanopowder (Nano Clay)	9625.00	25g
[1332-58-7]	Assay — min 99%, OD: <80nm		
0340405 31570	Cobalt Ferrite Nanopowder	15680.00	5g
	CoFe ₂ O ₄ Assay — min.99.9%, APS: 50nm, Typical magnetic properties: Saturation magnetization Ms: 46.8 emu/g Remanent magnetization Mr: 17.3emu/g Coercivity: 900Oe		
0340403 74613	Cobalt Zinc Ferrite Nanopowder	15680.00	5g
	CoZnFe ₂ O ₄ (Co: 0.5 Zn: 0.5) Assay — min.99.9%, APS: 50 nm Typical magnetic properties: Saturation magnetization Ms: 27.5 emu/g Remanent magnetization Mr: 5.7 emu/g Coercivity: 286 Oe		
0340386 74343	Copper Nanopowder	23200.00	5g
	SSA: ~12 m ² /g Morphology: Spherical A.W. 63.55 Cu [7440-50-8] Assay — min.99.9% APS: 50 nm		
0340428 73612	Copper Nanowires	47775.00	10mg
	Cu [7440-50-8] A.W. 63.55 Dia 50 nm x length 50 microns		
0340385 28954	Copper (II) Oxide Nanopowder	4800.00 8800.00	25g 100g
	(Cupric Oxide) CuO M.W.79.54 [1317-38-0] Assay — min.99% APS: 40nm, SSA: 80m ² /g		
0440289 19151	Diamond Nanopowder	20500.00 38000.00	5g 10g
	C M.W. 12.01 [1904-98-9] Assay — min.98%, APS:~5nm		
0740104 84500	Gold Nanopowder	88452.00	1g
	Au A.W. 196.97 [7440-57-5] Assay — min.99.99%, APS: 90nm		
73225 new	Monodisperse Gold Nanoparticles (AU05)	8900.00 16200.00 29000.00	5ml 10ml 25ml
	Au A.W. 196.97 [7440-57-5] APS: 5nm Concentration: 5.0x10 ¹³ particles/ml Truly uniform and monodisperse spherical Gold nanoparticles in aqueous media. The particles have a very narrow size distribution (CV between 5% and 15%). The solutions are stabilized with HAuCl ₄ .		
36848 new	Monodisperse Gold Nanoparticles (AU10)	8900.00 16200.00 29000.00	5ml 10ml 25ml
	Au A.W. 196.97 [7440-57-5] APS: 10nm Concentration: 5.7x10 ¹² particles/ml Truly uniform and monodisperse spherical Gold nanoparticles in aqueous media. The particles have a very narrow size distribution (CV between 5% and 15%). The solutions are stabilized with HAuCl ₄ .		

code	product name	unit price ₹	packing unit
72123 new	Monodisperse Gold Nanoparticles (AU20)	8900.00	5ml
		16200.00	10ml
		29000.00	25ml
Au	A.W. 196.97		
[7440-57-5]	APS: 20nm Concentration: 7.0×10^{11} particles/ml		
	Truly uniform and monodisperse spherical Gold nanoparticles in aqueous media. The particles have a very narrow size distribution (CV between 5% and 15%). The solutions are stabilized with HAuCl ₄ .		
60974 new	Monodisperse Gold Nanoparticles (AU40)	8900.00	5ml
		16200.00	10ml
		29000.00	25ml
Au	A.W. 196.97		
[7440-57-5]	APS: 40nm Concentration: 9×10^{10} particles/ml		
	Truly uniform and monodisperse spherical Gold nanoparticles in aqueous media. The particles have a very narrow size distribution (CV between 5% and 15%). The solutions are stabilized with HAuCl ₄ .		
91082 new	Monodisperse Gold Nanoparticles (AU60)	8900.00	5ml
		16200.00	10ml
		29000.00	25ml
Au	A.W. 196.97		
[7440-57-5]	APS: 60nm Concentration: 2.6×10^{10} particles/ml		
	Truly uniform and monodisperse spherical Gold nanoparticles in aqueous media. The particles have a very narrow size distribution (CV between 5% and 15%). The solutions are stabilized with HAuCl ₄ .		
27944 new	Single Layer Graphene (SLG) Nanopowder	45000.00	100mg
C	M.W. 12.01	78000.00	250mg
[7782-42-5]	Assay — min.98%, Graphene with high surface area, SSA (BET): 400~1000 m ² /g, Electrical Resistivity: $\sim 0.30 (\Omega \text{cm}^{-1})$, Preparation method: Thermal exfoliation reduction + Hydrogen reduction (Modified hummer's method)		
	Dispersible property: Can be redispersed in most solvents with the help of sonication		
73949 new	Single Layer Graphene Factory (SLGF) Nanopowder	16000.00	100mg
C	M.W. 12.01	24000.00	250mg
[7782-42-5]	1-5 atomic layer graphene nanosheets Assay — min.98%, SSA (BET) : 650~750 m ² /g, Conductivity : 500~700 S/m, Lateral size: 0.5-5 μ m		
89922 new	Graphene Carboxyl (GCOOH) Nanopowder	25000.00	25mg
C	M.W. 12.01	48000.00	100mg
[7782-42-5]	Assay — min.99%, APS: 1-5 μ m, Thickness: 0.8-1.2nm, Carboxyl ratio: 5.0%		
60703 new	Graphene Carboxyl (GCOOH) Water Nanodispersion (5mg/ml)	45000.00	20ml
C	M.W. 12.01		
[7782-42-5]	Assay — min.99%, APS: 1-5 μ m, Thickness 0.8-1.2nm, Carboxyl ratio 5.0%		
59927 new	Graphene Industrial-Quality (GIQ) Nanopowder	8000.00	100mg
C	M.W. 12.01	19000.00	500mg
[7782-42-5]	Assay — min.98%, Thickness: ~ 3.0 nm, Preparation method: Thermal exfoliation reduction, SSA (BET): ~ 600 m ² /g, Electrical Resistivity: $\sim 0.30 \Omega \text{cm}^{-1}$		

code	product name	unit price ₹	packing unit
87185 new	Graphene Nitrogen-doped (GNdp) Nanopowder	48000.00	250mg
	(N-doped Graphene)		
C	M.W. 12.01		
[7782-42-5]	Layers: 1-5 atomic layer graphene nanosheets, Lateral size (μ m): 0.5-5, SSA (BET): 500~700m ² /g, Conductivity: >1000 S/m (characterized at density of 0.3g/cm ³)		
55093 new	Graphene Platelet Nanopowder (GPN Type 1)	4000.00	1g
		9800.00	5g
		32000.00	25g
C	M.W. 12.01		
[7782-42-5]	Carbon — min.99.5%, APS: 15 micron, Thickness: 6-8 nm, Surface area: 150 m ² /g, Appearance: Black granules, Bulk density: 0.03-0.1 g/cc, Oxygen content: < 1%, Residual acid content: <0.5 wt%		
36529 new	Graphene Platelet Nanopowder (GPN Type 2)	4000.00	1g
		9800.00	5g
		32000.00	25g
C	M.W. 12.01		
[7782-42-5]	Carbon — min.99.5%, APS: 15 micron, Thickness: 11-15 nm, Surface area: 50-80 m ² /g, Appearance: Black granules, Bulk density: 0.03-0.1 g/cc, Oxygen content: < 1%, Residual acid content: <0.5 wt%		
98585 new	Graphene Platelet Nanopowder (GPN Type 3)	4000.00	1g
		9800.00	5g
		32000.00	25g
C	M.W. 12.01		
[7782-42-5]	Carbon — min.99.5%, APS: 15 micron, Thickness: 2-10nm, Surface area: 20-40 m ² /g, Appearance: Black grey powder, Bulk density: 0.10g/ml, Water content <0.5%, Residual impurities <0.5 wt%, Electrical conductivity: 80000S/m, Tensile strength: 5Gpa		
53927 new	Graphene Quantum Dots (1mg/ml) (GQD)	9800.00	5ml
		29000.00	25ml
	The solution of GQDs emits blue light (460 nm) when excited with 365nm UV beam.		
C	M.W. 12.01		
[7440-40-0]	Assay — $\sim 80\%$, Quantum Dots Size: ~ 15 nm, Thickness 0.5-2nm, Preparation method: Bottom-up method		
49888 new	Single Layer Graphene Oxide (SLGO) Nanopowder	10500.00	25mg
		23000.00	100mg
C	M.W. 12.01		
[7782-42-5]	Assay — min.99%, APS: 1-5 μ m, Thickness 0.8-1.2nm, Single layer ratio: 99%, Preparation method: Modified hummer's method		
58531 new	Single Layer Graphene Oxide (SLGOE) Ethanol Nanodispersion (5mg/ml)	18000.00	10ml
C	M.W. 12.01		
[7782-42-5]	Flake size: 0.5-2.0 μ m, Single-layer Ratio: >80%, Thickness: 0.6-1.2nm, Appearance: Brown/Black, Preparation method: Modified hummer's method		
72536 new	Single Layer Graphene Oxide (SLGOW) Water Nanodispersion (5mg/ml)	10000.00	10ml
		17000.00	25ml
C	M.W. 12.01		
[7782-42-5]	Flake size: ~ 500 nm, Single-layer ratio: >80%, Thickness: 0.6-1.2nm, Appearance: Brown/Black, Preparation method: Modified hummer's method		

code	product name	unit price ₹	packing unit
68908 new C [7440-44-0]	Graphite Nanopowder M.W. 12.01 Carbon — min.87%, Spherical, Grit size: 10nm (avg), Preparation method: Detonation synthesized, Appearance: Black powder, Distribution scope: 1-18nm, Density: ~1.2-2.0 g/cm ³ , SSA (BET): 660-720 m ² /g, Oxidized temperature: ~610°C, Thermal weightlessness: 10-15% in 1200°C N ₂ medium	9900.00 32000.00	1g 5g
074097 85833 C [7782-42-5]	Graphite Nanopowder M.W. 12.01 Assay — min.98%, APS:400nm	8533.00 25600.00	25g 100g
0740108 69869 C [7782-42-5]	Graphite Nanopowder Lubricant Grade M.W. 12.01 Assay — min.99.5%, APS: 50 nm, pH: 6~7, Moisture: 0.3%, SSA: not measured, Morphology: Hex-Lamellar, Bulk density: N/A True density: 2.26 g/cm ³	8910.00 14850.00	5g 10g
38058 new C [51311-17-2]	Graphite Fluoride Nanopowder (Carbon Monofluoride) M.W. 12.01 Fluoride content — 56-61 wt.%,APS: 1~10µm, Appearance: Grey/White, Density: 2.5 g/cm ³ , D90: 8µm, Electrical resistivity: ~1011(Ωm), Friction factor: <0.14, Surface energy: 7.01(Mj/m ²), F/C Ratio: 0.8~1.1	9900.00 23000.00	1g 5g
39525 new C [7782-42-5]	Graphite Oxide Nanopowder (Graphene Oxide) M.W. 12.01 Preparation method: Modified hummer's method	8300.00	100mg
0840137 13616 Ca ₁₀ (PO ₄) ₆ (OH) ₂ M.W. 502.31 [12167-74-7]	Hydroxyapatite Nanopowder (Calcium Hydroxyapatite, Calcium phosphate tribasic) M.W. 502.31 Assay — min.99%, APS: 20nm, Morphology: Needle-like	8900.00 18500.00 68000.00	5g 25g 100g
0940107 66614 In ₂ O ₃ [1312-43-2]	Indium Oxide Nanopowder ultrapure M.W. 277.64 Assay — min.99.99%, APS: 50nm	31799.00	1g
1240106 45974 La ₂ O ₃ [1312-81-8]	Lanthanum Oxide Nanopowder ultrapure M.W. 325.81 Assay — min.99.99%, APS: 90nm	9112.00	5g
1240107 53768 Li ₄ Ti ₅ O ₁₂ [12031-95-7]	Lithium Titanate (Spinel) Nanopowder (Tetralithium titanate) M.W. 459.09 Assay — min.99.5%, APS: 50nm	19700.00 27720.00	5g 10g



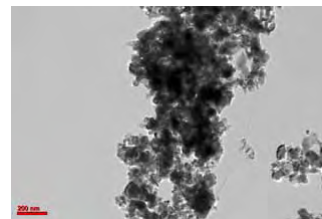
code	product name	unit price ₹	packing unit
1340251 69667 MgAl ₂ O ₄ [12068-51-8]	Magnesium Aluminate (Spinel) Nanopowder M.W. 142.27 Assay — min.99%, APS: 50nm	22080.00 33120.00	1g 2g
0940106 56176 Fe ₃ O ₄ [73905-81-4]	Magnetic Iron Oxide Nanocrystals Powder Assay — min.99%, APS: 20nm Magnetization (M): 32.4emu/g Magnetic Susceptibility (xg): 0.0072 c.g.s	110800.00	20mg
1340237 85918 Mn ₂ O ₃ [1317-34-6]	Manganese (III) Oxide Nanopowder M.W. 157.87 Assay — min.99%, APS: 50nm	22000.00	10g
1340252 32898 MnTiO ₃ [12032-74-5]	Manganese Titanate Nanopowder M.W. 150.8 Assay — min.99%, APS: 50nm	POR	500g
1340243 65048	Mesoporous Alumina Nanopowder (3D-Wormhole) SSA (BET): 230-370m ² /g, Avg BJH pore size: 6-20nm, Total pore volume: 0.36-1.51cc/g	28500.00	1g
19366 new C [7440-44-0]	Mesoporous Carbon Nanopowder (CMK-3 Type) A.W. 6.00 Size: 0.5~5µm, Micropore volume - 0.29cc/g, SSA (BET): ~800 m ² /g Pore diameter: 3.9nm, Total pore volume: 1.35cc/g,	13500.00 19800.00	100mg 250mg
1340244 31458	Mesoporous Silica Nanopowder discontinued We recommend the use of any of our other Mesoporous Silica products as per application		
63876 new [1317-33-5]	Mesoporous Silica Nanopowder (3D-Cubic MCM-48 Type) Average BJH Pore size: 2.1nm, SSA (BET): 1600 m ² /g, Framework pore volume: 0.85 cc/g Total pore volume: 1.1 cc/g	13500.00 19800.00	250mg 500mg
83881 new [1317-33-5]	Mesoporous Silica Nanopowder (1D-Hexagonal SBA-15 Type) Average BJH Pore size: 8.5nm, SSA (BET): 718 m ² /g, Framework pore volume: 0.90 cc/g Total pore volume: 0.93 cc/g	13500.00 19800.00	250mg 500mg
97621 new [1317-33-5]	Mesoporous Silica Nanopowder (1D-Hexagonal SBA-41 Type) Average BJH Pore size: 2.4nm, SSA (BET): 1050 m ² /g, Framework pore volume: 0.79 cc/g Total pore volume: 0.92 cc/g	13500.00 19800.00	250mg 500mg
1340250 83005 MoS ₂ [1317-33-5]	Molybdenum Disulfide Nanopowder Lubricant Grade M.W. 160.07 Assay — min.99.0%, APS: 90nm, SSA: 35 m ² /g Morphology: nearly spherical Bulk Density: ~0.78 g/cm ³ , True density: 5.06 g/cm ³	19800.00 29700.00	5g 10g

code	product name	unit price ₹	packing unit
1440136 35001 Ni [7440-02-0]	Nickel Nanopowder A.W. 58.71 Assay — min.99.9%, APS: 20nm, SSA: 55m ² /g Morphology: Spherical	25000.00	5g
1440138 69691 NiZnFe ₂ O ₄ (Ni: 0.5 Zn: 0.5)	Nickel Zinc Ferrite Nanopowder (NZFO) Assay — min.99.9%, APS: 50nm Typical magnetic properties: Saturation magnetization Ms: 51 emu/g Remanent magnetization Mr: 4.2 emu/g Coercivity: 53 Oe	19040.00	5g
1640340 22116 Pd [7440-05-3]	Palladium Nanopowder (Type I) A.W. 106.42 Assay — min.99.9%, APS: 30nm	26499.00 66248.00	100mg 500mg
1640341 41341 Pd [7440-05-3]	Palladium Nanopowder (Type II) A.W. 106.42 Assay — min.99.95%, APS: 400nm	32340.00	100mg
1640342 14387 Pt [7440-06-4]	Platinum Nanopowder A.W. 195.08 Assay — min.99.9%, APS: 50nm	266885.00	250mg
1640343 93704 Pt [7440-06-4]	Platinum Nanoparticles (w/ polymer) ultrapure A.W. 195.08 Assay — min.99.99%, APS: 5nm, coated with polymer for easy dispersibility, Dispersible in various organic solvents and aqueous solutions, 10wt% Pt, 90wt% polymer	POR	100g
1930324 28699 Se [7782-49-2]	Selenium Nanopowder in aq. media A.W. 78.96 Concentration: 0.1mg/ml, APS: 50nm Note: Selenium nanoparticles have strong absorption around 565nm (bright red)	110000.00	2ml
1940321 26112 Si-Crystalline [7440-21-3]	Silicon Nanopowder A.W. 28.09 Assay — min.99%, APS: 40nm	34000.00	1g
1940288 43362 SiC [409-21-2]	Silicon Carbide Nanopowder M.W. 40.10 Assay — min.98%, APS: ~50nm	8500.00 25500.00s	25g 100g
1940323 69294 SiO ₂ amorphous [7631-86-9]	Silicon Dioxide Nanopowder (Hydrophilic SiO₂) M.W. 60.08 Assay — min.99.5%, APS: 15nm, SSA: 650m ² /g	2050.00 6500.00	25g 100g
22806 new SiO ₂ [7631-86-9]	Silicon Dioxide (Silica) Nanodispersion Type A (20nm) M.W. 60.08 APS: 20nm Particle charge (-), pH 9, Viscosity: 25 cps 40wt% in H ₂ O, colloidal dispersion	1800.00 5500.00	25g 100g

code	product name	unit price ₹	packing unit
69337 new SiO ₂ [7631-86-9]	Silicon Dioxide (Silica) Nanodispersion Type B (20nm) M.W. 60.08 APS: 20 nm Particle charge (-), Sodium stabilizing counter ion, pH 10.0, Viscosity: 13 cps 40wt% in H ₂ O, colloidal dispersion	1800.00 5500.00	25g 100g
1940332 63338 Si ₃ N ₄ [12033-89-5]	Silicon Nitride Nanopowder M.W. 140.28 Assay — min.99%, APS: 20nm	4543.00 18170.00	1g 5g
1940322 44416 Ag [7440-22-4]	Silver Nanopowder (Type I) A.W. 107.87 Assay — min.99.9% APS: <90nm	18000.00	10g
1940333 36214 Ag [7440-22-4]	Silver Nanopowder (Type II) A.W. 107.87 Assay — min.99.95%, APS: 20nm	17550.00 28080.00	5g 10g
1940334 53941 Ag [7440-22-4]	Silver Nanowires A.W. 107.87 Dia 100 nm x Length: 50 microns	47775.00	10mg
46912 new ↓ Ag [7440-22-4]	Monodisperse Silver Nanoparticles (AG20) A.W. 107.87 APS: 20nm Concentration: 7.0x10 ¹¹ particles/ml Truly monodisperse Silver nanoparticles in aqueous media, 0.02 mg/ml, supplied in 2mM citrate.	8900.00 16200.00 29000.00	5ml 10ml 25ml
49241 new ↓ Ag [7440-22-4]	Monodisperse Silver Nanoparticles (AG40) A.W. 107.87 APS: 40nm Concentration: 9x10 ¹⁰ particles/ml Truly monodisperse Silver nanoparticles in aqueous media, 0.02 mg/ml, supplied in 2mM citrate.	8900.00 16200.00 29000.00	5ml 10ml 25ml
58322 new ↓ Ag 7440-22-4]	Monodisperse Silver Nanoparticles (AG60) A.W. 107.87 APS: 60nm Concentration: 2.6x10 ¹⁰ particles/ml Truly monodisperse Silver nanoparticles in aqueous media, 0.02 mg/ml, supplied in 2mM citrate.	8900.00 16200.00 29000.00	5ml 10ml 25ml
2040317 27873 Ta [7440-25-7]	Tantalum Nanopowder A.W. 180.95 Assay — min.99.9%, APS: 70nm	37920.00 65520.00	1g 5g
2040318 15669 SnO ₂ [18282-10-5]	Tin Oxide Nanopowder M.W. 134.71 Assay — min.99.5%, APS: 60nm	14375.00	5g

code	product name	unit price ₹	packing unit
2040315 72951	Titanium Nanopowder	12384.00	1g
Ti	A.W. 47.86	46440.00	5g
[7440-32-6]	Assay — min.99.9%, APS: 50nm		
2040263 74629	Titanium Dioxide Photocatalyst Nanopowder	7000.00	25g
TiO ₂ -Anatase	M.W. 79.87	21000.00	100g
[13463-67-7]	Assay — min.95%, APS: ~7nm, SSA: 326m ² /g		
2040262 90885	Titanium Dioxide Catalyst Nanopowder	10333.00	25g
TiO ₂ -Anatase	M.W. 79.87	31000.00	100g
[13463-67-7]	Assay — min.98%, APS: ~50nm		
94632 new	Titanium Dioxide Anatase Nanodispersion (15nm)	8800.00	25mg
TiO ₂ -Anatase	M.W. 79.87	25000.00	100mg
[13463-67-7]	APS: 15nm 15wt% in H ₂ O, colloidal dispersion		
2040264 40566	Titanium Dioxide Ultrapure Nanopowder	9133.00	25g
TiO ₂ -Rutile	M.W. 79.87	27400.00	100g
[13463-67-7]	Assay — min.99.97%, APS: 250nm		
2040319 35299	Titanium Dioxide Rutile Nanopowder (Hydrophobic, High Opacity)(with Alumina & Silica coating, UV resistance)	3465.00	25g
TiO ₂ -Rutile	M.W. 79.87	9900.00	100g
[13463-67-7]	Assay — min.92%, APS: 20nm,		
2040320 10161	Titanium Dioxide Rutile Nanopowder (Hydrophobic) (with Alumina+Fatty acid coating)	4950.00	25g
TiO ₂ -Rutile	M.W. 79.87	13860.00	100g
[13463-67-7]	Assay — min.99%, APS: 50nm		
2040321 86729	Titanium Dioxide Rutile Nanopowder (Hydrophilic) Hydrophilic (with SiO₂ coating)	3465.00	25g
TiO ₂ -Rutile	M.W. 79.87	9900.00	100g
[13463-67-7]	Assay — min.99%, APS: 50nm		
64394 new	Titanium Dioxide Rutile Nanodispersion (30nm)	7000.00	25mg
TiO ₂ -Rutile	M.W. 79.87	18000.00	100mg
[13463-67-7]	APS: 30nm 40wt% in H ₂ O, colloidal dispersion		
16547 new	Titanium Dioxide Nanowires (Type 1)	22000.00	100mg
TiO ₂	M.W. 79.87		
[13463-67-7]	OD: 10nm, Length: >10um (Supplied in semi-paste/suspension form)		
22091 new	Titanium Dioxide Nanowires (Type 2)	22000.00	100mg
TiO ₂	M.W. 79.87		
[13463-67-7]	OD: 100nm, Length: 10-30um (Supplied in semi-paste/suspension form)		

code	product name	unit price ₹	packing unit
2040308 52163	Titanium Nitride Nanopowder	25900.00	10g
TiN	M.W. 61.874		
[25583-20-4]	Assay — min.97%, APS: 20nm		
2040316 88917	Tungsten Nanopowder	6279.00	1g
W	A.W. 183.84	26000.00	5g
[7440-33-7]	Assay — min.99.9%, APS: 50nm		
2040272 51456	Tungsten Carbide Nanopowder	8167.00	25g
WC	M.W. 195.86	24500.00	100g
[12070-12-1]	Assay — min.99%, APS: 60nm		
2040309 78519	Tungsten Disulfide Nanopowder	13700.00	5g
WS ₂	M.W. 247.98	25000.00	25g
[12138-09-9]	Assay — min.99.0%, APS: 90nm, SSA: 30m ² /g Morphology: Hexagonal Lamellar, True Density: 7.5g/cm ³		
2640102 74601	Zinc Nanopowder	98500.00	5g
Zn	A.W. 65.38		
[7440-66-6]	Assay — min.99.9%, APS: 50nm		
2640111 50841	Zinc Ferrite Nanopowder	12230.00	10g
ZnFe ₂ O ₄	M.W. 241.08		
	Assay — min.99.9%, APS: 50nm Typical magnetic properties: Saturation magnetization Ms: 4.0 emu/g Remanent magnetization Mr: 0.06 emu/g Coercivity: 84 Oe		
2640103 91148	Zinc Oxide Nanopowder (Type I)	2500.00	10g
ZnO	M.W. 81.38	6900.00	25g
[1314-13-2]	Assay — min.99.9%, APS: ~30nm		



2640108 60345	Zinc Oxide Nanopowder (Type II)	3500.00	5g
ZnO	M.W. 81.38	12000.00	25g
[1314-13-2]	Assay — min.99.999% APS: 240nm		
64168 new	Zinc Oxide Nanodispersion Type A-Nonionic (70nm)	9800.00	10g
ZnO	M.W. 81.38	23000.00	25g
[1314-13-2]	APS: 70nm 50wt% in H ₂ O, colloidal dispersion with nonionic dispersant		

Application: Nonionic dispersion of zinc oxide in water is designed to be incorporated in coatings applied to a fabric or non-woven substrates. Zinc oxide is generally used to provide UVa and UVb blocking.

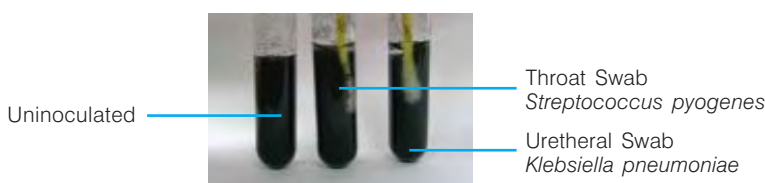


code	product name	unit price ₹	packing unit
80467 new	Zinc Oxide Nanodispersion Type B-Anionic (70nm)	9400.00	10g
ZnO	M.W. 81.38	25000.00	25g
[1314-13-2]	APS: 70nm 50wt% in H ₂ O, colloidal dispersion with anionic dispersant		
Application: Anionic dispersion of zinc oxide in water is designed to be incorporated in coatings applied to a fabric or non-woven substrates. Zinc oxide is generally used to provide UVa and UVb blocking.			
74963 new	Zinc Oxide Nanodispersion Type C-Cationic (70nm)	9400.00	10g
ZnO	M.W. 81.38	22000.00	25g
[1314-13-2]	APS: 70nm 50wt% in H ₂ O, colloidal dispersion with cationic dispersant		
Application: Cationic dispersion of zinc oxide in water is designed to be incorporated in coatings applied to a fabric or non-woven substrates. Zinc oxide is generally used to provide UVa and UVb blockings.			

code	product name	unit price ₹	packing unit
2640109 99997	Zinc Titanate Nanopowder	16200.00	1g
Zn ₂ TiO ₄	M.W. 242.68	67500.00	5g
[12036-69-0]	Assay — min.99.5%, APS: 90nm		
2640101 38501	Zirconium Oxide Nanopowder	2937.00	25g
ZrO ₂	M.W. 123.22	8810.00	100g
[1314-23-4]	Assay — min.99.5% APS: ~45nm	36000.00	500g
2640110 87454	Zirconium Silicate Nanopowder	POR	500g
ZrSiO ₄	M.W. 183.31		
[10101-52-7]	Assay — min.98.5%, APS: 90nm		

Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
AM 020 38515	A1 Broth (A1-Medium)	For the detection of fecal coliforms in foods, treated wastewater and seawater by most-probable number (MPN) method.	31.50	100 gms 500 gms	890.00 3692.00
AM 021 26408	AATCC Bacteriostasis Agar (FDA Agar) (ATCC Medium 182)	For the maintenance of <i>E.coli</i> and <i>S.aureus</i> and for detecting antibacterial activity of fabrics.	35.00	100 gms 500 gms	647.00 2698.00
AM 022 49025	AATCC Bacteriostasis Broth (FDA Broth)	For testing the antibacterial activities of antiseptics and disinfectants.	20.00	100 gms 500 gms	590.00 2444.00
AM 032 64773	Acetate Differential Agar (Sodium Acetate Agar)	For the differentiation of <i>Shigella</i> species from those of the <i>Escherichia</i> genus.	29.18	100 gms 500 gms	610.00 2542.00
AM 023 85514	Acid Broth	For the isolation of acid tolerant bacteria from canned foods.	27.50	100 gms 500 gms	545.00 2280.00
AM 042 24729	Actinomycete Isolation Agar	For the isolation and cultivation of <i>Actinomyces</i> species from soil and water.	21.70	100 gms 500 gms	611.00 2560.00
AM 041 59640	A. K. Agar No. 2 (Sporulating Agar / Arret & Kirshbaum Medium)	For production of spores of <i>Bacillus subtilis</i>	30.80	100 gms 500 gms	647.00 2692.00
AM 043 55418	Aeromonas Isolation Medium Base	For the selective differentiation and isolation of <i>Aeromonas hydrophila</i> and other <i>Aeromonas</i> species from clinical specimens and foods.	56.30	100 gms 500 gms	721.00 3006.00
AS 044 63013	Aeromonas Selective Supplement	For the selective isolation and cultivation of <i>Aeromonas</i> species.		5 vl	771.00
34609 new	Aero Pseudo Selective Agar (GSP Agar)	Used for detection of <i>Aeromonas</i> & <i>Pseudomonas</i> in food, as well as in equipments and water supplies of food industry.	44.86	100 gms 500 gms	850.00 2830.00
45712 new	Alicyclobacillus Detection Agar	Used for the detection of <i>Alicyclobacillus</i> in fruit juices.	29.00	100 gms 500 gms	900.00 2900.00
AM 017 80501	Alkaline Peptone Water	For the cultivation of <i>Vibrio</i> species from sea food and clinical specimens.	20.00	100 gms 500 gms	447.00 1860.00
AM 027 84893	Alkaline Peptone Water (I)	Used for the enrichment of <i>Vibrio</i> species.	50.00	100 gms 500 gms	449.00 1871.00
AM 028 83863	Alkaline Peptone Water (B/S)	Used for enrichment medium for <i>Vibrio</i> species.	15.00	100 gms 500 gms	458.00 1907.00
AM 011 44860	All Culture Agar (AC Agar)	For growth of aerobic, anaerobic and microaerophilic organisms. Recommended for sterility testing of solutions and materials not containing mercurial preservatives.	35.20	100 gms 500 gms	623.00 2596.00
AM 012 87091	All Culture Broth (AC Broth)	For growth of aerobic, anaerobic and microaerophilic organisms. Recommended for sterility testing of solutions and materials not containing mercurial preservatives.	34.20	100 gms 500 gms	562.00 2342.00
AM 013 52023	Alternative Thioglycollate Medium, (I/P)(U/P) (NIH Thioglycollate Broth)	Used for medium for sterility testing of biological products which are turbid or viscous.	29.00	100 gms 500 gms	244.00 880.00
AM 018 98349	Amies Transport Medium with Charcoal	For the transport of swab specimens to prolong the survival of microorganisms, especially <i>Neisseria gonorrhoeae</i> .	20.00	100 gms 500 gms	545.00 2119.00



* store at 2°-8°C


product code	product name	application/description	gm/lit	unit	unit price ₹
AM 019 24193	Amies Transport Medium without Charcoal	For the transport of swab specimens to prolong the survival of microorganisms, especially <i>Neisseria gonorrhoeae</i> .	9.75	100 gms 500 gms	542.00 2106.00
AM 029 90600	Ammonium Phosphate Agar	For the detection of microorganisms that can use ammonium phosphate as nitrogen source.	26.45	100 gms 500 gms	561.00 2338.00
AS 051* 78162	Ampicillin Supplement	Used for the selective isolation of <i>Aeromonas</i> species.		5vl	877.00
AM 014 12213	Anaerobic Agar	For the cultivation of anaerobic bacteria, especially <i>Clostridium</i> species.	58.00	100 gms 500 gms	638.00 2578.00
AM 039 19422	Anaerobic Egg Yolk Agar Base	Used for detection of <i>Clostridium</i> species, especially from food samples.	55.00	100 gms 500 gms	623.00 2623.00
AM 024 20911	Anaerobic Agar (Brewer)	For the isolation and sensitivity testing of facultative and obligatory anaerobes.	53.00	100 gms 500 gms	618.00 2584.00
AM 036 77743	Antibiotic Assay Medium No. 4 (U/P) (Yeast Beef Agar)	Used for performing antibiotic assay.	26.50	100 gms 500 gms	642.00 2677.00
AM 045 70197	Antibiotic Assay Medium No. 5 (Streptomycin Assay Agar with Yeast Extract)	For antibiotic assay testing. For streptomycin assay using <i>Bacillus subtilis</i> as the test organism.	25.50	100 gms 500 gms	639.00 2662.00
AM 046 24301	Antibiotic Assay Medium No. 8 (Base Agar w/Low pH)	For antibiotic assay testing. Used as a base and seed agar in plate assay of tetracycline.	25.50	100 gms 500 gms	612.00 2550.00
AM 047 52812	Antibiotic Assay Medium No. 9 (Polymyxin Base Agar)	Used as base agar for the plate assay of Carbenicillin, Colistimethate and Polymyxin B.	50.00	100 gms 500 gms	641.00 2669.00
AM 048 26751	Antibiotic Assay Medium No. 10 (Polymyxin Seed Agar)	Used as seed agar for plate assay of Carbenicillin, Colistimethate and Polymyxin B.	52.00	100 gms 500 gms	638.00 2658.00
AM 025 87878	Antibiotic Assay Medium No. 1 (Penassay Seed Agar, Seed Agar, Agar Medium A)	For antibiotic assay testing, detection of antibiotics in milk, and determination of the antimicrobial effectiveness of antibiotics.	30.50	100 gms 500 gms	612.00 2337.00
AM 015 50741	Antibiotic Assay Medium No. 2 (Penassay Base Agar) (Base Agar)	For use as a base layer in antibiotic assay testing.	25.50	100 gms 500 gms	638.00 2654.00
AM 026 66729	Antibiotic Assay Medium No. 3 (Penassay Broth) (U/P)(I/P)	Used for microbiological assay of antibiotics.	17.50	100 gms 500 gms	508.00 2223.00
AM 016 10892	Antifungal Assay Agar	For assaying antifungal activity.	75.76	100 gms 500 gms	611.00 2542.00
AM 035 26126	APT Agar (APHA)	Used for the cultivation of heterofermentative lactobacilli requiring high thiamine content.	61.18	100 gms 500 gms	623.00 2590.00
AM 034 31990	APT Broth (APHA)	Used for the cultivation of heterofermentative lactobacilli requiring high thiamine content.	46.18	100 gms 500 gms	579.00 2337.00
AM 040 85908	Arginine Dihydrolase Broth	Used for detection of arginine dihydrolase producing microorganisms.	19.31	100 gms 500 gms	606.00 2522.00
AM 033 15577	Aseptic Commissioning Medium (Aseptic Packing Line Medium)	It is an ideal medium used for validation of aseptic packing and filling lines.	17.50	100 gms 500 gms	550.00 2291.00
AM 030 64778	Ascospore Agar	For the enrichment of ascosporegenous yeasts.	43.50	500 gms	2470.00
AM 037 88277	Ashby's Glucose Agar	For the cultivation of <i>Azotobacter</i> species that can utilize glucose as carbon and atmospheric nitrogen as nitrogen source.	40.70	100 gms 500 gms	620.00 2587.00
AM 038 26569	Ashby's Mannitol Agar	For the cultivation of <i>Azotobacter</i> species that can utilize mannitol as carbon and atmospheric nitrogen as nitrogen source.	40.70	100 gms 500 gms	621.00 2587.00
AM 031 69318	Asparagine Proline Broth	For cultivation of <i>Pseudomonas aeruginosa</i> by membrane filter technique.	14.50	100 gms 500 gms	621.00 2589.00

For Agar powders & Agar granulated – Please refer 'research & laboratory chemicals' section
 For Amino acids – Please refer 'research & laboratory chemicals' section
 For Antibiotics – Please refer 'research & laboratory chemicals' section


* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
AM 049 92301	Ayers and Johnson Agar (Stock Culture Agar)	Used for maintaining stock cultures of bacteria, particularly streptococci.	50.00	100 gms 500 gms	600.00 2453.00
AM 050 94692	Azide Blood Agar Base	Used for isolation of streptococci and staphylococci; with added blood may be used for determination of hemolytic reactions.	33.00	100 gms 500 gms	589.00 2344.00
BM 044 74664	Bacillus Cereus Agar	Used for the isolation and enumeration of <i>Bacillus cereus</i> .	40.97	100 gms 500 gms	645.00 2672.00
BS 048* 83141	Bacteroides Selective Supplement*	Used for the selective isolation of <i>Bacteroides</i> species.		5 vl	699.00
BM 011 50222	Baird-Parker Agar, Base (U/P)(I/P)(I)	Used as base for egg-tellurite-glycine agar for the selective isolation of coagulase-positive staphylococci from food, skin, soil, air and other materials.	63.00	100 gms 500 gms	647.00 2609.00
					
		Coagulase positive <i>Staphylococcus aureus</i> ATCC 25923 indicating black colonies with lecithinase halo.			
BM 037 24562	Baird-Parker Agar, Base (B/S)	Recommended medium for isolation and enumeration of coagulase-positive staphylococci from food and other specimens.	65.00	100 gms 500 gms	661.00 2613.00
BM 027 69574	Beef Extract Agar	For the cultivation and maintenance of a wide variety of microorganisms.	33.00	100 gms 500 gms	579.00 2370.00
BM 028 39359	Beef Extract Broth	For the cultivation of a wide variety of microorganisms.	18.00	100 gms 500 gms	546.00 2241.00
BI 055 60856	Beef extract for bacteriology	A dehydrated extract of bovine tissue, used generally to compliment the nutritive properties of peptone.		500 gms 1 kg 5 kg 10 kg	1690.00 3200.00 16500.00 31000.00
BM 012 29141	BIGGY Agar (Nickerson Agar)	For the detection and isolation of <i>Candida</i> species.	45.00	100 gms 500 gms	644.00 2676.00
BM 058 49319	Bile Broth Base	For the culture of blood clots from patients with suspected enteric fever.	30.00	100 gms 500 gms	578.00 2354.00
BM 045 66013	Bile Esculin Agar w/o azide (I)	For the isolation and presumptive identification of Group D streptococci.	64.50	100 gms 500 gms	2564.00 4633.00
BM 046 66572	Bile Esculin Agar, Base	For the isolation and presumptive identification of Group D streptococci.	63.50	100 gms 500 gms	707.00 2938.00
BM 040 34963	Bile Esculin Azide Agar	For the isolation and presumptive identification of group D streptococci.	56.65	500 gms	4615.00
BM 056 79630	B.D.G. Broth, Hajna	For the selective enrichment and cultivation of enteric bacilli from food and in treated drinking water.	35.60	100 gms 500 gms	567.00 2247.00
BM 059 64104	Bile Salt Agar	For the isolation and cultivation of bile tolerant enteric bacilli.	43.00	100 gms 500 gms	510.00 2250.00
BI 022 50362	Bile Salts for bacteriology	Used in microbiological culture media as a selectively inhibitory agent.		500 gms 5 kg 10 kg	4263.00 53000.00 102000.00
69577 new	Bile Salts Brilliant Green Starch Agar	For the isolation and identification of <i>Aeromonas hydrophila</i> from food and environmental samples.	45.00	100 gms 500 gms	900.00 2500.00


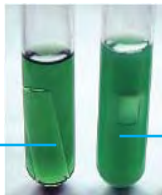
* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
BK 053 79665	Bile Tolerant Gram negative bacteria Test Kit	Used for isolation, identification and cultivation of Bile tolerant gram negative bacteria.		1 Kit	546.00
BK 051 92875	Biochemical Test Kit - I	Used for biochemical identification of gram negative enteric bacteria based on tests like carbohydrate utilization, H ₂ S production, phenylalanine deaminase and urease production.		1 Kit	1284.00
65896	Biochemical Test Kit - II	Used for biochemical identification of microorganisms based on tests - nitrate reduction, malonate utilisation, gelatin liquefaction and starch hydrolysis.		1 Kit	980.00
new					
BM 013 55369	Bismuth Sulphite Agar (I)	For the selective isolation and identification of <i>Salmonella typhi</i> and other enteric bacilli.	63.40	100 gms 500 gms	570.00 2316.00
					
		Black coloured colonies of <i>Salmonella typhimurium</i> ATCC 14028			
BM 014 48794	Blood Agar Base (Infusion Agar)	For preparation of blood agar by the addition of sheep blood.	40.00	100 gms 500 gms 2 kg 5 kg	500.00 2001.00 7600.00 18000.00
BM 016 90935	Blood Agar Base (w/o sheep blood)	For the isolation, cultivation and detection of hemolytic activity of streptococci and other fastidious microorganisms.	40.00	100 gms 500 gms	501.00 1990.00
BM 029 67644	Blood Agar Base No.2 (w/ 1.2% Agar)	For the isolation, cultivation and detection of hemolytic activity of streptococci, pneumococci and other particularly fastidious microorganisms.	39.50	100 gms 500 gms	498.00 1989.00
BM 015 74999	Blood Agar, Base with Low pH (w/o sheep blood)	For the isolation and growth of a wide variety of microorganisms. The slightly acid pH of this medium enhances distinct hemolytic reactions.	40.00	100 gms 500 gms	506.00 1985.00
BM 017 85308	Bordet - Gengou Agar, Base (w/o rabbit blood)	For the detection and isolation of <i>Bordetella</i> species from clinical specimens.	40.00	100 gms 500 gms	654.00 2698.00
BS 047* 15097	B.P. Sulpha Supplement*	Used for suppressing the growth of <i>Proteus</i> species on Baird Parker Agar Base.		5 ml	703.00
BM 057 91661	BPL Agar (Brilliant Green Phenol Red Agar)	For isolation and identification of Salmonellae except <i>S.typhi</i> in faeces, urine, milk and other materials.	40.04	100 gms 500 gms	589.00 2344.00
BI 023 64944	Brain Heart Infusion Powder for bacteriology	A highly nutritious mixture of calf brain infusion and beef heart infusion.		500 gms 5 kg 10 kg	2191.00 21500.00 41000.00
BM 018 94124	Brain Heart Infusion Agar	For the cultivation of wide variety of fastidious bacteria, yeasts and molds from clinical and non-clinical specimens.	52.00	100 gms 500 gms	526.00 2009.00
BM 021 87864	Brain Heart Infusion Broth	For the cultivation of variety of fastidious and non-fastidious aerobic and anaerobic microorganisms.	37.00	100 gms 500 gms	498.00 1900.00
BM 030 84560	Brain Heart Infusion with 0.1% Agar	For the cultivation of fastidious pathogenic microorganisms.	38.00	100 gms 500 gms	528.00 2201.00

* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
BM 041 26671	Brain Heart Infusion w/ PABA and Agar	For the detection of fastidious microorganisms from blood containing sulfonamides.	38.00	500 gms	2553.00
BM 038 33355	Brewer Thioglycollate Medium	For sterility testing of biological products and other materials.	40.50	100 gms 500 gms	356.00 1553.00
BM 019 65774	Brilliant Green Agar	For the selective isolation of <i>Salmonella</i> other than <i>S.typhi</i> from feces, food and dairy products.	55.09	100 gms 500 gms	456.00 1921.00
			Pinkish white colonies of <i>Salmonella typhimurium</i> ATCC 14028.		
BM 031 14980	Brilliant Green Agar, Modified (I) (Brilliant Green Agar with Phosphates)	Used for the selective isolation of salmonellae from feces, water, food and dairy products.	52.00	100 gms 500 gms	570.00 2369.00
BM 035 18545	Brilliant Green Bile Broth 2% (I)(B/S)	Used for detection and confirmation of coliforms from water, waste water, foods, milk and dairy products.	40.00	100 gms 500 gms	408.00 1712.00
			Uninoculated ————— <i>Escherichia coli</i> ATCC 25922 (gas production)		
BM 042 98383	Brilliant Green Bile Agar	For the detection and enumeration of coliform bacteria in materials of sanitary importance such as water, sewage and foods.	20.69	100 gms 500 gms	435.00 1958.00
BM 054 39284	Brilliant Green Sulfa Agar (B.G. Sulfa Agar)	For the selective isolation of <i>Salmonella</i> species other than <i>Salmonella typhi</i> from food, dairy products, eggs, egg products and feed.	59.09	100 gms 500 gms	579.00 2602.00
BS 043* 66006	Bordetella Selective Supplement*	Used for the selective isolation of <i>Bordetella</i> species.		5 vl 5 × 5 vl	828.00 2195.00
BS 050* 26384	Bromocresol Purple Supplement*	Used for isolation and identification of faecal streptococci.		5 vl	433.00
BM 039 49977	Bromocresol Purple Azide Broth	For the confirmation tests for presence of fecal streptococci in water and wastewater.	35.93	100 gms 500 gms	565.00 2365.00
19202 new	Bromocresol Purple Lactose Broth	Used as presumptive medium for the detection of coliform bacteria in water.	28.02	100 gms 500 gms	800.00 2050.00
BS 049* 46172	Bromothymol Blue Supplement*	Used for differentiating microflora from urine samples.		5 vl	316.00
BM 024 19814	B.T.B. Lactose Agar (Bromothymol Blue Lactose Agar)	For the isolation and cultivation of pathogenic staphylococci.	33.17	100 gms 500 gms	669.00 2785.00
BM 025* 28540	B12 Culture Agar, (U/P)*	For the cultivation and maintenance of <i>Lactobacillus leichmannii</i> ATCC 7830 to be used as the test organism in the vitamin B12 assay.	42.10	100 gms	1007.00
BM 026* 79328	B12 Inoculum Broth, (U/P)*	For the preparation of inoculum cultures of <i>Lactobacillus leichmannii</i> ATCC 7830, which is used as the test organism in the vitamin B12 assay.	32.10	100 gms	952.00

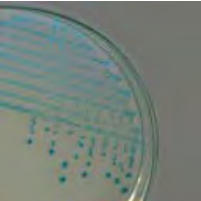
* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
BM 020 72993	Buffered Peptone Water	A pre-enrichment medium for the isolation of <i>Salmonella</i> , especially injured microorganisms from food sources.	20.00	100 gms 500 gms	340.00 1701.00
BM 036 88680	Buffered Peptone Water (I/O) (B/S)	Used for pre-enrichment of injured <i>Salmonella</i> species from foods, before selective enrichment and isolation.	25.50	100 gms 500 gms	435.00 1754.00
BM 060 85268	Buffered Tryptone Glucose Yeast Extract Broth	Used for the isolation of <i>Clostridium perfringens</i> from food.	85.00	100 gms 500 gms	589.00 2194.00
BM 032 70054	Buffered Yeast Agar	For cultivating yeasts and molds and for controlling bottle washing operations in soft drinks and related industries.	41.00	100 gms 500 gms	564.00 2350.00
BM 052 89637	Buffered Sodium Chloride-Peptone Solution pH 7.0, Harmonized	Used as diluent in pharmaceutical testing according to harmonized methods.	16.10	100 gms 500 gms	422.00 1760.00
BM 033 32639	Bushnell - Haas Agar	For examining fuels for microbial contamination and for studying hydrocarbon utilization by microorganisms.	18.27	100 gms 500 gms	594.00 2467.00
BM 034 14509	Bushnell - Haas Broth	For examining fuels for microbial contamination and for studying hydrocarbon utilization by microorganisms.	3.27	100 gms 500 gms	544.00 2345.00
CM 033 25867	Campylobacter Agar Base	Used with addition of blood and antibiotics in isolation and cultivation of <i>Campylobacter</i> species.	39.50	500 gms	2716.00
CM 021 36198	Candida BCG Agar, Base	For use with added Neomycin for isolation and differentiation of <i>Candida</i> from primary specimens.	66.02	100 gms 500 gms	618.00 2572.00
CM 011 95160	Candida Isolation Agar	For the isolation and differentiation of <i>Candida albicans</i> .	41.10	100 gms 500 gms	620.00 2584.00
CK 052 45568	Candida Albicans Test Kit	Used for isolation, identification and cultivation of <i>Candida albicans</i> .		1 Kit	546.00
92558 new	Carbohydrate Fermentation Test Kit - I	For the differentiation of microorganisms on the basis of various carbohydrate fermentation reactions. (sucrose, lactose, maltose, inositol, mannitol, galactose and sorbitol)		1 Kit	1850.00
40071 new	Carbohydrate Fermentation Test Kit - II	For the differentiation of microorganisms on the basis of various carbohydrate fermentation reactions. (raffinose, arabinose, dulcitol, salicin and rhamnose)		1 Kit	3500.00
CM 012 24715	Cary - Blair Transport Medium, Base (w/o charcoal)	As a holding medium for transport of clinical specimens during collection or shipment.	12.60	100 gms 500 gms	600.00 2597.00
CI 019 68806	Casamino Acid for bacteriology (Casein Acid Hydrolysate)	Acid digest of casein, a rich source of nitrogen.		500 gms 5 kg 10 kg	4649.00 44000.00 85600.00
CM 031 68211	Casein Magnesium Broth (NZM Broth)	Used in the cultivation of recombinant strains of <i>Escherichia coli</i> .	16.00	500 gms	2949.00
CI 020 72689	Casitone (Casein Peptone) for bacteriology	Enzymatic digest of casein.		500 gms 5 kg 10 kg	2090.00 19500.00 37500.00
CS 055* 18871	CBI Supplement	Used for the selective isolation of <i>Clostridium botulinum</i> .		5vl	824.00
CM 049 90465	Cetrimide Agar Base, Harmonized	Used for selective isolation and identification of <i>Pseudomonas aeruginosa</i> in pharmaceutical testing according to harmonized methods.	45.30	100 gms 500 gms	374.00 1700.00
CM 018 45470	Cetrimide Agar, Base	For the selective isolation, cultivation and identification of <i>Pseudomonas aeruginosa</i> .	45.30	100 gms 500 gms	456.00 1870.00

* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
CM 022 31199	Cetrimide Broth (U/P)	Used for the cultivation of <i>Pseudomonas aeruginosa</i> .	25.30	100 gms 500 gms	400.00 1669.00
CS 041* 94532	Cetrinix Supplement*	Used for selective isolation of <i>Pseudomonas</i> species.		5 vl 5 × 5 vl	991.00 2495.00
CS 042* 70984	CFC Supplement*	Used for the selective isolation of <i>Pseudomonas</i> species.		5 vl 5 × 5 vl	880.00 2719.00
CM 039 11507	Chapman Stone Agar	For the isolation of staphylococci from a variety of specimens.	202.50	100 gms 500 gms	524.00 2276.00
CM 030 58323	Charcoal Agar	For the cultivation and maintenance of fastidious microorganisms, especially <i>Bordetella pertussis</i> , for production of vaccines.	62.50	500 gms	2462.00
CM 034 52057	China Blue Lactose Agar	Used for differentiating lactose fermenters and non fermenters and also in enumeration of bacteria in milk.	38.30	100 gms 500 gms	561.00 2432.00
CM 048* 27880	ChroMed™ Aureus Agar*	A chromogenic medium used for the identification of <i>Staphylococcus</i> species.	63.10	100 gms 500 gms	770.00 3473.00
CM 045* 75955	ChroMed™ E.coli Agar*	A chromogenic medium used for detection & enumeration of <i>E.coli</i> and other coliforms from food samples.	36.57	100 gms 500 gms	1226.00 5546.00
					
		Bluish green colonies of <i>Escherichia coli</i> ATCC 25922.			
CM 047* 92671	ChroMed™ Salmonella Agar*	A chromogenic medium used for the identification of <i>Salmonella</i> species.	27.90	100 gms 500 gms	5407.00 23731.00
CM 056* 52496	ChroMed TBX Agar	A selective, chromogenic medium for the detection and enumeration of <i>Escherichia coli</i> in food.	36.57	100 gms 250 gms	17620.00 37758.00
CM 046* 42979	ChroMed™ UTI Agar*	A chromogenic medium used for the presumptive identification and differentiation of microorganisms causing urinary tract infections.	32.45	100 gms 500 gms	1618.00 7799.00
CM 013 80559	CHO Medium, Base (Carbohydrate Medium, Base)	For use as a basal medium to which carbohydrates are added for fermentation studies of anaerobic bacteria.	26.11	100 gms 500 gms	522.00 2155.00
CM 014 28850	Chocolate Agar, Base	For the isolation and cultivation of a variety of fastidious microorganisms.	36.00	100 gms 500 gms	584.00 2436.00
CS 044* 14602	Chloramphenicol Selective Supplement*	Used for the selective isolation and cultivation of yeasts and moulds.		5 vl 5 × 5 vl	667.00 2029.00
CM 026 60822	Chloramphenicol Yeast Glucose Agar (I)	Used for selective enumeration of fungi, yeasts and molds in milk and milk products.	40.00	100 gms 500 gms	474.00 2058.00
CM 035 93306	Christensen Citrate Agar	For the differentiation of enteric pathogens based on their ability to utilize citrate as a carbon source.	24.81	100 gms 500 gms	536.00 2469.00
CM 015 55769	CLED Agar (Brolacin Agar)	For the isolation, enumeration and presumptive identification of microorganisms from urine.	36.14	100 gms 500 gms	510.00 2108.00
CM 016 88366	CLED Agar with Andrade Indicator	For differentiating various microorganisms depending on their colony characteristics.	36.14	100 gms 500 gms	498.00 1985.00
CM 027 40980	Clostridium Botulinum Isolation Agar, Base	For the isolation, cultivation and differentiation of <i>Clostridium botulinum</i> from food samples.	74.00	100 gms 500 gms	486.00 2294.00

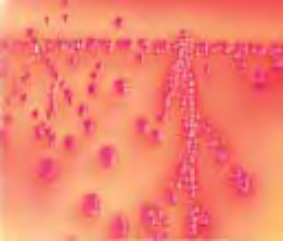
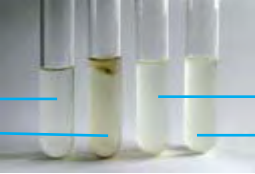
* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
CS 043* 93834	Clostridium Difficile Supplement*	Used for the selective isolation of <i>Clostridium difficile</i> .		5 vI 5 × 5 vI	827.00 2337.00
CK 051 12655	Clostridium Test Kit	Used for isolation, identification, and cultivation of <i>Clostridium</i> species.		1 Kit	556.00
CM 036 19156	Coagulase Mannitol Agar Base	For the cultivation and differentiation of <i>S.aureus</i> from other <i>Staphylococcus</i> species, based on coagulase production and mannitol fermentation.	47.02	100 gms 500 gms	567.00 2476.00
CM 037 52655	Coliform Medium (CM)	For the isolation and cultivation of coliform organisms from raw milk, cream, yogurt.	57.13	100 gms 500 gms	448.00 1912.00
CM 050 21493	Columbia Agar Base, Harmonized	Used in the isolation of fastidious and non-fastidious microorganisms in pharmaceutical testing according to harmonized methods.	44.00	100 gms 500 gms	521.00 2069.00
CM 017 45481	Columbia Agar, Base	For the isolation and cultivation of fastidious and non-fastidious microorganisms.	42.50	100 gms 500 gms	536.00 2145.00
CM 054 23588	Conn's Agar	Used for the cultivation of fungi.	38.10	100 gms 500 gms	1112.00 4687.00
CM 038 16340	Corn Meal Agar w/ Dextrose	Used for the cultivation of phytopathological and other fungi.	19.00	100 gms 500 gms	558.00 2309.00
CM 028 26998	Corn Meal Agar	For chlamyospore production by <i>Candida albicans</i> and maintenance medium for fungal stock cultures.	17.00	100 gms 500 gms	576.00 2321.00
60277 new	Corn Meal Peptone Yeast Agar	Used for chlamyospore production and also for maintenance of fungal stock cultures.	64.00	100 gms 500 gms	850.00 2250.00
CM 040 17177	Cooked Meat Medium (R.C.Medium)	For the cultivation of anaerobes especially pathogenic clostridia.	125.00	100 gms 500 gms	542.00 2325.00
73398 new	Cooke Rose Bengal Agar Base	Used for the selective cultivation and isolation of fungi.	36.54	100 gms 500 gms	850.00 2650.00
CI 057 30132	Cotton Peptone	enzymatically digested peptone from cotton		100 gms	3594.00
CM 053 27793	Cystine Tryptone Agar (Cystine Tryptic Agar)	Used for the maintenance, subculturing and detection of motility of various bacteria.	28.51	100 gms 500 gms	546.00 2233.00
CM 023 77853	Crystal Violet Agar (Crystal Violet Lactose Agar)	For the differentiation of pathogenic and non-pathogenic staphylococci.	33.00	100 gms 500 gms	591.00 2464.00
CM 024 57485	Crystal Violet Lactose Broth	For the detection of coliforms in water filtration control works.	16.00	100 gms 500 gms	971.00 2204.00
CM 029 29212	Czapek - Dox Agar	For the cultivation of fungi and bacteria capable of utilizing sodium nitrate as the sole source of nitrogen.	49.00	100 gms 500 gms	507.00 2081.00
CM 032 93812	Czapek - Dox Agar Modified	For the cultivation and maintenance of numerous fungal species, also for chlamyospore production by <i>Candida albicans</i> .	45.36	500 gms	2608.00
CM 025 74367	Czapek - Dox Broth	For the cultivation of fungi and bacteria capable of utilizing sodium nitrate as the sole source of nitrogen.	35.01	100 gms 500 gms	403.00 1652.00
For Carbohydrates – Please refer 'research & laboratory chemicals' section					
61195 new	Dairy Products Testing Kit	Used for identification and enumeration of microorganisms from dairy products.		1 Kit	720.00
DM 021 96640	Decarboxylase Media, Falkow (Decarboxylase Basal Medium)	For the differentiation of bacteria based on their ability to decarboxylate the amino acid.	9.00	100 gms 500 gms	472.00 1911.00



* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
DM 014 47129	Deoxycholate Agar	Differential medium for direct counts of coliforms from dairy products and for the isolation of enteric microorganisms from clinical and non-clinical specimens.	45.03	100 gms 500 gms	456.00 1913.00
					
<p>Pink coloured colonies of <i>Escherichia coli</i> ATCC 25922 with bile precipitate</p>					
DM 015 20023	Deoxycholate Citrate Agar (I/P)	Used for the selective isolation and cultivation of enteric pathogens, especially <i>Salmonella</i> and <i>Shigella</i> species.	52.00	100 gms 500 gms	456.00 1913.00
DM 020 38695	Deoxycholate Lactose Agar	For the isolation and differentiation of Gram-negative enteric bacilli and for enumeration of coliforms from water, waste water, milk and dairy products.	42.53	100 gms 500 gms	598.00 2182.00
DM 024 18752	Dermatophyte Test Agar Base (D.T.M. Agar Base)	For the isolation and cultivation of dermatophytic fungi.	40.20	100 gms 500 gms	493.00 2214.00
DM 011 15923	Dextrose Agar	For the cultivation of a wide variety of microorganisms and used as a base for blood agar and for general laboratory purposes.	43.00	100 gms 500 gms	456.00 2074.00
DM 012 64098	Dextrose Broth	For the isolation and enrichment of fastidious or damaged microorganisms.	23.00	100 gms 500 gms	354.00 1451.00
DM 016 11581	Dextrose Salt Agar	For the enumeration of yeasts and molds in butter and dairy products.	35.00	100 gms 500 gms	511.00 2288.00
DM 017 87461	Dextrose Salt Broth	For the enumeration of yeasts and molds in butter and dairy products.	20.00	100 gms 500 gms	431.00 1911.00
					
<p>Uninoculated ————— <i>Candida albicans</i> ATCC 10231</p>					
DM 023 50223	Dextrose Tryptone Agar (Dextrose Casein Peptone Agar)	For the isolation and cultivation of mesophilic and thermophilic aerobic microorganisms related to food spoilage.	30.00	100 gms 500 gms	552.00 2302.00
DM 022 78209	Dey-Engley Neutralizing Broth	For the testing and neutralization of antiseptics and disinfectants.	39.00	500 gms	2552.00
DM 027 66473	Differential Reinforced Clostridial Agar	For the cultivation of clostridia from water samples.	42.50	100 gms 500 gms	654.00 2671.00
DM 018 27548	Differential Reinforced Clostridial Broth, Base	For the cultivation of clostridia from water samples.	29.00	100 gms 500 gms	519.00 2229.00
DM 019 52978	Differential Reinforced Clostridial Broth, Base (I)	Used for cultivation of clostridia from water samples.	29.00	100 gms 500 gms	531.00 2231.00
DM 013 82965	Disinfectant Test Broth, AOAC	For the determination of phenol coefficient of disinfectants.	20.00	100 gms 500 gms	525.00 2189.00
DM 025 82359	DNase Test Agar Base	Used for differentiation of microorganisms based on their production of deoxyribonuclease.	42.00	100 gms 500 gms	811.00 3585.00

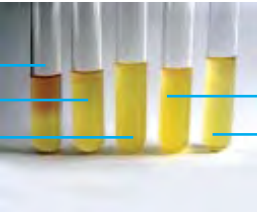
* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
DM 026 78317	DNase Test Agar w/Methyl Green	Used for differentiation of microorganisms based on deoxyribonuclease activity.	42.05	100 gms 500 gms	758.00 3434.00
53292 new	DRBC Agar (Dichloran Rose Bengal Chloramphenicol Agar) Base	For selective isolation and enumeration of yeasts and moulds of significance in food spoilage.	31.50	100 gms 500 gms	1300.00 2950.00
EK 028 49763	E. Coli Test Kit	Used for isolation, identification, and cultivation of <i>Escherichia coli</i> .		1 Kit	663.00
EM 029 25549	EC Medium (EC Broth)	Used for differentiation and enumeration of coliforms in water, wastewater, shellfish and foods.	37.00	100 gms 500 gms	482.00 2087.00
EM 032 66389	EC Medium w/MUG	Used for the fluorogenic detection of <i>Escherichia coli</i> in water, food and milk.	37.05	100 gms 500 gms	910.00 3841.00
EM 027 54723	Elliker Broth (Lactobacilli Broth)	Used for cultivation of streptococci and lactobacilli especially in dairy procedures.	48.50	100 gms 500 gms	513.00 1985.00
EM 022 11983	Eijkman Lactose Medium (Eijkman Lactose Broth)	For the cultivation and differentiation of <i>Escherichia coli</i> from other coliform organisms based on their ability to ferment lactose and produce gas.	28.50	100 gms 500 gms	488.00 2042.00
EM 011 95514	EMB Agar (Eosin Methylene Blue Agar)	For the isolation, cultivation and differentiation of Gram-negative enteric bacteria based on lactose fermentation.	35.96	100 gms 500 gms	443.00 1783.00
					
		Blue-black with dark centres, with green metallic sheen of <i>Escherichia coli</i> ATCC 25922			
EM 018 46675	EMB Agar, Levine (Eosin Methylene Blue Agar, Levine)	For the isolation, cultivation and differentiation of Gram-negative enteric bacteria based on lactose fermentation.	37.46	100 gms 500 gms	448.00 1783.00
EM 016 51207	EMB Broth (Eosin Methylene Blue Broth)	For the differentiation of Gram-negative enteric bacteria from clinical and non-clinical specimens.	22.50	100 gms 500 gms	401.00 1710.00
EM 012 85046	Endo Agar	For the selective isolation, cultivation & differentiation of coliforms and other enteric microorganisms based on their ability to ferment lactose.	41.50	100 gms 500 gms	456.00 1865.00
					
		Pink to red colonies with metallic sheen of <i>Escherichia coli</i> ATCC 25922			
EM 013 95904	Enriched Thioglycollate Medium, Base (Thioglycollate Medium, Enriched)	For the isolation, cultivation and identification of a wide variety of obligate anaerobic bacteria.	30.01	100 gms 500 gms	471.00 2064.00
EM 017 33945	Enteric Fermentation Media	For the cultivation and differentiation of a variety of bacteria based on their ability to ferment different carbohydrates.	18.00	100 gms 500 gms	418.00 1617.00
EM 026 71611	Enterobacteria Enrichment Broth Mossel, Harmonized	Used for selective enrichment of Enterobacteriaceae in pharmaceutical testing according to harmonized methods.	45.01	100 gms 500 gms	579.00 2430.00
EM 014 58444	Enterococcus Confirmatory Agar	For the identification of enterococci from water by the confirmatory test.	30.41	100 gms 500 gms	547.00 2278.00

* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
EM 015 64819	Enterococcus Confirmatory Broth	For the identification of enterococci from water by the confirmatory test.	80.41	100 gms 500 gms	517.00 2155.00
ES 025* 47082	Enterococcus Selective Supplement*	Used for the selective isolation and cultivation of enterococci.		5 vl 5 × 5 vl	885.00 2336.00
EM 021 60312	Esculin Iron Agar	For cultivation and identification of enterococci based on their ability to hydrolyze esculin.	16.50	100 gms 500 gms	573.00 2556.00
ES 023* 27131	Esculin*	Used for detection of Group D streptococci on the basis of esculin hydrolysis.		5 vl	1724.00
EM 024 69404	Ethyl Violet Azide Broth (E.V.A. Broth)	For the isolation, cultivation and enumeration of enterococci from water and other specimens.	35.80	100 gms 500 gms	476.00 1985.00
EM 019 48357	Eugonic Agar (B/S)	Used for cultivation and maintenance of a variety of fastidious microorganisms.	44.40	100 gms 500 gms	588.00 2458.00
EM 020 66070	Eugonic Broth	Used for cultivation and maintenance of a variety of fastidious microorganisms.	29.40	100 gms 500 gms	524.00 2184.00
FS 016* 78507	FGTC Antibiotic Supplement*	Used for the selective isolation and cultivation of enterococci.		5 vl	767.00
FM 011 93466	Fluid Sabouraud Medium	For the cultivation of yeasts, molds and aciduric microorganisms.	30.00	100 gms 500 gms	272.00 1191.00
FM 019 93023	Fluid Thioglycollate Medium, Clear (U/P)	A clear medium used for sterility testing of variety of samples in pharmaceutical testing.	29.75	100 gms 500 gms 2 kg 5 kg	212.00 839.00 3700.00 89000.00
FM 012 42917	Fluid Thioglycollate Medium, (U/P) (I/P)	Used for the cultivation of anaerobic, microaerophilic and aerobic organisms. For use in sterility testing of a variety of samples.	29.75	100 gms 500 gms	212.00 839.00
					
FM 018 46990	Fluid Thioglycollate Medium, Harmonized	Used for sterility testing of variety of samples in pharmaceutical testing according to harmonized methods.	29.75	100 gms 500 gms	230.00 963.00
FM 015 66644	Fluid Thioglycollate Medium w/ Beef Extract	For the cultivation of anaerobic, microaerophilic and aerobic microorganisms. Also used in sterility testing of biological products.	34.75	100 gms 500 gms	363.00 1509.00
FM 013 68653	Fungal Agar with Low pH (Mycological Agar with Low pH)	For the selective isolation, cultivation and maintenance of pathogenic fungi.	35.00	100 gms 500 gms	618.00 2572.00
FK 017 90195	Fungi Cultivation Kit	Used for cultivation and isolation of fungi, yeasts and moulds.		1 Kit	749.00
GM 021 10474	Gelatin Agar DEV	Used in water and waste water testing for the determination of total microbial count & detection of gelatin-liquefying microorganisms.	50.00	100 gms 500 gms	447.00 1962.00
GM 011 23942	Gelatin Iron Agar	For the detection of gelatin liquefaction and production of H ₂ S.	159.00	100 gms 500 gms	530.00 2370.00
GI 020 75750	Gelatin Peptone for bacteriology	An enzymatic digest of gelatin used in preparation of microbiological media. Also used as media ingredient in fermentation studies.		500 gms 1 kg 5 kg 10 kg	873.00 3550.00 17000.00 33000.00



* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
GS 015* 50084	Genta-Oxy Selective Supplement*	Used for the selective isolation and enumeration of yeasts and moulds.		5 vl 5 × 5 vl	873.00 2088.00
GK 016 39238	General Purpose Kit – I	Nutrient Agar cultivates a wide variety of microorganisms and MacConkey Agar is used in isolation of gram negative enteric bacteria.		1 kit	562.00
GK 017 84905	General Purpose Kit – II	Nutrient Agar cultivates a wide variety of microorganisms, MacConkey Agar aids in isolation of gram negative enteric bacteria and Blood Agar Base is used in detecting hemolytic activity of fastidious microorganisms.		1 kit	717.00
GM 013 15628	Giollotti Cantoni Broth Base	Used for the cultivation and enrichment of <i>Staphylococcus aureus</i> from foods.	54.20	100 gms 500 gms	560.00 2330.00
GM 018 58174	Glucose Yeast Extract Agar	For cultivation of lactobacilli, especially in pharmaceutical preparations.	28.32	100 gms 500 gms	578.00 2410.00
GM 012 17991	Glucose Yeast Peptone Agar	For the isolation of yeasts from soil specimens.	50.00	500 gms	2410.00
GM 019 79127	GN Broth, Hajna (Gram-Negative Broth, Hajna)	For the selective cultivation of gram negative microorganisms.	39.00	100 gms 500 gms	427.00 1642.00
GS 014* 30963	GTC Supplement*	Used for the selective isolation and cultivation of enterococci.		5 vl	714.00
HM 015 72275	H Broth	For the preparation of H agglutination antigen used in the differentiation and identification of <i>Salmonella</i> species types and subtypes.	21.50	100 gms 500 gms	519.00 2167.00
HM 016 85012	Hartley's Digest Broth	For the cultivation of a variety of microorganisms from blood, especially fastidious streptococci and <i>Corynebacterium diphtheriae</i> .	29.00	100 gms 500 gms	484.00 2029.00
HM 017 47704	Heart Infusion Agar	Used for isolation and cultivation of a wide variety of fastidious microorganisms. Also used as a base for preparation of blood agar in determining haemolytic reactions.	40.00	100 gms 500 gms	536.00 2395.00
HM 018 75134	Heart Infusion Broth	Used for isolation and cultivation of a wide variety of fastidious microorganisms. Also used as a base for preparation of blood agar in determining haemolytic reactions.	25.00	100 gms 500 gms	507.00 2265.00
HM 019 68100	Hektoen Enteric Agar	Used for the isolation and cultivation of gram negative enteric microorganisms from a variety of clinical and non clinical specimens.	75.66	100 gms 500 gms	528.00 2137.00
HM 020 20852	Hemmes Medium Base	For the differentiation of Salmonella and Shigella species.	42.95	100 gms 500 gms	910.00 4120.00
HM 011 46946	Hoyle Medium, Base	For the isolation and differentiation of <i>Corynebacterium diphtheriae</i> .	40.00	100 gms 500 gms	524.00 2301.00
HM 013 64068	High Salt Nutrient Agar (I)	Used for isolation and cultivation of salt tolerant <i>Vibrio</i> species.	55.00	100 gms 500 gms	480.00 2151.00
HM 014 37353	High Salt Nutrient Agar (B/S)	Used for isolation and cultivation of salt tolerant <i>Vibrio</i> species.	53.00	100 gms 500 gms	448.00 1970.00
HM 012 39147	High Salt Peptone Yeast Extract Agar (I)	Used for confirmation of <i>Vibrio</i> species.	65.30	100 gms 500 gms	448.00 1970.00
IK 012 36873	IMViC Test Kit	Used for biochemical identification of gram negative enteric bacteria based on Indole production, Methyl Red and Voges Proskauer reactions and Citrate Utilization Test.		1 Kit	605.00

* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

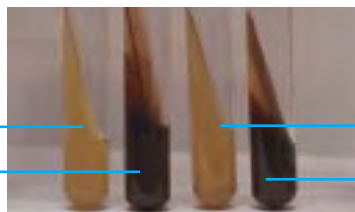
product code	product name	application/description	gm/lit	unit	unit price ₹
IM 011 12139	Indole Nitrate Medium (Tryptone Nitrate Medium)	For the identification of microorganisms by means of the nitrate reduction and indole tests.	25.00	100 gms 500 gms	413.00 1780.00
For Inorganic Salts – Please refer 'research & laboratory chemicals' section					
IM 013 91875	ITC Broth	Used for cultivation and isolation of <i>Yersinia</i> species.	44.11	100 gms 500 gms	749.00 2836.00
JM 011 70916	Jensen's Medium (Jensen's Agar)	Used for the cultivation of nitrogen fixing bacteria.	39.10	100 gms 500 gms	526.00 2144.00
KS 017* 60649	Kanamycin Sulphate Selective Supplement*	Used for the selective isolation and cultivation of enterococci.		5 vl	908.00
KM 023 96343	Kaper's Medium	Used for the isolation and identification of <i>Aeromonas hydrophila</i> from foods.	37.92	100 gms 500 gms	642.00 2782.00
KM 024 75772	Ketogluconate Broth	Used for the identification of bacteria that can utilize 2-ketogluconate.	37.40	100 gms 500 gms	460.00 2033.00
KM 016 64342	KF Streptococcus Agar Base (APHA) (KF Streptococcal Agar Base)	For the selective cultivation and enumeration of faecal streptococci.	76.40	100 gms 500 gms	480.00 2182.00
KM 014 41924	Kimig Agar Base (Fungi Agar Base Kimmig)	Used for cultivation and preservation of various fungi.	50.00	100 gms 500 gms	678.00 2842.00
KS 015* 42820	Kimig Selective Supplement	Used for selective isolation of fungi.		5 vl	1179.00
KM 021 11411	King's Medium A Base	For the non selective isolation, cultivation and pigment production of <i>Pseudomonas</i> .	46.64	100 gms 500 gms	460.00 2094.00
			Bluish green pigmented colonies of <i>Pseudomonas aeruginosa</i> ATCC 27853.		
KM 022 21694	King's Medium B Base	For the non selective isolation, cultivation and pigment production of <i>Pseudomonas</i> .	43.00	100 gms 500 gms	460.00 2094.00
			Greenish yellow pigmented colonies of <i>Pseudomonas aeruginosa</i> ATCC 27853.		
KS 018* 29760	Klebsiella Selective Supplement*	Used for the selective isolation and detection of <i>Klebsiella</i> species.		5 vl 5 × 5 vl	873.00 2336.00
KM 012 33943	Kligler Iron Agar	For the differentiation and identification of Gram-negative bacilli based upon the fermentation of dextrose and lactose and production of H ₂ S.	57.52	100 gms 500 gms	456.00 1834.00
KM 013 61860	Kligler Iron Agar (I)	Used for identification of <i>Pseudomonas</i> species. This can be used for differentiation & identification of Gram-negative enteric bacilli based on fermentation of dextrose, lactose and production of H ₂ S.	58.03	100 gms 500 gms	487.00 2058.00
KM 019 44000	Kohn Two Tube Medium No. 1 Base	Used for identification of Enterobacteriaceae based on dextrose fermentation, mannitol fermentation and urease production.	46.05	100 gms 500 gms	1452.00 3879.00
KM 020 58578	Kohn Two Tube Medium No. 2 Base	Used for identification of Enterobacteriaceae based on sucrose fermentation, salicin fermentation, motility, hydrogen sulphide and	48.12	100 gms 500 gms	3629.00 15425.00

* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
		indole production.			
KM 011 65373	Koser Citrate Medium	For the differentiation of <i>E.coli</i> and <i>Enterobacter aerogenes</i> on the basis of citrate utilization.	5.70	100 gms 500 gms	448.00 1928.00
52911 new	Lachica's Medium Base	Used for isolation and cultivation of <i>Aeromonas hydrophila</i> from foods stored under different temperature conditions	43.00	100 gms 500 gms	2420.00 0000.00
LI 013 63026	Lactalbumin Hydrolysate	A hydrolysate obtained by enzymatic degradation of protein, Lactalbumin. Used primarily in the preparation of tissue culture media.		500 gms 5 kg 10 kg	3778.00 35000.00 68000.00
LS 029* 24806	Lactic acid 10% solution* (10 ml per vial)	Used for adjusting pH in acidic range.		5 vial 5 × 5 vial	643.00 2055.00
LM 027 68888	Lactic Bacteria Differential Agar	Used for differentiation of homofermentative and heterofermentative lactic acid bacteria.	35.56	100 gms 500 gms	542.00 2488.00
LM 017* 79562	Lactobacillus MRS Agar (I)* (MRS Agar)	Used for the isolation and enumeration of lactic acid bacteria from meat and meat products.	65.25	100 gms 500 gms	528.00 2218.00
LM 036 47192	Lactobacilli Agar, AOAC	For the cultivation and maintenance of stock cultures used in microbiological assays of vitamins and amino acids.	48.00	100 gms 500 gms	1145.00 5232.00
LM 030 18659	Lactobacillus Selection Agar	Used for isolation, cultivation and enumeration of lactobacilli.	84.70	100 gms 500 gms	655.00 2681.00
LM 031 49190	Lactobacillus MRS Broth (MRS Broth)	Used for cultivation of lactobacilli.	55.15	100 gms 500 gms	519.00 2070.00
LM 012 97354	Lactose Broth	For the detection of lactose fermenting Gram-negative coliforms, as pre-enrichment broth for <i>Salmonella</i> species.	13.00	100 gms 500 gms	292.00 1386.00
LM 025 77121	Lactose Gelatin Medium (I)	Used for the cultivation of <i>Clostridium perfringens</i> .	155.05	100 gms 500 gms	545.00 2268.00
LM 034 62367	Lactose Peptone Broth	Used for the detection of coliform organisms in water.	35.02	100 gms 500 gms	437.00 1983.00
LM 024 70637	Lactose TTC Agar (w/ Tergitol 7) (I) (Lactose Triphenyltetrazolium Chloride Agar)	For selective isolation and differentiation of <i>E.coli</i> and coliform bacteria in water by membrane filter technique.	56.15	100 gms 500 gms	524.00 2482.00
LM 035 92343	Lauryl Sulfate Broth w/MUG	For the detection of coliform bacteria in water and food specimens by a fluorogenic procedure.	35.65	100 gms 500 gms	852.00 3871.00
LM 014 44956	Lauryl Tryptose Broth (I)(B/S) (Lauryl Sulfate Broth)	Used for the detection of coliform bacteria in a variety of specimens. Also for the enumeration of coliform bacteria by the multiple tube fermentation technique.	35.60	100 gms 500 gms 2 kg 5 kg	414.00 1701.00 6600.00 16000.00
LM 032 94906	Lauryl Tryptose Mannitol Broth w/Tryptophan	For detection of <i>Escherichia coli</i> in water samples.	35.80	100 gms 500 gms	564.00 2348.00
LM 026 10517	Lead Acetate Agar	For the cultivation and differentiation of gram negative coliform bacteria based on H ₂ S production.	36.28	100 gms 500 gms	594.00 2470.00

Control

H₂S positive reaction of *Salmonella typhimurium* ATCC 14028.



H₂S negative reaction of *Shigella flexneri* ATCC 12022.

H₂S positive reaction of *Salmonella paratyphi* B ATCC 8759.

LM 023
82632

Leptospira Medium Base

Used for the cultivation of *Leptospira* species.

2.56 100 gms
500 gms

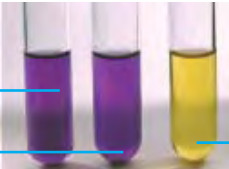

562.00
2280.00

* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits



product code	product name	application/description	gm/lit	unit	unit price ₹
LM 033 59797	Litmus Lactose Agar	For differentiation of lactose fermenting and non-lactose fermenting bacteria.	29.00	100 gms 500 gms	686.00 2432.00
LM 015 96658	Litmus Milk	For the maintenance of lactobacilli and differentiation of several bacteria, based on their action on milk.	101.00	100 gms 500 gms	501.00 2083.00
LM 037 50037	Liquoid Broth	Used for the screening of blood specimens from suspected cases of bacteremia.	37.50	100 gms 500 gms	599.00 2461.00
54004 new	Littman Oxgall Agar Base	With added streptomycin, used for isolation of fungi, especially dermatophytes.	55.01	100 gms 500 gms	900.00 2500.00
LM 011 69741	Lowenstein - Jensen Medium, Base (L.J. Medium Base)	For the cultivation and differentiation of <i>Mycobacterium</i> species.	37.24	100 gms 500 gms	448.00 1871.00
LM 020 46502	Luria Bertani Agar, Lennox (Luria Agar)(LB Agar, Lennox)	Used for maintaining and cultivating recombinant strains of <i>Escherichia coli</i> .	35.00	100 gms 500 gms	494.00 2157.00
LM 018 47436	Luria Bertani Agar, Miller (LB Agar, Miller)	Used for maintaining and propagating <i>Escherichia coli</i> in molecular microbiology procedures.	40.00	100 gms 500 gms	540.00 2254.00
LM 021 14593	Luria Bertani Broth, Lennox (Luria Broth) (LB Broth, Lennox)	Used for maintaining and propagating <i>Escherichia coli</i> in molecular microbiology procedures.	20.00	100 gms 500 gms	478.00 2081.00
LM 019 29817	Luria Bertani Broth, Miller (LB Broth, Miller)	Used for maintaining and propagating <i>Escherichia coli</i> in molecular microbiology procedures.	25.00	100 gms 500 gms	510.00 2098.00
LM 038 90769	Lysine Arginine Iron Agar	For the cultivation and differentiation of bacteria based on their ability to decarboxylate lysine, arginine and produce H ₂ S.	44.56	100 gms 500 gms	417.00 1908.00
LM 016 16624	Lysine Decarboxylase Broth w/o Peptone (I)	Used for distinguishing <i>Salmonella</i> serotype Arizonae from the Bethesda Ballerup group of Enterobacteriaceae.	9.00	100 gms 500 gms	477.00 1894.00
					
	Uninoculated				
	<i>Salmonella</i> serotype Typhi ATCC 6539 (lysine decarboxylase +ve)				
		<i>Proteus vulgaris</i> ATCC 13315 (lysine decarboxylase -ve)			
LM 022 71125	Lysine Iron Agar	For the differentiation of enteric organisms, especially <i>Salmonella</i> , based on lysine decarboxylation / deamination and H ₂ S production.	34.56	100 gms 500 gms	438.00 1822.00
MM 011 76875	MacConkey Agar	For the selective isolation, cultivation and differentiation of coliforms & enteric pathogens based on the ability to ferment lactose.	50.03	100 gms 500 gms 2 kg 5 kg	386.00 1721.00 6700.00 15900.00
					
		Pink colonies of <i>Escherichia coli</i> ATCC 25922, pink-mucoid colonies of <i>Klebsiella pneumoniae</i> ATCC 13883, colourless colonies of <i>Salmonella typhimurium</i> ATCC 14028			
MM 073 37775	MacConkey Agar, Harmonized	Used for selective isolation and differentiation of <i>Escherichia coli</i> and coliform bacteria in pharmaceutical testing according to harmonized methods.	50.03	100 gms 500 gms	399.00 1715.00

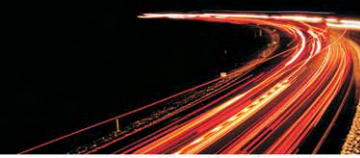
* store at 2°-8°C

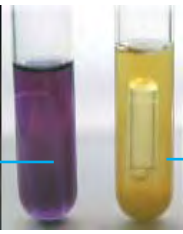

product code	product name	application/description	gm/lit	unit	unit price ₹
MM 062 80302	MacConkey Agar w/ MUG	For the isolation and detection of lactose fermenting coliforms by fluorogenic procedure.	51.63	500 gms	4436.00
MM 043 71117	MacConkey Agar (B/S)	Used for isolation and differentiation of enteric bacteria based on lactose fermentation.	55.07	100 gms 500 gms	376.00 1833.00
MM 044 83870	MacConkey Agar, Base	Used for studying carbohydrate fermentation reactions of coliforms by adding desired carbohydrates.	40.00	100 gms 500 gms	429.00 1787.00
MM 045 26823	MacConkey Agar Medium	For the isolation and differentiation of enteric bacteria, on the basis of lactose fermentation and also for isolation of fecal streptococci.	55.37	100 gms 500 gms	414.00 1721.00
MM 046 95199	MacConkey Agar, Modified	For isolation of <i>Klebsiella</i> species from water and other specimens.	50.00	100 gms 500 gms	1601.00 9204.00
MM 047 98384	MacConkey Agar w/ Bromothymol Blue	For the detection of enteric bacteria, on the basis of lactose fermentation.	51.53	100 gms 500 gms	507.00 1973.00
MM 022 58370	MacConkey Agar with 0.15% Bile salts, C.V. and NaCl (U/P)	Selective medium for Gram-negative organisms by suppressing the growth of Gram-positive bacteria.	51.50	100 gms 500 gms	420.00 1751.00
MM 048 33759	MacConkey Agar w/o C.V., w/ 1.2% Agar	For selective isolation and differentiation of enteric bacteria, on the basis of lactose fermentation.	48.53	100 gms 500 gms	420.00 1739.00
MM 021 50372	MacConkey Agar without C.V., NaCl, with 0.5% Sodium Taurocholate	Differential medium for detection and isolation of enteric organisms by restricting the swarming of <i>Proteus</i> species.	55.00	100 gms 500 gms	456.00 1894.00
MM 033 79447	MacConkey Agar w/o C.V. w/ 0.15% Bile Salts	For selective isolation of members of Enterobacteriaceae on the basis of lactose fermentation.	51.53	100 gms 500 gms	420.00 1745.00
MM 034 64300	MacConkey Agar w/o C.V. w/ 0.5% Bile Salts	For isolation and detection of coliforms and enteric pathogens.	52.00	100 gms 500 gms	420.00 1745.00
MM 035 64030	MacConkey Agar w/o C.V., NaCl w/ 0.5% Bile Salts	For the isolation and detection of coliforms and enteric pathogens. Provides a low electrolyte medium on which most <i>Proteus</i> species will not swarm, thus preventing overgrowth of the plate.	47.00	100 gms 500 gms	417.00 1739.00
MM 060 72074	MacConkey Agar No.3	For the selective isolation, cultivation and differentiation between coliforms and non-lactose fermentors.	51.53	100 gms 500 gms	462.00 2058.00
MM 012 74726	MacConkey Broth	For the selective isolation and cultivation of coliforms in milk and water.	40.07	100 gms 500 gms 2 kg 5 kg	335.00 1497.00 5800.00 14000.00
MM 074 44448	MacConkey Broth, Harmonized	Used for identification of coliforms in pharmaceutical testing according to harmonized methods.	35.01	100 gms 500 gms	340.00 1497.00
MM 049 54056	MacConkey Broth w/ Neutral Red (B/S)	Used for selective enrichment and enumeration of coliforms.	40.07	100 gms 500 gms	357.00 1492.00
MM 023 20309	MacConkey Broth, Double Strength	For the selective isolation and cultivation of coliforms in milk and water from large samples.	80.15	100 gms 500 gms	424.00 1728.00
MM 024 92933	M - MacConkey Broth	For detecting and enumerating lactose fermenting enteric bacteria from milk and water by the membrane filter method.	49.12	100 gms 500 gms	448.00 2064.00

* store at 2°-8°C

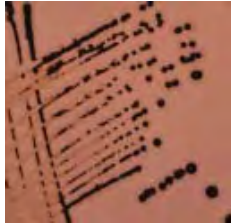



Dehydrated Culture Media, Ingredients, Supplements & Kits



product code	product name	application/description	gm/lit	unit	unit price ₹
MM 013 42944	MacConkey Broth, Purple	Selective medium for isolation and cultivation of coliforms in milk and water.	40.01	100 gms 500 gms	448.00 2064.00
					
MM 050 38989	MacConkey Broth Purple w/BCP (I)	Used for presumptive identification of coliforms from water, milk and food samples.	40.00	100 gms 500 gms	360.00 1592.00
MM 051 90084	MacConkey Broth Purple w/BCP (I/P)	Used for presumptive identification of coliforms from water, milk and food samples.	35.00	100 gms 500 gms	360.00 1617.00
MM 052 51545	MacConkey Broth Purple w/BCP (B/S)	Used for presumptive identification of coliforms from water, milk, food etc.	40.02	100 gms 500 gms	351.00 1617.00
MM 025 57608	MacConkey Broth - Purple, Double Strength	For the primary isolation of coliforms from large samples.	80.02	100 gms 500 gms	442.00 1722.00
MM 053 98664	MacConkey Sorbitol Agar	For the isolation and identification of pathogenic <i>Escherichia coli</i> .	50.00	100 gms 500 gms	719.00 2938.00
MM 054 57340	MacConkey Sorbitol Agar, Base (I)	Used for selective isolation and detection of <i>Escherichia coli</i> O157:H7 from food and animal feed stuff.	50.03	100 gms 500 gms	588.00 2458.00
MM 065 99130	Malachite Green Broth	Used for cultivation of <i>Pseudomonas aeruginosa</i> .	25.13	100 gms 500 gms	385.00 1837.00
MM 028 51517	M - Brilliant Green Broth	For the selective isolation and differentiation of <i>Salmonella</i> from polluted water by the membrane filter method.	76.18	100 gms 500 gms	495.00 2200.00
66805 new	M - Endo Agar LES	For the enumeration of coliforms in water by the membrane filtration method.	51.05	100 gms 500 gms	650.00 2450.00
MM 029 57906	M - Endo Broth	For the cultivation and enumeration of coliform bacteria in water by the membrane filter method.	61.50	100 gms 500 gms	550.00 2268.00
MM 030 33919	M - Enrichment Broth	For enumerating bacteria by membrane filter technique and also for preliminary enrichment of microorganisms on membrane filter before use of selective media.	54.00	100 gms 500 gms	545.00 2268.00
MM 070 52295	M - FC Agar Base	For the cultivation and enumeration of faecal coliforms by membrane filter technique at elevated temperatures.	52.10	100 gms 500 gms	630.00 2638.00
					
MM 071 76439	M-FC Broth Base	For cultivation and enumeration of faecal coliforms using the membrane filtration technique.	37.10	100 gms 500 gms	613.00 2303.00


* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
MM 027 51072	M - HPC (Heterotrophic Plate Count Agar, Base)	For the cultivation and enumeration of heterotrophic organisms from potable water sources, swimming pools and other water specimens by the membrane filter method.	60.00	100 gms 500 gms	600.00 2507.00
MM 031 14750	M - Lauryl Sulfate Broth (I)	Used for enumeration of <i>E.coli</i> and coliform in water by membrane filter technique.	77.20	100 gms 500 gms	545.00 2303.00
MM 087 51416	MLCB Agar Mannitol Lysine Crystal Violet Brilliant Green Agar (Mannitol Lysine Agar)	For the isolation of salmonellae other than <i>Salmonella typhi</i> or <i>Salmonella paratyphi</i> A.	49.02	100 gms 500 gms	600.00 2485.00
					Black centred, purple coloured colonies of <i>Salmonella typhimurium</i> ATCC 14028.
MM 061 99505	Malonate Broth	Used for differentiating <i>Enterobacter</i> and <i>Escherichia coli</i> based on malonate utilization.	8.00	100 gms	2467.00
MM 014 76507	Malt Agar	For the cultivation of yeasts and molds.	45.00	100 gms 500 gms	750.00 3129.00
MM 059 84980	Malt Extract Agar	For the isolation, cultivation and enumeration of yeasts and molds.	33.63	500 gms	2998.00
MI 026 83358	Malt Extract for bacteriology	For the cultivation of yeasts and molds.		500 gms 5 kg 10 kg	2045.00 19400.00 38000.00
MM 067 62331	Mannitol Selenite Broth Base (Selenite Mannitol Broth)	A modification of Selenite F Broth used for selective enrichment of salmonellae.	19.00	100 gms 500 gms	319.00 1426.00
MM 088 92493	Mannitol Motility Test Medium	Used for the determination of motility and mannitol fermentation.	26.04	100 gms 500 gms	631.00
MM 089 48939	Mannitol Nitrate Motility Medium	Used for rapid identification of Enterobacteria based on motility, mannitol utilization and nitrate reduction.	22.04	100 gms	2087.00
MM 015 60062	Mannitol Salt Agar (U/P)	Used for selective isolation, cultivation and enumeration of staphylococci from clinical and non-clinical specimens.	111.02	100 gms 500 gms	411.00 1777.00
					Yellow colonies of <i>Staphylococcus aureus</i> ATCC 25923 (coagulase - positive) indicating mannitol fermentation.
MM 075 23626	Mannitol Salt Agar, Harmonized	Used for isolation and cultivation of staphylococci in pharmaceutical testing according to harmonized methods.	111.02	100 gms 500 gms	405.00 1771.00
MM 068 55066	Mannitol Salt Broth	For the selective isolation and cultivation of staphylococci.	96.02	100 gms 500 gms	507.00 2194.00
MM 036 34832	Maximum Recovery Diluent	Physiologically isotonic and protective medium for maximum recovery of microorganisms from a variety of sources.	9.50	100 gms 500 gms	491.00 2043.00
MM 016 28238	Micro Inoculum Broth (Micro Vitamin Test Inoculum Broth)	For the preparation of inocula in microbiological assays and cultivation of lactobacilli.	37.10	100 gms 500 gms	646.00 3709.00

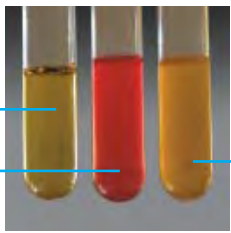
* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
MM 037 63261	Microbial Content Test Agar	For use in the microbial content test of water soluble cosmetic products. Also used for determining the efficiency of sanitization of containers, equipment and environmental surfaces.	45.70	100 gms 500 gms	1214.00 5072.00
MM 038 61200	Milk Agar	For the enumeration of microorganisms in milk, icecreams, whey, etc.	24.00	100 gms 500 gms	588.00 2470.00
MM 039 18789	Milk Agar w/ Cetrimide (I) (Twin Pack)	Used for detection and enumeration of <i>Pseudomonas aeruginosa</i> in water samples.	26.40 of part B + 133.00 of part A	500 gms	2758.00
					
MM 063 20767	Minimal Agar, Davis	For the isolation, cultivation and characterization of nutritional mutants of <i>Escherichia coli</i> .	26.60	100 gms 500 gms	635.00 2662.00
MM 064	Minimal Broth, Davis	For the isolation, cultivation and characterization of nutritional mutants of <i>Escherichia coli</i> .	11.60	100 gms 500 gms	567.00 2439.00
MM 083 24911	Minimal Broth, Davis without Dextrose	Used for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> and <i>Bacillus subtilis</i> .	10.60	100 gms 500 gms	572.00 2382.00
MM 040 88736	MIO Medium (Motility Indole Ornithine Medium)	For the differentiation of <i>Enterobacteriaceae</i> based on their motility, indole production and ornithine decarboxylase activity.	31.02	100 gms 500 gms	545.00 2280.00
MM 032 62811	M - Nutrient Broth	For enumerating bacteria by membrane filter technique.	46.00	100 gms 500 gms	522.00 2177.00
82453 new	Modified Skim Milk Agar	For cultivation and enumeration of microorganisms encountered in dairy industry.	24.50	100 gms 500 gms	950.00 2600.00
MM 058 89414	Modified Tergitol-7 Agar, Base (I)	Used for selective isolation and enumeration of coliforms in water by membrane filter method.	57.15	100 gms 500 gms	623.00 2596.00
MM 069 30066	Moeller Decarboxylase Broth Base	With the addition of L-lysine/L-arginine/L-ornithine used for the differentiation of bacteria on the basis of their ability to decarboxylate the amino acid.	10.52	100 gms 500 gms	1231.00 4934.00
MM 077 18124	Moeller Decarboxylase Broth with Lysine hydrochloride	Used for differentiation of bacteria on the basis of their ability to decarboxylate L-lysine hydrochloride.	20.52	100 gms 500 gms	1662.00 8057.00
MM 078 27510	Moeller Decarboxylase Broth with Ornithine hydrochloride	Used for differentiation of bacteria on the basis of their ability to decarboxylate L-ornithine hydrochloride.	20.52	100 gms 500 gms	1730.00 8387.00
MM 079 69483	Moeller Decarboxylase Broth with Arginine hydrochloride	Used for differentiation of bacteria on the basis of their ability to decarboxylate L-arginine hydrochloride.	20.52	100 gms 500 gms	1662.00 7530.00
MM 080 34452	Monsur Medium Base	For the isolation of <i>Vibrio cholerae</i> from faecal specimens.	71.00	100 gms 500 gms	579.00 2416.00
MM 081 68957	M9CA Medium	For the cultivation of recombinant strains of <i>Escherichia coli</i> .	15.30	100 gms 500 gms	1701.00 6748.00
MM 082 23184	M9 Minimal Salts 5X	For the cultivation of recombinant strains of <i>Escherichia coli</i> .	56.40	100 gms 500 gms	918.00 3825.00
MM 084 42853	Motility GI Medium	Used for detection of motility of microorganisms.	81.40	100 gms 500 gms	1338.00 6080.00
MM 041 90174	Motility Medium S, Base (Motility Nitrate Medium)	For the determination of bacterial motility by means of the TTC reduction.	60.00	100 gms 500 gms	424.00 1946.00

* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
MM 066 21740	Motility Sulphide Medium	For the determination of bacterial motility and the ability of bacteria to produce H ₂ S from L-Cystine.	104.40	100 gms 500 gms	545.00 2268.00
MM 017 64421	Motility Test Medium	For the determination of bacterial motility.	20.00	100 gms 500 gms	522.00 2172.00
MM 042 17624	MPH Agar (Standard Plate Count Agar) (Milk Protein Hydrolysate Agar)	For the enumeration of bacteria in water and dairy products.	25.00	100 gms 500 gms	543.00 2593.00
MM 018 14833	MR - VP Medium (Glucose Phosphate Broth, MRVP Broth) (Buffered Glucose Broth)	For the differentiation of bacteria based on acid production (Methyl Red Test) and acetoin production (Voges-Proskauer Reaction).	17.00	100 gms 500 gms	352.00 1435.00
					
Control		Positive reaction. <i>Escherichia coli</i> ATCC 25922.	Negative reaction. <i>Enterobacter aerogenes</i> ATCC 13048.		
MK 076 14443	Multipurpose Test Kit	Used for isolation, identification and cultivation of a wide variety of microorganisms.		1 Kit	2129.00
MM 019 24756	Mueller - Hinton Agar	For antimicrobial susceptibility testing of a variety of bacteria.	39.00	100 gms 500 gms	504.00 2074.00
26351 new	Mueller Kauffman Tetrathionate Broth Base	An improved enrichment medium for the isolation of salmonellae and the suppression of <i>Proteus</i> species.	82.05	100 gms 500 gms	750.00 1600.00
MM 072 29465	Mucate Broth	Used for isolation and cultivation of enterovirulent <i>Escherichia coli</i> and <i>Shigella</i> species.	20.02	100 gms 500 gms	3918.00 15743.00
MM 055 25404	Mueller- Hinton Agar No. 2	For antimicrobial disc diffusion susceptibility testing by Bauer-Kirby method of a variety of bacteria.	38.00	100 gms 500 gms	528.00 2201.00
MM 020 49550	Mueller - Hinton Broth	For the cultivation of a wide variety of organisms and for antimicrobial susceptibility testing.	21.00	100 gms 500 gms	502.00 2127.00
MM 085 37346	Mycological Agar	For selective isolation and maintenance of pathogenic fungi.	35.00	100 gms 500 gms	2532.00 11510.00
MM 086 93411	Mycological Agar with Low pH	For selective isolation and maintenance of pathogenic fungi.	35.00	100 gms 500 gms	2532.00 11510.00
MM 056 66739	MYP Agar, Base (B/S) (Phenol Red Egg Yolk Polymixin Agar, Base)	Used for isolation and identification of pathogenic staphylococci and bacilli.	46.03	100 gms 500 gms	577.00 2588.00
MM 057 74997	MYP Agar, Base (I)	Used for isolation and identification of pathogenic staphylococci and bacilli.	43.03	100 gms 500 gms	577.00 2588.00
NS 033* 67124	Nalidixic Selective Supplement*	Used for the selective isolation of <i>Pseudomonas aeruginosa</i> .		5 vl	678.00
NS 034* 77316	Neomycin Supplement*	Used for the selective isolation of various microorganisms.		5 vl	613.00
NI 015 44697	Neopeptone (Peptone Special) for bacteriology	An enzymatic digest of protein used for cultivation of fastidious bacteria.		500 gms 5 kg 10 kg	1982.00 19200.00 38100.00
NM 037 79989	Neutral Red Chalk Lactose Agar	Used for the detection of lactic Streptococci in milk and milk products.	49.05	100 gms 500 gms	365.00 2027.00

* store at 2°-8°C

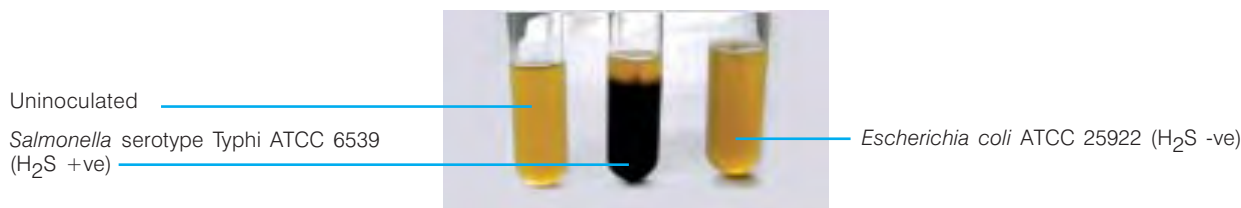
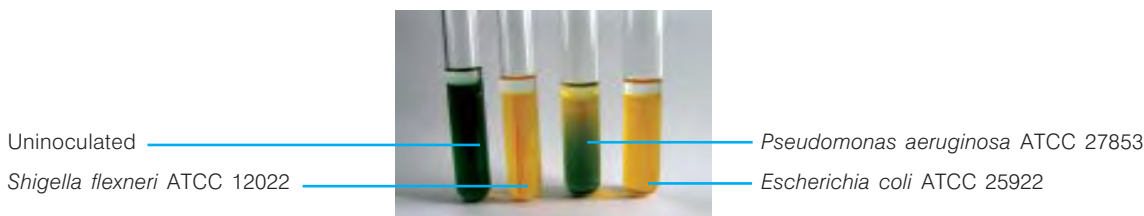


Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
NM 036 65466	NIH Agar	For the cultivation and maintenance of microorganisms isolated from sterility testing of biological products.	43.05	100 gms 500 gms	414.00 2126.00
NM 013 23527	Nitrate Agar	For the differentiation of aerobic and facultative Gram-negative microorganisms based on their ability to reduce nitrate.	21.00	100 gms 500 gms	642.00 2674.00
NM 014 48541	Nitrate Broth (I) (B/S)	Used for enumeration of <i>B.cereus</i> and also for differentiation of aerobic and facultative Gram-negative microorganisms based on nitrate reduction.	9.00	100 gms 500 gms	562.00 2332.00
NS 038* 18352	Novobiocin Supplement	Used to enhance inhibition of Gram-positive organisms.		5vl 5x5vl	888.00 2231.00
NM 011 63971	Nutrient Agar	Used for the cultivation and maintenance of a wide variety of microorganisms.	28.00	100 gms 500 gms 2 kg 5 kg	384.00 1679.00 6600.00 14900.00
NM 024 18953	Nutrient Agar (I)	Used for cultivation and maintenance of a wide variety of microorganisms.	37.00	100 gms 500 gms	386.00 1691.00
NM 023 18876	Nutrient Agar 1.5% (I)	Used for cultivation of fastidious microorganisms on addition of appropriate enrichment.	28.00	100 gms 500 gms	504.00 2105.00
NM 025 84955	Nutrient Agar 1.5%	Used for the cultivation of fastidious microorganisms on addition of appropriate enrichment.	31.00	100 gms 500 gms	498.00 2098.00
NM 028 48275	Nutrient Agar for Oxidase (I)	Used for confirmation of presence of oxidase in microorganisms in water.	22.00	100 gms 500 gms	516.00 2182.00
NM 032 75435	Nutrient Agar w/ Manganese	Used for the cultivation of <i>Bacillus</i> species from canned foods. Also for enhancing spore production in <i>Bacillus</i> species.	23.03	100 gms 500 gms	474.00 2117.00
NM 035 73153	Nutrient Agar w/MUG	Used for the detection of <i>Escherichia coli</i> by fluorogenic procedure especially from water and food samples.	23.10	100 gms 500 gms	1055.00 4436.00
NM 027 50427	Nutrient Agar w/ 1% Peptone	A general purpose medium used for cultivation of a wide variety of microorganisms, by addition of blood or other biological fluids.	35.00	100 gms 500 gms	480.00 1985.00
NM 031 70955	Nutrient Agar No. 2 (B/S)	Used for cultivation and maintenance of a wide variety of bacteria.	40.00	100 gms 500 gms	483.00 2015.00
NM 016 17137	Nutrient Agar No. 2	For the cultivation and maintenance of a wide variety of bacteria.	40.00	100 gms 500 gms	483.00 2014.00
NM 026 58561	Nutrient Agar, pH 6.8	For the cultivation and enumeration of organisms in water, sewage, feces and other materials.	23.00	100 gms 500 gms	480.00 1985.00
NM 021 96434	Nutrient Agar, pH 7.0 (I)	Used for the cultivation of <i>Salmonella</i> species.	23.00	100 gms 500 gms	510.00 2129.00
NM 022 38009	Nutrient Agar, pH 7.0 (B/S)	Used for the cultivation of <i>Salmonella</i> species.	23.00	100 gms 500 gms	511.00 2256.00
NM 017 67948	Nutrient Agar, pH 6 with 0.8 % NaCl	For the cultivation of microorganisms that prefer a slightly acid nutrient agar.	31.00	100 gms 500 gms	480.00 1990.00
NM 012 55427	Nutrient Broth	For the cultivation and maintenance of a wide variety of microorganisms.	13.00	100 gms 500 gms	317.00 1423.00
NM 029 97327	Nutrient Broth No. 2	For the cultivation and maintenance of less fastidious bacteria.	15.00	100 gms 500 gms	385.00 1588.00
NM 030 63679	Nutrient Broth w/ 1% Peptone (B/S)	Used as a general purpose culture medium.	25.00	100 gms 500 gms	336.00 1496.00

* store at 2°-8°C

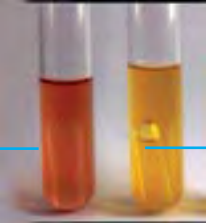
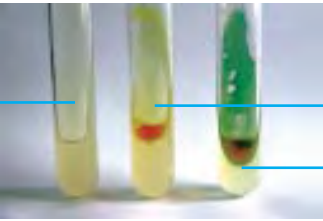
product code	product name	application/description	gm/lit	unit	unit price ₹
NM 019 93063	Nutrient Broth w/ 1% Peptone (I/P)(B/P)	Used for microbial limit test and recommended medium for sterility testing.	25.00	100 gms 500 gms	336.00 1496.00
NM 018 66363	Nutrient Broth, pH 6.9 w/o NaCl	A general purpose medium for the cultivation of a wide variety of microorganisms.	8.00	100 gms 500 gms	365.00 1569.00
NM 020 22583	Nutrient Gelatin	For the detection of gelatin liquefaction by proteolytic microorganisms.	128.00	100 gms 500 gms	467.00 1942.00
50540 new	N Z Broth	Used a base media for propagation of bacteriophage lambda.	15.94	100 gms 500 gms	3500.00 6000.00
OM 011 83951	OF Basal Medium	For use with added carbohydrate for differentiation of Gram-negative microorganisms based on oxidation-fermentation patterns.	9.38	100 gms 500 gms	488.00 2007.00
13566 new	OGYE Agar Base (Oxytetracycline Glucose Yeast Extract Agar Base)	With added Oxytetracycline used for selective isolation of yeasts and molds in foods.	37.00	100 gms 500 gms	800.00 2200.00
OM 013 57925	Orchid Agar	For the germination of orchid seeds.	37.03	100 gms 500 gms	610.00 2507.00
OS 012* 71969	Oxytetra Selective Supplement*	Used for the selective isolation of yeasts and moulds.		5 vl 5 × 5 vl	625.00 1976.00
PM 043 35973	Pagano Levin Base (Pagano Levin Candida Test Medium)	Used for isolation and differentiation of <i>Candida</i> species.	66.00	100 gms 500 gms	474.00 1977.00
PM 040 39992	Pantothenate Culture Agar	For the maintenance of <i>Lactobacillus plantarum</i> . Also used in the microbiological assay of pantothenic acid (pantothenate).	45.00	100 gms 500 gms	899.00 3865.00
PM 047 50769	PE 2 Medium	Used for the cultivation of <i>Clostridium</i> species from foods.	23.04	100 gms 500 gms	612.00 2519.00
PI 023 95292	Peptone for bacteriology	Peptic digest of animal tissue used in microbiological culture media.		500 gms 5 kg 10 kg	1589.00 13500.00 25000.00
PI 051 23136	Peptone, Granulated for Bacteriology	A peptic digest of animal tissue used in various general and diagnostic media, also for large scale production of enzymes, vaccines, antibiotics, etc.		100 gms 500 gms 5 kg 10 kg	418.00 1648.00 15500.00 30000.00
PM 011 65059	Peptone Iron Agar	For the cultivation and differentiation of microorganisms based on their ability to produce H ₂ S.	36.58	100 gms 500 gms	1367.00 5673.00



* store at 2°-8°C



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product code	product name	application/description	gm/lit	unit	unit price ₹
PM 055 21025	Peptone Sorbitol Bile Broth	For the selective enrichment of <i>Yersinia enterocolitica</i> .	30.93	100 gms 500 gms	546.00 2408.00
PM 012 55010	Peptone Water	For the cultivation of non-fastidious microorganisms, for carbohydrate fermentation tests and also for performing the indole tests.	15.00	100 gms 500 gms	384.00 1642.00
PM 021 56562	Peptone Water with Phenol Red	For the cultivation of non-fastidious microorganisms and as a base for carbohydrate fermentation tests.	15.02	100 gms 500 gms	397.00 1780.00
					
		Uninoculated	<i>Escherichia coli</i> ATCC 25922 (acid and gas production)		
PM 041 66916	Perfringens Agar Base (O.P.S.P.)	For presumptive identification of <i>Clostridium perfringens</i> in foods.	50.50	100 gms 500 gms	642.00 2674.00
PS 049* 92096	Perfringens S.F.P. Supplement (S.F.P. Supplement)*	Used for the selective isolation of <i>Clostridium perfringens</i> .		5 vl 4 × 5 vl	620.00 1622.00
PS 045* 55688	Perfringens T.S.C. Supplement (T.S.C. Supplement)*	Used for the selective isolation of <i>Clostridium perfringens</i> .		5 vl 4 × 5 vl	855.00 2153.00
PM 054 52133	Pikovskaya's Broth	Used for detection of phosphate solubilizing microorganisms.	16.30	100 gms 500 gms	1675.00 7734.00
PM 013 59048	Phenol Red Agar, Base	For the determination of fermentation reactions.	30.01	100 gms 500 gms	570.00 2314.00
14517 new	Phenol Red Broth Base	For the study of carbohydrate fermentations.	15.00	100 gms 500 gms	650.00 2080.00
PM 053 15572	Phenol Red Tartrate Agar (Jordan Tartrate Agar)	For the differentiation of <i>Salmonella</i> species based on their ability to ferment tartrate.	40.02	100 gms 500 gms	1834.00 8176.00
PM 056 12168	Phenolphthalein Phosphate Agar	For identification of phosphatase positive <i>Staphylococcus aureus</i> .	28.01	100 gms 500 gms	610.00 2507.00
PM 022 92335	Phenylalanine Agar (Phenylalanine Deaminase Medium)	For the differentiation of enteric Gram-negative bacilli on the basis of their ability to produce phenyl pyruvic acid from phenylalanine.	26.00	100 gms 500 gms	480.00 2482.00
					
		Uninoculated	<i>Escherichia coli</i> ATCC 25922 (Phenylalanine deaminase -ve) <i>Proteus vulgaris</i> ATCC 13315 (Phenylalanine deaminase +ve)		
63532 new	Phenylalanine Malonate Broth (Shaw and Clarke)	Used as a test medium to detect the utilization of malonate and phenylalanine deamination.	11.03	100 gms 500 gms	2950.00 7000.00
34115 new	P.E.A. (Phenylethyl Alcohol) Agar	For the selective isolation of gram-positive organisms like staphylococci and streptococci.	42.50	100 gms 500 gms	650.00 1750.00
PM 046 21418	Phosphate Buffer pH 7.2 (APHA)	Used for preparation of dilutions and blanks in the examination of specimens like water, dairy products, foods, etc.	34.00	100 gms 500 gms	591.00 2443.00

* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
PI 058 50284	Plant Peptone	Peptone from non-defined, non-animal sources		100 gms	1096.00
PM 014 10453	Plate Count Agar	For the enumeration of viable bacteria in milk and dairy products, heterotrophic bacteria in water by pour plate technique	17.50	100 gms 500 gms	528.00 2302.00
PM 035 36879	Plate Count Agar w/MUG	For the enumeration of viable bacteria in milk and dairy products by fluorogenic procedure.	23.60	500 gms	4616.00
PM 026 21699	Plate Count Agar (I) (Standard Methods Agar)	APHA, FDA recommended medium for detecting plate counts of microorganisms in food, water and waste water.	23.50	100 gms 500 gms 2 kg 5 kg	564.00 2362.00 7900.00 18000.00
PM 031 88393	Plate Count Agar (B/S)	Used for determination of plate counts of microorganisms in milk and dairy products by pour plate technique.	30.00	100 gms 500 gms	623.00 2599.00
PM 029 78609	Plate Count Agar, Special	For the enumeration of viable bacteria in raw milk and other dairy products as recommended by Netherlands Dairy Association.	40.52	100 gms 500 gms	935.00 3897.00
PM 030 45218	Plate Count Agar w/ BCP	For the enumeration of lactobacilli in milk and dairy products.	24.64	100 gms 500 gms	576.00 2398.00
PM 044 25496	PM Indicator Agar (Penicillin in Milk Indicator Agar)	For the rapid detection of trace amounts of penicillin in milk using <i>Bacillus stearothermophilus</i> as per AOAC.	32.06	100 gms 500 gms	524.00 2288.00
PS 048* 35980	Polymixin B Selective Supplement*	Used for the selective isolation of various microorganisms.		5 vl 5 × 5 vl	755.00 2135.00
PS 036* 91488	Potassium Tellurite 1%* (1 ml per vial)	Used for selective isolation of corynebacteria and staphylococci.		5 vl 5 × 5 vl	416.00 1525.00
PS 037* 99482	Potassium Tellurite 3.5%* (1 ml per vial)	Used for selective isolation of corynebacteria and staphylococci.		5 vl	471.00
PM 015 71788	Potato Dextrose Agar (PDA Agar)	For the cultivation of yeasts and molds from dairy products and foods. Also to induce sporulation in many fungi.	39.00	100 gms 500 gms 2 kg 5 kg	420.00 1906.00 7400.00 17500.00
PM 050 94111	Potato Dextrose Agar, Harmonized	Used for cultivation of yeasts and molds in pharmaceutical testing according to harmonized methods.	39.00	100 gms 500 gms	468.00 1918.00
PM 057 72704	Potato Dextrose Agar w/2% Glucose and 60% Sucrose (Potato Dextrose Sucrose Agar)	For the isolation of <i>Saccharomyces rouxii</i> from chocolate syrup.	65.90	100 gms 500 gms	610.00 2507.00
PM 033 35208	Potato Dextrose Broth	For the isolation, cultivation and enumeration of yeasts and molds from dairy and food products.	24.00	100 gms 500 gms	442.00 1803.00
PM 032 69190	Potato Dextrose Rose Bengal Agar	Used for promoting ascospore production.	39.00	100 gms 500 gms	492.00 2182.00
PM 034 43921	Potato Malt Agar	For the cultivation of fungi and other aciduric microorganisms.	105.00	500 gms	2108.00
PM 016 70189	PPLO Agar, Base (w/o Bovine serum) (Mycoplasma Agar Base)	For the isolation and cultivation of Mycoplasma species. (Pleuro-pneumonia like organisms).	29.50	100 gms 500 gms	646.00 2469.00
PM 027 74426	Presence - Absence Broth (PA Broth)	For the detection of coliform bacteria in water from treatment plants or distribution systems using the presence - absence coliform test.	30.50	100 gms 500 gms	531.00 2212.00
PI 024 41406	Proteose Peptone for bacteriology	Enzymatic digest of protein, high in proteoses. Used in microbiological culture media and in bacterial toxin production.		500 gms 5 kg 10 kg	2354.00 17600.00 34000.00


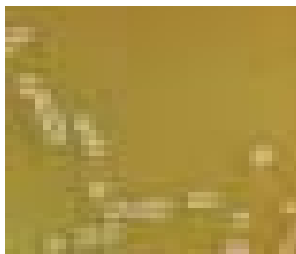
* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
PM 028 90912	Pseudomonas Agar Base (I)	Used for the selective isolation of <i>Pseudomonas</i> species.	48.40	100 gms 500 gms	492.00 2218.00
PM 017 49698	Pseudomonas Agar for Fluorescein (Pseudomonas Agar-F)	For the cultivation and observation of fluorescein production in <i>Pseudomonas</i> species.	38.00	100 gms 500 gms	504.00 2038.00
PM 018 80358	Pseudomonas Agar for Pyocyanin (Pseudomonas Agar-P)	For the isolation, cultivation and differentiation of <i>Pseudomonas aeruginosa</i> on the basis of pyocyanin production.	46.40	100 gms 500 gms	505.00 2050.00
PM 042 40976	Pseudomonas Asparagine Broth (APHA)	Used in the presumptive examination of <i>Pseudomonas aeruginosa</i> from natural and recreational waters.	4.50	100 gms 500 gms	2009.00 6748.00
PM 019 55523	Pseudomonas Isolation Agar, Base	For the isolation and cultivation of <i>Pseudomonas</i> species	45.02	100 gms 500 gms	516.00 2393.00
PK 052 47758	Pseudomonas Test Kit	Used for isolation, identification and cultivation of <i>Pseudomonas</i> species.		1 Kit	2129.00
PM 038 69827	Purple Agar Base	Used in the preparation of carbohydrate media especially for identification of pure cultures of members of Enterobacteriaceae, based on the fermentation studies.	31.02	100 gms 500 gms	707.00 2950.00
PM 039 98775	Purple Broth Base	Used in the preparation of carbohydrate media especially for identification of pure cultures of members of Enterobacteriaceae, based on the fermentation studies.	16.02	100 gms 500 gms	590.00 2452.00
PM 020 10666	Pyridoxine Assay Medium	For the microbiological assay of pyridoxine using <i>Neurospora sitophila</i> as the test organism.	50.43	100 gms	2180.00
For Proteins – Please refer 'research & laboratory chemicals' section					
RM 013 50846	R2A Agar	Used for enumerating heterotrophic bacteria from drinking water.	18.12	100 gms 500 gms	611.00 2464.00
RM 017 39167	Rappaport Vassiliadis R 10 Broth	Used for selective enrichment of <i>Salmonella</i> from meat and dairy products, feces and sewage polluted water.	26.62	100 gms 500 gms	513.00 2336.00
RM 018 59912	Rappaport Vassiliadis Salmonella Enrichment Broth, Harmonized	Used for selective enrichment of <i>Salmonella</i> species in pharmaceutical testing according to harmonized methods.	42.53	100 gms 500 gms	590.00 2443.00
RM 019 78777	Reinforced Clostridial Agar	Used for the cultivation and enumeration of Clostridium species from clinical specimens and foods.	51.00	100 gms 500 gms	523.00 2235.00
RM 016 11999	Reinforced Medium for Clostridia, Harmonized	Used for cultivation and enumeration of clostridia in pharmaceutical testing according to harmonized methods.	38.00	100 gms 500 gms	517.00 2180.00
RM 012 71467	Rhizobium Medium	Used for the cultivation of <i>Rhizobium</i> species.	31.80	500 gms	1661.00
RM 011 63380	Ringer Salt Solution Powder	Used as isotonic diluent for food, milk and dairy products.	8.91	100 gms 500 gms	943.00 4343.00
RS 015* 57672	Rosolic Acid*	Used for the selective isolation of coliforms.		5 vl	974.00
SK 054 99752	S. Aureus Test Kit	Used for isolation, identification and cultivation of <i>Staphylococcus aureus</i> .		1 Kit	2129.00
67506 new	SABHI Agar Base	Used for the isolation and cultivation of fungi.	59.75	100 gms 500 gms	750.00 2400.00
SM 023 44970	Sabouraud Chloramphenicol Agar	For the cultivation of yeasts and molds.	65.00	100 gms 500 gms	619.00 2578.00

* store at 2°-8°C

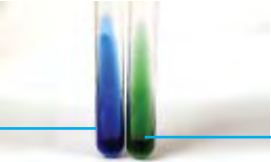
product code	product name	application/description	gm/lit	unit	unit price ₹
SM 011 19427	Sabouraud Dextrose Agar (U/P)(I/P) (Sabouraud Glucose Agar)	Used for the cultivation of dermatophytes, yeasts and filamentous fungi.	65.00	100 gms 500 gms	436.00 1906.00
					<i>Saccharomyces cerevisiae</i> ATCC 9763
SM 046 28055	Sabouraud Dextrose Agar	Used for the cultivation of dermatophytes, yeasts and filamentous fungi.	65.00	100 gms 500 gms 2 kg 5 kg	368.00 1740.00 7200.00 17000.00
SM 052 24613	Sabouraud Dextrose Agar, Harmonized	For cultivation and isolation of yeasts, molds and aciduric microorganisms in pharmaceutical testing according to harmonized methods.	65.00	100 gms 500 gms	431.00 1906.00
SM 053 24835	Sabouraud Dextrose Broth, Harmonized	For cultivation and isolation of yeasts, molds and aciduric microorganisms in pharmaceutical testing according to harmonized methods.	30.00	100 gms 500 gms	260.00 1174.00
SM 012 14506	Sabouraud Glucose Broth (Sabouraud Dextrose Broth)	For the cultivation of dermatophytes, yeasts and filamentous fungi.	30.00	100 gms 500 gms	229.00 902.00
SM 021 57791	Sabouraud Maltose Agar	For the cultivation and maintenance of yeasts, molds and a variety of fungi.	65.00	100 gms 500 gms	591.00 2467.00
SM 037 33387	Sabouraud Maltose Broth	Used for the cultivation of a wide variety of fungi.	50.00	100 gms 500 gms	560.00 2333.00
SM 013 39930	Salmonella Shigella Agar (SS Agar)	For the selective isolation and differentiation of pathogenic enteric bacilli especially <i>Salmonella</i> and <i>Shigella</i> .	60.02	100 gms 500 gms	440.00 1865.00
					Black centred colourless colonies of <i>Salmonella typhimurium</i> ATCC 14028.
SM 039 36856	Salmonella-Shigella Agar, Modified (SS Agar, Modified)	A modified medium, which provides better growth of <i>Shigella</i> and <i>Salmonella</i> species.	57.02	100 gms 500 gms	480.00 2182.00
SK 055 55521	Salmonella Test Kit	Used for isolation, identification and cultivation of <i>Salmonella</i> species.		1 Kit	556.00
SM 031 48589	Salt Polymixin Broth, Base (I)	Used with added polymixin for detection and enumeration of salt tolerant <i>Vibrio</i> species.	29.70	100 gms 500 gms	465.00 2246.00
SM 032 22887	Salt Polymixin Broth, Base (B/S)	Used with added polymixin for detection and enumeration of salt tolerant <i>Vibrio</i> species.	33.00	100 gms 500 gms	465.00 2246.00
SM 034 16709	Selenite Cystine Broth, Base w/o Selenite	With addition of selenite, used for isolation and cultivation of <i>Salmonella</i> species from feces, dairy products and other specimens.	19.02	100 gms 500 gms	525.00 2181.00

For Selenite – Please refer 'research & laboratory chemicals' section

* store at 2°-8°C



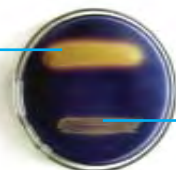
Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
SM 033 83179	Selenite F Broth, Base w/o Selenite	With addition of selenite, used for isolation and cultivation of <i>Salmonella</i> species from feces, dairy products and other specimens.	19.00	100 gms 500 gms	460.00 2099.00
SM 024 17458	Semi-Solid Nutrient Agar (I)	Used for detection of salmonellae on the basis of motility and production of H ₂ S.	12.00	100 gms 500 gms	582.00 2410.00
SM 030 75917	Semi-Solid Nutrient Agar (B/S)	Used for detection of salmonellae on the basis of motility and production of H ₂ S.	12.00	100 gms 500 gms	588.00 2417.00
SM 059 37963	Semi-solid Rappaport Vassiliadis (MSRV) Medium Base	A semi-solid medium used for the detection of motile Salmonella species from food and environmental samples.	31.65	100 gms 500 gms	696.00 2515.00
SM 020 84809	Sensitest Agar	For the performance of antibiotic sensitivity assay.	31.34	100 gms 500 gms	947.00 4540.00
SM 058 11580	S.F.P Agar Base (Shahidi Ferguson Perfringens Agar Base)	Used for the isolation and enumeration of <i>Clostridium perfringens</i> from foods.	47.00	100 gms 500 gms	553.00 2515.00
SS 044* 45290	Shigella Selective Supplement*	Used for the selective isolation and cultivation of <i>Shigella</i> species.		5 vl	673.00
SM 056 91694	Slanetz and Bartley Medium	For the detection and enumeration of enterococci by membrane filtration method.	41.50	100 gms 500 gms	593.00 2464.00
SM 016 49810	SIM Medium (Sulfite Indole Motility Medium)	For the differentiation of members of the Enterobacteriaceae based on H ₂ S production, indole production and motility.	30.00	100 gms 500 gms	474.00 1775.00
SM 017 59437	Simmon's Citrate Agar (Citrate Agar)	For the differentiation of Gram-negative bacteria on the basis of citrate utilization.	24.28	100 gms 500 gms	462.00 1889.00
					
69372 new	Skim Milk Plate Count Agar	For the enumeration of bacteria in milk and dairy products.	20.00	100 gms 500 gms	1200.00 3000.00
SM 038 41023	Sorbitol Iron Agar	Used for identification and differentiation of pathogenic strains of <i>E.coli</i> , which do not ferment sorbitol.	46.03	100 gms 500 gms	567.00 2568.00
SM 027 35979	Soyabean Casein Digest Agar (U/P)(I/P) (Tryptic Soy Agar) (ATCC Medium 77)	Used for the isolation and cultivation of a wide variety of fastidious as well as nonfastidious microorganisms.	40.00	100 gms 500 gms	487.00 1945.00
SM 051 77892	Soyabean Casein Digest Agar, Harmonized	For isolation and cultivation of fastidious and non-fastidious microorganisms in pharmaceutical testing according to harmonized methods.	40.00	100 gms 500 gms	487.00 1959.00
SM 047 33291	Soyabean Casein Digest Agar	Used for the isolation and cultivation of fastidious and non fastidious microorganisms.	40.00	100 gms 500 gms	487.00 1945.00
SM 050 10935	Soyabean Casein Digest Medium, Harmonized	Used for cultivation of wide variety of fastidious and non-fastidious microorganisms in pharmaceutical testing according to harmonized methods.	30.00	100 gms 500 gms	260.00 956.00
SM 018 89178	Soybean Casein Digest Medium (U/P)(I/P) (Trypticase Soy Broth)	Used for the cultivation of a wide variety of fastidious and nonfastidious microorganisms from clinical and non-clinical specimens. Also for rapidly estimating the bacteriological quality of water.	30.00	100 gms 500 gms	219.00 843.00

* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
SM 048 28501	Soyabean Casein Digest Medium	A nutritious general purpose medium used for the growth of wide variety of bacteria and fungi.	30.00	100 gms 500 gms	218.00 873.00
SI 022 20626	Soyatone for bacteriology (Soya peptone)	Papaic digest of soyabean meal, phytone, a peptone of plant origin.		500 gms 5 kg 10 kg	1800.00 16900.00 33000.00
SM 057 39778	Spirit Blue Agar	For the detection, enumeration and study of lipolytic microorganisms.	35.15	100 gms 500 gms	633.00 2638.00
SM 035* 31363	SPS Agar*	For the detection and enumeration of <i>Clostridium perfringens</i> in food.	40.00	500 gms	2132.00
SM 025 14041	Standard Methods Agar w /Tween 80 and Lecithin	For the determination of sterility of surfaces.	29.20	100 gms	1346.00
SM 029 68818	Standard Nutrient Broth (H.S. Vaccine Medium)	Used as nutritive medium for mass cultivation of bacteria for vaccine production.	25.00	100 gms 500 gms	320.00 1333.00
SS 042* 18247	Staph-Strepto Selective Supplement*	Used for the selective isolation of staphylococci and streptococci.		5 vl 5 × 5 vl	896.00 2271.00
SM 036 39726	Staphylococcus Medium 110 (Stone Gelatin Agar) (Gelatin Mannitol Salt Agar)	For the isolation and enumeration of staphylococci based on mannitol fermentation, pigment formation and gelatinase activity.	149.50	100 gms 500 gms	507.00 1858.00
SM 026 37547	Starch Agar	For the detection of starch hydrolysing microorganisms.	25.00	100 gms 500 gms	520.00 2410.00

Bacillus subtilis ATCC 6633
(Starch hydrolysis +ve)



Escherichia coli ATCC 25922
(Starch hydrolysis -ve)

SK 049 76043	Sterility Test Kit	Used for sterility testing of products as per pharmacoepial standards.		1 Kit	546.00
SS 040* 11475	Strepto Supplement*	Used for the selection of <i>Streptococcus</i> species.		5 vl 5 × 5 vl	673.00 2271.00
SS 045* 35140	Streptococcus Selective Supplement*	Used for the selective isolation and cultivation of <i>Streptococcus</i> species.		5 vl 5 × 5 vl	938.00 2176.00
SM 019 43048	Stuart Transport Medium	For the preservation of <i>Neisseria</i> species and other fastidious organisms during their transport from clinic to laboratory.	14.10	100 gms 500 gms	930.00 3590.00
SM 028 49778	Sulfite Agar	For the detection of thermophilic, H ₂ S producing anaerobes.	31.00	100 gms 500 gms	620.00 2564.00
SM 043 84524	Sulfite Iron Agar	Used for the detection of clostridia in the examination of meat and meat products.	40.50	100 gms 500 gms	487.00 2194.00
SS 041* 34050	Sulpha Supplement*	Used for selective isolation of <i>Salmonella</i> species.		5 vl	938.00
TM 049 65235	T1N1 Broth (Tryptone Salt Broth)	Used for the cultivation of <i>Vibrio cholerae</i> and other <i>Vibrio</i> species.	20.00	100 gms 500 gms	375.00 1659.00
TM 050 23635	T1N1 Agar (Tryptone Salt Agar)	Used for the cultivation of <i>Vibrio cholerae</i> and other <i>Vibrio</i> species.	40.00	100 gms 500 gms	610.00 2507.00
TM 032 15600	T.A.T. Broth Base (Tryptone-Azolectin-Tween Broth Base)	Used for the cultivation of microorganisms from highly viscous or gelatinous materials.	25.00	500 gms	2338.00

* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
TM 011 86626	TCBS Agar (Thiosulphate Citrate Bile salts Sucrose Agar)	For the selective isolation of <i>Vibrio cholerae</i> and <i>Vibrio parahaemolyticus</i> from a variety of clinical specimens.	88.08	100 gms 500 gms	579.00 2472.00
TM 026 50165	TCBS Agar (B/S) (Thiosulfate Citrate Bile salts Sucrose Agar)	Used for selective isolation of enteropathogenic <i>Vibrio</i> species	89.08	100 gms 500 gms	618.00 2618.00
TS 042* 15297	Tellurite Cefixime Supplement*	Used for the selective isolation and cultivation of <i>Escherichia coli</i> 0157:H7.		5 vl	778.00
TM 044 30431	Tellurite Glycine Agar Base	For the quantitative detection of coagulase positive staphylococci from foods and other sources.	62.50	100 gms 500 gms	559.00 2331.00
TM 029 97630	Tergitol- 7 Agar, Base (B/S) (T7 Agar)	Used for selective enumeration and identification of coliform organisms.	33.13	100 gms 500 gms	580.00 2326.00
TM 030 67662	Tergitol-7 Agar H, Base (T7 Agar, H)	For the isolation and differentiation of enteric bacteria from urine specimens.	34.13	100 gms 500 gms	549.00 2437.00
TM 031 99371	Tergitol-7 Broth (T7 Broth)	A selective and differential medium for detection and enumeration of coliforms.	18.13	100 gms 500 gms	508.00 2228.00
TM 033 30086	Terrific Broth	For the cultivation of recombinant strains of <i>Escherichia coli</i> .	47.60	100 gms 500 gms	780.00 3255.00
TS 043* 40873	Tetracycline Selective Supplement*	Used for the selective isolation and cultivation of yeasts and moulds.		5 vl	791.00
TM 034 13112	Tetrathionate Broth Base w/o Iodine & BG (TT Broth Base)	For the enrichment of <i>Salmonella</i> species.	46.00	100 gms 500 gms	295.00 1298.00
TM 035 81902	Tetrathionate Broth Base (I) (TT Broth Base)	Used for the enrichment of salmonellae.	77.40	100 gms 500 gms	342.00 1439.00
TM 012 44521	Thayer-Martin Medium, Base (Thayer-Martin Agar, Modified)	For the isolation of <i>Neisseria</i> species from specimens containing mixed flora of bacteria and fungi.	42.00	100 gms 500 gms	483.00 1919.00
TM 036 86908	Thiobacillus Agar	Used for the cultivation of <i>Thiobacillus</i> species.	22.70	500 gms	2469.00
TM 023 38136	Thioglycollate Broth w/ Liver Extract (B.Q. Vaccine Medium)	Used for cultivation of anaerobes on large scale.	30.00	100 gms 500 gms	391.00 1627.00
TM 013 91690	Thioglycollate Medium w/o Indicator (Diagnostic Thioglycollate Medium)	For the cultivation of anaerobic, microaerophilic and aerobic microorganisms. For use in sterility testing of a variety of specimens.	29.00	100 gms 500 gms	426.00 1764.00
63270 new	Thiol Broth	For the cultivation of microorganisms from body fluids and other materials containing antibacterials such as Penicillin, Streptomycin or Sulphonamides.	29.00	100 gms 500 gms	800.00 2300.00
TS 052* 67819	Ticarcillin supplement	Used for enrichment of <i>Yersinia enterocolitica</i> .		5vl	883.00
TM 045 11483	Todd Hewitt Broth	For the cultivation of Group A streptococci used in serological typing and for the cultivation of variety of pathogenic microorganisms.	30.00	100 gms 500 gms	485.00 2053.00
TM 046 95197	Toluidine Blue DNA Agar (Dnase Test Agar with Toluidine Blue)	Used for the cultivation and differentiation of bacteria based on their production of deoxyribonuclease (DNase) activity.	42.10	100 gms 500 gms	4631.00 20563.00
74398 new	Tomato Juice Agar	Used for the cultivation of lactobacilli.	51.00	100 gms 500 gms	950.00 2600.00
TS 040* 87704	Tributyrin* (10 ml per vial)	Used for detection of lipolytic microorganisms.		5 vl 5 × 5 vl	1138.00 3947.00

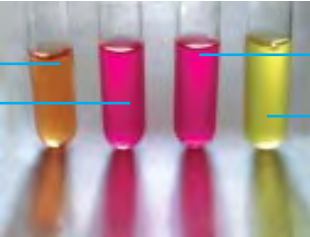
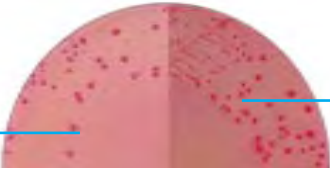
* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
TM 022 30842	Tributyryn Agar Base w/o Tributyrin	For the cultivation and enumeration of lipolytic microorganisms.	23.00	100 gms 500 gms	632.00 2596.00
TM 014 12081	Triple Sugar Iron Agar (I) (TSI Agar)	Used for the differentiation of members of Enterobacteriaceae on the basis of fermenting lactose, sucrose, glucose and H ₂ S production.	64.63	100 gms 500 gms	504.00 2117.00
	Uninoculated			<i>Escherichia coli</i> ATCC 25922	
	<i>Proteus vulgaris</i> (ATCC 13315)			<i>Pseudomonas aeruginosa</i> ATCC 27853	
	<i>Salmonella typhi</i>			<i>Salmonella paratyphi</i> A	
TM 024 55720	Triple Sugar Iron Agar (B/S)	Used for the differentiation of Enterobacteriaceae on the basis of fermenting lactose, sucrose, glucose and H ₂ S production.	64.63	100 gms 500 gms	516.00 2141.00
TI 020 32007	Tryptone for bacteriology	Pancreatic digest of casein used for cultivation of fastidious and non-fastidious bacteria and fungi.		500 gms 5 kg 10 kg	1946.00 17000.00 32000.00
TM 028 10396	Tryptone Bile Agar (I)	Used for rapid detection and enumeration of <i>Escherichia coli</i> in foods.	36.50	100 gms 500 gms	596.00 2473.00
TM 015 62600	Tryptone Broth (Tryptone Water Broth)	For the detection of indole production by microorganisms.	15.00	100 gms 500 gms	377.00 1656.00
	Uninoculated			<i>Proteus vulgaris</i> ATCC 13315 (Indole +ve)	
	<i>Escherichia coli</i> ATCC 25922 (Indole +ve)			<i>Enterobacter aerogenes</i> ATCC 13048 (Indole -ve)	
TM 016 45227	Tryptone Phosphate Broth	For the cultivation of enteropathogenic <i>E. coli</i> .	30.50	100 gms 500 gms	514.00 2156.00
18039 new	Tryptone Soya Broth w/ 6.5% Sodium chloride	Used for differentiation between salt-tolerant and salt-intolerant species.	90.00	100 gms 500 gms	750.00 1600.00
TM 027 21091	Tryptone Sucrose Tetrazolium Agar, Base (I) (TSTA)	Used with added Triphenyltetrazolium chloride for isolation of <i>Vibrio</i> species.	85.50	100 gms 500 gms	579.00 2417.00
TM 017 20407	Tryptone Soya Agar	For the cultivation and maintenance of a wide variety of microorganisms.	40.00	100 gms 500 gms	493.00 1958.00
TM 048 21794	Tryptone Soya Agar w/MUG	Used for the cultivation of fastidious and non fastidious microorganisms by fluorogenic procedure.	40.10	100 gms 500 gms	991.00 4503.00
TM 018 24392	Tryptone Soya Broth	For the cultivation of a variety of microorganisms.	30.00	100 gms 500 gms	219.00 843.00
TM 038 83009	Tryptone Tellurite Agar Base	Used for selective isolation of pathogenic microorganisms from various clinical specimens.	47.00	100 gms 500 gms	536.00 2462.00
TM 025 79223	Tryptone Yeast Extract Agar w/BCP (I)(B/S)	Used for isolation and enumeration of Enterobacteriaceae and <i>Bacillus cereus</i> .	41.52	100 gms 500 gms	650.00 2725.00
TM 039 15965	Tryptophan Broth (I) (Tryptophan Medium)	Used for differentiation of bacteria on the basis of indole production.	16.00	100 gms 500 gms	349.00 1561.00

* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
TM 047 47253	Tryptose Blood Agar Base	For the cultivation and maintenance of a wide variety of fastidious microorganisms.	33.00	100 gms 500 gms	526.00 2277.00
TI 021 12514	Tryptose for bacteriology	Mixed enzymatic hydrolysate.		500 gms 5 kg 10 kg	2509.00 21500.00 42000.00
TM 019 48200	Tryptose Phosphate Broth	For the cultivation of a variety of fastidious bacteria.	29.50	100 gms 500 gms	428.00 1787.00
TS 037* 55052	TTC Solution 1%* (10 ml per vial)	Used for detecting microorganisms on the basis of TTC reduction.		5 vI 5 × 5 vI	709.00 2167.00
UM 011 18339	Urea Agar, Base (I) (B/S)	Used for the detection of urease production by <i>Proteus</i> species and for identification of other members of Enterobacteriaceae.	24.00	100 gms 500 gms	498.00 1978.00
UM 014 88708	Urea Agar Base	Used for the detection of urease production by <i>Proteus</i> species and for the identification of other members of Enterobacteriaceae.	24.00	100 gms 500 gms	552.00 2316.00
UM 012 97438	Urea Broth, Base	For identifying bacteria on the basis of urea utilisation, for the differentiation of <i>Proteus</i> species from <i>Salmonella</i> and <i>Shigella</i> species.	9.00	100 gms 500 gms	548.00 2206.00
		 <p>Uninoculated</p> <p><i>Proteus vulgaris</i> ATCC 13315 (urease +ve)</p> <p><i>Klebsiella pneumoniae</i> ATCC 13883 (urease +ve)</p> <p><i>Escherichia coli</i> ATCC 25922 (urease -ve)</p>			
58028 new	Urea Indole Medium	Used for the differentiation of Enterobacteria on the basis of urease and indole production and the transdeamination of tryphophan.	30.00	100 gms 500 gms	700.00 2600.00
US 013 80192	40% Urea Solution (5 ml per vial)	Used for detection of urease activity.		5 vI 5 × 5 vI	306.00 1295.00
VS 016* 26117	Vancomycin Supplement*	Used for the selective isolation of enterococci.		5 vI	1080.00
VS 019* 34123	VCN Supplement	Used for selective isolation of <i>Neisseria</i> species.		5vI 5x5vI	1284.00 4815.00
VS 020* 32249	VCNT Supplement	Used for selective isolation of <i>Neisseria</i> species.		5vI 5x5vI	1284.00 4815.00
VM 012 53818	Violet Red Bile Agar (B/S)	Used for selective isolation, detection and enumeration of coliforms in water, milk and other dairy products.	41.53	100 gms 500 gms	459.00 1942.00
		 <p><i>Escherichia coli</i> ATCC 25922.</p> <p>Pink w/bile precipitate colonies of <i>Escherichia coli</i> ATCC 25922. Colourless colonies of <i>Salmonella enteritidis</i> ATCC 13076.</p>			
VM 013 57081	Violet Red Bile Agar (1.2%) (I)	Used for selective isolation, detection and enumeration of coliforms in water, milk and other dairy products.	38.53	100 gms 500 gms	468.00 1954.00
VM 018 33690	Violet Red Bile Agar with MUG	For the differentiation of <i>Escherichia coli</i> from dairy products and other foods by fluorogenic procedure.	41.63	100 gms 500 gms	961.00 4373.00

* store at 2°-8°C

product code	product name	application/description	gm/lit	unit	unit price ₹
VM 014 88966	Violet Red Bile Broth	For the detection and enumeration of coliforms from water and foods.	26.53	100 gms 500 gms	424.00 1763.00
VM 015 55373	Violet Red Bile Glucose Agar (I) (Violet Red Bile Glucose Agar w/o Lactose)	Used for detection and enumeration of Enterobacteriaceae from foods.	38.53	100 gms 500 gms	380.00 1746.00
VM 017 89912	Violet Red Bile Glucose Agar, Harmonized	Used for cultivation and isolation of Enterobacteriaceae in pharmaceutical testing according to harmonized methods.	41.53	100 gms 500 gms	474.00 1964.00
VM 011 38907	Vogel and Johnson Agar, Base (U/P)(I/P) (V.J.Agar, Base)	Used for the detection of coagulase-positive <i>Staphylococcus aureus</i> .	61.02	100 gms 500 gms	462.00 1858.00



Black w/yellow halo colonies of *Staphylococcus aureus* ATCC 25923

For Vitamins – Please refer 'research & laboratory chemicals' section

23892 new	Water (Faecal coliforms) Testing Kit	For the enumeration and identification of faecal coliforms from water and waste water samples.		1 Kit	715.00
WM 011 55014	Wilkins-Chalgren Agar (Anaerobic Agar)	For the cultivation and maintenance of anaerobic bacteria. In susceptibility testing to determine minimum inhibitory concentrations (MICs) of antibiotics for anaerobic bacteria.	48.00	100 gms 500 gms	561.00 2256.00
WI 016 14627	Wheat Peptone	enzymatically digested peptone from wheat proteins.		100 gms	3353.00
WM 015 31560	WL Differential Agar	Used in isolating bacteria encountered in brewing and industrial fermentation processes.	80.25	100 gms 500 gms	611.00 2196.00
WM 013 45086	WL Nutrient Agar (Wallerstein Laboratory Medium)	For the detection of bacteria and yeasts in industrial fermentation processes, particularly from beer processing.	80.25	100 gms 500 gms	480.00 2189.00
WM 014 78176	WL Nutrient Broth (Wallerstein Laboratory Nutrient Broth)	For cultivation of bacteria and yeasts in industrial fermentation processes, particularly from beer processing.	60.26	100 gms 500 gms	579.00 1871.00
WM 012 47617	Wort Agar	For the cultivation and enumeration of yeasts. It's low pH inhibits bacterial growth.	48.30	100 gms 500 gms	573.00 2450.00
XM 011 53556	XLD Agar (U/P) (I/P) (Xylose Lysine Desoxycholate Agar)	Used for the isolation and differentiation of enteric pathogens, especially <i>Shigella</i> and <i>Providencia</i> .	56.68	100 gms 500 gms	476.00 2095.00



Red w/black centred colonies of *Salmonella typhimurium* ATCC 14028

XM 014 70791	Xylose Lysine Deoxycholate Agar	Used for isolation and identification of <i>Salmonellae</i> and <i>Shigellae</i> .	56.68	100 gms 500 gms	492.00 2050.00
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* store at 2°-8°C



Dehydrated Culture Media, Ingredients, Supplements & Kits

product code	product name	application/description	gm/lit	unit	unit price ₹
XM 012 89660	XLT 4 Agar Base	Used for isolation and identification of salmonellae from various samples.	59.03	100 gms 500 gms	695.00 2902.00
XS 013* 16975	XLT4 Supplement* (100 ml per vial)	Used for selective isolation of <i>salmonella</i> species.		1 vial	973.00
XM 015 73111	Xylose Lysine Deoxycholate Agar, Harmonized	For cultivation and isolation of <i>Salmonella</i> species in pharmaceutical testing according to harmonized methods.	55.18	100 gms 500 gms	558.00 2083.00
YS 017* 22176	Yeast Autolysate Supplement*	Used for the enrichment of <i>Neisseria</i> species.		5 vial 5 × 5 vial	613.00 2040.00
YM 016 51089	Yeast and Mould Agar	Used for isolation of yeasts, moulds and other aciduric microorganisms.	41.00	100 gms 500 gms	487.00 2182.00
YI 012 34266	Yeast extract for bacteriology	Water soluble portion of autolyzed yeast especially rich in B-complex vitamins, used in microbiological and fermentation media.		500 gms 5 kg 10 kg	2020.00 19000.00 37000.00
YI 019 89463	Yeast Extract technical grade	Low pH, slightly turbid extract of autolyzed yeast cells used generally for technical purposes.		500 gms 5 kg 10 kg	965.00 9181.00 17500.00
YM 011 36504	Yeast Extract Agar	For the enumeration of microorganisms in potable and fresh water samples.	23.00	100 gms 500 gms	374.00 1527.00
YM 015 49723	Yeast Malt Agar (YM Agar)	For the cultivation of fungi, including yeasts and other aciduric microorganisms.	41.00	100 gms 500 gms	487.00 2194.00
YM 021 40965	Yeast Malt Extract Broth (YM Broth)	For the cultivation of fungi, including yeasts and other aciduric microorganisms.	21.00	100 gms 500 gms	523.00 2294.00
YM 013 40965	Yeast Mannitol Agar	For the isolation and enumeration of soil microorganisms like <i>Rhizobium</i> species.	27.80	100 gms 500 gms	523.00 2294.00
YM 014 56342	Yeast Mannitol Broth	For the cultivation of soil microorganisms like <i>Rhizobium</i> species.	12.80	100 gms 500 gms	472.00 2046.00
YM 020 54250	Yeast Peptone Dextrose Agar (YPD Agar)	For maintaining and propagating "yeasts in molecular biology studies".	65.00	100 gms 500 gms	763.00 2889.00
51830 new	Yersinia Isolation Agar	For the isolation of <i>Yersinia</i> species from foods.	79.00	100 gms 500 gms	850.00 2550.00
27810 new	Yersinia Selective Agar Base	For the isolation of <i>Yersinia enterocolitica</i> .	59.50	100 gms 500 gms	800.00 2600.00
YS 023* 15061	Yersinia Selective (C.I.N.) Supplement	Used for the isolation of <i>Yersinia enterocolitica</i> .		5vial 5x5vial	803.00 2033.00
83385 new	YGC Agar (Chloramphenicol Agar)	Used for the isolation and enumeration of molds in milk and dairy products.	37.10	100 gms 500 gms	650.00 1750.00
YM 022 66995	YPD Broth (YEPD Broth)	For the maintenance and propagation of yeasts in molecular microbiology procedures.	50.00	100 gms 500 gms	674.00 2862.00
YM 018 98271	YT Broth	Used for cultivation of recombinant strains of <i>Escherichia coli</i> .	31.00	100 gms 500 gms	636.00 2241.00

* store at 2°-8°C



BioLit™ PCR Products (Taq Polymerase, Buffers & Kits)

product code	product name	application/description	unit	unit price ₹
BioLit™ Routine PCR				
BTP001 61524	TAQ DNA Polymerase (1U/μl)	Includes Taq DNA Polymerase (1U/μl) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units	3896.00
			1000 units	6233.00
			5000 units	25000.00
BTP002 32976	TAQ DNA Polymerase (3U/μl)	Includes Taq DNA Polymerase (3U/μl) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units	3896.00
			1000 units	6233.00
			5000 units	25000.00
			10000 units	46000.00
BTP003 82487	TAQ DNA Polymerase (5U/μl)	Includes Taq DNA Polymerase (5U/μl) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units	3896.00
			1000 units	6233.00
			3000 units	16000.00
			5000 units	25000.00
BTP005 12816	TAQ DNA Polymerase (5U/μl) (w/6X Buffer)	Includes Taq DNA Polymerase (5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer	500 units	4176.00
			1000 units	6069.00
			5000 units	27000.00
			10000 units	49000.00
BTP006 51613	TAQ DNA Polymerase (5U/μl) (w/6X Buffer, w/dNTP)	Includes Taq DNA Polymerase (5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5 mM)	500 units	4341.00
			1000 units	6455.00
			5000 units	28000.00
			10000 units	51000.00
BTP008 45758	TAQ DNA Polymerase (5U/μl) (Large)	Includes Taq DNA Polymerase (5U/μl): 36 X 100 μl 10X PCR Buffer (Mg ²⁺ Plus): 36 X 1.4ml	18000 units	47303.00
For Taq Mix (2X) (BPB005) & PCR Kit (BPB006), please refer PCR Buffer.				
BTP004 16705	TAQ Buffer A - 10X PCR Buffer (Mg ²⁺ plus)		1 ml	1002.00

Note: 10XPCR Buffer (Mg²⁺ Plus) can be replaced with 10X PCR Buffer (Mg²⁺ free) and 25mM MgCl₂. Please choose the appropriate package for your experiment.

BioLit™ High Specificity PCR

BTP009 46033	HSP TAQ DNA Polymerase (5U/μl)	Includes HSP Taq DNA Polymerase (5U/μl) 10X HSP PCR Buffer (with Mg ²⁺) 6X Loading Buffer	500 units	4007.00
			1000 units	6514.00
BTP010 79383	HSP TAQ DNA Polymerase (5U/μl) (Large)	Includes HSP Taq DNA Polymerase (5U/μl): 36 X 100 μl 10X PCR Buffer (Mg ²⁺ Plus): 36 X 1.4ml	18000 units	48749.00

Note: 10X PCR Buffer (Mg²⁺ Plus) can be replaced with 10X PCR Buffer (Mg²⁺ free) and 25mM MgCl₂. Please choose the appropriate package for your experiment.

For HSP Mix (2X) (BPB009) & HSP Kit (BPB010), please refer PCR Buffer.

product code	product name	application/description	unit	unit price ₹
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BioLit™ High Fidelity PCR

BTP011 22774	Pfu DNA Polymerase (2.5U/μl)	Includes Pfu DNA Polymerase (2.5U/μl) 10X Pfu Buffer (Mg ²⁺ Plus) 6X Loading Buffer	250 units	6344.00
			1000 units	20315.00

BTP012 49069	Pfu DNA Polymerase (2.5U/μl) (w/dNTP)	Includes Pfu DNA Polymerase (2.5U/μl) 10X Pfu Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5mM)	250 units	6678.00
			1000 units	21704.00

For Pfu Mix (2X) (BPB007), please refer PCR Buffer & Kits.

BTP013 85737	TAQ Plus DNA Polymerase (2.5U/μl)	Includes Taq plus DNA Polymerase (2.5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer	250 units	6514.00
			1000 units	21036.00

BTP014 93561	TAQ Plus DNA Polymerase (2.5U/μl) (w/dNTP)	Includes Taq plus DNA Polymerase (2.5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5mM)	250 units	6789.00
			1000 units	22817.00

For Plus Mix (2x) (BPB008), please refer PCR Buffer & Kits.

BioLit™ Long PCR

BTP015 15367	Long TAQ DNA Polymerase (5U/μl)	Includes Long Taq DNA Polymerase (5U/μl) 10X Long Taq Buffers I & II (Mg ²⁺ Plus) 6X Loading Buffer PCR Enhancer	250 units	6567.00
			1000 units	21370.00

BTP016 94126	Long TAQ DNA Polymerase (5U/μl) (w/dNTP)	Includes Long Taq DNA Polymerase (5U/μl) 10X Long Taq Buffers I & II (Mg ²⁺ Plus) 6X Loading Buffer PCR Enhancer dNTP mix (each 2.5mM)	250 units	6789.00
			1000 units	23039.00

Note: Long Taq DNA Polymerase, a combination of two thermostable DNA polymerases, Taq and Pfu, is a special formulation designed for amplifying large fragments. This specially formulated Long Taq was shown to amplify long templates from λ phage genome of up to 40 kb. It is also a better choice for amplifying complex template, such as GC-rich template. Long Taq is suitable as a direct replacement for ordinary Taq Polymerase in most applications. Using Long Taq in your PCR results in PCR products with 3' -dA overhangs which can be used in TA clone.

For Long Taq Mix (2X) (BPB011) & Long Taq Kit (BPB012), please refer PCR Buffer & Kits.

BioLit™ Fast PCR

BTP017 58235	FSP TAQ DNA Polymerase (5U/μl)	Includes FSP Taq DNA Polymerase (5U/μl) 10X FSP Taq Buffer (with Mg ²⁺) 6X Loading Buffer	250 units	3191.00
			1000 units	8459.00
			3000 units	22800.00



product code	product name	application/description	unit	unit price ₹
BTP018	FSP TAQ DNA	Includes FSP Taq DNA Polymerase (5U/μl)	250 units	4176.00
70073	Polymerase (5U/μl)	10X FSP Taq Buffer (with Mg ²⁺)	1000 units	9015.00
	(w/dNTP)	6X Loading Buffer	3000 units	25000.00
		dNTP mix (each 2.5 mM)		

Note: 10XFSP Buffer (Mg²⁺ Plus) can be replaced with 10XPCR Buffer (Mg²⁺ free) and 25mM MgCl₂. FSP Taq DNA polymerase is the latest generation Taq-based DNA polymerase. It possesses high amplification efficiency as Taq polymerase and with fast elongation ability, it can be used in a variety of PCR. The FSP PCR Buffer, designed for FSP Taq DNA polymerase, can be used in fast amplification reactions.

The elongation rate of FSP Taq DNA polymerase is 2-fold higher than the one of regular Taq DNA polymerase, which shortens the amplification time by half.

For FSP Kit (BPB014) & FSP Taq Mix (2X) for Blood & Tissue, please refer PCR Buffers & Kits.

BioLit™ dNTP

product code	product name	unit	unit price ₹	product code	product name	unit	unit price ₹
BOS015	dATP (100mM)	0.5 ml	3673.00	BOS014	dNTP Set (100mM)	4×0.25ml	7680.00
72009				94903			
BOS017	dCTP (100mM)	0.5ml	3673.00	BOS011	dNTP Mix (2.5mM each)	1ml	1617.00
19809				70596		5×1ml	7200.00
BOS018	dGTP (100mM)	0.5ml	3673.00	BOS013	dNTP Mix (10mM each)	1ml	5009.00
47435				18821			
BOS016	dTTP (100mM)	0.5ml	3673.00	BOS010	dNTP Mix	0.5ml	4897.00
91474				52618	(10mM each, RNase-free)		

BioLit™ PCR Buffers & Kits

product code	product name	unit	unit price ₹	product code	product name	unit	unit price ₹
BPB001	10X PCR Buffer with KCl (Mg ²⁺ free)	4×1.25ml	1134.00	BPB006	PCR Kit (Taq Mix Kit)	5×1ml (200rxns)	5947.00
61318				11405			
BPB002	10X PCR Buffer with 15mM Mg ²⁺	4×1.25ml	1134.00	(Contains 2X PCR Reaction Mix & Taq DNA polymerase (2.5U/μl))			
41212				BPB007	Pfu Mix (2X)	1ml (40 rxns)	5512.00
BPB003	10X PCR Buffer with Mg ²⁺ set	6×1.25ml	1394.00	94531		5×1ml (200rxns)	22037.00
43386				BPB017	Pfu Kit	5×1ml (200rxns)	10722.00
60159	BioLit FluroGreen qPCR Master Mix (2X)	0.5ml 1ml	8500.00 12900.00	12770			
78797	BioLit FluroGreen qPCR Master Mix (Low CAR) (2X)	0.5ml 1ml	8900.00 13800.00	(Contains 2X Pfu Reaction Mix and Pfu Taq DNA Polymerase (2.5U/μl))			
new				BPB008	Plus Mix (2X)	1ml (40 rxns) 5×1ml(200rxns)	5512.00 22037.00
38151	BioLit FluroGreen qPCR Master Mix (High CAR) (2X)	0.5ml 1ml	9800.00 15000.00	23782			
new				BPB009	HSP Mix (2X)	1ml 5×1ml	2703.00 11353.00
BPB004	25mM MgCl ₂	4×1.25ml	1283.00	BPB010	HSP Kit	5×1ml	5947.00
86687				61090			
BOS020	Water, nuclease-free	5×1ml 100ml 500ml	1171.00 2337.00 7568.00	(Contains 2X HSP Reaction Mix and HSP DNA Polymerase (2.5U/μl))			
96370				BPB011	Long Taq Mix (2X)	1ml (40rxns) 5×1ml (200rxns)	5411.00 13791.00
BOS009	DEPC-Treated Water	100 ml	2730.00	BPB012	Long Taq Kit	5×1ml (200rxns)	10717.00
66886				75906			
BPB005	Taq Mix (2X)	1ml (40 rxns)	2708.00	(Contains 2X PCR Reaction Mix, PCR Enhancer & Long Taq DNA Polymerase (2.5U/μl))			
50900	(PCR Master Mix (2X))	5×1ml (200rxns)	8014.00				

product code	product name	unit	unit price ₹	product code	product name	unit	unit price ₹
BPB013 11307	FSP Taq Mix (2X)	1ml	3562.00	BPB016 20220	FSP Taq Mix Direct for tissue (2X)	1ml 5×1ml	5443.00 23707.00
BPB014 93658	FSP Kit	5×1ml	8114.00	BOS019 20870	PCR Enhancer	0.5ml	3074.00
(Contains 2X FSP Reaction Mix and FSP DNA Polymerase (2.5U/μl))				BOS021 52531	PCR Sample Preparation Solution	50 preps 200 preps	1224.00 4229.00
BPB015 84729	FSP Taq Mix Direct for blood (2X)	1ml 5×1ml	5443.00 23707.00	BLD001 75948	T4 DNA Ligase (20U/μl)	200unit 1000unit 5000unit	2115.00 3779.00 16472.00

BioLit™ RNA Accessory Reagents

BOS007 75044	Oligo (dT) 15 primer (50μM)	50 μl	10950.00	BOS002 50670	TRIzol-S Reagent	20 ml 100 ml	3339.00 8904.00
BOS008 53704	Random Hexamer Primer 6-mer (50μM)	50 μl	1781.00	BOS004 76516	M-MLV (Recombinant) (200U/μl) Includes 5X First Strand Buffer	5000units 10000 units	9015.00 14469.00
BOS006 92030	RNasin (RNase inhibitor) (40U/μl)	1000 units	13913.00	BOS001 94837	RT-PCR Kit	20 preps 100 preps	9906.00 18365.00
BOS012 71969	RNA Stabilizing Solution	100 ml	11687.00				

BioLit™ SDS PAGE Accessory Reagents

BOS027 24723	Ready-To-Use Separating Gel mix - 10%	100 ml	1908.00	BOS030 91574	Ready-To-Use Stacking Gel mix - 4%	250 ml	1696.00
BOS028 80306	Ready-To-Use Separating Gel mix - 12%	100 ml	1908.00	BSD003 25437	BioLit SpryBlue Stain for SDS PAGE refer BioLit™ Staining Dyes		
BOS029 88394	Ready-To-Use Separating Gel mix - 15%	100 ml	1908.00				

BioLit™ Staining Dyes

BSD002 50358 new	BioLit FluroBronze Stain	A non-carcinogenic nucleic acid stain that is eco-friendly and replaces the use of ethidium bromide. Used for viewing nucleic acids on agarose gel. Advantage: The stain is not added to the gel matrix or the running buffers, but is mixed as a 6X loading buffer with the nucleic acid samples prior to loading onto the gel.	50 ul 250 ul 1 ml	1696.00 6360.00 19080.00
BSD001 25834 Store at RT	BioLit SafeDye Stain	SafeDye is a new, safe nucleic acid stain for the detection of double-stranded DNA, single-stranded DNA and RNA in Agarose gels. This dye replaces Ethidium Bromide (toxic, potential mutagen) commonly used in Agarose gel electrophoresis and assists in determining the size of PCR product, insert and restriction analysis. SafeDye emits green fluorescence when bound to dsDNA, ssDNA and RNA. This stain has a fluorescence excitation maxima when bound to nucleic acid at approx. 290-320nm and emits at 490nm.	50 ul 250 ul 1 ml	1696.00 6890.00 19610.00
BSD003 25437 new	BioLit SpryBlue Stain for SDS PAGE	A snappy stain for Polyacrylamide gels that accelerates the staining of proteins and eliminates the need for destains.	250 ml 500 ml	1908.00 3400.00

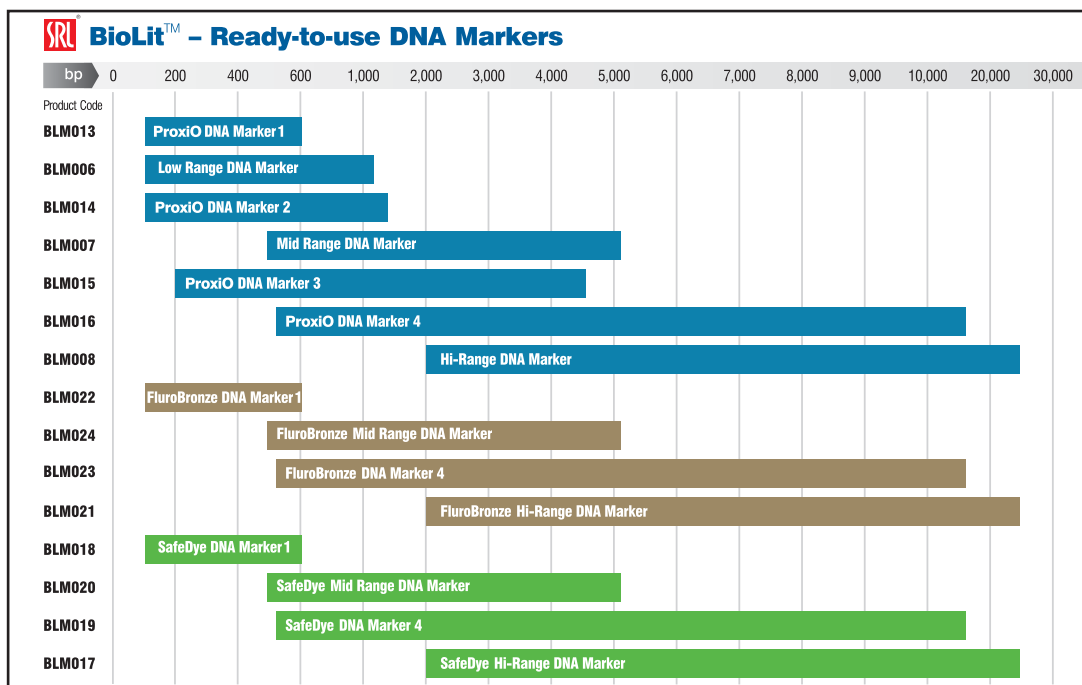


product code	product name	application/description	unit	unit price ₹
054817 17220	Ethidium Bromide extrapure	for electrophoresis fluorescent probe for nucleic acids Assay — min 98%		
	For price & packing please refer to the 'Research & Laboratory Chemical' section.			
BOS023 78591	6X Blue Loading Dye		5×1 ml	2171.00
BOS022 83184	6X DNA Loading Dye		5×1 ml	2171.00
BOS026 56885	6X DNA Loading Dye & SDS solution		5×1 ml	2449.00
BOS025 46200	6X Orange Loading Dye		5×1 ml	2171.00
BOS024 55895	6X TriColor Loading Dye		5×1 ml	2171.00
73530 new	20X DoubleQuick DNA Electrophoresis Buffer	An exceptionally 'swift' agarose gel tank buffer that electrophoreses the DNA samples in less than 10 minutes. Three times more effective as compared to TAE or TBE buffer.	250 ml 500 ml	3200.00 5800.00

BioLit™ Ready-to-use DNA Molecular Weight Standards

BioLit DNA markers come in seven useful ranges to cover most of the requirements of researchers and students. The markers are provided in a ready-to-use format for convenience and high reproducibility. We recommend a volume of 10 μ L (~1 μ g total DNA) per load to ensure that distinct, prominent DNA bands are observed even with a less sensitive UV transilluminator or in a less than optimal dark chamber. Users might be able to load a volume less than that recommended (without compromising results) if a high-sensitivity gel documentation system is available.

The markers have been carefully prepared under sterile conditions and stored in 10 mM Tris-HCl, pH 7.5, 1 mM EDTA and 1 mg/ml sodium azide. Stocks will be stable for several months if properly stored frozen or even refrigerated.

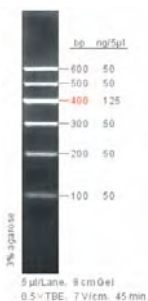


These DNA markers are packaged in ready-to-use convenient quantities, 150, 500 & 1000 μ L, containing 15, 50 & 100 μ g respectively, recommended for 15, 50 & 100 loadings respectively.

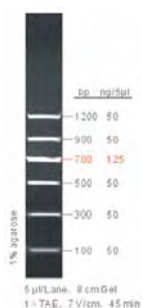


product code	product name	application/description	unit	unit price ₹
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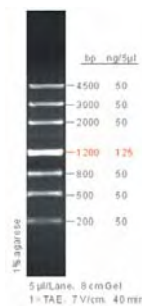
BLM013



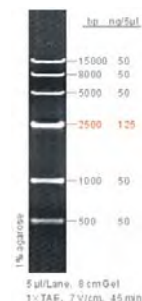
BLM014



BLM015



BLM016



BLM006 10344	Lo-range DNA Marker: 0.1 – 1kb	This marker range has been designed to assist in determining the size of PCR product, insert and restriction analysis. Size range: 103 to 1074bp	15 µg 50 µg 100 µg	2304.00 6856.00 13078.00
BLM007 12447	Mid-range DNA Marker: 0.5 – 5kb	This marker range should facilitate the analysis of inserts cloned into commonly used plasmids and restriction digests. Size range: 448 to 5024bp	15 µg 50 µg 100 µg	2304.00 6856.00 13078.00
BLM008 45587	Hi-range DNA Marker: 2.0 – 25kb	This marker range is useful for experiments involving mega plasmids or genomic analysis. Size range: 2.0 to 25kb	15 µg 50 µg 100 µg	2304.00 6856.00 13078.00
BLM013 54882	ProxiO DNA Marker 1 : 0.1-0.6kb	Size range: 100 to 600bp	50 µg	5481.00
BLM014 48234	ProxiO DNA Marker 2 : 0.1-1.2kb	Size range: 100 to 1200bp	50 µg 3x50 µg	6789.00 17800.00
BLM015 30219	ProxiO DNA Marker 3 : 0.2-4.5kb	Size range: 200 to 4500bp	50 µg	5481.00
BLM016 20082	ProxiO DNA Marker 4 : 0.5-15kb	Size range: 500 to 15000bp	50 µg 3x50 µg	4274.00 11500.00

new BioLit™ FluroBronze DNA Marker Packs

The varying range of specially prepared DNA marker packs (ready-to-load) contain in addition to the tracking dyes, a non-carcinogenic nucleic acid stain (BioLit™ FluroBronze Stain) for detection of the marker bands. This nucleic acid stain replaces ethidium bromide in agarose gel preparation thus simplifying the preparation of agarose gel sans a potentially mutagenic dye.

BLM022 57939	FluroBronze DNA Marker 1	Size range: 100 to 600bp	50 µg	9461.00
BLM024 32462	FluroBronze Mid Range DNA Marker	Size range: 448 to 5,024bp	50 µg	8056.00
BLM023 35412	FluroBronze DNA Marker 4	Size range: 500 to 15000bp	50 µg	9461.00
BLM021 99331	FluroBronze Hi-range DNA Marker	Size range: 2.0 to 25kb	50 µg	10770.00



product code	product name	application/description	unit	unit price ₹
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new BioLit™ SafeDye DNA Marker Packs

The varying range of DNA marker packs (ready-to-load) are accompanied by a vial of SafeDye Stain, a non-carcinogenic nucleic acid stain mixed in a 6X loading buffer, for detection of the marker bands. This nucleic acid stain replaces ethidium bromide in agarose gel preparation thus eliminating a potentially mutagenic dye.

BLM018 57493	SafeDye DNA Marker 1	Size range: 100 to 600bp	50 µg	8401.00
BLM020 81685	SafeDye Mid range DNA Marker	Size range: 448 to 5,024 bp	50 µg	9710.00
BLM019 21054	SafeDye DNA Marker 4	Size range: 500 to 15000bp	50 µg	8401.00
BLM017 56678	SafeDye Hi-range DNA Marker	Size range: 2.0 to 25kb	50 µg	9710.00

BioLit™ Reference Digests/Markers

BLM010 87978	Lambda Hind III Marker	Lambda DNA is used routinely for measurement of restriction enzyme activities. Lambda-Hind III digestion is a useful demonstration experiment for restriction analysis and it is a substrate for checking DNA ligase. This is a ready-to-load marker.	25 µg	1113.00
			50 µg	1870.00
			100 µg	2727.00
			250 µg	8849.00
BLM011 90023	Lambda-EcoRI Marker	Lambda-EcoRI digest is a popular teaching tool to demonstrate the activity of restriction enzymes. This is a ready-to-load marker.	25 µg	1113.00
			50 µg	1870.00
			100 µg	2727.00
			250 µg	8849.00
BLM012 53625	BioLit™ Lambda Double Digest Marker	Lambda DNA double digest of Hind III/EcoRI is a popular teaching tool to demonstrate double-digests (i.e., the simultaneous use of two restriction enzymes).	25 µg	1224.00
			50 µg	1870.00
			100 µg	3618.00
			250 µg	8904.00

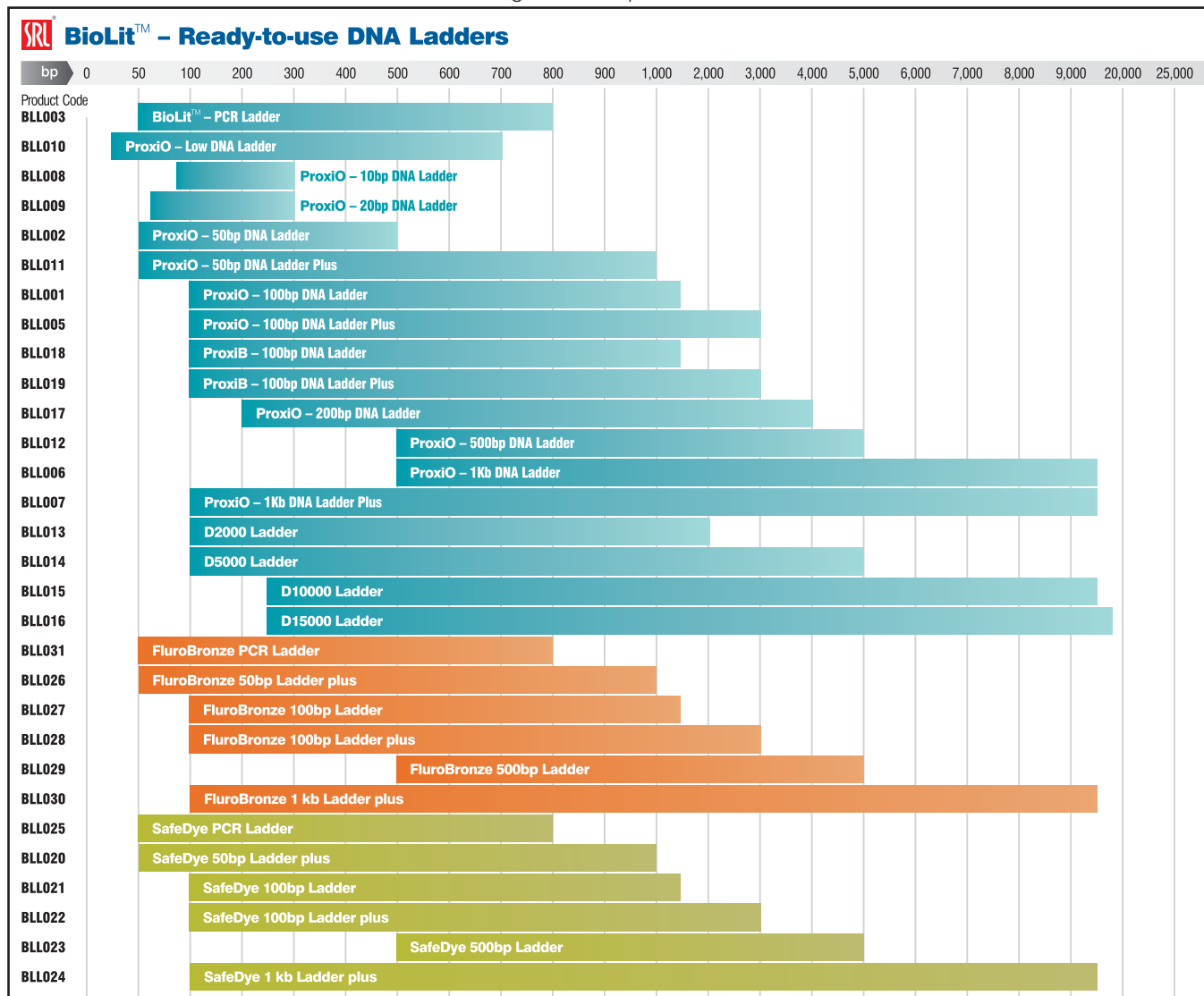
new BioLit™ Restriction Enzymes

BioLit™ Restriction Enzymes are highly purified and ensure that the integrity of your DNA is not compromised, making them the enzymes of choice for even the most demanding applications.

BRE011	85844	AluI (10U/µl)	100 unit	1630.00	BRE014	15100	HpaI (10U/µl) (KspAI)	200 unit	2038.00
			250 unit	3792.00				BRE010	47167
BRE003	51914	BamHI (10U/µl)	2500 unit	2595.00	BRE015	78895	MspCI (10U/µl) (BspTI)	250 unit	1881.00
			BRE005	32338				BglI (10U/µl)	1500 unit
			5000 unit	11448.00				300 unit	4664.00
BRE021	24848	BglIII (10U/µl)	250 unit	1881.00	BRE017	97361	NotI (10U/µl)	100 unit	3033.00
			500 unit	3325.00				BRE009	94651
BRE012	23203	BstEII (10U/µl) (Eco91I)	500 unit	2600.00	BRE004	72649	PvuII (10U/µl)	2000 unit	4287.00
BRE006	99402	DraI (10U/µl)	1000 unit	3434.00	BRE018	97505	RsaI (10U/µl)	250 unit	2161.00
BRE002	91290	EcoRI (10U/µl)	4000 unit	2214.00	BRE019	10190	Sall (10U/µl)	500 unit	2446.00
BRE007	90279	EcoRV (Eco321) (10U/µl)	1500 unit	4007.00				750 unit	3498.00
			BRE001	77976	HindIII (10U/µl)	2500 units	1488.00	BRE008	15231
			5000 units	2837.00	BRE020	96600	XbaI (10U/µl)		
			20000 units	10518.00				1250 unit	3331.00
BRE013	36322	HinfI (10U/µl)	750 unit	2389.00					

BioLit™ DNA Ladders

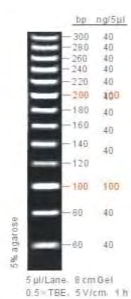
These ready-to-load ladders are designed with precise DNA fragments for accurate quantification by agarose gel electrophoresis. The concentration of each band is kept uniform to give sharp bands. A single or multiple bands in the ladders are made intense to orient the user to the other bands in the ladder. Recommended Loading volume 3-5µl.



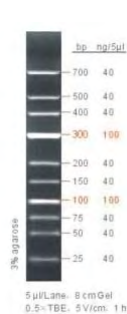
ProxiO 10bp DNA Ladder



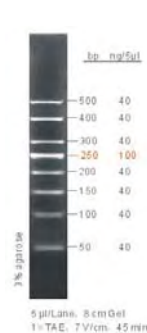
ProxiO 20bp DNA Ladder



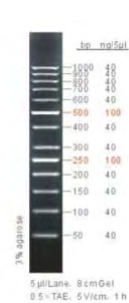
ProxiO Low DNA Ladder



ProxiO 50bp DNA Ladder



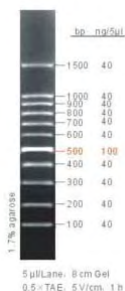
ProxiO 50bp DNA Ladder Plus



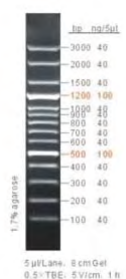
Larger bulk packs also available upon request.



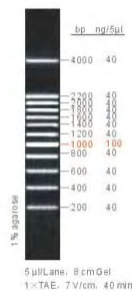
ProxiO 100bp DNA Ladder



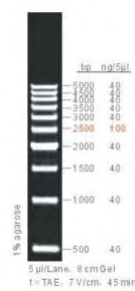
ProxiO 100bp DNA Ladder Plus



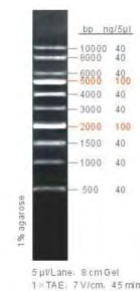
ProxiO 200bp DNA Ladder



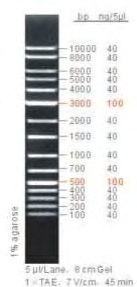
ProxiO 500bp DNA Ladder



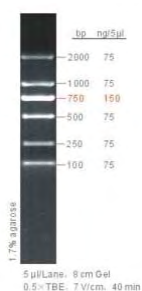
ProxiO 1kb DNA Ladder



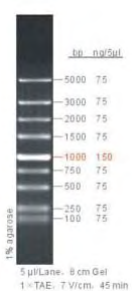
ProxiO 1kb DNA Ladder Plus



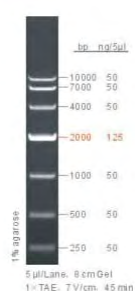
D2000 Ladder



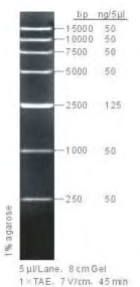
D5000 Ladder



D10000 Ladder



D15000 Ladder



product code	product name	application/description	unit	unit price ₹
BLL008 44897	ProxiO 10bp DNA Ladder	Size range: 80 to 300 bp	50 µg	7513.00
BLL009 98628	ProxiO 20bp DNA Ladder	Size range: 60 to 300 bp	50 µg	6734.00
BLL010 68905	ProxiO Low DNA Ladder	Size range: 25 to 700 bp	50 µg	5481.00
BLL002 82208	ProxiO 50bp DNA Ladder	Size range: 50 to 500 bp	5X 50 µg	27825.00
BLL011 88417	ProxiO 50bp DNA Ladder Plus	Size range: 50 to 1,000 bp	50 µg	5342.00
BLL001 92972	ProxiO 100bp DNA Ladder	Size range: 100 to 1,500 bp	5X 50 µg	17585.00
BLL018 84628	ProxiB 100bp DNA Ladder	Size range: 100 to 1,500 bp	50 µg	5120.00
BLL005 52075	ProxiO 100bp DNA Ladder Plus	Size range: 100 to 3,000 bp	5X 50 µg	17919.00
BLL019 50255	ProxiB 100bp DNA Ladder Plus	Size range: 100 to 3,000 bp	50 µg	17919.00
BLL017 37217	ProxiO 200bp DNA Ladder	Size range: 200 to 4,000 bp	5X 50 µg	15582.00
BLL012 93121	ProxiO 500bp DNA Ladder	Size range: 500 to 5,000 bp	50 µg	4063.00
BLL006 48290	ProxiO 1kb DNA Ladder	Size range: 500 to 10,000 bp	50 µg	4063.00
BLL007	ProxiO 1kb DNA Ladder	Size range: 100 to 10,000 bp	5X 50 µg	16695.00
			50 µg	3673.00

Larger bulk packs also available upon request.

product code	product name	application/description	unit	unit price ₹
93406	DNA Ladder Plus		5X 50 µg	16695.00
BLL003 77305	PCR Ladder	This size marker covers the most common range encountered in PCR and shows an aesthetically pleasing ladder of five bands (50, 150, 300, 500, and 800 bp) that separate uniformly as shown.	10 µg 50 µg 100 µg 250 µg	1313.00 4341.00 8248.00 19589.00
BLL013 65698	D2000 Ladder	Size range: 100 to 2,000 bp	50 µg	6789.00
BLL014 23068	D5000 Ladder	Size range: 100 to 5,000 bp	50 µg	5481.00
BLL015 13483	D10000 Ladder	Size range: 250 to 10,000 bp	50 µg	6789.00
BLL016 85791	D15000 Ladder	Size range: 250 to 15,000 bp	50 µg	6789.00

new BioLit™ FluroBronze DNA Ladder Packs

The varying range of specially prepared DNA ladder packs (ready-to-load) contain in addition to the tracking dyes, a non-carcinogenic nucleic acid stain (BioLit FluroBronze Stain) for detection of the ladder bands. This nucleic acid stain replaces ethidium bromide in agarose gel preparation thus simplifying the preparation of agarose gel sans a potentially mutagenic dye.

BLL031 76195	FluroBronze PCR Ladder	Size range: 50 to 800 bp	50 µg 5 x50 µg	8374.00 31376.00
BLL026 39563	FluroBronze 50bp Ladder Plus	Size range: 50 to 1,000 bp	50 µg 5 x50 µg	9116.00 29786.00
BLL027 97958	FluroBronze 100bp Ladder	Size range: 100 to 1,500 bp	50 µg 5 x50 µg	8162.00 27560.00
BLL028 72601	FluroBronze 100bp Ladder Plus	Size range: 100 to 3,000 bp	50 µg 5 x50 µg	8109.00 27348.00
BLL029 54896	FluroBronze 500bp Ladder	Size range: 500 to 5,000 bp	50 µg	10812.00
BLL030 23416	FluroBronze 1kb Ladder Plus	Size range: 100 to 10,000 bp	50 µg 5 x50 µg	7738.00 28620.00

new BioLit™ SafeDye DNA Ladder Packs

The varying range of DNA ladder packs (ready-to-load) contain DNA ladders accompanied by the BioLit SafeDye Stain, a non-carcinogenic nucleic acid stain mixed in a 6X loading buffer, for detection of the ladder bands. This nucleic acid stain replaces ethidium bromide in agarose gel preparation thus eliminating a potentially mutagenic dye.

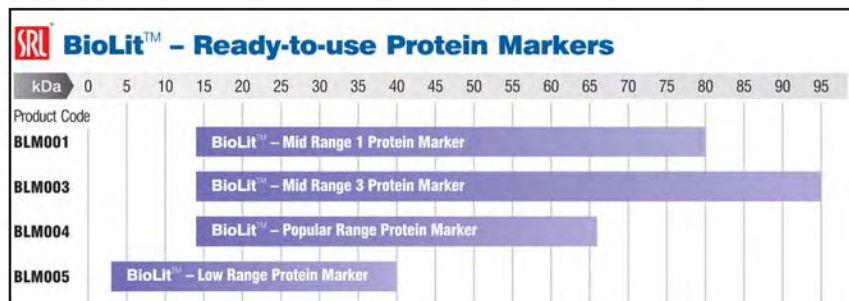
BLL025 64935	SafeDye PCR Ladder	Size range: 50 to 800 bp	50 µg 5 x50 µg	7844.00 29256.00
BLL020 19262	SafeDye 50bp Ladder Plus	Size range: 50 to 1,000 bp	50 µg 5 x50 µg	8056.00 27666.00
BLL021 33902	SafeDye 100bp Ladder	Size range: 100 to 1,500 bp	50 µg 5 x50 µg	8162.00 25440.00
BLL022 53261	SafeDye 100bp Ladder Plus	Size range: 100 to 3,000 bp	50 µg 5 x50 µg	6890.00 25228.00
BLL023 27107	SafeDye 500bp Ladder	Size range: 500 to 5,000 bp	50 µg	9752.00
BLL024 29877	SafeDye 1kb Ladder Plus	Size range: 100 to 10,000 bp	50 µg 5 x50 µg	7738.00 26500.00

Larger bulk packs also available upon request.



product code	product name	application/description	unit	unit price ₹
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BioLit™ Ready-to-use Protein Molecular Weight Standards



BioLit protein molecular weight standards cover the useful range of protein sizes that a researcher or student requires for routine experiments. The recommended loading volume is 20 µl, giving approximately 5 µg of each protein sufficient for detection by Coomassie blue staining.

The proteins have been dissolved and denatured in the standard SDS-PAGE sample-loading buffer. Prepared under sterile conditions, these markers have appropriate additives to ensure long-term stability when they are stored in a refrigerator or freezer and even with brief exposure to room temperature. Although boiling is not

required prior to loading, doing so will not affect results.

BLM001 33203	Midrange 1 Protein Marker: 14-80 kDa	This ready-to-use marker covers the useful range of protein sizes of 14 - 80kDa. It has nine bands of varying molecular sizes that a researcher or student requires for routine experiments.	0.5 ml	2616.00
			1 ml	4953.00
			2.5 ml	8806.00
BLM003 58511	Midrange 3 Protein Marker: 14-95 kDa	This ready-to-use marker covers a slightly higher range of protein sizes of 14 - 95 kDa. It has eight bands of varying molecular sizes that a researcher or student requires for routine experiments.	0.5 ml	2894.00
			1 ml	5431.00
			2.5 ml	8793.00
BLM004 78084	BioLit Popular range Protein Marker: 14-66 kDa	This molecular weight marker covers a general range of protein sizes 14-66 kDa that is typically used by a reseacher.	0.5 ml	2393.00
			1 ml	4508.00
			2.5 ml	8292.00
BLM005 59893	Low range Protein Marker: 3-40 kDa	BioLit Low range protein molecular weight standard includes proteins in the range of 2.5 - 40 kDa. With the advent of proteomics and identification of many low molecular weight proteins and domains being involved in important functions, there is an emerging interest in polypeptides in this range. This is also a useful range for electrophoresis based peptide mapping, especially using Tricine SDS - PAGE.	0.5 ml	3228.00
			1 ml	5431.00
			2.5 ml	8904.00
78084 new	High-Range 1 Protein Marker: 20-220 kDa	This molecular range marker covers a larger range of molecular sizes - 20 to 220kDa and is helpful to researchers working on higher molecular weight proteins.	0.5 ml	4000.00
			1 ml	7000.00
99625 new	High-Range 2 Protein Marker: 14-220 kDa	This molecular range marker covers a larger range of molecular sizes - 14 to 220kDa and is helpful to researchers working on higher molecular weight proteins.	0.5 ml	4050.00
			1 ml	7000.00



product code	product name	application/description	no. of experiments	unit	unit price ₹
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BioLit™ Cloning Vectors

A cloning vector is a small piece of DNA into which a foreign DNA fragment can be inserted. The insertion of the fragment into the cloning vector is carried out by treating the vehicle and the foreign DNA with the same restriction vector, then ligating the fragments together. There are many types of cloning vectors. Genetically engineered plasmids are most commonly used for this purpose.

BLV001 55912	pBR322 pBR322 was the first artificial plasmid. It is a 4361 bp long plasmid and was originally developed for cloning. This low copy number plasmid contains tetracycline and ampicillin resistance-conferring genes. pBR322 remains a popular teaching aide for demonstration of plasmid isolation, restriction digestion and cloning.		15 µg 50 µg 100 µg	1870.00 4675.00 8882.00
BLV002 93116	pUC18 pUC18 vector is a circular double stranded DNA and is 2686 base pairs long. This plasmid possesses – i) ampicillin resistance gene ii) the origin of replication derived from pBR322 and iii) the lac Z gene derived from E. coli. Within the lac region is also found a polylinker sequence having unique restriction sites. It is a popular teaching aide for demonstrating plasmid DNA isolation, restriction digestion and cloning.		15 µg 50 µg 100 µg	1870.00 4675.00 8882.00
BLV003 48402	pUC19 pUC19 vector is also a circular double stranded DNA and is 2686 base pairs long. It is similar to pUC18, but possesses different restriction sites. This plasmid possesses – i) ampicillin resistance gene ii) the origin of replication derived from pBR322 and iii) the lac Z gene derived from E. coli. Within the lac region is also found a polylinker sequence having unique restriction sites. It is a popular teaching aide for demonstrating plasmid DNA isolation, restriction digestion and cloning.		15 µg 50 µg 100 µg	1870.00 4675.00 8882.00

BioLit™ DNA Fragments

A range of 30 highly purified DNA fragments of various sizes having a standard concentrations of 0.1 µg/µl.

product code	product name	unit	unit price ₹	product code	product name	unit	unit price ₹
14504	10 bp DNA Fragment	10 µg	4341.00	46026	700 bp DNA Fragment	10 µg	4341.00
85214	15 bp DNA Fragment	10 µg	4341.00	31895	800 bp DNA Fragment	10 µg	4341.00
20778	20 bp DNA Fragment	10 µg	4341.00	23680	900 bp DNA Fragment	10 µg	4341.00
56845	25 bp DNA Fragment	10 µg	4341.00	14449	1000 bp DNA Fragment	10 µg	4341.00
59864	35 bp DNA Fragment	10 µg	4341.00	80238	1200 bp DNA Fragment	10 µg	4341.00
87262	50 bp DNA Fragment	10 µg	4341.00	75999	1500 bp DNA Fragment	10 µg	4341.00
79782	75 bp DNA Fragment	10 µg	4341.00	94919	2000 bp DNA Fragment	10 µg	4341.00
66515	100 bp DNA Fragment	10 µg	4341.00	39557	2500 bp DNA Fragment	10 µg	4341.00
86868	150 bp DNA Fragment	10 µg	4341.00	55215	3000 bp DNA Fragment	10 µg	4341.00
37630	200 bp DNA Fragment	10 µg	4341.00	49821	4000 bp DNA Fragment	10 µg	4341.00
31248	250 bp DNA Fragment	10 µg	4341.00	72313	5000 bp DNA Fragment	10 µg	4341.00
15303	300 bp DNA Fragment	10 µg	4341.00	85699	6000 bp DNA Fragment	10 µg	4341.00
67523	400 bp DNA Fragment	10 µg	4341.00	85699	8000 bp DNA Fragment	10 µg	4341.00
94371	500 bp DNA Fragment	10 µg	4341.00	76563	10000 bp DNA Fragment	10 µg	4341.00
97883	600 bp DNA Fragment	10 µg	4341.00	78958	15000 bp DNA Fragment	10 µg	4341.00



product code	product name	application/description	no. of experiments	unit	unit price ₹
BioLit™ Teaching Kits					
BTK001 66602	Agarose Gel Electrophoresis Kit	The overall goal is to view different plasmid DNAs by their movement through a matrix viz agarose gel. Kit contents : ● DNA Samples ● Loading Dye ● Agarose ● Ethidium Bromide ● Tank Buffer ● DNA Size Marker	15	1 Kit	3847.00
BTK002 64279	Bacterial Transformation Kit - 1	Transformation is central to recombinant DNA technology. This highly self-contained Transformation Kit provides all the necessary materials including starter culture, sterile media, antibiotic & LB agar mix to perform competent cell preparation by CaCl ₂ treatment and transformation within a day. Overnight incubation will reveal transformed colonies. Competent cells are provided as internal control. Kit contents : ● Host Cells ● Sterile LB Media ● LB agar mix ● Ampicillin ● CaCl ₂ ● Plasmid DNA	15 30	1 Kit 1 Kit	6895.00 9758.00
BTK003 28660	Bacterial Transformation Kit – 2 (with blue white screening)	Transformation is central to recombinant DNA technology. This highly self-contained Transformation Kit provides all the necessary materials including starter culture, sterile media, antibiotic & LB agar mix to perform competent cell preparation by CaCl ₂ treatment and transformation within a day. Overnight incubation will reveal transformed colonies. Competent cells are provided as internal control. Blue white screening is also seen with the use of the X-Gal Kit contents : ● Host Cells ● Sterile LB Media ● LB agar mix ● Ampicillin ● X-gal ● IPTG ● CaCl ₂ ● Plasmid DNA	15 30	1 Kit 1 Kit	7836.00 11169.00
BTK004 95043	DNA Ligation Kit	This DNA ligation Kit reagents for ligation of two Lambda digests using T4 DNA ligase These experiments constitute essential learning experiences for a student interested in cloning and recombinant DNA strategies. Kit contents : ● Lambda DNA Digested with Appropriate Restriction Enzymes ● T4 DNA Ligase ● Ligase Buffer ● Agarose ● TAE buffer ● Gel Loading Dye ● Ethidium Bromide ● DNA Molecular Size Marker	10	1 Kit	5115.00
BTK005 32419	BioLit DNA Molecular Size Determination Kit	This kit will help a student to analyze molecular sizes of DNA fragments by agarose gel electrophoresis by comparing their mobility to standard DNA markers of known sizes. This first-level training is absolutely necessary to understand gel electrophoresis of DNA. Kit contents : ● 4 Different Test Samples ● Agarose ● TAE buffer ● Gel Loading Dye ● Ethidium Bromide ● DNA Molecular Size Markers	10	1 Kit	9616.00
BTK015 76941 new	FITC Conjugation Kit	Fluorescein isothiocyanate (FITC) is a fluorescent dye used in labeling antibodies and proteins. FITC is a derivative of fluorescein and reacts with the amines and sulphhydryl groups on proteins. This kit provides components for conjugation of fluorescein isothiocyanate with antibodies or other proteins in a quick and easy manner. Kit contents : ● FITC isomer I ● Buffers	5	1 Kit	6254.00

product code	product name	application/description	no. of experiments	unit	unit price ₹
BTK006 19317	BioLit Gene Amplification Kit - PCR	PCR or Polymerase Chain Reaction has become a mainstay in modern recombinant DNA technology. BioLit's PCR kit has been specifically designed and standardized to eliminate the initial pitfalls so that even a beginner can be successful in the first try itself. The kit allows students to vary cycle conditions and find their effects on yield of the amplified product, an E.coli gene	10 25	1 Kit 1 Kit	9027.00 12822.00
<p>Kit contents :</p> <ul style="list-style-type: none"> ● Template ● Reaction Mix: containing dNTP mix, Buffer, primers and MgCl₂ ● TAQ DNA Polymerase ● Enzyme Diluent Buffer ● Dye ● Agarose ● TAE buffer ● Ethidium Bromide ● Marker 					
BTK007 83462	BioLit Genomic DNA Extraction (from bacteria) Kit	This genomic DNA extraction kit uses a rapid and simple technique.	15	1 Kit	5543.00
<p>Kit contents :</p> <ul style="list-style-type: none"> ● Bacterial Cell Pellets ● Lysis Buffer ● Saturated Phenol ● Chloroform ● DNA Precipitation Solution ● TE Buffer ● Ethidium Bromide ● Agarose ● Gel Loading Dye ● Marker 					
BTK008 61498	BioLit Genomic DNA Extraction (from leaves) Kit	This genomic DNA extraction kit uses a rapid and simple technique ideal for school and college students.	15	1 Kit	7736.00
<p>Kit contents :</p> <ul style="list-style-type: none"> ● Bacterial Cell Pellets ● Lysis Buffer ● Saturated Phenol ● Chloroform ● DNA Precipitation Solution ● TE Buffer ● Ethidium Bromide ● Agarose ● Gel Loading Dye ● Marker 					
BTK009 50007	BioLit Molecular Sieve Chromatography Kit	Separation of biological molecules based on size is an important purification technique. BioLit's Molecular Sieve Chromatography Kit is carefully designed to demonstrate the separation of DNA, RNA and nucleotide through a gel filtration matrix that acts as a molecular sieve. The detailed instruction will take you through column preparation, equilibration, sample loading, elution, fraction collection and analysis	15	1 Kit	9594.00
<p>Kit contents :</p> <ul style="list-style-type: none"> ● DNA-RNA-Nucleotide Mix ● Column ● Buffer ● Gel Matrix 					
BTK010 27725	Plasmid Isolation Kit	This plasmid mini-prep kit facilitates the rapid (~ 2 h) isolation of plasmid DNA from bacterial cells already transformed with a plasmid. The detailed instructions which accompany the kit will allow typical school and college students to use the kit with no additional assistance.	15 25	1 Kit 1 Kit	5025.00 6817.00
<p>Kit contents :</p> <ul style="list-style-type: none"> ● Bacterial Cell Pellets ● Alkaline lysis Reagents ● DNA Precipitation Solution ● Wash Solution ● TE Buffer, Gel Loading Dye ● Agarose ● TAE Buffer ● Ethidium Bromide ● Plasmid Control 					
BTK011 31377	Protoplast Fusion Kit	Protoplast fusion kit is used as a means to generate hybrids with useful characteristics in plants. The method requires careful manipulations of plant parts like leaves, petals etc. to be digested with cell wall breaking enzymes. The separated and digested cells round up and in presence of polyethylene glycol fuse together which can be viewed under a microscope	15	1 Kit	6945.00
<p>Kit contents :</p> <ul style="list-style-type: none"> ● Osmotic Buffer ● Macrozyme ● PEG 					

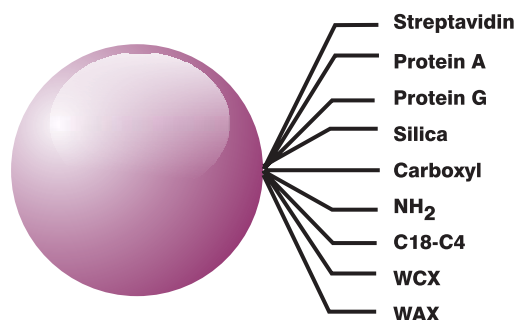


product code	product name	application/description	no. of experiments	unit	unit price ₹
BTK012 18450	Restriction Digestion Kit	This kit contains materials to teach the use of restriction enzymes HindIII and EcoRI & demonstrate restriction mapping of lambda DNA mapping. These experiments constitute essential learning experiences for a student interested in cloning and genetic mapping. Kit contents : ● Lambda DNA ● Agarose ● Restriction Enzymes ● Reaction Buffer ● Ethidium Bromide ● Gel Loading Dye ● TAE buffer ● DNA Molecular Size Marker	10 50	1 Kit 1 Kit	6251.00 12221.00
BTK013 83775	SDS PAGE Kit	This kit teaches the technique of separation of proteins based on their size under denaturing conditions using sodium dodecyl sulphate (SDS) and beta mercaptoethanol (BME). SDS cleaves non ionic interactions while BME cleaves disulphide bonds. SDS also imparts a strong negative charge to the polypeptides thereby their charge to mass ratio is rendered uniform. This allows the polypeptides to be separated on the basis of only their size, which is read by comparison with a standard marker Kit contents : ● Bis Acrylamide Solution ● Separating and Stacking Buffer Solutions ● APS ● TEMED ● Protein Marker ● Protein Samples ● Stain and Destain Solutions	15	1 Kit	7408.00
BTK016 31105 new	Silver Staining Kit	Silver staining is a rapid, easy and sensitive method used for staining proteins, DNA and RNA after polyacrylamide gel electrophoresis. Silver staining is a far more sensitive method of staining than Coomassie Brilliant blue and can detect protein & even polypeptides as low as 0.05 ng in concentration. Reagents sufficient for 15 reactions are enclosed. Kit contents : ● Fixing solution ● Silver nitrate ● Developing solution ● Stop solution	15	1 Kit	8798.00
BTK014 46037	Southern Blotting Kit	E. M. Southern invented a technique to transfer separated DNA molecules to a membrane, which is capable of binding the DNA, and immobilizing it for further analysis. The technique named as Southern blotting, after its inventor, involves placing either a nitrocellulose or nylon membrane in contact with the agarose gel and facilitating the transfer process by capillary action. By drawing buffer from the gel to the membrane, the DNA fragments are forced to move with the buffer and deposit on the membrane. Kit contents : ● NC Membranes ● SSPE Buffer ● Filter Paper Wicks and Strips ● DNA Samples ● Marker ● Agarose ● Ethidium Bromide	5	1 Kit	8889.00
52166 new	SpinCol Plasmid Miniprep kit	A new teaching kit for isolation of plasmid DNA from E.coli cultures based on silica - membrane technology on a mini spin column. This is a fast and efficient method and yields high quality plasmid DNA. Kit contents : ● Spin column ● Lysis buffer ● precipitating buffer ● wash buffer ● elution buffer	20 50	1 Kit 1 Kit	3700.00 5300.00

BioLit™ SeraBeads™

SeraBeads™ is an in-house developed product line offering our users a large and specialized range of magnetic bead tools for separation & purification technology. Typically used in Proteomics, Nucleic Acid Separations, Protein Sample Preparation and Protein Isolations, Genomics, and IVD Assay studies, SeraBeads™ are magnetic Magnesium Silicate beads. They have a significant advantage over similar products available in the market in terms of Surface Area and are specifically designed for separation, concentration and purification of bio-molecules and specific cells or cell compartments. They also suit ideally as a solid phase in assay kits.

Coating our magnetic silica beads with Streptavidin, Protein A, protein G or other ligand specific molecules allows isolating of specific target molecules or cells out of a large volume or complex matrix. In our beads we can also encapsulate fluorescent dyes or quantum dots which allows imaging and quantitative detection in automated systems.



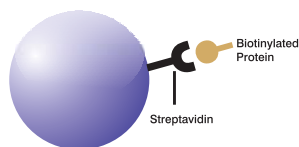
prod code	prod name	unit	unit price ₹
BLS001 74310	SeraBeads™ MgS S600 Concentration: 10mg/ml Size: 600nm	1ml 2ml 5ml 10ml	6077.00 10418.00 21704.00 42539.00
BLS002 61904	SeraBeads™ MgS S1.0 Concentration: 10mg/ml Size: 1 μm	1ml 2ml 5ml 10ml	5142.00 7346.00 16529.00 29383.00
BLS009 95042	SeraBeads™ MgS Carboxyl 600 Concentration: 10mg/ml Size: 600nm	1ml 2ml 5ml	7207.00 12354.00 28827.00
BLS010 39504	SeraBeads™ MgS Carboxyl 1.0 Concentration: 10mg/ml Size: 1 μm	1ml 2ml 5ml	7947.00 12488.00 28382.00
BLS011 16032	SeraBeads™ MgS NH2 600 Concentration: 10mg/ml Size: 600nm	2ml 5ml	14825.00 30886.00
BLS012 25411	SeraBeads™ MgS NH2 1.0 Concentration: 10mg/ml Size: 1 μm	2ml 5ml	13623.00 28382.00

Advantages of SeraBeads™

- Speed & robustness
- Ideal & flexible for automated systems
- High binding capacity
- Minimal non-specific absorption
- Sizes offered 600nm, 1μm and 1.2μm (for most applications, the 1μm beads are ideal.) The 600nm particles give more surface area per mg of the bead but magnetic strength is slightly decreased, whereas the 1.2μm beads are used for genomics and proteomics applications where highest magnetic strength is needed.

SeraBeads™ Streptavidin beads are uniform silica particles with a monolayer of high quality streptavidin covalently attached to the bead surface. They come as ready-to-use system and can be used to isolate biotinylated proteins or other biotinylated molecules.

The magnetic properties allow easy and quick washing steps in ELISA assays and protein or DNA/RNA isolations. In addition, since the beads are in suspension and therefore the coupled antibody – the incubation time can be shortened when compared to ELISA tests using antibody-coated micro-plates.



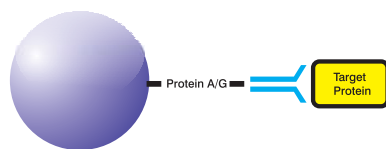
prod code	prod name	unit	unit price ₹
BLS007 99352	SeraBeads™ MgS Streptavidin 600 Concentration: 10mg/ml Size: 600 nm	0.5ml 2ml 5ml	19478.00 50085.00 97388.00
BLS008 82250	SeraBeads™ MgS Streptavidin 1.0 Concentration: 10mg/ml Size: 1 μm	1ml 2ml 5ml	20452.00 38566.00 84727.00



prod code	prod name	unit	unit price ₹
BLS003 77631	SeraBeads™ MgS Protein A 600 Concentration: 10mg/ml Size: 600nm	0.5ml	18365.00
		1ml	27547.00
		2ml	42851.00
		5ml	76519.00
BLS005 61381	SeraBeads™ MgS Protein A 1.0 Concentration: 10mg/ml Size: 1 μm	0.5ml	16695.00
		1ml	25043.00
		2ml	38955.00
		5ml	69563.00
BLS004 33059	SeraBeads™ MgS Protein G 600 Concentration: 10mg/ml Size: 600nm	0.5ml	18365.00
		1ml	27547.00
		2ml	42851.00
		5ml	76519.00
BLS006 45299	SeraBeads™ MgS Protein G 1.0 Concentration: 10mg/ml Size: 1 μm	0.5ml	16695.00
		1ml	25043.00
		2ml	38955.00
		5ml	69563.00

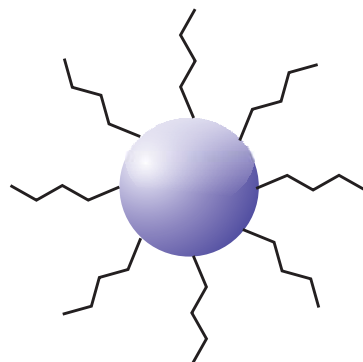
Protein A and protein G are recombinant proteins that bind with high affinity to the Fc portion of several classes and subclasses of immunoglobulin from a variety of species. Both proteins form reversible complexes with different IG subclasses and species. SeraBeads™ Protein A/G is an ideal tool for efficient and economical purifications and immunoprecipitations from small sample volumes.

The recombinant protein G (~26kDa) on the surface of our beads contain only IgG binding sites. The albumin, cell wall and cell membrane binding domains, present on the wild-type protein G, have been removed to optimize binding properties. The 42kDa protein A is from Staphylococcus aureus. The advantage of protein G and A beads, compared to Streptavidin beads, is that the antibody does not need to be biotinylated and the binding is reversible. So they are ideal for protein isolation and proteomics. Also, the magnetic properties allow easy and quick washing steps in protein isolations.



The SeraBeads™ Proteomics C18 beads are an ideal tool for the purification, concentration and desalting of peptides and protein digests. SeraBeads™ Proteomics C8 beads represent an intermediate hydrophobicity (less hydrophobic than C18 and more hydrophobic than C4 beads) and are suitable for sample preparation in context to proteomic profiling and biomarker research. The relatively low hydrophobicity of the SeraBeads™ Proteomics C4 beads allows the purification and fractionation of larger biomolecules like proteins.

prod code	prod name	unit	unit price ₹
BLS013 28426	SeraBeads™ Proteomics C4 Concentration: 10mg/ml Size: 1.2 μm	1ml	29217.00
		2ml	40903.00
		5ml	87649.00
BLS014 92356	SeraBeads™ Proteomics C8 Concentration: 10mg/ml Size: 1.2 μm	1ml	42071.00
		2ml	56095.00
		5ml	105179.00
BLS015 61848	SeraBeads™ Proteomics C18 Concentration: 10mg/ml Size: 1.2 μm	0.5ml	17530.00
		2ml	46746.00
		5ml	96413.00

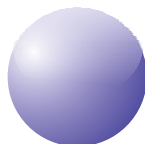




prod code	prod name	unit	unit price ₹
BLS016 43519	SeraBeads™ MgS WCX Concentration: 20mg/ml Size: 1.2 μm	0.5ml 2ml 5ml	17530.00 46746.00 96413.00
BLS017 18191	SeraBeads™ MgS WAX Concentration: 20mg/ml Size: 1.2 μm	0.5ml 2ml 5ml	16361.00 49083.00 96413.00

Main applications include:

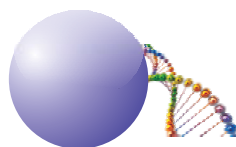
- Sample preparation and pre-fractionation prior to mass spectrometry (e.g. MALDI-TOF analysis)
- SDS-PAGE analysis
- Protein and peptide separation for multiple downstream applications
- Biomarker analysis and serum/plasma profiling



SeraBeads™ WCX (weak cation exchange) and SeraBeads™ WAX (weak anion exchange) beads are an ideal tool for the reduction of protein or peptide complexity (e.g. cell lysates).

The high magnetic strength makes them applicable for both manual and automated/robotic fractionation, because the beads will typically collect in less than 1 minute when magnetic force is applied. This quick and complete separation gives very good reproducibility since no beads will be lost during washing steps. The quick protein adsorption, desorption and magnetic collection significantly shortens the protocol time over conventional column based ion exchange chromatography.

prod code	prod name	unit	unit price ₹
BLS018 78473	SeraBeads™ MgS DNA Concentration: 300mg/ml Size: 300nm	1ml 2ml 5ml 20ml	11687.00 18365.00 33390.00 74794.00
BLS020 77624	SeraBeads™ MgS DNA Allround Concentration: 20mg/ml Size: 1.2 μm	1ml 2ml 5ml 20ml	11620.00 19366.00 43574.00 73859.00
BLS019 40490	SeraBeads™ MgS DNA COOH Concentration: 300mg/ml Size: 300 nm	1ml 2ml 5ml 20ml	12661.00 18087.00 36173.00 94953.00
BLS021 94514	SeraBeads™ MgS DNA Allround COOH Concentration: 20mg/ml Size: 1.2 μm	1ml 2ml 5ml 20ml	14959.00 24931.00 49862.00 95829.00



High throughput applications supported by robotic liquid handling stations typically need magnetic beads with strong magnetic response whereas highly complex, manual DNA extraction applications needs magnetic beads with highest DNA capture, DNA selectivity and lowest unspecific binding.

SeraBeads™ for DNA Isolation and Purification are produced with high magnetic content optimized for nucleic acid isolation from various sources (blood, cells, bacteria etc.) for robotic and manual workflow.

The carboxylated surface guarantees best results in terms of DNA purity and yield. These beads are specially recommended for high DNA yield applications like isolation of viral DNA, DNA sequencing or PCR clean up.

prod code	prod name	unit	unit price ₹
BLS022 75432	SeraBeads™ MgS Separator M12+12 Magnetic separator for isolation of SeraBeads in 12x 1.5 ml and 12x 2 ml tubes.	1kit	72483.00
BLS023 32220	SeraBeads™ MgS Separator M96 Magnetic separator for isolation of SeraBeads in microtiterplate format (96 wells)	1kit	72483.00

Seralose™ Gel Filtration Media (Agarose, Beaded Form)

193031 64088	Seralose™ -2B	100ml 500ml
193026 54540	Seralose™ -4B	100ml 500ml
193030 12585	Seralose™ -6B	100ml 500ml
1920120 81862	Seralose™ CL-2B cross-linked	100ml 500ml
1920121 11974	Seralose™ CL-4B cross-linked	100ml 500ml
1920122 22264	Seralose™ CL-6B cross-linked	100ml 500ml

For price please refer to the 'Research & Laboratory Chemical' section.