



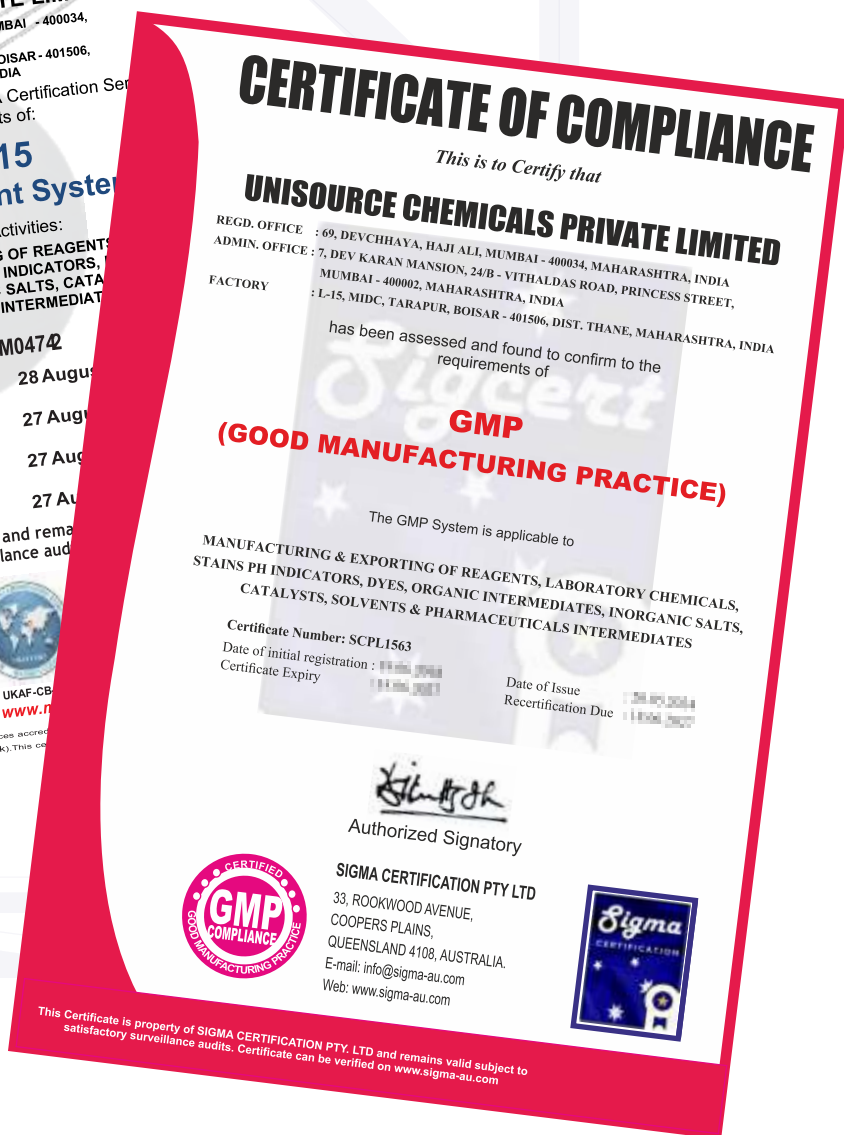
UNISOURCE
CHEMICALS PVT. LTD.

Laboratory Chemicals
Culture Media

Price List
2025

** A better Choice for Chemicals **

Certifications





UNISOURCE
CHEMICALS PVT. LTD.

Dear Sir/Madam,

Introducing Unisource, your trusted partner for fine and specialty chemicals. With over 30 years of expertise, we deliver high-quality products and customized solutions to meet your specific needs.

Our portfolio includes:

- Fine and specialty chemicals
- Organic intermediates
- Stains, indicators, and dyes
- Custom synthesis and contract manufacturing
- Culture Media

We cater to research and development, pilot-scale, and commercial-scale requirements, supplying products in quantities from grams to bulk.

Let's collaborate!

Contact us for more information or to discuss your custom requirements.

Best regards,

Sanjay Mehta

Thanks you, Gracias, Spasibo, Obrigado, Asante

धन्यवाद 🙏



UNISOURCE
CHEMICALS PVT. LTD.

PRICES

Prices mentioned in the Price List are consumer Prices ruling at the time of printing of the Price List and are subject to change without prior notice. Invoices will be made on the basis of prices ruling on the date of dispatch/delivery of goods.

PAYMENTS

Payments are to be made by crossed 'On Payees Account' Demand Drafts drawn on "UNISOURCE CHEMICALS PVT LTD " payable at Mumbai only. OR by RTGS / NEFT.

TAXES AND DUTIES

The prices mentioned here are net. GST and other Governments taxes will be charged extra as applicable.

DESPATCH / DELIVERY

Price quoted in the Price List are on Ex-Factory basis. Orders will be supplied to customers city/town basis by the best possible mode of transport upto the transporter's godown. Carrying the material from transporter's godown to customer's site will be customer's responsibility.

DAMAGE OR LOSS IN TRANSIT

Materials are packed with utmost care under expert supervision. Our responsibility will cease after a consignment is accepted by the Transporters/ Courier/Post Office in good condition and no responsibility is taken by the company for any damage or loss in transit. Customers should arrange for Transit Insurance themselves

DISCOUNT

Unless otherwise quoted, listed prices mentioned in the Price List will be charged in the Invoice.

Discount if any allowed, will be calculated on the listed prices only.

Enquiries for bulk quantities are solicited for which Special prices will be quoted.

FORCE MAJEURE

Notwithstanding whatever contained herein, in the event due to reasons beyond our control such as riots, strikes, civil commotion, shortage of raw materials, act of God, Government restrictions, etc., we are prevented from making supplies, we or our authorised stockists will not be liable for any penalisation for delay or non-supply of the items.

SPECIAL NOTE

Our items are meant for Diagnostic / Laboratory Purpose only. We do not undertake any responsibility if they are used as any other, Medical, Pharmaceutical, Food or Household Purpose. No liability is accepted for accidents arising in handling or use. No responsibility shall be accepted for any incidental, consequential or special damages of any sort implied from use or failure of the products supplied.

No amendment or cancellation of order will be accepted once the goods are dispatched.

Subject to Mumbai Jurisdiction.



UNISOURCE
CHEMICALS PVT. LTD.

Unit of Measure – Conversion Factor

Percent	Parts per Million	Parts per Billion	Parts per Trillion
.001% =	10 ppm =	—	—
.0001% =	1 ppm =	1,000 ppb =	1,000,000 ppt
.00001% =	.1 ppm =	100 ppb =	100,000 ppt
.000001% =	.01 ppm =	10 ppb =	10,000 ppt
—	.001 ppm =	1 ppb =	1,000 ppt
—	.0001 ppm =	1 ppb =	100 ppt
—	—	.01 ppb =	10 ppt
—	—	001 ppb =	1 ppt

Acid Base Concentrations

Composition of concentrated reagent-grade acids, ammonium hydroxide, and sodium and potassium hydroxide solutions (with dilution directions to 1M and 1N solutions)

Chemical	Formula Weight of Reagent ^a	Approximate Density	Approximate Strength of Conc'd. Reagent ^b	Assay Limits % w/w	Molarity of Conc'd. Reagent	Milliliters of Conc'd. Reagent Necessary to Prepare 1 Liter of 1 Molar Solution ^c	Normality of Conc'd. Reagent Necessary to Prepare	Milliliters of Conc'd. Reagent 1 Liter of 1 Normal Solution ^c
Acetic Acid (CH ₃ COOH)	60.052	1.05	99.8	99.7–99.9	17.4	57.5	17.4	57.5
Formic Acid (HCOOH)	46.026	1.13	90	88.0–92.0	23.6	42.5	23.6	42.5
Hydrochloric Acid (HCl)	36.461	1.18	37.23	6.5–38.0	12.1	82.5	12.1	82.5
Hydrofluoric Acid (HF)	20.006	1.19	49	48.0–51.0	28.9	34.5	28.9	34.5
Nitric Acid (HNO ₃)	63.013	1.41	69.6	69.0–70.0	15.6	64	15.6	63
Perchloric Acid (HClO ₄)	100.458	1.67	70.5	70.0–72.0	11.7	85.51	1.78	5.5
Perchloric Acid (HClO ₄)	100.458	1.67	61.3	60.0–62.0	9.51	05.5	9.51	05.5
Phosphoric Acid (H ₃ PO ₄)	97.995	1.71	85.5	85.0–87.0	14.8	67.5	44.42	2.5
Sulfuric Acid (H ₂ SO ₄)	98.073	1.84	96	95.0–98.0	18	55.5	36	28
Ammonium Hydroxide (NH ₄ OH)	35.046	0.90	56.6 ^d	—	14.5	69	14.5	69
Sodium Hydroxide (NaOH)	39.997	1.53	50.5	50.0–52.0	19.4	51.5	19.4	51.5
Potassium Hydroxide (KOH)	56.105	1.45	45	45.0–46.0	11.7	85.5	11.7	85.5

a. Based on Atomic Weight Table (32C = 12).

b. Representative value, w/w %.

c. Rounded to nearest 0.5 ml.

d. Equivalent to 28.0 % w/w NH₃.



UNISOURCE
CHEMICALS PVT. LTD.

Particle Size

Large sieve opening (1 to 1/4 inch) have been designated a sieve "mesh" size that corresponds to the size of the opening in inches.

Sieve "mesh" sizes of 31/2 and higher are designated by the number of openings per linear inch in the sieve.

Special conventions apply to particle sizing by mesh designation. A "+" before the sieve mesh indicates that all particles are too large to pass through the sieve; a "-" denotes complete passage of material through the sieve. For example, the particle size of a material may be described as -4 +40 mesh, meaning the material goes through a 4-mesh sieve (particles are smaller than 4.76 mm) but remain on the 40-mesh sieve (particles are larger than 0.420 mm).

Note: To convert millimeters to microns, move decimal point three places to the right. Example: 0.125 millimeters converts to 125 microns.

Common Molecular Biology Conversion Factors

Factor	Value
Molecular weight (ave.) of DNA base pair	649 Da
Molecular weight (ave.) of amino acid	110 Da
1 g/ml DNA	3.08 μ M phosphate
1 g/ml of 1 kb DNA	3.08 nM 5' ends
1 mol pBR322 (4363 bp)	2.83 g
1 pmol linear pBR322 5' ends	1.4 g
1 A260 double-stranded DNA	50 μ g/ml
1 A260 single-stranded DNA	37 μ g/ml
	1 kb DNA: 333 amino acids of coding capacity = 36,000 Da
	6.5 x 10 ⁵ Da of double-stranded DNA (sodium salt)
	3.3 x 10 ⁵ Da of single-stranded DNA (sodium salt)
	3.4 x 10 ⁵ Da of single-stranded RNA (sodium salt)
10 kDa protein = 91 amino acids = 273 nucleotides	


STAINS & pH INDICATORS
sales@ucplchem.com

Products	C.A.S. No.	CI No.
Acid Fuchsin	3244-88-0	42685
Acriflavine	8048-52-0	46000
Acridine Orange	10127-02-3	46005
Acridine Yellow	135-49-9	46025
Alcian Blue 8GX	33864-99-2	74240
Alcian Yellow	61968-76-1	12840
Alizarin Yellow G (R)	2243-76-7	14030
Alizarin Yellow G G	584-42-9	14025
Amaranth (Azorubin S)	915-67-3	16185
Amido Black 10b	1064-48-8	20470
Aniline Blue W. S.	28631-66-5	42755
Arsenazo - I	520-10-5	
Arsenazo - III	1668-00-4	
Auramine O	2465-27-2	41000
Aurin (P-Rosolic Acid)	603-45-2	43800
Azur A	531-53-3	52005
Azur B (Azur I)	531-55-5	52010
Azur II	37247-10-2	52010/52015
Basic Fuchsin	632-99-5	42510
Blue Tetrazolium Chloride (Tetrazolium Blue Chloride)	1871-22-3	
Biebrich Scarlet (W.S.)	4196-99-0	26905
Bismark Brown R	5421-66-9	21010
Brilliant Blue FCF	3844-45-9	42090
Brilliant Cresyl Blue	81029-05-2	51010
Brilliant green	633-03-4	42040
Bromocresol Green	76-60-8	
Bromocresol Purple	115-40-2	
Bromophenol Blue	115-39-9	
Bromophenol Red	2800-80-8	
Bromothymol Blue	76-59-5	
Cacotheline	561-20-6	
Calcon carboxylic acid	3737-95-9	
Calmagite	3147-14-6	
Carbol fuchsin	4197-24-4	
Celestin Blue B	1562-90-9	51050
Chromotrope FB	3567-69-9	14720
Chromotrope 2B	548-80-1	16575
Chromotrope 2R	4197-07-3	16570
Congo Red	573-58-0	22120
Cresol Red	1733-12-6	
Cresolphthalein	596-27-0	
O-Cresolphthalein complexone	2411-89-4	
Crystal violet	548-62-9	42555
Cresyl Violet Acetate	10510-54-0	
4,5-Dibromofluorescein	596-03-2	
2',7'-Dichlorofluorescein	76-54-0	
2,6-Dichlorophenolindophenol	620-45-1	
Sodium Salt		
Diethyl Saframine (Methylene Violet 3 RAX)	4569-86-2	50206
Dimethyl Yellow	60-11-7	11020
Eosin Blue	548-24-3	45400
Eosin Yellow (Free Acid)	15086-94-9	45380:2
Eosin Yellow (W S)	17372-87-1	45380
Eriochrome Black T	1787-61-7	14645
Ethyl Green	7114-03-6	42590
Ethyl Orange	62758-12-7	
Ethyl Violet	2390-59-2	42600
Evan's Blue	314-13-6	23860
Fast Blue BB Base	120-00-3	37175

Products	C.A.S. No.	CI No.
Fast garnet GBC salt	101-89-3	37210
Fast Green FCF	2353-45-9	42053
Field Stain -A		
Field Stain -B		
Fluorescein	2321-07-5	45350:1
Fluorescein Complexon (Calcein)	1461-15-0	
Fluorescein Diacetate	596-09-8	
Fluorescein Sodium Salt	518-47-8	45350
Giemsa's Stain	51811-82-6	
Hydroxy naphthol Blue	165660-27-5	
Indigo Carmine	860-22-0 73015	
Indoine Blue	4569-88-4	12210
Iodonitrotetrazolium chloride (INT)	146-68-9	
Janus Green B	2869-83-2	11050
Leishman's Stain	12627-53-1	
Light Green SF Yellowish	5141-20-8	42095
Litmus	1393-92-6	42095
Meldola's Blue	7057-57-0	
Malachite Green (Oxalate)	2437-29-842000	
May & Grunwald's Stain	62851-42-7	
Methyl Green	14855-76-6	42585
Methyl Green (Ethyl Green)	7114-03-6	42590
Methyl Orange	547-58-0	13025
Methyl Purple	1340-02-9	
Methyl Red	493-52-7	13020
Methyl Red Sodium Salt	845-10-3	13020
Methyl Thymol Blue Complexon	1945-77-3	
Methyl Violet	8004-87-3	42535
Methylene Blue (Zinc Free)	61-73-4	52015
Murexide (Ammonium Purpurate)	3051-09-0	56085
a-Naphtholbenzene	145-50-6	
a-Naphtholphthalein	596-01-0	
Naphthol Green B	19381-50-1	10020
Naphthol Yellow S	846-70-8	10316
Netural Red	553-24-2	50040
New Fuchsin	3248-91-7	42520
New Methylene Blue	1934-16-3	52030
Nile Blue Chloride	2381-85-3	51180
Nile Blue Sulfate	3625-57-8	51180
Nile Red	7385-67-3	
Nitroso R Salt	525-05-3	
Nitro Blue Tetrazolium Chloride	298-83-9	
Nitrazine Yellow	5423-07-4	
Nuclear Fast Red	6409-77-4	60760
Oil Red O	1320-06-5	26125
Orange G	1936-15-8	16230
1-(2-Pyridylazo)-2-Naphthol (PAN)	85-85-8	
Pararosaniline Hydrochloride	569-61-9	42500
4-(2-Pyridylazo)resorcinol mono	16593-81-0	
Na salt (PAR)		
Patent Blue VF	129-17-9	42045
Phenol Red	143-74-8	
Phenol Red Sod. Salt	34487-61-1	
Phenolphthalein White	77-09-8	764
Phenosafraanine	81-93-6	50200
Phloxine B	18472-87-2	45410
Ponceau 2R (ponceau xylidine)	3761-53-3	16150
Ponceau S	6226-79-5	27195
Purpurin	81-54-9	58205
Pyronin B	2150-48-3	45010
Pyronin Y (G)	92-32-0	45005

Ask us for any other Chemicals

sales@ucplchem.com



STAINS & pH INDICATORS

sales@ucplchem.com

Products	C.A.S. No.	CI No.
Resasorin Sodium Salt	62758-13-8	
Rhodamine B	81-88-9	45170
Rose Bengal	632-69-9	45440
Safranin O	477-73-6	50240
SPADNS	23647-14-5	
Sudan I	842-07-9	12055
Sudan II	3118-97-6	12140
Sudan III	85-86-9	26100
Sudan IV	85-83-6	26105
Tartrazine	1934-21-0	19140
Thionine Acetate	78338-22-4	52000
Thymol Blue	76-61-9	

Products	C.A.S. No.	CI No.
Thymolphthalein	125-20-2	
Thymolphthalein Complexon	1913-93-5	
2,3,5-Triphenyltetrazolium Chloride	298-96-4	
Titan Yellow	1829-00-1	19540
Toluidine Blue	92-31-9	52040
Tropaeolin O	547-57-9	14270
Tropaeolin OO	554-73-4	13080
Trypan Blue	72-57-1	23850
Wright's Stain	68988-92-1	
Xylene cyanole FF	2650-17-1	42135
Xylenol Orange (tetra sod. Salt)	3618-43-7	
Xylidine Ponceau S	3761-53-3	16150

ION PAIRING REAGENTS

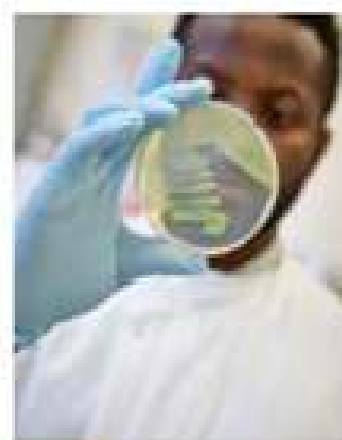
Products	C.A.S. No.
1-Butane sulfonic acid sodium salt anhydrous	2386-54-1
1-Butane sulfonic acid sodium salt monohydrate	127791-51-9
1-Decane sulfonic acid sodium salt anhydrous	13419-61-9
1-Decane sulfonic acid sodium salt monohydrate	13419-61-9
1-Hexane sulfonic acid sodium salt anhydrous	2832-45-3
1-Hexane sulfonic acid sodium salt monohydrate	207300-91-2
1-Heptane sulfonic acid sodium salt anhydrous	22767-50-6
1-Heptane sulfonic acid sodium salt monohydrate	207300-90-1
1-Octane sulfonic acid sodium salt anhydrous	5324-84-5
1-Octane sulfonic acid sodium salt monohydrate	207596-29-0
1-Pentane sulfonic acid sodium salt anhydrous	22767-49-3
1-Pentane sulfonic acid sodium salt monohydrate	207605-40-1

INORGANIC METAL SALTS

Acetate / Bromide / Carbonate / Chloride / Chromate / Fluoride /
Gulconate / Hydroxide / Iodide / Nitrate / Oxide / Phosphate /
Sulphate / Tartrate **OF**

Ammonium / Antimony / Arsenic / Aluminum / Barium / Bismuth /
Cadmium / Calcium / Cerium / Chromium / Cobalt / Copper / Lead /
Lithium / Magnesium / Manganese / Mercury / Nickel / Potassium /
Sodium / Selenium / Strontium / Tin / Zinc

Available in CP / LR / AR / ACS Quality in Small & Bulk Pack.




LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Absciscic Acid Extra Pure [21293-29-8] MF: C ₁₅ H ₂₀ O ₄ MW: 264.32	101010 25 101010 100 101010 500	25mg 100mg 500mg	1290 4590 20000
Acacia Extra Pure [9000-01-5]	101020 500 101020 5 101020 25 101020 50	500gm 5kg 25kg 50kg	610 5080 POR POR
Acacia (Gum Acacia, Gum Arabic) [9000-01-5]	101030 500 101030 5 101030 25	500gm 5kg 25kg	840 5100 POR
Aces Buffer Extra Pure [7365-82-4] MF: H ₂ NCOCH ₂ NHCH ₂ CH ₂ SO ₃ H MW: 182.20	101040 25 101040 100	25gm 100gm	1090 7680
ACES Buffer [7365-82-4] MF: H ₂ NCOCH ₂ NHCH ₂ CH ₂ SO ₃ H MW: 182.20	101050 25 101050 100	25gm 100gm	2770 10650
Acetamide For Synthesis [60-35-5] MF: CH ₃ CONH ₂ MW: 59.07	101060 500 101060 25 101060 50	500gm 25kg 50kg	1340 POR POR
Acetanilide for Synthesis [103-84-4] MF: CH ₃ CONHC ₆ H ₅ MW: 135.17	101090 500 101090 25 101090 50	500gm 25kg 50kg	1790 POR POR
Acetoacetanilide For Synthesis [102-01-2] MF: CH ₃ COCH ₂ CONHC ₆ H ₅ MW: 177.20	101100 500 101100 25 101100 50	500gm 25kg 50kg	840 POR POR
Aceto Acetanilide Tech. [102-01-2] MF: CH ₃ COCH ₂ CONHC ₆ H ₅ MW: 177.20	101110 500 101110 25 101110 50	500gm 25kg 50kg	1170 POR POR
1-Acetyl Naphthalene For Synthesis [941-98-0] MF: C ₁₀ H ₇ COCH ₃ MW: 170.21	101120 100 101120 250	100ml 250ml	580 1290
2-Acetyl Pyridine for Synthesis (Methyl 2-Pyridyl Ketone) [1122-62-9] MF: C ₇ H ₇ N ₀ MW: 121.14	101150 100	100gm	6910
3-Acetyl Pyridine for Synthesis (Methyl 2-Pyridyl Ketone) [350-03-8] MF: C ₇ H ₇ N ₀ MW: 121.14	101160 100	100ml	4050
2-Acetyl Thiophene for Synthesis (Methyl-2-Thienyl ketone) [88-15-3] MF: C ₆ H ₆ OS MW: 126.18	101170 100 101170 500	100gm 500gm	2490 10380
Acridine Orange For Microscopical Staining [10127-02-3] MF: C ₁₇ H ₂₀ ClN ₃ • HCl • 1/2ZnCl ₂ MW: 369.96	101180 10	10gm 25gm	2480 5780
Acridine Orange For Molecular Biology [10127-02-3] MF: C ₁₇ H ₂₀ ClN ₃ • HCl • 1/2ZnCl ₂ MW: 369.96	101200 10 101200 25	10gm 25gm	3360 8090

Products	Code	kg.	Price ₹
Acridine Yellow G [135-49-9] MF: C ₁₅ H ₁₅ N ₃ • HCl MW: 273.76	101210 25	25gm	5280
Acenaphthene for Synthesis [83-32-9] MF: C ₁₂ H ₁₀ MW: 154.21	101220 100 101220 500	100gm 500gm	630 2350
Acenaphthene AR [83-32-9] MF: C ₁₂ H ₁₀ MW: 154.21	101230 100 101240 500	100gm 500gm	1990 7940
Acetophenone [98-86-2] MF: CH ₃ COC ₆ H ₅ MW: 120.15	101250 500 101250 2.5 mg	500ml 2.5lit	1040 4680
Acriflavine for Biochemistry [8048-52-0] MF: C ₁₄ H ₁₄ ClN ₃ MW: 259.73	101260 5 101260 25 101260 250	5gm 25gm 250gm	580 2290 17990
Acriflavine, Neutral For Molecular Biology [8048-52-0] MF: C ₁₄ H ₁₄ ClN ₃ MW: 259.73	101270 100	100gm	7450
Acrylamide [79-06-1] MF: CH ₂ =CHCONH ₂ MW: 71.08	101280 500 101280 5 101280 25 101280 50	500gm 5kg 25kg 50kg	1120 7960 POR POR
Acrylamide for Electrophoresis [79-06-1] MF: CH ₂ =CHCONH ₂ MW: 71.08	101290 25 101290 100 101290 500	25gm 100gm 500gm	210 580 1590
Actidione- (Cycloheximide) Inhibitor Of Protein Biosynthesis [66-81-9] MF: C ₁₅ H ₂₃ NO ₄ MW: 281.35	101300 1 101300 5	1gm 5gm	3030 12890
Actidione AR (Cycloheximide) Inhibitor of Protein Biosynthesis [66-81-9] MF: C ₁₅ H ₂₃ NO ₄ MW: 281.35	101300 1 101300 5	1gm 5gm	3480 16980
Acid Fuchsin for Microscopy C.I. No. 42685 [585.54] MF: C ₂₀ H ₁₇ N ₃ Na ₂ O ₉ S ₃ MW: 585.54	101310 25 101310 100	25gm 100gm	870 3180
N-Acetylglycine [543-24-8] MF: CH ₃ CONHCH ₂ CO ₂ H MW: 117.10	101330 100 101330 500	100gm 500gm	1410 5170
Adenine Sulphate AR [321-30-2] MF: C ₅ H ₅ N ₅ • 1/2H ₂ SO ₄ MW: 184.17	101340 10 101340 100	10gm 100gm	640 5790
Adenine Sulphate (Adenine Hemisulphate) [321-30-2] MF: C ₅ H ₅ N ₅ • 1/2H ₂ SO ₄ MW: 184.17	101350 10 101350 100 101350 500 101350 1	10gm 100gm 500gm 1kg	640 5790 28950 57900
Adenosine For Biochemistry [58-61-7] MF: C ₁₀ H ₁₃ N ₅ O ₄ MW: 267.24	101360 5 101360 25	5gm 25gm	390 1680



LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Adenosine 5'-Diphosphoric Acid Disodium Salt For Biochemistry [16178-48-6] MF: $C_{10}H_{13}N_5Na_2O_{10}P_2$ MW: 471.16	101380 1 101380 5 101380 25 101380 100 101380 500	1gm 5gm 25gm 100gm 500gm	1590 6990 3380 540 890
Adenosine-5 Monophosphate Disodium Salt (AMP - Na2) [4578-31-8] MF: $C_{10}H_{12}N_5Na_2O_7P$ MW: 391.18	101390 1 101400 5 101400 25	1gm 5gm 25gm	270 850 3400
Adenosine 5'-Triphosphoric Acid Disodium Salt For Biochemistry [987-65-5] MF: $C_{10}H_{14}N_5O_{13}P_3 \cdot 2Na$ MW: 551.14	101410 1 101410 5 101410 25	1gm 5gm 25gm	340 1190 5490
Adipic Acid Extra Pure [124-04-9] MF: $HOOC(CH_2)_4COOH$ MW: 146.14	101430 500 101430 25 101430 50	500gm 25kg 50kg	740 POR POR
Adipamide [628-94-4] MF: $H_2NCO(CH_2)_4CONH_2$ MW: 144.17	101450 5 101450 5 101450 100	5gm 25gm 100gm	2400 6550 27000
Adenine For Biochemistry (Not For Direct Medicinal Use) [73-24-5] MF: $C_5H_5N_5$ MW: 135.13	101460 5 101460 25	5gm 25gm	340 1090
Acriflavine hydrochloride [8063-24-9]	101470 5 101470 25	5gm 25gm	590 2290
Agar Powder FOR Bacteriological [9002-18-0]	101480 100 101480 500 101480 25	250gm 500gm 25kg	2550 4690 POR
D-Alanine For Biochemistry [338-69-2] MF: $CH_3CH(NH_2)CO_2H$ MW: 89.09	101490 1 101490 5 101490 25	1gm 5gm 25gm	290 1150 5190
DL-Alanine for Biochemistry [302-72-7] MF: $CH_3CH(NH_2)COOH$ MW: 89.09	101520 25 101520 100 101520 1	25gm 100gm 1kg	290 740 4590
L-Alanine for Biochemistry [56-41-7] MF: $C_3H_7NO_2$ MW: 89.09	101540 25 101550 100 101550 500 101550 1	25gm 100gm 500gm 1Kg	310 850 4170 8200
Alcian Blue 8GX For Microscopy [33864-99-2] MF: $C_{56}H_{88}Cl_2CuN_{16}S_4$ MW: 1298.86	101560 5 101560 10 101560 25	5gm 10gm 25gm	3090 5990 12490
Alcian Blue Solution For Microscopy [33864-99-2]	101590 100	100ml	790
Alginate Acid Extra Pure [9005-32-7] MF: $(C_6H_8O_6)_n$ MW: 48,000 - 186,000	101600 500 101600 5 101600 25	500gm 5kg 25kg	2320 21580 POR
Alizarin Ph Indicator AR [72-48-0] MF: $C_{14}H_8O_4$ MW: 240.22	101630 25 101630 100 101600 50	25gm 100gm 50kg	530 2190 POR

Products	Code	kg.	Price ₹
Alizarine Complexone [385.32] MF: $C_{19}H_{15}NO_8$ MW: 385.32	101640 1 101640 5	1gm 5gm	840 3890
Alizarin Yellow GG [584-42-9] MF: $C_{13}H_8N_3NaO_5$ MW: 309.216	101650 25	25gm	3480
Alizarin Yellow R AR For Microscopy [2243-76-7] MF: $O_2NC_6H_4N=NC_6H_3-2-(OH)CO_2H$ MW: 287.23	101660 25 101660 100	25gm 100gm	3480 11330
3-Amino Methylalizarin - N,N-Diacetic Acid (Alizarin Complexone) [455303-00-1] MF: $C_{19}H_{15}NO_8 \cdot 2H_2O$ MW: 421.35	101670 1 101680 5	1gm 5gm	1180 5400
Alizarine Cyanine Green dye content [4403-90-1] MF: $C_{28}H_{20}N_2Na_2O_8S_2$ MW: 622.58	101690 25	25gm	570
Alizarin Cyanin Green G [4403-90-1] MF: $C_{28}H_{20}N_2Na_2O_8S_2$ MW: 622.58	101670 25 101670 100	25gm 100gm	809 2910
Alizarin Red S pH Indicator [130-22-3] MF: $C_{14}H_7NaO_7S$ MW: 342.26	101700 25 101700 100	25gm 100gm	770 2490
Alizarin Red S AR (Sodium Alizarine Sulphonate) [130-22-3] MF: $C_{14}H_7NaO_7S$ MW: 342.26	101710 25 101710 100	25gm 100gm	810 2490
Alkali Blue [1324-76-1] MF: $C_{37}H_{29}N_3O_3S$ MW: 595.71	101720 5 101720 25	5gm 25gm	660 2760
Allantoin Powder Extra Pure [97-59-6] MF: $C_4H_6N_4O_3$ MW: 158.12	101740 100 101740 1	100gm 1kg	570 4420
Alloxan Monohydrate Extra Pure [2244-11-3] MF: $C_4H_2N_2O_4 \cdot H_2O$ MW: 160.08	101760 25	25gm	940
Allura Red [25956-17-6] MF: $C_{18}H_{14}N_2Na_2O_8S_2$ MW: 496.42	101780 100 101780 500	100gm 500gm	570 2490
Aluminium Foil Extra Pure [7429-90-5] MF: Al MW: 26.98	101800 500 101810 25 101810 50	500gm 25kg 50kg	1210 POR POR
Aluminium Foil AR [7429-90-5] MF: Al MW: 26.98	101820 250 101820 500	250gm 500gm	1890 3490
Aluminium (Metal) Fine Powder [7429-90-5] MF: Al MW: 26.98	101860 5 101860 25 101860 50	5kg 25kg 50kg	13140 POR POR
Aluminium Ammonium Sulphate Dodecahydrate Extra Pure [7784-26-1] MF: $NH_4Al(SO_4)_2 \cdot 12 H_2O$ MW: 453.33	101870 500 101870 25 101870 50 101870 25 101870 50	500gm 25kg 50kg 25kg 50kg	330 POR POR POR POR


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Aluminium Ammonium Sulphate AR/ACS [7784-26-1] MF: $\text{NH}_4\text{Al}(\text{SO}_4)_2 \cdot 12 \text{H}_2\text{O}$ MW: 453.32	101880 500 101880 25 101880 50	500gm 25kg 50kg	570 POR POR
Aluminium Chloride Hexahydrate Extra Pure [7784-13-6] MF: $\text{AlCl}_3 \cdot 6\text{H}_2\text{O}$ MW: 241.43	101890 500 101900 25 101900 50	500gm 25kg 50kg	710 POR POR
Aluminium Chloride Hexahydrate AR [7784-13-6] MF: $\text{AlCl}_3 \cdot 6\text{H}_2\text{O}$ MW: 241.43	101910 500 101910 25 101910 50	500gm 25kg 50kg	1210 POR POR
Aluminium Oxide G (Neutral) For Thin Layer Chromatography [1344-28-1] MF: Al_2O_3 MW: 101.96	101940 500 101940 25 101940 50	500gm 25kg 50kg	710 POR POR
Aluminium Oxide Active Basic For Column Chromatography [1344-28-1] MF: Al_2O_3 MW: 101.96	101950 500 101950 25 101950 50	500gm 25kg 50kg	570 POR POR
Aluminium Oxide Active Neutral For Column Chromatography [1344-28-1] MF: Al_2O_3 MW: 101.96	101950 500 101950 25 101950 50	500gm 25kg 50kg	600 POR POR
Aluminium Oxide Active Acidic For Column Chromatography [1344-28-1] MF: Al_2O_3 MW: 101.96	101950 500 101950 25 101950 50	500gm 25kg 50kg	850 POR POR
Aluminium Oxide Calcined [1344-28-1] MF: Al_2O_3 MW: 101.96	101960 500 101960 25 101960 50	500gm 25kg 50kg	550 POR POR
Aluminium Oxide Basic (Brockmann Grade I, II pH Value 9.5 ± 0.5) [1344-28-1] MF: Al_2O_3 MW: 101.96	101970 500 101970 25 101970 50	500gm 25kg 50kg	720 POR POR
Aluminium Potassium Sulphate AR/ACS [7784-24-9] MF: $\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ MW: 474.39	1011030 500 1011030 2.5 1011030 25	500gm 2.5kg 25kg	470 1800 POR
Aluminium Potassium Sulphate Dodecahydrate [7784-24-9] MF: $\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ MW: 474.39	1011050 500 1011050 1	500gm 1 kg	18810 21160
Aluminium Sulphate Octadecahydrate Extra Pure [7784-31-8] MF: $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ MW: 666.43	1011060 500 1011060 25 1011060 50	500gm 25kg 50kg	240 POR POR
Aluminium Sulphate Octadecahydrate AR [7784-31-8] MF: $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ MW: 666.43	1011070 500 1011070 25 1011070 50	500gm 25kg 50kg	290 POR POR
Aluminium Sulphate [17927-65-0] MF: $\text{Al}_2(\text{SO}_4)_3 \cdot \text{Xh}_2\text{O}$ MW: 342.15	1011080 500 1011080 25	500gm 25kg	340 POR

Products	Code	kg.	Price ₹
Aluminon AR [569-58-4] MF: $\text{C}_{22}\text{H}_{14}\text{O}_9 \cdot 3\text{NH}_3$ MW: 475.43	1011090 10 1011090 25	10gm 25gm	880 1990
Aluminium Chloride Anhydrous [7446-70-0] MF: AlCl_3 MW: 133.34	1011110 250 1011110 500 1011110 25	250gm 500gm 25kg	300 530 POR
Allyl Alcohol For Synthesis (2-Propen-1-o) [107-18-6] MF: $\text{C}_3\text{H}_6\text{O}$ MW: 58.08	1011120 500 1011120 2.5	500ml 2.5lit	1490 6490
Allyl Bromide (3-Bromo-1-Propene) (Stabilised with Silver Wire) [106-95-6] MF: $\text{CH}_2=\text{CHCH}_2\text{Br}$ MW: 120.98	1011130 500	250ml 500ml	2390 4490
Allyl Chloride For Synthesis [107-05-1] MF: $\text{CH}_2=\text{CHCH}_2\text{Cl}$ MW: 76.52	1011140 500 1011140 2.5	500ml 2.5Lit	1010 4790
Aluminium-tri-iso-Propoxide for Synthesis [555-31-7] MF: $\text{Al}[\text{OCH}(\text{CH}_3)_2]_3$ MW: 204.25	1011150 500	500gm	1800
Amaranth Extra Pure [915-67-3] MF: $\text{C}_{20}\text{H}_{11}\text{N}_2\text{Na}_3\text{O}_{10}\text{S}_3$ MW: 604.47	1011170 25 1011170 100 1011170 1	25gm 100gm 1Kg	170 660 6360
Amdo Black 10B Extra Pure [1064-48-8] MF: $\text{C}_{22}\text{H}_{14}\text{N}_6\text{Na}_2\text{O}_9\text{S}_2$ MW: 616.49	1011190 25 1011190 100	25gm 100gm	330 1100
4-Amino Acetanilide For Synthesis [122-80-5] MF: $\text{C}_8\text{H}_9\text{N}_2\text{O}$ MW: 150.18	1011220 100 1011220 500	100gm 500gm	660 2760
2'-Amino Acetophenone For Synthesis [551-93-9] MF: $\text{H}_2\text{NC}_6\text{H}_4\text{COCH}_3$ MW: 135.16	1011240 10 1011240 100	10gm 100gm	1320 11950
3'-Aminoacetophenone For Synthesis [99-03-6] MF: $\text{H}_2\text{NC}_6\text{H}_4\text{COCH}_3$ MW: 135.16	1011260 100 1011260 500 1011270 100 1011270 500	100gm 500gm 100gm 500gm	1600 5530 2000 6910
4'-Amino Acetophenone For Synthesis [99-92-3] MF: $\text{C}_8\text{H}_9\text{NO}$ MW: 135.16	1011290 100 1011290 500	100gm 500gm	4440 18990
4-Aminoantipyrine Extra Pure [83-07-8] MF: $\text{C}_{11}\text{H}_{13}\text{N}_3\text{O}$ MW: 203.24	1011300 25 1011300 100	25gm 100gm	1540 5860
P-Amino Antipyrine AR [83-07-8] MF: $\text{C}_{11}\text{H}_{13}\text{N}_3\text{O}$ MW: 203.24	1011310 25 1011310 100	25gm 100gm	1940 7340
3-Aminobenzoic Acid For Synthesis [99-05-8] MF: $\text{C}_7\text{H}_7\text{NO}_2$ MW: 137.14	1011320 100 1011320 500	100gm 500gm	1210 4420
4-Aminobenzoic Acid Extra Pure [150-13-0] MF: $\text{C}_7\text{H}_7\text{NO}_2$ MW: 137.14	1011340 100 1011340 500	100gm 500gm	960 3760


LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
4-Amino Butyric Acid For Biochemistry [56-12-2] MF: C ₄ H ₉ NO ₂ MW: 103.12	1011370 25 1011370 100 1011370 500	25gm 100gm 500gm	410 1270 4080
8-Amino-1-Naphthol-3, 6-Disulphonic Acid [90-20-0] MF: C ₁₀ H ₉ NO ₇ S ₂ MW: 319.31	1011385 100	100gm 500gm	900 2200
1-Amino-2-Naphthol-4-Sulphonic Acid Extra Pure [116-63-2] MF: C ₁₀ H ₉ NO ₄ S H MW: 239.25	1011390 25 1011390 100	25gm 100gm	590 1880
1-Amino-2-Naphthol-4-Sulphonic Acid AR [116-63-2] MF: C ₁₀ H ₉ NO ₄ S H MW: 239.25	1011340 25 1011340 100	25gm 100gm	680 2040
2-Aminophenol (O-Aminophenol) [95-55-6] MF: C ₆ H ₇ NO MW: 109.13	1011370 100 1011370 250	100gm 250gm	1010 1800
3-Aminophenol (m-Aminophenol) [591-27-5] MF: C ₆ H ₇ NO MW: 109.13	1011380 100 1011380 500	100gm 500gm	1330 6080
4-Aminophenol [123-30-8] MF: C ₆ H ₇ NO MW: 109.13	1011390 100 1011390 100	100gm 250gm	850 1810
3-Amino-1-Propanol for Synthesis (3-Aminopropyl alcohol) [156-87-6] MF: HO(CH ₂) ₃ NH ₂ MW: 75.11	1011400 100 1011400 500	100ml 500ml	1190 5490
2-Amino Pyridine for Synthesis (o-Amino Pyridine) [504-29-0] MF: C ₅ H ₆ N ₂ MW: 94.11	1011410 100 1011420 500	100gm 500gm	830 3870
3-Amino Pyridine (m-Aminopyridine) (for Synthesis) [462-08-8] MF: C ₅ H ₆ N ₂ MW: 94.11	1011430 100 1011440 500	100gm 500gm	5260 19540
4-Amino Pyridine for Synthesis (p-Amino pyridine) [504-24-5] MF: C ₅ H ₆ N ₂ MW: 94.11	1011450 25 1011460 100	25gm 100gm	1380 4980
2-Amino Thiazole For Synthesis [96-50-4] MF: C ₃ H ₄ N ₂ S MW: 100.14	1011470 50	50gm	2490
2-Amino Thiophenol for Synthesis (2-Mercaptoaniline) [137-07-5] MF: H ₂ NC ₆ H ₄ SH MW: 125.19	1011480 500	500ml	10360
4-Amino-1,2,4-Triazole Extra Pure [584-13-4] MF: C ₂ H ₄ N ₄ MW: 84.08	1011490 100 1011490 500	100gm 500gm	1770 7080
Ammonium Acetate Extra Pure [631-61-8] MF: CH ₃ CO ₂ NH ₄ MW: 77.08	1011510 500 1011510 25 1011510 50	500gm 25kg 50kg	460 POR POR
Ammonium Acetate AR/ACS [631-61-8] MF: CH ₃ CO ₂ NH ₄ MW: 77.08	1011520 500 1011520 25 1011520 50	500gm 25kg 50kg	550 POR POR

Products	Code	kg.	Price ₹
Ammonium Benzoate Extra Pure [1863-63-4] MF: C ₇ H ₉ NO ₂ MW: 139.15	1011550 500 1011550 25 1011550 50	500gm 25kg 50kg	1570 POR POR
Ammonium Bifluoride Pure (Ammonium Hydrogen Difluoride) [1341-49-7] MF: NH ₄ F.HF MW: 57.04	1011570 500 1011570 5	500gm 5kg	970 8030
Ammonium Bromide Extra Pure [12124-97-9] MF: NH ₄ Br MW: 97.94	1011580 500 1011580 50	500gm 50kg	1430 POR
Ammonium Bromide AR/ACS [12124-97-9] MF: NH ₄ Br MW: 97.94	1011590 500 1011590 25 1011590 50	500gm 25kg 50kg	1540 POR POR
Ammonium Carbonate Extra Pure [506-87-6] MF: (NH ₄) ₂ CO ₃ MW: 96.09	1011620 500 1011620 25 1011620 50	500gm 25kg 50kg	470 POR POR
Ammonium Carbonate AR/ACS [506-87-6] MF: (NH ₄) ₂ CO ₃ MW: 96.09	1011630 500 1011630 25 1011630 50	500gm 25kg 50kg	580 POR POR
Ammonium Ceric Nitrate 0.05N (N/20) Volumetric Solution [16774-21-3] MF: (NH ₄) ₂ [Ce(NO ₃) ₆] MW: 548.22	1011660 500	500ml	360
Ammonium Ceric Nitrate (Ammonium Cerium (IV) Nitrate) [16774-21-3] MF: (NH ₄) ₂ [Ce(NO ₃) ₆] MW: 548.22	1011670 100	100gm	1290
Ammonium Ceric Nitrate AR/ACS [16774-21-3] MF: (NH ₄) ₂ [Ce(NO ₃) ₆] MW: 548.22	1011680 100 1011690 500	100gm 500gm	1590 7500
Ammonium Ceric Sulphate Dihydrate Extra Pure [10378-47-9] MF: (NH ₄) ₂ Ce(SO ₄) ₄ • 2H ₂ O MW: 632.55	1011710 100 1011710 500 1011710 25	100gm 500gm 25kg	1660 6640 POR
Ammonium Ceric Sulphate Dihydrate AR [10378-47-9] MF: (NH ₄) ₂ Ce(SO ₄) ₄ • 2H ₂ O MW: 632.55	1011720 100 1011720 500 1011720 25	100gm 500gm 25kg	1990 7190 POR
Ammonium Chloride Extra Pure [12125-02-9] MF: NH ₄ Cl MW: 53.49	1011750 500 1011750 1 1011750 5 1011750 50	500gm 1kg 5kg 50kg	340 600 2540 POR
Ammonium Dichromate Crystal [7789-09-5] MF: (NH ₄) ₂ Cr ₂ O ₇ MW: 252.06	1011790 500 1011790 5 1011790 25	500gm 5kg 25kg	1410 12450 POR
Ammonium Fluoride [12125-01-8] MF: NH ₄ F MW: 37.04	1011800 500 1011800 1 1011800 25	500gm 1kg 25kg	1500 2590 POR
tri-Ammonium Citrate Extra Pure [3458-72-8] MF: (NH ₄) ₃ C ₆ H ₅ O ₇ MW: 243.22	1011810 500 1011820 25 1011820 50	500gm 25kg 50kg	1660 POR POR
Ammonium (+) Tartrate [3164-29-2] MF: (NH ₄) ₂ C ₄ H ₄ O ₆ MW: 184.15	1011840 500 1011840 25	500gm 25kg	1790 POR
Ammonium (+) Tartrate AR [3164-29-2] MF: (NH ₄) ₂ C ₄ H ₄ O ₆ MW: 184.15	1011850 500 1011850 25	500gm 25kg	1990 POR


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Ammonium Ferric Citrate (Brown) Extra Pure [1185-57-5] MF: $C_6H_8O_7 \cdot xFe_3^+ \cdot Ynh_3$	1011860 500 1011860 25 1011860 50	500gm 25kg 50kg	860 POR POR
Ammonium Ferric Citrate Brown AR (Ammonium Iron (III) Citrate) [1185-57-5] MF: $C_6H_8O_7 \cdot xFe_3^+ \cdot Ynh_3$	1011880 500 1011880 25	500gm 25kg	1380 POR
Ammonium Ferric Sulphate Dodecahydrate Extra Pure [7783-83-7] MF: $(NH_4)_2Fe(SO_4)_2 \cdot 12H_2O$ MW: 482.19	1011890 500 1011900 25 1011900 50	500gm 25kg 50kg	390 POR POR
Ammonium Ferric Sulphate Dodecahydrate AR/ACS [7783-83-7] MF: $(NH_4)_2Fe(SO_4)_2 \cdot 12H_2O$ MW: 482.19	1011900 500 1011900 25 1011900 50	500gm 25kg 50kg	470 POR POR
Ammonium Ferrous Sulphate Hexahydrate Extra Pure [7783-85-9] MF: $(NH_4)_2Fe(SO_4)_2 \cdot 6H_2O$ MW: 392.14	1011930 500 1011930 1 1011930 5 1011930 25 1011930 50	500gm 1kg 5kg 25kg 50kg	330 550 2430 POR POR
Ammonium Ferrous Sulphate Hexahydrate AR/ACS [7783-85-9] MF: $(NH_4)_2Fe(SO_4)_2 \cdot 6H_2O$ MW: 392.14	1011940 500 1011940 5 1011940 25 1011940 50	500gm 5kg 25kg 50kg	440 3090 POR POR
Ammonium Formate Extra Pure [540-69-2] MF: HCO_2NH_4 MW: 63.06	1011970 250 1011970 500 1011970 25	250gm 500gm 25kg	390 660 POR
Ammonium Formate AR [540-69-2] MF: HCO_2NH_4 MW: 63.06	1011980 500 1011980 25	500gm 25kg	730 POR
Ammonium Hydrogen Carbonate Extra Pure [1066-33-7] MF: NH_4HCO_3 MW: 79.06	1012010 500 1012010 1 1012010 5 1012010 25 1012010 50	500gm 1kg 5kg 25kg 50kg	220 380 1540 POR POR
Ammonium Hydrogen Carbonate AR [1066-33-7] MF: NH_4HCO_3 MW: 79.06	1012020 500 1012020 25 1012020 50	500gm 25kg 50kg	340 POR POR
Ammonium Iodide Extra Pure [12027-06-4] MF: NH_4I MW: 144.94	1012050 100 1012050 250	100gm 250gm	3640 8790
Ammonium Iodide AR/ACS [12027-06-4] MF: NH_4I MW: 144.94	1012060 50 1012060 250	50gm 250gm	2970 12990
Ammonium Molybdate Tetrahydrate [12054-85-2] MF: $(NH_4)_6Mo_7O_{24} \cdot 4H_2O$ MW: 1235.86	1012110 100 1012110 250 1012110 500 1012110 1 1012110 25	100gm 250gm 500gm 1kg 25kg	1590 3590 6490 12490 POR
Ammonium Molybdate Tetrahydrate AR/ACS [12054-85-2] MF: $(NH_4)_6Mo_7O_{24} \cdot 4H_2O$ MW: 1235.86	1012120 100 1012120 500 1012120 1 1012120 25	100gm 500gm 1kg 25kg	1890 7190 13490 POR

Products	Code	kg.	Price ₹
Ammonium Oxalate Monohydrate Extra Pure [6009-70-7] MF: $(NH_4)_2C_2O_4 \cdot H_2O$ MW: 142.11	1012130 500 1012130 25 1012130 50	500gm 25kg 50kg	540 POR POR
Ammonium Oxalate Monohydrate AR/ACS [6009-70-7] MF: $(NH_4)_2C_2O_4 \cdot H_2O$ MW: 142.11	1012140 500 1012140 25 1012140 50	500gm 25kg 50kg	630 POR POR
Ammonium Purpurate Extra Pure [3051-09-0] MF: $C_8H_8N_6O_6$ MW: 284.19	1012170 5 1012170 25 1012170 1	5gm 25gm 1kg	470 1660 POR
Ammonium Purpurate AR/ACS [3051-09-0] MF: $C_8H_8N_6O_6$ MW: 284.19	1012180 5 1012180 25 1012180 1	5gm 25gm 1kg	530 1880 POR
Ammonium Reineckate Monohydrate Extra Pure [13573-16-5] MF: $NH_4[Cr(NH_3)_2(SCN)_4]$ MW: 354.44	1012210 25	25gm	390
Ammonium Reineckate Monohydrate AR [13573-16-5] MF: $NH_4[Cr(NH_3)_2(SCN)_4]$ MW: 354.44	1012230 5 1012230 25	5gm 25gm	2190 4190
Ammonium Sulphate Purified [7783-20-2] MF: $(NH_4)_2SO_4$ MW: 132.14	1012270 500 1012270 5 1012270 25 1012270 50	500gm 5kg 25kg 50kg	330 2290 POR POR
Ammonium Sulphate AR/ACS [7783-20-2] MF: $(NH_4)_2SO_4$ MW: 132.14	1012280 500 1012280 5 1012280 25 1012280 50	500gm 5kg 25kg 50kg	420 2770 POR POR
Ammonium M-vanadate [7803-55-6] MF: NH_4VO_3 MW: 116.98	1012290 100 1012290 500	100gm 500gm	1400 6500
Ammonium Thiocyanate Extra Pure [1762-95-4] MF: NH_4SCN MW: 76.12	1012300 500 1012300 5 1012300 25 1012300 50	500g 5kg 25kg 50kg	650 5750 POR POR
Ammonium Thiocyanate AR/ACS [1762-95-4] MF: NH_4SCN MW: 76.12	1012320 500	500gm	1200
Amino Acid Kit of 24 items SET [1762-95-4]	1012340 1	1kit	6220
4-Amino Azobenzene (4-phenylazoaniline) for Synthesis [60-09-3] MF: $C_{12}H_{12}N_2$ MW: 197.24	1012350 100 1012360 500	100gm 500gm	310 1390
Amino Guanidine Bicarbonate (1-Aminoguanidinium Hydrogen Carbonate, Guanyldiazine Bicarbonate Salt) for Synthesis [2582-30-1] MF: $NH_2NHC(=NH)NH_2 \cdot H_2CO_3$ MW: 136.11	1012370 100 1012380 500	100gm 500gm	490 2070
2-Amino-3-Methylpyridine For Synthesis [1603-40-3] MF: $C_6H_8N_2$ MW: 108.14	1012390 100 1012390 500	100gm 500gm	5000 19500



LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
2-Amino-4-Methylpyridine For Synthesis [695-34-1] MF: C ₆ H ₈ N ₂ MW: 108.14	1012390 100 1012390 500	100gm 500gm	1000 4300
2-Amino-5-Methylpyridine For Synthesis [1603-41-4] MF: C ₆ H ₈ N ₂ MW: 108.14	1012390 25 1012390 100	25gm 100gm	1500 5000
2-Amino-6-Methylpyridine (6-Amino-2-Picoline) for Synthesis [1824-81-3] MF: C ₆ H ₈ N ₂ MW: 108.14	1012400 100 1012400 500	100gm 500gm	3730 15810
2-AMINO BENZONITRILE (ANTHRANILONITRILE) synthesis [1885-29-6] MF: C ₆ H ₈ N ₂ MW: 108.14	1012410 25 1012410 100	25gm 100gm	2700 11500
4-Aminobenzonitrile [873-74-5] MF: H ₂ NC ₆ H ₄ CN MW: 118.14	1012420 10 1012420 50	10gm 50gm	2440 8500
2-Aminobenzothiazole AR [136-95-8] MF: C ₇ H ₆ N ₂ S MW: 150.20	1012430 25 1012430 100	25gm 100gm	1100 3000
3-Amino-2-bromopyridine [39856-58-1] MF: C ₅ H ₅ BrN ₂ MW: 173.01	1012440 1 1012440 5	1gm 5gm	4500 20000
2-Amino-4-chlorophenol (4-Chloro-2-aminophenol) [95-85-2] MF: H ₂ NC ₆ H ₃ (Cl)OH MW: 143.57	1012450 100 1012450 500	100gm 500gm	1900 7200
5-Amino-2-chloropyridine [5350-93-6] MF: C ₅ H ₅ ClN ₂ MW: 128.56	1012460 1 1012460 5	1gm 5gm	600 1890
2-Amino-5-iodobenzoic acid (5-Iodoanthranilic acid) [5326-47-6] MF: H ₂ NC ₆ H ₃ (I)CO ₂ H MW: 263.03	1012470 5 1012470 25 1012470 100	5gm 25gm 100gm	2670 8500 30000
2-Aminophenol [95-55-6] MF: C ₆ H ₇ NO MW: 109.13	1012472 100 1012472 250	100gm 250gm	720 1290
3-Aminophenol [591-27-5] MF: C ₆ H ₇ NO MW: 109.13	1012474 100 1012474 500	100gm 500gm	950 2190
4-Aminophenol [123-30-8] MF: C ₆ H ₇ NO MW: 109.13	1012476 100 1012476 250	100gm 250gm	610 1330
3-Amino-1-Propanol [156-87-6] MF: C ₃ H ₉ NO MW: 75.11	1012478 100	100ml 500ml	1200 5500
2-Amino-1-naphthalenesulfonic acid [81-16-3] MF: H ₂ NC ₁₀ H ₆ SO ₃ H MW: 223.25	1012480 25 1012480 100	25gm 100gm	600 2100
2-Amino-4-nitrophenol [99-57-0] MF: H ₂ NC ₆ H ₃ (NO ₂)OH MW: 154.12	1012490 25 1012490 100	25gm 100gm	2200 7800
2-Amino-3-nitropyridine [4214-75-9] MF: C ₅ H ₅ N ₃ O ₂ MW: 139.11	1012500 5 1012500 25	5gm 25gm	3500 11700

Products	Code	kg.	Price ₹
2-Amino-5-nitropyridine [4214-76-9] MF: C ₅ H ₅ N ₃ O ₂ MW: 139.11	1012500 5 1012500 25 1012500 100	5gm 25gm 100gm	800 3200 9900
trans-Anethole For Synthesis [4180-23-8] MF: C ₁₀ H ₁₂ O MW: 148.20	1012510 500 1012510 2.5	500ml 2.5lit	3090 14380
Aniline Blue (Water Soluble) For Microscopy [28983-56-4] MF: C ₃₇ H ₂₇ N ₃ Na ₂ O ₉ S ₃ MW: 799.80	1012530 10 1012530 25 1012530 100	10gm 25gm 100gm	470 990 2870
Aniline Blue (Spirit Soluble) For Microscopy [8004-91-9] MF: C ₃₂ H ₂₅ N ₃ O ₉ S ₃ Na ₂ MW: 737.74	1012540 25 1012540 100	25gm 100gm	1010 3090
Aniline Hydrochloride For Synthesis [142-04-1] MF: C ₆ H ₈ ClN•HCl MW: 129.59	1012550 250 1012550 500	250gm 500gm	970 1730
Aniline Sulfate [542-16-5] MF: C ₁₂ H ₁₄ N ₂ •H ₂ SO ₄ MW: 284.33	1012560 250 1012560 500	250gm 500gm	1210 2190
Anisaldehyde [123-11-5] MF: C ₈ H ₈ O ₂ MW: 136.15	1012570 250 1012570 500 1012570 25	250ml 500ml 25lit	1660 3180 POR
3-Anisaldehyde 98% [571-31-3] MF: C ₈ H ₈ O ₂ MW: 136.15	1012580 100 1012580 500	100gm 500gm	3400 10000
o-Anisic Acid 98% For Synthesis [579-75-9] MF: C ₈ H ₈ O ₃ MW: 152.15	1012600 100 1012600 500	100gm 500gm	1430 5640
m-Anisic Acid for synthesis (m-Methoxy Benzoic Acid) [586-38-9] MF: C ₈ H ₈ O ₃ MW: 152.15	1012610 25 1012610 100	25gm 100gm	1240 4560
p-Anisic Acid 98% For Synthesis [100-09-4] MF: C ₈ H ₈ O ₃ MW: 152.15	1012620 100 1012620 500	100gm 500gm	760 2540
O-Anisidine [90-04-0] MF: C ₇ H ₉ NO MW: 123.16	1012640 500 1012640 2.5	500ml 2.5ltr	1660 7270
M-Anisidine (3-Methoxyaniline, (Anise Alcohol, Anisyl Alcohol) 3-Aminoanisole, 3-Aminophenyl Methyl Ether) for Synthesis [536-90-3] MF: C ₇ H ₉ NO MW: 123.15	1012650 100 1012650 500	100ml 500ml	2900 10500
P-Anisidine [104-94-9] MF: C ₇ H ₉ NO MW: 123.15	1012660 250 1012660 500	250gm 500gm	990 1860
Anisole [100-66-3] MF: C ₇ H ₈ O MW: 108.14	1012670 500 1012670 2.5	500ml 2.5lit	1310 5670
Anthracene for Scintillation grade [120-12-7] MF: C ₁₄ H ₁₀ MW: 178.23	1012680 25 1012680 100	25gm 100gm	1690 6990
Anthraquinone For Synthesis [84-65-1] MF: C ₁₄ H ₈ O ₂ MW: 208.21	1012690 500	500gm	1540


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Anthraquinone-2-Sulphonic Acid Sodium Salt Monohydrate Extra Pure [153277-35-1] MF: C ₁₄ H ₇ NaO ₅ S • H ₂ O MW: 328.27	1012710 25 1012710 100 1012710 25 1012710 100	25gm 100gm 25gm 100gm	440 1660 550 1990
Anthraquinone-2-Sulphonic Acid Sodium Salt AR (Silver Salt) [153277-35-1] MF: C ₁₄ H ₇ NaO ₅ S • H ₂ O MW: 328.27	1012730 25 1012730 100	25gm 100gm	1040 3730
Anthrone For Synthesis [90-44-8] MF: C ₁₄ H ₁₀ O MW: 194.23	1012740 25	25gm	750
Anthrone AR/ACS [90-44-8] MF: C ₁₄ H ₁₀ O MW: 194.23	1012750 10 1012750 25	10gm 25gm	400 850
Antimony Pentoxide Extra Pure [1314-60-9] MF: Sb ₂ O ₅ MW: 323.52	1012780 250	250gm	2590
Antimony Trioxide Extra Pure [1309-64-4] MF: Sb ₂ O ₃ MW: 291.52	1012800 500 1012800 25	500gm 25kg	2590 POR
Antimony Trioxide AR [1309-64-4] MF: Sb ₂ O ₃ MW: 291.52	1012810 100 1012810 500	100gm 500gm	760 2990
Apple Green Colour	1012840 250	250gm	6230
Antimony Potassium (+L) Tartrate [28300-74-5] MF: C ₈ H ₄ K ₂ O ₁₂ Sb ₂ •3H ₂ O MW: 667.87	1012850 250 1012850 500	250gm 500gm	1350 2590
Antimony Potassium (+L) Tartrate AR [28300-74-5] MF: C ₈ H ₄ K ₂ O ₁₂ Sb ₂ •3H ₂ O MW: 667.87	1012860 100 1012860 500	100gm 500gm	720 2790
Antimony Metal Lumps [7440-36-0] MF: Sb MW: 121.76	1012870 500	500gm	4980
Antimony (III) Sulphide (Antimony Sulphide Black) [1345-04-6] MF: Sb ₂ S ₃ MW: 339.72	1012880 500	500gm	3800
Antimony Sulphide Golden (Antimony Pentasulphide) [1315-04-4] MF: Sb ₂ S ₃ MW: 339.72	1012890 500	500gm	3800
Antimony trichloride [10025-91-9] MF: SbCl ₃ MW: 228.12	1012900 250 1012900 500	250gm 500gm	2290 4390
Antimony Trichloride AR/ACS [10025-91-9] MF: SbCl ₃ MW: 228.12	1012910 100 1012910 250 1012910 500	100gm 250gm 500gm	1360 2590 4590
D(-)-Arabinose AR [10323-20-3] MF: C ₅ H ₁₀ O ₅ MW: 150.13	1012920 5 1012920 10 1012920 25	5gm 10gm 25gm	550 990 2100
L(+)-Arabinose- AR [5328-37-0] MF: C ₅ H ₁₀ O ₅ MW: 150.13	1012950 10 1012950 25	10gm 25gm	620 1320

Products	Code	kg.	Price ₹
L-Arginine For Biochemistry [74-79-3] MF: H ₂ NC(=NH)NH(CH ₂) ₃ CH(NH ₂)CO ₂ H MW: 174.20	1012960 25 1012960 100 1012960 1	25gm 100gm 1kg	330 960 8850
L-Arginine Monohydrochloride For Biochemistry [1119-34-2] MF: C ₆ H ₁₄ N ₄ O ₂ • HCl MW: 210.66	1012990 100 1012990 1	100gm 1kg	990 8850
Arsenic Trioxide Pract [1327-53-3] MF: AS ₂ O ₃ MW: 197.84	1013010 500	500gm	530
Arsenic Trioxide AR [1327-53-3] MF: AS ₂ O ₃ MW: 197.84	1013020 100 1013020 500	100gm 500gm	490 1930
L-Ascorbic Acid [50-81-7] MF: C ₆ H ₈ O ₆ MW: 176.12	1013040 100 1013040 500	100gm 500gm	830 3640
L-Aspartic Acid For Biochemistry [56-84-8] MF: C ₄ H ₇ NO ₄ MW: 133.10	1013050 25 1013050 100 1013050 1	25gm 100gm 1kg	160 440 3870
DL- Asparagine Monohydrate [3130-87-8] MF: NH ₂ COCH ₂ CH(NH ₂)COOH • H ₂ O MW: 150.13	1013070 25 1013070 100	25gm 100gm	3750 11950
Arsenazo - I [520-10-5] MF: C ₁₆ H ₁₃ AsN ₂ O ₁₁ S ₂ MW: 614.27	1013075 1	1gm 5gm	400 1800
Arsenazo - III [62337-00-2] MF: C ₂₂ H ₁₆ As ₂ N ₄ Na ₂ O ₁₄ S ₂ MW: 820.33	1013078	1gm 5gm	1000 4000
Arsenazo - III AR [1668-00-4] MF: (HO) ₂ C ₁₀ H ₂ (SO ₃ H) ₂ (N=NC ₆ H ₄ AsO ₃ H ₂) ₂ MW: 776.37	1013080 5	5gm	POR
D-Aspartic Acid [1783-96-6] MF: HO ₂ CCH ₂ CH(NH ₂)CO ₂ H MW: 133.10	1013100 100 1013100 500	100gm 500gm	6500 22500
Auramine for Microscopy (Auramine-O) [2465-27-2] MF: C ₁₇ H ₂₁ N ₃ HCl MW: 303.83	1013110 25 1013110 100 1013110 1	25gm 100gm 1Kg	300 720 4980
a, a-Azo Iso Butyronitrile (AIBN, 2,2-Azo Bis [2,2,Methyl Propionitrile] for synthesis [78-67-1] MF: C ₈ H ₁₂ N ₄ MW: 164.21	1013120 100 1013120 500	100gm 500gm	1240 5060
7-Azaindole For Synthesis [271-63-6] MF: C ₇ H ₆ N ₂ MW: 118.14	1013130 1 1013130 5 1013130 25	1gm 5gm 25gm	1020 2760 10840
Azelaic Acid For Synthesis [123-99-9] MF: HO ₂ C(CH ₂) ₇ CO ₂ H MW: 188.22	1013150 100 1013150 500	100gm 500gm	2840 8490
Azocarmine G For Histology [25641-18-3] MF: C ₂₈ H ₁₈ N ₃ NaO ₆ S ₂ MW: 579.58	1013170 25	25gm	2590


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Azomethine-H Monosodium Salt Hydrate AR [206752-32-1] MF: $C_{17}H_{12}NNaO_6S_2 \cdot Xh2o$ MW: 445.40	1013180 1 1013180 5	1gm 5gm	770 3430
Azur A For Microscopy [531-53-3] MF: $C_{14}H_{14}ClN_3S$ MW: 291.80	1013200 5 1013200 10 1013200 25	5gm 10gm 25gm	330 600 940
Azur B 80% dye content For Microscopy [531-55-5] MF: $C_{15}H_{16}ClN_3S$ MW: 305.83	1013220 5 1013220 25	5gm 25gm	470 1050
Azur C [531-57-7]	1013240 5 1013240 25	5gm 25gm	480 1450
Azur II For Microscopy [37247-10-2] MF: $C_{16}H_{18}N_3S \cdot C_{15}H_{16}N_3S \cdot 2 Cl$ MW: 625.68	1013250 10 1013250 25	10gm 25gm	590 1310
Azur II Eosine For Microscopy [53092-85-6]	1013260 25	25gm	660
Azophloxine (Acid Red I) (C.I. 18050) [3734-67-6] MF: $C_{18}H_{13}N_3Na_2O_6S_2$ MW: 509.42	1013270 25 1013270 100	25gm 100gm	690 2070
Barbituric Acid For Synthesis [67-52-7] MF: $C_4H_4N_2O_3$ MW: 128.09	102010 100 102010 500 102010 1	100gm 500gm 1kg	840 3590 6790
Barium Carbonate Extra Pure [513-77-9] MF: $BaCO_3$ MW: 197.34	102040 500 102040 5 102040 25 102040 50	500gm 5kg 25kg 50kg	590 4420 POR POR
Barium Diphenylamine Sulphonate AR [6211-24-1] MF: $(C_{12}H_{10}NO_3S)_2Ba$ MW: 633.88	102060 5 102060 25	5gm 25gm	440 1210
Barium Sulphate Extra Pure [7727-43-7] MF: $BaSO_4$ MW: 233.39	102080 500 102080 25 102080 50	500gm 25kg 50kg	330 POR POR
Barium Sulphate AR/ACS [7727-43-7] MF: $BaSO_4$ MW: 233.39	102090 500 102090 25	500gm 25kg	640 POR
Balsam Canada Synthetic [8007-47-4]	102130 100 102130 500	100gm 500gm	1100 4840
Barium Acetate [543-80-6] MF: $(CH_3COO)_2Ba$ MW: 255.42	102140 500 102140 25	500gm 25kg	1580 POR
Barium Chloride Dihydrate Extra Pure [10326-27-9] MF: $BaCl_2 \cdot 2H_2O$ MW: 244.26	102150 500 102150 1 102150 5	500gm 1kg 5kg	510 900 3870
Barium Chromate AR [10294-40-3] MF: $BaCrO_4$ MW: 253.32	102160 100 102160 500 102160 5	100gm 500gm 5kg	690 2350 20750
Beef Extract Powder Bacteriological grade [68990-09-0]	102170 500 102170 25	500gm 25kg	1210 POR

Products	Code	kg.	Price ₹
Bees Wax Pure White [8012-89-3]	102190 500	500gm	1080
Bees Wax White Pellets [8012-89-3]	102200 500	500gm	1210
Bees Wax(yellow) for Histology [8012-89-3]	102210 500	500gm	1320
Benzamide for synthesis [55-21-0] MF: C_7H_7NO MW: 121.14	102220 100 102220 500 102220 25	100gm 500gm 25kg	480 2060 POR
Benzhydrol [91-01-0] MF: $C_{13}H_{12}O$ MW: 184.24	102230 500	500gm	2200
Benzanilide For Synthesis [93-98-1] MF: $C_6H_5CONHC_6H_5$ MW: 197.23	102240 100 102240 500	100gm 500gm	860 3200
Benzil For Synthesis [134-81-6] MF: $C_{14}H_{10}O_2$ MW: 210.23	102260 250 102260 1	250gm 1Kg	970 3390
Benzimidazole For Synthesis [51-17-2] MF: $C_7H_6N_2$ MW: 118.14	102290 100 102290 500	100gm 500gm	800 3600
Benzoic Acid Extra Pure [122-12] MF: $C_7H_6O_2$ MW: 122.12	102300 500 102300 5 102300 25 102300 50	500gm 5kg 25kg 50kg	660 5090 POR POR
Benzoic Acid AR/ACS [122-12] MF: $C_7H_6O_2$ MW: 122.12	102310 500 102320 5 102320 25	500gm 5kg 25kg	940 6080 POR
Benzoin For Synthesis [119-53-9] MF: $C_{14}H_{13}NO_2$ MW: 212.25	102360 100 102370 250	100gm 250gm	430 750
a-Benzoin Oxime AR (Cupron) [441-38-3] MF: $C_{14}H_{13}NO_2$ MW: 227.26	102380 25 102380 100	25gm 100gm	520 1800
Benzofuran-2-Carboxylic Acid [496-41-3] MF: $C_9H_6O_3$ MW: 162.14	102390 5 102390 25	5gm 25gm	3900 11000
Benzo[f]Quinoline [85-02-9] MF: $C_{13}H_9N$ MW: 179.22	102395 1	1gm	8000
1,2,4-Benzene Tricarboxylic Anhydride [552-30-7] MF: $C_9H_4O_5$ MW: 192.13	102400 250 102400 1	250gm 1kg	1370 4560
1,2,3, Benzotriazole for Synthesis (IH-Benzotriazole) [95-14-7] MF: $C_6H_5N_3$ MW: 119.12	102410 100 102410 1	100gm 1Kg	590 4990
Benzyl Acetone [2550-26-7] MF: $C_{10}H_{12}O$ MW: 148.20	102420 500	500ml	3000
6-Benzyl Adenine (6-Benzyl Aminopurine) [1214-39-7] MF: $C_{12}H_{11}N_5$ MW: 225.25	102430 1 102430 5 102430 25 102430 500	1gm 5gm 25gm 500gm	210 890 1930 POR

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
6-Benzyl Adenine Extra Pure [1214-39-7] MF: C ₁₂ H ₁₁ N ₅ MW: 225.25	102440 1 102440 5 102440 25 102440 500	1gm 5gm 25gm 500gm	160 710 2430 POR
Benzyl Triethyl Ammonium Chloride For Synthesis [56-37-1] MF: C ₁₃ H ₂₂ ClN MW: 227.77	102460 500 102460 25	500gm 25kg	920 POR
Benzal Acetone for Synthesis (Benzylideneacetone, Methyl Styryl Ketone, 4-Phenyl-3-Butene-2-One) [122-57-6] MF: C ₆ H ₅ CH=CHCOCH ₃ MW: 146.19	102470 500	500gm	1530
Benzalkonium Chloride 50 wt % aqueous solution Plant Culture Tested [8001-54-5] MF: C ₉ H ₁₃ ClN MW: 227.77	102480 500	500ml	810
Benzhydrol for Synthesis [91-01-0] MF: (C ₆ H ₅) ₂ CHOH MW: 184.23	102490 500 102490 2.5	500gm 2.5kg	3050 POR
Benzophenone Purified [119-61-9] MF: (C ₆ H ₅) ₂ CO MW: 182.22	102500 500 102500 5	500gm 5kg	2680 POR
p-Benzoquinone (p-Quinone, 1,4-Benzoquinone) [106-51-4] MF: C ₆ H ₄ (=O) ₂ MW: 108.09	102510 100 102510 500	100gm 500gm	2210 8850
Benzylamine [100-46-9] MF: C ₆ H ₅ CH ₂ NH ₂ MW: 107.15	102520 500 102520 2.5	500ml 2.5lit	1740 7330
N-Benzyl-tert-Butylamine [3378-72-1] MF: C ₁₁ H ₁₇ N MW: 163.26	102525 100 102525 250	100ml 250ml	3400 6600
Benzyl cyanide [140-29-4] MF: C ₆ H ₇ N MW: 117.15	102530 500	500ml	1530
Benzalacetone [122-57-6] MF: C ₁₀ H ₁₀ O MW: 146.19	102535 500	500gm	900
N-Benzylmethylamine (N-Methylbenzylamine) [103-67-3] MF: C ₈ H ₁₁ N MW: 121.18	102540 250 102540 500	250ml 500ml	1710 3050
S-Benzyl Thiuronium Chloride AR [538-28-3] MF: C ₆ H ₅ CH ₂ SC(=NH)NH ₂ • HCl MW: 202.70	102550 100 102550 500 102550 25	100gm 500gm 25kg	690 2910 POR
Benzyl Trimethyl Ammonium Chloride [56-93-9] MF: C ₁₀ H ₁₆ ClN MW: 185.69	102560 500 102560 25	500gm 25kg	2240 POR
Beryllium Oxide [1304-56-9] MF: BeO MW: 25.01	102565 25	5gm	4600
Behenyl Alcohol (1-Docosanol) [661-19-8] MF: CH ₃ (CH ₂) ₂₁ OH MW: 326.60	102570 25	25gm	700

Products	Code	kg.	Price ₹
Benzofuran-2-Carboxylic Acid [496-41-3] MF: C ₉ H ₆ O ₃ MW: 162.14	102580 1 102580 5	1gm 5gm	2100 8000
Benzoylformic acid-(Phenylglyoxylic acid) [611-73-4] MF: C ₆ H ₅ COCOOH MW: 150.13	102590 5 102590 25 102590 100	5gm 25gm 100gm	2400 6300 20500
N-Benzylmaleimide [1631-26-1] MF: C ₁₁ H ₉ NO ₂ MW: 187.19	102600 25 102600 100	25gm 100gm	4500 15000
Biebrich Scarlet (W.S) (C.I. 26905) For Microscopy [4196-99-0] MF: C ₂₂ H ₁₄ N ₄ Na ₂ O ₇ S ₂ MW: 556.48	102610 25 102610 100	25gm 100gm	780 2900
Bile Salt For Bacteriology	102630 100 102630 500	100gm 500gm	1710 7690
Biphenyl [92-52-4] MF: C ₁₂ H ₁₀ MW: 154.21	102645 100	100gm 1kg	430 2390
D-Biotin for Biochemistry (Vitamin-H) [58-85-5] MF: C ₁₀ H ₁₆ N ₂ O ₃ S MW: 244.31	102650 100 102650 1 102650 10	100mg 1gm 10gm	160 880 6680
D-Biotin For Biochemistry [58-85-5] MF: C ₁₀ H ₁₆ N ₂ O ₃ S MW: 244.31	102660 100 102660 1 102660 10	100mg 1gm 10gm	110 940 8850
2,2'-Biquinoline AR (2,2-Diquinoly) [119-91-5] MF: C ₁₈ H ₁₂ N ₂ MW: 256.30	102670 1 102670 5	1gm 5gm	1790 8300
2,2'-Biquinoline AR [119-91-5] MF: C ₁₈ H ₁₂ N ₂ MW: 256.30	102680 1 102680 5	1gm 5gm	1430 6640
Bismarck Brown Y (G) For Microscopy [10114-58-6] MF: C ₁₈ H ₁₈ N ₈ • 2HCl MW: 419.32	102710 25 102710 100 102710 1	25gm 100gm 1kg	220 590 4420
Bismarck Brown (R) For Microscopy 5421-66-9 MF: C ₂₁ H ₂₄ N ₈ • 2HCl MW: 461.39	102730 25 102730 100 102730 1	25gm 100gm 1kg	240 640 4980
Bismuth Citrate Extra Pure [813-93-4] MF: [O ₂ CCH ₂ C(OH)(CO ₂)CH ₂ CO ₂]Bi MW: 398.08	102750 500 102750 25 102750 50	500gm 25kg 50kg	4640 POR POR
Bismuth (III) Citrate [813-93-4] MF: [O ₂ CCH ₂ C(OH)(CO ₂)CH ₂ CO ₂]Bi MW: 398.08	102760 500 102760 25	500gm 25kg	5810 POR
Bismuth Oxide Extra Pure [1304-76-3] MF: Bi ₂ O ₃ MW: 465.96	102770 100 102770 500	100gm 500gm	1320 5750
Bismuth Oxide [1304-76-3] MF: Bi ₂ O ₃ MW: 465.96	102780 100 102780 500	100 gm 500 gm	1650 7180
Bismuth Subgallate Extra Pure [99-26-3] MF: C ₇ H ₅ BiO ₆ • Xh ₂ O MW: 394.09	102790 100 102790 500	100gm 500gm	1680 7190


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Bismuth Subgallate (Basic Bismuth Gallate) [99-26-3] MF: $C_7H_5BiO_6 \cdot XH_2O$ MW: 394.09	102800 100 102800 500	100gm 500gm	2100 9000
Bismuth Subnitrate [1304-85-4] MF: $Bi_2O_3(OH)_3(NO_3)_4$ MW: 1461.99	102810 100 102810 500	100gm 500gm	1660 6640
Bisphenol A For Synthesis [80-05-7] MF: $(CH_3)_2C(C_6H_4OH)_2$ MW: 228.29	102830 500	500gm	860
Bis-2-Ethyl Hexyl Sebacate for Synthesis [122-62-3] MF: $[-(CH_2)_4CO_2CH_2CH(C_2H_5)(CH_2)_3CH_3]_2$ MW: 426.67	102840 500 102840 2.5	500ml 2.5lit	1680 7600
Bis-(2-Ethyl Hexyl) Phthalate for Synthesis [117-81-7] MF: $C_6H_4-1,2-[CO_2CH_2CH(C_2H_5)(CH_2)_3CH_3]_2$ MW: 390.56	102850 500 102850 2.5	500ml 2.5lit	830 3880
Bis-2-Chloro Ethylamine Hydrochloride for Synthesis [821-48-7] MW: 178.49	102860 500	500gm	3050
Bis-Tri-n-butyltin oxide For Synthesis [56-35-9] MF: $(CH_3CH_2CH_2CH_2)_3SnOSn(CH_3CH_2CH_2CH_3)_3$ MW: 596.10	102870 100 102870 500	100ml 500ml	2240 10380
N-O-Bis-(Trimethylsilyl) Acetamide [25561-30-2] MF: $CF_3C[=NSi(CH_3)_3]OSi(CH_3)_3$ MW: 257.40	102880 25 102880 100 102880 500	25ml 100ml 500ml	2750 9780 39590
1,2-Bis(DiphenylPhosphino) Ethane Ethylenebis [1663-45-2] MF: $(C_6H_5)_2PCH_2CH_2P(C_6H_5)_2$ MW: 398.42	102890 10 102890 50	10gm 50gm	1970 7700
(S)-1[3,5-Bis(Trifluoromethyl) Phenyl] Ethanol [225920-05-5] MF: $C_{10}H_8F_6O$ MW: 258.16	102895		POR
N,O-Bis(trimethylsilyl) acetamide for Synthesis [10416-59-8] MF: $CH_3C[NSi(CH_3)_3]OSi(CH_3)_3$ MW: 203.43	102900 25 102900 100 102900 500	25gm 100gm 500gm	900 2700 10700
Blue Tetrazolium for Microscopy AR (Blue tetrazolium chloride) [1871-22-3] MF: $C_{40}H_{32}Cl_2N_8O_2$ MW: 727.64	102910 1 102910 1	1gm 5gm	2490 11760
BLUE TETRAZOLIUM AR [1871-22-3] MF: $C_{40}H_{32}Cl_2N_8O_2$ MW: 727.64	102920 1 102920 5	1gm 5gm	1990 9400
Bleaching Powder [7778-54-3]	102930 50	50kg	POR

Products	Code	kg.	Price ₹
Boric Acid Extra Pure [10043-35-3] MF: H_3BO_3 MW: 61.83	102940 500 102940 5 102940 25 102940 50	500gm 5kg 25kg 50kg	560 4310 POR POR
Boric Acid Crystal/Granular [10043-35-3] MF: H_3BO_3 MW: 61.83	102950 500 102950 5 102950 25 102950 50	500gm 5kg 25kg 50kg	710 5400 POR POR
Boric Acid Crystal/Granular AR Meets of IP, BP, USP, PH. Eur. [10043-35-3] MF: H_3BO_3 MW: 61.83	102960 500 102960 5 102960 50	500gm 5kg 50kg	1180 8340 POR
Boric Acid AR/ACS [10043-35-3] MF: H_3BO_3 MW: 61.83	102970 500 102970 5 102970 25 102970 50	500gm 5kg 25kg 50kg	770 5200 POR POR
Boric Acid Powder [10043-35-3] MF: H_3BO_3 MW: 61.83	102980 500 102980 1 102980 5	500gm 1kg 5kg	850 1510 6070
Bovine Albumin Fraction V Powder For Microbiology [90604-29-8]	102990 5 102990 10 102990 100	5gm 10gm 100gm	1210 1990 16600
BOC-Anhydride [24424-99-5] MF: $[(CH_3)_3COCO]_2O$ MW: 218.25	1021000 100 1021000 100	100gm 100gm	1610 6360
Boron (Metal) powder [7440-42-8] MF: B MW: 10.81	1021010 5 1021010 50	5gm 50gm	11340 16180
Boron Trifluoride Etherate (Boron Trifluoride Ethyl Ether Complex) Bf3 [109-63-7] MF: $BF_3 \cdot O(C_2H_5)_2$ MW: 141.93	1021020 250 1021020 500 1021020 2.5 1021020 25	250ml 500ml 2.5lit 25lit	1800 3180 14560 POR
Bovine Albumin FRACTION V ph6.8-7.2 [9048-46-8]	1021030 5 1021030 10 1021030 100	5gm 10gm 100gm	1510 2490 20790
BRIJ® 35 (30% aqueous solution) [9002-92-0] MF: $(C_2H_4O)Nc12h26o$	1021040 500	500ml	1290
Brij® 35 (MAIN COMPONENT) [9002-92-0] MF: $(C_2H_4O)Nc12h26o$	1021050 500	500gm	1090
Brilliant Blue G-250 [6104-58-1]	1021075 5 1021075 25	5gm 25gm	670 2490
Brilliant Blue R-250 [6104-59-2]	1021078 5 1021078 25	5gm 25gm	520 1990
Brilliant Cresyl Blue For Microscopy [81029-05-2] MF: $C_{17}H_{20}N_3OCl \cdot 1/2ZnCl_2$ MW: 385.96	1021090 5 1021090 25 1021090 100	5gm 25gm 100gm	770 2980 8850
Brilliant Green Indicator C.I. 42040 For Bacteriology & Microscopy [633-03-4] MF: $C_{27}H_{34}N_2O_4S$ MW: 482.63	1021110 25 1021110 100 1021110 1	25gm 100gm 1kg	360 970 9000


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Brilliant Yellow [3051-11-4] MF: C ₂₆ H ₁₈ N ₄ Na ₂ O ₈ S ₂ MW: 624.55	1021120 25	25gm	430
Biphenyl For Synthesis [92-52-4] MF: C ₆ H ₅ C ₆ H ₅ MW: 154.21	1021130 100 1021130 1	100gm 1Kg	610 3320
2,2'-Bipyridyl AR (a,a-Bipyridyl) [366-18-7] MF: 366-18-7 MW: 156.18	1021140 5	5gm 25gm	1180 4840
P-Bromo Acetanilide For Synthesis [103-88-8] MF: CH ₃ CONHC ₆ H ₄ Br MW: 214.06	1021150 100 1021150 500	100gm 500gm	1950 8590
4-Bromo Acetophenone for Synthesis (1-acetyl-4-bromobenzene) [99-90-1] MF: 4-(Br)C ₆ H ₄ COCH ₃ MW: 199.04	1021170 100 1021170 500	100gm 500gm	1800 7730
3-Bromoanisole For Synthesis (1-Bromo-3-Methoxybenzene) [2398-37-0] MF: BrC ₆ H ₄ OCH ₃ MW: 187.03	1021190 100 1021190 500	100ml 500ml	1540 6640
4-Bromo Anisole For Synthesis [104-92-7] MF: BrC ₆ H ₄ OCH ₃ MW: 187.03	1021210 100 1021220 500	100ml 500ml	1770 7190
4-Bromo Anisole for Synthesis (1-bromo-4-methoxybenzene) [104-92-7] MF: BrC ₆ H ₄ OCH ₃ MW: 187.03	1021230 100 1021230 500	100ml 500ml	1660 6080
2-Bromobenzoic acid For Synthesis [88-65-3] MF: BrC ₆ H ₄ CO ₂ H MW: 201.02	1021250 100 1021250 500	100gm 500gm	1590 6220
4-Bromobenzoic acid For Synthesis [586-76-5] MF: BrC ₆ H ₄ CO ₂ H MW: 201.02	1021270 25 1021270 50 1021280 100 1021280 250	25gm 50gm 100gm 250gm	1660 2210 5260 7250
Bromocresol Green Sodium Salt ACS [62625-32-5] MF: C ₂₁ H ₁₃ Br ₄ NaO ₅ S MW: 720.00	1021290 5 1021290 25	5gm 25gm	1320 5090
Bromo Cresol Green Sodium AR [62625-32-5] MF: C ₂₁ H ₁₃ Br ₄ NaO ₅ S MW: 720.02	1021300 5 1021300 25	5gm 25gm	1650 6350
Bromocresol Green Indicator dye content AR/ACS [76-60-8] MF: C ₂₁ H ₁₄ Br ₄ O ₅ S MW: 698.01	1021310 5 1021310 25	5gm 25gm	1060 4530
Bromocresol Purple Indicator AR [115-40-2] MF: C ₂₁ H ₁₆ Br ₂ O ₅ S MW: 540.22	1021330 5 1021330 25	5gm 25gm	390 1380
Bromocresol Purple Sodium salt [62625-30-3] MF: C ₂₁ H ₁₅ Br ₂ NaO ₅ S MW: 562.20	1021340 5	5gm	480
Bromocresol Purple Sodium Salt Molecular biology [62625-30-3] MF: C ₂₁ H ₁₅ Br ₂ NaO ₅ S MW: 562.20	1021350 10	10gm	770

Products	Code	kg.	Price ₹
2-Bromo Ethane Sulphonic Acid Sodium Salt for Synthesis [4263-52-9] MF: BrCH ₂ CH ₂ SO ₃ Na MW: 211.01	1021360 10	10gm	760
2-Bromo Ethane Sulphonic Acid Sodium Salt for Synthesis [4263-52-9] MF: BrCH ₂ CH ₂ SO ₃ Na MW: 211.01	1021350 50	50gm	3460
2-Bromoethanesulphonic Acid Sodium Salt For Synthesis [4263-52-9] MF: BrCH ₂ CH ₂ SO ₃ Na MW: 211.01	1021360 10 1021360 50	10gm 50gm	600 2760
2-Bromo Ethylamine Hydrobromide (2-Aminoethyl Bromide Hydrobromide) [2576-47-8] MF: BrCH ₂ CH ₂ NH ₂ • HBr MW: 204.90	1021370 100 1021370 500	100gm 500gm	1800 6640
2-Bromoethylamine Hydrobromid For Synthesis [2576-47-8] MF: BrCH ₂ CH ₂ NH ₂ • HBr MW: 204.89	1021380 100 1021380 500	100gm 500gm	1430 5310
1-Bromonaphthalene For Synthesis [90-11-9] MF: C ₁₀ H ₇ Br MW: 207.07	1021390 100 1021390 250 1021400 500	100ml 250ml 500ml	1990 4980 8300
Bromophenol Blue Indicator AR/ACS [115-39-9] MF: C ₁₉ H ₁₀ Br ₄ O ₅ S MW: 669.96	1021430 5 1021430 25	5gm 25gm	330 1270
Bromopyrogellol Red AR [16574-43-9]	1021440 1 1021440 5	1gm 5gm	760 3320
Bromothymol Blue Indicator AR/ACS [76-59-5] MF: C ₂₇ H ₂₈ Br ₂ O ₅ S MW: 624.38	1021460 5 1021460 25	5gm 25gm	440 1660
Bromothymol Blue Sodium Salt [34722-90-2] MF: C ₂₇ H ₂₇ Br ₂ NaO ₅ S MW: 646.36	1021470 10	10gm	560
Bromothymol Blue Sodium Salt ACS [34722-90-2] MF: C ₂₇ H ₂₇ Br ₂ NaO ₅ S MW: 646.36	1021480 10	10gm	440
5-Bromo Uracil Extra Pure [51-20-7] MF: C ₄ H ₃ BrN ₂ O ₂ MW: 190.98	1021490 1 1021490 5	1gm 5gm	220 880
Bromo Acetaldehyde Dimethylacetal (2-Bromo-1,1-Dimethoxyethane) [7252-83-7] MF: BrCH ₂ CH(OCH ₃) ₂ MW: 169.02	1021500 100 1021500 500	100gm 500gm	3440 15780
Bromo Acetic Acid For Synthesis [79-08-3] MF: BrCH ₂ COOH MW: 138.95	1021510 100 1021510 500	100gm 500gm	1100 4700
P-Bromo Aniline For Synthesis [106-40-1] MF: BrC ₆ H ₄ NH ₂ MW: 172.02	1021520 100 1021520 500	100gm 500gm	2210 8030

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
2-Bromo Aniline For Synthesis [615-36-1] MF: BrC ₆ H ₄ NH ₂ MW: 172.02	1021520 25 1021520 100	25gm 100gm	3320 11080
3-Bromo Aniline For Synthesis [591-19-5] MF: BrC ₆ H ₄ NH ₂ MW: 172.02	1021530 25 1021530 100	25ml 100ml	2570 9270
3-Bromo Benzaldehyde For Synthesis [3132-99-8] MF: BrC ₆ H ₄ CHO MW: 185.02	1021540 100 1021540 500	100ml 500ml	2910 11760
4-Bromo Benzaldehyde For Synthesis [1122-91-4] MF: 4-(Br)C ₆ H ₄ CHO MW: 185.02	1021550 25 1021550 100	25gm 100gm	2290 8710
3-Bromo Benzonitrile for Synthesis (M-Bromobenzonitrile) [6952-59-6] MF: BrC ₆ H ₄ CN MW: 182.02	1021560 25 1021560 100	25gm 100gm	3020 9330
4-Bromo Benzonitrile (p-Bromobenzonitrile) [623-00-7] MF: BrC ₆ H ₄ CN MW: 182.02	1021570 25 1021570 100	25gm 100gm	2150 7330
p-Bromo Benzophenone AR [90-90-4] MF: BrC ₆ H ₄ COC ₆ H ₅ MW: 261.11	1021580 25 1021580 100	25gm 100gm	4600 14610
2-Bromobutane-(sec-Butyl bromide) [78-76-2] MF: CH ₃ CH ₂ CHBrCH ₃ MW: 137.02	1021590 100 1021600 500	100ml 500ml	1180 4420
2-Bromo-4-Chloro Acetophenone [536-38-9] MF: ClC ₆ H ₄ COCH ₂ Br MW: 233.49	1021610 100 1021610 500	100gm 500gm	5720 23100
1-Bromo-4-chlorobenzene AR [106-39-8] MF: BrC ₆ H ₄ Cl MW: 191.45	1021620 100 1021620 500	100gm 500gm	1060 4020
1-Bromo-3-Chloro propane for Synthesis [109-70-6]	1021630 500	500ml	3320
1-Bromo-4-Fluorobenzene for Synthesis (P-Bromofluorobenzene) (Stabilised with Ethanol) [460-00-4] MF: BrC ₆ H ₄ F MW: 175.00	1021640 100 1021640 500	100gm 500gm	1660 6100
Bromo Ethane for Synthesis [74-96-4] MF: C ₂ H ₅ Br MW: 108.97	1021650 250 1021650 500	250ml 500ml	1650 3050
5-Bromoindole For Synthesis [10075-50-0] MF: C ₈ H ₆ BrN MW: 196.04	1021660 25 1021660 100	25gm 100gm	2110 6770
2-Bromo-4'-Methoxy Acetophenone [2632-13-5] MF: CH ₃ OC ₆ H ₄ COCH ₂ Br MW: 229.07	1021670 25 1021670 100	25gm 100gm	1490 4980
4-Bromophenacyl Bromide [99-73-0] MF: BrC ₆ H ₄ COCH ₂ Br MW: 277.94	1021680 25 1021680 100	25gm 100gm	2730 8090

Products	Code	kg.	Price ₹
2-Bromophenol For Synthesis [95-56-7] MF: BrC ₆ H ₄ OH MW: 173.01	1021690 25 1021690 100	25gm 100gm	4420 14940
4-Bromophenol For Synthesis [106-41-2] MF: BrC ₆ H ₄ OH MW: 173.01	1021700 100 1021700 500	100gm 500gm	2170 9130
2-Bromo Propionic Acid for Synthesis [598-72-1] MF: CH ₃ CHBrCOOH MW: 152.97	1021710 100 1021710 500	100gm 500gm	1660 4480
N-Bromosuccinimide [128-08-5] MF: C ₄ H ₄ BrNO ₂ MW: 177.98	1021720 100 1021720 500	100gm 500gm	730 3050
2-Bromo Toluene for Synthesis (1-Bromo-2-Methylbenzene) [95-46-5] MF: CH ₃ C ₆ H ₄ Br MW: 171.03	1021730 25	25gm	1180
3-Bromotoluene For Synthesis [591-17-3] MF: CH ₃ C ₆ H ₄ Br MW: 171.03	1021740 25 1021740 100	25gm 100gm	1750 6080
4-Bromo Toluene for Synthesis (1-Bromo-2-Methylbenzene) [106-38-7] MF: CH ₃ C ₆ H ₄ Br MW: 171.03	1021750 100 1021750 500	100gm 500gm	1730 6910
Brucine AR [357-57-3] MF: C ₂₃ H ₂₆ N ₂ O ₄ MW: 394.46	1021760 10 1021760 25	10gm 25gm	1330 3050
Brucine Sulphate Heptahydrate AR [60583-39-3] MF: (C ₂₃ H ₂₆ N ₂ O ₄) ₂ .H ₂ SO ₄ .7H ₂ O MW: 1013.13	1021770 25 1021770 250	25gm 250gm	2560 22830
2-Bromo-5-methylpyridine [3510-66-5] MF: C ₆ H ₆ BrN MW: 172.02	1021780 25 1021780 100	25gm 100gm	4670 12600
2-Bromonaphthalene [580-13-2] MF: C ₁₀ H ₇ Br MW: 207.07	1021790 5 1021790 25	5gm 25gm	1710 5850
3-Bromonitrobenzene [585-79-5] MF: C ₆ H ₄ BrNO ₂ MW: 202.01	1021800 25 1021800 100	25gm 100gm	1080 3900
4-Bromonitrobenzene [586-78-7] MF: BrC ₆ H ₄ NO ₂ MW: 202.01	1021810 10 1021810 100	10gm 100gm	450 3600
3-Bromophenol [591-20-8] MF: BrC ₆ H ₄ OH MW: 173.01	1021820 25 1021820 100	25gm 100gm	3450 10500
2-Bromopyridine [109-04-6] MF: C ₅ H ₄ BrN MW: 158.00	1021830 100 1021830 500	100gm 500gm	1700 5250
2-Bromopyrimidine [4595-60-2] MF: C ₄ H ₃ BrN ₂ MW: 158.98	1021840 1 1021840 5	1gm 5gm	2500 7500
4-Bromoindole [52488-36-5] MF: C ₈ H ₆ BrN MW: 196.04	1021850 1 1021850 5	1gm 5gm	1900 7500
4-Bromothiophenol [106-53-6] MF: BrC ₆ H ₄ SH MW: 189.07	1021860 5 1021860 25 1021860 100	5gm 25gm 100gm	2000 5000 18000


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
4-Bromothiophenol [106-53-6] MF: BrC ₆ H ₄ SH MW: 189.07	1021860 5 1021860 25 1021860 100	5gm 25gm 100gm	2000 5000 18000
3'-Bromoacetophenone [2142-63-4] MF: BrC ₆ H ₄ COCH ₃ MW: 199.04	1021870 25 1021870 100	25gm 100gm	980 2880
4-Bromobenzyl Bromide [589-15-1] MF: BrC ₆ H ₄ CH ₂ Br MW: 249.93	1021890 25 1021880 100	25gm 100gm	1800 6700
4-Bromobiphenyl [92-66-0] MF: C ₆ H ₅ C ₆ H ₄ Br MW: 233.10	1021900 5 1021900 25 1021900 100	5gm 25gm 100gm	1000 2900 9150
1-Bromo-2-chlorobenzene [694-80-4] MF: BrC ₆ H ₄ Cl MW: 191.45	1021910 25 1021910 100	25gm 100gm	1150 4000
2-Bromobenzonitrile [2042-37-7] MF: BrC ₆ H ₄ CN MW: 182.02	1021920 5 1021920 25 1021920 100	5gm 25gm 100gm	600 2250 8100
Bromoacetaldehyde Diethyl Acetal [2032-35-1]	1021930 100 1021930 500	100gm 500gm	2800 9250
1-Butane Sulphonic Acid Sodium Salt Anhydrous for AR/ HPLC [2386-54-1] MF: CH ₃ (CH ₂) ₃ SO ₃ Na MW: 160.17	1021940 25 1021940 100 1021940 25 1021940 100	25gm 100gm 25gm 100gm	1210 4420 POR POR
1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC [127791-51-9]	1021950 25 1021950 100	25gm 100gm	1520 5530
Butylated Hydroxy Anisole (B.H.A.) [25013-16-5] MF: (CH ₃) ₃ CC ₆ H ₃ (OCH ₃)OH MW: 180.24	1021960 500 1021960 10 1021960 25	500gm 10kg 25kg	4700 POR POR
tert-Butylhydroquinone- (TBHQ) [1948-33-0] MF: (CH ₃) ₃ CC ₆ H ₃ -1,4-(OH) ₂ MW: 166.22	1021970 250 1021970 2.5 1021970 10	250gm 2.5Kg 10kg	1860 18050 POR
tert-Butyl Hydroquinone Extra Pure [1948-33-0] MF: (CH ₃) ₃ CC ₆ H ₃ -1,4-(OH) ₂ MW: 166.22	1021980 250 1021980 2.5	250gm 2.5kg	1540 14940
Butyl 4-Hydroxybenzoate [94-26-8] MF: HOC ₆ H ₄ CO ₂ (CH ₂) ₃ CH ₃ MW: 194.23	1021990 500	500gm	2550
Butyl-4-Hydroxybenzoate Extra Pure [94-26-8] MF: HOC ₆ H ₄ CO ₂ (CH ₂) ₃ CH ₃ MW: 194.23	1022000 500	500gm	2040
N- Butyl Stearate For Synthesis [123-95-5] MF: CH ₃ (CH ₂) ₁₆ COO(CH ₂) ₃ CH ₃ MW: 340.58	1022010 500 1022010 2.5	500ml 2.5lit	530 2070

Products	Code	kg.	Price ₹
Butyl Stearate For Synthesis [123-95-5] MF: CH ₃ (CH ₂) ₁₆ COO(CH ₂) ₃ CH ₃ MW: 340.58	1022020 500 1022020 2.5	500ml 2.5ml	420 1660
gamma- Butyrolactone [96-48-0] MF: C ₄ H ₆ O ₂ MW: 86.09	1022030 500 1022030 2.5	500ml 2.5Lit	2270 9670
Butylated HydroxyToluene- (BHT) [128-37-0]	1022050 500 1022050 25	500gm 25kg	1790 POR
p-tert-Butyl Benzoic Acid [98-73-7] MF: 4-[(CH ₃) ₃ C]C ₆ H ₄ COOH MW: 178.23	1022060 500	500gm	2210
N-Butyl Bromidefor Synthesis [109-65-9] MF: CH ₃ (CH ₂) ₃ Br MW: 137.02	1022070 250 1022070 500 1022070 2.5	250ml 500ml 2.5lit	1130 2060 9330
p -tert-Butyl Catechol (p-tert Butyl Pyrocatechol) [98-29-3] MF: (CH ₃) ₃ CC ₆ H ₃ -1,2-(OH) ₂ MW: 166.22	1022080 500	500gm	2490
n-Butyl Chloride (1-chlorobutane) For Synthesis [109-69-3] MF: H ₃ (CH ₂) ₃ Cl MW: 92.57	1022090 500 1022090 2.5	500ml 2.5ltr	1510 6220
tert- Butyl Chloride For Synthesis [507-20-0] MF: (CH ₃) ₃ CCl MW: 92.57	1022100 500 1022100 2.5	500ml 2.5lit	1800 8300
tert- Butyl Methyl Ether For Synthesis [1634-04-4] MF: CH ₃) ₃ COCH ₃ MW: 88.15	1022110 500 1022110 2.5	500ml 2.5lit	610 2490
n-Butyraldehyde [123-72-8] MF: CH ₃ CH ₂ CH ₂ CHO MW: 72.11	1022120 500	500ml	909
N-Butyric Acid [107-92-6] MF: CH ₃ CH ₂ CH ₂ COOH MW: 88.11	1022130 500 1022130 2.5	500ml 2.5lit	996 4020
Butyl Chloride For Synthesis [141-75-3] MF: CH ₃ (CH ₂) ₂ COCl MW: 106.55	1022140 100 1022140 500	100ml 500ml	1080 4700
S-Butyrylthiocholine Iodide [1866-16-6] MF: C ₉ H ₂₀ NOSI MW: 317.20	1022145 1	1gm	3500
Butyl Triethylammonium Bromide [13028-69-8]	1022150 500	500gm	3000
tert-Butoxy bis (dimethylamino) methane (Bredereck's Reagent) [5815-08-7] MF: 174.28	1022160 1 1022160 5 1022160 25	1gm 5gm 25gm	POR POR POR

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Cacotheline AR (Redox Indicator) [561-20-6] MF: C ₂₁ H ₂₁ N ₃ O ₇ MW: 427.417	103010 5 103010 25	5gm 25gm	970 4560
Cacotheline AR [561-20-6] MF: C ₂₁ H ₂₁ N ₃ O ₇ MW: 427.417	103020 5 103020 25	5gm 25gm	770 3650
Calcein Indicator AR [1461-15-0] MF: C ₃₀ H ₂₆ N ₂ O ₁₃ MW: 622.53	103040 1 103040 5	1gm 5gm	240 880
Calcein Disodium Salt [108750-13-6] MF: C ₃₀ H ₂₄ N ₂ Na ₂ O ₁₃ MW: 666.51	103050 1 103050 5	1gm 5gm	280 1050
Calcium Bromide Hydrate Extra Pure [71626-99-8] MF: CaBr ₂ • Xh ₂ O MW: 199.89	103060 500	500gm	2010
Cadmium Bromide Hydrate [71626-99-8] MF: CaBr ₂ • Xh ₂ O MW: 199.89	103070 500	500gm	2510
Calcium Carbonate Extra Pure [471-34-1] MF: CaCO ₃ MW: 100.09	103080 500 103080 5 103080 25 103080 50	500gm 5kg 25kg 50kg	290 1990 POR POR
Calcium Carbonate Precipitated Meets Analytical Specification of FCC. [471-34-1] MF: CaCO ₃ MW: 100.09	103090 500 103090 5 103090 25	500gm 5kg 25kg	370 2490 POR
Calcium Chloride (Fusrd) Extra Pure [10043-52-4] MF: CaCl ₂ MW: 110.98	103100 500 103100 2.5 103100 5 103100 50	500gm 2.5kg 5kg 50kg	290 990 1770 POR
Calcium Chloride Fused for elementary analysis [10043-52-4] MF: CaCl ₂ MW: 110.98	103110 500 103110 5	500gm 5kg	370 2210
Calcon For Titrating Metal [2538-85-4] MF: C ₂₀ H ₁₃ N ₂ NaO ₅ S MW: 416.38	103120 5 103120 25	5gm 25gm	380 1210
Calmagite Indicator AR [3147-14-6] MF: HOC ₁₀ H ₅ [N=NC ₆ H ₃ (OH)CH ₃]SO ₃ H MW: 358.37	103130 1 103130 5 103130 250	1gm 5gm 250gm	250 990 19920
Carmine Stains for Microscopy C.I. No. 75470 [1390-65-4]	103140 5 103140 25	5gm 25gm	1120 4800
Carmine For Microscopy [1390-65-4]	103150 5 103150 25	5gm 25gm	880 3870
Carminic Acid For Microscopy [1260-17-9] MF: C ₂₂ H ₂₀ O ₁₃ MW: 492.39	103160 1 103160 5	1gm 5gm	2760 8850
Carminic Acid AR (M.S.) (Natural Red 4) (C.I. 75470) [1260-17-9] MF: C ₂₂ H ₂₀ O ₁₃ MW: 492.39	103170 1 103170 5	1gm 5gm	3460 11060

Products	Code	kg.	Price ₹
Carmoisine A (Chromotrope FB) (C.I. 14720) [3567-69-9] MF: C ₂₀ H ₁₂ N ₂ Na ₂ O ₇ S ₂ MW: 502.43	103180 25 103180 1	25gm 1Kg	280 9000
Carmoisine A dye content Extra Pure [3567-69-9] MF: C ₂₀ H ₁₂ N ₂ Na ₂ O ₇ S ₂ MW: 502.43	103190 25 103190 1	25gm 1kg	220 7190
Cadion AR [5392-67-6] MF: C ₁₈ H ₁₄ N ₆ O ₂ MW: 346.35	103200 100 103200 5	100gm 5gm	5420 POR
Cadmium(Metal) GranularAR [7440-43-9]	103210 100 103210 500	100gm 500gm	670 3050
Cadmium iodide [7790-80-9] MF: CdI ₂ MW: 366.22	103220 100 103220 500	100gm 500gm	4230 20750
Cadmium Oxide [1306-19-0] MF: Cdo MW: 128.41	103230 100 103230 500	100gm 500gm	890 3860
Cadmium Selenide Ultra Pure [1306-24-7] MF: CdSe MW: 191.37	103235 5	5gm 25gm	2700 9900
Cadmium Sulphide Orange [1306-23-6] MF: Cds MW: 144.48	103240 500	500gm	3860
Cadmium Telluride Ultra Pure [1306-25-8] MF: CdTe MW: 240.00	103245 5 103245 25	5gm 25gm	5300 13000
Caffeine anhydrous Pure [58-08-2] MF: C ₈ H ₁₀ N ₄ O ₂ MW: 194.19	103250 100 103250 250 103250 500	100gm 250 gm 500 gm	1240 2800 4490
Calcium Hydride [7789-78-8] MF: H ₂ Ca MW: 42.09	103260 100 103260 500	100 gm 500gm	4100 20480
Calcium Hydroxide [1305-62-0] MF: Ca(OH) ₂ MW: 74.09	103270 500	500gm	440
Calcium Nitrate Tetrahydrate Purified [13477-34-4] MF: Ca(NO ₃) ₂ • 4 H ₂ O MW: 236.15	103280 500 103280 50	500gm 50kg	420 POR
Calconcarboxylic acid AR (Pattone & Reader's Reagent) [3737-95-9] MF: C ₂₁ H ₁₄ N ₂ O ₇ S MW: 438.42	103290 5 103290 25 103290 250	5gm 25gm 250gm	400 1340 POR
D-Camphor Sulfonic Acid For Synthesis [3144-16-9] MF: C ₁₀ H ₁₆ O ₄ S MW: 232.30	103300 100 103300 500	100gm 500gm	2490 10380
DL-Camphorquinone for Synthesis (2,3-born anedione) [10373-78-1] MF: C ₁₀ H ₁₄ O ₂ MW: 166.22	103310 25 103310 100	25gm 100gm	2350 9130
n- Caprylic Acid (N-Octanoic Acid) [124-07-2] MF: CH ₃ (CH ₂) ₆ COOH MW: 144.21	103320 500 103320 2.5	500ml 2.5lit	2000 9120


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Carbazole [86-74-8] MF: C ₁₂ H ₉ N MW: 167.21	103330 100 103330 500	100gm 500gm	3590 15220
Carbol Fuchsin Powder For Microscopy [4197-24-4]	103340 25 103340 100	25gm 100gm	560 1660
L-Carnitine For Biochemistry [541-15-1] MF: C ₇ H ₁₅ NO ₃ MW: 161.20	103350 5 103350 25	5gm 25gm	1450 6370
Caproic anhydride (Hexanoic anhydride) [2051-49-2] MF: [CH ₃ (CH ₂) ₄ CO] ₂ O MW: 214.30	103360 50 103360 250	50gm 250gm	1600 5100
n-Carboethoxy-4-Piperidone (1-Ethoxycarbonyl-4-Piperidone) [29976-53-2] MF: C ₈ H ₁₃ NO ₃ MW: 171.19	103370 5 103370 25 103370 100	5gm 25gm 100gm	570 2200 7000
Casein fate free Purified [9000-71-9]	103380 500	500gm	2700
Celestin Blue For Microscopy [1562-90-9] MF: C ₁₇ H ₁₈ ClN ₃ O ₄ MW: 363.80	103390 5 103390 25	5gm 25gm	3430 15490
Ceric Oxide 99.95% AR [1306-38-3] MF: CeO ₂ MW: 172.11	103400 100 103400 500	100gm 500gm	1540 6640
Ceric Oxide AR (Cerium IV Oxide) [1306-38-3] MF: CeO ₂ MW: 172.11	103410 100 103410 500	100gm 500 gm	1930 8300
Cerium (IV) Sulphate 0.05M (0.05N) Standardized Solution traceable to Nist [13590-82-4] MF: Ce(SO ₄) ₂ MW: 332.24	103420 1	1ml	1040
Cerous Chloride Heptahydrate Extra Pure [18618-55-8] MF: CeCl ₃ • 7H ₂ O MW: 372.58	103430 25 103430 100	25gm 100gm	860 2650
Cerium (III) Chloride Heptahydrate AR [18618-55-8] MF: CeCl ₃ • 7H ₂ O MW: 372.58	103440 100	100gm	3320
Cesium carbonate Extra Pure [534-17-8] MF: Cs ₂ CO ₃ MW: 325.82	103460 25 103460 100	25gm 100gm	2110 8300
Cesium Chloride AR [7647-17-8] MF: CsCl MW: 168.36	103470 25 103470 100	25gm 100gm	1590 6000
Cesium chloride [7647-17-8] MF: CsCl MW: 168.36	103480 25 103480 100 103480 500	25gm 100gm 500gm	2680 10020 46930
Cesium Chloride Molecular Biology / Ultra Pure [7647-17-8] MF: CsCl MW: 168.36	103490 25 103490 100	25gm 100gm	2210 8410
Cesium Chloride (trace metal basis) AR [7647-17-8] MF: CsCl MW: 168.36	103500 25 103500 100	25gm 100gm	2100 8070

Products	Code	kg.	Price ₹
Cesium Iodide Extra Pure [7789-17-5] MF: CsI MW: 259.81	103510 10 103510 50	10gm 50gm	2490 10510
Cesium Iodide AR [7789-17-5] MF: CsI MW: 259.81	103520 5 103520 10	5gm 10gm	1990 3650
Cesium Iodide Ultra Pure For Scintillation Counting [7789-17-5] MF: CsI MW: 259.81	103530 10 103530 50	10gm 50gm	2110 9850
Cesium sulfate AR [10294-54-9] MF: Cs ₂ O ₄ S MW: 361.87	103540 10 103540 50	10gm 50gm	1610 6910
Cesium Sulphate Molecular Biology [10294-54-9] MF: Cs ₂ O ₄ S MW: 361.87	103550 5 103550 10	5gm 10gm	6640 1540
Cesium bromide AR [7787-69-1] MF: CsBr MW: 212.81	103560 50	50gm	7470
Cesium nitrate AR [7789-18-6] MF: CsNO ₃ MW: 194.91	103570 10 103570 50	10gm 50gm	4150 12450
Cetrimide [1119-97-7]	103580 100 103580 500	100gm 500gm	800 3430
Chitin Extra Pure [1398-61-4]	103590 100 103590 500	100gm 500gm	350 1430
Chitin Purified Flakes [1398-61-4]	103600 100 103600 500	100gm 500gm	540 2060
Chitin Purified Powder [1398-61-4]	103610 25 103610 100	25gm 100gm	1380 4150
Chitin Purified Powder [1398-61-4]	103620 500	500gm	8300
Chitosan - From Shrimp Shells (deacetylated) [9012-76-4]	103630 100 103630 500	100gm 500gm	2760 11620
Chitosan Powder [9012-76-4]	103640 25 103640 100 103640 500	25gm 100gm 500gm	780 2350 6470
Chitosan Plant Culture Tested From Shrimp shells [9012-76-4]	103650 100 103650 500	100gm 500gm	3730 11200
Chloranillic Acid AR [87-88-7] MF: C ₆ H ₂ Cl ₂ O ₄ MW: 208.98	103660 25	25gm	3460
4-Chloro Benzaldehyde (p-Chloro Benzaldehyde) [104-88-1] MF: ClC ₆ H ₄ CHO MW: 140.57	103670 100 103670 500	100gm 500gm	830 2860
p-Chlorobenzaldehyde For Synthesis [104-88-1] MF: ClC ₆ H ₄ CHO MW: 140.57	103680 100 103680 500	100gm 500gm	710 2870


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
O-Chloro Benzoic Acid [118-91-2] MF: $\text{ClC}_6\text{H}_4\text{CO}_2\text{H}$ MW: 156.57	103690 500	500gm	2070
2-Chlorobenzoic Acid For Synthesis [118-91-2] MF: $\text{ClC}_6\text{H}_4\text{CO}_2\text{H}$ MW: 156.57	103700 500	500gm	1660
4-Chlorobenzoic Acid For Synthesis [74-11-3] MF: $\text{ClC}_6\text{H}_4\text{CO}_2\text{H}$ MW: 156.57	103720 100 103720 500	100gm 500gm	470 1770
m-Chlorobenzoic Acid For Synthesis [535-80-8] MF: $\text{ClC}_6\text{H}_4\text{CO}_2\text{H}$ MW: 156.57	103730 100 103730 500	100gm 500gm	3090 14380
4-Chlorobenzophenone For Synthesis [134-85-0] MF: $\text{ClC}_6\text{H}_4\text{COC}_6\text{H}_5$ MW: 216.66	103750 100 103750 500	100gm 500gm	880 3760
Chlorophenol Red Indicator AR [4430-20-0] MF: $\text{C}_{19}\text{H}_{12}\text{Cl}_2\text{O}_5\text{S}$ MW: 423.27	103770 5 103770 25	5gm 25gm	620 2540
2-Chlorophenyl Acetic Acid For Synthesis [2444-36-2] MF: $\text{ClC}_6\text{H}_4\text{CH}_2\text{CO}_2\text{H}$ MW: 170.59	103780 25 103780 100	25gm 100gm	420 1100
2-Chloro Phenylacetic Acid (o-chlorophenylacetic acid) [2444-36-2] MF: $\text{ClC}_6\text{H}_4\text{CH}_2\text{CO}_2\text{H}$ MW: 170.60	103790 25 103790 100	25gm 100gm	530 1380
4-Chlorophenyl Acetic Acid For Synthesis [1878-66-6] MF: $\text{ClC}_6\text{H}_4\text{CH}_2\text{CO}_2\text{H}$ MW: 170.59	103800 100 103800 500	100gm 500gm	1430 4860
4-Chloro Phenylacetic Acid (p-chlorophenylacetic acid) [1878-66-6] MF: $\text{ClC}_6\text{H}_4\text{CH}_2\text{CO}_2\text{H}$ MW: 170.60	103810 100 103810 500	100gm 500gm	1760 6090
4-Chlorophenacyl Bromide [536-38-9] MF: $\text{C}_8\text{H}_6\text{BrClO}$ MW: 233.49	103812 100 103812 500	100gm 500gm	3000 15000
1-(3-Chlorophenyl) Piperazine HCL [65369-7-8] MF: $\text{C}_{10}\text{H}_{14}\text{Cl}_2\text{N}_2$ MW: 196.68	103814 25 103814 100	25gm 100gm	1800 5500
2-Chloropropionic acid 98% [598-78-7] MF: $\text{C}_3\text{H}_5\text{ClO}_2$ MW: 108.52	103816 100 103816 500	100ml 500ml	630 2400
5-Chlorothiophene-2-Sulfonylchloride [2766-74-7] MF: $\text{C}_4\text{H}_2\text{Cl}_2\text{O}_2\text{S}$ MW: 217.09	103818 25 103818 100	25gm 100gm	3000 10000
Cholesterol - AR [57-88-5] MF: $\text{C}_{27}\text{H}_{46}\text{O}$ MW: 386.66	103830 5 103830 25 103830 100	5gm 25gm 100gm	970 3730 14810
Cholesterol Extra Pure [57-88-5] MF: $\text{C}_{27}\text{H}_{46}\text{O}$ MW: 386.66	103840 25 103840 100 103840 500	25gm 100gm 500gm	2650 9960 4530

Products	Code	kg.	Price ₹
Cholic Acid For Biochemistry [81-25-4] MF: $\text{C}_{24}\text{H}_{40}\text{O}_5$ MW: 408.57	103870 25 103870 100	25gm 100gm	3200 12170
Choline Chloride Extra Pure [67-48-1] MF: $(\text{CH}_3)_3\text{N}(\text{Cl})\text{CH}_2\text{CH}_2\text{OH}$ MW: 139.62	103890 100 103890 500 103890 25	100gm 500gm 25kg	390 1430 POR
Chrome Azurol S [1667-99-8] MF: $\text{C}_{23}\text{H}_{13}\text{Cl}_2\text{Na}_3\text{O}_9\text{S}$ MW: 605.28	103900 10 103900 25	10gm 25gm	1430 2540
Chromazural S (Chrome azural S, PM Indicator) (C.I. 43825) [1667-99-8] MF: $\text{C}_{23}\text{H}_{13}\text{Cl}_2\text{Na}_3\text{O}_9\text{S}$ MW: 605.28	103910 10 103910 25	10gm 25gm	1800 3180
Chromium Metal Powder Extra Pure [7440-47-3] MF: Cr MW: 52.00	103920 500	500gm	5420
Chromium (Metal) powder AR [7440-47-3] MF: Cr MW: 52.00	103930 500	500gm	6780
Chromium (III) OxideGreen [1308-38-9] MF: Cr_2O_3 MW: 151.99	103950 500 103950 5	500gm 5kg	2160 20740
Chromium Piconilate For Synthesis [14639-25-9] MF: $\text{C}_{18}\text{H}_{12}\text{CrN}_3\text{O}_6$ MW: 418.30	103960 100	100gm	2650
Chromium Piconilate for Synthesis Confirms to USP [14639-25-9] MF: $\text{C}_{18}\text{H}_{12}\text{CrN}_3\text{O}_6$ MW: 418.30	103970 100	100gm	3320
Chromium potassium sulphate pract [7788-99-0] MF: $\text{KCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ MW: 499.40	103980 500	500gm	950
Chromium (III) Potassium Sulphate Dodecahydrate [7788-99-0] MF: $\text{KCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ MW: 499.40	103990 500	500gm	1930
Chromium (III) Potassium Sulphate Dodecahydrate AR/ACS [7788-99-0] MF: $\text{KCr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ MW: 499.40	1031000 500	500g	1210
Chromotrope 2B [548-80-1] MF: $\text{C}_{16}\text{H}_9\text{N}_3\text{Na}_2\text{O}_{10}\text{S}_2$ MW: 513.37	1031010 5 1031010 25	5gm 25gm	340 1380

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Chromotrope 2R For Microscopical Staining [4197-07-3] MF: $C_{16}H_{10}N_2Na_2O_6S_2$ MW: 468.37	1031020 10 1031020 25	10gm 25gm	490 990
Chromotropic Acid Disodium Salt Extra Pure [5808-22-0] MF: $(HO)_2C_{10}H_4(SO_3Na)_2 \cdot 2H_2O$ MW: 400.29	1031030 25	25gm	980
Chromotropic Acid Disodium Salt AR/ACS [5808-22-0] MF: $(HO)_2C_{10}H_4(SO_3Na)_2 \cdot 2H_2O$ MW: 400.29	1031040 10 1031040 25	10gm 25gm	1050 2100
Chromotropic Acid Disodium Salt [5808-22-0] MF: $(HO)_2C_{10}H_4(SO_3Na)_2 \cdot 2H_2O$ MW: 400.29	1031050 25	25gm	1230
Chromotropic Acid Disodium Salt Dihydrate AR [5808-22-0] MF: $(HO)_2C_{10}H_4(SO_3Na)_2 \cdot 2H_2O$ MW: 400.29	1031060 10 1031060 25	10gm 25gm	1310 2620
Chrysoidine R For Microscopy [4438-16-8]	1031070 25 1031070 100	25gm 100gm	220 660
Chrysoidine Y for Microscopy C.I.No. 11270 [532-82-1] MF: $C_{12}H_{12}N_4 \cdot HCl$ MW: 248.71	1031080 25 1031080 100	25gm 100gm	280 830
Chrysoidine Y For Microscopy [532-82-1] MF: $C_{12}H_{12}N_4 \cdot HCl$ MW: 248.71	1031090 25 1031090 100	25gm 100gm	220 660
Charcoal Activated Decolorizing Powder [7440-44-0] MF: C MW: 12.01	1031100 500 1031100 5 1031100 25	500gm 5kg 25kg	720 5110 POR
Chloramine T [7080-50-4] MF: $CH_3C_6H_4SO_2NCINa \cdot 3H_2O$ MW: 281.69	1031110 500 1031110 1 1031110 25	500gm 1kg 25kg	2910 4840 POR
Chloramine T AR/ACS [7080-50-4] MF: $CH_3C_6H_4SO_2NCINa \cdot 3H_2O$ MW: 281.69	1031120 250 1031120 1	250gm 1kg	2070 6910
p-Chloranil For Synthesis [118-75-2] MF: $C_6Cl_4(=O)_2$ MW: 245.88	1031130 250	250gm	1730
P-Chloro Acetanilide AR [539-03-7] MF: $CH_3CONHC_6H_4Cl$ MW: 169.61	1031140 25 1031140 100	25gm 100gm	870 2660
p-Chloro Acetophenone for Synthesis (4-chloroacetophenone) [99-91-2] MF: $C_6H_4COCH_3$ MW: 154.59	1031150 100 1031150 500	100ml 500ml	1950 7960
2-Chloro Benzaldehyde (o-Chloro benzaldehyde) [89-98-5] MF: C_6H_4CHO MW: 140.57	1031160 100 1031160 500	100ml 500ml	970 3180

Products	Code	kg.	Price ₹
3-Chloro Benzaldehyde for Synthesis (m-Chlorobenzaldehyde) [587-04-2] MF: C_6H_4CHO MW: 140.57	1031170 100 1031170 500	100gm 500gm	2490 8290
4-Chloro Benzonitrile for Synthesis (p-Chloro benzonitrile) [623-03-0] MF: C_6H_4CN MW: 137.57	1031180 25 1031180 100	25gm 100gm	1390 3050
4-Chloro Benzyl Chloride (p-Chlorobenzyl Chloride) [104-83-6] MF: $C_6H_4CH_2Cl$ MW: 161.03	1031190 100 1031190 500	100ml 500ml	1560 5260
2-Chlorobenzyl cyanide (2-Chlorophenylacetonitrile) [2856-63-5] MF: $C_6H_4CH_2CN$ MW: 151.59	1031200 100	100gm	3820
3-Chlorobenzyl cyanide (3-Chlorophenylacetonitrile) [1529-41-5] MF: $C_6H_4CH_2CN$ MW: 151.59	1031210 100	100gm	2150
4-Chlorobenzyl cyanide (4-Chlorophenylacetonitrile) [140-53-4] MF: $C_6H_4CH_2CN$ MW: 151.59	1031220 100	100gm	1170
4-Chloro Butyryl Chloride for Synthesis [4635-59-0] MF: $Cl(CH_2)_3COCl$ MW: 141.00	1031230 500	500ml	3590
4-Chloro-3-cresol [59-50-7] MF: $4-(Cl)-3-(CH_3)C_6H_3OH$ MW: 142.58	1031240 500 1031240 5	500gm 5Kg	3590 33110
2-(2-(2-Chloroethoxy) Ethoxy) Ethanol [5197-62-6] MF: $C_6H_{13}ClO_3$ MW: 168.62	1031245 10 1031245 25	10gm 25gm	3000 6500
2-Chloro Ethyl Ammonium Hydro Chloride for Synthesis [870-24-6]	1031250 500	500gm	6780
1-Chloromethyl naphthalene [86-52-2] MF: $C_{10}H_7CH_2Cl$ MW: 176.64	1031260 100 1031260 500	100gm 500gm	5460 13070
2-Chloro-4-Nitroaniline for Synthesis [121-87-9] MF: $C_6H_3(NO_2)NH_2$ MW: 172.57	1031270 250	250gm	1800
4-Chloro-2-Nitroaniline [89-63-4] MF: $C_6H_3(NO_2)NH_2$ MW: 172.57	1031280 250	250gm	1660
2-Chloro-5-Nitro Benzoic Acid for Synthesis [2516-96-3] MF: $C_6H_3(NO_2)CO_2H$ MW: 201.56	1031290 100 1031290 500	100gm 500gm	1320 5030
M-Chlorophenol [108-43-0] MF: $3-(Cl)C_6H_4OH$ MW: 128.56	1031300 25 1031300 100 1031300 500	25gm 100gm 500gm	1170 3870 18670
3-Chloropropionyl chloride [625-36-5] MF: $ClCH_2CH_2COCl$ MW: 126.97	1031310 500	500ml	4980


LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
4-Chloro Resorcinol for Synthesis [95-88-5] MF: $\text{ClC}_6\text{H}_3(\text{OH})_2$ MW: 144.56	1031320 100 1031320 500	100gm 500gm	1710 7600
N-Chlorosuccinimide [128-09-6] MF: $\text{C}_4\text{H}_4\text{ClNO}_2$ MW: 133.53	1031330 100 1031330 500	100gm 500gm	760 3110
Chloro Sulphonic Acid Pract [7790-94-5] MF: ClSO_3H MW: 116.52	1031340 500	500ml (877gm)	1400
3-Chlorotoluene [108-41-8] MF: $\text{CH}_3\text{C}_6\text{H}_4\text{Cl}$ MW: 126.58	1031350 250 1031350 1	250ml 1lit	2210 8300
Chloro Trimethylsilane for Synthesis (Trimethylsilyl Chloride) [75-77-4] MF: $(\text{CH}_3)_3\text{SiCl}$ MW: 108.64	1031360 100 1031360 500 1031360 2.5	100ml 500ml 2.5lit	780 3180 13280
4-Chloro- m-Xylenol (PCMX) [88-04-0] MF: 4-(Cl)-3,5-(CH ₃) ₂ C ₆ H ₂ OH MW: 156.61	1031370 500	500gm	6220
3-Chloropropionic acid [107-94-8] MF: $\text{ClCH}_2\text{CH}_2\text{COOH}$ MW: 108.52	1031380 100 1031380 500	100gm 500gm	1200 4500
3'-Chloropropiophenone [34841-35-5] MF: $\text{ClC}_6\text{H}_4\text{COC}_2\text{H}_5$ MW: 168.62	1031390 25 1031390 100	25gm 100gm	2820 10240
2-Chloroethylchloroformate [627-11-2] MF: $\text{ClCOOCH}_2\text{CH}_2\text{Cl}$ MW: 142.97	1031400 100 1031400 500	100gm 500gm	3800 12000
Chloromethyl Trimethylsilane [2344-80-1] MF: $(\text{CH}_3)_3\text{SiCH}_2\text{Cl}$ MW: 122.67	1031410 25 1031410 100 1031410 500	25gm 100gm 500gm	1250 6400 21000
6-Chloronicotinic acid [5326-23-8] MF: $\text{C}_6\text{H}_4\text{ClNO}_2$ MW: 157.55	1031420 5 1031420 25 1031420 100	5gm 25gm 100gm	1800 6000 7000
2-Chloro-5-nitropyridine [4548-45-2] MF: $\text{C}_5\text{H}_3\text{ClN}_2\text{O}_2$ MW: 158.54	1031430 25 1031430 100	25gm 100gm	5000 14400
5-Chlorosalicylic acid [321-14-2] MF: $\text{ClC}_6\text{H}_3(\text{OH})\text{CO}_2\text{H}$ MW: 172.57	1031440 100 1031440 500	100gm 500gm	900 3600
4-chlorothiophenol [106-54-7] MF: $\text{ClC}_6\text{H}_4\text{SH}$ MW: 144.62	1031450 100 1031450 500	100gm 500gm	3750 15000
5-Chlorothiophene-2-Sulfonylchloride [2766-74-7] MF: $\text{C}_4\text{H}_2\text{Cl}_2\text{O}_2\text{S}_2$ MW: 217.09	1031460 25 1031460 100	25gm 100gm	5500 19800
Cinnamaldehyde For Synthesis [104-55-2] MF: $\text{C}_6\text{H}_5\text{CH}=\text{CHCHO}$ MW: 132.16	1031480 500	500ml	1490
Cinnamic Acid For Synthesis [140-10-3] MF: $\text{C}_6\text{H}_5\text{CH}=\text{CHCOOH}$ MW: 148.16	1031500 250 1031500 500	250gm 500gm	1170 2210

Products	Code	kg.	Price ₹
Cinnamic acid -AR [140-10-3] MF: $\text{C}_6\text{H}_5\text{O}_2$ MW: 148.16	1031520 250	250gm	1930
Cinnamyl Alcohol Extra Pure [104-54-1] MF: $\text{C}_6\text{H}_5\text{CH}=\text{CHCH}_2\text{OH}$ MW: 134.18	1031530 500	500gm	2320
Cinnamyl Alcohol for Synthesis (3-Phenylallyl Alcohol, 3-Phenyl-2-Propene-1-ol) [104-54-1] MF: $\text{C}_6\text{H}_5\text{CH}=\text{CHCH}_2\text{OH}$ MW: 134.18	1031540 500	500ml	2910
Citric Acid Monohydrate Extra Pure [5949-29-1] MF: $\text{HOC}(\text{COOH})(\text{CH}_2\text{COOH})_2 \cdot \text{H}_2\text{O}$ MW: 210.14	1031560 500 1031560 5 1031560 25 1031560 50	500gm 5kg 25kg 50kg	570 4860 POR POR
Citric Acid Monohydrate AR/ACS [5949-29-1] MF: $\text{HOC}(\text{COOH})(\text{CH}_2\text{COOH})_2 \cdot \text{H}_2\text{O}$ MW: 210.14	1031570 500 1031570 5	500gm 5kg	770 5420
Citric Acid Anhydrous Extra Pure [77-92-9] MF: $\text{HOC}(\text{COOH})(\text{CH}_2\text{COOH})_2$ MW: 192.12	1031600 500 1031600 5 1031600 25 1031600 50	500gm 5kg 25kg 50kg	710 5640 POR POR
Citric Acid Anhydrous AR/ACS Meets Analytical Specification of IP, BP, USP, Ph. Eur. [77-92-9] MF: $\text{HOC}(\text{COOH})(\text{CH}_2\text{COOH})_2$ MW: 192.12	1031630 500 1031630 5 1031630 25 1031630 50	500gm 5kg 25kg 50kg	970 7610 POR POR
L-Citrulline CHR (for Biochemistry) [372-75-8] MF: $\text{C}_6\text{H}_{13}\text{N}_3\text{O}_3$ MW: 175.19	1031640 10 1031640 25	10gm 25gm	830 1800
L-Citrulline For Biochemistry [372-75-8] MF: $\text{C}_6\text{H}_{13}\text{N}_3\text{O}_3$ MW: 175.19	1031650 10 1031650 25	10gm 25gm	660 1430
Colchicine Used in Research [64-86-8] MF: $\text{C}_{22}\text{H}_{25}\text{NO}_6$ MW: 399.44	1031660 1 1031660 10	1gm 10gm	3590 33200
Cobalt (II) Acetate Tetrahydrate Extra Pure [6147-53-1] MF: $(\text{CH}_3\text{COO})_2\text{Co} \cdot 4\text{H}_2\text{O}$ MW: 249.08	1031670 250 1031670 500	250gm 500gm	3870 7190
CobaltAcetate Purified (Cobalt II Acetate) [6147-53-1] MF: $(\text{CH}_3\text{COO})_2\text{Co} \cdot 4\text{H}_2\text{O}$ MW: 249.08	1031680 100 1031680 500	100gm 500gm	1930 8960
Cobalt (Ous) Acetate Tetrahydrate AR/ACS (Cobalt (II) Acetate) [6147-53-1] MF: $(\text{CH}_3\text{COO})_2\text{Co} \cdot 4\text{H}_2\text{O}$ MW: 249.08	1031690 100 1031690 500	100gm 500gm	2360 10450

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Cobalt (Ous) Acetate Tetrahydrate [6147-53-1] MF: $(CH_3COO)_2Co \cdot 4H_2O$ MW: 249.08	1031700 500	500gm	13950
Cobalt Oxide EXtra Pure [1308-06-1] MF: Co_3O_4 MW: 240.80	1031710 100 1031710 500	100gm 500gm	3430 14940
Cobalt Oxide AR [1308-06-1] MF: Co_3O_4 MW: 240.80	1031720 100 1031720 500	100gm 500gm	3760 16600
Cobalt Oxide Black (II & III) [1308-06-1] MF: Co_3O_4 MW: 240.80	1031730 100 1031730 500	100gm 500gm	4290 18670
Cobalt Oxide Black AR (II & III) [1308-06-1] MF: Co_3O_4 MW: 240.80	1031740 100 1031740 500	100gm 500gm	4700 20750
Cobalt Chloride Hexahydrate Purified (Cobalt (II) Chloride) [7791-13-1] MF: $CoCl_2 \cdot 6H_2O$ MW: 237.93	1031750 100 1031750 500	100gm 500gm	1790 8290
Cobalt Sulphate Heptahydrate (Cobalt (II) Sulphate) [10026-24-1] MF: $CoSO_4 \cdot 7H_2O$ MW: 281.10	1031760 100 1031760 500	100gm 500gm	1270 5800
Cobalt Metal (Cathode) [7440-48-4] MF: Co MW: 58.93	1031770 250	250gm	11550
Cobalt (Metal) Powder [7440-48-4] MF: Co MW: 58.93	1031780 100 1031780 500 1031780 1	100gm 500gm 1kg	5810 27610 51180
Congo red Indicator C.I.22120 [573-58-0] MF: $C_{32}H_{22}N_6Na_2O_6S_2$ MW: 696.66	1031790 25 1031790 100 1031790 1	25gm 100gm 1Kg	370 830 6220
Congo Red Indicator For Microscopy [573-58-0] MF: $C_{32}H_{22}N_6Na_2O_6S_2$ MW: 696.66	1031800 25 1031800 100 1031800 1	25gm 100gm 1kg	290 660 4980
Coomassie Brilliant Blue G 250 For Electrophoresis [6104-58-1] MF: $C_{47}H_{48}N_3NaO_7S_2$ MW: 854.02	1031810 5 1031810 25	5gm 25gm	750 2760
Coomassie Brilliant Blue G (Brilliant Blue G 250) C.I.No.42655 [6104-58-1] MF: $C_{47}H_{48}N_3NaO_7S_2$ MW: 854.04	1031820 5 1031820 25	5gm 25gm	940 3460
Coomassie Brilliant Blue R 250 For GEL Electrophoresis [6104-59-2] MF: $C_{47}H_{48}N_3NaO_7S_2$ MW: 854.02	1031830 5 1031830 25	5gm 25gm	580 2210
Copper (Metal) Powder 325 mesh Electrolytic [7440-50-8] MF: Cu MW: 63.55	1031840 500	500gm	4230
Copper (Metal) Powder Fine AR [7440-50-8] MF: Cu MW: 63.55	1031850 500	500gm	4850
COPPER FOIL EXTRA PURE [7440-50-8] MF: Cu MW: 63.55	1031860 500	500g	5310

Products	Code	kg.	Price ₹
COPPER FOIL AR [7440-50-8] MF: Cu MW: 63.55	1031870 500	500g	5640
Copper Foil 0.1 mm Approx. [7440-50-8] MF: Cu MW: 63.55	1031880 500	500gm	6640
Copper Foil Approx. 0.1 mm AR [7440-50-8] MF: Cu MW: 63.55	1031890 500	500gm	7050
Copper Metal powder [7440-50-8] MF: Cu MW: 63.55	1031900 500	500gm	2180
Copper Chromite For Synthesis [12053-18-8] MF: $2CuO \cdot Cr_2O_3$ MW: 311.08	1031910 500 1031910 2.5	500gm 2.5kg	5760 25890
Copper Phthalocyanine, Dye Content [147-14-8] MF: $C_{32}H_{16}CuN_8$ MW: 576.07	1031920 25 1031920 250	25gm 250gm	990 6640
Copper Oxide WIRE AR for Elementary Analysis [1317-38-0] MF: CuO MW: 79.55	1031930 100	100gm	7050
Copper (II) Sulphate Pentahydrate [7758-99-8] MF: $CuSO_4 \cdot 5H_2O$ MW: 249.69	1031940 500 1031940 1 1031940 5	500gm 1kg 5kg	1150 2070 9680
Cotton Blue for Microscopy [28983-56-4] MF: $C_{37}H_{27}N_3Na_2O_9S_3$ MW: 799.8	1031950 25 1031950 100	25gm 100gm	1220 3870
Coumarin For Synthesis [91-64-5] MF: $C_9H_6O_2$ MW: 146.14	1031960 250 1031960 500	250gm 500gm	2490 4290
Cobalt Perchlorate Hexahydrate [13478-33-6] MF: $Co(ClO_4)_2 \cdot 6H_2O$ MW: 365.93	1031970 25	25gm	8000
2,4,6 -Collidine for Synthesis (2,4,6-Trimethyl Pyridine) [108-75-8] MF: $(CH_3)_3C_5H_2N$ MW: 121.18	1031980 100 1031980 500	100ml 500ml	2660 12450
Creatine Monohydrate Extra Pure [6020-87-7] MF: $C_4H_9N_3O_2 \cdot H_2O$ MW: 149.15	1031990 25 1031990 100 1031990 1	25gm 100gm 1kg	440 1380 9960
Creatine monohydrate [6020-87-7] MF: $C_4H_9N_3O_2 \cdot H_2O$ MW: 149.15	1032000 25 1032000 100 1032000 1	25gm 100gm 1Kg	430 1310 12450
Creatinine AR [60-27-5] MF: $C_4H_7N_3O$ MW: 113.12	1032010 10 1032010 25 1032010 1	10gm 25gm 1kg	530 1050 27660
Creatinine Extra Pure [60-27-5] MF: $C_4H_7N_3O$ MW: 113.12	1032020 25 1032020 100 1032020 1	25gm 100gm 1kg	880 3090 24340
Creatinine AR for Determination of Creatine in Blood [60-27-5] MF: $C_4H_7N_3O$ MW: 113.12	1032040 25 1032040 100 1032040 1	25gm 100gm 1kg	1310 3980 34580

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
o-Cresolphthalein Ph Indicator [596-27-0] MF: C ₂₂ H ₁₈ O ₄ MW: 346.38	1032050 5 1032050 25 1032050 100	5gm 25gm 100gm	360 1090 3320
o-Cresolphthalein Indicator grade [596-27-0] MF: C ₂₂ H ₁₈ O ₄ MW: 346.38	1032060 5 1032060 25 1032060 500	5gm 25gm 500gm	280 880 13280
o-Cresolphthalein Complexone For Complexometry [2411-89-4] MF: C ₃₂ H ₃₂ N ₂ O ₁₂ MW: 636.60	1032070 1 1032070 5	1gm 5gm	550 2650
o-Cresolphthaleine Complexone (Phthalein Purple) [2411-89-4] MF: C ₃₂ H ₃₂ N ₂ O ₁₂ MW: 636.60	1032080 1 1032080 5	1gm 5gm	690 3320
m-Cresol Purple H Indicator AR [2303-01-7] MF: C ₂₁ H ₁₈ O ₅ S MW: 382.43	1032090 1 1032090 5	1gm 5gm	490 1930
m-Cresol Purple Indicator grade [2303-01-7] MF: C ₂₁ H ₁₈ O ₅ S MW: 382.43	1032100 1 1032100 5	1gm 5gm	390 1540
Cresol Red Indicator AR [1733-12-6] MF: C ₂₁ H ₁₈ O ₅ S MW: 382.43	1032110 5 1032110 25	5gm 25gm	300 990
Cresyl Violet (Acetate) dye content for Microscopy [10510-54-0] MF: C ₁₈ H ₁₅ N ₃ O ₃ MW: 321.33	1032120 1 1032120 5	1gm 5gm	770 2870
Cresyl Violet (Acetate) for Microscopy [10510-54-0] MF: C ₁₈ H ₁₅ N ₃ O ₃ MW: 321.33	1032130 1 1032130 5	1gm 5gm	970 3590
m-Cresol [108-39-4] MF: CH ₃ C ₆ H ₄ OH MW: 108.14	1032140 500 1032140 2.5 1032140 25	500ml 2.5lit 25lit	3050 13680 POR
o-Cresol [95-48-7] MF: CH ₃ C ₆ H ₄ OH MW: 108.14	1032150 500 1032150 2.5 1032150 25	500ml 2.5lit 25lit	1220 5600 POR
p-Cresol [106-44-5] MF: CH ₃ C ₆ H ₄ OH MW: 108.14	1032160 500 1032160 2.5 1032160 25	500gm 2.5kg 25kg	1650 6780 POR
Crystal violet For microscopy C.I. 42555 [548-62-9] MF: C ₂₅ H ₃₀ CIN ₃ MW: 407.98	1032170 25 1032170 100 1032170 500 1032170 1	25gm 100gm 500gm 1kg	900 3050 13830 24900
Crystal Violet AR/ACS for Microscopy C.I. No. 42555 [548-62-9] MF: C ₂₅ H ₃₀ CIN ₃ MW: 407.98	1032180 25 1032180 100	25gm 100gm	1040 3460
Cumene (Isopropylbenzene) [98-82-8] MF: C ₆ H ₅ CH(CH ₃) ₂ MW: 120.20	1032185 500	500ml 5lit	700 3000
Cetylpyridinium Bromide Monohydrate [140-72-7] MF: C ₂₁ H ₃₈ BrN MW: 384.44	1032190 250	250gm	4760

Products	Code	kg.	Price ₹
Cetylpyridinium Chloride Monohydrate [6004-24-6] MF: C ₂₁ H ₃₈ CIN.H ₂ O MW: 358.00	1032200 100 1032200 500	100gm 500gm	970 4290
N-Cetyl Trimethyl Ammonium Bromide [57-09-0] MF: C ₁₆ H ₃₃ N(CH ₃) ₃ Br MW: 364.45	1032210 100 1032210 500	100gm 500gm	690 2910
N-Cetyl-N, N, N-Trimethyl Ammonium Bromide AR [57-09-0] MF: C ₁₆ H ₃₃ N(CH ₃) ₃ Br MW: 364.45	1032220 100 1032220 500	100gm 500gm	800 3320
18-Crown-6-Ether For Synthesis [17455-13-9] MF: C ₁₂ H ₂₄ O ₆ MW: 264.32	1032230 5 1032230 25 1032230 100	5gm 25gm 100gm	330 1100 3320
Crown Ether /1 5-Crown -5 for Synthesis [33100-27-5] MF: C ₁₀ H ₂₀ O ₅ MW: 220.26	1032240 5 1032240 25	5gm 25gm	2070 7800
Crown Ether/Dibenzo-18-Crown-6 for Synthesis(Dibenzo18-Crown-6) [14187-32-7] MF: C ₂₀ H ₂₄ O ₆ MW: 360.40	1032250 5 1032250 25	5gm 25gm	1230 5310
Cuprous Bromide Anhydrous Extra Pure [7787-70-4] MF: CuBr MW: 143.45	1032260 500	500gm	3700
Curcumin Crystalline Extra Pure [458-37-7] MF: [HOC ₆ H ₃ (OCH ₃)CH=CHCO] ₂ CH ₂ MW: 368.38	1032290 5 1032290 10	5gm 10gm	660 1210
Cuprous Cyanide for Synthesis [Copper (I) Cyanide] [544-92-3] MF: CuCN MW: 89.56	1032300 500	500gm	3590
Cuprous Iodide for Synthesis (Copper (I) Iodide) [7681-65-4] MF: CuI MW: 190.45	1032310 100 1032310 500	100gm 500gm	3370 15930
Cyanoacetamide for Synthesis (2-Cyanoacetamide) [107-91-5] MF: NCCH ₂ CONH ₂ MW: 84.08	1032320 100 1032320 500	100gm 500gm	970 3460
Cyanoacetic Acid for Synthesis [372-09-8] MF: NCCH ₂ COOH MW: 85.06	1032340 500 1032340 1	500gm 1kg	7190 13140
Cyclohexanol For Synthesis [108-93-0] MF: C ₆ H ₁₁ OH MW: 100.16	1032350 500 1032350 2.5	500ml 2.5ml	940 4200
L-Cysteine For Biochemistry [52-90-4] MF: HSCH ₂ CH(NH ₂)CO ₂ H MW: 121.16	1032370 5 1032370 25 1032370 500	5gm 25gm 500gm	330 790 9400

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
L-Cystine For Biochemistry [56-89-3] MF: $[-SCH_2CH(NH_2)CO_2H]_2$ MW: 340.30	1032390 25 1032390 100 1032390 500	25gm 100gm 500gm	500 1540 6080
L-Cysteine Hydrochloride Monohydrate For Biochemistry [7048-04-6] MF: $HSCH_2CH(NH_2)COOH$ • HCl • H ₂ O MW: 175.63	1032410 25 1032410 100 1032410 500 1032410 1	25gm 100gm 500gm 1kg	390 1210 3870 6860
Cytosine For Biochemistry [71-30-7] MF: $C_4H_5N_3O$ MW: 111.10	1032430 5 1032430 25 1032430 100	5gm 25gm 100gm	840 3700 10400
4-Cyanobenzaldehyde AR [105-07-7] MF: NCC_6H_4CHO MW: 131.13	1032440 5 1032440 25 1032440 100	5gm 25gm 100gm	1030 3590 13140
Cyanogen Bromide For Synthesis [506-68-3] MF: BrCN MW: 105.92	1032450 100 1032450 500	100gm 500gm	2490 11080
Cyanogen Bromide 5m soln in Acetonitrile [506-68-3] MF: BrCN MW: 105.92	1032460 100	100ml	6000
Cween20 [9005-64-5]	1032470 500 1032470 25 1032470 200	500ml 25lit 200lit	1500 POR POR
Cween 80 Meets Analytical Specification of IP,BP,USP,Ph.Eur. [9005-64-5]	1032480 500 1032480 2.5 1032480 25 1032480 200	500ml 2.5lit 25lit 200lit	1320 5670 POR POR
Cyclohexane For Synthesis [110-82-7] MF: C_6H_{12} MW: 84.16	1032490 500 1032490 2.5	500ml 2.5lit	620 2770
Cyclopentyl bromide (Bromocyclopentane) [137-43-9] MF: C_5H_9Br MW: 149.03	1032500 100 1032500 500	100gm 500gm	1950 7000
Cyclopropylmethyl bromide [7051-34-5] MF: $C_3H_5CH_2Br$ MW: 135.00	1032510 5 1032510 25 1032510 100	5gm 25gm 100gm	1700 6350 19800
Cyclopentanone [120-92-3] MF: $C_5H_8(=O)$ MW: 84.12	1032520 500 1032520 2.5	500ml 2.5ml	1300 5350
4-Cyanobenzyl bromide (4-(Bromomethyl)-benzonitrile) [17201-43-3] MF: $BrCH_2C_6H_4CN$ MW: 196.04	1032530 25 1032530 100 1032530 500	25gm 100gm 500gm	1700 5850 27000
1,4-Cyclohexanedione [637-88-7] MF: $C_6H_8(=O)_2$ MW: 112.13	1032540 25 1032540 100	25gm 100gm	720 2700
D.M. Water [7732-18-5] MF: H ₂ O MW: 18.02	104010 500 104010 5	500ml 5lit	150 690
1-Decanesulphonic Acid Sodium Salt Anhydrous [13419-61-9] MF: $CH_3(CH_2)_8CH_2SO_3Na$ MW: 244.33	104020 25 104020 100 104020 500 104020 1000	25gm 100gm 500gm 1kg	1210 4420 POR POR

Products	Code	kg.	Price ₹
1-Decanesulphonic Acid Sodium Salt Monohydrate [13419-61-9] MF: $CH_3(CH_2)_8CH_2SO_3Na$ MW: 244.33	104030 25 104030 100 104030 500 104030 1	25gm 100gm 500gm 1kg	1210 4420 POR POR
1-Decanesulphonic acid sodium salt AR Monohydrate HPLC [13419-61-9] MF: $CH_3(CH_2)_8CH_2SO_3Na$ MW: 244.33	104040 25 104040 100	25gm 100gm	1510 5520
1-Decane sulphonic Acid Sodium Salt Monohydrate [13419-61-9] MF: $CH_3(CH_2)_8CH_2SO_3Na$ MW: 244.33	104050 25 104050 100	25gm 100gm	1510 5520
Dextrine White [9004-53-9] MF: $(C_6H_{12}O_6)_x$	104060 500	500gm	220
Dextrine White For Bacteriology [9004-53-9] MF: $(C_6H_{12}O_6)_x$	104070 500	500gm	1320
Dextrose Monohydrate Extra Pure [14431-43-7] MF: $C_6H_{12}O_6 \cdot H_2O$ MW: 198.17	104090 500	500gm	300
Dextrose Monohydrate AR [14431-43-7] MF: $C_6H_{12}O_6 \cdot H_2O$ MW: 198.17	104100 500	500gm	380
Dextrose Monohydrate Extra Pure [50-99-7] MF: $C_6H_{12}O_6$ MW: 180.16	104110 500 104110 1 104110 5 104110 25 104110 50	500gm 1kg 5kg 25kg 50kg	440 770 2760 POR POR
Dextrose Anhydrous Purified [50-99-7] MF: $C_6H_{12}O_6$ MW: 180.16	104120 500 104120 5 104120 25 104120 50	500gm 5kg 25kg 50kg	560 3460 POR POR
Deae Cellulose - 52 (Diethylaminoethyl-Cellulose) Fine Mesh For Column Chromatography For Molecular Biology [9013-34-7]	104130 100	100gm	48410
Deoxy Cholic Acid [83-44-3] MF: $C_{24}H_{40}O_4$ MW: 392.57	104140 25 104140 100	25gm 100gm	2650 10580
Devardas Alloy Powder [8049-11-4] MF: AlCuZn	104150 100 104150 500	100gm 500gm	850 3460
Devardas Alloy Powder AR Reducing Agent [8049-11-4] MF: AlCuZn	104160 100 104160 250	100gm 250gm	1100 2350
Dextran 5 For Molecular MW-4000-6000 [9004-54-0] MF: $[C_6H_{10}O_5]_n$	104170 25	25gm	5950
Dextran 6 For Molecular Biology-MW-5500-7500 [9004-54-0] MF: $[C_6H_{10}O_5]_n$	104180 25	25gm	9830



LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Dextrose Monohydrate [14431-43-7] MF: $C_6H_{12}O_6 \cdot H_2O$ MW: 198.17	104190 500	500gm	390
Dextrose Monohydrate AR for Microbiology [14431-43-7] MF: $C_6H_{12}O_6 \cdot H_2O$ MW: 198.17	104200 500	500gm	480
Diacetyl Monoxime AR [57-71-6] MF: $CH_3C(=NOH)COCH_3$ MW: 101.10	104210 25 104210 100 104210 500	25gm 100gm 500gm	710 2320 9960
3,5-Diaminobenzoic acid For Synthesis [535-87-5] MF: $(H_2N)_2C_6H_3CO_2H$ MW:152.15	104230 100	100gm	1270
o-Dianisidine [119-90-4] $C_{14}H_{16}N_2O_2$	104250 25 104250 100 104250 250	25gm 100gm 250gm	720 2490 11200
O,O'-Dibenzoyl-L-Tartaric Acid Anhydrous 98% For Synthesis [2743-38-6] MF: $[C_6H_5CO_2CH(CO_2H)-]_2$ MW: 358.30	104280 5 104280 25 104280 100	5gm 25gm 100gm	250 550 1490
2,7-Dichloro fluorescein AR/ACS Adsorption Indicator [76-54-0] MF: $C_{20}H_{10}Cl_2O_5$ MW: 401.20	104290 5 104290 10	5gm 10gm	920 3860
2,6-Dichloro Phenol Indophenol Sodium Salt AR for the determination of Ascorbic Acid [620-45-1] MF: $C_{12}H_6Cl_2NNaO_2 \cdot 2H_2O$ MW: 326.11	104310 1 104310 5 104310 25	1gm 5gm 25gm	410 1660 6640
Diehanolamine For Synthesis [111-42-2] MF: $NH(CH_2CH_2OH)_2$ MW:105.14	104330 500 104330 2.5 104330 25 104330 200	500ml 2.5ml 25lit 200lit	660 2540 POR POR
Diethanolamine AR/ACS for Biochemistry [111-42-2] MF: $NH(CH_2CH_2OH)_2$ MW:105.14	104360 500 104360 2.5 104360 25 104360 200	500ml 2.5lit 25lit 200lit	820 3320 POR POR
Diethylamine Hydrochloride for Synthesis (Diethyl ammonium Chloride) [660-68-4] MF: $(C_2H_5)_2NH \cdot HCl$ MW: 109.60	104370 500	500gm	1530
Diethylene glycol dimethyl ether (Diglyme;Dimethyldigol; 2-Methoxyethyl ether) [111-96-6] MF: $(CH_3OCH_2CH_2)_2O$ MW: 134.18	104375 500	500ml 2.5lit	1700 2500
Diethylene Glycol for Synthesis [111-46-6] MF: $(HOCH_2CH_2)_2O$ MW: 106.12	104410 500 104410 2.5 104410 25 104410 200	500ml 2.5lit 25lit 200lit	680 2770 POR POR
Diethylene Glycol AR [111-46-6] MF: $(HOCH_2CH_2)_2O$ MW: 106.12	104420 500 104420 2.5 104420 25	500ml 2.5lit 25lit	790 3180 POR

Products	Code	kg.	Price ₹
Diethylene Triamine Penta Acetic Acid (D.T.P.A.) [67-43-6] MF: $[(HOOCCH_2)_2NCH_2CH_2]_2NCH_2COOH$ MW: 393.35	104440 100 104440 500	100gm 500gm	720 2620
Diethylene Triamine Penta Acetic Acid AR [67-43-6] MF: $[(HOOCCH_2)_2NCH_2CH_2]_2NCH_2COOH$ MW: 393.35	104450 100 104450 500	100gm 500gm	640 2420
Diethyl Ethoxy Methylene Malonate for Synthesis [87-13-8] MF: $C_2H_5OCH=C(COOC_2H_5)_2$ MW: 216.23	104460 500	500ml	450
Diethyl Succinate For Synthesis [123-25-1] MF: $C_2H_5OOCCH_2CH_2COOC_2H_5$ MW: 174.19	104490 500	500ml	2510
2,4-Dihydroxy Acetophenone For Synthesis [89-84-9] MF: $(HO)_2C_6H_3COCH_3$ MW: 152.15	104500 100 104500 500	100gm 500gm	2870 13830
2,4-Dihydroxy Acetophenone for Synthesis (4-Acetylresorcinol, Resacetophenone) [89-84-9] MF: $(HO)_2C_6H_3COCH_3$ MW:152.15	104510 100 104520 500	100gm 500gm	3590 17300
N,N-Dimethylacetamide For Synthesis [127-19-5] MF: $CH_3CON(CH_3)_2$ MW: 87.12	104530 500 104530 1 104530 2.5 104530 25	500ml 1ml 2.5ml 25lit	660 1210 2760 POR
N,N-Dimethyl Acetamide [127-19-5] MF: $CH_3CON(CH_3)_2$ MW: 87.12	104550 500 104550 2.5 104550 25	500ml 2.5lit 25lit	830 3460 POR
N,N-Dimethyl Acetamide AR [127-19-5] MF: $CH_3CON(CH_3)_2$ MW: 87.12	104560 500 104560 2.5 104560 25	500ml 2.5lit 25lit	940 3730 POR
p-Dimethyl Amino Benzaldehyde For Synthesis [100-10-7] MF: $(CH_3)_2NC_6H_4CHO$ MW: 149.19	104570 100 104570 1	100gm 1kg	1770 16040
p-Dimethyl Amino Benzaldehyde AR [100-10-7] MF: $(CH_3)_2NC_6H_4CHO$ MW:149.19	104580 100 104580 1	100gm 1kg	1930 17700
p-Dimethyl Amino Benzaldehyde Rhodanine AR [536-17-4] MF: $C_{12}H_{12}N_2OS_2$ MW: 264.37	104600 5 104600 25	5gm 25gm	2150 9960
p-Dimethyl Amino Cinnamaldehyde AR [6203-18-5] MF: $4-[(CH_3)_2N]C_6H_4CH=CHCHO$ MW: 175.23	104610 10 104610 25	10gm 25gm	6640 15490
p-Dimethyl amino cinnamaldehyde AR [6203-18-5] MF: $4-[(CH_3)_2N]C_6H_4CH=CHCHO$ MW: 175.23	104620 10 104620 25	10gm 25gm	4150 19360

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Dimethyl Malonate For Synthesis [108-59-8] MF: $\text{CH}_2(\text{COOCH}_3)_2$ MW: 132.11	104630 500	500ml	1050
Dimethyl Sulphoxide For Synthesis [67-68-5] MF: $(\text{CH}_3)_2\text{SO}$ MW: 78.13	104650 500 104660 2.5 104660 25	500ml 2.5ml 25lit	2100 8300 POR
Dimethyl Sulphoxide AR [67-68-5] MF: $(\text{CH}_3)_2\text{SO}$ MW: 78.13	104690 500 104690 2.5 104690 25	500ml 2.5lit 25lit	2250 11190 POR
Dimidium Bromide [518-67-2] MF: $\text{C}_{20}\text{H}_{18}\text{BrN}_3$ MW: 380.30	104710 100 104710 1	100mg 1gm	1100 8020
3,5-Dinitrobenzoic acid [99-34-3] MF: $(\text{O}_2\text{N})_2\text{C}_6\text{H}_3\text{CO}_2\text{H}$ MW: 212.12	104740 500	500gm	4150
3,5-Dinitrobenzoic acid AR [99-34-3] MF: $(\text{O}_2\text{N})_2\text{C}_6\text{H}_3\text{CO}_2\text{H}$ MW: 212.12	104750 100 104750 500	100gm 500gm	1240 4430
3,5-Dinitro Salicylic Acid for Synthesis [609-99-4] MF: $(\text{O}_2\text{N})_2\text{C}_6\text{H}_2-2-(\text{OH})\text{CO}_2\text{H}$ MW: 228.12	104780 25 104780 100 104780 1	25gm 100gm 1kg	940 3590 POR
3,5-Dinitro salicylic acid AR [609-99-4] MF: $(\text{O}_2\text{N})_2\text{C}_6\text{H}_2-2-(\text{OH})\text{CO}_2\text{H}$ MW: 228.12	104790 25 104790 100	25gm 100gm	1180 4560
Diethyl Phthalate For Synthesis [117-81-7] MF: $\text{C}_6\text{H}_4-1,2-(\text{CO}_2\text{CH}_2\text{CH}(\text{C}_2\text{H}_5)(\text{CH}_2)_3\text{CH}_3)_2$ MW: 390.56	104800 500 104800 2.5 104800 500 104800 2.5	500ml 2.5ml 500ml 2.5ml	660 2980 1350 6080
1,5-Diphenylcarbazine [140-22-7] MF: $\text{C}_6\text{H}_5\text{NHNHCONHNHC}_6\text{H}_5$ MW: 242.28	104810 25 104810 100	25gm 100gm	2360 6510
1,5-Diphenylcarbazine AR [140-22-7] MF: $\text{C}_6\text{H}_5\text{NHNHCONHNHC}_6\text{H}_5$ MW: 242.28	104820 10 104820 25	10gm 25gm	1790 3460
Diphenyl Carbazine AR [140-22-7] MF: $\text{C}_6\text{H}_5\text{NHNHCONHNHC}_6\text{H}_5$ MW: 242.28	104840 10 104840 25	10gm 25gm	1430 2760
Diphenyl Carbazone AR/ACS [538-62-5] MF: $\text{C}_{13}\text{H}_{12}\text{ON}_4$ MW: 240.27	104850 5 104850 25	5gm 25gm	770 3090
1,5-Diphenyl Carbazone [538-62-5] MF: $\text{C}_{13}\text{H}_{12}\text{ON}_4$ MW: 240.27	104870 25	25gm	2620
Diphenyl Carbinol For Synthesis [91-01-0] MF: $(\text{C}_6\text{H}_5)_2\text{CHOH}$ MW: 184.23	104880 100 104880 500	100gm 500gm	600 2430
Dithione Extra Pure [60-10-6] MF: $\text{C}_6\text{H}_5\text{NHNHCSN}=\text{NC}_6\text{H}_5$ MW: 256.33	104890 5 104890 25	5gm 25gm	1060 4640
Dithione AR [60-10-6] MF: $\text{C}_6\text{H}_5\text{NHNHCSN}=\text{NC}_6\text{H}_5$ MW: 256.33	104900 5 104900 25	5gm 25gm	1210 5090

Products	Code	kg.	Price ₹
Dithione AR Reagent for Lead, Mercury and Zinc [60-10-6] MF: $\text{C}_6\text{H}_5\text{NHNHCSN}=\text{NC}_6\text{H}_5$ MW: 256.32	104920 5 104920 25	5gm 25gm	1510 6350
2,6-Diaminopyridine For Synthesis [141-86-6] MF: $2,6-(\text{NH}_2)_2\text{C}_5\text{H}_3\text{N}$ MW: 109.13	104930 25 104930 100	25gm 100gm	1380 3050
Dibutyl Tin Dilaurate for Synthesis [77-58-7] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_2\text{Sn}[\text{OCO}(\text{CH}_2)_{10}\text{CH}_3]_2$ MW: 631.56	104940 500	500ml	9280
Dibutyltin Dimaleate For Synthesis [78-04-6] MF: $\text{C}_{12}\text{H}_{20}\text{O}_4\text{Sn}$ MW: 346.99	104950 500	500gm	11340
Dibutyltin oxide (DBTO) For Synthesis [818-08-6] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_2\text{SnO}$ MW: 248.94	104960 250 104960 1	250gm 1Kg	5320 19360
2,3-Dichloroaniline For Synthesis [608-27-5] MF: $\text{Cl}_2\text{C}_6\text{H}_3\text{NH}_2$ MW: 162.02	104970 500 104970 2.5	500ml 2.5lit	2320 10980
2,4-Dichloroaniline For Synthesis [554-00-7] MF: $\text{Cl}_2\text{C}_6\text{H}_3\text{NH}_2$ MW: 162.02	104980 100 104980 500	100gm 500gm	3180 3110
3,4-Dichloroaniline For Synthesis [95-76-1] MF: $\text{Cl}_2\text{C}_6\text{H}_3\text{NH}_2$ MW: 162.02	104990 500	500gm	2700
4,4'-Dichlorobenzophenone For Synthesis [90-98-2] MF: $(\text{ClC}_6\text{H}_4)_2\text{CO}$ MW: 251.11	1041000 100	100gm	3460
2,4-Dichlorobenzyl chloride For Synthesis [94-99-5] MF: $\text{Cl}_2\text{C}_6\text{H}_3\text{CH}_2\text{Cl}$ MW: 195.47	1041010 500	500ml	4490
2,4-Dichlorophenol For Synthesis [120-83-2] MF: $\text{Cl}_2\text{C}_6\text{H}_3\text{OH}$ MW: 163.00	1041020 100 1041020 500	100gm 500gm	760 2210
2,6-Dichlorophenol [87-65-0] MF: $\text{Cl}_2\text{C}_6\text{H}_3\text{OH}$ MW: 163.00	1041030 100 1041030 500	100gm 500gm	1530 5810
2,4-Dichlorophenoxyacetic acid [94-75-7] MF: $\text{Cl}_2\text{C}_6\text{H}_3\text{OCH}_2\text{CO}_2\text{H}$ MW: 221.04	1041040 250	250gm	5200
2,6-Dichloroquinone -4-Chloroimide (N,2,6-Trichloro-p-Benzoquinonemide Gibbs Reagent, Reagent for Vitamin B6) [101-38-2] MF: $\text{C}_6\text{H}_2\text{Cl}_3\text{NO}$ MW: 210.45	1041050 5 1041050 10	5gm 10gm	2150 3880
Dicyclohexylamine For Synthesis [101-83-7] MF: $(\text{C}_6\text{H}_{11})_2\text{NH}$ MW: 181.32	1041060 500 1041060 2.5	500ml 2.5lit	1310 5530
N,N-Dicyclohexyl Carbodiimide for Synthesis [538-75-0] MF: $\text{C}_6\text{H}_{11}\text{N}=\text{C}=\text{NC}_6\text{H}_{11}$ MW: 206.33	1041070 100 1041070 500	100gm 500gm	1530 5810

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
1,3- Difluoro Benzene (m-Difluorobenzene) [372-18-9] MF: C ₆ H ₄ F ₂ MW: 114.09	1041080 100 1041080 500	100ml 500ml	3050 14110
4,4'-Difluorobenzophenone For Synthesis [345-92-6] MF: (C ₆ H ₄) ₂ CO MW: 218.20	1041090 250	250gm	7600
(+)-Di- o,o'-p-Toluyl-D -Tartaric Acid (Anhydrous) [32634-68-7] MF: [CH ₃ C ₆ H ₄ CO ₂ CH(CO ₂ H)-] ₂ MW: 386.85	1041100 25 1041100 100	25gm 100gm	870 2770
(-)-Di- o,o'-P-Toluyl-L-Tartaric Acid For Synthesis [32634-66-5] MF: [CH ₃ C ₆ H ₄ CO ₂ CH(CO ₂ H)-] ₂ MW: 386.35	1041110 25 1041110 100	25gm 100gm	830 2620
O,O'-Di-p-Toluoyl-D-Tartaric Acid Anhydrous Extra Pure [32634-68-7] MF: [CH ₃ C ₆ H ₄ CO ₂ CH(CO ₂ H)-] ₂ MW: 386.35	1041120 25 1041120 100	25gm 100gm	690 2210
Diethylene Glycol Dimethyl Ether (Dimethyl Digol, Diglyme) [111-96-6] MF: (CH ₃ OCH ₂ CH ₂) ₂ O MW: 134.17	1041130 500 1041130 2.5	500ml 2.5ltr	2350 11060
N, N-Di-ISO-Propyl Ethylamine for Synthesis [7087-68-5] MF: [(CH ₃) ₂ CH] ₂ NC ₂ H ₅ MW: 129.24	1041140 250 1041140 500	250ml 500ml	1440 4960
3,4-Dimethoxy Benzaldehyde for Synthesis (veratraldehyde) [120-14-9] MF: (CH ₃ O) ₂ C ₆ H ₃ CHO MW: 166.17	1041150 100 1041150 500	100gm 500gm	1510 5720
1,2-Dimethoxy Ethane (Ethylene Glycol Dimethyl Ether, Monoglyme) (Stabilised with BHT ~ 100 ppm) [110-71-4] MF: CH ₃ OCH ₂ CH ₂ OCH ₃ MW: 90.12	1041160 500 1041160 2.5	500ml 2.5lit	2630 12170
2-Dimethyl Amino Ethyl Chloride Hydrochloride [4584-46-7] MF: (CH ₃) ₂ NCH ₂ CH ₂ Cl • HCl MW: 144.04	1041170 100 1041170 1	100gm 1kg	570 4020
p-Dimethyl Amino Pyridine for Synthesis (4-Dimethylaminopyridine) [1122-58-3] MF: C ₇ H ₁₀ N ₂ MW: 122.17	1041180 100 1041180 500 1041180 1	100gm 500gm 1kg	2270 6840 POR
Dimethyl Ammonium Chloride for Synthesis [506-59-2] MF: (CH ₃) ₂ NH • HCl MW: 81.54	1041190 500 1041190 5	500gm 5Kg	890 8030
Dimethyl Carbonate For Synthesis [616-38-6] MF: (CH ₃ O) ₂ CO MW: 90.08	1041200 500 1041200 2.5	500ml 2.5lit	840 3460

Products	Code	kg.	Price ₹
N,N-Dimethyl Formamide Dimethylacetal AR [4637-24-5] MF: (CH ₃) ₂ NCH(OCH ₃) ₂ MW: 119.16	1041210 100 1041210 500	100ml 500ml	1350 5260
Dimethyl Glyoxime (2,3-Butanedione Dioxime) [95-45-4] MF: CH ₃ C(=NOH)C(=NOH)CH ₃ MW: 116.12	1041220 100 1041220 500	100gm 500gm	1080 4560
Dimethyl Glyoxime AR/ACS reagent for Nickel [95-45-4] MF: CH ₃ C(=NOH)C(=NOH)CH ₃ MW: 116.12	1041230 100 1041230 500	100gm 500gm	1220 4980
Dimethyl Glyoxime Sodium Salt [75006-63-3] MF: C ₄ H ₆ N ₂ Na ₂ O ₂ MW: 160.08	1041235 250	250gm	550
2,5- Dimethyl Phenol for Synthesis [95-87-4] MF: 2,5-(CH ₃) ₂ C ₆ H ₃ OH MW: 122.16	1041240 100	100gm	2490
3,5-Dimethyl Phenol for Synthesis [108-68-9] MF: 2,5-(CH ₃) ₂ C ₆ H ₃ OH MW: 112.16	1041250 100 1041250 500	100gm 500gm	3260 7750
N,N-Dimethyl-p-phenylenediamine dihydrochloride AR [536-46-9] MF: (CH ₃) ₂ NC ₆ H ₄ NH ₂ • 2HCl MW: 209.12	1041260 25	25gm	4840
N,N-Dimethyl P-Phenylene Diamine Oxalate for Synthesis [62778-12-5] MF: C ₁₈ H ₂₆ N ₄ O ₄ MW: 362.42	1041270 5 1041270 25	5gm 25gm	3110 12760
Dimethyl Yellow Indicator pH 2.9-4.0 Red to Orange Yellow Carcinogenic [60-11-7] MF: C ₆ H ₅ N=NC ₆ H ₄ N(CH ₃) ₂ MW: 225.29	1041280 25 1041280 100	25gm 100gm	370 1040
Dimethyl Succinate [106-65-0] MF: C ₆ H ₁₀ O ₄ MW: 146.14	1041285 250	250ml	1050
2,4-Dinitroaniline [97-02-9] MF: (O ₂ N) ₂ C ₆ H ₃ NH ₂ MW: 183.12	1041290 100	100gm	1270
2,4-Dinitro Phenol (1-Hydroxy - 2,4-Dinitrobenzene, α-Dinitrophenol) [51-28-5] MF: (O ₂ N) ₂ C ₆ H ₃ OH MW: 184.11	1041300 25 1041300 100	25gm 100gm	280 830
2,4-Dinitrophenylhydrazine [119-26-6] MF: (O ₂ N) ₂ C ₆ H ₃ NHNH ₂ MW: 198.14	1041310 25 1041310 100 1041310 500	25gm 100gm 500gm	280 900 4150
2,4-Dinitro Phenyl Hydrazine AR Reagent for aldehydes and ketones [119-26-6] MF: (O ₂ N) ₂ C ₆ H ₃ NHNH ₂ MW: 198.14	1041320 25 1041320 100 1041320 500	25gm 100gm 500gm	410 1180 5030

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
1,4- Dioxane Pure [123-91-1] MF: C ₄ H ₈ O ₂ MW: 88.11	1041330 500 1041330 2.5 1041330 25	500ml 2.5lit 25lit	1150 4550 POR
Diphenyl Acetic Acid for Synthesis [117-34-0] MF: (C ₆ H ₅) ₂ CHCO ₂ H MW: 212.24	1041340 100 1041340 500	100gm 500gm	2210 10650
Diphenylacetoneitrile [86-29-3] MF: (C ₆ H ₅) ₂ CHCN MW: 193.24	1041350 100 1041350 500	100gm 500gm	1090 4670
Diphenylamine for Synthesis Reagent for Nitrate [122-39-4] MF: (C ₆ H ₅) ₂ NH MW: 169.22	1041360 250 1041360 500	250gm 500gm	1060 1660
Diphenylamine AR/ACS [122-39-4] MF: (C ₆ H ₅) ₂ NH MW: 169.22	1041370 100 1041370 500	100gm 500gm	620 2070
2,6- Dicolinic Acid AR [499-83-2] MF: C ₇ H ₅ NO ₄ MW: 167.12	1041380 25 1041380 100	25gm 100gm	1340 4530
Dithiooxamide (Rubeanic Acid) [79-40-3] MF: NH ₂ CSCSNH ₂ MW: 120.20	1041390 1 1041390 10	1gm 10gm	2910 10380
3-Dimethylaminopropyl chloride HCL [5407-04-5] MF: (CH ₃) ₂ N(CH ₂) ₃ Cl • HCl MW: 158.07	1041400 100 1041400 500	100gm 500gm	1400 5550
2,3-Diaminopyridine [452-58-4] MF: C ₅ H ₇ N ₃ MW: 109.13	1041410 1 1041410 5 1041410 25	1gm 5gm 25gm	800 3900 17000
2,5-Dibromoaniline [3638-73-1] MF: Br ₂ C ₆ H ₃ NH ₂ MW: 250.92	1041420 5 1041420 25	5gm 25gm	2340 8000
1,3-Dibromobenzene [108-36-1] MF: C ₆ H ₄ Br ₂ MW: 235.90	1041430 25 1041430 100	25gm 100gm	1900 6600
1,2-Dibromobenzene [583-53-9] MF: C ₆ H ₄ Br ₂ MW: 235.90	1041440 25 1041440 100	25gm 100gm	2700 9350
2,5-Dibromonitrobenzene (1,4-Dibromo-2-nitrobenzene) [3460-18-2] MF: Br ₂ C ₆ H ₃ NO ₂ MW: 280.90	1041450 5 1041450 25 1041450 100	5gm 25gm 100gm	950 2400 7850
2,5-Dibromopyridine [624-28-2] MF: C ₅ H ₃ Br ₂ N MW: 236.89	1041460 10 1041460 50 1041460 5 1041460 25 1041460 100	10gm 50gm 5gm 25gm 100gm	2200 8100 800 3000 9000
1,3-Dichloroacetone [534-07-6] MF: ClCH ₂ COCH ₂ Cl MW: 126.97	1041470 25 1041470 100	25gm 100gm	1250 4000
3,5-Dichloroaniline [626-43-7] MF: Cl ₂ C ₆ H ₃ NH ₂ MW: 162.02	1041480 100 1041480 500	100gm 500gm	2400 10800
2,4-Dichlorobenzoic acid [50-84-0] MF: Cl ₂ C ₆ H ₃ CO ₂ H MW: 191.01	1041490 100 1041490 500	100gm 500gm	320 1080

Products	Code	kg.	Price ₹
2,5-Dichloronitrobenzene [89-61-2] MF: Cl ₂ C ₆ H ₃ NO ₂ MW: 192.00	1041500 100 1041500 1000	100gm 1000gm	600 3750
2,6-Dichloropyridine [2402-78-0] MF: C ₅ H ₃ Cl ₂ N MW: 147.99	1041510 25 1041510 100 1041510 500	25gm 100gm 500gm	470 1400 5600
4,6-Dichloropyrimidine [1193-21-1] MF: C ₄ H ₂ Cl ₂ N ₂ MW: 148.98	1041520 5 1041520 25 1041520 100	5gm 25gm 100gm	405 1530 6300
2,3-Dihydroxynaphthalene [92-44-4] MF: C ₁₀ H ₆ (OH) ₂ MW: 160.17	1041530 10 1041530 25	10gm 25gm	990 2200
2,2'-Dithiosalicylic acid [119-80-2] MF: S ₂ (C ₆ H ₄ CO ₂ H) ₂ MW: 306.36	1041540 100 1041540 500	100gm 500gm	2500 9900
Dodecane-1-Sulphonic Acid Sodium Salt For HPLC [2386-53-0] MF: CH ₃ (CH ₂) ₁₁ SO ₃ Na MW: 272.38	1041550 25 1041550 100 1041550 25 1041550 100	25gm 100gm 25gm 100gm	2320 8850 POR POR
1-Dodecane Sulphonic Acid Sodium Salt AR for HPLC [2386-53-0] MF: CH ₃ (CH ₂) ₁₁ SO ₃ Na MW: 272.38	1041560 25 1041560 100	25gm 100gm	2860 10950
Dodecyl Trimethyl Ammonium Bromide for Synthesis (Lauryltrimethyl Ammonium Bromide) [1119-94-4] MF: CH ₃ (CH ₂) ₁₁ N(CH ₃) ₃ Br MW: 308.34	1041570 100 1041570 500	100gm 500gm	2040 6220
Egg Albumin Flakes (Protein) [9006-59-1]	105010 500	500gm	15430
Egg Albumin Powder [9006-59-1]	105020 500 105020 500	500gm 500gm	2930 3670
Eosine Blue for Microscopy C.I. No. 45400 [548-24-3] MF: C ₂₀ H ₆ N ₂ O ₉ Br ₂ Na ₂ MW: 624.06	105040 25 105040 100	25gm 100gm	1180 3870
Eosin Spirit Soluble For Microscopical Staining [6359-05-3] MF: C ₂₂ H ₁₁ Br ₄ KO ₅ MW: 714.03	105050 25 105050 100	25gm 100gm	880 2540
Eosine Yellow Indicator for Microscopy Water Soluble C.I. No. 45380 [17372-87-1] MF: C ₂₀ H ₆ Br ₄ Na ₂ O ₅ MW: 691.85	105080 25 105080 100 105080 500	25gm 100gm 500gm	590 1930 7600
Eriochrome Black T Indicator grade [1787-61-7] MF: C ₂₀ H ₁₂ N ₃ NaO ₇ S MW: 461.38	105100 25 105100 100 105100 1	25gm 100gm 1kg	420 1100 8300
Eriochrome Cyanine R AR [3564-18-9] MF: C ₂₃ H ₁₅ Na ₃ O ₉ S MW: 536.39	105130 10 105130 25	10gm 25gm	990 2100
Erythrosine For Microscopy [16423-68-0] MF: C ₂₀ H ₆ I ₄ Na ₂ O ₅ MW: 879.86	105140 25 105140 100	25gm 100gm	1320 4860
Eschka's Mixture AR [8007-09-8] MF: 2MgO • Na ₂ CO ₃	105150 250 105150 1	250gm 1kg	15490 50900



LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Eschka's Mixture AR For determination of Sulphur in coal [8007-09-8] MF: 2MgO • Na ₂ CO ₃	105160 250 105160 1	250gm 1kg	8210 31820
Ethanediol For Synthesis [107-21-1] MF: HOCH ₂ CH ₂ OH MW: 62.07	105170 500 105170 1 105170 2.5	500ml 1ml 2.5ml	570 940 1990
Ethyl Cyanoacetate For Synthesis [105-56-6] MF: NCCH ₂ COOC ₂ H ₅ MW: 113.11	105180 500 105180 2.5	500ml 2.5ml	1350 6080
Ethylene Diamine Tetra Acetic Acid Extra Pure [60-00-4] MF: C ₁₀ H ₁₆ N ₂ O ₈ MW: 292.24	105190 100 105190 500	100gm 500gm	390 1270
Ethylene Diamine Tetra Acetic Acid [60-00-4] MF: C ₁₀ H ₁₆ N ₂ O ₈ MW: 292.24	105200 100 105200 500 105200 5	100gm 500gm 5kg	490 1590 16060
Ethylenediamine Tetraacetic Acid Calcium Disodium Salt Hydrate Extra Pure [62-33-9] MF: C ₁₀ H ₁₂ N ₂ O ₈ CaNa ₂ MW: 374.27	105210 500	500gm	1660
Ethylenediamine Tetraacetic Acid Ferric Sodium Salt Extra Pure [15708-41-5] MF: C ₁₀ H ₁₂ N ₂ NaFeO ₈ MW: 367.05	105220 100 105220 500	100gm 500gm	370 1540
EDTA Ferric Monosodium Salt Fe, Plant Culture Tested [15708-41-5] MF: C ₁₀ H ₁₂ N ₂ NaFeO ₈ MW: 367.05	105230 100 105230 500	100 gm 500 gm	480 2060
Ethylenediamine Tetraacetic Acid Dipotassium Salt Extra Pure [25102-12-9] MF: C ₁₀ H ₁₄ K ₂ N ₂ O ₈ • 2H ₂ O MW: 404.45	105240 100 105240 500	100gm 500gm	570 2040
Ethylene Diamine Tetra Acetic Acid Dipotassium Salt 98.0% [25102-12-9] MF: C ₁₀ H ₁₄ K ₂ N ₂ O ₈ • 2H ₂ O MW: 404.45	105250 100 105250 500	100gm 500gm	540 2200
Ethylenediamine tetraacetic acid magnesium disodium salt [14402-88-1] MF: (NaOOCCH ₂) ₂ NCH ₂ CH ₂ N (CH ₂ COO) ₂ Mg • Xh ₂ O MW: 358.50	105260 500	500gm	1530
Ethylenediamine Tetraacetic Acid Magnesium Disodium Salt Extra Pure [14402-88-1] MF: (NaOOCCH ₂) ₂ NCH ₂ CH ₂ N (CH ₂ COO) ₂ Mg • Xh ₂ O MW: 358.50	105270 500	500gm	1210
Ethylenediamine Tetraacetic Acid Tetrasodium Salt Tetrahydrate Extra Pure [13235-36-4] MF: C ₁₀ H ₁₂ N ₂ O ₈ • 4Na • 4H ₂ O MW: 452.23	105280 100 105280 500 105280 25	100gm 500gm 25kg	500 1990 POR

Products	Code	kg.	Price ₹
Ethylenediamine Tetraacetic Acid Tripotassium Salt Dihydrate Extra Pure [65501-24-8] MF: (KOOCCCH ₂) ₂ NCH ₂ CH ₂ N (CH ₂ COOK)CH ₂ COOH • 2H ₂ O MW: 442.54	105290 250 105290 1	250gm 1kg	1160 3980
Ethylene Diamine Tetra Acetic Acid Tripotassium Salt (Dihydrate) Reagent for Complexometry [65501-24-8] MF: (KOOCCCH ₂) ₂ NCH ₂ CH ₂ N (CH ₂ COOK)CH ₂ COOH • 2H ₂ O MW: 442.54	105300 500 105300 5	500gm 5kg	2490 21160
2-Ethylhexanoic Acid For Synthesis [149-57-5] MF: CH ₃ (CH ₂) ₃ CH(C ₂ H ₅)CO ₂ H MW: 144.21	105310 500 105310 2.5 105310 25	500ml 2.5ml 25lit	790 3320 POR
2-Ethyl Hexanoic Acid for Synthesis (Ethyl Caproic Acid, Octoic Acid) [149-57-5] MF: CH ₃ (CH ₂) ₃ CH(C ₂ H ₅)CO ₂ H MW: 144.21	105320 500 105320 2.5 105320 25	500ml 2.5lit 25lit	990 4140 POR
2-Ethyl Hexanol For Synthesis [104-76-7] MF: CH ₃ CH ₂ CH ₂ CH ₂ CH(C ₂ H ₅) CH ₂ OH MW: 130.23	105330 500 105330 2.5 105330 25	500ml 2.5ml 25lit	640 2430 POR
2-Ethyl-1 -Hexanol (2-Ethyl Hexane-1-ol) [104-76-7] MF: CH ₃ CH ₂ CH ₂ CH ₂ CH(C ₂ H ₅)CH ₂ OH MW: 130.23	105340 500 105340 2.5 105340 25	500ml 2.5lit 25lit	790 3030 POR
Ethyl Iodide for Synthesis [75-03-6] MF: C ₂ H ₅ I MW: 155.97	105360 100 105360 500	100ml 500ml	8160 37350
Ethyl Red [76058-33-8]	105370 10	10gm	770
Ethyl Vanilin for Synthesis [121-32-4] MF: C ₉ H ₈ OC ₆ H ₃ (OH)CHO MW: 166.17	105390 100 105390 500	100gm 500gm	2200 9940
Ethyl Violet For Microscopy [2390-59-2] MF: C ₃₁ H ₄₂ N ₃ Cl MW: 492.14	105400 25	25gm	970
Ethidium Bromide [1239-45-8] MF: C ₂₁ H ₂₀ BrN ₃ MW: 394.31	105410 1 105410 5	1gm 5gm	1140 4550
p -Ethoxy Benzoic Acid for Synthesis [619-86-3] MF: C ₉ H ₈ OC ₆ H ₄ CO ₂ H MW: 166.17	105420 25 105420 100	25gm 100gm	2490 8460
Ethyl Acetate for Synthesis [141-78-6] MF: CH ₃ COOC ₂ H ₅ MW: 88.11	105430 500 105430 2.5 105430 25	500 ml 2.5lit 25lit	620 1940 POR
Ethyl Chloroformate (Ethyl Chlorocarbonate) [541-41-3] MF: ClCOOC ₂ H ₅ MW: 108.52	105440 500 105440 2.5 105440 25	500ml 2.5lit 25lit	2470 11050 POR
Ethylene Diamine for Synthesis (1,2-Diamino Ethane) [107-15-3] MF: NH ₂ CH ₂ CH ₂ NH ₂ MW: 60.10	105450 500 105450 2.5	500ml 2.5lit	1650 7040

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Ethylene-Diamine Tetra Acetic Acid Calcium Disodium Salt [304695-78-1] MF: $\text{NH}_2\text{CH}_2\text{CH}_2\text{NH}_2$	105460 500	500gm	2070
Ethylene Glycol Mono Phenyl Ether (Phenyl cellosolve) Meets Analytical Specification of IP, BP, USP, Ph. Eur. [122-99-6] MF: $\text{C}_6\text{H}_5\text{OCH}_2\text{CH}_2\text{OH}$ MW: 138.16	105470 500 105470 2.5	500ml 2.5lit	1300 5100
Ethyl Formate for Synthesis [109-94-4] MF: HCOOC_2H_5 MW: 74.08	105490 500 105490 2.5	500ml 2.5lit	1050 4960
N-Ethyl Morpholine for Synthesis (4-Ethylmorpholine) [100-74-3] MF: $\text{C}_6\text{H}_{13}\text{NO}$ MW: 115.17	105500 250	250ml	1510
N-Ethyl Morpholine for Synthesis (4-Ethylmorpholine) [100-74-3] MF: $\text{C}_6\text{H}_{13}\text{NO}$ MW: 115.17	105500 2.5	2.5lit	13480
Ethyl Orange Sodium Salt [62758-12-7] MF: $(\text{C}_6\text{H}_5)_2\text{NC}_6\text{H}_4\text{N}=\text{NC}_6\text{H}_4\text{SO}_3\text{Na}$ MW: 355.39	105510 25	25gm	1240
N-Ethyl Piperazine for Synthesis [5308-25-8] MF: $\text{C}_6\text{H}_{14}\text{N}_2$ MW: 114.19	105520 250 105520 1	250ml 1lit	2350 8160
Ethyl succinyl chloride [14794-31-1] MF: $\text{ClCOCH}_2\text{CH}_2\text{CO}_2\text{C}_2\text{H}_5$ MW: 164.59	105530 100	100ml	1860
2-Ethylhexanoyl chloride [760-67-8] MF: $\text{CH}_3(\text{CH}_2)_3\text{CH}(\text{C}_2\text{H}_5)\text{COCl}$ MW: 162.66	105540 100	100gm	3600
2-Ethylhexyl acetate [103-09-3] MF: $\text{CH}_3\text{COOCH}_2\text{CH}(\text{C}_2\text{H}_5)(\text{CH}_2)_3\text{CH}_3$ MW: 172.26	105550 500	500ml	800
Ethyl nipecotate [5006-62-2] MF: $\text{C}_8\text{H}_{15}\text{NO}_2$ MW: 157.21	105560 25 105560 100	25gm 100gm	2400 5670
Eucalyptus Oil [8000-48-4]	105570 250	250ml	3180
E.D.T.A 0.02 N Solution	105580 500	500ml	330
EDTA Titran, 0.035N	105590 500	500ml	370
E.D.T.A 0.01 M (0.02N) CTITRINORM Volumetric Soln. Nist Traceable [6381-92-6] MF: $\text{C}_{10}\text{H}_{14}\text{N}_2\text{Na}_2\text{O}_8 \cdot 2\text{H}_2\text{O}$ MW: 372.24	105600 1	1lit	1930

Products	Code	kg.	Price ₹
Eugenol Extra Pure [97-53-0] MF: $4-(\text{H}_2\text{C}=\text{CHCH}_2)\text{C}_6\text{H}_3-2-(\text{OCH}_3)$ OH MW: 164.20	105610 100 105610 500	100ml 500ml	1540 7190
Evans Blue for Microscopy For estimation of blood volume [314-13-6] MF: $\text{C}_{34}\text{H}_{24}\text{N}_6\text{Na}_4\text{O}_{14}\text{S}_4$ MW: 960.82	105650 5 105650 25	5gm 25gm	400 1530
Fast Green FCF For Microscopy [2353-45-9] MF: $\text{C}_{37}\text{H}_{34}\text{N}_2\text{O}_{10}\text{S}_3\text{Na}_2$ MW: 808.85	106040 5 106040 25	5gm 25gm	600 2210
Ferric Oxide Red (Iron Oxide Red) [1309-37-1] MF: Fe_2O_3 MW: 159.69	106060 500	500gm	560
Ferric Sulphate Hydrate Extra Pure [15244-10-7] MF: $\text{Fe}_2(\text{SO}_4)_3 \cdot \text{Xh}2\text{o}$ MW: 399.88	106070 500 106070 25 106070 50	500gm 25kg 50kg	480 POR POR
Ferrous Sulphate Heptahydrate Extra Pure [7782-63-0] MF: $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ MW: 278.01	106090 500 106090 5 106090 25 106090 50	500gm 5kg 25kg 50kg	300 1430 POR POR
Ferrous Sulphate Heptahydrate AR/ACS Meets Analytical Specification of IP,BP,USP,Ph.Eur. [7782-63-0] MF: $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ MW: 278.01	106110 500	500gm	480
Ferrous Sulphate Exsiccated Dried Extra Pure [13463-43-9] MF: $\text{FeSO}_4 \cdot \text{Xh}2\text{o}$ MW: 151.91	106120 500	500gm	330
Ferrous Sulphate Hydrate (Ferrous Sulphate Exsiccated (Dried)) [13463-43-9] MF: $\text{FeSO}_4 \cdot \text{Xh}2\text{o}$ MW: 151.91	106130 500	500gm	420
Ferrous Sulphide Fused Sticks for Producing H2S [1317-37-9] MF: FeS MW: 87.91	106140 1	1Kg	990
Ferrous Sulphide Fused Sticks [1317-37-9] MF: FeS MW: 87.91	106150 1	1kg	770
Field's stain A [NA]	106160 25 106160 1	25gm 1Kg	310 8030
Field's stain B [NA]	106170 25 106170 1	25gm 1Kg	310 8030
Fluorescein [2321-07-5] MF: $\text{C}_{20}\text{H}_{12}\text{O}_5$ MW: 332.31	106200 25 106200 100 106200 1	25gm 100gm 1kg	350 990 7740
Fluorescein Diacetate [596-09-8] MF: $\text{C}_{24}\text{H}_{16}\text{O}_7$ MW: 416.39	106210 5	5gm	2000
Fluorescein Sodium [518-47-8] MF: $\text{C}_{20}\text{H}_{10}\text{Na}_2\text{O}_5$ MW: 376.27	106230 25 106230 100 106230 1	25gm 100gm 1kg	330 1050 9400
1-Fluoro-2,4-Dinitrobenzene AR [70-34-8] MF: $(\text{O}_2\text{N})_2\text{C}_6\text{H}_3\text{F}$ MW: 186.10	106240 25 106240 100	25ml 100ml	1990 6640

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
1-Fluoro -2, 4-Dinitro Benzene AR [70-34-8] MF: (O ₂ N) ₂ C ₆ H ₃ F MW: 186.10	106250 25 106250 100	25ml 100ml	2490 8304
4-Fluoro Acetophenone for Synthesis [403-42-9] MF: FC ₆ H ₄ COCH ₃ MW: 138.14	106260 100 106260 500	100gm 500gm	3050 11765
4-Fluoro Acetophenone for Synthesis [403-42-9] MF: FC ₆ H ₄ COCH ₃ MW: 138.14	106260 100 106260 500	100gm 500gm	3050 11765
2-Fluoro Aniline for Synthesis [348-54-9] MF: 2-(F)C ₆ H ₄ NH ₂ MW: 111.12	106270 100 106270 500	100ml 500ml	2380 10930
4-Fluoro Aniline [371-40-4] MF: FC ₆ H ₄ NH ₂ MW: 111.12	106280 100 106280 500	100gm 500gm	1560 7090
4-Fluoro Benzaldehyde [459-57-4] MF: FC ₆ H ₄ CHO MW: 124.11	106290 100 106290 500	100gm 500gm	2550 8920
4-Fluoro Phenol AR [371-41-5] MF: FC ₆ H ₄ OH MW: 112.10	106300 100	100gm	4710
4-Fluoro Phenyl Acetic Acid for Synthesis [405-50-5] MF: FC ₆ H ₄ CH ₂ CO ₂ H MW: 154.14	106310 25 106310 100	25gm 100gm	3870 11950
5-Fluoro Uracil [51-21-8] MF: C ₄ H ₃ FN ₂ O ₂ MW: 130.08	106320 1 106320 5	1gm 5gm	560 2210
Flavone [525-82-6] MF: C ₁₅ H ₁₀ O ₂ MW: 222.24	106330 1	1gm	4000
4-Fluorobenzophenone [345-83-5] MF: FC ₆ H ₄ COC ₆ H ₅ MW: 200.21	106340 25 106340 100 106340 500	25gm 100gm 500gm	1250 2980 11500
4-Fluorobenzyl chloride [352-11-4] MF: FC ₆ H ₄ CH ₂ Cl MW: 144.57	106350 25 106350 100	25gm 100gm	1800 5220
1-Fluoronaphthalene [321-38-0] MF: C ₁₀ H ₇ F MW: 146.16	106360 5 106360 25 106360 100	5gm 25gm 100gm	2700 8250 28500
1-Fluoro-2-nitrobenzene [1493-27-2] MF: FC ₆ H ₄ NO ₂ MW: 141.10	106370 100 106370 500	100gm 500gm	2650 9000
4-Fluorophenacyl Chloride [403-29-2] MF: FC ₆ H ₄ COCH ₂ Br MW: 217.04	106380 5 106380 25	5gm 25gm	3300 12000
4-Fluorothiophenol [371-42-6] MF: FC ₆ H ₄ SH MW: 128.17	106390 25 106390 100	25gm 100gm	7800 22500
D-Fructose Extra Pure [57-48-7] MF: C ₆ H ₁₂ O ₆ MW: 180.16	106400 100 106400 250 106400 500	100gm 250gm 500gm	260 440 770

Products	Code	kg.	Price ₹
Fuchsin Basic for Microscopy C.I. No. 42510 [632-99-5] MF: C ₂₀ H ₂₀ ClN ₃ MW: 337.856	106430 25 106430 100 106430 1	25gm 100gm 1Kg	340 970 8030
Folic Acid for Biochemistry [59-30-3] MF: C ₁₉ H ₁₉ N ₇ O ₆ MW: 441.40	106450 5 106450 10 106450 100	5gm 10gm 100gm	410 690 5950
Formamide [75-12-7] MF: HCONH ₂ MW: 45.04	106460 500 106460 2.5 106460 25 106460 200	500ml 2.5lit 25lit 200lit	1040 4840 POR POR
Forskolin Cell Culture Tested [66575-29-9] MF: C ₂₂ H ₃₄ O ₇ MW: 410.50	106480 10 106480 25	10 mg 25 mg	33780 67850
2-Furoic Acid for Synthesis [88-14-2] MF: C ₅ H ₄ O ₃ MW: 112.08	106490 100 106490 500	100gm 500gm	1320 5930
2-Furoyl Chloride for Synthesis (Furan-2-Carbonyl Chloride) [527-69-5] MF: C ₅ H ₃ ClO ₂ MW: 130.53	106500 100	100ml	3050
3 -Furoic Acid [488-93-7] MF: C ₅ H ₄ O ₃ MW: 112.08	106510 5 106510 25	5gm 25gm	5800 17200
Gallic Acid Extra Pure [5995-86-8] MF: (HO) ₃ C ₆ H ₂ CO ₂ H • H ₂ O MW: 188.13	107010 100 107010 500	100gm 500gm	1320 4980
Gelatin For Bacteriology [9000-70-8]	107030 500	500gm	2490
Giemsa's Stain for Microscopy [51811-82-6] MF: C ₁₄ H ₁₄ ClN ₃ S MW: 291.80	107070 25 107070 100	25gm 100gm	920 3090
Glucosamine Hydrochloride Extra Pure [66-84-2] MF: C ₆ H ₁₃ NO ₅ • HCl MW: 215.63	107080 100 107080 500	100gm 500gm	1820 7630
D (+) Glucosamine Hydrochloride for Biochemistry [66-84-2] MF: C ₆ H ₁₃ NO ₅ • HCl MW: 215.63	107090 100 107090 500	100gm 500gm	1980 7600
L-Glutamic Acid For Bacteriology [56-86-0] MF: HO ₂ CCH ₂ CH ₂ CH(NH ₂)CO ₂ H MW: 147.13	107100 100 107100 250	100gm 250gm	360 770
L-Glutamic Acid Mono Sodium Salt Extra Pure [6106-04-3] MF: NaOOCCH ₂ CH ₂ CH(NH ₂)COOH • H ₂ O MW: 187.13	107110 100 107110 500 107110 5 107110 25	100gm 500gm 5kg 25kg	200 710 5140 POR
Glycerol Extra Pure [56-81-5] MF: HOCH ₂ CH(OH)CH ₂ OH MW: 92.09	107120 500 107120 1 107120 2.5 107120 25 107120 200	500ml 1ml 2.5ml 25lit 200lit	660 1270 2870 POR POR

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Glycerine (Glycerol) (NOT FOR DIRECT MEDICINAL USE) Purified 98.0% [56-81-5] MF: HOCH ₂ CH(OH)CH ₂ OH MW: 92.09	107130 500 107130 1 107130 2.5 107130 25	500 ml 1lit 2.5lit 25lit	850 1590 3590 POR
Glycerol Triacetate For Biochemistry [102-76-1] MF: (CH ₃ COOCH ₂) ₂ CHOCOCH ₃ MW: 218.2	107140 500 107140 2.5 107140 25	500ml 2.5ml 25lit	1120 4530 POR
Glycerol Tributryrate For Biochemistry [60-01-5] MF: (CH ₃ CH ₂ CH ₂ COOCH ₂) ₂ CHO COCH ₂ CH ₂ CH ₃ MW: 302.37	107160 100 107160 500 107160 25	100ml 500ml 25lit	2130 8700 POR
Glycerol Tributryrate Extra Pure [60-01-5] MF: (CH ₃ CH ₂ CH ₂ COOCH ₂) ₂ CHOCO CH ₂ CH ₂ CH ₃ MW: 302.37	107170 100 107170 500 107170 25	100ml 500ml 25lit	1710 6970 POR
Glycine Pure [56-40-6] MF: NH ₂ CH ₂ COOH MW: 75.07	107180 250 107180 500 107180 5	250gm 500gm 5Kg	1030 1790 16430
Glycine AR for Biochemistry, Bacteriology Tissue Culture Buffering Substance Meets Analytical Specification of IP, BP, USP, Ph. Eur. [56-40-6] MF: NH ₂ CH ₂ COOH MW: 75.07	107190 100 107190 500 107190 5	100gm 500gm 5kg	490 2070 17920
Glycine Extra Pure [56-40-6] MF: NH ₂ CH ₂ COOH MW: 75.07	107200 250 107200 500 107200 5	250gm 500gm 5kg	830 1430 13050
Glycine AR/ACS [56-40-6] MF: NH ₂ CH ₂ COOH MW: 75.07	107210 100 107210 500 107210 5	100gm 500gm 5kg	380 1660 14380
N -Glycyl Glycine For Biochemistry [556-50-3] MF: NH ₂ CH ₂ CONHCH ₂ COOH MW: 132.12	107220 25 107230 10 107230 25 107230 100	25gm 10gm 25gm 100gm	3990 1010 2320 7520
Guaiacol (O-Methoxyphenol) [90-05-1] MF: (CH ₃ O)C ₆ H ₄ OH MW: 124.14	107240 500 107240 2.5	500ml 2.5lit	2270 9130
Guaiacol Extra Pure [90-05-1] MF: (CH ₃ O)C ₆ H ₄ OH MW: 124.14	107250 500	500ml	1820
Guanidine Carbonate For Synthesis [593-85-1] MF: NH ₂ C(=NH)NH ₂ • ½H ₂ CO ₃ MW: 90.08	107260 100 107260 1	100gm 1kg	600 5530
Guanidine Hydrochloride For Synthesis [50-01-1] MF: NH ₂ C(=NH)NH ₂ • HCl MW: 95.53	107280 100 107280 1	100gm 1kg	550 4420
Guanidine Hydrochloride (Guanidinium Chloride) [50-01-1] MF: NH ₂ C(=NH)NH ₂ • HCl MW: 95.53	107290 100 107290 500	100gm 500gm	690 2750

Products	Code	kg.	Price ₹
Guar gum [9000-30-0]	107310 500	500gm	660
Gum Rosin [8050-09-7]	107350 250	250gm	530
D-Glutamic Acid for Biochemistry [6893-26-1] MF: HO ₂ CCH ₂ CH ₂ CH(NH ₂)CO ₂ H MW: 147.13	107360 1 107360 5 107360 25	1gm 5gm 25gm	850 2310 5530
Glutaric anhydride [108-55-4] MF: C ₆ H ₈ O ₃ MW: 114.10	107370 25 107370 100 107370 500	25gm 100gm 500gm	700 2000 8050
Haematoxylin Stain C.I. No. 75290 For Microscopy [517-28-2] MF: C ₁₆ H ₁₄ O ₆ • xH ₂ O MW: 302.28	108010 5 108010 25	5gm 25gm	3880 15930
Harmaline [304-21-2] MF: C ₁₃ H ₁₄ N ₂ O MW: 214.26	108020 1	1gm	7960
HBTU For Synthesis [94790-37-1] MF: C ₁₁ H ₁₆ F ₆ N ₅ OP MW: 379.24	108020 5 108020 25 108020 100	5gm 25gm 100gm	430 1880 6750
HBTU Solid Phase Peptide Synthesis Reagent (O-(1H - Benzotriazol -1-YI) N,N,N,'N' Tetramethyluroniumhexa Fluorophosphate) [94790-37-1] MF: C ₁₁ H ₁₆ F ₆ N ₅ OP MW: 379.24	108030 5 108030 25 108030 100	5gm 25gm 100gm	540 2350 8440
Hematoxylin Stain For Microscopical Staining [517-28-2] MF: C ₁₆ H ₁₄ O ₆ • xH ₂ O MW: 302.28	108040 5 108040 25	5gm 25gm	3090 12720
Hemoglobin Powder [9008-02-0]	108050 100 108050 500	100gm 500gm	880 4200
1-Heptane Sulphonic Acid Sodium Salt Anhydrous AR/HPLC [22767-50-6] MF: C ₇ H ₁₅ O ₃ SNa MW: 202.25	108060 25 108060 100 108060 500 108060 1000	25gm 100gm 500gm 1kg	1210 4420 POR POR
1-Heptane Sulphonic Acid Sodium Salt Monohydrate AR/HPLC [207300-90-1] MF: CH ₃ (CH ₂) ₅ CH ₂ SO ₃ Na • H ₂ O MW: 220.26	108080 25 108080 100 108080 500 108080 1000	25gm 100gm 500gm 1kg	1210 4420 POR POR
N-Heptanol For Synthesis [111-70-6] MF: CH ₃ (CH ₂) ₆ OH MW: 116.20	108090 25	25lit	POR
N-Heptanol for Synthesis (Heptan-1-OL, n-Heptyl Alcohol) [111-70-6] MF: CH ₃ (CH ₂) ₆ OH MW: 116.20	108100 25	25lit	POR
1-Hexa Decane Sulphonic Acid Sodium Salt Anhydrous For HPLC [15015-81-3] MF: CH ₃ (CH ₂) ₁₅ SO ₃ Na MW: 328.49	108120 5 108120 25 108120 500	5gm 25gm 500gm	770 3320 POR
1-Hexane Sulphonic Acid Sodium Salt Anhydrous AR/HPLC [2832-45-3] MF: C ₆ H ₁₃ NaO ₃ S MW: 188.22	108130 25 108130 100 108130 500 108130 1000	25gm 100gm 500gm 1kg	1210 4420 POR POR


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
1-Hexane Sulphonic Acid Sodium Salt Monohydrate AR/HPLC [207300-91-2] MF: $\text{CH}_3(\text{CH}_2)_4\text{CH}_2\text{SO}_3\text{Na} \cdot \text{H}_2\text{O}$ MW: 206.24	108140 25 108140 100 108140 500 108140 1000	25gm 100gm 500gm 1kg	1210 4420 POR POR
HEPES [7365-45-9] MF: $\text{C}_8\text{H}_{18}\text{N}_2\text{O}_4\text{S}$ MW: 238.30	108150 25 108150 100 108150 500	25gm 100gm 500gm	1080 2970 13070
Heptanoic anhydride [626-27-7]	108160 100	100gm	5580
g-1,2,3,4,5,6-Hexachlorocyclohexane (gamma-BHC) [58-89-9] MF: $\text{C}_6\text{H}_6\text{Cl}_6$ MW: 290.81	108165 100	100gm	3400
1,1,1,3,3,3- Hexamethyl Disilazane for Synthesis (Hmds, Bis-(Trimethylsilyl) Amine) [999-97-3] MF: $(\text{CH}_3)_3\text{SiNHSi}(\text{CH}_3)_3$ MW: 161.39	108170 100 108170 500 108170 2.5	100ml 500ml 2.5lit	1060 3550 12030
Hexafluoro Phosphoric acid AR [16940-81-1] MF: HPF_6 MW: 145.97	108180 500	500gm	4150
Hyamine 1622 [121-54-0] MF: $\text{C}_{27}\text{H}_{42}\text{ClNO}_2$ MW: 448.08	108190 25 108200 100	25gm 100gm	2060 6510
Hippuric Acid For Synthesis [495-69-2] MF: $\text{C}_6\text{H}_5\text{CONHCH}_2\text{COOH}$ MW: 179.17	108210 100 108210 1	100gm 1kg	580 4200
Hippuric Acid Cryst. [495-69-2] MF: $\text{C}_6\text{H}_5\text{CONHCH}_2\text{COOH}$ MW: 179.17	108220 100 108220 1	100gm 1kg	730 5260
Hippuric Acid Sodium Salt Extra Pure [532-94-5] MF: $\text{C}_6\text{H}_5\text{CONHCH}_2\text{COONa} \cdot \text{Xh}_2\text{O}$ MW: 201.15	108230 25 108230 100	25gm 100gm	990 3870
L-Histidine For Biochemistry [71-00-1] MF: $\text{C}_6\text{H}_9\text{N}_3\text{O}_2$ MW: 155.15	108250 25 108250 500	25gm 500gm	1240 19920
L-Histidine Hydrochloride Monohydrate Molecular Biology [5934-29-2] MF: $\text{C}_6\text{H}_9\text{N}_3\text{O}_2 \cdot \text{HCl} \cdot \text{H}_2\text{O}$ MW: 209.63	108270 25 108270 100 108270 500	25gm 100gm 500gm	990 3320 13830
L -Histidine Monohydrochloride Monohydrate [5934-29-2] MF: $\text{C}_6\text{H}_9\text{N}_3\text{O}_2 \cdot \text{HCl} \cdot \text{H}_2\text{O}$ MW: 209.63	108280 25 108280 100 108280 500	25gm 100gm 500gm	1100 3870 17300
Holmium Oxide Extra Pure [12055-62-8] MF: Ho_2O_3 MW: 377.86	108290 5 108290 25	5gm 25gm	2540 10510
Holmium (III) Oxide [12055-62-8] MF: Ho_2O_3 MW: 377.86	108300 5 108300 25	5gm 25gm	13940 53280
Homophthalic Acid [89-51-0] MF: $\text{C}_9\text{H}_8\text{O}_4$ MW: 180.16	108305 25	25gm 100gm	1150 4100

Products	Code	kg.	Price ₹
Homophthalic Anhydride [703-59-3] MF: $\text{C}_9\text{H}_6\text{O}_3$ MW: 180.16	108305 25	25gm 100gm	1150 4100
Hydrocortisone Extra Pure [50-23-7] MF: $\text{C}_{21}\text{H}_{30}\text{O}_5$ MW: 362.46	108310 1 108310 5	1gm 5gm	770 3320
Hydroquinone Dimethyl Ether for Synthesis [150-78-7] MF: $\text{C}_6\text{H}_4(\text{OCH}_3)_2$ MW: 138.16	108320 250 108320 1	250gm 1Kg	2570 9680
Hydroquinone Monomethyl Ether For Synthesis [150-76-5] MF: $\text{CH}_3\text{OC}_6\text{H}_4\text{OH}$ MW: 124.14	108340 100 108340 250	100gm 250gm	900 1880
3-Hydroxy Acetophenone for Synthesis (m-Hydroxyacetophenone) [121-71-1] MF: $\text{HOC}_6\text{H}_4\text{COCH}_3$ MW: 136.15	108370 25 108370 100	25gm 100gm	970 3050
p-Hydroxy Acetophenone For Synthesis [99-93-4] MF: $\text{HOC}_6\text{H}_4\text{COCH}_3$ MW: 136.15	108390 100 108390 500	100gm 500gm	660 2760
3-Hydroxybenzaldehyde For Synthesis [100-83-4] MF: $\text{HOC}_6\text{H}_4\text{CHO}$ MW: 122.12	108400 100 108400 500	100gm 500gm	2100 9960
4-Hydroxybenzaldehyde For Synthesis [123-08-0] MF: $\text{HOC}_6\text{H}_4\text{CHO}$ MW: 122.12	108410 100 108410 500	100gm 500gm	690 2760
p-Hydroxybenzoic Acid For Synthesis [99-96-7] MF: $\text{HOC}_6\text{H}_4\text{CO}_2\text{H}$ MW: 138.12	108420 100 108420 500	100gm 500gm	370 1430
p-Hydroxy Diphenyl For Synthesis [92-69-3] MF: $\text{C}_6\text{H}_5\text{C}_6\text{H}_4\text{OH}$ MW: 170.21	108440 100 108440 500	100gm 500gm	1320 4420
N-(2-Hydroxyethyl) Phthalimide For synthesis [3891-07-4] MF: $\text{C}_{10}\text{H}_9\text{NO}_3$ MW: 191.18	108450 100 108450 500	100gm 500gm	1210 5310
N-(2-Hydroxy Ethyl) Phthalimide (2-Phthalimidoethanol) [3891-07-4] MF: $\text{C}_{10}\text{H}_9\text{NO}_3$ MW: 191.18	108460 100 108460 500	100gm 500gm	1510 6590
Hydroxy Naphthol Blue Indicator grade [63451-35-4] MF: $\text{C}_{20}\text{H}_{11}\text{N}_2\text{Na}_3\text{O}_{11}\text{S}_3$ MW: 620.47	108470 5 108470 25	5gm 25gm	400 1600
4- Hydroxy Phenyl Acetic Acid for Synthesis [156-38-7] MF: $\text{HOC}_6\text{H}_4\text{CH}_2\text{CO}_2\text{H}$ MW: 152.15	108490 25 108490 100	25gm 100gm	1800 6220

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
(2-Hydroxypropyl)-b-Cyclodextrin (HPBCD) [128446-35-5] MF: $C_{42}H_{70-n}O_{35} \cdot (C_3H_7O)_n$	108500 25 108500 100	25gm 100gm	2870 8850
2-Hydroxy Propyl Beta Cyclodextrine for Synthesis [128446-35-5] MF: $C_{42}H_{70-n}O_{35} \cdot (C_3H_7O)_n$	108510 25 108510 100	25gm 100gm	3590 11060
4-Hydroxypyridine For Synthesis [626-64-2] MF: C_5H_5NO MW: 95.10	108520 25 108520 100	25gm 100gm	1540 5860
N-Hydroxy Succinimide For Synthesis [6066-82-6] MF: $C_4H_5NO_3$ MW: 115.09	108530 100 108530 500	100gm 500gm	3090 14380
Hydrazine Dihydrochloride (Hydrazine Chloride) [5341-61-7] MF: $NH_2NH_2 \cdot 2HCl$ MW: 104.97	108540 100 108540 500	100gm 500gm	710 2910
Hydrazine Sulfate Purified [10034-93-2] MF: $NH_2NH_2 \cdot H_2SO_4$ MW: 130.12	108550 100 108550 500	100gm 500gm	680 2340
Hydrazine Sulphate AR/ACS [10034-93-2] MF: $NH_2NH_2 \cdot H_2SO_4$ MW: 130.12	108560 1000 108560 500	100gm 500gm	550 1840
Hydriodic Acid AR/ACS [10034-85-2] MF: HI MW: 127.91	108570 250	250ml	7790
Hydroquinone for Synthesis [123-31-9] MF: $C_6H_4-1,4-(OH)_2$ MW: 110.11	108580 100 108580 500	100gm 500gm	950 4280
2-Hydroxy Acetophenone [118-93-4] MF: $2-(OH)C_6H_4COCH_3$ MW: 136.15	108590 100 108590 500	100ml 500ml	1340 5660
3-Hydroxy Acetophenone [121-71-1] MF: $2-(OH)C_6H_4COCH_3$ MW: 136.15	108596 100 108596 500	100ml 500ml	700 2200
4-Hydroxy Acetophenone [99-93-4] MF: $2-(OH)C_6H_4COCH_3$ MW: 136.15	108598 100 108598 500	100ml 500ml	1340 5660
4-Hydroxy Benzamide [619-57-8] MF: $HOC_6H_4CONH_2$ MW: 137.14	108600 5 108600 25	100gm 500gm	600 2500
1-Hydroxy Benzotriazole Anhydrous (HOBT) [2592-95-2] MF: $C_6H_5N_3O$ MW: 135.12	108610 25 108610 100 108610 500	25gm 100gm 500gm	740 2360 10650
1-Hydroxy Benzotriazole Monohydrate (HOBT) [123333-53-9] MF: $C_6H_7N_3O_2$ MW: 153.12	108610 25 108610 100 108610 500	25gm 100gm 500gm	740 2360 10650
Hydroxylamine Hydrochloride for Synthesis (Hydroxyl Ammonium Chloride) [5471-11-1] MF: $NH_2OH \cdot HCl$ MW: 69.41	108620 100 108620 500 108620 50	100gm 500gm 50kg	470 2070 POR
Hydroxylamine Hydrochloride AR/ACS [5471-11-1] MF: $NH_2OH \cdot HCl$ MW: 69.41	108630 100 108630 500	100gm 500gm	630 2410

Products	Code	kg.	Price ₹
Hydroxy Naphthol Blue AR Indicator For Calcium determination [63451-35-4] MF: $C_{20}H_{11}N_2Na_3O_{11}S_3$ MW: 620.47	108640 5 108640 25	5gm 25gm	510 2010
4-Hydroxy Piperidine (4-Piperidinol) [5382-16-1] MF: $C_5H_{11}NO$ MW: 101.15	108650 25 108650 100	25gm 100gm	3790 12450
L-Hydroxy Proline for Biochemistry [51-35-4] MF: $C_5H_9NO_3$ MW: 131.13	108660 1 108660 5 108670 25 108670 100	1gm 5gm 25gm 100gm	180 510 1860 6510
4-Hydroxy Propiophenone (p-Hydroxypropiophenone) [70-70-2] MF: $4-(OH)C_6H_4COC_2H_5$ MW: 150.17	108680 100	100gm	3860
2-Hydroxy Pyridine for Synthesis [142-08-5] MF: C_5H_5NO MW: 95.10	108690 100 108690 500	100gm 500gm	4840 17430
8-Hydroxy Quinoline (Oxine) [148-24-3] MF: C_9H_7NO MW: 145.16	108700 100 108700 500	100gm 500gm	1510 6630
8-Hydroxy Quinoline AR/ACS (Oxine) Reagent for Vanadium Magnesium [148-24-3] MF: C_9H_7NO MW: 145.16	108710 100 108710 500	100gm 500gm	1800 7190
Hypophosphorous Acid [6303-21-5] MF: H_3PO_2 MW: 66.00	108720 500	500ml	2490
1-Hydroxybenzotriazole Monohydrate (HOBT)- [123333-53-9] MF: $C_6H_5N_3O \cdot XH_2O$ MW: 135.12	108730 25 108730 100 108730 500	25gm 100gm 500gm	310 1100 4140
3-Hydroxybenzyl alcohol [620-24-6] MF: $HOC_6H_4CH_2OH$ MW: 124.14	108740 10 108740 50	10gm 50gm	3150 12600
4-Hydroxybenzyl alcohol [623-05-2] MF: $HOC_6H_4CH_2OH$ MW: 124.14	108750 25 108750 100	25gm 100gm	1700 5150
4-Hydroxybenzyl cyanide (4-Hydroxyphenylacetone nitrile) [14191-95-8] MF: $HOC_6H_4CH_2CN$ MW: 133.15	108760 5 108760 25 108760 100	5gm 25gm 100gm	1450 6000 17500
4-Hydroxycarbazole [52602-39-8] MF: $C_{12}H_9NO$ MW: 183.21	108770 5 108770 25 108770 100 108770 100 108770 500	5gm 25gm 100gm 100gm 500gm	690 3200 12000 2500 10500
Hydroxylamine Hydrochloride AR [5470-11-1] MF: $NH_2OH \cdot HCl$ MW: 69.49	108780 100 108780 500	100gm 500gm	450 2000
2-Hydroxy-4-methylpyridine [13466-41-6] MF: C_6H_7NO MW: 109.129	108790 1 108790 5	1gm 5gm	1980 9000
2-Hydroxy-5-nitropyridine [5418-51-9] MF: $C_5H_4N_2O_3$ MW: 140.10	108800 25 108800 100	25gm 100gm	2670 10980


LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
4-Hydroxy TEMPO [2226-96-2] MF: C ₉ H ₁₈ NO ₂ MW: 172.24	108810 5 108810 25	5gm 25gm	1700 6000
Imino Diacetic Acid for Synthesis [142-73-4] MF: HN(CH ₂ COOH) ₂ MW: 133.10	109010 250	250gm	1460
1-Indanone for Synthesis (α-Hydrindone) [83-33-0] MF: C ₉ H ₈ O MW: 132.16	109030 25	25gm	2650
Indigo Carmine AR for Microscopy C.I. No. 73015 [860-22-0] MF: C ₁₆ H ₈ N ₂ Na ₂ O ₈ S ₂ MW: 466.35	109050 25 109050 100 109050 1	25gm 100gm 1 kg	410 80 13690
Indigo Carmine AR [860-22-0] MF: C ₁₆ H ₈ N ₂ Na ₂ O ₈ S ₂ MW: 466.35	109060 25 109060 100 109060 1	25gm 100gm 1kg	330 1100 9960
Indole-3-Acetic Acid For Biochemistry [87-51-4] MF: C ₁₀ H ₉ NO ₂ MW: 175.18	109070 5 109070 25	5gm 25gm	440 1660
Indole-3-Carboxylic Acid for Biochemistry [771-50-6] MF: C ₉ H ₇ NO ₂ MW: 161.16	109100 1 109100 5	1gm 5gm	1740 6960
Indium Metal Ingots AR [7440-74-6] MF: C ₉ H ₇ NO ₂ MW: 161.16	109110 10 109100 5	1gm 5gm	1740 6960
Indium Metal Ingots AR [7440-74-6]	109110 10	10gm	6680
Indian Ink [7440-74-6]	109110 100	100ml	480
Indium Oxide [1312-43-2] MF: In ₂ O ₃ MW: 277.63	109120 10	10gm	8150
Indium Sulphate [13464-82-9] MF: In ₂ (SO ₄) ₃ MW: 517.82	109130 10	10gm	4070
Indium Trichloride Trihydrate [10025-82-8] MF: InCl ₃ MW: 221.18	109140 10	10gm	6720
Indole Crystalline AR For estimation of DNA MF: C ₈ H ₇ N MW: 117.15	109150 25 109150 100 109150 1	25gm 100gm 1 kg	740 2070 POR
3-Indole Acetonitrile for Biochemistry [771-51-7] MF: C ₁₀ H ₈ N ₂ MW: 156.18	109160 5 109160 25	5gm 25gm	2010 7530

Products	Code	kg.	Price ₹
Indole-3 -Butyric Acid for Biochemistry MF: C ₁₂ H ₁₃ NO ₂ MW: 203.24	109170 5 109170 25	5gm 25gm	580 2350
Indole-3-Carboxaldehyde for Synthesis [487-89-8] MF: C ₉ H ₇ NO MW: 145.16	109180 25 109180 100	25gm 100gm	2420 8460
Indole-3-Propionic Acid For Biochemistry [830-96-6] MF: C ₁₁ H ₁₁ NO ₂ MW: 189.21	109190 5 109190 25	5gm 25gm	1530 4550
2-Indanone [615-13-4] MF: C ₉ H ₈ O MW: 132.16	109200 5 109200 25 109200 100	5gm 25gm 100gm	2200 7000 19500
Indole-3-acetamide [879-37-8] MF: C ₁₀ H ₁₀ N ₂ O MW: 174.20	109210 1 109210 5	1gm 5gm	6300 21000
Indole-2-carboxylic acid [1477-50-5] MF: C ₉ H ₇ NO ₂ MW: 161.16	109220 25 109220 100	25gm 100gm	3500 12600
Iodic acid AR [7782-68-5] MF: HIO ₃ MW: 175.91	109230 100	100gm	8700
Iodine Resublimed Meets Analytical Specification of IP, BP, Ph. Eur. [7553-56-2] MF: I ₂ MW: 253.81	109240 100 109240 500	100gm 500gm	4700 22130
meso-Inositol For Biochemistry [87-89-8] MF: C ₆ H ₁₂ O ₆ MW: 180.16	109250 25 109250 100 109250 1	25gm 100gm 1kg	390 1050 9400
Iodobenzene For Synthesis [591-50-4] MF: C ₆ H ₅ I MW: 204.01	109260 100 109260 500	100gm 500gm	3320 14940
Iodoform Extra Pure [75-47-8] MF: CHI ₃ MW: 393.73	109270 250	250gm	10730
Iodine Mono Bromide for Synthesis [7789-33-5] MF: IBr MW: 206.81	109290 100 109300 250	100gm 250gm	12070 7750
Iodine Pentoxide AR for Flue Gas Analysis [12029-98-0] MF: I ₂ O ₅ MW: 333.81	109310 100	100gm	9960
Iodine trichloride [865-44-1] MF: ICl ₃ MW: 233.26	109320 25	25gm	4290
Iodoacetamide For Synthesis [144-48-9] MF: ICH ₂ CONH ₂ MW: 184.96	109330 25	25gm	8300
Isoniazide Extra Pure [54-85-3] MF: C ₆ H ₇ N ₃ O MW: 137.14	109340 100 109340 500	100gm 500gm	880 3870

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Isobutyronitrile (2-Methylpropionitrile; Isopropyl Cyanide) [78-82-0] MF: C ₄ H ₇ N MW: 69.11	109345 100 109345 500	100ml 500ml	470 1400
Iso Nicotinic Acid Hydrazide (Iso Niiazid) MF: C ₆ H ₇ N ₃ O MW: 137.14	109350 100 109350 500	100gm 500gm	1100 4840
Isophthalic Acid For Synthesis [121-91-5] MF: C ₆ H ₄ -1,3-(CO ₂ H) ₂ MW: 166.13	109360 500	500gm	500
Isopropyl Chloroacetate [105-48-6] MF: C ₅ H ₉ ClO ₂ MW: 136.58	109362 500 109362 25	500ml 2.5Lit	1480 1900
4-Isopropylbenzoic Acid [536-66-3] MF: C ₁₀ H ₁₂ O ₂ MW: 164.20	109365 5 109365 25	5gm 25gm	2400 7000
Isopropyl Palmitate Extra Pure [142-91-6] MF: CH ₃ (CH ₂) ₁₄ COOCH(CH ₃) ₂ MW: 298.50	109380 500 109380 2.5	500ml 2.5ml	740 3320
Isovaniline Extra Pure [621-59-0] MF: C ₈ H ₈ O ₃ MW: 152.15	109400 25 109400 100	25gm 100gm	1880 6190
Isatoic Anhydride for Synthesis (Anthranilic Acid N-Carboxylic Acid Anhydride) [118-48-9] MF: C ₈ H ₅ NO ₃ MW: 163.13	109410 100 109410 500	100gm 500gm	540 2060
Iso Nicotinic Acid [55-22-1] MF: C ₆ H ₅ NO ₂ MW: 123.11	109420 100 109420 500	100gm 500gm	1170 4420
Iso Nipecotinic Acid for Synthesis [498-94-2] MF: C ₆ H ₁₁ NO ₂ MW: 129.16	109430 25 109430 100 109430 500	5gm 100gm 500gm	1140 4290 18670
Iso Propyl Bromide [75-26-3] MF: (CH ₃) ₂ CHBr MW: 122.99	109440 250 109440 500 109440 2.5	250ml 500ml 2.5ltr	1410 2570 10950
Iso Propyl Chloro Acetate [105-48-6] MF: C ₅ H ₉ ClO ₂ MW: 136.58	109450 500	500ml	1060
iso-Propyl Myristate Extra Pure [110-27-0] MF: CH ₃ (CH ₂) ₁₂ COOCH(CH ₃) ₂ MW: 270.45	109460 500 109460 2.5 109460 25	500ml 2.5ml 25lit	1210 5310 POR
Isonipecotamide [39546-32-2] MF: C ₆ H ₁₂ N ₂ O MW: 128.17	109470 25 109470 100	25gm 100gm	2000 7000
Iridium Metal Powder [7439-88-5] MF: Ir MW: 192.22	109480 1	1gm	78430

Products	Code	kg.	Price ₹
Iron (Metal) Powder [7439-88-5] MF: Ir MW: 192.22	109490 1	1kg	1450
Jack Bean Meal [9002-13-5]	110010 500 110010 100	500gm 100gm	1990 570
Janus Green (B.M.S. & Redox Indicator) (C.I. 11050) MF: C ₃₀ H ₃₁ ClN ₆ MW: 511.06	110020 10 110020 25	10gm 25gm	690 3180
Janus Green B For Microscopy [2869-83-2] MF: C ₃₀ H ₃₁ ClN ₆ MW: 511.06	110030 10 110030 25	10gm 25gm	1100 2540
Jenner's Stain For Microscopy [62851-42-7]	110040 25 110040 100	25gm 100gm	570 2100
a-Keto Glutaric Acid [328-50-7] MF: HOOCCH ₂ CH ₂ COCOOH MW: 146.10	111010 25 111010 100	25gm 100gm	800 2770
Kinetine CHR [525-79-1] MF: C ₁₀ H ₉ N ₅ O MW: 215.21	111030 1 111030 10 111030 100 111030 250	1gm 10gm 100mg 250mg	440 4200 90 190
Kinetin AR [525-79-1] MF: C ₁₀ H ₉ N ₅ O MW: 215.21	111040 100 111040 250 111040 1 111040 10	100mg 250mg 1gm 10gm	130 200 380 2880
Kojic Acid (5-Hydroxy-2- Hydroxymethyl -4-Pyranone) MF: C ₆ H ₆ O ₄ MW: 142.11	111050 5 111050 25	5gm 25gm	260 720
Lanthanum Carbonate Hydrate AR [54451-24-0] MF: La ₂ (CO ₃) ₃ ·Xh ₂ O MW: 457.84	112010 25 112010 100	25gm 100gm	1210 3870
Lanthanum Carbonate [54451-24-0] MF: La ₂ (CO ₃) ₃ ·Xh ₂ O MW: 457.84	112020 100 112020 25	100gm 25gm	3870 13820
Lanthanum Chloride Heptahydrate AR/ACS [10025-84-0] MF: LaCl ₃ · 7H ₂ O MW: 371.37	112030 100	100gm	2540
Lanthanum Nitrate 0.1M [1312-81-8] MF: La ₂ O ₃ MW: 325.81	112040 500 112060 500	100gm 500gm	1380 6080
Lanthanum Oxide AR [1312-81-8] MF: La ₂ O ₃ MW: 325.81	112070 100 112070 500	100gm 500gm	1430 5310
Leishman's Stain For Microscopy [12627-53-1]	112080 25 112080 100 112080 1	25gm 100gm 1kg	880 3320 28770

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
L-Leucine For Biochemistry [61-90-5] MF: $(\text{CH}_3)_2\text{CHCH}_2\text{CH}(\text{NH}_2)\text{CO}_2\text{H}$ MW: 131.17	112090 25 112090 100	25gm 100gm	360 1050
Light Green for Microscopy (Light Green SF Yellowish) C.I. No. 042040 MF: $\text{C}_{37}\text{H}_{34}\text{N}_2\text{O}_9\text{S}_3\text{Na}_2$ MW: 792.85	112100 25 [5141-20-8]	25gm 100gm	2900 10080
Light Green Solution for Microscopy Animal Tissue Staining	112120 250	250ml	380
Light Green Solution For Microscopy	112130 250	250ml	440
Lithium Bromide Anhydrous Extra Pure [7550-35-8] MF: LiBr MW: 86.85	112150 500	500gm	9840
Lithium Carbonate Extra Pure [554-13-2] MF: Li_2CO_3 MW: 73.89	112160 250 112160 500	250gm 500gm	5090 9730
Lithium Chloride Anhydrous Extra Pure [7447-41-8] MF: LiCl MW: 42.39	112180 250 112180 500	250gm 500gm	6520 12170
Litmus (E.P.INDICATOR) [1393-92-6]	112200 10 112200 25 112200 100 112200 500	10gm 25gm 100gm 500gm	520 1100 3730 13140
LITMUS BLUE (pH INDICATOR) SOLUTION [1393-92-6]	112220 125 112220 500	125ml 500ml	190 550
Litmus Red Indicator Paper	112230 200	200lvs	360
Lithium tert-butoxide [1907-33-1] MF: $(\text{CH}_3)_3\text{COLi}$ MW: 80.05	112240 5 112240 25 112240 100	5gm 25gm 100gm	2000 6000 18000
Lithium HMDS (~1m) in THE [4039-32-1] MF: $[(\text{CH}_3)_3\text{Si}]_2\text{NLi}$ MW: 167.33	112250 100 112250 1000	100ml 10x100ml	2150 18000
Luminol For Synthesis [521-31-3] MF: $\text{C}_8\text{H}_7\text{N}_3\text{O}_2$ MW: 177.16	112260 5 112260 25	5gm 25gm	770 3650
Luminol for Chemiluminescence [521-31-3] MF: $\text{C}_8\text{H}_7\text{N}_3\text{O}_2$ MW: 177.16	112270 5 112270 25	5gm 25gm	970 4560
Lauryl Alcohol [112-53-8] MF: $\text{CH}_3(\text{CH}_2)_{11}\text{OH}$ MW: 186.33	112270 500 112270 2.5	500ml 2.5lit	990 4800
Lawesson's Reagent [2,4-Bis (4-Methoxyphenyl) 2,4-Dithio-1,3,2,4-Dithiadiphosphetane] MF: $\text{C}_{14}\text{H}_{14}\text{O}_2\text{P}_2\text{S}_4$ MW: 404.47	112280 25 112280 100	25gm 100gm	990 3460

Products	Code	kg.	Price ₹
Lead Metal Foil [7439-92-1] MF: Pb MW: 207.20	112290 500	500gm	2070
Lead Acetate Trihydrate (Lead (II) Acetate) MF: $(\text{CH}_3\text{COO})_2\text{Pb} \cdot 3\text{H}_2\text{O}$ MW: 379.33	112300 500 112300 25	500gm 25kg	1130 POR
Lead Acetate Trihydrate AR/ACS [6080-56-4] MF: $(\text{CH}_3\text{COO})_2\text{Pb} \cdot 3\text{H}_2\text{O}$ MW: 379.33	112310 500 112310 25	500gm 25kg	1310 POR
Lead Dioxide [1309-60-0] MF: PbO_2 MW: 239.20	112320 500 112320 50	500gm 50kg	2550 POR
Lead (II) Hydroxide Acetate Anhydrous (Lead Acetate basic Lead Sub Acetate) [51404-69-4] MF: $(\text{CH}_3\text{COO})_2\text{Pb} \cdot \text{Pb}(\text{OH})_2$ MW: 566.50	112330 1 112330 2.5	1kg 2.5kg	2350 5260
Lead (II, IV) Oxide Red (Lead red) Pb3 O4) [1314-41-6] MF: Pb_3O_4 MW: 685.60	112340 500	500gm	1350
Lithium Aluminium Hydride for Synthesis MF: LiAlH_4 MW: 37.95	112360 100	100gm	21580
2, 6- Lutidine for Synthesis [108-48-5] MF: $\text{C}_7\text{H}_9\text{N}$ MW: 107.15	112370 500	500ml	4580
L-Sodium-L -Glutamate(Glutamic Acid Mono Sodium Monohydrate) (From non-animal source) Cell Culture Tested [6106-04-3] MF: $\text{C}_5\text{H}_8\text{NNaO}_4 \cdot \text{Xh}_2\text{O}$ MW: 169.11	112380 100 112380 500 112380 5	100gm 500gm 5kg	1740 5220 7840
Magnesium Acetate Tetrahydrate Extra Pure MF: $(\text{CH}_3\text{COO})_2\text{Mg} \cdot 4\text{H}_2\text{O}$ MW: 214.45	113010 500 113010 5 113010 25	500gm 5kg 25kg	1430 12170 POR
Magnesium Acetate Tetrahydrate [16674-78-5] MF: $(\text{CH}_3\text{COO})_2\text{Mg} \cdot 4\text{H}_2\text{O}$ MW: 214.45	113020 500 113020 5 113020 25 113020 50	500gm 5kg 25kg 50kg	1450 12570 POR POR
Magnesium Bromide Hexahydrate Extra Pure MF: $\text{MgBr}_2 \cdot 6\text{H}_2\text{O}$ MW: 292.20	113030 500 113030 25 113030 50	500gm 25kg 50kg	2650 POR POR
Magnesium Bromide(Hexahydrate) [13446-53-2] MF: $\text{MgBr}_2 \cdot 6\text{H}_2\text{O}$ MW: 292.20	113040 500 113040 25 113040 50	500gm 25kg 50kg	3320 POR POR
Magnesium Carbonate Basic Light AR [39409-82-0] MF: MgCO_3 MW: 84.31	113050 500	500gm	1660

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Magnesium Carbonate Basic Light Extra Pure [39409-82-0] MF: $MgCO_3$ MW: 84.31	113060 250 113060 500 113060 5	250gm 500gm 5kg	740 1320 8850
Magnesium Carbonate Basic Light 24.0% [39409-82-0] MF: $MgCO_3$ MW: 84.31	113070 250 113070 500 113070 5	250gm 500gm 5kg	930 1668 11068
Magnesium Carbonate Basic Light AR [39409-82-0] MF: $MgCO_3$ MW: 84.31	113080 500	500gm	3110
Magnesium Chloride Hexahydrate Extra Pure [7791-18-6] MF: $MgCl_2 \cdot 6H_2O$ MW: 203.30	113090 500 113090 5 113090 25 113090 25 113090 50	500gm 5kg 25kg 25kg 50kg	350 2320 POR POR POR
Magnesium Chloride Hexahydrate AR [7791-18-6] MF: $MgCl_2 \cdot 6H_2O$ MW: 203.30	113100 500 113100 5 113100 25 113100 50	500gm 5kg 25kg 50kg	440 2870 POR POR
Magnesium Chloride Hexahydrate Purified Cryst. MF: $MgCl_2 \cdot 6H_2O$ MW: 203.30	113110 500 113110 5 113110 25 113110 50	500gm 5kg 25kg 50kg	410 2910 POR POR
Magnesium Chloride Hexahydrate AR/ACS [7791-18-6] MF: $MgCl_2 \cdot 6H_2O$ MW: 203.30	113120 500 113120 5 113120 25 113120 50	500gm 5kg 25kg 50 kg	540 3590 POR POR
Magnesium Fluoride Extra Pure [7783-40-6] MF: MgF_2 MW: 62.30	113140 500	500gm	1210
Magnesium Nitrate Hexahydrate Extra Pure [13446-18-9]	113150 500 113150 50	500gm 50kg	430 POR
Magnesium Sulphate Heptahydrate Extra Pure	113170 500 113170 5 113170 25 113170 50	500gm 5kg 25kg 50kg	260 1660 POR POR
Maleic Hydrazide Extra Pure [123-33-1] MF: $C_4H_4N_2O_2$ MW: 112.09	113200 100 113200 1	100gm 1kg	750 6410
Malt Extract For Bacteriology [8002-48-0]	113210 500 113210 500	500gm 500gm	660 1320
Malonic Acid For Synthesis [141-82-2] MF: $CH_2(COOH)_2$ MW: 104.06	113220 100 113220 250 113220 1 113220 1	100gm 250gm 1Kg 1kg	830 1660 5310 4860
Malonic Acid AR [141-82-2] MF: $CH_2(COOH)_2$ MW: 104.06	113230 100 113230 250 113230 1	100gm 250gm 1Kg	1040 4150 6640

Products	Code	kg.	Price ₹
Maltose Monohydrate For Bacteriology [6363-53-7] MF: $C_{12}H_{22}O_{11} \cdot H_2O$ MW: 360.31	113240 100 113240 250 113240 500	100gm 250gm 500gm	420 940 1770
Maltose Crystal [6363-53-7] MF: $C_{12}H_{22}O_{11} \cdot H_2O$ MW: 360.31	113250 100 113250 250 113250 500	100gm 250gm 500gm	530 1180 2210
DL-Mandelic Acid Extra Pure [90-64-2] MF: $C_6H_5CH(OH)COOH$ MW: 152.15	113260 500	500gm	5420
DL-Mandelic Acid For Synthesis [90-64-2] MF: $C_6H_5CH(OH)COOH$ MW: 152.15	113270 500	500gm	6780
D (-) Mandelic Acid [(R (-) Mandelic Acid)] [611-71-2] MF: $C_6H_5CH(OH)CO_2H$ MW: 152.15	113280 100	100gm	3050
R (-) MANDELIC ACID For Synthesis [611-71-2] MF: $C_6H_5CH(OH)CO_2H$ MW: 152.15	113290 100	100gm	2430
S (+) Mandelic Acid For Synthesis [17199-29-0] MF: $C_6H_5CH(OH)CO_2H$ MW: 152.15	113300 100	100gm	2430
L (+) Mandelic Acid (S (+) Mandelic Acid) [17199-29-0] MF: $C_6H_5CH(OH)CO_2H$ MW: 152.15	113310 100	100gm	3050
Manganese (II) Actate Tetrahydrate Extra Pure [6156-78-1] MF: $(CH_3COO)_2Mn \cdot 4H_2O$ MW: 245.09	113320 500 113320 25 113320 50	500gm 25kg 50kg	1080 POR POR
Manganese (II) Actate Tetrahydrate AR [6156-78-1] MF: $(CH_3COO)_2Mn \cdot 4H_2O$ MW: 245.091	113330 500 113330 25 113330 50	500gm 25kg 50kg	1270 POR POR
Manganese (II) Acetate Cryst. Tetrahydrate [6156-78-1]	113340 500 113340 25 113340 50	500gm 25kg 50kg	1350 POR POR
Manganese (II) Acetate AR Tetrahydrate [6156-78-1] MF: $(CH_3COO)_2Mn \cdot 4H_2O$ MW: 245.09	113350500 113350 25 113350	500gm 25kg 5050kg	1590 POR POR
Manganese Carbonate Extra Pure [34156-69-9] MF: $MnCO_3 \cdot XH_2O$ MW: 114.95	113360 500 113360 25 113360 50	500gm 25kg 50kg	650 POR POR



LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Magnesium (Metal) Powder [7439-95-4] MF: Mg MW: 24.31	113400 100 113400 500	100gm 500gm	990 4560
Magnesium (Metal) Turning acc. Grignard reaction [7439-95-4] MF: Mg MW: 24.31	113410 500	500gm	2620
Magneson I AR [74-39-5] 113420 100 100gm 2960 MF: $O_2NC_6H_4N=NC_6H_3-1,3-(OH)_2$ MW: 259.22	113420 25	25gm	830
Malachite Green for Microscopy (Malachite Green Oxalate) C.I. No. 42000 [2437-29-8] MF: $C_{23}H_{25}N_2 \cdot C_2HO_4 \cdot 0.5C_2H_2O_4$ MW: 263.50 113440 11Kg 5530	113440 100 113440 25	100gm 25gm	760 300
Maleic Acid for Synthesis [110-16-7] MF: $HO_2CCH=CHCO_2H$ MW: 116.07	113450 500 113450 2.5	500gm 2.5kg	1130 5090
Malononitrile [109-77-3] MF: $CH_2(CN)_2$ MW: 66.06	113460 100 113460 500	100gm 500gm	1080 4980
Malt Extract Powder Bacteriology [109-77-3] MF: $CH_2(CN)_2$ MW: 66.06	113470 500	500gm	830
D (-) Mannitol AR [69-65-8] MF: $C_6H_{14}O_6$ MW: 182.17	113480 250 113480 500	250gm 500gm	1050 1880
D (-) Mannitol Extra Pure1 [69-65-8] MF: $C_6H_{14}O_6$ MW: 182.17	113490 250 113490 500 113490 1 113490 25 113490 50	250gm 500gm 1kg 25kg 50kg	970 1770 3320 POR POR
D-Mannitol AR Meets Analytical Specification of IP, BP, USP. [69-65-8] MF: $C_6H_{14}O_6$ MW: 182.17	113510 250 113510 500	250gm 500gm	1310 1930
Martius Yellow for Microscopy C. I. No. 10315 [605-69-6] MF: $(O_2N)_2C_{10}H_5OH$ MW: 234.17	113520 25	25gm	3180
May And Grunwald's Stain For Microscopy	113540 25	25g	790

Products	Code	kg.	Price ₹
Meat Extract Powder For Microbiology	113560 500	500gm	1210
Meat Extract Paste For Bacteriology	113570 500	500gm	1050
Melamine Extra Pure1 [108-78-1] MF: $C_3H_6N_6$ MW: 126.12	13580 500	500gm	750
Meldola's Blue [7057-57-0]	113600 5	5gm	1430
Menthol Crystal Natural [2216-51-5] MF: $C_{10}H_{20}O$ MW: 156.27	113620 100	100gm	2070
Menthol Crystals Extra Pure [2216-51-5] MF: $C_{10}H_{20}O$ MW: 156.27	113630 100	100gm	1660
Metanilic Acid Extra Pure [121-47-1] MF: $H_2NC_6H_4SO_3H$ MW: 173.19	113650 500	500gm	710
L-Methionine For Biochemistry [63-68-3] MF: $CH_3SCH_2CH_2CH(NH_2)CO_2H$ MW: 149.21	113660 25 113660 100 113660 500	25gm 100gm 500gm	330 1160 5310
DL-Methionine For Biochemistry [59-51-8] MF: $CH_3SCH_2CH_2CH(NH_2)COOH$ MW: 149.21	113670 100 113670 500 113670 1	100gm 500gm 1kg	520 1990 3650
4-Methoxyphenylacetic Acid For Synthesis [104-01-8] MF: $CH_3OC_6H_4CH_2CO_2H$ MW: 166.17	113680 100 113680 500	100gm 500gm	1210 5090
4-Methoxyphenylacetone For Synthesis [122-84-9] MF: $CH_3OC_6H_4CH_2COCH_3$ MW: 164.20	113690 10 113690 50 113690 100	10gm 50gm 100gm	770 2760 4420
Methylammonium Chloride For Synthesis [593-51-1] MF: $CH_3NH_2 \cdot HCl$ MW: 67.52	113700 250 113700 1	250gm 1kg	500 1660
Methylantranilate For Synthesis [134-20-3] MF: $2-(H_2N)C_6H_4CO_2CH_3$ MW: 151.16	113710 500 113710 2.5	500ml 2.5ltr	2100 9680
Methyl Anthranilate For Synthesis [134-20-3] MF: $2-(H_2N)C_6H_4CO_2CH_3$ MW: 151.16	113720 500 113720 2.5	500ml 2.5ml	1680 7740

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Methyl Benzoate For Synthesis [93-58-3] MF: $C_6H_5COOCH_3$ MW: 136.15	113730 250 113730 500	250ml 500ml	640 1120
Methyl Blue For Microscopy [28983-56-4] MF: $C_{37}H_{27}N_3Na_2O_9S_3$ MW: 799.80	113734 25 113734 100	25gm 100gm	970 3090
Methyl Blue Aqueous Solution [28983-56-4] MF: $C_{37}H_{27}N_3Na_2O_9S_3$ MW: 799.80	113738 100	100ml	540
Methyl Cellulose (High viscosity) 4000 cPs [9004-67-5]	113740 500	500gm	4150
Methyl Cellulose (Low viscosity) 350-550 cPs [9004-67-5]	113750 500	500gm	3870
N,N-Methylene Bisacrylamide For Electrophoresis [110-26-9] MF: $(CH_2=CHCONH)_2CH_2$ MW: 154.17	113780 25 113780 100	25gm 100gm	480 1490
N,N-Methylene Bisacrylamide Molecular Biology [110-26-9] MF: $(CH_2=CHCONH)_2CH_2$ MW: 154.17	113790 25 113790 100	25gm 100gm	660 2430
N,N-Methylene- Bis-Acrylamide AR Specially Purified for Electrophoresis [110-26-9] MF: $(CH_2=CHCONH)_2CH_2$ MW: 154.17	113800 25 113800 100	25gm 100gm	610 1860
N,N'-Methylen -Bis-Acrylamide for Molecular Biology (Bis-acrylamide) [110-26-9] MF: $(CH_2=CHCONH)_2CH_2$ MW: 154.17	113810 25 113810 100	25gm 100gm	870 2770
Methylene Blue Hydrate For Microscopy [122965-43-9] MF: $C_{16}H_{18}ClN_3S \cdot XH_2O$ MW: 319.85	113820 25 113820 100 113820 1	25gm 100gm 1kg	620 2100 18810
Methylene Blue Hydrate AR [122965-43-9] MF: $C_{16}H_{18}ClN_3S \cdot XH_2O$ MW: 319.85	113830 25 113830 100 113830 1	25gm 100gm 1kg	660 2320 21020
Methylene Blue Aqueous Solution [61-73-4] MF: $C_{16}H_{18}ClN_3S$ MW: 319.85	113840 125 113840 250	125ml 250ml	260 330

Products	Code	kg.	Price ₹
Methylene Blue for Microscopy C.I. No. 52015 [61-73-4] MF: $C_{16}H_{18}ClN_3S$ MW: 319.85	113850 25 113850 100 113850 1	25gm 100gm 1Kg	780 2620 23530
Methylene Blue Solution For Microscopy	113860 500	500ml	270
Methylene Blue Polychrome For Microscopy	113880 25	25gm	660
METHYL GREEN dye content For Microscopical Staining [7114-03-6] MF: $C_{27}H_{35}BrClN_3 \cdot ZnCl_2$ MW: 653.24	113890 5 11389010 113890 25	5g 10g 25g	950 1770 4200
Methyl Green for Microscopical Staining (C.I. 42590) [7114-03-6] MF: $C_{27}H_{35}BrClN_3 \cdot ZnCl_2$ MW: 653.24	113900 5 113900 10 113900 25	5gm 10gm 25gm	1180 2210 5260
Methyl Green Staining Solution (Aqueous)	113910 100	100ml	580
Methyl-p-Hydroxybenzoate Extra Pure [99-76-3] MF: $HOOC_6H_4CO_2CH_3$ MW: 152.15	113920 500 113920 5 113920 25 113920 50	500gm 5kg 25kg 50kg	1540 13830 POR POR
Methyl-p-Hydroxybenzoate Sodium Salt Extra Pure [5026-62-0] MF: $C_6H_7NaO_3$ MW: 174.13	113940 500 113940 5 113940 25 113940 50	500g 5kg 25kg 50kg	1770 15490 POR POR
Methyl-p -Hydroxy Benzoate Sodium Salt [5026-62-0] 113950 25	113950 500 113950 5 113950 25	500gm 5kg 25kg	2210 19370 POR
4-Methylmorpholine N-Oxide Solution 50 WT. % In Water [7529-22-8] MF: $C_5H_{11}NO_2$ MW: 117.15	113960 100	100ml	1100
Methyl Red Indicator AR [493-52-7] 1210MF: $C_{15}H_{15}N_3O_2$ MW: 269.30	113970 25 113970 100 113970 1	25gm 100gm 1kg	370 100 10510
Methyl Red AR/ACS pH Indicator C.I. No. 13020 [493-52-7] MF: $C_{15}H_{15}N_3O_2$ MW: 269.30	113980 25 113980 100 113980 1	25gm 100gm 1Kg	460 1530 13140
Methyl Red Sodium Salt (Water Soluble) [845-10-3] MF: $C_{15}H_{14}N_3NaO_2$ MW: 291.28	113990 25 113990 1	25gm 1kg	560 13690

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Methyl Salicylate For Synthesis [119-36-8] MF: 2-(HO)C ₆ H ₄ CO ₂ CH ₃ MW: 152.15	1131010 500 1131010 2.5 1131010 25 1131010 200	500ml 2.5ml 25lit 200lit	1280 5640 POR POR
Methyl Salicylate [119-36-8] MF: 2-(HO)C ₆ H ₄ CO ₂ CH ₃ MW: 152.	1131020 500 1131020 2.5 151131020 25 1131020 200	500 ml 2.5lit 25lit 200lit	1600 7050 POR POR
Methyl Thymol Blue AR	1131030 5 1131030 25	5gm 25gm	320 1210
Methyl Thymol Blue Complexone Indicator grade [1945-77-3] MF: C ₃₇ H ₄₀ N ₂ Na ₄ O ₁₃ S MW: 844.74	1131040 1 1131040 5	1gm 5gm	1050 4200
Methyl Thymol Blue Complexone Indicator For Complexometric titration [1945-77-3] MF: C ₃₇ H ₄₀ N ₂ Na ₄ O ₁₃ S MW: 844.76	1131050 1 1131050 5	1gm 5gm	1320 5260
Methyl Triacantanoate [629-83-4] MF: C ₃₁ H ₆₂ O ₂ MW: 466.82	1131055 100 1131055 500	100gm 500gm	1700 3200
2-Mercapto Benzimidazole [583-39-1] MF: C ₇ H ₆ N ₂ S MW: 150.20	1131060 500	500gm	2150
2-Mercaptobenzothiazole For Synthesis [149-30-4] MF: C ₇ H ₆ N ₂ S MW: 150.20	1131070 100 1131070 500	100gm 500gm	809 2490
2-Mercapto Benzothiazole AR (2-Benimidazol Ethiol) [149-30-4] MF: C ₇ H ₆ N ₂ S MW: 150.20	1131080 100 1131080 500	100gm 500gm	970 3040
2-Mercapto Benzoic Acid AR [147-93-3] MF: HSC ₆ H ₄ CO ₂ H MW: 154.19	1131090 100 1131090 500	100gm 500gm	3730 15560
Mercuric Acetate (Mercury (II) Acetate) [1600-27-7] MF: Hg(CH ₃ COO) ₂ MW: 318.68	1131100 100 1131100 500	100gm 500gm	8710 41500
Mercuric Acetate AR/ACS [1600-27-7] MF: Hg(CH ₃ COO) ₂ MW: 318.68	1131110 25 1131110 100 1131110 500	25gm 100gm 500gm	2410 9130 44260

Products	Code	kg.	Price ₹
Meat Extract Powder For Microbiology	113560 500	500gm	1210
Meat Extract Paste For Bacteriology	113570 500	500gm	1050
Melamine Extra Pure1 [108-78-1] MF: C ₃ H ₆ N ₆ MW: 126.12	13580 500	500gm	750
Meldola's Blue [7057-57-0]	113600 5	5gm	1430
Menthol Crystal Natural [2216-51-5] MF: C ₁₀ H ₂₀ O MW: 156.27	113620 100	100gm	2070
Menthol Crystals Extra Pure [2216-51-5] MF: C ₁₀ H ₂₀ O MW: 156.27	113630 100	100gm	1660
Metanilic Acid Extra Pure [121-47-1] MF: H ₂ NC ₆ H ₄ SO ₃ H MW: 173.19	113650 500	500gm	710
L-Methionine For Biochemistry [63-68-3] MF: CH ₃ SCH ₂ CH ₂ CH(NH ₂)CO ₂ H MW: 149.21	113660 25 113660 100 113660 500	25gm 100gm 500gm	330 1160 5310
DL-Methionine For Biochemistry [59-51-8] MF: CH ₃ SCH ₂ CH ₂ CH(NH ₂)COOH MW: 149.21	113670 100 113670 500 113670 1	100gm 500gm 1kg	520 1990 3650
4-Methoxyphenylacetic Acid For Synthesis [104-01-8] MF: CH ₃ OC ₆ H ₄ CH ₂ CO ₂ H MW: 166.17	113680 100 113680 500	100gm 500gm	1210 5090
4-Methoxyphenylacetone For Synthesis [122-84-9] MF: CH ₃ OC ₆ H ₄ CH ₂ COCH ₃ MW: 164.20	113690 10 113690 50 113690 100	10gm 50gm 100gm	770 2760 4420
Methylammonium Chloride For Synthesis [593-51-1] MF: CH ₃ NH ₂ · HCl MW: 67.52	113700 250 113700 1	250gm 1kg	500 1660
Methylantranilate For Synthesis [134-20-3] MF: 2-(H ₂ N)C ₆ H ₄ CO ₂ CH ₃ MW: 151.16	113710 500 113710 2.5	500ml 2.5ltr	2100 9680
Methyl Anthranilate For Synthesis [134-20-3] MF: 2-(H ₂ N)C ₆ H ₄ CO ₂ CH ₃ MW: 151.16	113720 500 113720 2.5	500ml 2.5ml	1680 7740

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Methyl Benzoate For Synthesis [93-58-3] MF: C ₆ H ₅ COOCH ₃ MW: 136.15	113730 250 113730 500	250ml 500ml	640 1120
Methyl Blue For Microscopy [28983-56-4] MF: C ₃₇ H ₂₇ N ₃ Na ₂ O ₉ S ₃ MW: 799.80	113734 25 113734 100	25gm 100gm	970 3090
Methyl Blue Aqueous Solution [28983-56-4] MF: C ₃₇ H ₂₇ N ₃ Na ₂ O ₉ S ₃ MW: 799.80	113738 100	100ml	540
Methyl Cellulose (High viscosity) 4000 cPs [9004-67-5]	113740 500	500gm	4150
Methyl Cellulose (Low viscosity) 350-550 cPs [9004-67-5]	113750 500	500gm	3870
N,N-Methylene Bisacrylamide For Electrophoresis [110-26-9] MF: (CH ₂ =CHCONH) ₂ CH ₂ MW: 154.17	113780 25 113780 100	25gm 100gm	480 490
N,N-Methylene Bisacrylamide Molecular Biology [110-26-9] MF: (CH ₂ =CHCONH) ₂ CH ₂ MW: 154.17	113790 25 113790 100	25gm 100gm	660 2430
N,N-Methylene-Bis-Acrylamide AR Specially Purified for Electrophoresis [110-26-9] MF: (CH ₂ =CHCONH) ₂ CH ₂ MW: 154.17	113800 25 113800 100	25gm 100gm	610 1860
N,N'-Methylen -Bis-Acrylamide for Molecular Biology (Bis-acrylamide) [110-26-9] MF: (CH ₂ =CHCONH) ₂ CH ₂ MW: 154.17	113810 25 113810 100	25gm 100gm	870 2770
Methylene Blue Hydrate For Microscopy [122965-43-9] MF: C ₁₆ H ₁₈ ClN ₃ S · Xh ₂ O MW: 319.85	113820 25 113820 100 113820 1	25gm 100gm 1kg	620 2100 18810
Methylene Blue Hydrate AR [122965-43-9] MF: C ₁₆ H ₁₈ ClN ₃ S · Xh ₂ O MW: 319.85	113830 25 113830 100 113830 1	25gm 100gm 1kg	660 2320 21020

Products	Code	kg.	Price ₹
Methylene Blue Aqueous Solution [61-73-4] MF: C ₁₆ H ₁₈ ClN ₃ S MW: 319.85	113840 125 113840 250	125m 250ml	1260 330
Methylene Blue for Microscopy C.I. No. 52015 [61-73-4] MF: C ₁₆ H ₁₈ ClN ₃ S MW: 319.85	113850 25 113850 100 113850 1	25gm 100gm 1Kg	780 2620 23530
Methylene Blue Polychrome For Microscopy	113880 25	25gm	660
METHYL GREEN dye content For Microscopical Staining [7114-03-6] MF: C ₂₇ H ₃₅ BrClN ₃ · ZnCl ₂ MW: 653.24	113890 5 113890 10 113890 25	5g 10g 25g	950 1770 4200
Methyl Green for Microscopical Staining (C.I. 42590) [7114-03-6] MF: C ₂₇ H ₃₅ BrClN ₃ · ZnCl ₂ MW: 653.24	113900 5 113900 10 113900 25	5gm 10gm 25gm	1180 2210 5260
Methyl Green Staining Solution (Aqueous)	113910 100	100ml	580
Methyl-p-Hydroxybenzoate Extra Pure [99-76-3] MF: HOC ₆ H ₄ CO ₂ CH ₃ MW: 152.15	113920 500 113920 5 113920 25 113920 50	500gm 5kg 25kg 50kg	1540 13830 POR POR
Methyl-p -Hydroxy Benzoate for Synthesis [99-76-3] MF: HOC ₆ H ₄ CO ₂ CH ₃ MW: 152.15	113930 500 113930 5 113930 25	500gm 5 kg 25kg	1940 17300 POR
Methyl-p-Hydroxybenzoate Sodium Salt Extra Pure [5026-62-0] MF: C ₈ H ₇ NaO ₃ MW: 174.13	113940 500 113940 5 113940 25 113940 50	500g 5kg 25kg 50kg	1770 15490 POR POR
Methyl-p -Hydroxy Benzoate Sodium Salt MF: C ₈ H ₇ NaO ₃ MW: 174.13	113950 500 113950 5 113950 25	500gm 5kg 25kg	2210 19370 POR
4-Methylmorpholine N-Oxide Solution 50 WT. % In Water [7529-22-8] MF: C ₅ H ₁₁ NO ₂ MW: 117.15	113960 100	100ml	1100
Methyl Red Indicator AR [493-52-7] MF: C ₁₅ H ₁₅ N ₃ O ₂ MW: 269.30	113970 25 113970 100 113970 1	25gm 100gm 1kg	370 1210 10510


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Methyl Red AR/ACS pH Indicator C.I. No. 13020 [493-52-7] MF: C ₁₅ H ₁₅ N ₃ O ₂ MW: 269.30	113980 25	25gm	460
	113980 100	100gm	1530
	113980 1	1Kg	13140
Methyl Red Sodium Salt (Water Soluble) [845-10-3] MF: C ₁₅ H ₁₄ N ₃ NaO ₂ MW: 291.28	113990 25	25gm	560
	113990 1	1kg	13690
Methyl Salicylate For Synthesis [119-36-8] MF: 2-(HO)C ₆ H ₄ CO ₂ CH ₃ MW: 152.15	1131010 500	500ml	1280
	1131010 2.5	2.5ml	5640
	1131010 25	25lit	POR
	1131010 200	200lit	POR
Methyl Salicylate [119-36-8] MF: 2-(HO)C ₆ H ₄ CO ₂ CH ₃ MW: 152.15	1131020 500	500 ml	1600
	1131020 2.5	2.5lit	7050
	1131020 25	25lit	POR
	1131020 200	200lit	POR
Methyl Thymol Blue AR	1131030 5	5gm	320
	1131030 25	25gm	1210
Methyl Thymol Blue Complexone Indicator grade [1945-77-3] MF: C ₃₇ H ₄₀ N ₂ Na ₄ O ₁₃ S MW: 844.74	1131040	11gm	1050
	1131040	55gm	4200
Methyl Thymol Blue Complexone Indicator For Complexometric titration [1945-77-3] MF: C ₃₇ H ₄₀ N ₂ Na ₄ O ₁₃ S MW: 844.76	1131050 1	1gm	1320
	1131050	55gm	5260
Methyl Triaccontanoate [629-83-4] MF: C ₃₁ H ₆₂ O ₂ MW: 466.82	1131055 100	100gm	1700
	1131055 100	500gm	3200
2-Mercapto Benzimidazole [583-39-1] MF: C ₇ H ₆ N ₂ S MW: 150.20	1131060 500	500gm	2150
2-Mercaptobenzothiazole For Synthesis [149-30-4] MF: C ₇ H ₆ N ₂ S MW: 150.20	1131070 100	100gm	809
	1131070 500	500gm	2490
2-Mercapto Benzothiazole AR (2-Benimidazol Ethiol) [149-30-4] MF: C ₇ H ₆ N ₂ S MW: 150.20	1131080 100	100gm	970
	1131080 500	500gm	3040
2-Mercapto Benzoic Acid AR [147-93-3] MF: HSC ₆ H ₄ CO ₂ H MW: 154.19	1131090 100	100gm	3730
	1131090 500	500gm	15560

Products	Code	kg.	Price ₹
Mercuric Acetate (Mercury (II) Acetate) [1600-27-7] MF: Hg(CH ₃ COO) ₂ MW: 318.68	1131100 100	100gm	8710
	1131100 500	500gm	41500
Mercuric Acetate AR/ACS [1600-27-7] MF: Hg(CH ₃ COO) ₂ MW: 318.68	1131110 25	25gm	2410
	1131110 100	100gm	9130
	1131110 500	500gm	44260
Mercuric Bromide AR/ACS (Mercury II Bromide) [7789-47-1]	1131120 100	100gm	8570
Mercuric Chloride [7487-94-7] MF: HgCl ₂ MW: 271.50	1131130 100	100gm	6220
	1131130 250	250gm	14520
	1131130 500	500gm	27670
	1131130 1	1kg	53160
Mercuric Chloride AR/ACS [7487-94-7] MF: HgCl ₂ MW: 271.50	1131140 100	100gm	6640
	1131140 250	250gm	15930
Mercuric Iodide Red [7774-29-0] MF: HgI ₂ MW: 454.40	1131150 100	100gm	7190
	1131150 500	500gm	33750
Mercuric Iodide Red AR/ACS [7774-29-0] MF: HgI ₂ MW: 454.40	1131160 100	100gm	7470
	1131160 500	500gm	34860
Mercuric Nitrate Monohydrate (Mercury II Nitrate) [7783-34-8] MF: Hg(NO ₃) ₂ · H ₂ O MW: 342.62	1131170 100	100gm	7890
	1131170 500	500gm	37350
Mercuric Nitrate AR/ACS [7783-34-8] MF: Hg(NO ₃) ₂ · H ₂ O MW: 342.62	1131180 100	100gm	8300
	1131180 500	500gm	40120
Mercuric Oxide Red [21908-53-2] MF: HgO MW: 216.59	1131190 100	100gm	7890
	1131190 500	500gm	38040
Mercuric oxide Red AR/ACS [21908-53-2] MF: HgO MW: 216.59	1131200 100	100gm	8300
	1131200 500	500gm	39460
Mercuric Oxide Yellow [21908-53-2] MF: HgO MW: 216.59	1131210 100	100gm	8030
	1131210 500	500gm	38730
Mercuric Oxide Yellow AR [21908-53-2] MF: HgO MW: 216.59	1131220 100	100 gm	8300
	1131220 500	500 gm	40120


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Mercuric Nitrate Monohydrate (Mercury II Nitrate) [7783-34-8] MF: $\text{Hg}(\text{NO}_3)_2 \cdot \text{H}_2\text{O}$ MW: 342.62	1131170 100	100gm	7890
	1131170 500	500gm	37350
Mercuric Nitrate AR/ACS [7783-34-8] MF: $\text{Hg}(\text{NO}_3)_2 \cdot \text{H}_2\text{O}$ MW: 342.62	1131180 100	100gm	8300
	1131180 500	500gm	40120
Mercuric Oxide Red [21908-53-2] MF: HgO MW: 216.59	1131190 100	100gm	7890
	1131190 500	500gm	38040
Mercuric oxide Red AR/ACS [21908-53-2] MF: HgO MW: 216.59	1131200 100	100gm	8300
	1131200 500	500gm	39460
Mercuric Oxide Yellow [21908-53-2] MF: HgO MW: 216.59	1131210 100	100gm	8030
	1131210 500	500gm	38730
Mercuric Oxide Yellow AR [21908-53-2] MF: HgO MW: 216.59	1131220 100	100 gm	8300
	1131220 500	500 gm	40120
Mercuric Oxycyanide [1335-31-5] MF: $\text{C}_2\text{Hg}_2\text{N}_2\text{O}$ MW: 469.219	1131225		POR
Mercuric Sulphate (Mercury II Sulphate) [7783-35-9] MF: HgSO_4 MW: 296.65	1131230 100	100gm	6640
	1131230 250	250gm	15930
	1131230 500	500gm	31120
Mercuric Sulphate AR/ACS (Mercury II Sulphate) [7783-35-9] MF: HgSO_4 MW: 296.65	1131240 100	100gm	7050
	1131240 250	250gm	16870
Mercuric Thiocyanate AR [592-85-8] MF: $\text{Hg}(\text{SCN})_2$ MW: 316.75	1131250 100	100gm	8300
Mercurous Chloride (Mercury (I) Chloride) [10112-91-1] MF: Hg_2Cl_2 MW: 472.09	1131260 100	100gm	7470
	1131260 500	500gm	35270
Mercurous Chloride AR/ACS [10112-91-1] MF: Hg_2Cl_2 MW: 472.09	1131270 100	100gm	7750
	1131270 500	500gm	36720
Mercurous Nitrate Dihydrate (Mercury (I) Nitrate) [14836-60-3] MF: $\text{Hg}_2(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$ MW: 561.22	1131280 100	100gm	7330
	1131280 500	500gm	35480

Products	Code	kg.	Price ₹
Mercurous Nitrate AR/ACS (Mercury (I) Nitrate) [14836-60-3] MF: $\text{Hg}_2(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$ MW: 561.22	1131290 100	100gm	7750
	1131290 500	500gm	37350
Mercurous Sulphate [7783-36-0] MF: Hg_2SO_4 MW: 497.24	1131300 25	25gm	1930
Mersalyl Acid (Salyrganic Acid) [486-67-9] MF: $\text{C}_{13}\text{H}_{18}\text{HgNO}_6$ MW: 484.87	1131310	1gm	3300
	1131310	5gm	11000
Mercury (Metal) Pure [7439-97-6]	1131310 250	250gm	18670
	1131310 500	500gm	35980
Mesitylene For Synthesis (1,3,5-Trimethylbenzene) [108-67-8] MF: $\text{C}_6\text{H}_3(\text{CH}_3)_3$ MW: 120.19	1131320 500	500ml	1530
	1131320 2.5	2.5ltr	6590
Methane Sulphonyl Chloride [124-63-0]	1131330 500	500ml	1700
	1131330 2.5	2.5lit	8160
4-Methoxy Acetophenone for Synthesis [100-06-1] MF: $\text{CH}_3\text{OC}_6\text{H}_4\text{COCH}_3$ MW: 150.17	1131340 100	100gm	730
	1131340 500	500gm	3590
4-Methoxybenzyl Cyanide for Synthesis (4-Methoxyphenyl) Acetonitrile [104-47-2] MF: $\text{CH}_3\text{OC}_6\text{H}_4\text{CH}_2\text{CN}$ MW: 147.18	1131350 100	100gm	2490
5-Methoxy Indole for Synthesis [1006-94-6] MF: $\text{C}_9\text{H}_9\text{NO}$ MW: 147.17	1131360 1	1gm	970
	1131360 5	5gm	3320
	1131360 25	25gm	12450
4-Methoxy Phenyl Acetic Acid for Synthesis [104-01-8] MF: $\text{CH}_3\text{OC}_6\text{H}_4\text{CH}_2\text{CO}_2\text{H}$ MW: 166.17	1131370 500	500gm	6370
4'-Methylacetophenone For Synthesis [122-00-9] MF: $\text{CH}_3\text{C}_6\text{H}_4\text{COCH}_3$ MW: 134.18	1131380 100	100gm	710
	1131380 500	500gm	3080
4-Methyl Anisole for Synthesis (p-Cresylmethyl Ether, p-Methoxytoluene, Methyl-p-Cresol) [104-93-8] MF: $\text{CH}_3\text{C}_6\text{H}_4\text{OCH}_3$ MW: 122.16	1131390 500	500ml	1830

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
3-Methyl 2 -Benzothiazolinone Hydrazone Hydrochloride Monohydrate (M.B.T.H.) AR [38894-11-0] MF: C ₆ H ₉ N ₃ S · HCl · H ₂ O MW: 233.72	1131400 10 11314100 25	10gm 25gm	10090 23530
Methylene Blue Trihydrate C. I. NO. : 52015 [7220-79-3] MF: C ₁₆ H ₁₈ ClN ₃ S · 3H ₂ O MW: 319.85	11314110 25 11314110 100	25gm 100gm	870 2980
Methyl Iodide for Synthesis [74-88-4] MF: CH ₃ I MW: 141.94	11314120 100 11314120 500	100ml 500ml	9960 45650
Methyl Iso Propyl Ketone AR (3-Methy-2-Butanone, Mipk) [563-80-4] MF: CH ₃ COCH(CH ₃) ₂ MW: 86.13	11314130 500 11314130 2.5	500ml 2.5lit	5660 24210
N-Methyl Morpholine [109-02-4] MF: C ₅ H ₁₁ NO MW: 101.15	11314140 500 11314140 2.5 11314140 25	500ml 2.5ltr 25lit	2160 11760 POR
Methyl Orange pH Indicator C.I. No. 13025 [547-58-] MF: C ₁₄ H ₁₄ N ₃ NaO ₃ S MW: 327.33	11314150 25 11314150 100 11314150 1	25gm 100gm 1Kg	290 790 5670
Methyl Orange Indicator Solution [547-58-0] MF: C ₁₄ H ₁₄ N ₃ NaO ₃ S MW: 327.33	11314160 125	125ml	180
Methyl Red Indicator Solution [547-58-0] MF: C ₁₄ H ₁₄ N ₃ NaO ₃ S MW: 327.33	11314170 500	500ml	580
2-Methyl Phenyl Acetic Acid [644-36-0] MF: CH ₃ C ₆ H ₄ CH ₂ CO ₂ H MW: 150.17	11314180 100 11314180 500	100gm 500gm	2490 10790
2-Methyl-3-Nitrobenzoic Acid (3-Nitro-o-Toluic acid) [1975-50-4] MF: C ₈ H ₇ NO ₄ MW: 181.15	11314185 100 11314185 500	100gm 500gm	3000 9600
4'-Methylpropiophenone For Synthesis [5337-93-9] MF: CH ₃ C ₆ H ₄ COC ₂ H ₅ MW: 148.20	11314190 100	100ml	4550
Methyl Purple (pH Indicator) Solution AR [1340-02-9] MF: C ₆₇ H ₆₂ N ₈ Na ₄ O ₁₄ S ₃ MW: 1391.41	11314200 250	250ml	830

Products	Code	kg.	Price ₹
N-Methyl-2 -Pyrrolidone [872-50-4] MF: C ₅ H ₉ NO MW: 99.	11314210 500 11314210 2.5 1311314210 25	500ml 2.5lit 25lit	1882 8441 POR
4-Methylquinoline (Lepidine) For Synthesis [491-35-0] MF: C ₁₀ H ₉ N MW: 143.19	11314220 5 11314220 25	5gm 25gm	2117 6225
2-Methyl Resorcinol for Synthesis [608-25-3] MF: CH ₃ C ₆ H ₃ (OH) ₂ MW: 124.14	11314230 25 11314230 100	25gm 100gm	1743 6364
Methyl Violet for Microscopy [8004-87-3]	11314240 25 11314240 1	25gm 1Kg	263 5671
Metol for Photographic purpose [55-55-0] MF: C ₇ H ₉ NO · 1/2H ₂ SO ₄ MW: 172.19	11314250 100 11314250 500	100gm 500gm	1687 7196
2-Mercapto-5-methoxybenzimidazole [37052-78-1]	11314260 100 11314260 500	100gm 500gm	1440 4000
2-Methoxyacetophenone [579-74-8] MF: CH ₃ OC ₆ H ₄ COCH ₃ MW: 150.17	11314270 25 11314270 100	25gm 100gm	2400 8500
4-Methoxybenzonitrile [874-90-8] MF: CH ₃ OC ₆ H ₄ CN MW: 133.15	11314280 5 11314280 25	5gm 25gm	950 3450
o-Methoxylamine Hydrochloride (o-Methyl Hydroxylamine HCL) [593-56-6] MF: CH ₃ ONH ₂ · HCl MW: 83.52	11314290 25 11314290 100 11314290 1	25gm 100gm 1kg	780 2100 18000
3-Methoxy-1-propanol [1589-49-7] MF: C ₄ H ₁₀ O ₂ MW: 90.12	11314300 25 11314300 100	25gm 100gm	2250 6850
2-Methoxypyridine [1628-89-3] MF: C ₆ H ₇ NO MW: 109.13	11314310 25 11314310 100	25gm 100gm	1550 6000
4-Methylcyclohexanone [589-92-4] MF: 4-(CH ₃)C ₆ H ₉ (=O) MW: 112.17	11314320 25 11314320 100	25gm 100gm	2300 8000
4-Methylimidazole [822-36-6] MF: C ₄ H ₆ N ₂ MW: 82.10	11314330 100 11314330 500	100gm 500gm	1700 6500
4-Methylmorpholine-N-oxide [70187-32-5] MF: C ₅ H ₁₁ NO ₂ · H ₂ O MW: 135.16	11314340 5 11314340 25 11314340 100	5gm 25gm 100gm	580 2250 8000

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
2-Methylpiperidine [109-05-7] MF: C ₆ H ₁₃ N MW: 99.17	11314350 25 11314350 100 11314350 500	25gm 100gm 500gm	2000 6000 22000
n-Methyl-4-Chloropiperidine HCL [5382-23-0] MF: C ₆ H ₁₃ Cl ₂ N MW: 170.08	11314355		POR
Molybdenum Metal Powder [7439-98-7]	11314360 100 11314360 500	100gm 500gm	5710 25000
Molybdenum Disulphide Powder [1317-33-5] MF: MoS ₂ MW: 160.06	11314370 100 11314370 500	100gm 500gm	2570 11760
Molybdenum Disulphide Powder Extra Pure [1317-33-5] MF: MoS ₂ MW: 160.07	11314380 100 11314380 500	100gm 500gm	2050 9400
Molybdic Acid Extra Pure [7782-91-4] MW: 161.95	11314400 100 11314400 500	100gm 500gm	1880 8300
Molybdic Acid AR/ACS [7782-91-4] MW: 161.95	11314410 100 11314410 500	100gm 500gm	1990 8850
Molybdenum Trioxide (Molybdic Anhydride) [1313-27-5] MF: MoO ₃ MW: 143.94	11314430 100 11314430 500	100gm 500gm	2210 10380
Morin AR Reagent for Al, Be, Sn, Ti, Oz C.I. 75660 [6472-38-4]	11314440 1 11314440 5	1gm 5gm	1730 6390
Morpholine for Synthesis [110-91-8] MF: C ₄ H ₉ NO MW: 87.12	11314450 500 11314450 2.5 11314450 25	500ml 2.5lit 25lit	1180 5260 POR
1-Naphtholbenzein pH Indicator [145-50-6] MF: C ₂₇ H ₁₈ O ₂ MW: 374.43	114010 5 114010 25	5gm 25gm	1290 5670
Naphthol Green B For Microscopy [19381-50-1] MF: C ₃₀ H ₁₅ FeN ₃ Na ₃ O ₁₅ S ₃ MW: 878.46	114030 25 114030 100	25gm 100gm	330 880
NAPHTHOL GREEN B (W.S.) (M.S.) [19381-50-1] (C.I.10020) (ACID GREEN 1) MF: C ₃₀ H ₁₅ FeN ₃ Na ₃ O ₁₅ S ₃ MW: 876.46	114050 1	1kg	9960

Products	Code	kg.	Price ₹
Nalidixic Acid free Acid [389-08-2] MF: C ₁₂ H ₁₂ N ₂ O ₃ MW: 232.24	114060 5 114060 25	5gm 25gm	1810 5400
Naphthalene for Synthesis [91-20-3] MF: C ₁₀ H ₈ MW: 128.17	114070 500	500gm	640
Naphthalene AR [91-20-3] MF: C ₁₀ H ₈ MW: 128.17	114080 500	500gm	730
Naphthalene Scintillation grade [91-20-3] MF: C ₁₀ H ₈ MW: 128.17	114090 500 114090 1	500gm 1kg	840 1600
1-Naphthol AR [90-15-3] MF: C ₁₀ H ₇ OH MW: 144.17	114100 100 114100 500	100gm 500 gm	840 3250
1-Naphthol for Synthesis (a-Naphthol) [90-15-3] MF: C ₁₀ H ₇ OH MW: 144.17	114110 100 114110 500	100gm 500gm	680 3050
2-Naphthol AR [135-19-3] MF: C ₁₀ H ₇ OH MW: 144.17	114120 100 114120 500	100gm 500gm	440 1890
2-Naphthol for Synthesis (b-Naphthol) [135-19-3] MF: C ₁₀ H ₇ OH MW: 144.17	114130 250 114130 500	250gm 500gm	560 1040
1-Naphtholphthalein Indicator grade [596-01-0] MF: C ₂₈ H ₁₈ O ₄ MW: 418.44	114140 1 114140 5	1gm 5gm	1100 3320
a-Naphtholphthalein pH Indicator [596-01-0] MF: C ₂₈ H ₁₈ O ₄ MW: 418.44	114150 1 114150 5	1gm 5gm	1380 4150
1-Naphthylamine pract [134-32-7] MF: C ₁₀ H ₇ NH ₂ MW: 143.19	114160 500	500gm	2490
1-Naphthylamine AR [134-32-7] MF: C ₁₀ H ₇ NH ₂ MW: 143.19	114170 100 114170 500	100gm 500gm	1380 5520
1-Naphthylamine Hydrochloride (1-Naphthyl Ammonium Chloride) [552-46-5] MF: C ₁₀ H ₁₀ ClN MW: 179.65	114180 100	100gm	2000

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
1,2-Naphthoquinone-4 Sulphonic Acid Sodium Salt AR [521-24-4] MF: C ₁₀ H ₆ NaO ₅ S MW: 260.20	114190 5 114190 25	5 gm 25 gm	880 3030
Naphthyl Acetate AR Naphthol free Substrate for esterase [830-81-9] MF: CH ₃ CO ₂ C ₁₀ H ₇ MW: 186.21	114200 5 114200 25	5gm 25gm	1240 4420
1-Naphthyl Acetate AR MF: CH ₃ CO ₂ C ₁₀ H ₇ MW: 186.21	114210 5 114210 10 114210 25	5gm 10gm 25gm	990 1770 3540
1-Naphthylacetic Acid For Synthesis [86-87-3] MF: C ₁₂ H ₁₀ O ₂ MW: 186.21	114230 25 114230 100 114230 500	25gm 100gm 500gm	250 750 3200
n-1-Naphthylethylene Diamine Dihydrochloride AR/ACS [1465-25-4] MF: C ₁₀ H ₇ NHCH ₂ CH ₂ NH ₂ · 2HCl MW: 259.17	114240 5 114240 10 114240 25	5gm 10gm 25gm	1200 2200 4840
1-Naphthaldehyde for Synthesis (-Naphthaldehyde) [66-77-3] MF: C ₁₀ H ₇ CHO MW: 156.18	114250 100 114250 500	100gm 500gm	3460 13140
1-Naphthylacetone nitrile [132-75-2]	114260 25 114260 100	25gm 100gm	3300 11700
Neocuproine AR [484-11-7] MF: C ₁₄ H ₁₂ N ₂ MW: 208.26	114270 1 114270 5	1gm 5gm	1620 7520
Neocuproine Hydrochloride AR [41066-08-4]	114280 1 114280 5	1gm 5gm	1810 8410
Neocuproine Hydrochloride AR Monohydrate [41066-08-4]	114290 1 114290 5	1gm 5gm	2260 10520
Neodymium Oxide AR [1313-97-9] MF: Nd ₂ O ₃ MW: 336.48	114300 10 114300 25	10gm 25gm	1080 2540
Neodymium (III) Oxide [1313-97-9] MF: Nd ₂ O ₃ MW: 336.48	114310 10 114310 25 114310 500	10 gm 25gm 500gm	1240 2760 41500

Products	Code	kg.	Price ₹
Neutral Red AR (pH Indicator) C.I. No. 50040 [553-24-2] MF: C ₁₅ H ₁₇ CIN ₄ MW: 288.78	114330 10 114330 25 114330 100 114330 1	10gm 25gm 100gm 1kg	780 1590 5540 41580
New Fuchsin For Microscopy [3248-91-7] MF: C ₂₂ H ₂₄ N ₃ Cl MW: 365.90	114340 25 114340 100	25gm 100gm	360 990
New Fuchsinfor Microscopy C.I. No. 42520 [3248-91-7] MF: C ₂₂ H ₂₄ CIN ₃ MW: 365.91	114350 25 114350 100	25gm 100gm	460 1240
NEW METHYLENE BLUE ZINC CHLORIDE SALT dye content [6586-05-6] MF: C ₁₈ H ₂₂ CIN ₃ S·0.5ZnCl ₂ MW: 416.05	114360 25 114360100	25g 100g	6640 25450
New Methylene Blue [1934-16-3] MF: C ₁₈ H ₂₂ CIN ₃ S MW: 347.91	114370 5 114370 252	5gm 5gm	8290 26280
Nickel Oxide Black (Ni) Extra Pure [1314-06-3]	114380 250 114380 500	250gm 500gm	3150 5860
Nickel Oxide Green (Ni) Extra Pure [1313-99-1] MF: NiO MW: 74.69	114390 500	500gm	7410
Nickel (Metal) Powder [7440-02-0]	114410 500	500 gm	9410
Nicotinamide For Biochemistry [98-92-0] MF: C ₆ H ₆ N ₂ O MW: 122.12	114410 100 114420 500	100 gm 500gm	580 2260
Nicotinamide for Biochemistry [98-92-0] MF: C ₆ H ₆ N ₂ O MW: 122.13	114430 100 114430 1	100gm 1kg	730 5670
Nicotinic Acid Extra Pure [59-67-6] MF: 3-(COOH)-C ₅ H ₄ N MW: 123.11	114440 25 114440 100 114440 500	25gm 100gm 500gm	240 540 1990
Nicotinic acid [59-67-6] MF: 3-(COOH)-C ₅ H ₄ N MW: 123.11	114450 25 114450 100 114450 500	25gm 100gm 500gm	300 670 2490

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Nigrosine Alcohol Soluble For Microscopy MF: $C_{67}H_{62}N_8Na_4O_{14}S_3$ MW: 1391.41	114460 25 114460 100 114460 1	25gm 100gm 1 kg	170 510 POR
N-Methyl-2 -Pyrrolidone [872-50-4] MF: C_5H_9NO MW: 99.13	11314210 500 11314210 2.5 11314210 25	500ml 2.5lit 25lit	1882 8441 POR
4-Methylquinoline (Lepidine) For Synthesis [491-35-0] MF: $C_{10}H_9N$ MW: 143.19	11314220 5 11314220 25	5gm 25gm	2117 6225
2-Methyl Resorcinol for Synthesis [608-25-3] MF: $CH_3C_6H_3(OH)_2$ MW: 124.14	11314230 25 11314230 100	25gm 100gm	1743 6364
Nigrosine Water Soluble For Microscopy [8005-03-6]	114480 25 114480 100	25gm 100gm	160 500
Nigrosine Stain 10% w/v For Microscopical Staining [8005-03-6]	114490 100	100ml	80
Nile Blue Chloride For Microscopy [2381-85-3] MF: $C_{20}H_{20}ClN_3O$ MW: 353.85	114500 25	25gm	1320
Nile Blue Chloride C.I. : 51180 [2381-85-3] MF: $C_{20}H_{20}ClN_3O$ MW: 353.85	114510 25	25gm	1660
Nile Blue Sulphate for Microscopy (Nile Blue Hydrogen Sulphate) [3625-57-8] MF: $2C_{20}H_{20}N_3O \cdot SO_4$ MW: 732.85	114520 5	5gm	490
Nile Blue Sulfate C.I.51180 (Nile Blue A) For Microscopy [3625-57-8] MF: $2C_{20}H_{20}N_3O \cdot SO_4$ MW: 732.85	114530 10	10gm	770
Nile Blue Sulfate C.I.51180 (Nile Blue A) For Microscopy [3625-57-8] MF: $2C_{20}H_{20}N_3O \cdot SO_4$ MW: 732.85	114530 25	25gm	1540
Nile Blue Sulphate Solution	114540 100	100ml	600
Nile Red For Molecular Biology [7385-67-3] MF: $C_{20}H_{18}N_2O_2$ MW: 318.37	114550 1	1 gm	45380

Products	Code	kg.	Price ₹
Ninhydrin AR/ACS [485-47-2] MF: $C_9H_6O_4$ MW: 178.14	114560 10 114560 25 114560 100 114560 1	10gm 25gm 100gm 1kg	880 1770 5200 POR
Niobium Pentoxide AR (Niobium (v) oxide) (Gravimetric) [1313-96-8] MF: Nb_2O_5 MW: 265.81	114580 5 114580 10 114580 500	5gm 10gm 500gm	430 600 27670
Nitrazine Yellow Indicator grade [5423-07-4] MF: $C_{16}H_8N_4Na_2O_{11}S_2$ MW: 542.36	114600 5 114600 25	5gm 25gm	2320 10950
Nitrilo tri Acetic Acid (NTA) AR [139-13-9] MF: $N(CH_2COOH)_3$ MW: 191.14	114620 100 114620 500	100gm 500gm	460 1660
3'-Nitroacetophenone For Synthesis [121-89-1] MF: $O_2NC_6H_4COCH_3$ MW: 165.15	114630 100 114630 500	100gm 500gm	870 3810
4-Nitroacetophenone For Synthesis [100-19-6] MF: $O_2NC_6H_4COCH_3$ MW: 165.15	114650 250	250gm	2870
2-Nitrobenzaldehyde AR [552-89-6] MF: $2-(NO_2)C_6H_4CHO$ MW: 151.12	114670 10 114680 25 114680 1	10gm 25gm 1Kg	590 1120 37350
3-Nitro Benzaldehyde for Synthesis (m-Nitrobenzaldehyde) [99-61-6] MF: $O_2NC_6H_4CHO$ MW: 151.12	114700 100 114700 500	100gm 500gm	1140 4700
4-Nitrobenzaldehyde AR [555-16-8] MF: $O_2NC_6H_4CHO$ MW: 151.12	114720 25 114720 100	25gm 100gm	970 270
3-Nitrobenzoic acid (m-Nitro Benzoic Acid) [121-92-6] MF: $3-(NO_2)C_6H_4COOH$ MW: 167.12	114740 100 114740 500	100gm 500gm	690 3080
4-Nitrobenzoic Acid For Synthesis [62-23-7] MF: $O_2NC_6H_4CO_2H$ MW: 167.12	114760 500	500gm	1770
4-Nitrobenzyl Alcohol Extra Pure [619-73-8] MF: $O_2NC_6H_4CH_2OH$ MW: 153.14	114780 25 114780 100	25gm 100gm	330 940

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
4-Nitro Benzyl Alcohol for Synthesis (p-Nitrobenzyl Alcohol) [619-73-8] MF: $O_2NC_6H_4CH_2OH$ MW: 153.14	114790 25	25gm	420
4 - (4-Nitrobenzyl) Pyridine AR [1083-48-3] MF: $4-[4-(NO_2)C_6H_4CH_2]C_5H_4N$ MW: 214.22	114800 5 114800 25	5gm 25gm	2870 12720
4- (4-Nitro Benzyl) Pyridineextra Pure AR [1083-48-3] MF: $4-[4-(NO_2)C_6H_4CH_2]C_5H_4N$ MW: 214.22	114810 5 114810 25	5gm 25gm	3590 15930
Nitro B.T. (Nitroblue Tetrazolium Chloride) Cell Culture Tested [298-83-9] MF: $C_{40}H_{30}N_{10}O_6 \cdot 2Cl$ MW: 817.64	114820 100 114820 250 114820 1 114820 5	100mg 250mg 1gm 5gm	2310 5090 13860 41580
Nitro B.T. AR [298-83-9] MF: $C_{40}H_{30}N_{10}O_6 \cdot 2Cl$ MW: 817.64	114830 100 114830 250 114830 1	100mg 250mg 1gm	5090 880 1430
Nitro B.T. AR Used for estimating (ex Cl, anhydrous) [298-83-9] MF: $C_{40}H_{30}N_{10}O_6 \cdot 2Cl$ MW: 817.64	114840 100 114840 250 114840 1	100mg 250mg 1 gm	1100 1790 6350
Nuclear Fast Red for Microscopy [6409-77-4] MF: $C_{14}H_9NNaO_7S$ MW: 357.27	114860 1 114860 5	1gm 5gm	2210 10380
4-Nitro Phthalic Acid for Synthesis (4-Nitrobenzene-1, 2-Dicarboxylic Acid) [610-27-5] MF: $O_2NC_6H_3(CO_2H)_2$ MW: 211.13	114870 100 114870 500	100gm 500gm	1010 4560
4-Nitrophthalic Acid For Synthesis [610-27-5] MF: $O_2NC_6H_3(CO_2H)_2$ MW: 211.13	114880 100 114880 500	100gm 500gm	800 3650
1-Nitroso-2-Naphthol For Synthesis [131-91-9] MF: $ONC_{10}H_6OH$ MW: 173.17	114890 100 114890 250	100gm 250gm	1940 3870
1-Nitroso-2-Naphthol AR [131-91-9] MF: $ONC_{10}H_6OH$ MW: 173.17	114900 25 114900 100	25gm 100gm	990 3540
2-Nitroso-1-Naphthol AR [132-53-6] 114910 25 25gm 3090 MF: $ONC_{10}H_6OH$ MW: 173.17	114910 5	5gm	660

Products	Code	kg.	Price ₹
Nitroso- R-Salt AR Sensitivity to Cobalt 1:1000000 [525-05-3]	114940 25 114940 100	25gm 100gm	630 1830
Nitroso-R-Salt AR [525-05-3]	114950 25 114950 100	25gm 100gm	500 1460
p-Nitro Acetanilide for Synthesis [104-04-1] MF: $CH_3CONHC_6H_4-4-(NO_2)$ MW: 180.16	114960 100 114960 500	100gm 500gm	3110 10380
2-Nitroaniline (o-Nitro Aniline) [88-74-4] MF: $O_2NC_6H_4NH_2$ MW: 138.12	114970 250	250gm	1200
3-Nitroaniline (m-Nitro Aniline) Pract [99-09-2] MF: $O_2NC_6H_4NH_2$ MW: 138.12	114980 250	250gm	2570
4-Nitroaniline (p-Nitro Aniline) [100-01-6] MF: $O_2NC_6H_4NH_2$ MW: 138.12	114990 250 114990 500	250gm 500gm	1190 2150
4-Nitroaniline AR [100-01-6] MF: $O_2NC_6H_4NH_2$ MW: 138.12	1141000 25 1141000 100 1141000 500	25gm 100gm 500gm	410 1220 4150
2-Nitro Anisole for Synthesis (o-Nitroanisole) [91-23-6] MF: $O_2NC_6H_4OCH_3$ MW: 153.14	1141010 500 1141010 2.5	500ml 2.5Lit	1190 5540
4-Nitro Benzene Diazonium Tetrafluoroborate AR [456-27-9] MF: $C_6H_4N_3O_2 \cdot BF_4$ MW: 236.92	1141020 5 1141020 25	5gm 25gm	6220 16320
4-Nitro Benzoyl Chloride for Synthesis [122-04-3] MF: $O_2NC_6H_4COCl$ MW: 185.56	1141030 100	100gm	1090
4-Nitro Benzyl Bromide for Synthesis [100-11-8] MF: $O_2NC_6H_4CH_2Br$ MW: 216.03	1141040 100 1141040 500	100gm 500gm	1250 5950
5-Nitroindole For Synthesis [6146-52-7] MF: $C_8H_6N_2O_2$ MW: 162.15	1141050 5 1141050 25	5gm 25gm	2770 13140


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
2-Nitrophenol (o-Nitro Phenol) [88-75-5] MF: 2-(NO ₂)C ₆ H ₄ OH MW: 139.11	1141060 500	500gm	2360
4-Nitrophenol (p-Nitro Phenol) [100-02-7] MF: O ₂ NC ₆ H ₄ OH MW: 139.11	1141070 500	500gm	2050
p-Nitro Phenol Cell Culture Tested [100-02-7] MF: O ₂ NC ₆ H ₄ OH MW: 139.11	1141080 25	25gm	15100
4-Nitrophenol AR (p-Nitro Phenol Indicator AR [100-02-7] MF: O ₂ NC ₆ H ₄ OH MW: 139.11	1141090 25	25gm	470
	1141090 100	100gm	1320
	1141090 500	500gm	4840
4-Nitro Phenyl Hydrazine AR (p-Nitrophenylhydrazine) [100-16-3]	1141100 25	25gm	2160
	1141100 100	100gm	10680
2-Nitroso -1-Naphthol AR [132-53-6] MF: ONC ₁₀ H ₆ OH MW: 173.17	1141110 5	5gm	830
4-Nitro-m-cresol (3-Methyl-4-nitrophenol) [2581-34-2]	1141120 50	50gm	2600
	1141120 250	250gm	8000
4-Nitroindole [4769-97-5] MF: C ₈ H ₆ N ₂ O ₂ MW: 162.15	1141130 1	1gm	6000
	1141130 5	5gm	20000
3-Nitrophthalic acid [603-11-2] MF: O ₂ NC ₆ H ₃ -1,2-(CO ₂ H) ₂ MW: 211.13	1141140 100	100gm	800
	1141140 500	500gm	2600
4-Nitrophthalimide [89-40-7] MF: C ₈ H ₄ N ₂ O ₄ MW: 192.13	1141150 25	25gm	4800
	1141150 100	100gm	16000
4-Nitrobenzaldehyde [555-16-8] MF: 4-(NO ₂)C ₆ H ₄ CHO MW: 151.12	1141160 25	25gm	800
	1141160 100	100gm	2900
	1141160 500	500gm	12000
1-Nonanesulphonic Acid Sodium Salt AR For HPLC [35192-74-6] MF: CH ₃ (CH ₂) ₈ SO ₃ Na MW: 230.30	1141170 25	25gm	20450
Nonyl Phenol (ethoxylated) [104-40-5]	1141180 500	500ml	850
	1141180 2.5	2.5lit	3870

Products	Code	kg.	Price ₹
1-Octane Sulphonic Acid Sodium Salt Monohydrate AR/HPLC [207596-29-0] MF: CH ₃ (CH ₂) ₆ CH ₂ SO ₃ Na · H ₂ O MW: 234.29	115010 25	25gm	1210
	115010 100	100gm	4420
	115010 100	100gm	POR
1-Octane Sulphonic Acid Sodium Salt Monohydrate [207596-29-0] MF: CH ₃ (CH ₂) ₆ CH ₂ SO ₃ Na · H ₂ O MW: 234.29	115020 25	25gm	1530
	115020 100	100gm	5540
1-Octane Sulphonic Acid Sodium Salt (Anhydrous) HPLC for Ion-Pair Chromatography [5324-84-5] MF: CH ₃ (CH ₂) ₇ SO ₃ Na MW: 216.27	115030 25	25gm	1520
	115030 100	100gm	5540
1-Octane Sulphonic Acid Sodium Salt Anhydrous AR/HPLC [5324-84-5] MF: CH ₃ (CH ₂) ₇ SO ₃ Na MW: 216.27	115040 25	25gm	1210
	115040 100	100gm	4420
	115040 100	100gm	POR
n-Octanol For Synthesis [111-87-5] MF: CH ₃ (CH ₂) ₇ OH MW: 130.23	115050 25	25lit	POR
Oil Red O For Electrophoresis [1320-06-5] MF: C ₂₆ H ₂₄ N ₄ O MW: 408.49	115060 10	10gm	240
	115060 25	25gm	490
Orange G Indicator for Microscopy C.I. No. 16230 [1936-15-8] MF: C ₁₆ H ₁₀ N ₂ Na ₂ O ₇ S ₂ MW: 452.37	115070 25	25gm	410
	115070 100	100gm	1240
Orange G Indicator dye content For Microscopy [1936-15-8] MF: C ₁₆ H ₁₀ N ₂ Na ₂ O ₇ S ₂ MW: 452.37	115080 25	25gm	320
	115080 100	100gm	990
Orcein For Microscopy [1400-62-0]	115110 5	5gm	2760
	115110 10	10gm	5310
Orcinol Monohydrate For Synthesis [6153-39-5] MF: CH ₃ C ₆ H ₃ -1,3-(OH) ₂ · H ₂ O MW: 142	115120 10	10gm	1170
	115120 25	25gm	2540
	115120 100	100gm	8520
Oxalic Acid Dihydrazide AR (Oxalyl Dihydrazide) [996-98-5] MF: NH ₂ NHCOCONHNH ₂ MW: 118.10	115140 25	25gm	1660

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Oil of Peppermint (peppermint oil) [8006-90-4]	115160 100 115160 500	100ml 500ml	1220 5110
Oil Orange [8008-57-9]	115170 500 115170 2.5	500gm 2.5kg	6220 POR
Oil Red O for Electrophoresis C.I. No. 26125 [1320-06-5] MF: C ₂₆ H ₂₄ N ₄ O MW: 408.49	115180 25 115180 1	25gm 1kg	620 POR
Osmic Acid AR [20816-12-0] MF: OsO ₄ MW: 254.23	115190 1	1gm	11340
Oxalic Acid Purified (Oxidimetric) [6153-56-6] MF: (COOH) ₂ · 2 H ₂ O MW: 126.07	115200 500 115200 5 115200 25	500gm 5kg 25kg	630 5520 POR
Palladium (II) Acetate for Synthesis [3375-31-3] MF: Pd(OCOCH ₃) ₂ MW: 224.51	116010 1	1gm	19360
Palladium-Charcoal Activated (5% Pd) [7440-05-3] MF: Pd MW: 106.42	116020 10	10gm	16150
Palladium-Charcoal Activated (10% Pd) [7440-05-3] MF: Pd MW: 106.42	116030 10	10gm	30980
Palmitic Acid AR / For biochemistry [57-10-3] MF: CH ₃ (CH ₂) ₁₄ COOH MW: 256.42	116040 25 116040 100	25gm 100gm	550 1990
Palmitic Acid For Synthesis [57-10-3] MF: CH ₃ (CH ₂) ₁₄ COOH MW: 256.42	116050 500 116050 100	500gm 100gm	650 2490
Pan Indicator AR [85-85-8] MF: C ₁₅ H ₁₁ N ₃ O MW: 249.27	116070 1 116070 5	1gm 5gm	1490 6640
Papain Extra Pure [9001-73-4]	116090 100 116100 500	100gm 500gm	570 2210
Papain From Papaya Latex [9001-73-4]	116110 100 116110 500	100gm 500gm	720 2770
Par Indicator AR [16593-81-0] MF: C ₁₁ H ₈ N ₃ NaO ₂ · Xh ₂ O MW: 237.19	116120 1 116120 5	1gm 5gm	890 3870

Products	Code	kg.	Price ₹
Pararosaniline Base dye content For Microscopy [467-62-9] MF: C ₁₉ H ₁₉ N ₃ O MW: 305.37	116130 25	25gm	1430
Pararosaniline Chloride dye content Extra Pure [569-61-9] MF: C ₁₉ H ₁₇ N ₃ MW: 323.82	116140 25 116140 100	25gm 100gm	1210 4420
Pararosaniline Hydrochloride C.I. 42500 [569-61-9] MF: [C ₁₉ H ₁₈ Cl] MW: 323.82	116150 25 116150 100	25gm 100gm	1530 5540
Patent Blue V (VF) For Microscopy [129-17-9] MF: C ₂₇ H ₃₁ N ₂ NaO ₆ S ₂ MW: 566.66	116160 10 116160 25	10gm 25gm	350 770
Palladium (Metal) Powder [7440-05-3]	116180 1	1gm	29880
Palladium on Activated Charcoal (5% Pd) Palladium content Pd 4. [7440-05-3]	116190 10	10gm	350
Palladium on Activated Charcoal (10% Pd) [7440-05-3]	116200 10	10gm	38730
Palladium 5% on Alumina [7440-05-3]	116210 10	10gm	12450
Palladium 10% on Alumina [7440-05-3]	116220 10	10gm	22900
Palladium Chloride (Pd 59-60%) 99.0% [7647-10-1]	116230 1 116230 5	1gm 5gm	26280 128650
Palladium Bromide Extra Pure [13444-94-5] MF: Br ₂ Pd MW: 266.23	116240 1	1gm	17180
Palladium (II) Oxide(Pd) [1314-08-5] MF: Opd MW: 122.42	116250 1	1gm	38040
Palladium Sulphate [13566-03-5] MF: PdSO ₄ MW: 202.48	116260 1	1gm	22780
Pamoic Acid for Synthesis [130-85-8] MF: C ₂₃ H ₁₆ O ₆ MW: 388.37	116270 500	500gm	12450


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Palladium Chloride (Pd 59-60%) [7647-10-1] MF: Cl ₂ Pd MW: 177.33	116280 1	1gm	11000
	116280 1	1Kg	100000
Platinum powder [7440-06-4] MF: Pt MW: 195.08	116290 500	500mg	POR
	116290 1	1gm	POR
1-Pentane Sulphonic Acid Sodium Salt Monohydrate AR/HPLC [207605-40-1] MF: CH ₃ (CH ₂) ₄ SO ₃ Na · H ₂ O MW: 192.21	116300 25	25gm	1210
	116300 100	100gm	4420
	116300 25	25gm	POR
	116300 100	100gm	POR
1- Pentane Sulphonic Acid Sodium Salt Monohydrate [207605-40-1] MF: CH ₃ (CH ₂) ₄ SO ₃ Na · H ₂ O MW: 192.21	116310 25	25gm	1530
	116310 100	100gm	5530
1-Pentane Sulphonic Acid Sodium Salt Anhydrous HPLC/AR [22767-49-3] MF: CH ₃ (CH ₂) ₄ SO ₃ Na · H ₂ O MW: 192.21	116320 25	25gm	1210
	116320 100	100gm	4420
	116320 25	25gm	POR
	116320 100	100gm	POR
Peppermint Oil Extra Pure [8006-90-4]	116340 100	100ml	880
	116340 500	500ml	4090
Pepsin 1:3000 [9001-75-6]	116350 100	100gm	2430
	116350 500	500gm	11060
Pepsin 1:10000 [9001-75-6]	116360 25	25gm	1990
	116360 500	500gm	38730
Peptone Powder For Bacteriology [73049-73-7]	116370 500	500gm	1100
	116370 5	5kg	10510
	116370 25	25kg	POR
Petroleum Jelly White Extra Pure [9008-03-8]	116380 500	500g	570
Petroleum Jelly White	116390 500	500gm	720
Pea Green Colour	116400 250	250gm	7780
Periodic Acid Cryst. (Iodometric) [10450-60-9] MF: H ₅ IO ₆ MW: 227.94	116410 25	25gm	1530
	116410 100	100gm	5260
Periodic Acid AR For Histochemical Polysaccharine analysis (iodometric) MF: H ₅ IO ₆ MW: 227.94 [10450-60-9]	116420 25	25gm	1800
	116420 100	100gm	6080

Products	Code	kg.	Price ₹
Phenolphthalein pH Indicator [77-09-8] MF: C ₂₀ H ₁₄ O ₄ MW: 318.32	116440 50	50gm	830
	116440 100	100gm	1240
	116440 500	500gm	4980
	116440 25	25kg	POR
Phenol Red Indicator [143-74-8] MF: (C ₆ H ₄ OH) ₂ C ₇ H ₄ SO ₃ MW: 354.38	116450 5	5gm	280
	116450 25	25gm	930
	116450 100	100gm	3320
	116450 1	1kg	POR
Phenol Red AR/ACS [143-74-8] MF: (C ₆ H ₄ OH) ₂ C ₇ H ₄ SO ₃ MW: 354.38	116460 5	5gm	230
	116460 25	25gm	740
	116460 100	100gm	2650
Phenol Red Sodium Salt Indicator grade [34487-61-1] MF: C ₁₉ H ₁₃ NaO ₅ S MW: 376.36	116470 5	5gm	280
	116470 25	25gm	940
	116470 1	1kg	POR
Phenol Red Sodium Salt AR Water Soluble [34487-61-1] MF: C ₁₉ H ₁₃ NaO ₅ S MW: 376.36	116480 5	5gm	360
	116480 25	25gm	1180
	116480 1	1kg	POR
Phenoxy Acetic Acid for Synthesis [122-59-8] MF: C ₆ H ₅ OCH ₂ CH ₂ OH MW: 152.15	116490 100	100gm	690
	116490 500	500gm	3050
2-Phenoxyethanol For Synthesis [122-99-6] MF: C ₆ H ₅ OCH ₂ CH ₂ OH MW: 138.16	116510 500	500ml	1030
	116510 2.5	2.5ml	4090
L-Phenylalanine For Biochemistry [63-91-2] MF: C ₉ H ₉ NO ₂ MW: 165.19	116520 25	25gm	300
	116520 500	500gm	3870
L-Phenylalanine [63-91-2] MF: C ₉ H ₉ NO ₂ MW: 165.19	116530 25	25gm	380
	116530 500	500gm	4420
Phenyl Phosphate Disodium Salt Dihydrate AR [66778-08-3] MF: C ₆ H ₅ PO ₄ Na ₂ · 2H ₂ O MW: 254.09	116540 100	100g	9070
1,10- Phenanthroline Hydrochloride AR [18851-33-7] MF: C ₁₂ H ₈ ClN ₂ · H ₂ O MW: 234.68	116550 5	5gm	1220
	116550 25	25gm	5260
1,10- Phenanthroline (Monohydrate) AR Redox Indicator [5144-89-8] MF: C ₁₂ H ₈ N ₂ · Xh ₂ o MW: 198.23	116560 5	5gm	900
	116560 25	25gm	3590
	116560 100	100gm	11760

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Phenol Pure [108-95-2]	116570 500 116570 1 116570 5 116570 25	500gm 1kg 5kg 25kg	820 1510 3580 POR
Phenosafranine (C.I. No. 50200) Dye content [81-93-6] MF: C ₁₈ H ₁₅ ClN ₄ MW: 322.79	116580 1	1gm	2110
n-Phenyl Anthranilic Acid AR [91-40-7] MF: 2-(C ₆ H ₅ NH)C ₆ H ₄ CO ₂ H MW: 213.23	116590 25 116590 100	25gm 100gm	1440 5930
Phenyl Boronic Acid (Benzeneboronic acid, Phenylborondihydroxide) [98-80-6] MF: C ₆ H ₅ B(OH) ₂ MW: 121.93	116600 25 116600 100 116600 500	25gm 100gm 500gm	1350 5210 20050
2-Phenyl Butyric Acid AR [90-27-7] MF: CH ₃ CH ₂ CH(C ₆ H ₅)COOH MW: 164.20	116610 100	100gm	2620
m -Phenylene Diamine for Synthesis [108-45-2] MF: C ₆ H ₄ -1,3-(NH ₂) ₂ MW: 108.14	116620 250	250gm	950
O-Phenylene Diamine for Synthesis [95-54-5] MF: C ₆ H ₈ N ₂ MW: 108.14	116630 100 116630 250	100gm 250gm	640 1180
p -Phenylene Diamine for Synthesis [106-50-3] MF: C ₆ H ₄ (NH ₂) ₂ MW: 108.14	116640 250 116640 25	250gm 25 kg	1330 POR
2-Phenyl Ethanol (2-Phenyl Ethyl Alcohol) [60-12-8] MF: C ₆ H ₅ CH ₂ CH ₂ OH MW: 122.16	116650 500 116650 2.5	500ml 2.5 lit	1730 5040
R -Phenyl Ethylamine AR [3886-69-9] MF: C ₆ H ₅ CH(CH ₃)NH ₂ MW: 121.18	116660 25 116660 100 116660 500	25gm 100gm 500gm	1240 4150 12450
S-Phenyl Ethylamine AR [2627-86-3] MF: C ₆ H ₅ CH(CH ₃)NH ₂ MW: 121.18	116670 25 116670 100 116670 500	25gm 100gm 500gm	1240 4150 12450
Phenyl Hydrazine for Synthesis [100-63-0] MF: C ₆ H ₅ NHNH ₂ MW: 108.14	116680 100 116680 500 116680 2.5	100ml 500ml 2.5ltr	980 3730 17990

Products	Code	kg.	Price ₹
Phenylhydrazine AR [100-63-0] MF: C ₆ H ₅ NHNH ₂ MW: 108.14	116690 100 116690 500	100ml 500ml	1660 7610
Phenylhydrazine Hydrochloride [59-88-1] MF: C ₆ H ₅ NHNH ₂ · HCl MW: 144.6	116700 100 116700 250	100gm 250gm	1580 3160
Phenylhydrazine Hydrochloride AR [59-88-1] MF: C ₆ H ₅ NHNH ₂ · HCl MW: 144.6	116710 100 116710 250	100gm 250gm	1780 3740
Phenyl Mercuric Acetate [62-38-4] MF: C ₆ H ₅ HgOCOCH ₃ MW: 336.74	116720 25 116720 100	25gm 100gm	5670 20750
Pentafluorobenzoic acid [602-94-8] MF: C ₆ F ₅ CO ₂ H MW: 212.07	116730 100 116730 25	100gm 25gm	6750 1700
2-Phenylindole [948-65-2] MF: C ₁₄ H ₁₁ N MW: 193.24	116740 25 116740 100	25gm 100gm	2700 11700
Phloroglucinol AR for Microscopy [108-73-6] MF: C ₆ H ₃ -1,3,5-(OH) ₃ MW: 126.11	116750 25 116750 100	25gm 100gm	1940 6990
Phloroglucinol AR [108-73-6] MF: C ₆ H ₃ -1,3,5-(OH) ₃ MW: 126.11	116760 25 116760 100	25gm 100gm	1540 5580
Phloxin B For Microscopy [18472-87-2] MF: C ₂₀ H ₂ Br ₄ Cl ₄ Na ₂ O ₅ MW: 829.63	116770 25 116770 100	25gm 100gm	480 1660
Phloxin B for Microscopy (C.I. No. 45410) [18472-87-2] MF: C ₂₀ H ₂ Br ₄ Cl ₄ Na ₂ O ₅ MW: 829.63	116780 25 116780 100	25gm 100gm	610 2070
Phthalide for Synthesis (1-Isobenzofuranone) [87-41-2] MF: C ₈ H ₆ O ₂ MW: 134.14	116790 100 116790 500	100gm 500gm	870 3880
Phthalide For Synthesis [87-41-2] MF: C ₈ H ₆ O ₂ MW: 134.13	116800 100 116800 500	100gm 500gm	690 3090
Phthalimide for Synthesis [85-41-6] MF: C ₈ H ₅ NO ₂ MW: 147.13	116820 500 116820 5 116820 50	500gm 5kg 50kg	690 6400 POR
Phosphomolybdic Acid AR/ACS [51429-74-4] MF: H ₃ [P(MoO ₃) ₄] · Xh ₂ O MW: 1825.28	116830 25 116830 100 116830 500	25gm 100gm 500gm	1610 5220 17990

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Phosphorous Oxybromide for Synthesis [7789-59-5] MF: POBR ₃ MW: 286.69	116840 100	100gm	13550
Phosphorous Oxychloride for Synthesis [10025-87-3] MF: POCl ₃ MW: 153.33	116850 1000	2X500ml	2130
m-Phosphoric Acid (Glacial Stick) [37267-86-0] MF: (HPO ₃) _n	116860500	500gm	4850
Phosphorous Tribromide [7789-60-8] MF: PBr ₃ MW: 270.69	116870 100 116870 500	100ml 500ml	3180 12940
Phosphotungstic Acid [12501-23-4] MF: H ₃ [P(W ₃ O ₁₀) ₄]XH ₂ O MW: 2880.05	116880 100 116880 500	100gm 500gm	3180 14520
Phosphotungstic Acid AR [12501-23-4] MF: H ₃ [P(W ₃ O ₁₀) ₄]XH ₂ O MW: 2880.05	116890 25 116890 100	25gm 100gm	1240 4560
Phthalic Anhydride for Synthesis [85-44-9]	116900 500 116900 5 116900 25	500 gm 5kg 25kg	720 6080 POR
Phosphorus trichloride [7719-12-2]	116910 500	500ml	1100
Phthalodinitrile (Phthalonitrile) [91-15-6] MF: C ₆ H ₄ (CN) ₂ MW: 128.13	116920 100	100gm	2550
Picric Acid Solution [88-89-1] MF: (O ₂ N) ₃ C ₆ H ₂ OH MW: 229.10	116930 500 116940 100 116940 500	500ml 100ml 500ml	770 240 710
Picric Acid (Moistened with water) [88-89-1] MF: (O ₂ N) ₃ C ₆ H ₂ OH MW: 229.11	116950 500 116950 100 116950 500	500ml 100ml 500ml	2070 620 2350
Pipes Buffer [5625-37-6] MF: C ₈ H ₁₈ N ₂ O ₆ S ₂ MW: 302.37	116960 100	100gm	5640
Piperazine-1,4- Bis (2 -EthaneSulphonic Acid) (Pipes Buffer) [5625-37-6] MF: C ₈ H ₁₈ N ₂ O ₆ S ₂ MW: 302.37	116970 100	100gm	7050

Products	Code	kg.	Price ₹
Piperazine Anhydrous [110-85-0] MF: C ₄ H ₁₀ N ₂ MW: 86.14	116980 5 116980 50	5 kg 50 kg	POR POR
Piperonyl Butoxide AR [51-03-6]	116990 500	500 gm	13440
Pivalic Acid for Synthesis [75-98-9] MF: (CH ₃) ₃ CCOOH MW: 102.13	1161000 100 1161000 500	100gm 500gm	1490 4560
Pivaloyl Chloride for Synthesis (Trimethylacetyl Chloride) [3282-30-2] MF: (CH ₃) ₃ CCOCl MW: 120.58	1161010 500 1161010 2.5	500ml 2.5 lit	2204 7340
2-Picolinic Acid for Synthesis (α-Picolinic Acid, Pyridine-2-Carboxylic Acid) Carboxylic Acid [98-98-6] MF: C ₆ H ₅ NO ₂ MW: 123.11	1161020 100 1161020 500	100gm 500gm	1730 6640
Platinum (Metal) Powder	1161030 1	1gm	14190
Platinum 5% on Charcoal	1161040 10	10gm	7470
Platinum 10% on Charcoal	1161050 10	10 gm	13940
Polyvinyl Alcohol For Synthesis [9002-89-5]	1161060 500 1161060 5 1161060 25	500gm 5kg 25kg	1320 11390 POR
Polyvinyl Alcohol (Cold) + Average M.W. 85,000-1,24,000 [9002-89-5] MF: [-CH ₂ CHOH-] _n MW: APROX 1,15000	1161070 5 1161070 25	5kg 25kg	11640 POR
Polyvinyl Pyrrolidone K30 For Synthesis [9003-39-8] MF: C ₆ H ₉ NO _n MW: ~40000	1161080 100 1161080 500	100gm 500gm	710 2870
Ponceau S For Electrophoresis [6226-79-5] MF: C ₂₂ H ₁₂ N ₄ Na ₄ O ₁₃ S ₄ MW: 760.57	1161110 25 1161110 100	25gm 100gm	850 3200
Popop Scintillation grade [1806-34-4] MF: C ₂₄ H ₁₆ N ₂ O ₂ MW: 364.40	1161120 5 1161120 25 1161120 100	5gm 25gm 100gm	3870 17700 57540
POPOP Scintillation grade [1806-34-4] MF: C ₂₄ H ₁₆ N ₂ O ₂ MW: 364.40	1161130 5 1161130 25 1161130 100	5 gm 25 gm 100 gm	6880 27500 109090


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Potassium Acetate Extra Pure [127-08-2] MF: CH ₃ COOK MW: 98.14	1161140 500 1161140 5 1161140 25 1161140 50	500gm 5kg 25kg 50kg	750 6640 POR POR
Potassium Acetate AR/ACS [127-08-2] MF: CH ₃ COOK MW: 98.14	1161150 500	500gm	1320
Potassium Bicarbonate Extra Pure [298-14-6] MF: KHCO ₃ MW: 100.12	1161160 500 1161160 1	500gm 1kg	570 970
Potassium Bromide Extra Pure [7758-02-3] MF: KBr MW: 119.00	1161180 500 1161180 5 1161180 25 1161180 50	500gm 5kg 25kg 50kg	1250 10510 POR POR
Potassium Carbonate Anhydrous Extra Pure [584-08-7] MF: K ₂ CO ₃ MW: 138.21	1161200 500 1161200 5 1161200 25 1161200 50	500gm 5kg 25kg 50kg	500 4420 POR POR
tri-Potassium Citrate Extra Pure [6100-05-6] MF: HOC(COOK)(CH ₂ COOK) ₂ · H ₂ O MW: 324.41	1161210 500 1161210 25 1161210 50	500gm 25kg 50kg	790 POR POR
Potassium Ferricyanide Printing grade [13746-66-2] MF: K ₃ [Fe(CN) ₆] MW: 329.24	1161230 100 1161230 500 1161230 25 1161230 50	100gm 500gm 25kg 50kg	780 2910 POR POR
Potassium Ferricyanide Extra Pure [13746-66-2] MF: K ₃ [Fe(CN) ₆] MW: 329.24	1161240 100 1161240 500 1161240 25 1161240 50	100gm 500gm 25kg 50kg	620 2340 POR POR
Potassium Ferrocyanide Purified [14459-95-1] MF: K ₄ Fe(CN) ₆ · 3H ₂ O MW: 422.39	1161250 500 1161250 25 1161250 50	500gm 25kg 50kg	1530 POR POR
Potassium Hydrogen Phthalate Extra Pure MF: HOOC ₆ H ₄ COOK MW: 204.22 [877-24-7]	1161260 500	500gm	830
Potassium Hydrogen Phthalate AR [877-24-7] MF: HOOC ₆ H ₄ COOK MW: 204.22	1161270 500	500gm	960

Products	Code	kg.	Price ₹
Potassium Iodide Extra Pure [7681-11-0] MF: KI MW: 166.00	1161300 100 1161300 250 1161300 500 1161300 5 1161300 25 1161300 50	100gm 250gm 500gm 5kg 25kg 50kg	2760 6410 11620 108450 POR POR
Potassium Iodide AR/ACS [7681-11-0] MF: KI MW: 166.00	1161330 25 1161330 100 1161330 500 1161330 5 1161330 25 1161330 50	25gm 100gm 500gm 5kg 25kg 50kg	1250 3730 15180 138320 POR POR
Potassium Metabisulphite Extra Pure [16731-55-8] MF: K ₂ S ₂ O ₅ MW: 222.32	1161340 500 1161340 5 1161340 25 1161340 50	500gm 5kg 25kg 50kg	760 7080 POR POR
Potassium Oxalate Monohydrate Extra Pure [6487-48-5] MF: (COOK) ₂ · H ₂ O MW: 184.23	1161360 500 1161360 25	500g 25kg	890 POR
Potassium Phosphate Dibasic Anhydrous Extra Pure [7758-11-4] MW: 174.181 MF: K ₂ HPO ₄	1161380 500 1161390 25 1161390 50	500g 25kg 50kg	1050 POR POR
Potassium Phthalimide For Synthesis [1074-82-4] MF: C ₈ H ₄ KNO ₂ MW: 185.22	1161400 500	500gm	1230
tetra-Potassium Pyrophosphate Extra Pure [7320-34-5] MF: K ₄ P ₂ O ₇ MW: 330.34	1161420 500 1161420 25 1161420 50	500g 25kg 50kg	1460 POR POR
Potassium Sodium (+) Tartrate [6381-59-5] MF: KOCOC(OH)CH(OH)COONa · 4H ₂ O MW: 282.22	1161440 500 1161440 5 1161440 50	500gm 5kg 50kg	1530 13140 POR
Potassium Sodium Tartrate Tetrahydrate Extra Pure [6381-59-5] MF: KOCOC(OH)CH(OH)COONa · 4H ₂ O MW: 282.22	1161450 500 1161450 5 1161450 50 1161450 500	500gm 5kg 50kg 500gm	1210 10510 POR 1380
Potassium Sodium (+) Tartrate AR/ACS [6381-59-5]	1161460 500	500gm	1730

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Potassium Sulphate Extra Pure [7778-80-5] MF: K ₂ SO ₄ MW: 174.26	1161470 500	500gm	490
	1161470 5	5kg	3980
	1161470 25	25kg	POR
	1161470 50	50kg	POR
Potassium Sulphate Low in Nitrogen Content Suitable for Protein Test 99.0% [7778-80-5] MF: K ₂ SO ₄ MW: 174.26	1161480 5	5kg	4980
	1161480 25	25kg	POR
	1161480 50	50kg	POR
Potassium Thiocyanate Extra Pure [333-20-0] MF: KSCN MW: 97.18	1161490 500	500gm	1360
	1161490 25	25kg	POR
	1161490 50	50kg	POR
Povidone Iodine [25655-41-8]	1161510 500	500gm	4310
Polyethylene Glycol 200 [25322-68-3] MF: H(OCH ₂ CH ₂) _{Noh}	1161520 500	500ml	870
	1161520 2.5	2.5Lit	3590
Polyethylene Glycol 300 [25322-68-3] MF: H(OCH ₂ CH ₂) _{Noh}	1161530 500	500ml	940
	1161530 2.5	2.5ltr	3880
Polyethylene glycol 400 [25322-68-3] MF: H(OCH ₂ CH ₂) _{Noh}	1161540 500	500ml	850
	1161540 2.5	2.5ltr	3180
Polyethylene glycol 600 [25322-68-3] MF: H(OCH ₂ CH ₂) _{Noh}	1161550 500	500ml	940
	1161550 2.5	2.5ltr	3610
Polyethylene Glycol 4000 Flakes/Powder [25322-68-3] MF: H(OCH ₂ CH ₂) _{Noh}	1161560 500	500gm	800
	1161560 5	5kg	6640
Polyethylene Glycol 6000 Flakes/Powder [25322-68-3] MF: H(OCH ₂ CH ₂) _{Noh}	1161570 500	500gm	970
	1161570 5	5kg	6920
Potassium tert-Butoxide [865-47-4] MF: (CH ₃) ₃ COK MW: 112.21	1161580 500	500gm	6780
	1161580 1	1Kg	12450
Potassium Chloride Purified [7447-40-7] MF: KCl MW: 74.55	1161590 25	25kg	POR
	1161590 500	500gm	1690
Potassium Chromate Purified [7789-00-6] MF: KCl MW: 74.55	1161610 500	500gm	1780
	1161610 1	1kg	3320
	1161610 2.5	2.5kg	7600
	1161610 25	25kg	POR

Products	Code	kg.	Price ₹
Potassium Fluoride (Anhydrous) [7789-23-3] MF: KF MW: 58.10	1161620 500	500gm	1590
	1161620 25	25kg	POR
Potassium Fluoride (Anhydrous) AR [7789-23-3] MF: KF MW: 58.10	1161630 500	500gm	2490
Potassium Hydroxide Flakes (Caustic Potash) [1310-58-3] MF: KOH MW: 56.11	1161640 5	5kg	5260
	1161640 25	25kg	POR
Potassium Hydroxide Pellets Purified [1310-58-3] MF: KOH MW: 56.11	1161650 500	500gm	800
	1161650 5	5kg	6780
	1161650 25	25kg	POR
Potassium Iodate Pure [7758-05-6] MF: KIO ₃ MW: 214.00	1161660 100	100gm	5400
	1161660 250	250gm	12450
	1161660 5	5kg	127270
Potassium Iodate AR [7758-05-6] MF: KIO ₃ MW: 214.00	1161670 100	100gm	5670
	1161670 250	250gm	13550
	1161670 5	5kg	131410
Potassium Iodo Bismuthate [12589-75-2]	1161680 25	25gm	5360
Potassium Mercuric Iodide Pure [7783-33-7]	1161690 25	25gm	3620
	1161690 100	100gm	6780
Potassium Meta Periodate Extra Pure [7790-21-8] MF: KIO ₄ MW: 230.00	1161700 100	100gm	3670
	1161700 500	500gm	16870
Potassium Meta Periodate AR/ACS [7790-21-8] MF: KIO ₄ MW: 230.00	1161710 100	100gm	3870
	1161710 500	500gm	17990
Potassium Perchlorate against licence AR/ACS [7778-74-7] MF: KClO ₄ MW: 138.55	1161720 500	500gm	19560
	1161720 2.5	2.5kg	48550
Potassium iodate [7758-05-6] MF: KIO ₃ MW: 214.00	1161730 100	100gm	2250
Potassium Tellurite Monohydrate [123333-66-4] MF: K ₂ TeO ₃ ·Xh2o MW: 253.80	1161740 25	25gm	5000
	1161740 100	100gm	17100
PPO Scintillation grade [92-71-7] MF: C ₁₅ H ₁₁ NO MW: 221.25	1161750 25	25gm	2100
	1161750 100	100gm	7190
	1161750 500	500gm	29880

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
L-Proline For Biochemistry [147-85-3] MF: C ₅ H ₉ NO ₂ MW: 115.13	1161760 5 1161760 25 1161760 500	5gm 25gm 500gm	90 330 4980
1-Propane 1-Sulphonic Acid Sodium Salt For HPLC/Ion-pair chromatography [14533-63-2]	1161770 5 1161770 25	5gm 25gm	330 1540
Propylene Carbonate For Synthesis [108-32-7] MF: C ₄ H ₆ O ₃ MW: 102.09	1161780500 1161780 2.5 1161780 200	500ml 2.5ml 200lit	940 4205 POR
Propylene Carbonate (1,2-Propanediol Cyclic Carbonate) (4-Methyl-1,3-Dioxolan-2-one) [108-32-7] MF: C ₄ H ₆ O ₃ MW: 102.09	1161790 500 1161790 2.5 1161790 200	500ml 2.5Lit 200lit	1180 5260 POR
Prpylene Glycol Extra Pure [57-55-6] MF: CH ₃ CH(OH)CH ₂ OH MW: 76.09	1161800 500 1161800 2.5 1161800 25 1161800 200	500ml 2.5ml 25lit 200lit	960[4090 POR POR
1,2-Propanediol (Propylene Glycol) [57-55-6] MF: CH ₃ CH(OH)CH ₂ OH MW: 76.09	1161810 500 1161810 2.5 1161810 25 1161810 200	500ml 2.5lit 25lit 200lit	1200 5130 POR POR
n- Propyl Gallate (Antioxidant) [121-79-9] MF: 3,4,5-(HO) ₃ C ₆ H ₂ CO ₂ CH ₂ CH ₂ CH ₃ MW: 212.20	1161820 100 1161820 500 1161820 5 1161820 25	100gm 500gm 5kg 25kg	1800 7190 66480 POR
Propyl Gallate Extra Pure [121-79-9] MF: 3,4,5-(HO) ₃ C ₆ H ₂ CO ₂ CH ₂ CH ₂ CH ₃ MW: 212.20	1161830 100 1161830 500 1161830 5 1161830 25	100gm 500gm 5kg 25kg	1430 5750 53120 POR
Propyl-p -Hydroxy Benzoate (Propyl Paraben) [94-13-3] MF: HOC ₆ H ₄ CO ₂ CH ₂ CH ₂ CH ₃ MW: 180.20	1161840 500 1161840 5 1161840 25	500gm 5kg 25kg	2490 20750 POR
Propyl-4-Hydroxybenzoate Extra Pure [94-13-3] MF: HOC ₆ H ₄ CO ₂ CH ₂ CH ₂ CH ₃ MW: 180.20	1161850 500 1161850 5 1161850 25	500gm 5kg 25kg	1990 16600 POR
Propyl-4-Hydroxybenzoate Sodium Salt Extra Pure [35285-69-9] MF: C ₁₀ H ₁₁ NaO ₃ MW: 202.18	1161860 500 1161860 25 1161860 50	500gm 25kg 50kg	2320 POR POR

Products	Code	kg.	Price ₹
Propyl-p -Hydroxy Benzoate Sodium Salt [35285-69-9] MF: C ₁₀ H ₁₁ NaO ₃ MW: 202.18	1161870 500 1161870 25 1161870 50	500gm 25kg 50kg	2910 POR POR
Propionitrile for Synthesis [107-12-0] MF: CH ₃ CH ₂ CN MW: 55.08	1161880 500 1161880 2.5	500ml 2.5lit	1980 7950
Propionyl Chloride (Propionic Acid Chloride) [79-03-8] MF: CH ₃ CH ₂ COCl MW: 92.52	1161890 500 1161890 2.5	500ml 2.5lit	2070 6360
n- Propyl Bromide for Synthesis [106-94-5] MF: CH ₃ CH ₂ CH ₂ Br MW: 122.99	1161900 500 1161900 2.5	500ml 2.5lit	2910 12180
Pyridinium-p-Toluenesulfonate For Synthesis [24057-28-1] MF: C ₁₂ H ₁₃ NO ₃ S MW: 251.30	1161910 25 1161910 100	25gm 100gm	750 2760
Pyridoxine Hydrochloride For Biochemistry [58-56-0] MF: C ₈ H ₁₁ NO ₃ · HCl MW: 205.64	1161930 10 1161930 25 1161930 100	10gm 25gm 100gm	2420 550 1990
Pyridoxine Hydrochloride (Vitamin B6 hydrochloride) Plant Culture Tested [58-56-0] MF: C ₈ H ₁₁ NO ₃ · HCl MW: 205.64	1161940 10 1161940 25 1161940 100	10gm 25gm 100gm	2250 4480 13510
Pyrogallol Red AR [32638-88-3] MF: C ₁₉ H ₁₂ O ₆ S MW: 400.36	1161950 1	1gm	1380
Pyrogallol AR [87-66-1] MF: C ₆ H ₃ (OH) ₃ MW: 126.11	1161960 500	500gm	13140
Pyronin B C. I. NO. 45010 [2150-48-3] MF: C ₄₂ H ₅₄ Cl ₈ Fe ₂ N ₄ O ₂ MW: 1042.22	1161970 5	5gm	2290
Pyronin B [2150-48-3] MF: C ₄₂ H ₅₄ Cl ₈ Fe ₂ N ₄ O ₂ MW: 1042.22	1161980 5	5gm	1820
Pyronin G (Pyronin y) [92-32-0] C. I. No. 45005 MF: C ₁₇ H ₁₉ ClN ₂ O MW: 302.80	1161990 5	5gm	3050

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Pyronin Y For Molecular Biology C. I. No.: 45005 [92-32-0] MF: C ₁₇ H ₁₉ ClN ₂ O MW: 302.80	1162000 5	5gm	3530
Pyronin G dye content For Microscopy [92-32-0] MF: C ₁₇ H ₁₉ ClN ₂ O MW: 302.80	1162010 5	5gm	2430
2-Pyrrolidone For Synthesis [616-45-5] MF: C ₄ H ₇ NO MW: 85.10	1162020 500 1162020 2.5 1162020 25 1162020 200	500ml 2.5ml 25lit 200lit	1990 9730 POR POR
2-Pyrrolidone [616-45-5] MF: C ₄ H ₇ NO MW: 85.10	1162030 500 1162030 2.5 1162030 25 1162030 200	500 ml 2.5lit 25lit 200lit	2490 12180 POR POR
Pyridine [110-86-1] MF: C ₅ H ₅ N MW: 79.10	1162040 500 1162040 2.5	500ml 2.5lit	1180 5110
Pyridine AR [110-86-1] MF: C ₅ H ₅ N MW: 79.10	1162050 250 1162050 500 1162050 2.5 1162050 25	250 ml 500ml 2.5lit 25lit	730 1290 5810 POR
Pyridine Hydrobromide for Synthesis (Pyridinium Bromide) [18820-82-1] MF: C ₅ H ₅ N · HBr MW: 160.01	1162060 100 1162060 500	100gm 500gm	610 1590
Pyridinium chlorochromate [26299-14-9] MF: C ₅ H ₆ NCICrO ₃ MW: 215.56	1162070 100 1162070 500	100gm 500gm	1800 7750
Pyrocatechol [120-80-9] MF: C ₆ H ₄ -1,2-(OH) ₂ MW: 110.11	1162080 500	500gm	1660
Pyrocatechol AR [120-80-9] MF: C ₆ H ₄ -1,2-(OH) ₂ MW: 110.11	1162090 100 1162090 500	100gm 500gm	1170 5530
Pyridine Hydrochloride [628-13-7] MF: C ₅ H ₅ N · HCl MW: 115.56	1162100 100 1162100 500	100gm 500gm	810 3330
3-Pyridylacetic acid hydrochloride [6419-36-9] MF: C ₇ H ₇ NO ₂ · HCl MW: 173.60	1162110 1 1162110 5 1162110 25	1gm 5gm 25gm	650 2700 10000

Products	Code	kg.	Price ₹
Pyrophosphoryl chloride [13498-14-1] MF: Cl ₂ P(O)OP(O)Cl ₂ MW: 251.76	1162120 25 1162120 100 1162120 500	25ml 100ml 500ml	2400 8000 21000
Quinaldine for Synthesis (2-Methylquinoline) [91-63-4] MF: C ₁₀ H ₉ N MW: 143.19	117010 100 117010 500	100gm 500gm	1800 8300
Quinaldine Red Indicator [117-92-0] MF: C ₂₁ H ₂₃ IN ₂ MW: 430.32	117030 1 117030 5	1gm 5gm	1960 9000
Quinoline Yellow (Water Soluble) C.I. 47005 [8004-92-0] MF: C ₁₈ H ₉ NNa ₂ O ₆ S ₂ MW: 477.38	117040 25	25gm	1440
Quinoline Yellow For Microscopy [8004-92-0] MF: C ₁₈ H ₉ NNa ₂ O ₆ S ₂ MW: 477.38	117050 25	25gm	1160
Quinhydrone AR [106-34-3] MF: C ₆ H ₄ (OH) ₂ · C ₆ H ₄ O ₂ MW: 218.21	117060 100 117060 500	100gm 500gm	2730 12450
Quinine Sulphate [6119-70-6] MF: C ₂₀ H ₂₄ N ₂ O ₂ · 0.5H ₂ O ₄ S · 2H ₂ O MW: 391.47	117070 25	25 gm	2000
Quinine Sulphate AR [6119-70-6] MF: C ₂₀ H ₂₄ N ₂ O ₂ · 0.5H ₂ O ₄ S · 2H ₂ O MW: 391.47	117080 25	25 gm	2320
Quinoline for Synthesis [91-22-5] MF: C ₉ H ₇ N MW: 129.16	117090 500 117090 2.5	500ml 2.5Lit	3390 15930
Resazurin Sodium Salt AR [62758-13-8] MF: C ₁₂ H ₆ NNaO ₄ MW: 251.17	118010 1 118010 5	1gm 5gm	1860 8300
Reserpine AR [50-55-5] MF: C ₃₃ H ₄₀ N ₂ O ₉ MW: 606.68	118030 1 118030 5	1gm 5gm	4560 22130
Resorcinol for Synthesis [108-46-3] MF: C ₆ H ₄ -1,3-(OH) ₂ MW: 110.11	118040 250 118040 500	250gm 500gm	3320 6370


LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Resorcinol Dimethyl Ether [151-10-0] MF: $C_6H_4(OCH_3)_2$ MW: 138.16	118050 100 118050 500	100gm 500gm	2590 10650
L (+) Rhamnose Monohydrate For Biochemistry [10030-85-0] MF: $C_6H_{12}O_5 \cdot H_2O$ MW: 182.17	118060 5 118060 25	5gm 25gm	710 2870
L-Rhamnose AR [10030-85-0] MF: $C_6H_{12}O_5 \cdot H_2O$ MW: 182.17	118070 5 118070 25	5gm 25gm	900 3590
Rhodamine B AR for Microscopy C.I. No. 45170 [81-88-9] MF: $C_{28}H_{31}ClN_2O_3$ MW: 479.01	118080 25 118080 100	25gm 100gm	420 1240
Rhodamine B For Microscopy [81-88-9] MF: $C_{28}H_{31}ClN_2O_3$ MW: 479.01	118090 25 118090 100	25gm 100gm	500 1210
Rose Bengal AR C.I. No. 45440 [632-69-9] MF: $C_{20}H_2Cl_4I_4Na_2O_5$ MW: 1017.64	118100 25 118100 100	25gm 100gm	2900 10370
Rose Bengal dye content AR [632-69-9] MF: $C_{20}H_2Cl_4I_4Na_2O_5$ MW: 1017.64	118110 25 118110 100	25gm 100gm	2320 8300
p-Rosolic Acid Indicator For Microscopy [603-45-2] MF: $C_{19}H_{14}O_3$ MW: 290.31	118120 25 118120 100	25gm 100gm	980 3650
Rosolic Acid C.I. 43800 (Para Rosolic Acid, Aurine) [603-45-2] MF: $C_{19}H_{14}O_3$ MW: 290.32	118130 25 118130 100	25gm 100gm	1230 4560
Rubidium Chloride AR [7791-11-9] MF: RbCl MW: 120.92	118140 5 118140 25	5gm 25gm	3650 17150
Rubidium Chloride For Molecular Biology [7791-11-9] MF: RbCl MW: 120.92	118150 25	25gm	27050
Ruthenium Red For Microscopy [11103-72-3] MF: $[(NH_3)_5RuORu(NH_3)_4ORu(NH_3)_5]Cl_6$ MW: 786.35	118160 1 118160 5	1gm 5gm	6300 30980
Rhodium Trichloride (Rh) 40.0% [20765-98-4] MF: $RhCl_3 \cdot xH_2O$ MW: 209.26	118180 100 118180 1	100gm 1gm	8910 49800

Products	Code	kg.	Price ₹
D-Ribose for Biochemistry [50-69-1] MF: $C_5H_{10}O_5$ MW: 150.13	118190 1	1kg	POR
Rubidium Bromide AR [7789-39-1] MF: RbBr MW: 165.37	118200 5 118200 25	5gm 25gm	5540 19100
Rubidium Iodide AR [7790-29-6] MF: RbI MW: 212.37	118210 10	10gm	10450
Ruthenium Trichloride [14898-67-0]	118210 1	1gm	4700
Rubidium Chloride AR [7791-11-9] MF: RbCl MW: 120.92	118220 5 118220 25	5gm 25gm	4400 19500
Saccharin Insoluble Extra Pure [81-07-2] MF: $C_7H_5NO_3S$ MW: 183.18	119020 500	500gm	2980
Saccharin Sodium Dihydrate Extra Pure [6155-57-3] MF: $C_7H_4NNaO_3S \cdot 2H_2O$ MW: 241.20	119030 500	500gm	2870
Saccharin sodium [6155-57-3] MF: $C_7H_4NNaO_3S \cdot 2H_2O$ MW: 241.20	119040 500	500gm	3590
Safranin O for Microscopy C.I. No. 50240 [477-73-6] MF: $C_{20}H_{19}ClN_4$ MW: 350.84	119050 25 119050 100 119050 1	25gm 100gm 1Kg	930 3320 31120
Salicylaldehyde For Synthesis [90-02-8] MF: $2-(HO)C_6H_4CHO$ MW: 122.12	119070 100 119070 250	100ml 250ml	860 1990
Salicylamide Extra Pure [65-45-2] MF: $2-(HO)C_6H_4CONH_2$ MW: 137.14	119080 500	500gm	1880
Salicylic Acid Extra Pure [69-72-7] MF: $2-(HO)C_6H_4CO_2H$ MW: 138.12	119100 500 119100 5 119100 25	500gm 5kg 25kg	1090 10070 POR
Salicylic Acid AR [69-72-7] MF: $2-(HO)C_6H_4CO_2H$ MW: 138.12	119110 500 119110 25	500gm 25kg	1160 POR
Saponin Extra Pure [8047-15-2]	119140 100 119140 500	100gm 500gm	1990 7960

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Samarium Metal Ingot [7440-19-9] MF: sm MW: 150.36	119180 100	100gm	44260
Selenium (Metal) Powder 7782-49-2 MF: sm MW: 150.36	119190 100 119190 500	100gm 500gm	4150 17990
Selenium (Metal) Powder AR [7782-49-2] MF: sm MW: 150.36	119200 500	500gm	20660
Selenium Dioxide [7446-08-4] MF: SeO ₂ MW: 110.96	119210 500	500gm	18670
Shellac Flakes [9000-59-3]	119210 500	500gm	3760
Selenium Disulphide [7488-56-4] MF: SeS ₂ MW: 143.09	119220 100 119220 250	100gm 250gm	4200 10090
Selenous Acid [7783-00-8] MF: H ₂ SeO ₃ MW: 128.97	119230 100 119230 1	100gm 1kg	4150 38740
Semicarbazide Hydrochloride [563-41-7] MF: NH ₂ CONHNH ₂ · HCl MW: 111.53	119240 100 119240 500	100gm 500gm	830 3880
Semicarbazide Hydrochloride AR [563-41-7] MF: NH ₂ CONHNH ₂ · HCl MW: 111.53	119250 100 119250 500	100gm 500gm	940 4150
Selenium Dioxide [7446-08-4] MF: SeO ₂ MW: 110.96	119260 50 119260 2502	50gm 50gm	2250 8250
Silica Gel Self-Indicating (Coarse-Blue) [112926-00-8]	119270 500 119270 1 119270 25	500gm 1kg 25kg	540 970 POR
Silica Gel Self-Indicating 6-20 Mesh Blue [112926-00-8]	119280 500 119280 1 119280 25	500gm 1kg 25kg	520 940 POR
Silica Gel 60-120 Mesh For Column Chromatography [112926-00-8]	119290 500 119290 25 119290 50	500gm 25kg 50kg	640 POR POR
Silica Gel 100-200 Mesh For Column Chromatography [112926-00-8]	119300 500 119300 25	500gm 25kg	690 POR
Silica Gel 60-200 Mesh For Column Chromatography [112926-00-8]	119310 500 119310 25	500gm 25kg	800 POR

Products	Code	kg.	Price ₹
Silica Gel 70-230 Mesh For Column Chromatography [112926-00-8]	119320 500	500gm	670
Silica Gel 200-400 Mesh For Column Chromatography [112926-00-8]	119330 500 119340 25	500gm 25kg	850 POR
Silica Gel 400-700 Mesh For Column Chromatography [112926-00-8]	119350 500	500gm	880
Silica Gel Blue Self indicating (Coarse) 5-8 mesh [112926-00-8]	119360 500 119360 1 119360 25	500gm 1kg 25kg	680 1250 POR
Silica Gel Blue Self indicating (about 6-20 mesh) [112926-00-8]	119370 500 119370 1 119370 25	500gm 1kg 25kg	660 1180 POR
Silica Gel 60-120 mesh Column Chromatography [112926-00-8]	119380 500 119380 25 119380 50	500gm 25kg 50kg	800 POR POR
Silica Gel 100-200 mesh Fia grade [112926-00-8]	119390 500	500gm	4150
SILICA GEL 60-200 MESH For Column Chromatography [112926-00-8]	119400 500 119410 25	500gm 25kg	1010 POR
Silica Gel 230-400 mesh for TLC [112926-00-8]	119420 500	500gm	1040
Silica Gel 200-400 Mesh [112926-00-8]	119420 500 119420 25	500gm 25kg	1060 POR
Silica Gel 100-200 mesh for Lipid Chromatography [112926-00-8]	119430 500 119430 25	500gm 25kg	870 POR
Silica Gel 400-700 Mesh [112926-00-8]	119440 500	500gm	1100
Silicotungstic Acid AR [12027-43-9] MF: H ₄ (SiW ₁₂ O ₄₀)Xh2o MW: 2878.17	119450 25 119450 100	25gm 100gm	1530 5540
Silicotungstic Acid AR [12027-43-9] MF: H ₄ SiW ₁₂ O ₄₀ Xh2o MW: 2878.17	119460 25 119460 100	25gm 100gm	1210 4420
Silver (Metal) Powder Extra Pure [7440-22-4] MF: Ag MW: 107.87	119470 25 119470 100	25gm 100gm	11500 39840

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Silver Acetate Extra Pure [563-63-3] MF: CH ₃ COOAg MW: 166.91	119510 25 119510 100	25gm 100gm	8410 28770
Silver Bromide (LAB) Extra Pure [7785-23-1] MF: AgBr MW: 187.77	119530 25	25gm	8850
Silver Carbonate Extra Pure [534-16-7] MF: Ag ₂ CO ₃ MW: 275.75	119560 25	25gm	8180
Silver Chloride Extra Pure [7783-90-6] MF: AgCl MW: 143.32	119580 25 119580 100	25gm 100gm	8300 29880
Silver Diethyl Dithiocarbamate AR [1470-61-7] MF: (C ₂ H ₅) ₂ NCSSAg MW: 256.14	119590 5 119590 25	5gm 25gm	1660 7190
Silver Sulphate Extra Pure [10294-26-5] MF: Ag ₂ SO ₄ MW: 311.80	119610 10	10gm	2760
Silver Sulphate AR/ACS [10294-26-5] MF: Ag ₂ SO ₄ MW: 311.80	119620 10 119620 25 119620 100	10gm 25gm 100gm	2960 6410 24900
Silver Iodate [7783-97-3] MF: AgI MW: 234.77	119650 25 119650 100	25gm 100gm	7750 30250
Silver Nitrate [7761-88-8] MF: AgNO ₃ MW: 169.87	119680 10 119680 25 119680 100 119680 500	10gm 25gm 100gm 500gm	3500 7570 29430 143170
Silver Nitrate AR/ACS [7761-88-8] MF: AgNO ₃ MW: 169.87	119690 10 119690 25 119690 100 119690 500	10gm 25gm 100gm 500gm	3820 7890 31030 149530
Silver Oxide Purified [20667-12-3] MF: Ag ₂ O MW: 231.74	119700 25 119700 500	25gm 500gm	11200 POR
Silver Oxide AR [20667-12-3] MF: Ag ₂ O MW: 231.74	119710 25	25gm	13690
Silver Sulphide [21548-73-2] MF: Ag ₂ S MW: 247.80	119720 25	25gm	13770
Silver Cyanide [506-64-9] MF: AgCN MW: 133.89	119730 5 119730 25	5gm 25gm	2400 11000
Skim Milk Powder For Microbiology [NA]	119740 500	500gm	1210
Sodium Acetate Anhydrous Extra Pure [127-09-3] MF: CH ₃ COONa MW: 82.03	119760 500 119760 5 119760 25	500gm 5kg 25kg	500 3980 POR

Products	Code	kg.	Price ₹
Sodium Acetate Anhydrous AR/ACS [127-09-3] MF: CH ₃ COONa MW: 82.03	119770 250 119770 500 119770 5 119770 25	250gm 500gm 5kg 25kg	440 710 5090 POR
Sodium Acetate Trihydrate AR [6131-90-4] MF: CH ₃ COONa·3H ₂ O MW: 136.08	119800 500 119800 5	500gm 5kg	390 3200
Sodium Acetate Trihydrate [6131-90-4] MF: CH ₃ COONa·3H ₂ O MW: 136.08	119810 500 119810 5 119810 25	500gm 5kg 25kg	420 2770 POR
Sodium alginate [9005-38-3]	119820 500 119820 5 119820 25	500gm 5kg 25kg	3360 31120 POR
Sodium Alginate [9005-38-3]	119830 500 119830 5	500gm 5kg	2690 24900
Sodium L (+) Ascorbate Extra Pure [134-03-2] MF: C ₆ H ₇ NaO ₆ MW: 198.11	119840 100 119840 500	100gm 500gm	660 3090
Sodium Benzote Extra Pure [532-32-1] MF: C ₆ H ₅ COONa MW: 144.10	119860 500 119860 5 119860 25 119860 50	500gm 5kg 25kg 50kg	660 5750 POR POR
Sodium Bisulphite Extra Pure [7631-90-5] MF: NaHSO ₃ MW: 104.06	119880 500 119880 5 119880 50	500gm 5kg 50kg	370 2760 POR
Sodium Bromide Extra Pure [7647-15-6] MF: NaBr MW: 102.89	119910 500 119910 25 119910 50	500gm 25kg 50kg	1160 POR POR
Sodium Chloride Extra Pure [7647-14-5] MF: NaCl MW: 58.44	119930 500 119930 1 119930 5 119930 25 119930 50	500gm 1kg 5kg 25kg 50kg	250 440 1080 POR POR
Sodium Chloride AR/ACS [7647-14-5] MF: NaCl MW: 58.44	119940 500 119940 5 119940 25 119940 50	500gm 5kg 25kg 50kg	290 1210 POR POR
Sodium Cholate For Biochemistry [361-09-1] MF: C ₂₄ H ₃₉ O ₅ · Na MW: 430.55	119970 25 119970 100	25gm 100gm	2210 7740
tri-Sodium Citrate Dihydrate Extra Pure [6132-04-3] MF: HOC(COONa)(CH ₂ COONa) ₂ ·2H ₂ O MW: 294.10	119980 500 119980 1 119980 5 119980 25 119980 50	500gm 1kg 5kg 25kg 50kg	810 1380 5970 POR POR

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Sodium Deoxycholate Extra Pure [302-95-4] MF: C ₂₄ H ₃₉ NaO ₄ MW: 414.55	1191010 25 1191010 100 1191010 500	25gm 100gm 500gm	3320 12170 59200
Sodium Diethyl Dithiocarbamate Trihydrate Extra Pure [20624-25-3] MF: (C ₂ H ₅) ₂ NCSSNa · 3H ₂ O MW: 225.31	1191020 100 1191020 500	100gm 500gm	690 2870
Sodium Diethyl Dithiocarbamate Trihydrate AR/ACS [20624-25-3] MF: (C ₂ H ₅) ₂ NCSSNa · 3H ₂ O MW: 225.31	1191030 100 1191030 500	100gm 500gm	780 3090
Sodium Diphenylamine Sulphonate AR/ACS [6152-67-6] MF: C ₁₂ H ₁₀ NNaO ₃ S MW: 271.27	1191050 5 1191050 25	5gm 25gm	470 1660
Sodium Formate Extra Pure [141-53-7] MF: HCOONa MW: 68.01	1191060 500 1191060 5 1191060 25	500gm 5kg 25kg	420 3430 POR
Sodium Malonate For Microbiology [141-95-7] MF: CH ₂ (COONa) ₂ MW: 148.03	1191080 100 1191080 500	100gm 500gm	1540 6640
Sodium Metabisulphite Extra Pure [7681-57-4] MF: Na ₂ S ₂ O ₅ MW: 190.11	1191100 500 1191100 1 1191100 5 1191100 25	500gm 1kg 5kg 25kg	300 550 1990 POR
Sodium Metabisulphite (Sodium Disulphite, Sodium Pyrosulphite) [7681-57-4] MF: Na ₂ S ₂ O ₅ MW: 190.11	1191110 500 1191110 1 1191110 5 1191110 25	500gm 1kg 5kg 25kg	400 690 2500 POR
Sodium Molybdate Dihydrate Extra Pure [10102-40-6] MF: Na ₂ MoO ₄ · 2H ₂ O MW: 241.95	1191120 100 1191120 250 1191120 500 1191120 1 1191120 25	100gm 250gm 500gm 1kg 25kg	1280 2870 5310 10180 POR
Sodium Molybdate Dihydrate AR [10102-40-6] MF: Na ₂ MoO ₄ · 2H ₂ O MW: 241.95	1191130 100 1191130 250 1191130 500 1191130 1 1191130 25	100gm 250gm 500gm 1kg 25kg	1490 3090 5750 10840 POR
Sodium Oleate Extra Pure [143-19-1] MF: CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ COONa MW: 304.44	1191170 1	1kg	1770

Products	Code	kg.	Price ₹
Sodium Oxalate Extra Pure [62-76-0] MF: NaOCCOONa MW: 134.00	1191180 500 1191180 25 1191180 50	500gm 25kg 50kg	680 POR POR
Sodium Phosphate Dibasic Heptahydrate AR [7782-85-6] MF: Na ₂ HPO ₄ · 7H ₂ O MW: 268.07	1191200 B	Bulk	POR
Sodium Phosphate Dibasic Anhydrous Extra Pure [7558-79-4] MF: Na ₂ HPO ₄ MW: 141.96	1191210 500 1191210 5 1191210 25 1191210 50	500gm 5kg 25kg 50kg	790 6860 POR POR
di -Sodium Hydrogen Ortho Phosphate Anhydrous [7558-79-4] MF: Na ₂ HPO ₄ MW: 141.96	1191220 500 1191220 5 1191220 25 1191220 50	500gm 5kg 25kg 50kg	990 8480 POR POR
Sodium Phosphate Dibasic Dihydrate Extra Pure [10028-24-7] MF: Na ₂ HPO ₄ · 2H ₂ O MW: 177.99	1191230 500 1191230 5 1191230 25 1191230 50	500gm 5kg 25kg 50kg	750 7190 POR POR
di -Sodium Hydrogen Ortho Phosphate Dihydrate Purified 99.0% [10028-24-7] MF: Na ₂ HPO ₄ · 2H ₂ O MW: 177.99	1191240 500 1191240 5 1191240 25	500gm 5kg 25kg	930 9000 POR
Sodium Phosphate Dibasic Dodecahydrate Extra Pure [10039-32-4] MF: Na ₂ HPO ₄ · 12H ₂ O MW: 358.14	1191250 500 1191250 25 1191250 50	500gm 25kg 50kg	800 POR POR
di-Sodium Hydrogen Ortho Phosphate Dodecahydrate [10039-32-4] MF: Na ₂ HPO ₄ · 12H ₂ O MW: 358.14	1191260 500 1191260 25 1191260 50	500gm 25kg 50kg	880 POR POR
Sodium Pyruvate for Biochemistry AR [113-24-6] MF: CH ₃ COCOONa MW: 110.04	1191270 25 1191270 100 1191270 500	25gm 100gm 500gm	740 2210 6370
Sodium Pyruvate For Biochemistry [113-24-6] MF: CH ₃ COCOONa MW: 110.04	1191280 25 1191280 100 1191280 500	25gm 100gm 500gm	590 1770 5090
Sodium Salicylate Extra Pure [54-21-7] MF: HOC ₆ H ₄ COONa MW: 160.10	1191290 500 1191290 25	500gm 25kg	1430 POR
Sodium Stannate Hydrate Extra Pure [12209-98-2] MF: Na ₂ SnO ₃ · 3H ₂ O MW: 266.73	1191310 500	500gm	4860

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Sodium Succinate Hexahydrate Extra Pure [6106-21-4] MF: NaOOCCH ₂ CH ₂ COONa · 6H ₂ O MW: 270.14	1191330 100 1191340 500	100gm 500gm	390 1080
Sodium Sulphate Anhydrous Extra Pure [7757-82-6] MF: Na ₂ SO ₄ MW: 142.04	1191360 500 1191360 1 1191360 25 1191360 50	500gm 1kg 25kg 50kg	250 420 POR POR
Sodium Sulphate Anhydrous Purified (Sodium Sulphate Dried) [7757-82-6] MF: Na ₂ SO ₄ MW: 142.04	1191370 500 1191370 1 1191370 25 1191370 50	500gm 1kg 25kg 50kg	320 530 POR POR
di Sodium Tartrate Dihydrate Extra Pure [6106-24-7] MF: C ₄ H ₄ Na ₂ O ₆ · 2H ₂ O MW: 230.08	1191380 500	500gm	1430
di Sodium Tartrate Dihydrate AR/ACS [6106-24-7] MF: C ₄ H ₄ Na ₂ O ₆ · 2H ₂ O MW: 230.08	1191390 250 1191390 500	250gm 500gm	940 1660
Sodium Thiocyanate [540-72-7] MF: NaSCN MW: 81.07	1191420 500 1191420 25	500gm 25kg	1040 POR
Sodium Thiocyanate AR/ACS [540-72-7] MF: NaSCN MW: 81.07	1191430 500	500gm	1050
Sodium Thioglycollate For Bacteriology [367-51-1] MF: HSCH ₂ COONa MW: 114.10	1191440 100 1191440 250	100gm 250gm	1120 2540
Sodium Thioglycolate [367-51-1] MF: HSCH ₂ COONa MW: 114.10	1191450 100 1191450 500	100gm 500gm	1340 6220
Sodium Thiosulphate Pentahydrate Extra Pure [10102-17-7] MF: Na ₂ S ₂ O ₃ · 5H ₂ O MW: 248.18	1191460 500 1191460 1 1191460 5 1191460 25 1191460 50	500gm 1kg 5kg 25kg 50kg	190 330 1490 POR POR
Sodium Thiosulphate Anhydrous Extra Pure [7772-98-7] MF: Na ₂ S ₂ O ₃ MW: 158.11	1191480 1	1kg	470
Sodium Thiosulphate Anhydrous AR [7772-98-7] MF: Na ₂ S ₂ O ₃ MW: 158.11	1191490 1	1kg	540

Products	Code	kg.	Price ₹
Sodium Tungstate Dihydrate Extra Pure [10213-10-2] MF: Na ₂ WO ₄ · 2H ₂ O MW: 329.85	1191520 100 1191520 250	100gm 250gm	1610 3430
Sodium Tungstate Dihydrate AR/ACS [10213-10-2] MF: Na ₂ WO ₄ · 2H ₂ O MW: 329.85	1191530 100 1191530 250 1191530 500	100gm 250gm 500gm	1850 3870 6860
Solvent Blue 38 [1328-51-4]	1191560 25 1191560 100	25gm 100gm	1660 6080
Sorbic Acid Extra Pure [110-44-1] MF: CH ₃ CH=CHCH=CHCOOH MW: 112.13	1191570 500 1191570 5 1191570 25	500gm 5kg 25kg	1850 16040 POR
Sorbitol Liquid Extra Pure [50-70-4] MF: C ₆ H ₁₄ O ₆ MW: 182.17	1191600 2.5	2.5ml	1540
D-Sorbitol Extra Pure [50-70-4] MF: C ₆ H ₁₄ O ₆ MW: 182.17	1191610 1	1kg	1770
Soya Peptone Extra Pure [NA]	1191620 500	500gm	1160
Sodium Arsenate AR/ACS [10048-95-0] MF: Na ₂ HAsO ₄ · 7H ₂ O MW: 312.01	1191630 25 1191630 250 1191630 500	25gm 250gm 500gm	1560 6000 12060
Sodium Arsenate [10048-95-0] MF: Na ₂ HAsO ₄ · 7H ₂ O MW: 312.01	1191640 500	500 gm	6640
Sodium Arsenite AR [7784-46-5] MF: NaAsO ₂ MW: 129.91	1191650 25 1191650 250 1191650 500	25gm 250gm 500gm	1380 6000 11890
Sodium Azide [26628-22-8] MF: NaN ₃ MW: 65.01	1191660 100 1191660 500 1191660 25	100gm 500gm 25kg	1150 4980 POR
Sodium Azide AR [26628-22-8] MF: NaN ₃ MW: 65.01	1191670 100 1191670 500	100gm 500gm	1230 5260
Sodium Biselenite [7782-82-3] MF: NaHSeO ₃ MW: 150.96	1191680 100 1191680 1	100gm 1kg	5260 5260
Sodium Bitartrate Extra Pure [526-94-3] MF: NaO ₂ CCH(OH)CH(OH)CO ₂ H MW: 172.07	1191690 500	500gm	2070


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Sodium Borohydride for Synthesis [16940-66-2] MF: NaBH ₄ MW: 37.83	1191690 100 1191690 500 1191690 5	100gm 500gm 5kg	2500 11760 POR
Sodium-tert-Butoxide [865-48-5] MF: NaOC(CH ₃) ₃ MW: 96.10	1191700 100 1191700 500	100gm 500gm	1010 4150
Sodium Caseinate for Biochemistry [9005-46-3]	1191710 500	500gm	7600
Sodium Cobaltinitrite [13600-98-1] MF: Na ₃ Co(NO ₂) ₆ MW: 403.94	1191720 100	100gm	3180
Sodium Cobaltinitrite AR [13600-98-1] MF: Na ₃ Co(NO ₂) ₆ MW: 403.94	1191730 100	100gm	3460
Sodium Dichromate Dihydrate [7789-12-0] MF: Na ₂ Cr ₂ O ₇ · 2H ₂ O MW: 298.00	1191740 25	25kg	POR
Sodium Ethoxide for Synthesis (Sodium Ethylate) [141-52-6] MF: CH ₃ CH ₂ ONa MW: 68.05	1191750 250	250gm	2210
Sodium Fluoride [7681-49-4] MF: NaF MW: 41.99	1191760 500 1191760 5	500gm 5kg	1130 7750
Sodium Gluconate for Synthesis [527-07-1] MF: C ₆ H ₁₁ NaO ₇ MW: 218.14	1191770 50	50kg	POR
Sodium Hexametaphosphate [68915-31-1]	1191780 25	25kg	POR
Sodium Hydrogen Carbonate Purified [144-55-8] MF: NaHCO ₃ MW: 84.01	1191790 5 1191790 25	5kg 25kg	2490 POR
Sodium Iodate [7681-55-2] MF: NaIO ₃ MW: 197.89	1191800 100	100gm	3530
Sodium Iodate AR [7681-55-2] MF: NaIO ₃ MW: 197.89	1191810 100	100gm	3730
Sodium Iodide Pure [7681-82-5] MF: NaI MW: 149.89	1191820 100 1191820 250	100gm 250gm	3730 8570
Sodium Iodide AR/ACS [7681-82-5] MF: NaI MW: 149.89	1191830 100 1191830 250	100gm 250gm	4150 9130

Products	Code	kg.	Price ₹
Sodium Lauryl Sulphate (Needle Shape) [151-21-3] MF: CH ₃ (CH ₂) ₁₁ OSO ₃ Na MW: 288.38	1191840 500 1191840 5	500gm 5kg	1040 9000
Sodium Methoxide [124-41-4] MF: CH ₃ ONa MW: 54.02	1191850 500 1191850 5 1191850 25	500gm 5kg 25kg	970 8300 POR
Sodium Nitrite Purified [7632-00-0] MF: NaNO ₂ MW: 69.00	1191860 25	25kg	POR
Sodium Nitrite AR [7632-00-0]	1191870 25	25kg	POR
Sodium Nitroprusside Purified [13755-38-9] MF: Na ₂ [Fe(CN) ₅ NO] · 2H ₂ O MW: 297.95	1191880 100 1191880 500	100gm 500gm	1350 6350
Sodium Nitroprusside AR/ACS [13755-38-9] MF: Na ₂ [Fe(CN) ₅ NO] · 2H ₂ O MW: 297.95	1191890 100 1191890 500	100gm 500gm	1500 6720
Sodium meta Periodate [7790-28-5] MF: NaIO ₄ MW: 213.89	1191900 100 1191900 500	100gm 500gm	3320 15220
Sodium Meta Periodate AR/ACS For the colorimetric [7790-28-5] MF: NaIO ₄ MW: 213.89	1191910 100 1191910 500	100gm 500gm	3670 16600
Sodium Pentachlorophenate [131-52-2]	1191920 500	500gm	690
Sodium Peroxide granular AR/ACS [1313-60-6] MF: Na ₂ O ₂ MW: 77.98	1191930 100 1191930 500	100gm 500gm	5810 27760
Sodium Selenate AR [13410-01-0] MF: Na ₂ SeO ₄ MW: 188.94	1191940 100 1191940 1	100gm 1Kg	4150 38590
Sodium Selenite AR [10102-18-8] MF: Na ₂ SeO ₃ MW: 172.94	1191960 25 1191960 100 1191960 1	25gm 100gm 1kg	1040 3870 32500
Sodium Silicofluoride [16893-85-9] MF: Na ₂ SiF ₆ MW: 188.06	1191970 1	1kg	830
Sodium Tetra Phenyl Borate AR/ACS [143-66-8] MF: (C ₆ H ₅) ₄ BNa MW: 342.22	1191980 10 1191980 100	10gm 100gm	1530 13140

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Sodium (Meta) Vanadate (Sodium Monovanadate) [13718-26-8] MF: NaVO ₃ MW: 121.93	1191990 100 1191990 500	100gm 500gm	2910 13140
Sodium bis(2-methoxyethoxy) aluminium hydride in toluene (VITRIDE®) [22722-98-1] MF: NaAlH ₂ (OCH ₂ CH ₂ OCH ₃) ₂ MW: 202.16	11911000 100 11911000 500	100gm 500gm	1700 7250
Stannous Chloride (Tin II Chloride) [10025-69-1] MF: SnCl ₂ · 2H ₂ O MW: 225.65	11911010 500 11911010 5	500gm 5kg	6180 POR
Spadns AR 11911020 11gm450 [23647-14-5] MF: C ₁₆ H ₈ N ₂ Na ₃ O ₁₁ S ₃ MW: 570.41	11911020 5 11911020 25	5gm 25gm	1770 4860
Span 20 Extra Pure [1338-39-2] MF: C ₁₈ H ₃₄ O ₆ MW: 346.46	11911030 500 11911030 25	500ml 25lit	880 POR
Span 40 Extra Pure [26266-57-9] MF: C ₂₂ H ₄₂ O ₆ MW: 402.57	11911050 500	500gm	970
Span 60 Extra Pure [1338-41-6] MF: C ₂₄ H ₄₆ O ₆ MW: 430.62	11911070 500	500gm	970
Span 80 Extra Pure [1338-43-8] MF: C ₂₄ H ₄₄ O ₆ MW: 428.60	11911090 500 11911090 2.5 11911090 500	500ml 2.5ml 500ml	940 3760 110
Stannic Oxide Extra Pure [18282-10-5] MF: SnO ₂ MW: 150.71	11911100 500	500gm	10070
Starch Potato Extra Pure [9005-25-8] MF: (C ₆ H ₁₀ O ₅) _n	11911120 500 11911120 5	500gm 5kg	430 3650
Starch Corn (Maize) (Insoluble) [9005-25-8] MF: (C ₆ H ₁₀ O ₅) _n	11911130 500 11911130 5	500gm 5kg	360 2910
Stearic Acid For Biochemistry [57-11-4] MF: CH ₃ (CH ₂) ₁₆ COOH MW: 284.48	11911140 5 11911140 25	5gm 25gm	330 1320
Stearic Acid For Synthesis [57-11-4] MF: CH ₃ (CH ₂) ₁₆ COOH MW: 284.48	11911150 500 11911150 25	500gm 25kg	860 POR
Strontium Carbonate Extra Pure [1633-05-2] MF: SrCO ₃ MW: 147.63	11911170 250 11911170 500	250gm 500gm	650 1190

Products	Code	kg.	Price ₹
Strontium Chloride Hexahydrate Extra Pure [10025-70-4] MF: SrCl ₂ · 6H ₂ O MW: 266.62	11911190 500	500gm	750
Strontium Chloride Hexahydrate AR/ACS [10025-70-4] MF: SrCl ₂ · 6H ₂ O MW: 266.62	11911200 500	500gm	860
Strontium Chloride AR/ACS [10025-70-4] MF: SrCl ₂ · 6H ₂ O MW: 266.62	11911220 500	500gm	1080
Strontium Oxalate Extra Pure [814-95-9]	11911230 500	500gm	900
Strontium Sulphate Anhydrous Extra Pure [7759-02-6] MW: 183.68	11911250 500	500gm	680
Succinic Acid For Synthesis [110-15-6] MF: HOOCCH ₂ CH ₂ COOH MW: 118.09	11911260 500 11911260 25	500gm 25kg	990 POR
Succinic Acid AR [110-15-6] MF: HOOCCH ₂ CH ₂ COOH MW: 118.09	11911270 100 11911270 500	100gm 500gm	440 1540
Succinimide For Synthesis [123-56-8] MF: C ₄ H ₅ NO ₂ MW: 99.09	11911310 100 11911310 500	100gm 500gm	650 2650
Sudan I [842-07-9] MF: C ₆ H ₅ N=NC ₁₀ H ₆ OH MW: 248.28	11911330 100	100gm	550
Sudan III for Microscopy C.I. No. 26100 [85-86-9] MF: C ₂₂ H ₁₆ N ₄ O MW: 352.39	11911350 10 11911350 25 11911350 100	10gm 25gm 100gm	220 340 920
Sudan IV for Microscopy C.I. No. 26105 [85-83-6] MF: C ₂₄ H ₂₀ N ₄ O MW: 380.45	11911380 10 11911380 25 11911380 100	10gm 25gm 100gm	180 380 1140
Sudan Black B dye content For Microscopy [4197-25-5] MF: C ₂₉ H ₂₄ N ₆ MW: 456.54	11911390 10 11911390 25 11911390 100	10gm 25gm 100gm	880 1770 6640
Sulphanilamide AR [63-74-1] MF: H ₂ NC ₆ H ₄ SO ₂ NH ₂ MW: 172.20	11911400 100 11911400 500	100gm 500gm	1030 4200

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Sulphanilamide Extra Pure [63-74-1] MF: $\text{H}_2\text{NC}_6\text{H}_4\text{SO}_2\text{NH}_2$ MW: 172.20	11911410 500	500gm	3540
Sulphanilic Acid Extra Pure [121-57-3] MF: $4-(\text{H}_2\text{N})\text{C}_6\text{H}_4\text{SO}_3\text{H}$ MW: 173.19	11911430 100 11911430 500	100gm 500gm	230 770
Sulphanilic Acid AR/ACS [121-57-3] MF: $4-(\text{H}_2\text{N})\text{C}_6\text{H}_4\text{SO}_3\text{H}$ MW: 173.19	11911440 100 11911440 500	100gm 500gm	280 1210
5- Sulphosalicylic Acid AR [5965-83-3] MF: $\text{HO}_3\text{SC}_6\text{H}_3-2-(\text{OH})\text{CO}_2\text{H}\cdot 2\text{H}_2\text{O}$ MW: 254.21	11911480 250 11911480 500	250gm 500gm	1380 2490
5-Sulphosalicylic Acid Extra Pure [5965-83-3] MF: $\text{HO}_3\text{SC}_6\text{H}_3-2-(\text{OH})\text{CO}_2\text{H}\cdot 2\text{H}_2\text{O}$ MW: 254.21	11911490 250 11911490 500 11911490 25	250gm 500gm 25kg	700 1270 POR
5-Sulphosalicylic Acid 99% AR/ACS [5965-83-3] MF: $\text{HO}_3\text{SC}_6\text{H}_3-2-(\text{OH})\text{CO}_2\text{H}\cdot 2\text{H}_2\text{O}$ MW: 254.21	11911500 250 11911500 500	250gm 500gm	774 1438
Succinic Anhydride for Synthesis [108-30-5] MF: $\text{C}_4\text{H}_4\text{O}_3$ MW: 100.07	11911510 100 11911510 500	100gm 500gm	623 2216
Sulphur Powder Extra Pure [7704-34-9]	11911510 25	25kg	POR
Talc Fine Powder Extra Pure [14807-96-6] MF: $3\text{MgO}\cdot 4\text{SiO}_2\cdot \text{H}_2\text{O}$ MW: 379.27	11911520 5	5kg	1660
Tannic Acid Extra Pure [1401-55-4] MF: $\text{C}_{76}\text{H}_{52}\text{O}_{46}$ MW: 1701.20	11911540 100 11911540 250 11911540 500	100gm 250gm 500gm	1080 2320 4420
Tannic Acid AR/ACS [1401-55-4] MF: $\text{C}_{76}\text{H}_{52}\text{O}_{46}$ MW: 1701.20	11911550 100 11911550 250 11911550 500	100gm 250gm 500gm	1210 2540 4640
L (+) Tartaric Acid AR 119 [87-69-4] MF: $\text{HO}_2\text{CCH}(\text{OH})\text{CH}(\text{OH})\text{CO}_2\text{H}$ MW: 150.09	11570 500 11911570 5 11911570 25	500gm 5kg 25kg	1531 12450 POR
L (+) Tartaric Acid Extra Pure [87-69-4] MF: $\text{HO}_2\text{CCH}(\text{OH})\text{CH}(\text{OH})\text{CO}_2\text{H}$ MW: 150.09	11911580 500 11911580 5 11911580 25	500gm 5kg 25kg	1051 8853 POR
DL-Tartaric Acid (Synthetic) Extra Pure [133-37-9] MF: $\text{HOOC}(\text{CHOH})_2\text{COOH}$ MW: 150.09	11911610 500 11911610 25	500gm 25kg	790 POR

Products	Code	kg.	Price ₹
Tartrazine for Microscopy C.I. No. 19140 [1934-21-0] MF: $\text{C}_{16}\text{H}_9\text{N}_4\text{Na}_3\text{O}_9\text{S}_2$ MW: 534.36	11911620 25 11911620 100 11911620 1	25gm 100gm 1Kg5	310 830 810
Tartrazine AR For Microscopy [1934-21-0] MF: $\text{C}_{16}\text{H}_9\text{N}_4\text{Na}_3\text{O}_9\text{S}_2$ MW: 534.36	11911630 25 11911630 100 11911630 1	25gm 100gm 1kg	250 660 4640
Tantalum (V) Oxide AR (Tantalum penta oxide) [1314-61-0] MF: Ta_2O_5 MW: 441.89	11911640 10 11911640 50	10gm 50gm	6220 27670
D (-) Tartaric Acid [147-71-7] MF: $\text{HO}_2\text{CCH}(\text{OH})\text{CH}(\text{OH})\text{CO}_2\text{H}$ MW: 150.09	11911650 100 11911650 500	100gm 500gm	750 18120
TBTU (O-(1H-Benzotriazol-1-YI)-N,N,N',N'-Teramethyluroniumtetra Fluoroborate) AR1 [125700-67-6] MF: $\text{C}_{11}\text{H}_{16}\text{BF}_4\text{N}_5\text{O}$ MW: 321.08	11911660 5 11911660 25 11911660 100	5gm 25gm 100gm	510 1850 7590
Tetrabutyl Ammonium Bromide For Synthesis [1643-19-2] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_4\text{N}(\text{Br})$ MW: 322.37	11911670 250 11911670 1	250gm 1kg	970 3540
Tetrabutyl Ammonium Bromide AR [1643-19-2] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_4\text{N}(\text{Br})$ MW: 322.37	11911680 100 11911680 500	100gm 500gm	670 2870
Tetra Butyl Ammonium Bromide [1643-19-2] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_4\text{N}(\text{Br})$ MW: 322.37	11911700 500 11911700 1	500gm 1Kg	1790 3180
Tetrabutyl Ammonium Hydrogen Sulphate For HPLC [32503-27-8] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_4\text{N}(\text{HSO}_4)$ MW: 339.53	11911710 100	100gm	1930
Tetrabutyl Ammonium Hydrogen Sulphate For Synthesis [32503-27-8] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_4\text{N}(\text{HSO}_4)$ MW: 339.53	11911720 100 11911720 500	100gm 500gm	770 2870
Tetrabutyl Ammonium Hydrogen Sulphate AR [32503-27-8] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_4\text{N}(\text{HSO}_4)$ MW: 339.53	11911730 25 11911730 100	25gm 100gm	640 1770


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Tetrabutyl Ammonium Iodide AR [311-28-4] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2)_4\text{N}(\text{I})$ MW: 369.37	11911770 25 11911770 100 11911770 1	25gm 100gm 1kg	640 2340 21580
Tetraethyl Ammonium Bromide For Synthesis [71-91-0] MF: $(\text{C}_2\text{H}_5)_4\text{NBr}$ MW: 210.16	11911770 1 11911790 250 11911790 1	1kg 250gm 1kg	21580 1270 4530
Tetraheptyl Ammonium Bromide AR [4368-51-8] MF: $[\text{CH}_3(\text{CH}_2)_6]_4\text{N}(\text{Br})$ MW: 490.69	11911810 25 11911810 100	25gm 100gm	11280 42050
Tetrakis (Triphenylphosphine) Palladium (0) (Reduction Catalyst) AR [14221-01-3] MF: $\text{Pd}[(\text{C}_6\text{H}_5)_3\text{P}]_4$ MW: 1155.56	11911830 1 11911830 5 11911830 25	1gm 5gm 25gm	4980 23530 114910
Tetrakis (Triphenylphosphine) Palladium (0) For Synthesis [14221-01-3] MF: $\text{Pd}[(\text{C}_6\text{H}_5)_3\text{P}]_4$ MW: 1155.56	11911840 1 11911840 5 11911840 25	1gm 5gm 25gm	3980 18810 91850
Tetramethyl Ammonium Iodide AR [75-58-1] MF: $(\text{CH}_3)_4\text{N}(\text{I})$ MW: 201.05	11911850 100 11911850 500	100gm 500gm	3200 11620
N,N,N',N'-Tetramethyl-p-Phenylenediamine Dihydrochloride 99% Extra Pure [637-01-4] MF: $\text{C}_6\text{H}_4[\text{N}(\text{CH}_3)_2]_2 \cdot 2\text{HCl}$ MW: 237.17	11911880 5 11911880 25	5gm 25gm	1770 7740
Tetrapropyl Ammonium Bromide [1941-30-6] MF: $(\text{CH}_3\text{CH}_2\text{CH}_2)_4\text{N}(\text{Br})$ MW: 266.26	11911900 100 11911900 500	100gm 500gm	950 3650
Tetrazolium Salt AR [298-96-4] MF: $\text{C}_{19}\text{H}_{15}\text{ClN}_4$ MW: 334.80	11911910 10 11911910 25	10gm 25gm	2210 5200
Tetrazolium Salt (TTC) Plant Culture Tested [298-96-4] MF: $\text{C}_{19}\text{H}_{15}\text{ClN}_4$ MW: 334.80	11911920 10 11911920 25	10gm 25gm	3710 8160
Tellurium (Metal) powder [13494-80-9] MF: Te MW: 127.60	11911930 100	100gm	11060
Terbium Metal Ingot [7440-27-9]	11911940 10	10gm	43710

Products	Code	kg.	Price ₹
Terbium Metal Powder 325 mesh 99.9% [7440-27-9]	11911950 5	5gm	30010
Terephthalic Acid for Synthesis [100-21-0] MF: $\text{C}_6\text{H}_4\text{-1,4-(CO}_2\text{H)}_2$ MW: 166.13	11911960 500	500gm	640
Tetrahydrofuran AR Stabilized [109-99-9] MF: $\text{C}_4\text{H}_8\text{O}$ MW: 72.11	11911970 25	25lit	POR
a-Tetralone for Synthesis [529-34-0] MF: $\text{C}_{10}\text{H}_8\text{O}$ MW: 146.19	11911980 100 11911980 500	100gm 500gm	2550 11490
n,n,n, n-Tetramethyl Ethylenediamine (Temed) [110-18-9] MF: $(\text{CH}_3)_2\text{NCH}_2\text{CH}_2\text{N}(\text{CH}_3)_2$ MW: 116.20	11911990 100 11911990 500 11911990 2.5	100ml 500ml 2.5lit	940 4280 20340
1H-Tetrazole for DNA Synthesis [288-94-8] MF: CH_2N_4 MW: 70.05	11912000 1 11912000 5 11912000 25	1gm 5gm 25gm	560 2490 9580
Tetrabutylammonium Fluoride trihydrate [87749-50-6] MF: $[\text{CH}_3(\text{CH}_2)_3]_4\text{NF} \cdot 3\text{H}_2\text{O}$ MW: 315.51	11912010 25 11912010 100	25gm 100gm	1600 4900
Thimerosal [54-64-8] MF: $2\text{-(C}_2\text{H}_5\text{HgS)}\text{C}_6\text{H}_4\text{CO}_2\text{Na}$ MW: 404.8	11912020 10 11912020 25 11912020 100 11912020 1	10gm 25gm 100gm 1kg	9270 22160 84410 POR
Thioacetic Acid for Synthesis [507-09-5] MF: CH_3COSH MW: 76.12	11912030 100 11912030 500	100ml 500ml	1510 5800
Thioanisole [100-68-5] MF: $\text{C}_6\text{H}_5\text{SCH}_3$ MW: 124.20	11912040 100 11912040 500	100ml 500ml	5990 23790
Thiamine Hydrochloride For Biochemistry [67-03-8] MF: $\text{C}_{12}\text{H}_{17}\text{ClN}_4\text{OS} \cdot \text{HCl}$ MW: 337.27	11912050 10 11912050 25 11912050 250	10gm 25gm 250gm	630 1050 9070
Tetraethyl Ammonium Bromide For Synthesis [71-91-0] MF: $(\text{C}_2\text{H}_5)_4\text{NBr}$ MW: 210.16	11911790 100 11911790 250 11911790 1	100gm 250gm 1kg	570 1270 4530


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Tetraethyl Ammonium Bromide For Synthesis [71-91-0] MF: (C ₂ H ₅) ₄ NBr MW: 210.16	11911790 100 11911790 250 11911790 1	100gm 250gm 1kg	570 1270 4530
Tetraheptyl Ammonium Bromide AR [4368-51-8] MF: [CH ₃ (CH ₂) ₆] ₄ N(Br) MW: 490.69	11911810 25 11911810 100	25gm 100gm	11280 42050
Tetrakis (Triphenylphosphine) Palladium (0) (Reduction Catalyst) AR [14221-01-3] MF: Pd[(C ₆ H ₅) ₃ P] ₄ MW: 1155.56	11911830 1 11911830 5 11911830 25	1gm 5gm 25gm	4980 23530 114910
Tetrakis (Triphenylphosphine) Palladium (0) For Synthesis [14221-01-3] MF: Pd[(C ₆ H ₅) ₃ P] ₄ MW: 1155.56	11911840 1 11911840 5 11911840 25	1gm 5gm 25gm	3980 18810 1850
Tetramethyl Ammonium Iodide AR [75-58-1] MF: (CH ₃) ₄ N(I) MW: 201.05	11911850 100 11911850 500	100gm 500gm	3200 11620
N,N,N',N'-Tetramethyl-p-Phenylenediamine Dihydrochloride 99% Extra Pure [637-01-4] MF: C ₆ H ₄ [N(CH ₃) ₂] ₂ ·2HCl MW: 237.17	11911880 5 11911880 25	5gm 25gm	1770 7740
Tetrapropyl Ammonium Bromide Extra Pure [1941-30-6] MF: (CH ₃ CH ₂ CH ₂) ₄ N(Br) MW: 266.26	11911900 100 11911900 500	100gm 500gm	950 3650
Tetrazolium Salt AR [298-96-4] MF: C ₁₉ H ₁₅ ClN ₄ MW: 334.80	11911910 10 11911910 25	10gm 25gm	2210 5200
Tetrazolium Salt (TTC) Plant Culture Tested [298-96-4] MF: C ₁₉ H ₁₅ ClN ₄ MW: 334.80	11911920 10 11911920 25	10gm 25gm	3710 8160
Tellurium (Metal) powder [13494-80-9] MF: Te MW: 127.60	11911930 100	100gm	11060
Terbium Metal Ingot [7440-27-9]	11911940 10	10gm	43710
Terbium Metal Powder 325 mesh 99.9% [7440-27-9]	11911950 5	5gm	30010
Terephthalic Acid for Synthesis [100-21-0] MF: C ₆ H ₄ -1,4-(CO ₂ H) ₂ MW: 166.13	11911960 500	500gm	640

Products	Code	kg.	Price ₹
Tetrahydrofuran AR Stabilized [109-99-9] MF: C ₄ H ₈ O MW: 72.11	11911970 25	25lit	POR
a-Tetralone for Synthesis [529-34-0] MF: C ₁₀ H ₁₀ O MW: 146.19	11911980 100 11911980 500	100gm 500gm	2550 11490
n,n,n, n-Tetramethyl Ethylenediamine (Temed) [110-18-9] MF: (CH ₃) ₂ NCH ₂ CH ₂ N(CH ₃) ₂ MW: 116.20	11911990 100 11911990 500 11911990 2.5	100m 500ml 2.5Lit	1940 4280 20340
1H-Tetrazole for DNA Synthesis [288-94-8] MF: CH ₂ N ₄ MW: 70.05	11912000 1 11912000 5 11912000 25	1gm 5gm 25gm	560 2490 9580
Tetrabutylammonium Fluoride trihydrate [87749-50-6] MF: [CH ₃ (CH ₂) ₃] ₄ NF · 3H ₂ O MW: 315.51	11912010 25 11912010 100	25gm 100gm	1600 4900
Thimerosal [54-64-8] MF: 2-(C ₂ H ₅ HgS)C ₆ H ₄ CO ₂ Na MW: 404.81	11912020 10 11912020 25 11912020 100 11912020 1	10gm 25gm 100gm 1kg	9270 22160 84410 POR
Thioacetic Acid for Synthesis [507-09-5] MF: CH ₃ COSH MW: 76.12	11912030 100 11912030 500	100ml 500m	1510 15800
Thioanisole [100-68-5] MF: C ₆ H ₅ SCH ₃ MW: 124.20	11912040 100 11912040 500	100ml 500ml	5990 23790
Thiamine Hydrochloride For Biochemistry [67-03-8] MF: C ₁₂ H ₁₇ ClN ₄ OS · HCl MW: 337.27	11912050 10 11912050 25 11912050 250	10gm 25gm 250gm	630 1050 9070
Thioacetamide Extra Pure [62-55-5] MF: CH ₃ CSNH ₂ MW: 75.13	11912070 100 11912070 500	100gm 500gm	1770 830
Thioacetamide AR 99.0% [62-55-5] MF: CH ₃ CSNH ₂ MW: 75.13	11912090 25 11912090 100 11912090 500 11912090 5	25gm 100gm 500gm 5kg	800 2770 12170 POR
Thioflavine T Extra Pure [2390-54-7] MF: C ₁₇ H ₁₉ ClN ₂ S MW: 318.86	11912120 5 11912120 25	5gm 25gm	1270 3430

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Thioflavine T Extra Pure [2390-54-7] MF: C ₁₇ H ₁₉ ClN ₂ S MW: 318.86	11912120 5 11912120 25	5gm 25gm	1270 3430
Thionin (Acetate) For Microscopy [78338-22-4] MF: C ₁₂ H ₉ N ₃ S · C ₂ H ₄ O ₂ MW: 287.34	11912130 5 11912130 25	5gm 25gm	2540 10510
2-Thiophene Ehanol For Synthesis [5402-55-1] MF: C ₆ H ₆ OS MW: 128.19	11912150 100 11912150 500	100ml 500ml	4420 16600
Thymol Blue pH Indicator AR [76-61-9] MF: C ₂₇ H ₃₀ O ₅ S MW: 466.60	11912170 5 11912170 25	5gm 25gm	530 1800
Thymol Blue Sodium Salt Extra Pure [62625-21-2] MF: C ₂₇ H ₂₉ NaO ₅ S MW: 488.57	11912180 5	5gm	380
Thymolphthalein Complexone AR [1913-93-5]	11912200 1 11912200 5	1gm 5gm	2210 8300
Thymolphthalein complexone [1913-93-5]	11912210 1 11912210 5	1gm 5gm	2770 10380
Thymolphthaleine AR pH Indicator [125-20-2] MF: C ₂₈ H ₃₀ O ₄ MW: 430.55	11912220 5 11912220 25 11912220 1	5gm 25gm 1Kg	480 1660 POR
Thymol Violet Indicator Extra Pure	11912250 5 11912250 25	5gm 25gm	240 990
Thiophene-2-Carboxyaldehyde [98-03-3] MF: C ₅ H ₄ OS MW: 112.15	11912260 100 11912260 500	100gm 500gm	4230 20660
Thiosemicarbazide For Synthesis [79-19-6] MF: NH ₂ CSNHNH ₂ MW: 91.14	11912270 25 11912270 100 11912270 1	25gm 100gm 1kg	740 2210 19360
Thiosemicarbazide AR [79-19-6] MF: NH ₂ CSNHNH ₂ MW: 91.14	11912280 25 11912280 100	25gm 100gm	900 2490
Thulium Metal Lump [7440-30-4]	11912290 5	5gm	POR
Thulium Metal Powder 325 mesh [7440-30-4]	11912300 5	5gm	POR
Thymol (Crystal) [89-83-8] MF: 2-[(CH ₃) ₂ CH]C ₆ H ₃ -5-(CH ₃)OH MW: 150.22	11912310 500	500gm	5260
Thymol (Crystal) AR [89-83-8] MF: 2-[(CH ₃) ₂ CH]C ₆ H ₃ -5-(CH ₃)OH MW: 150.22	11912320 500	500gm	5670

Products	Code	kg.	Price ₹
Thymolphthaleine pH Indicator [125-20-2] MF: C ₂₈ H ₃₀ O ₄ MW: 430.54	11912330 25 11912330 1	25gm 1kg	1270 POR
2,4-Thiazolidinedione [2295-31-0] MF: C ₃ H ₃ NO ₂ S MW: 117.13	11912340 25 11912340 100	25gm 100gm	1000 3600
2-Thiophenecarboxylic acid [527-72-0] MF: C ₅ H ₄ O ₂ S MW: 128.15	11912350 100 11912350 500	100gm 500gm	4200 16000
Thiophene-2-ethylamine [30433-91-1]	11912360 100 11912360 500	100gm 500gm	4500 16000
Tin Metal Granular Extra Pure [7440-31-5] MF: Sn MW: 118.71	11912380 100 11912380 500	100gm 500gm	2710 12170
Tin Metal Granular AR [7440-31-5] MF: Sn MW: 118.71	11912390 100 11912390 500	100gm 500gm	2980 13830
Tin Metal Powder AR [7440-31-5] MF: Sn MW: 118.71	11912400 100 11912400 250	100gm 250gm	2540 6080
Titan Yellow AR C.I. No. 19540 [1829-00-1] MF: C ₂₈ H ₁₉ N ₅ Na ₂ O ₆ S ₄ MW: 695.73	11912440 10 11912440 50	10gm 50gm	580 2200
Titan Yellow Solution	11912450 100	100ml	260
Titanium Dioxide Extra Pure [13463-67-7] MF: TiO ₂ MW: 79.87	11912460 500 11912460 1 11912460 5 11912460 25 11912460 50	500gm 1kg 5kg 25kg 50kg	940 1770 8300 POR POR
Titanium Metal Granular [7440-32-6] MF: Ti MW: 47.87	11912480 100	100 gm	7890
Titanium Metal Powder [7440-32-6] MF: Ti MW: 47.87	11912490 100	100 gm	10330
p-Toluene Sulphonic Acid Sodium Salt For Synthesis [657-84-1] MF: CH ₃ C ₆ H ₄ SO ₃ Na MW: 194.18	11912500 500	500gm	1210
o-Toluic Acid For Synthesis [118-90-1] MF: CH ₃ C ₆ H ₄ CO ₂ H MW: 136.15	11912520 250 11912520 500	250gm 500gm	850 1540
m-Toluic Acid For Synthesis [99-94-5] MF: CH ₃ C ₆ H ₄ CO ₂ H MW: 136.15 MF: I ₃ C ₆ H ₂ CO ₂ H MW: 499.81	11912540 250 11912540 500	250gm 500gm	680 1270

LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Toluidine Blue O 80% dye content For Microscopy [92-31-9] MF: C ₁₅ H ₁₆ ClN ₃ S MW: 305.83	11912550 25 11912550 100 11912550 1	25gm 100gm 1kg	940 3540 29880
Toluidine Blue for Microscopy [92-31-9] MF: C ₁₅ H ₁₆ ClN ₃ S MW: 305.83	11912560 25 11912560 100 11912560 1	25gm 100gm 1Kg	1180 4420 37220
o-Toluidine [119-93-7] MF: [-C ₆ H ₃ (CH ₃)-4-NH ₂] ₂ MW: 212.29	11912570 100 11912570 500	100gm 500gm	2550 5190
o-Toluidine AR [119-93-7]1 MF: [-C ₆ H ₃ (CH ₃)-4-NH ₂] ₂ MW: 212.29	11912580 25 1912580 100	25gm 100gm	830 3050
o-Toluidine Hydrochloride AR [612-82-8]	11912590 25 11912590 100	25gm 100gm	1230 3830
p-Toluene Sulphonic AcidPract [6192-52-5] MF: CH ₃ C ₆ H ₄ SO ₃ H · H ₂ O MW: 190.22	11912600 500 11912600 5	500gm 5Kg	480 4350
p-Toluene Sulphonic Acid AR/ACS Monohydrate [6192-52-5] MF: CH ₃ C ₆ H ₄ SO ₃ H · H ₂ O MW: 190.22	11912610 500 11912610 25	500gm 25kg	1730 POR
p-Toluene Sulphonyl Chloride [98-59-9] MF: CH ₃ C ₆ H ₄ SO ₂ Cl MW: 190.65	11912620 500	500gm	1450
1,2,4-Triazole For Synthesis [288-88-0] MF: C ₂ H ₃ N ₃ MW: 69.07	11912640 500	500gm	3090
Tributyl Phosphate For Synthesis [126-73-8] MF: (CH ₃ (CH ₂) ₃ O) ₃ PO MW: 266.31	11912650 500 11912650 2.5	500ml 2.5ml	1990 8850
Tri-n-Butyl Phosphate for Synthesis [126-73-8] MF: (CH ₃ (CH ₂) ₃ O) ₃ PO MW: 266.31	11912660 500 11912660 2.5	500ml 2.5ltr	2500 11080
Triethylamine Hydrobromide Extra Pure [636-70-4]	11912670 100 11912670 500	100gm 500gm	440 1990
2,3,5-Tri Iodo Benzoic Acid AR (TIBA) [88-82-4] MF: I ₃ C ₆ H ₂ CO ₂ H MW: 499.81	11912700 5 11912700 10	5gm 10gm	1240 2350
2,3,5-Triiodobenzoic Acid (TIBA) [88-82-4] MF: I ₃ C ₆ H ₂ CO ₂ H MW: 499.81	11912710 5	5gm	6510

Products	Code	kg.	Price ₹
Trimethylamine Hydrochloride For Synthesis [593-81-7] MF: (CH ₃) ₃ N · HCl MW: 95.57	11912720 500	500gm	1050
Trimethyl sulfoxonium Iodide Extra Pure [1774-47-6] MF: (CH ₃) ₃ S(I)O MW: 220.07	11912730 100 11912730 500	100gm 500gm	1770 7520
Triphenyl Phosphine Extra Pure [603-35-0] MF: (C ₆ H ₅) ₃ P MW: 262.29	11912750 100 11912750 250 11912750 1	100gm 250gm 1kg	950 1990 7190
Tris Buffer Extra Pure [77-86-1] MF: NH ₂ C(CH ₂ OH) ₃ MW: 121.14	11912770 100 11912770 500 11912770 1 11912770 5 11912770 25	100gm 500gm 1kg 5kg 25kg	1030 4640 8850 42050 POR
Tris (Hydroxy Methyl) Amino Methane [77-86-1] MF: NH ₂ C(CH ₂ OH) ₃ MW: 121.14	11912780 100 11912780 500 11912780 1 11912780 5 11912780 25	100gm 500gm 1kg 5kg 25kg	1180 4980 9410 44260 POR
TRIS BUFFER AR [77-86-1] MF: NH ₂ C(CH ₂ OH) ₃ MW: 121.14	11912790 100 11912790 500 11912790	100gm 500gm 55kg	1160 4980 44260
Tris Hydrochloride Extra Pure [1185-53-1] MF: NH ₂ C(CH ₂ OH) ₃ · HCl MW: 157.60	11912810 100 11912810 500	100gm 500gm	1430 6640
Tris Hydrochloride AR [1185-53-1] MF: NH ₂ C(CH ₂ OH) ₃ ·HCl MW: 157.60	11912830 100 11912830 500	100gm 500gm	1660 7740
Tris (Hydroxymethyl) AminomethaneHydrochloride for Molecular Biology(Tris HCl) [1185-53-1] MF: NH ₂ C(CH ₂ OH) ₃ ·HCl MW: 157.60	11912840 100 11912840 500	100gm 500gm	2210 9680
Tris (Hydroxymethyl) Aminomethane Hydrochloride AR (Tris HCl) [1185-53-1] MF: NH ₂ C(CH ₂ OH) ₃ ·HCl MW: 157.60	11912850 100 11912850 500	100gm 500gm	1860 8300
Tributyltin Chloride for Synthesis [1461-22-9] MF: [CH ₃ (CH ₂) ₃] ₃ SnCl MW: 325.51	11912860 500	500ml	8290

LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
1,1,1-Trichloro Ethane for Synthesis [71-55-6]	11912880 5	5ml	17440
Trifluoro Acetic Acid for Synthesis [76-05-1] MF: CF ₃ COOH MW: 114.02	11912900 100 11912900 500 11912900 2.5	100ml 500ml 2.5ml	2200 6910 32430
Trimethyl Orthovalerate for Synthesis [13820-09-2] MF: CH ₃ CH ₂ CH ₂ CH ₂ C(OCH ₃) ₃ MW: 162.23	11912910 25 11912910 100	25gm 100gm	2360 6910
Triphenylethyl phosphonium Bromide [1530-32-1] MF: [(C ₆ H ₅) ₃ P ⁺ C ₂ H ₅]Br ⁻ MW: 371.25	11912920 25 11912920 100	25gm 100gm	580 1800
Triphosgene for Synthesis [32315-10-9] MF: Cl ₃ COCOOCCl ₃ MW: 296.78	11912930 100 11912930 500 11912930 25	100gm 500gm 25kg	1100 2910 POR
Trityl Chloride (Chloro triphenyl methane) [76-83-5] MF: ClC(C ₆ H ₅) ₃ MW: 278.78	11912940 100 11912940 500	100gm 500gm	830 3460
1,2,3-Triazole [288-36-8] MF: C ₂ H ₃ N ₃ MW: 69.07	11912950 5 11912950 25	5gm 25gm	3500 13500
Tribenzylamine [620-40-6] MF: (C ₆ H ₅ CH ₂) ₃ N MW: 287.40	11912960 100 11912960 500	100gm 500gm	2400 11500
2,4,5-Trichloroaniline [636-30-6] MF: Cl ₃ C ₆ H ₂ NH ₂ MW: 196.46	11912970 100 11912970 500	100gm 500gm	1400 5850
Triethylphosphonoacetate [867-13-0] MF: (C ₂ H ₅ O) ₂ P(O)CH ₂ CO ₂ C ₂ H ₅ MW: 224.19	11912980 25 11912980 100 11912980 500	25gm 100gm 500gm	850 2600 11000
Trimethyl ortho benzoate [707-07-3] MF: C ₆ H ₅ C(OCH ₃) ₃ MW: 182.22	11912990 25 11912990 100	25gm 100gm	1550 6000
Trimethyl orthobutyrate [43083-12-1] MF: CH ₃ CH ₂ CH ₂ C(OCH ₃) ₃ MW: 148.20	11913000 25 11913000 100	25gm 100gm	2250 7800
Trimethyl orthopropionate [24823-81-2] MF: CH ₃ CH ₂ C(OCH ₃) ₃ MW: 134.17	11913010 25 11913010 100	25gm 100gm	1900 7000
Trimethylphenylammonium Tribromide [4207-56-1] MF: C ₉ H ₁₄ Br ₃ N MW: 375.93	11913015 10 11913015 2	10gm 525gm	1000 3300

Products	Code	kg.	Price ₹
Tropaeoline O For Microscopy [547-57-9] MF: C ₁₂ H ₉ N ₂ O ₅ Na MW: 316.17	11913010 25 11913010 100	25gm 100gm	790 2540
Tropaeolin O (pH Indicator) (Resorcin Yellow) C.I. 14270 [547-57-9] MF: C ₁₂ H ₉ N ₂ O ₅ Na MW: 316.17	11913020 25 11913020 100	25gm 100gm	990 3180
Tropaeolin 000 (pH Indicator) (Orange II) C.I. 155101 [633-96-5] MF: C ₁₆ H ₁₁ N ₂ NaO ₄ S MW: 350.32	1913030 25 11913030 100	25gm 100gm	310 870
Tropaeoline 000 Extra Pure [633-96-5] MF: C ₁₆ H ₁₁ N ₂ NaO ₄ S MW: 350.32	11913040 25 11913040 100	25gm 100gm	250 690
Tropeolin 00 Indicator (C.I. 13080) [554-73-4]	11913050 25 11913050 100	25gm 100gm	1180 8250
p-Toluic acid(4-Methylbenzoic acid) [99-94-5] MF: CH ₃ C ₆ H ₄ CO ₂ H MW: 136.15	11913070 250	250gm	720
Trypan Blue for Microscopy C.I. No. 23850 [72-57-1] MF: C ₃₄ H ₂₄ N ₆ Na ₄ O ₁₄ S ₄ MW: 960.81	11913080 25 11913080 100	25gm 100gm	1250 4700
DL-Tryptophan For Biochemistry [54-12-6] MF: C ₁₁ H ₁₂ N ₂ O ₂ MW: 204.23	11913100 11913100 25	55gm 25gm	540 2540
Tryptone for Bacteriology [91079-40-2]	11913140 500	500gm	2350
D-Tryptophan [153-94-6] MF: C ₁₁ H ₁₂ N ₂ O ₂ MW: 204.23	11913150 5 11913150 25 11913150 100	5gm 25gm 100gm	1500 6700 19500
Tungsten (VI) Oxide Extra Pure [1314-35-8] MF: WO ₃ MW: 231.84	11913160 100 11913160 250	100gm 250gm	1880 4420
Tungstic Oxide (Tungsten (VI) oxide) [1314-35-8] MF: WO ₃ MW: 231.84	11913170 100 11913170 500	100gm 500gm	2420 10950
Tungstic Acid AR [7783-03-1] MF: H ₂ WO ₄ MW: 249.85	11913190 100 11913190 500	100gm 500gm	1660 7710
Tungsten (Metal) Powder 325 mesh 99.0% [7440-33-7] MF: W MW: 183.84	11913200 500	500gm	15910


LABORATORY CHEMICALS

sales@ucplchem.com

Products	Code	kg.	Price ₹
Tween 20 Extra Pure [9005-64-5]	11913210 500 11913210 2.5 11913210 25 11913210 200	500ml 2.5ml 25lit 200lit	980 4310 POR POR
Tween 40 For Synthesis [9005-66-7]	11913220 B	Bulk	POR
Tween-80 Extra Pure [9005-65-6]	11913220 B 11913230 500 11913230 2.5 11913230 25 11913230 200	Bulk 500ml 2.5ml 25lit 200lit	POR 1050 4530 POR POR
L-Tyrosine For Biochemistry [60-18-4] MF: 4-(HO)C ₆ H ₄ CH ₂ CH(NH ₂)CO ₂ H MW: 181.19	11913250 25 11913250 100 11913250 500	25gm 100gm 500gm	330 1050 4640
Uracil For Biochemistry [66-22-8] MF: C ₄ H ₄ N ₂ O ₂ MW: 112.09	120010 25 120010 1	25gm 1kg	550 18810
Uranyl magnesium acetate [20596-93-4]	120040 10	10gm	45000
Uranyl nitrateHexahydrate [13520-83-7]	120050 10	10gm	33000
Urethane [51-79-6] MF: NH ₂ COOC ₂ H ₅ MW: 89.09	120060 100 120060 500	100gm 500gm	2750 9950
Undecylenic acid For Synthesis [112-38-9] MF: CH ₂ =CH(CH ₂) ₈ COOH MW: 184.28	120070 500	500gm	2350
L-Valine For Biochemistry [72-18-4] MF: (CH ₃) ₂ CHCH(NH ₂)CO ₂ H MW: 117.15	121010 25 121010 500	25gm 500gm	300 3870
DL-Valine For Biochemistry [516-06-3] MF: (CH ₃) ₂ CHCH(NH ₂)COOH MW: 117.15	121030 25 121040 100	25gm 100gm	1410 5090
Vanadyl Sulphate Hydrate Extra Pure [123334-20-3] MF: VOSO ₄ · Xh ₂ O MW: 163.00	121060 100 121060 500	100gm 500gm	3150 14600
Vanillin For Synthesis [121-33-5] MF: (CH ₃ O)(OH)C ₆ H ₃ CHO MW: 152.15	121080 100 121080 500	100gm 500gm	1390 6520
Vanillin AR [121-33-5] MF: (CH ₃ O)(OH)C ₆ H ₃ CHO MW: 152.15	121090 25 121090 100	25gm 100gm	570 1600

Products	Code	kg.	Price ₹
Veratrole For Synthesis [91-16-7] MF: C ₆ H ₄ (OCH ₃) ₂ MW: 138.16	121120 100 121120 500	100ml 500ml	730 3090
Victoria Blue B for Microscopy C.I. 44045 [2580-56-5] MF: C ₃₃ H ₃₂ ClN ₃ MW: 506.08	121150 25 121150 100	25gm 100gm	390 1320
Valeronitrile (Butyl Cyanide) [110-59-8] MF: CH ₃ (CH ₂) ₃ CN MW: 83.13	121160 100 121160 500	100ml 500ml	850 2540
Valeroyl Chloride for Synthesis [638-29-9] MF: CH ₃ (CH ₂) ₃ COCl MW: 120.58	121170 100 121170 500	100ml 500ml	1130 5040
Vanadium Pentoxide [1314-62-1] MF: V ₂ O ₅ MW: 181.88	121180 100 121180 500	100gm 500gm	1800 8300
Water Distilled [7732-18-5] MF: H ₂ O MW: 18.02	122010 5	5ml	600
Wood's Metal AR [8049-22-7]	122020 250	250gm	2100
Wright's Stain For microscopical staining [68988-92-1]	122040 25 122040 100	25gm 100gm	910 3200
Xanthan Gum Pure [11138-66-2]	122050 1	1kg	2780
Xanthine For Biochemistry [69-89-6] MF: C ₅ H ₄ N ₄ O ₂ MW: 152.11	122060 25	25gm	3650
Xylene Cyanol FF C.I. 43535 [2650-17-1] MF: C ₂₅ H ₂₇ N ₂ NaO ₆ S ₂ MW: 538.61	122070 5 122070 25	5gm 25gm	1660 6910
p-Xylenol Blue Indicator AR [125-31-5] MF: C ₂₃ H ₂₂ O ₅ S MW: 410.48	122090 1 122090 5	1gm 5gm	660 2760
Xylenol Orange AR [3618-43-7] MF: C ₃₁ H ₂₈ N ₂ Na ₄ O ₁₃ S MW: 760.58	122100 5 122100 10	5gm 10gm	660 1210
Xylidine Ponceau For Microscopy [3761-53-3] MF: C ₁₈ H ₁₄ N ₂ Na ₂ O ₇ S ₂ MW: 480.42	122120 25	25gm	160
Xylitol Extra pure [87-99-0] MF: HOCH ₂ [CH(OH)] ₃ CH ₂ OH MW: 152.15	122120 100 122120 500	100gm 500gm	770 3540


LABORATORY CHEMICALS
sales@ucplchem.com

Products	Code	kg.	Price ₹
Xylitol for Biochemistry [87-99-0] MF: HOCH ₂ [CH(OH)] ₃ CH ₂ OH MW: 152.15	122130 100 122130 500	100gm 500gm	970 4420
D-Xylose Extra Pure [58-86-6] MF: C ₅ H ₁₀ O ₅ MW: 150.13	122140 500	500gm	2430
2,6- Xylidine Pure [87-62-7] MF: 2,6-(CH ₃) ₂ C ₆ H ₃ NH ₂ MW: 121.18	122160 250	250ml	1170
Yeast Extract Powder Special Grade [8013-01-2]	123010 500	500gm	1320
Yeast Extract Paste For Bacteriology [8013-01-2]	123020 500	500 gm	840
Ytterbium Metal Ingot [7440-64-4] MF: Yb MW: 173.04	123070 5 123070 25	5gm 25gm	8860 30660
Ytterbium Metal Powder 325 mesh 99.9% [7440-64-4] MF: Yb MW: 173.04	123080 25	25gm	70090
Yttrium Oxide [1314-36-9] MF: Y ₂ O ₃ MW: 225.8	123090 10 123090 25 1123090 1	10gm 25gm 1kg	970 2070 POR
Zinc Carbonate Basic Extra Pure [5263-02-5]	124010 500 124010 25 124010 50	500gm 25kg 50kg	1210 POR POR
Zincon AR124020 11gm1050 [62625-22-3] MF: C ₂₀ H ₁₅ N ₄ NaO ₆ S MW: 462.41	124020 5	5gm	4980
Zirconium (IV) Carbonate Basic Extra Pure [57219-64-4] MF: Zr(OH) ₂ CO ₃ ·ZrO ₂ MW: 308.47	124030 100 124030 500	100gm 500gm	940 3870
Zirconium Silicate Extra pure [10101-52-7] MF: ZrSiO ₄ MW: 183.31	124050 250 124050 1	250gm 1kg	1100 3870
Zinc (Metal) Granular [7440-66-6] MF: Zn MW: 65.39	124060 25 124060 50	25kg 50kg	POR POR
Zinc (Metal) Granular AR [7440-66-6] MF: Zn MW: 65.39	124070 500 124070 25	500gm 25kg	2270 POR

Products	Code	kg.	Price ₹
Zinc Metal Dust [7440-66-6] MF: Zn MW: 65.39	124080 5 124080 25	5kg 25kg	12450 POR
Zinc Carbonate Basic Zn [5263-02-5] [ZnCO ₃] ₂ · [Zn(OH) ₂] ₃	124090 500 124090 50	500gm 50kg	1390 POR
Zinc Oxide AR [1314-13-2] MF: ZnO MW: 81.39	124100 500	500gm	1390
Zinc Oxide Pure [1314-13-2] MF: ZnO MW: 81.39	124110 25	25kg	POR
Zinc Sulphate (Dried) Monohydrate [7446-19-7] MF: ZnSO ₄ ·H ₂ O MW: 179.47	124120 500	500gm	840
Zinc Sulphate Heptahydrate Purified (Zinc sulphate-7-hydrate) [287.56] MF: ZnSO ₄ · 7H ₂ O MW: 287.56	124130 500 124130 1 124130 5	500gm 1kg 5kg	610 970 4020
Zinc Wire AR [7440-66-6] MF: Zn MW: 65.39	124140 100	100gm	840
Zinc Wire, Dia (2mm) [7440-66-6] MF: Zn MW: 65.39	124150 100	100gm	740

Culture Media Ingredients



UNISOURCE
CHEMICALS PVT. LTD.

- AGAR AGAR BACTERIOLOGICAL
- PEPTONE BACTERIOLOGICAL POWDER
- PEPTONE BACTERIOLOGICAL GRANULLER
- PEPTONE BACTERIOLOGICAL PASTE
- MEAT EXTRACT
- BEEF EXTRACT
- SOYA PEPTONE
- MEAT PEPTONE
- TRYPTONE (CASEIN ENZYME HYDROLYSATE)
- CASEIN PEPTONE
- YEAST EXTRACT
- LIVER EXTRACT POWDER
- LIVER EXTRACT PASTE
- PROTEOSE PEPTONE
- BILE SALT
- LACTALBUMIN HYDROLYSATE
- MALT EXTRACT POWDER
- GELATINE PEPTONE
- VEG. PEPTONE
- CASEIN ACID HYDROLYASTE
- SOYA PROTEIN HYDROLYSATE POWDER 55 - 60%
- SOYA PROTEIN HYDROLYSATE POWDER 75 - 80%
- CASEIN PROTEIN HYDROLYASTE POWDER 55 – 60%
- CASEIN PROTEIN HYDROLYASTE POWDER 75 – 80%

Packing Available: 5 kg & 25 kg HDPE Drums

Product Characteristics

- Fine, uniform, spray dried powder
- Excellent & consistent high quality
- Luxuriant bacterial & fungal growth nutrient
- Passing for all bacterial culture testing parameters (microbial, fomentation work)
- Free of pathogenic
- Each batch tested in our QC lab before a sale
- Certificate of analysis (COA) will be provided along with material



CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
A-1 Broth For determining presence of faecal coli forms in Water samples and food by MPN technique Gms/Lit: 31.50 15:87 Lit/500	M101-100G	100gm	1239
AC Agar For cultivation of a wide variety of microorganisms particularly for sterility testing Gms/Lit : 35.20 14.2 Lit/500	M1001-500G	500gm	3551
Acetamide Agar (Twin Pack) For confirmation of Pseudomonas aeruginosa in water samples. Gms/Lit: 22.63 gms of Part B + 10 gms of Part A 15.32 Lit/500G	M1001-500G	500gm	3563
Acetamide Agar, Modified (Twin Pack) For confirmation of Pseudomonas aeruginosa in water samples Gms/Lit: 21.73 gms of Part B 3 gms of Part A 20.22 Lit/500G	M1001-500G	500gm	3983
Acetamide Broth (Twin Pack) For confirmation of Pseudomonas aeruginosa in water samples. Gms/Lit: 7.63 gms of Part B +10 gms of Part A 28.31 Lit/500G	M101-100G M1001-500G	100gm 500gm	827 3503
Acetamide Broth (Twin pack) For confirmation of non-fermentative Gram-negative bacteria, particularly Pseudomonas aeruginosa. The composition and performance criteria are in accordance with Draft prEN12780. 1999 & ISO 2006 ISO/DIS 16266 Gms/Lit: 1.40 gms of Part B 2 gms of Part A 147 Lit/500G	M101-100G M1001-500G	100gm 500gm	899 3429
Acetate Differential Agar For the differentiation of Shigella species from Escherichia coli Gms/Lit: 29.18 17.14 Lit/500G	M1001-500G	500gm	3499
Aero Pseudo selective Agar Used for derecting Pseudomonas and Aeromonas in foodstuffs, waste water as well as equipment from the food industry Gms/Lit: 454.86 11.15 Lit/500G Penicillin G Sodium salt (100000 IU), Pimaricin - 0.01 g/Lit	M1001-500G	500gm	4052
Agar Medium C (Sabouraud-Glucose Agar with Chloramphenicol) For selective cultivation of yeasts and moulds in accordance with EP Gms/Lit: 61.41 8:14 Lit/500G	M1001-500G	500gm	3637
Agar Medium C (Sabouraud-Glucose Agar with Chloramphenicol) for selective cultivation of yeasts and moulds in accordance with BP. Gms/Lit: 61.41 8.14 Lit/500	M1001-500G	500gm	3543

Products	Code	Pkg.	Price ₹
Agar Medium C (Sabouraud-Glucose Agar with Antibiotics) For selective cultivation of yeasts and moulds in accordance with BP supplement as specified in ME 1472 Gms/Lit: 61.30 8.15 Lit/500G	M1001-500G	500gm	3733
Agar Medium F (Crystal Violet, Neutral Red, Bile with Glucosa) For detection and enumeration of Enterobacteri in accordance with EP Gms/Lit: 50.12 9.98 Lit/500G	M1001-500G	500gm	2953
Agar Medium F (Crystal Violet, Neutral Red, Bile Agar with Glucosa) For detection and enumeration of Enterobacteri in accordance with BP Gms/Lit: 50.12 9.98 Lit/500G	M1001-500G	500gm	2953
Agar Medium J (Deoxycholate-Citrate Agar) For selective isolation of enteric pathogens in accordance with EP Gms/Lit: 69:02 7:24 Lit/500G	M101-100G M1001-500G	100gm 500gm	577 2413
Agar Medium J (Deoxycholate-Citrate Agar) For selective isolation of enteric pathogens in accordance with BP Gms/Lit: 69:02 7:24 Lit/500G	M1001-500G	500gm	2413
Agar Medium L. (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucroce Agar) For isolation of the Salmonellae other than Salonella Typhi from faeces, foods, dairy products, etc. in accordance with EP Gms/Lit: 57.59 8.69 Lit/500G	M101-100G M1001-500G	100gm 500gm	648 2703
Agar Medium L. (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucroce Agar) For isolation of the Salmonellae other than Salonella Typhi from faeces, foods, dairy products, etc. in accordance with BP Gms/Lit: 57.59 8.69 Lit/500G	M101-100G M1001-500G	100gm 500gm	648 2703
Agar Madium M (Triple Sugar, Iron Agar) For identification of Gram-negative enteric bacilli on the basis of glucose, lactose, sucrose fermentantion and hydrogen sulphide production in accordance with acordance with BP Gms/Lit: 64.02 7.81 Lit/500G	M101-100G M1001-500G	100gm 500gm	703 2993
Agar Madium M (Triple Sugar, Iron Agar) For identification of Gram-negative enteric bacilli on the basis of glucose, lactose, sucrose fermentantion and hydrogen sulphide production in accordance with acordance with BP Gms/Lit: 64.02 7.81 Lit/500G	M1001-500G	500gm	2917

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Agar Medium O (Barid Parker Agar) For isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with EP Gms/Lit: 63.00 7.94 Lit/500G	M101-100G M1001-500G	100gm 500gm	927 3723
Agar Medium O (Barid Parker Agar) For isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with BP Gms/Lit: 63.00 7.94 Lit/500G	M101-100G M1001-500G	100gm 500gm	927 3723
Agar Medium S (R2A Agar) For heterotrophic plate count of treated potable water using longer incubation periods in accordance with EP Gms/Lit: 18.12 27.59 Lit/500G	M1001-500G M1001-2.5KG M1001-5KG	500gm 2.5Kg 5Kg	3543 On request On request
Aleksandrow Agar For isolation and detection of Potassium solubilizing bacteria from soil samples. Gms/Lit: 29.6 16.89 Lit/500G	M1001-500G	500gm	3453
Aleksandrow Broth For isolation and enumeration of Potassium solubilizing bacteria from soil samples. Gms/Lit: 9.6 52.08 Lit/500G	M1001-500G	500gm	3133
Algae culture Agar For isolation and cultivation of algae from soil, water and sewage. Also for carrying stock cultures of algae used in the bioassay of algicidal chemicals Gms/Lit: 16.87 29.64 Lit/500G	M1001-500G	500gm	3563
Algae culture Broth For cultivation of algae from soil, water and sewage. Also for preparing inoculum for the bioassay of algicidal chemicals Gms/Lit: 1.87 267.38 Lit/500G	M101-100G M1001-500G	100gm 500gm	777 3437
Alkaline Peptone Water For enrichment of vibrio species Gms/Lit: 20.00 25 Lit/500G	M101-100G M1001-500G	100gm 500gm	607 2517
Alkaline Peptone Water For detection of Vibrio parahaemolyticus. The composition and performance criteria of this medium are in accordance with ISO 1990, ISO/DIS 8914 Gms/Lit: 50.00 10 Lit/500G	M1001-500G	500gm	2589
Alkaline Saline Peptone Water (ASPW) For enrichment of Vibrio species from food and water samples in accordance with ISO Gms/Lit: 40.00 12.5 Lit/500G	M101-100G M1001-500G	100gm 500gm	653 2677
Alternative Thioglycollate Medium (NIH Thioglycollate Broth) (Thioglycollate Broth, Alternative) for sterility testing of turbid or viscous biological Gms/Lit: 29.00 17.24 Lit/500G	M101-100G M1001-500G M1001-2.5KG M1001-5KG	100gm 500gm 2.5Kg 5Kg	317 1267 On request On request

Products	Code	Pkg.	Price ₹
Alternative Thioglycollate Medium, Sterile Powder (irradiated) For evaluation of sterility in manufacturing process Gms/Lit: 26.00 17.24 Lit/500G	M1001-500G M1001-2.5KG M1001-5KG	500gm 2.5Kg 5Kg	1747 On request On request
Alternative Thioglycollate Medium For sterility of turbid or viscous biological products in accordance with USP Gms/Lit: 28.50 17.54 Lit/500G	M101-100G M1001-500G M1001-2.5KG M1001-5KG	100gm 500gm 2.5Kg 500Kg	289 1163 On request On request
Alternative Thioglycollate Medium, Sterile Powder (irradiated) For the evaluation of sterility in manufacturing process in accordance with USP Gms/Lit: 28.50 17.54 Lit/500G	M1001-500G M1001-2.5KG M1001-5KG	500gm 2.5Kg 500Kg	1887 On request On request
Alternative Thioglycollate Medium For sterility of turbid or viscous biological products in accordance with IP Gms/Lit: 28.50 17.54 Lit/500G	M101-100G M1001-500G M1001-2.5KG M1001-5KG	100gm 500gm 2.5Kg 500Kg	287 1163 On request On request
Amles Transport Medium w/Charcoal For transportation and preservation of microbiological specimens Gms/Lit: 19.75 25.32 Lit/500G	M101-100G M1001-500G	100gm 500gm	753 3023
Anaerobic Agar A general purpose medium for the cultivation of anaerobic bacteria especially Clostridium species Gms/Lit 58.00 8.62 Lit/500G	M101-100G M1001-500G	100gm 500gm	868 3537
Anaerobic Blood Agar Base For cultivation of anaerobic microorganisms including very fastidious organisms from clinical specimens. Gms/Lit: 44.00 11.36 Lit/500	M1001-500G	500gm	3717
Anaerobic Egg Agar Base For detection of Clostridium perfringens in food samples Gms/Lit: 55.00 9.09 Lit/500	M1001-500G	500gm	3717
Egg Yolk Emulsion (50ml/100ml) per vials No. of Vials: 15 vials 8 vials	M1001-50MI M1001-100MI	50mlx5vl 100mlx5vl	1423 1883
Anaerobic Egg Agar Base For detection of Clostridium botulinum in foods, in accordance with FDA BAM, 1998 Gms/Lit: 55.00 9.09 Lit/500	M1001-500G	500gm	4157
Anaerobic Fermentation Medium Base For the detection of fermentation reactions of anaerobic microorganisms. Gms/Lit: 40.05 12.5 Lit/500G	M1001-500G	500gm	3467
Anaerobic Thioglycollate Medium Base For the cultivation of anaerobes Gms/Lit: 40.54 12.33 Lit/500G	M1001-500G	500gm	2973

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Anaerobic Tryptone Soya Agar For screening anaerobes in cosmetic products such as talcum powder Gms/Lit: 50.40 9.92 Lit/500G	M1001-500G	500gm	3633
Antibiotic Assay Medium B For microbiological assay of colistumethate sodium using Bordetella bronchiseptica ATCC 4617 & E. Coli ATCC 10536 Gms/Lit: 45.00 +11.11 Lit/500G 10gm/Lit Polysorbate 80	M1001-500G	500gm	3603
Antibiotic Assay Medium B For the micorbiological assay of olistumethate sodium using Bordetella bronchiseptica & E. Coli in accordance with EP Gms/Lit: 44.77 +11.16 Lit/500G 10 gm/lit polysorbate 80	M1001-500G	500gm	3773
Antibiotic Assay Medium B For the micorbiological assay of olistumethate sodium using Bordetella bronchiseptica & E. Coli in accordance with BP Gms/Lit: 44.77 +11.16 Lit/500G 10 gm/lit polysorbate 80	M1001-500G	500gm	3772
Antibiotic Assay Medium C As the broth medium in turbidimetric assay of a wide variety of antibiotics Gms/Lit: 20.00 25 Lit/500G	M1001-500G	500gm	3427
Antibiotic Assay Medium C As the broth medium in turbidimetric assay of a wide variety of antibiotics in accordance with EP Gms/Lit: 19.90 25.13 Lit/500G	M1001-500G	500gm	3700
Antibiotic Assay Medium C As the broth medium in turbidimetric assay of a wide variety of antibiotics in accordance with BP Gms/Lit: 19.90 25.13 Lit/500G	M1001-500G	500gm	3753
Antibiotic Assay Medium D For microbiological assay of Erythromycin using Klebsiella pneumoniae Gms/Lit: 19.40 25.77 Lit/500G	M1001-500G	500gm	3427
Antibiotic Assay Medium D For the microbiological assay of Erytromycin and Neomycin using Klebsiella pneumoniae as a test organism in accoradancee with EP Gms/Lit: 19.40 25.77 Lit/500G	M1001-500G	500gm	3700
Antibiotic Assay Medium D For the microbiological assay of Erytromycin and Neomycin using Klebsiella pneumoniae as a test organism in accoradancee with BP Gms/Lit: 19.40 25.77 Lit/500G	M1001-500G	500gm	3700
Antibiotic Assay Medium E For morobiological assay of Neomyon Suphate & Framycetin sulphate using Bacillus subtils and Bacillus pumilus Gms/Lit : 28.57 17.44 Lit/500G	M1001-500G	500gm	3443

Products	Code	Pkg.	Price ₹
Antibiotic Assay Medium E For morobiological assay of Neomyon Suphate & Framycetin sulphate using Bacillus subtils and Bacillus pumilus in accordance with EP Gms/Lit : 28.57 17.44 Lit/500G	M1001-500G	500gm	3577
Antibiotic Assay Medium E For morobiological assay of Neomyon Suphate & Framycetin sulphate using Bacillus subtils and Bacillus pumilus in accordance with BP Gms/Lit : 28.57 17.44 Lit/500G	M1001-500G	500gm	3577
Antibiotic Assay Modium F For microbiological assy of Amphotericin B and Nystatin using Saccharomyces cerevisiae and Candida tropicalis respectively Gms/Lit: 60.00 8.33 Lit/500G	M1001-500G	500gm	3577
Antibiotic Assay Modium F For microbiological assy of Amphotericin B and Nystatin using Saccharomyces cerevisiae and Candida tropicalis respectively in accordance with EP Gms/Lit: 59.09 8.46 Lit/500G	M1001-500G	500gm	3717
Antibiotic Assay Modium F For microbiological assy of Amphotericin B and Nystatin using Saccharomyces cerevisiae and Candida tropicalis respectively in accordance with BP Gms/Lit: 59.09 8.46 Lit/500G	M1001-500G	500gm	3717
Antibiotic Assay Medium G For microbiological assay of Bleomycin sulphate using Mycobacterrium smegmatis at a test organism Gms/tt: 38.00+1013.15 Lit/500G gm/lit glycerol	M1001-500G	500gm	3573
Antibiotic Assay Medium G For microbiological assay of Bleomycin sulphate using Mycobacterrium smegmatis at a test organism in accordance with EP Gms/tt: 38.00+1013.15 Lit/500G gm/lit glycerol	M1001-500G	500gm	3717
Antibiotic Assay Medium G For microbiological assay of Bleomycin sulphate using Mycobacterrium smegmatis at a test organism in accordance with BP Gms/tt: 38.00+1013.15 Lit/500G gm/lit glycerol	M1001-500G	500gm	3773
Antibiotic Assay Medium H for turbidimetric assay of Apramycin using Salmonella Cholerasis as a test organism Gms/Lit: 18.00 27.78 Lit/500G	M1001-500G	500gm	3573

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Antibiotic Assay Medium H for turbidimetric assay of Apramycin using Salmonella Choleraesuis as a test organism in accordance with EP Gms/Lit: 23.00 21.74 Lit/500G	M1001-500G	500gm	3573
Antibiotic Assay Medium H for turbidimetric assay of Apramycin using Salmonella Choleraesuis as a test organism in accordance with BP 2011 Gms/Lit: 23.00 21.74 Lit/500G	M1001-500G	500gm	3853
Antibiotic Assay Medium I for microbiological assay of Apramycin using Salmonella choleraesuis as a test organism in accordance with BP 2011 Gms/Lit: 18.00 27.78 Lit/500G	M1001-500G	500gm	3673
Antibiotic Assay Medium No.1 (Seed Agar) for microbiological assay of B-lactam and other antibiotics in pharmaceutical products. Gms/Lit: 30.50 16.39 Lit/500G	M101-100G M1001-500G	100gm 500gm	773 3099
Antibiotic Assay Medium No.1 for microbiological assay of B-lactam and other antibiotics in pharmaceutical and food related preparations in accordance with USP Gms/Lit: 30.50 16.39 Lit/500G	M101-100G M1001-500G	100gm 500gm	833 3333
Antibiotic Assay Medium A for microbiological diffusion assay of several antibiotics in accordance with EP Gms/Lit: 30.40 16.45 Lit/500G	M101-100G M1001-500G	100gm 500gm	833 3333
Antibiotic Assay Medium A for microbiological assay of B-lactam and other antibiotics in pharmaceutical and food related preparations in accordance with IP Gms/Lit: 30.50 16.39 Lit/500G	M101-100G M1001-500G	100gm 500gm	833 3333
Antibiotic Assay Medium A for microbiological assay of B-lactam and other antibiotics in pharmaceutical and food related preparations in accordance with BP Gms/Lit: 30.50 16.42 Lit/500G	M101-100G M1001-500G	100gm 500gm	833 3333
Antibiotic Assay Medium No.2 (Base Agar) for microbiological assay antibiotics Gms/Lit: 25.50 19.61 Lit/500G	M1001-500G	500gm	3517
Antibiotic Assay Medium No. 2 used as basal medium for microbiological assay of antibiotics in accordance with USP. Gms/Lit: 25.50 19.61 Lit/500G	M1001-500G	500gm	3787
Antibiotic Assay Medium No.3 (Assay Broth) for microbiological assay antibiotics Gms/Lit: 17.50 28.57 Lit/500G	M101-100G M1001-500G	100gm 500gm	663 2933

Products	Code	Pkg.	Price ₹
Antibiotic Assay Medium No.3 used as the broth medium in turbidimetric or serial dilution assay of a wide variety of antibiotics in accordance with USP. Gms/Lit: 17.50 28.57 Lit/500G	M101-100G M1001-500G	100gm 500gm	717 3183
Antibiotic Assay Medium B used as the basal medium for microbiological assay of antibiotics in accordance with IP Gms/Lit: 25.50 19.61 Lit/500G	M1001-500G	500gm	3787
Antibiotic Assay Medium C used as the broth medium in turbidimetric or serial dilution assay of a wide variety of antibiotics in accordance with IP, 2014 Gms/Lit: 17.50 28.57 Lit/500G	M101-100G M1001-500G	100gm 500gm	717 3183
Antibiotic Assay Medium No. 4 (Yeast Meat Agar) for detection of Penicillin-G in milk samples using Bacillus stearothermophilus. Gms/Lit: 26.50 18.87 Lit/500G	M1001-500G	500gm	3743
Antibiotic Assay Medium No. 4 used for detection of Penicillin in milk samples and in microbiological assay of different antibiotics in accordance with USP. Gms/Lit: 26.5 18.87 Lit/500G	M1001-500G	500gm	3807
Antibiotic Assay Medium No. 5 (Streptomycin Assay Agar w/Yeast extract) for microbiological assay of Dihydrostreptomycin Framycetine and Kanamycin using Bacillus subtilis. Gms/Lit: 25.50 19.61it/500G	M1001-500G	500gm	3677
Antibiotic Assay Medium No. 5 for microbiological assay of Dihydrostreptomycin Framycetine and Kanamycin using Bacillus subtilis in accordance with USP Gms/Lit: 25.50 19.61it/500G	M1001-500G	500gm	3787
Antibiotic Assay Medium E for microbiological assay of Framycetin & Kanamycin B using Bacillus subtilis in accordance with IP. Gms/Lit: 25.50 19.61it/500G	M1001-500G	500gm	3783
Antibiotic Assay Medium No. 6 for induction of spore production in Bacillus subtilis strains used in antibiotic assay. Gms/Lit: 30.03 16.65 Lit/500G	M1001-500G	500gm	3253
Antibiotic Assay Medium No. 8 for microbiological assay of Vancomycin in accordance with USP Gms/Lit: 25.50 19.61 Lit/500G	M1001-500G	500gm	3610
Antibiotic Assay Medium F for microbiological assay of tetracycline and oxytetracycline in accordance with IP. Gms/Lit: 25.50 19.61 Lit/500G	M1001-500G	500gm	3610

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Antibiotic Assay Medium No. 9 (Polymyxin Base Agar) as a base layer medium for assaying in the products containing Polymyxin-B. Gms/Lit: 50.00 10 Lit/500G	M1001-500G	500gm	3503
Antibiotic Assay Medium No. 9 used as base layer for microbiological plate assay of Carbenicillin, Colistimethate sodium and Polymyxin B in accordance with USP Gms/Lit: 50.00 10 Lit/500G	M1001-500G	500gm	3783
Antibiotic Assay Medium No.10 (Polymyxin Seed Agar) as a seed layer medium for assaying the products containing Polymyxin-B also for assaying Carbenicillin, Colistin & Colistimethate sodium. Gms/Lit: 42.00 + 11.90 Lit/500G 10 mlof polysorbate 80	M1001-500G	500gm	3503
Arabinose Agar Base recommended to differentiate Enterococcus faecium from Enterococcus faecalis. Gms/Lit 54.10 9.24 Lit/500G	M1001-500G	500gm	3810
Ashby's Glucose Agar for cultivation of Azotobacter species from soil that can use glucose & atmospheric nitrogen as source of carbon and nitrogen respectively. Gms/Lit: 40.70 12.29 Lit/500G	M1001-500G	500gm	3643
Ashby's Mannitol Agar for isolation of Azotobacter species from soil that can use mannitol & atmospheric nitrogen as source of carbon and nitrogen respectively. Gms/Lit: 40.70 12.29 Lit/500G	M1001-500G	500gm	3643
Ashby's Sucrose Broth for growth and maintenance of Azotobacter chroococcum. Gms/Lit: 25.7 19.45 Lit/500G	M1001-500G	500gm	2818
Azospirillum Medium w/0.17% Agar (Twin Pack) for cultivation of Azospirillum species. Gms/Lit: 8.08 gms of Part A 4.0 gms of Part B 41.25 Lit/500G	M101-100G M1001-500G	100gm 500gm	925 3715
Azospirillum Medium w/o Agar (Twin Pack) can be used for cultivation of Azospirillum species. Gms/Lit: 6.33 gms of Part A 400 gms of Part B 48.34 Lit/500G	M1001-500G	500gm	3715
Azotobacter Agar (Glucose) for isolation and cultivation of glucose positive Azotobacter species from soil. Gms/Lit: 31.40 15.92 Lit/500G	M1001-500G	500gm	3075

Products	Code	Pkg.	Price ₹
Azotobacter Agar (Mannitol) for isolation, cultivation and identification of mannitol positive Azotobacter species from soil. Gms/Lit: 41.40 12.08 Lit/500G	M1001-500G	500gm	3500
Azotobacter Broth (Mannitol) for cultivation of mannitol positive Azotobacter species from soil. Gms/Lit: 26.40 18.94 Lit/500G	M1001-500G	500gm	3440
Azotobacter Agar (Sucrose) for isolation, cultivation and identification of sucrose positive Azotobacter species from soil. Gms/Lit: 36.67 13.64 Lit/500G	M101-100G M1001-500G	100gm 500gm	937 3715
Aeromonas Isolation Medium Base For selective and differentiation of Aeromonas hydrophila from clinical and environmental specimens. Gms/Lit: 56.30	M1001-500G	500gm	4752
Agar Medium S (R2A Agar) Recommended for heterotrophic plate count of treated potable water using longer incubation periods, in compliance with EP. Gms/Lit: 18.12	M1001-500G	500gm	3747
Agar Medium S (R2A Agar) Recommended for heterotrophic plate count of treated potable water using longer incubation periods, in compliance with EP. Gms/Lit: 18.12	M1001-500G	500gm	3353
Aerobic Agar (Brewer) For study of colonial morphology, isolation and sensitivity testing of anaerobic and microaerophilic organisms. Gms/Lit: 53.00	M1001-500G	500gm	3443
Andrade Peptone Water For study of fermentation reactions, when a carbohydrate is added to the basal medium. Gms/Lit: 15.10	M101-100G M1001-500G	100gm 500gm	603 2565
Andrade Peptone Water For study of fermentation reactions, when a carbohydrate is added to the basal medium. For BIS, CIS: 5887 (Part I & IV) - 1976 Gms/Lit: 15.10	M101-100G M1001-500G	100gm 500gm	603 2565
Arginine Dihydrolase Broth for the detection of the arginine hydrolase producing microorganisms. Gms/Lit: 19.31	M1001-500G	500gm	3573
Artificial Sea Water Salts Recommended for the preparations of the dilutions, blank and culture media for marine microorganisms Gms/Lit: 37.76	M1001-500G	500gm	2529

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Asparagine Broth (Coccidiodin Histoplasmin Broth) For immunodiagnostic work involving preparations of coccidiodin & histoplasmin antigens. Gms/Lit: 28.01	M1001-500G	500gm	4199
Asparagine Proline Broth For cultivation of Pseudomonas aeruginosa from water samples by MF technique. Gms/Lit: 14.50	M101-100G M1001-500G	100gm 500gm	1260 4496
Azide Blood Agar Base For selective and cultivation of Staphylococcus & Streptococcus species from the mixed bacterial flora. Gms/Lit: 33.20	M1001-500G	500gm	3294
BPL Agar for isolation and identification of Salmonellae except Salmonell Typhi in faeces, urine, milk and other materials. Gms/Lit: 40.04 12.49 Lit/500G	M2001-500G	500gm	3370
Bacillus Differentiation Agar for differentiation between Bacillus cereus and Bacillus subtilis based on mannitol fermentation Gms/Lit: 22.00 22.73 Lit/500G	M2001-500G	500gm	4040
Bacillus Medium for cultivation of Bacillus licheniformis. Gms/Lit: 7.50 66.66 Lit/500G Glycerol-20 gms/Lit	M201-100G M2001-500G	100gm 500gm	615 2690
Baird Packer Agar Base for isolation and enumeration of coagulase positive Staphylococci from food and other materials. Gms/Lit: 63.00 7.94 Lit/500G	M201-100G M2001-500G	100gm 500gm	845 3465
Baird Parker Agar Base for isolation and enumeration of bacteria responsible for food poisoning. It is recommended by BIS committee under the specifications IS:5881(Part II)-1976 Gms/Lit: 65.00 7.69 Lit/500G	M201-100G M2001-500G	100gm 500gm	900 3665
Baird Parker Agar Base (FPT) for the isolation and enumeration of coagulase positive Staphylococci from food and other materials. Gms/Lit: 63.00 7.94 Lit/500G	M201-100G M2001-500G	100gm 500gm	1035 4160
Baird Parker Agar Medium for isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with USP Gms/Lit 63.00 7.94 Lit/500G	M201-100G M2001-500G	100gm 500gm	900 3620
Baird Parker Agar (Agar Medium O) for isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with EP.	M201-100G M2001-500G	100gm 500gm	925 720

Products	Code	Pkg.	Price ₹
Baird Parker Agar Base w/Sulpha for isolation and enumeration of coagulase positive Staphylococci from food and other materials. Gms/Lit: 63.05 7.93 Lit/500G	M2001-500G	500gm	4435
Meat Extract B Agar for routine cultivation of the non fastidious bacteria Meat Extract B, Paste for use in microbial culture refined media. Meat Extract B, Powder for use in microbial culture media.	M201-100G M2001-500G M201-100G M2001-500G	100gm 500gm 100gm 500gm	805 3325 1055 On request
Meat Extract B, Powder for use in microbial culture media.	M201-100G M2001-500G	100gm 500gm	2090 On request
Bile, Bacteriological used in various culture media as a selectively inhibitory agent.	M201-100G M2001-500G	100gm 500gm	1115 4190
Bile Esculin Agar for differential isolation and presumptive identification of group D Streptococci in food and pharmaceutical products. Gms/Lit : 64.50 7.75 Lit/500G	M201-100G M2001-500G	100gm 500gm	1620 6490
Bile Esculin Agar for isolation and identification of Yersinia enterocolitica from food and animal feeding stuffs. The composition and performance criteria of this medium are as per the specifications laid down in ISO 10273:1994 Gms/Lit: 64.50 7.75 Lit/500G	M2001-500G	500gm	6310
Bile Esculin Agar, Modified for the isolation and presumptive identification of group D Streptococci / Enterococci from food and pharmaceutical products. Gms/Lit: 44.50 11.24 Lit/500G	M2001-500G	500gm	6310
Bile Esculin Agar Base for differential isolation and presumptive identification of group D Streptococci in food and pharmaceutical products. Gms/Lit: 63.50 7.87 Lit/500G	M2001-500G	500gm	4000
Bile Esculin Azide Agar for selective isolation and presumptive identification of faecal Streptococci. Gms/Lit: 56.65 8.83 Lit/500G	M2001-500G	500gm	6415
Bile Esculin Azide Agar for isolation and presumptive identification of faecal Streptococci. The composition and performance criteria of this medium are as per the specifications laid down in ISO 7899-2:2000 Gms/Lit: 56.65 8.83 Lit/500G	M2001-500G	500gm	6415
Bile Esculin Azide Agar, Modified for rapid, selective detection and enumeration of Enterococci and Group D Streptococci. Gms/Lit: 56.25 8.89 Lit/500G	M2001-500G	500gm	6615

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Bile Esculin Azide Broth, Modified Used to differentiate between Enterococci and Group D Streptococci Gms/Lit: 42.75 11.7 Lit/500	M2001-500G	500gm	6495
Bile Salt Agar for isolation and enumeration of bile tolerant enteric bacilli. Gms/Lit: 43.00 11.63 Lit/500G	M101-100G M1001-500G	100gm 500gm	785 3550
Bile Salts Agar for isolation and enumeration of bile tolerant enteric bacteria responsible for food poisoning. It is recommended by BIS committee under the specifications IS:5887 (Part V)-1976 Gms/Lit: 40.00 12.5 Lit/500G	M201-100G M2001-500G	100gm 500gm	785 3550
Bile Salts Brilliant Green Starch Agar for selective isolation and identification of Aeromonas hydrophila from food and environmental specimens. Gms/Lit: 45.00 11.11 Lit/500G	M2001-500G	500gm	3550
Bile Salts for use in Bacteriological culture media as selective inhibitory agent.	M2001-500G	500gm	8145
Bile Salts, Certified a specially manufactured extract of bile salts, recommended as a selective inhibitory agent in microbiological culture media	M2001-500G	500gm	9025
Bile-Salts Mixture equivalent to Bile Salt No.3, for use in Bacteriological culture media as selective inhibitory agent.	M2001-500G	100gm	3835
Bio Peptone, Certified Provides a broad spectrum of peptides & amino acids which supports better microbiological growth characteristics to a large variety of organisms	M2001-500G	500gm	3865
Bismuth Sulphite Agar for selective isolation of Salmonellae from faeces, urine, sewage and other materials. Gms/Lit: 52.33 9.55 Lit/500G	M201-100G M2001-500G	100gm 500gm	770 3165
Bismuth Sulphite Agar Medium for selective isolation of Salmonellae from faeces, urine, sewage and other materials in accordance with USP Gms/Lit: 52.32 9.56 Lit/500G	M201-100G M2001-500G	100gm 500gm	770 3165
Bismuth Sulphite Agar Medium (Twin Pack) (In accordance with IP 1996) for selective isolation and identification of Salmonella in accordance with IP. Gms/Lit: 40.41 gms of Part A 22.54 gms of Part B 7.94 Lit/500G	M201-100G M2001-500G	100gm 500gm	805 3235

Products	Code	Pkg.	Price ₹
Bismuth Sulphite Agar, Modified for isolation and preliminary identification of Salmonella Typhi and other Salmonellae from pathological materials, sewage, water supplies etc .	M201-100G M2001-500G	100gm 500gm	830 3235
Bio Peptone Mixture of casein & Meat Peptones employed in media used for cultivation of micro organisms.	M2001-500G	500gm	2600
Blood Agar Base (Infusion Agar) for isolation and cultivation of many fastidious pathogenic micro-organisms after addition of blood. Gms/Lit: 40.00 12.5 Lit/500G	M201-100G M2001-500G	100gm 500gm	700 2830
Blood Agar Base, Modified is recommended as a base to which blood may be added for use in the isolation and cultivation of fastidious pathogenic microorganisms. Gms/Lit: 33.64 14.86 Lit/500G	M2001-500G	500gm	2890
Blood Agar Base w/low pH an infusion medium, for isolation and cultivation of fastidious organisms, after addition of blood. Gms/Lit: 40.00 12.5 Lit/500G	M201-100G M2001-500G	100gm 500gm	695 2790
Blood Agar Base w/Nalidixic Acid for differentiation of haemolytic activity of Streptococci. Gms/Lit: 40.04 12.49 Lit/500G	M201-100G M2001-500G	100gm 500gm	735 3000
Blood Agar Base No. 2 after addition of blood, medium permits maximum recovery of Streptococci, Pneumococci and other fastidious pathogenic microorganisms without interfering with their haemolytic reactions. Gms/Lit: 42.50 11.76 Lit/500G	M201-100G M2001-500G	100gm 500gm	675 2715
Blood Agar Base No. 2, w/ 1.2% Agar especially devised to permit the maximum recovery of fastidious pathogenic microorganisms without interfering with their haemolytic reactions Gms/Lit: 39.50 12.66 Lit/500G	M2001-500G	500gm	2840
Brain Heart Infusion Agar (Special Infusion Agar) for cultivation of fastidious pathogenic bacteria, yeasts and moulds. Gms/Lit: 52.00 9.62 Lit/500G Penicillin-20 units/ml Streptomycin-40 mg/ml	M201-100G M2001-500G	100gm 500gm	680 2740
Brain Heart Infusion Agar, Modified for cultivation of a wide variety of organisms like bacteria, yeasts and moulds. Gms/Lit: 53.00 9.43 Lit/500G	M2001-500G	500gm	3160
Brain Heart infusion Agar w/1% Agar for cultivation of fastidious pathogenic bacteria, yeasts and moulds. Gms/Lit: 47.00 10.54 Lit/500G	M2001-500G	500gm	3160


CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Brain Heart infusion Agar w/1% Agar for propagation of fastidious pathogenic cocci and other organisms associated with blood culture work and allied pathological investigations. Gms/Lit: 38.00 13.16 Lit/500G	M2001-500G	500gm	3105
Brain Heart Infusion w/6.5% NaCl for selective cultivation of salt tolerant microorganisms. Gms/Lit: 97.00 5.15 Lit/500G	M2001-500G	500gm	3050
Brain Heart Infusion Agar w/3.0% Agar for cultivation of microorganisms when 3.0% Agar gel is desired Gms/Lit: 67.00 7.48 Lit/500G	M2001-500G	500gm	3730
Brain Heart Infusion Broth for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations. Gms/Lit: 37.00 13.51 Lit/500G	M201-100G M2001-500G	100gm 500gm	670 2690
Brain Heart Infusion Broth for propagation of pathogenic cocci and other fastidious organisms associate with blood culture work. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6880: 1983 Gms/Lit: 37.00 13.51 Lit/500G	M2001-500G	500gm	3080
Brain Heart Infusion w/PABA for examination of blood from patients under Sulphonamide therapy. Gms/Lit: 37.05 13.5 Lit/500G	M2001-500G	500gm	3520
Brain Heart Infusion w/PABA and Agar for improved growth of pathogens from blood of patients undergoing Sulphonamide treatment Gms/Lit: 38.05 13.14 Lit/500G	M1001-500G	500gm	3585
Brain Heart Infusion Powder highly nutritious ingredient, used for cultivation of fastidious microorganisms.	M2001-500G	500gm	2855
Brewer Thioglycollate Medium, Modified (Thioglycollate Medium, Linden) for testing sterility of biological products and for isolation of aerobic and anaerobic organisms. Gms/Lit: 38.50 12.99 Lit/500G	M201-100G M2001-500G	100gm 500gm	535 2270
Brilliant Green Agar Base, Modified for selective isolation of Salmonellae other than Salmonella Typhi from faeces, food, dairy products. Gms/Lit: 58.09 8.61 Lit/500G	M201-100G M2001-500G	100gm 500gm	610 2575

Products	Code	Pkg.	Price ₹
Brilliant Green Agar Medium for selective isolation of Salmonellae other than Salmonella Typhi from faeces, food, dairy products. products etc. in accordance with USP Gms/Lit: 58.09 8.61 Lit/500G	M201-100G M2001-500G	100gm 500gm	630 2625
Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L) for selective isolation of Salmonellae other than Salmoriella Typhi from faeces, foods, dairy products etc. in accordance with EP. Gms/Lit: 57.59 8.69 Lit/500G	M201-100G M2001-500G	100gm 500gm	645 2700
Brilliant Green Agar Medium 16 For selective isolation of Salmonellae other than Salmonella Typhi from faeces, foods, dairy products etc. in accordance with IP 2007 Gms/Lit: 50.09 9.98 Lit/500G	M201-100G M2001-500G	100gm 500gm	630 2625
Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L) for selective isolation of Salmonellae other than Salmonella Typhi from faeces, foods, dairy products etc. in accordance with BP Grma/Lit: 57.59 8.69 Lit/500G	M201-100G M2001-500G	100gm 500gm	645 2700
Brilliant Green Agar Base w/1.2% Agar Recommended as enrichment medium for isolation of Salmonellae from faeces, urine and other pathological materials. Gms/Lit: 50.09 9.98 Lit/500G	M201-100G M2001-500G	100gm 500gm	635 2815
Brilliant Green Agar Base w/Phosphates for selective isolation of Salmonellae while inhibiting Escherichia coli, proteus and Pseudomonas species. Gms/Lit: 51.69 9.67 Lit/500G	M2001-500G	500gm	3300
Brilliant Green Bile Agar for enumeration of coliform bacteria in water, sewage and foods. Gms/Lit: 20.70 24.15 Lit/500G	M201-100G M2001-500G	100gm 500gm	610 2800
Brilliant Green Bile Broth for isolation and cultivation of coliform organisms from cream, yogurt and raw milk. The composition and performance criteria of this medium are as per the specifications laid down in ISO 4831: 2006 Gms/Lit: 39.51 12.66 Lit/500G	M2001-500G	500gm	2645
Brilliant Green Bile Broth, 2% for detection and confirmation of coliform bacteria in water, waste water, foods, milk and dairy products. Gms/Lit: 40.01 12.2 Lit/500G	M201-100G M2001-500G M2001-1KG M2001-2.5KG	100gm 500gm 1Kg 2.5Kg	615 2570 4630 On request

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Brilliant Green Bile Broth, 2% for detection and confirmation of coliform bacteria in water, waste water, foods, milk and dairy products. It is recommended by BIS committee under specifications (IS:5401-1969) Gms/Lit: 40.00 12.5 Lit/500G	M201-100G M2001-500G	100gm 500gm	615 2570
Brilliant Green Phenol Red Lactose Agar for selective isolation of Salmonella species from water samples Gms/Lit: 46.69 10.71 Lit/500G	M2001-500G	500gm	3445
Brilliant Green Sulpha Agar a highly selective medium for isolation and detection of Salmonella species in food, especially eggs and egg products. Gms/Lit: 59.09 8.46 Lit/500G	M101-100G M1001-500G	100gm 500gm	805 3665
Bromo Cresol Purple Agar w/ Lactose for the isolation of the coliforms Gms/Lit: 28.02 17.84 Lit/500G	M201-100G M2001-500G	100gm 500gm	775 3110
Bromo Cresol Purple Azide Broth w/ Lactose For the confirmation of the presence of faecal Streptococci in water and the waste water Gms/Lit: 35.93 13.92 Lit/500G	M2001-500G	500gm	3330
Bromo Cresol Purple Broth w/ Dextrose For identification of the Escherichia coli and coliform bacteria from water samples. Gms/Lit: 28.02 17.84 Lit/500G	M2001-500G	500gm	2860
Bromo Cresol Purple Broth w/ Lactose For identification of the Escherichia coli and coliform bacteria from water samples. Gms/Lit: 28.02 17.84 Lit/500G	M2001-500G	500gm	2860
Bromothymol Lactose Blue Agar It is a selective medium used for the isolation of Grams-negative bacteria from urine & faeces. Gms/Lit: 73.73 6.78 Lit/500G	M2001-500G	500gm	3815
Broth Medium D (Lactose Monohydrate Broth) for detection of coliform bacteria in water, foods, dairy products in accordance with EP. Gms/Lit: 12.75 39.22 Lit/500G	M201-100G M2001-500G	100gm 500gm	445 1990
Broth Medium D (Lactose Monohydrate Broth) for detection of coliform bacteria in water, foods, dairy products in accordance with BP Gms/Lit: 12.75 39.22 Lit/500G	M201-100G M2001-500G	100gm 500gm	445 1990
Broth Medium I (Tetrathionate Bile-Brilliant Green Broth) for isolation and identification of Salmonellae in accordance with EP. Gms/Lit: 63.07 7.93 Lit/500G	M2001-500G	500gm	2135

Products	Code	Pkg.	Price ₹
Broth Medium I (Tetrathionate Bile-Brilliant Green Broth) for isolation and identification of Salmonellae in accordance with BP. Gms/Lit: 63.07 7.93 Lit/500G	M2001-500G	500gm	2135
Brown and Scoti Modified (Milk Agar) (Twin Pack) for confirmation of Pseudomonas aeruginosa in swimming pool waters. Gmd/Lit: 100.00 gms of Part A +28 gms of Part B 3.89 Lit/500G	M2001-500G	500gm	3875
Brucella Agar Base for selective isolation and cultivation of Brucells or Campylobacter species from clinical and non- clinical specimens. Gms/Lit: 43.10 11.6 Lit/500G	M201-100G M2001-500G	100gm 500gm	743 3240
Brucella Agar base, Modified for cultivation of Campylobacter species Gms/Lit: 44.10 11.34 Lit/500G	M2001-500G	500gm	3235
Buffered Peptone Water for pre-enrichment of injured Salmoella species from foods prior to selective enrichment and isolation. It is recommended by BIS committee under the specifications IS:5887 (Part III)-1999. Gms/Lit: 20.07 24.91 Lit/500G	M201-100G M2001-500G	100gm 500gm	585 2480
Buffered Peptone Water for pre-enrichment of injured Salmoella species from foods prior to selective enrichment and isolation. Gms/Lit: 20.07 25 Lit/500G	M201-100G M2001-500G M2001-2.5KG M2001-5KG	100gm 500gm 2.5 K 5K	590 2370 On request On request
Buffered Peptone Water w/Casein as pre-enrichment medium for increasing the recovery of injured Salmonella species from foods particularly cocoa, chocolate, confectionery etc. enrichment and isolation prior to selective enrichment and isolation Gms/Lit: 70.07 7.14 Lit/500G	M2001-500G	500gm	2370
Buffered Peptone Water as pre-enrichment medium for increasing the recovery of injured Salmonella species from foods prior to selective enrichment, isolation. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6579: 2002. Gms/Lit: 20.07 24.91 Lit/500G	M201-100G M2001-500G M2001-2.5KG M2001-5KG	100gm 500gm 2.5 K 5K	585 2480 On request On request
Buffered Peptone Water w/ NaCl recommended as a diluent for carrying out microbial limit test from clinical and non-clinical specimens. Gms/Lit: 16.09 31.08 Lit/500G Polysorbate 20 or Polysorbate 80-0.1 to 1%	M2001-500G M2001-1KG M2001-2.5KG	500G 1KG 2.5KG	2480 4405 On request

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Buffered Peptone Water w/Pyruvate for the isolation of Enterohemorrhagic E. coli (EHEC) Gms/Lit: 21.05 23.75 Lit/500G	M201-100G M2001-500G	100gm 500gm	785 3220
Blood Free Campylobacter Selectivity Agar Base Recommended for selective isolation and differentiation of campylobacter species from the food and animal feed. Gms/Lit: 45.50 B.T.B.	M2001-500G	500gm	3839
Lactose Agar For isolation of the pathogenic Staphylococci Gms/Lit: 33.17	M201-100G M2001-500G	100gm 500gm	887 3537
Buffered Glucose Broth (Glucose Phosphate Broth) For performing Methyl Red and Vogas Proskauer tests in differentiation of coli-aerogenes group. Gms / Lit: 17.00	M201-100G M2001-500G	100gm 500gm	500 2106
Buffered Glucose Broth For performing Methyl Red and Vogas Proskaur tests in differentiation of coli aerogenes group. Gms / Lit: 15.00	M201-100G M2001-500G	100gm 500gm	500 2106
Buffered Sodium Chloride-Peptone Solution pH 7.0 Recommended as a diluent for performing microbial testing using harmonized methodology of the pharmaceutical products in compliance with USP/EP/BP/JP Gms / Lit: 14.64	M201-100G M2001-500G	100gm 500gm	572 2417
Casein Hydrolysate Agar w / 1.5 % Agar A general purpose culture medium. Gms / Lit: 35.50	M2001-500G	500gm	3083
Casein Hydrolysate Agar w / 1.5 % Agar For large scale cultivation of vibrio cholerae vaccine production Gms / Lit: 45.50	M2001-500G	500gm	3123
Casein Soya Agar, Modified A general purpose medium for cultivation of variuos microorganisms. Gms / Lit: 40.00	M2001-500G	500gm	3141
Corn Meal Agar For production of chlamydospores by Candida albicans and for the fungal stock cultures maintenance. Gms / Lit: 17.00	M201-100G M2001-500G	100gm 500gm	756 3087
Crystal violet, Neutral Red, Bile Agar with Glucose (Agar Medium F) Recommended for detection and enumeration of Enterobacteria in compliance with EP. Gms / Lit: 50.12	M2001-500G	500gm	2971

Products	Code	Pkg.	Price ₹
Crystal violet, Neutral Red, Bile Agar with Glucose (Agar Medium F) Recommended for detection and enumeration of Enterobacteria in compliance with BP. Gms / Lit: 50.12	M2001-500G	500gm	2971
Crystal violet, Neutral Red, Bile Agar with Dextrose Recommended for detection and enumeration of Enterobacteria in compliance with IP. Gms / Lit: 50.12	M2001-500G	500gm	2723
Czapek Dox Agar (Thom & Church) A semisynthetic medium for cultivation of fungi. Gms / Lit: 49.01	M301-100G M3001-500G	100gm 500gm	380 1705
Czapek Dox Agar, Modified (Modified Czapek Dox Agar) For cultivation and maintenance of fungi. Gms / Lit: 45.36	M301-100G M3001-500G	100gm 500gm	875 3487
Czapek Dox Broth A semisynthetic medium used for cultivation of fungi. Gms / Lit: 45.36	M301-100G M3001-500G	100gm 500gm	341 1700
C.L.E.D. Agar w/Andrade Indicator for isolation and differentiation of urinary pathogens on the basis of lactose fermentation. Gms/Lit: 36.25 13.79 Lit/500G	M301-100G M3001-500G	100gm 500gm	677 2713
C.L.E.D. Agar Base w/o Indicator for isolation, enumeration and presumptive identification of bacteria flora in urinary tract. Gms/Lit: 36.13 13.84 Lit/500G	M301-100G M3001-500G	100gm 500gm	710 2970
C.L.E.D Agar w/Bromo Thymol Blue for isolation and differentiation of urinary pathogens on the basis of lactose fermentation. Gms/Lit: 36.15 13.83 Lit/500G MV3001-500G	M301-100G M3001-500G	100gm 500gm	695 2938
Campylobacter Agar Base for selective isolation of Campylobacter species from faecal specimens, food and environmental specimens. Gms/Lit: 39.50 12.66 Lit/500G	M3001-500G	500gm	3725
Candida Agar for isolation and differentiation of Candida albicans. Gms/Lit: 41.10 12.17 Lit/500G	M3001-500G	500gm	3510
Candida BCG Agar Base for primary isolation and identification of Candida species. Gms/Lit: 66.02 7.57 Lit/500G	M3001-500G	500gm	3510
Candida Medium for selective isolation and cultivation of Candida species. Gms/Lit: 35.50 14.08 Lit/500G	M3001-500G	500gm	3450



CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Cary-Blair Medium Base (Transport Medium w/o Charcoal) for collection and shipment of clinical specimens. Gms/Lit: 12.60 39.68 Lit/500G	M301-100G M3001-500G	100gm 500gm	831 3677
Casin Acid Hydrolysate, Certified Sodium chloride less than 3% Casin Acid Hydrolysate, special for the Pertussis Vaccine production Casin Acid Hydrolysate, Technical used in antibiotic sensitivity test media, vaccine preparation media etc.	M3001-500G M3001-500G M3001-500G	500gm 500gm 500gm	7240 5900 4225
Casein Enzyme Hydrolysate, Type-I (Trypton Type -I) used in sterility, diagnostic media preparations.	M3001-500G M3001-2.5KG	500gm 2.5 Kg	2680 On request
Casin Enzyme Hydrolysate, Certified for usage refer RMC014	M3001-500G	500gm	3530
Casein Enzyme Hydrolysate, Type-II equivalent to Casitone, used in Antibiotic Assay Media.	M3001-500G M3001-5KG	500gm 5 Kg	2650 On request
Casein Enzyme Hydrolysate, Type-II is a refined product providing high quality soluble source of amino acids, polypeptides and peptides	M3001-500G	500gm	2890
Casein Peptone enzymic digest of casein.	M3001-500G M3001-2.5KG	500gm 2.5 K	2645 On request
Casein-Soyabean Digest Agar (Soyabean-Casein Digest Agar) a general purpose medium used for cultivation of a wide variety of microorganisms from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP Gms/Lit: 40.0012.5 Lit/500G	M301-100G M3001-500G M3001-2.5KG M3001-5KG	100gm 500gm 2.5 K 5 Kg	6665 2740 On request On request
Casein Soyabean Digest Broth (Soyabean Casein Digest Medium) a general purpose medium used for cultivation of a wide variety of microorganisms and for sterility testing of moulds and lower bacteria in accordance with the harmonized method of USP/EP/BP/JP/IP Gms/Lit: 29.77 16.8 Lit/500G	M301-100G M3001-500G M3001-2.5KG M3001-5KG	100gm 500gm 2.5 K 5 Kg	345 1400 On request On request
Casein Soyabean Digest Broth, Sterile Powder (Soyabean Casein Digest Medium, Sterile powder) is irradiated sterile powder recommended for evaluation of sterility in manufacturing process. Gms/Lit: 29.77 16.8 Lit/500G	M3001-500G	500gm	1795
Certified Peptone recommended as a source of organic nitrogen and growth factor for cultivation of wide variety of microorganisms.	M3001-500G	500gm	5925

Products	Code	Pkg.	Price ₹
Certified Heart Infusion a rich nutritive component used in media for cultivation of the fastidious microorganisms.	M3001-500G	500gm	6045
Certified Agar base (w 1.3% Agar) for the selective isolation of Pseudomonas aeruginosa from various materials. Gms/Lit: 44.70 +10 ml glycerol 11.18 lit/500G	M301-100G M3001-500G	100gm 500gm	635 2800
Cetrimide Agar Base for selective isolation of Pseudomonas aeruginosa from clinical specimens. Gms/Lit: 46.70+10 ml glycerol 10.71 Lit/500G	M301-100G M3001-500G	100gm 500gm	615 2710
Cetrimide Agar recommended as selective medium used for the isolation of Pseudomonas aeruginosa from pharmaceutical products in accordance with the microbial limit resting by harmonized methodology of USP/EP/BP/JP/IP.	M301-100G M3001-500G M3001-2.5KG M3001-5KG	100gm 500gm 2.5Kg 5Kg	555 2590 On request On request
Cetrimide Broth for selective cultivation of Pseudomonas aeruginosa Gms/Lit: 25.30 19.76 Lit/500G	M301-100G M3001-500G	100gm 500gm	635 2635
Cetrimide Broth Base for cultivation of Pseudomonas aeruginosa from water samples using membrane filter technique. The composition and performance criteria of this medium are as per the specifications laid down in ISO 8360-2:1988 Gms/Lit: 31.90 15.67 Lit/500G	M3001-500G	500gm	3220
Chapman Stone Agar for selective isolation of Staphylococci causing food poisoning. Gms/Lit: 202.50 2.47 Lit/500G	M3001-500G	500gm	3185
China Blue Lactose Agar, for differentiation and enumeration of bacteria in milk Gms/Lit: 38.30 13.05 Lit/500G	M3001-500G	500gm	3400
Chocolate Agar Base for isolation of Neisseria gonorrhoeae from chronic and acute cases of gonococcal infections Gms/Lit: 45.50 10.99 Lit/500G	M3001-500G	500gm	3400
Chocolate No. 2 Agar Base for the culture isolation of Neisseria and Haemophilus species from a variety of clinical specimens. Gms/Lit: 38.00 13.16 Lit/500G	M3001-500G	500gm	3500
Cholic Acid, Sodium Salt See: sodium chlorate.	M301-100G M3001-500G	100gm 500gm	1375 4845
Columbia Blood Agar Base an efficient base for preparation of blood agar, chocolate agar and for various selective and identification media Gms/Lit: 44.00 11.36 Lit/500G	M3001-100G M3001-500G	100gm 500gm	745 3075

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Columbia Blood Agar Base w/1% Agar a basal medium used with or without blood for isolation and cultivation of fastidious bacteria. Gms/Lit: 39.00 12.82 Lit/500G	M3001-500G	500gm	3305
Columbia Agar for detection of Clostridium sporogenes from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/IP/JP. Gms/Lit: 44.00 11.36 Lit/500G	M301-100G M3001-500G M3001-2.5KG M3001-5KG	100gm 500gm 2.5Kg 5Kg	740 3125 On request On request
Columbia Blood Agar Base w/Hemin an efficient and enriched base for preparation of chocolate agar, blood agar and for various selective and identification media. Gms/Lit: 44.01 11.36 Lit/500G	M3001-500G	500gm	6620
Columbia Broth Base used as general purpose medium and also for the cultivation of the fastidious organisms from clinical specimens. Gms/Lit: 35.01 14.28 Lit/500G	M3001-500G	500gm	2850
Columbia C. N. A. Agar Base w/1% Agar for selective isolation of pathogenic Gram-positive cocci from clinical and non clinical specimens. Gms/Lit: 39.09 12.81 Lit/500G	M3001-500G	500gm	7560
Conn's Agar For cultivation of the Fungi Gms/Lit: 38.10 13.12 Lit/500G	M3001-500G	500gm	6930
Cooked Meat Medium (R.C. Medium) For cultivation of aerobes and anaerobes, especially pathogenic Clostridia and also for maintenance of stock cultures. Gms/Lit: 125.00 4 Lit/500G	M301-100G M3001-500G	100gm 500gm	780 3420
Cooked Meat Medium (R.C. Medium) for cultivation of aerobes and anaerobes, especially pathogenic Clostridia and also for the maintenance of stock cultures. It is recommended by BIS committee under the specifications IS.587, (Part II), 1976 Gms/Lit: 115.40 4.33 Lit/500G	M301-100G M3001-500G	100gm 500gm	780 3420
Crystal Violet, Neutral Red, Bile Agar with Glucose (Agar Medium F) for detection and enumeration of Enterobacteria in accordance with BP Gms/Lit: 50.12 9.98 Lit/500G	M3001-500G	500gm	2950
Crystal Violet, Neutral Red, Bile Agar with Dextrose for detection and enumeration of Enterobacteria in accordance with IP Gms/Lit: 50.12 9.98 Lit/500G	M3001-500G	500gm	2795

Products	Code	Pkg.	Price ₹
Crystal Violet Pectate Medium for cultivation of pectinolytic microorganisms Gms/Lit: 24.96 20.03 Lit/500G	M3001-500G	500gm	3465
Crystal Violet Tetrazolium Agar Base for detection of Gram-negative psychrotrophic bacteria causing food spoilage. Gms/Lit: 23.50 21.28 Lit/500G	M3001-500G	500gm	3385
Czapek Dox Liquid Medium for the cultivation of fungi and bacteria capable of utilizing sodium nitrate as the sole source of nitrogen. Gms/Lit: 33.36 14.99 Lit/500G	M3001-500G	500gm	3110
Deoxycholate Citrate Agar selective medium for the isolation of enteric pathogens particularly Salmonella and Shigella species. Gms/Lit : 70.52 7.09 Lit/500G	M401-100G M4001-500G	100gm 500gm	560 2345
Deoxycholate Lactose Agar For the isolation and enumeration of coliforms in water, waste-water milk and the dairy products Gms/Lit: 42.53 11.76 Lit/500G	M401-100G M4001-500G	100gm 500gm	735 2955
Dextrose Broth used for cultivation of the wide variety of microorganisms Gms/Lit: 23.00 21.74 Lit/500G	M401-100G M4001-500G	100gm 500gm	625 2115
Dextrose Peptone Agar For general cultivation of the microorganisms Gms/Lit: 50.00 10 Lit/500G	M4001-500G	500gm	3870
Dextrose Peptone Broth for the cultivation of the fastidious organisms, enumeration of the thermophillic bacteria from canned foods and for the routine sterility testing Gms/Lit: 50.00 14.29 Lit/500G	M4001-500G	500gm	2755
Dextrose Salt Agar Enumeration of yeasts and moulds in butter and other dairy products Gms/Lit: 35.00 14.29 Lit/500G	M4001-500G	500gm	3205
Dextrose Salt Broth enumeration of yeasts and moulds in butter and other dairy products Gms/Lit: 20.00 25 Lit/500G	M4001-500G	500gm	2925
Dey Engley Neutralizing Agar (D/E Agar Disinfectant Testing) used in disinfectant testing where neutralization of antiseptics and disinfectants is important for determining its bactericidal activity Gms/Lit: 25.02 9.26 Lit/500G	M4001-500G	500gm	3885
Dey Engley (D/E) Neutralizing Broth (without Bromo Cresol Purple) used in disinfectant testing where neutralization of antiseptics and disinfectants is important for determining its bactericidal activity in accordance with USP Gms/Lit: 39.00 12.82 Lit/500G	M4001-500G	500gm	3660

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Dey-Engley Neutralizing Broth Base for neutralizing and determining bactericidal activity of the quaternary ammonium compounds. Gms/Lit: 17.52 28.54 Lit/500G	M4001-500G	500gm	3105
Diagnostic Sensitivity Test Agar (D.S.T. Agar) for antibiotic sensitivity testing of fastidious pathogens such as Neisseria, Streptococcus and Haemophilus species with blood enrichment Gms/Lit: 43.04 11.62 Lit/500G	M401-100G M4001-500G	100gm 500gm	930 3785
Diagnostic Stuart's Urea Broth Base (Urea Base Broth) for the identification of bacteria on the basis of urea utilization, specially for the differentiation of Proteus, Salmonella and Shigella species. Gms/Lit: 18.71 26.72 Lit/500	M401-100G M4001-500G	100gm 500gm	770 3170
Diagnostic Thioglycollate Medium (Thioglycollate Medium w/o Indicator) for enrichment of blood cultures Gms/Lit: 30.05 16.64 Lit/500G	M4001-500G	500gm	2500
Decarboxylase Agar Base With the addition of appropriate L-amino acid, it is used to differentiate bacteria on the basis of their ability to decarboxylate the amino acid. Gms/Lit: 24.02	M4001-500G	500gm	2943
Decarboxylate Broth Base, Moeller (Moeller Decarboxylate Broth Base) With the addition of appropriate L-amino acid, it is used to differentiate bacteria on the basis of their ability to decarboxylate the amino acid. Gms / Lit: 10.52	M401-100G M4001-500G	100gm 500gm	1656 6800
Deoxycholate Citrate Agar (Agar Medium J) Recommended for selective isolation of enteric pathogens in compliance with EP. Gms / Lit: 69.02	M401-100G M4001-500G	100gm 500gm	719 3002
Deoxycholate Citrate Agar (Agar Medium J) Recommended for selective isolation of enteric pathogens in compliance with BP. Gms / Lit: 69.02	M4001-500G	500gm	3002
Dichloran Glyceran Medium Base For selective isolation of the xerophilic moulds from food samples. Gms / Lit: 31.60	M4001-500G	500gm	4014
Dichloran Medium Base w / Rose Bengal For selective isolation and enumeration of the yeasts and moulds associated with food spoilage. Gms / Lit: 31.52	M4001-500G	500gm	4014

Products	Code	Pkg.	Price ₹
Differential Reinforced Clostridial Broth Base For cultivation of the Clostridia Species from water. Gms / Lit: 29.00	M401-100G M4001-500G	100gm 500gm	724 3096
Diluting Fluid A For sterility testing of the pharmaceutical products in compliance with USP. Gms / Lit: 1.00	M4001-500G	500gm	2552
Diluting Fluid D For sterility testing of the pharmaceutical products in compliance with USP. Gms / Lit: 1.00	M4001-500G	500gm	2786
Diluting Fluid K For sterility testing of the pharmaceutical products in compliance with USP. Gms / Lit: 18.00	M4001-500G	500gm	2552
DNase Test Agar Base For detection of the deoxyribonucleases activity of the bacteria and fungi and especially for the identification of pathogenic Staphylococci. Gms / Lit: 42.00	M401-100G	100gm	4941
DNase Test Agar w/ Methyl Green For detection of the deoxyribonucleases activity of the bacteria and fungi and especially for the identification of pathogenic Staphylococci. Gms / Lit: 42.05	M401-100G	100gm	4640
DNase Test Agar w/Toluidine Blue For the detection of deoxyribonuclease activity of microorganisms. Gms / Lit: 42.10	M401-100G	100gm	5855
DNase Test Agar Base w/o DNA With the addition of DNA, it is used for the detection of deoxyribonuclease activity of bacteria and fungi. Gms / Lit: 40.00	M401-100G	100gm	1449
EMB Agar, Levine For isolation, enumeration and differentiation of members of Enterobacteriaceae. Gms / Lit: 37.46	M401-100G M4001-500G	100gm 500gm	585 2372
EMB Agar, Levine Recommended for isolation, enumeration and differentiation of members of the Enterobacteriaceae as per BIS - IS : 5887 (Part - I) -1976, IS 5401 - 1969 Gms / Lit: 37.50	M401-100G M4001-500G	100gm 500gm	680 2813
EMB Agar, Levine (Levine Eosin Methylene Blue Agar) Recommended for isolation, enumeration and differentiation of members of the Enterobacteriaceae in compliance with IP. Gms / Lit: 37.50	M401-100G M4001-500G	100gm 500gm	671 2786

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Enterococcus Confirmatory Agar For confirming the presence of Enterococci in water supplies and other sources. Gms / Lit: 30.41	M4001-500G	500gm	3047
EC Broth for selective enumeration of presumptive Escherichia coli by MPN technique. The composition and performance criteria of this medium are as per the specifications laid down in ISO/DIS 7251:1993 Gms/Lit: 37.00 13.51 Lit/500G	M5001-500G	500gm	2955
EC Blue Broth for detection and confirmation of Escherichia coli and total coliforms from water samples, using a combination of chromogenic and fluorogenic substrates. Gms/Lit: 17.40 28.74 Lit/500G	M5001-500G	500gm	6000
EC 0157:H7 Enrichment Broth recommended as an enrichment broth for the rapid growth of E. coli 0157:H7 from food samples. Gms/Lit: 22.50 22.22 Lit/500G	M5001-500G	500gm	2995
EE Broth, Mossel for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods. Gms/Lit: 43.46 11.5 Lit/500G	M501-100G M5001-500G	100gm 500gm	775 3220
EE Broth, Modified for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods and animal feed stuffs. Gms/Lit: 42.93 11.65 Lit/500G	M5001-500G	500gm	3310
EE Broth, Mossel for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods. Gms/Lit: 45.01 11.11 Lit/500G	M5001-500G	500gm	3310
EE Broth, Mossel in bacteriological examination of foods. The composition and performance criteria of this medium are as per the specifications laid down in ISO Gms/Lit: 43.46 11.5 Lit/500G	M5001-500G	500gm	3660
EMB Agar for differential isolation of Gram-negative enteric bacilli from clinical and non-clinical specimens. Gms/Lit: 35.96 13.9 Lit/500G	M501-100G M5001-500G	100gm 500gm	620 2550
EMB Agar Base a basal medium to which different carbohydrates and other test substances may be added for differentiation and study of various enteric bacteria. Gms/Lit: 27.46 18.21 Lit/500G	M501-100G M5001-500G	100gm 500gm	595 2435

Products	Code	Pkg.	Price ₹
EMB Broth for differentiation of Gram-negative enteric bacteria from clinical & non-clinical specimens. Gms/Lit: 22.46 22.26 Lit/500G	M501-100G M5001-500G	100gm 500gm	585 2570
Endo Agar for the confirmation of the presumptive test for members of the coliform group Gms/Lit: 41.50 12.05 Lit/500G	M501-100G M5001-500G	100gm 500gm	630 2575
Endo Agar Base For preparing Endo Agar to confirm presumptive test for lactose fermenting coliforms. Gms/Lit: 38.00 13.16 Lit/500G # Basic Fuchsin (6.0 gm per vial) No. of vial: 1 vial	M501-100G M5001-500G M501-1VL	100gm 500gm 1vl	650 2695 545
Endo Agar w/NaCl For detection and isolation of the pathogenic enteric bacilli. Gms/Lit: 37.70 13.26 Lit/500G	M5001-500G	500gm	3040
Endo Agar, Modified for the detection & isolation of coliforms and other enteric organisms Gms/Lit: 38.60 12.95 Lit/500G	M5001-500G	500gm	3635
Endo DEV Agar Selective agar for the isolation and differentiation of Escherichia coli in the bacteriological analysis of water. Gms/Lit: 58.00 8.62 Lit/500G	M5001-500G	500gm	29455
Enrichment Medium A highly nutritive medium which can be used as a general purpose enrichment agar base Gms/Lit: 64.00 7.81 Lit/500G	M5001-500G	500gm	3170
Fish Collagen, 95% A non toxic protein from fish skin and scales as an alternative to animal collagen.	M6001-5KG M6001-10KG	5KG 10KG	On request On request
Fish Peptone Suitable for pharmaceutical and vaccine production to reduce Bovine Spongiform Encephalopathi. (BSE) risk.	M6001-500G	500gm	6065
Fluide Casein Digest Soya Lecithin Medium (Twin Pack) For sanitary examination of surfaces. Gms/Lit: 25.00 of Part A 40 ml of Part B 7.69 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	1790 7165
Fluide Casein Digest-Soya-Polysorbate 20 Medium (Twin Pack) For sanitary examination of surfaces and microbial limit test in accordance with USP. Gms/Lit: 25.00 of Part A 40 ml of Part B 7.69 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	1790 7165



CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Fluide Casein Digest-Soya-Lecithin Polysorbate 20 Medium (Twin Pack) For sanitary examination of surfaces in accordance with IP. Gms/Lit: 25.00 of Part A 40 ml of Part B 7.69 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	1790 7165
Fluide Lactose Medium As pre-enrichment medium of the detection of coliform bacteria in water, dairy products, and food samples Gms/Lit: 13.00 39.46 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	420 1805
Fluide Lactose Medium (Lactose Broth) Medium 4 For detection of the coliform bacteria in Water,foods, Dairy products, in accordance with IP	M601-100G M6001-500G	100 gm 500 gm	425 1975
Fluid Lactose Medium w/Soya Lecithin and Polysorbate 20 (Twin Pack) for microbial evaluation of oral hygiene products. Gms/Lit: 18.00 of Part A +40 ml of Part B 8.61 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	1785 7155
Fluid Sabouraud Medium (Sabouraud Medium, Fluid) sterility test medium for moulds and lower bacteria in pharmaceutical preparations. Gms/Lit: 30.00 16.67 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	390 1785
Fluid Selecrite Cystine Medium (Selenite Cystine Broth) (Twin Pack) enrichment medium for isolation of Salmonellae in foods, dairy products materials of sanitary importance and clinical specimens. Gms/Lit: 19.01 gms of Part A + 4 gms of Part B 21.73 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	875 3675
Fluid Selenite Cystine Medium (Twin Pack) enrichment medium for isolation of Salmonellae in foods, dairy products & materials of sanitary importance and clinical specimens in accordance with USP. Gms/Lit: 19.01 gms of Part A 4.0 gms of Part B 21.73 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	875 3660
Fluid Selenite Cystine Medium (Twin Pack) enrichment medium for isolation of Salmonellae in foods, dairy products and materials of sanitary importance and clinical specimens in accordance with IP. 19.01. gms of Part A 4 gms of Part B 21.73 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	875 3675

Products	Code	Pkg.	Price ₹
Fluid Selenite Cystine Broth (Twin Pack) recommended as an enrichment medium for isolation of Salmonellae from faeces, urine or other pathological materials. The composition and performance criteria are in accordance with ISO 6579:1993 Gms/Lit: 19.01 gms of Part A + 4 gms of Part B 21.73 Lit/500G	M6001-500G	500 gm	3325
Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth base w/o Iodine and BG) selective enrichment medium for isolating Salmonellae from foods and other pathological materials. Gms/Lit: 46.00 10.87 Lit/500G Iodine solution - 20ml/lit 0.1% Brilliant green solution - 10 ml/lit	M601-100G M6001-500G	100 gm 500 gm	495 2045
Fluid Tetrathionate Medium an enrichment broth for isolation of Salmonellae from specimens suspected to be contaminated with Salmonellae in accordance with USP. Gms/Lit: 46.00 10.87 Lit/500G 20 ml iodine & 10 ml of 0.1% brilliant gram	M601-100G M6001-500G	100 gm 500 gm	490 2005
Fluid Thioglycollate Medium (Thioglycollate Medium, Fluid) for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles. Gms/Lit: 29.75 16.81 Lit/500G	M601-100G M6001-500G M6001-2.5KG M6001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	315 1265 On Request On Request
Fluid Thioglycollate Medium for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles in accordance with USP. Gms/Lit: 29.25 17.09 Lit/500G	M601-100G M6001-500G M6001-2.5KG M6001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	315 1262 On Request On Request
Fluid Thioglycollate Medium (Gamma Irradiated) for usage & grams per litre refer MU009	M6001-500G M6001-2.5KG M6001-5KG	500 gm 2.5 Kg 5 Kg	1505 On Request On Request
Fluid Thioglycollate Medium for sterility testing of biologicals and for cultivation aerobes, anaerobes and microaerophiles in accordance with EP. Gms/Lit: 29.25 17.09 Lit/500G	M601-100G M6001-500G M6001-2.5KG M6001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	320 1300 On Request On Request
Fluid Thioglycollate Medium for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles in accordance with IP. Gms/Lit: 29.25 17.09 Lit/500G	M601-100G M6001-500G M6001-2.5KG M6001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	315 315 On Request On Request
Fluid Thioglycollate Medium for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles in accordance with BP. Gms/Lit: 29.25 17.09 Lit/500G	M601-100G M6001-500G	100 gm 500 gm	920 1300


CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Fluid Thioglycollate Medium w/Meat Extract B for cultivation of anaerobic, microaerophilic and aerobic microorganisms and for sterility testing. Gms/Lit: 34.75 14.39 Lit/500G	M6001-500G	500 gm	2250
Gelatin Mannitol Salt Agar (Staphylococcus Agar No. 110) For isolating and differentiating Staphylococci based on mannitol fermentation pigment formation and gelatinase activity. Gms/Lit: 149.50	M601-100G M6001-500G	100 gm 500 gm	689 2750
Glucose Phosphate Broth (Buffered Glucose Broth) For performing the Methyl Red and Voges Proskauer tests in the differentiation of the coli-aerogenes group. Gms/Lit: 17.00	M601-100G M6001-500G	100 gm 500 gm	314 1265
Glucose Agar for differentiation of Enterobacteriaceae in urine, water and food samples. Gms/Lit: 20.88 23.95 Lit/500G	M7001-500G	500 gm	3980
Glucose Agar for determining the fermentation reaction of presumptive Enterobacteriaceae. Gms/Lit: 41.52 12.04 Lit/500G	M7001-500G	500 gm	2955
Glucose Agar, Modified for the maintenance of stock cultures of a variety of microorganisms. Gms/Lit: 35.00 14.29 Lit/500G	M7001-500G	500 gm	2990
Glucose Azide Broth for the enumeration of faecal Straptococci by MPN technique from water and sewage. Gms/Lit: 30.28 16.51 Lit/500G	M7001-500G	500 gm	3040
Glucose Broth for study of dextrose fermentation where pH indicator is not desired Gms/Lit: 20.00 25Lit/500G	M701-100G M7001-500G	100 gm 500 gm	670 2860
Glucose Peptone Agar highly nutritious medium that can support growth of fastidious microorganisms Gms/Lit: 50.00 10 Lit/500G	M7001-500G	500 gm	3075
Hugh Leifson Medium For detecting aerobic and anaerobic breakdown of glucose. Gms/Lit: 19.35	M701-100G M7001-500G	100 gm 500 gm	788 3015
Hugh Leifson Medium Recommended for detecting aerobic & anaerobic breakdown of glucose, as per Indian Standard published by BIS. IS : 5887 (Part - V) - 1976 Gms/Lit: 20.33	M701-100G M7001-500G	100 gm 500 gm	788 3020
Hartly's Digest Broth a general purpose medium for the cultivation of a wide variety of bacteria from blood especially fastidious Streptococci and Corynebacterium diphtheriae. Gms/Lit: 29.00 17.24 Lit/500G	M801-100G M8001-500G	100 gm 500 gm	690 2505

Products	Code	Pkg.	Price ₹
Heart Infusion Agar for isolation and cultivation of a wide variety of fastidious organisms. Gms/Lit: 40.00 12.5 Lit/500G	M801-100G M8001-500G	100 gm 500 gm	770 3375
Heart Infusion Agar, Modified for isolation and cultivation of fastidious pathogenic microorganisms like Neisseria, Streptococci etc. and for confirmation of diarrheagenic Escherichia coli in accordance with FDA BAM, 1998 Gms/Lit: 37.50 13.33 Lit/500G	M8001-500G	500 gm	3110
Heart Infusion Broth for isolation and cultivation of a wide variety of fastidious organisms. Gms/Lit: 25.00 20 Lit/500G	M801-100G M8001-500G	100 gm 500 gm	775 3410
Hektone Enteric Agar for differential and selective isolation of Salmonella and Shigella species from enteric pathological specimens. Gms/Lit: 76.67 6.52 Lit/500G	M801-100G M8001-500G	100 gm 500 gm	710 2980
Hektone Enteric Agar Medium For differential and selective isolation of Salmonella and Shigella species from enteric pathological specimens in accordance with USP. Gms/Lit: 72.66 6.88 Lit/500G	M801-100G M8001-500G	100 gm 500 gm	710 2980
Rapid Hi-Enterococci Agar for identification and differentiation of Enterococci from water samples. Gms/Lit: 33.61 14.88 Lit/500G	M801-100G M8001-500G	100 gm 500 gm	1430 5835
M-E.coli Broth for detection, differentiation and enumeration of Escherichia coli and coliforms in water samples by membrane filtration technique. Grams/Litre indicates the amount of Dehydrated I Media Gms/Lit: 21.67 23.17 Lit/500G	M801-100G M8001-500G	100 gm 500 gm	1640 7460
H₂S Test Medium (1 pack contains 10 bottles) for detection of Salmonella & Citrobacter species from water samples. No. of tests per PK: 10 tests/PK	M8001-1PK	1PK	435
High Plate Count Agar for obtaining higher colony counts by spread plate or pour plate or membrane filtration technique. Gms/Lit: 18.75 26.67 Lit/500G	M8001-500G	500 gm	3539
Indol Nitrate Medium (Tryptone Nitrate Medium) For identification of the microorganisms on the basis of nitrate reduction and indol production. Gms/Lit: 25.00	M801-100G M8001-500G	100 gm 500 gm	603 2475
Jensen's Medium Agar for detection and cultivation of nitrogen fixing bacteria Gms/Lit: 39.10 12.79 Lit/500G	M1001-100G M10001-500G	100gm 500gm	770 3210

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
KF Streptococcal Agar Base For selective isolation and enumeration of the faecal Streptococci in surface water by direct plating or by MF technique. Gms/Lit: 76.40	M10001-500G	500gm	3119
Kligler Iron Agar For the differentiation of members of the Enterobacteriaceae on the basis of their ability to ferment dextrose and lactose and to liberate sulfides. Gms/Lit: 57.05	M1001-100G M10001-500G	100gm 500gm	603 2480
King's Medium A Base for the non selective isolation, cultivation and pigment production of Pseudomonas species. Gms/Lit: 46.64 10.72 Lit/500G Glycerol - 10ml/lit	M11001-500G	500gm	3220
King's Medium B Base for the non selective isolation, cultivation and pigment production of Pseudomonas species Gms/Lit: 42.23 11.84 Lit/500G Glycerol 15 ml/lit	M11001-500G	500gm	3020
King's Medium B Base w/1.5% Agar for non-selective isolation, cultivation and pigment production of Pseudomonas in accordance with FDA BAM, 1998 Gms/Lit: 38.00 13.16 Lit/500G Glycerol - 10ml/lit	M11001-500G	500gm	3385
Kligler Iron Agar For identification of Pseudomonas species. Also used for differential identification of Gram-negative enteric bacilli. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1995, ISO/DIS 13720, Gms/Lit: 57.70 8.67 Lit/500G	M11001-500G	500gm	2880
Kohn Two Tube Medium No. 1 Base for identification of Enterobacteriaceae on the basis of dextrose and mannitol fermentation and urease production. Gms/Lit: 46.05 10.86 Lit/500G *Urea 40% (5 ml per vial) No. of vials: 55 vials	M1101-100G M11001-500G	100 gm 500gm	1370 5500
Kohn Two Tube Medium No.2 Lactic Agar for enumeration and identification of lactic Streptococci and Lactobacilli by pour plate method.	M11001-500G	500gm	5155
Lactobacillus MRS Broth (MRS Broth) For cultivation of all lactobacilli. Gms/Lit: 55.15	M1101-100G M11001-500G	100gm 500gm	451 1925

Products	Code	Pkg.	Price ₹
Lactose Monohydrate Broth (Broth Medium D) Recommended for the detection of coliforms in water, food and dairy products in compliance with P. Gms/Lit: 12.75	M1101-100G M11001-500G	100gm 500gm	437 1940
Lactose Monohydrate Broth (Broth Medium D) Recommended for the detection of coliforms in water, food and dairy products in compliance with BP. Gms/Lit: 12.75	M1101-100G M11001-500G	100 gm 500gm	437 1940
Lactose Broth (Fluid Lactose Medium) Recommended for detection of coliforms in water, food and dairy products in compliance with IP. Gms/Lit: 12.75	M1101-100G M11001-500G	100 gm 500gm	419 1926
Lactose Gelatin Medium For detection of the Clostridium species from food samples. Gms/Lit: 135.00	M11001-500G	500gm	3132
Lethen Agar For evaluating the bactericidal activity of quaternary ammonium compounds and is used with Lethen Broth to determine suitability of preservatives for used in cosmetics and other materials. Gms/Lit: 32.00	M11001-500G	500gm	3906
Lethen Broth, AOAC For evaluating the bactericidal activity of quaternary ammonium compounds and is used with Lethen Broth to determine suitability of preservatives for use in cosmetics and other materials. Gms/Lit: 25.70	M11001-500G	500gm	3717
Lethen Broth For evaluating the bactericidal activity of quaternary ammonium compounds and to determine the suitability of preservatives for use in cosmetics formulations in compliance with USP. Gms/Lit: 25.7	M11001-500G	500gm	4001
Luria Agar For cultivation and estimation of non-fastidious microorganisms. Gms/Lit: 35.00	M11001-500G	500gm	3164
Luria Bertani Agar, Miller (Miller Luria Bertani Agar) For cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies; also for isolation and cultivation of non-fastidious microorganisms. Gms/Lit: 40.0	M11001-500G	500gm	2984

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Luria Bertani Broth, Miller For cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies ; also for isolation and cultivation of non-fastidious microorganisms. Gms/Lit: 25.00	M11001-500G	500gm	2907
Luria Broth For the cultivation and maintenance of recombinant strains of Escherichia coli. Gms/Lit: 20.00	M11001-500G	500gm	2984
Lysine Arginine Iron (LAI) Agar For isolation and presumptive identification of Yersinia species from milk and milk product. Gms/Lit: 44.56	M1101-100G	100 gm	2556
Lysine Decarboxylase Broth For differentiating Salmonella serotype Arizonae from the Bethesda Ballerup group of Enterobacteriaceae. Gms/Lit: 14.02	M1101-100G	100 gm	648
Lysin Iron Agar For differentiation of enteric organisms especially Salmonella serotype Arizonae , based on their ability to decarboxylate or deaminate lysine and to form hydrogen sulphide. Gms/Lit: 34.56	M1101-100G M11001-500G	100 gm 500gm	590 2439
Lestobacillus MRS Agar (MRS Agar) for the isolation and enumeration of lactic acid bacteria from meat and meat products. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1995, Draft ISO/DIS 13720 Gms/Lit: 65.13 7.68 Lit/500G	M12001-500G	500 gm	3995
Lactalbumin Hydrolysate, Certified For uses refer RM012	M12001-500G	500 gm	3995
Lactic Agar For enumeration and identification of lactic Streptococci and Lactobacilli by pour plate method. Gms/Lit: 63.50 1.57 Lit/500G	M1201-100GM	100 gm	1240
Lactobacillus MRS Agar (MRS Agar) For the isolation and enumeration of lactic acid bacteria from meat and meat products. The composition and performance criteria of this medium are as per the specification laid down in ISO 1995, Draft ISO/DIS 13720. Gms/Lit: 65.13 7.68 Lit/500G	M12001-500G	500 gm	3995
Lactobacillus Selective Oxygall Agar Base (LBS Oxygall Agar) Base (LBS Oxygall Agar) for the selective isolation, cultivation and enumeration of Lactobacilli Gms/Lit: 86.23 5.8 Lit/500G Glacial acetate acid 1.32 ml/lit	M12001-500G	500 gm	3770

*Lactobacillus Selective Broth Base for the selective isolation, cultivation and enumeration of Lactobacilli from foods. Gms/Lit: 69.73 7.17 Lit/500G Glacial acetate acid-1.32 li/lit	M12001-500G	500 gm	3330
Lactobacillus Streptococcus Differential Medium Base for differentiation of Lactobacilli and Streptococci on the basis of colonial morphology. TTC reduction and casein reaction. Gms/Lit: 65.30 7.66 Lit/500G	M12001-500G	500 gm	3685
*TTC Solution 1% (10 ml per vial) No. of vials: 8 vials 10% w/v solution of antibiotic free skim milk powder -100ml/lit	M1201-5VL M1201-5X5VL	5vl 5x5vl	915 2835
Lactose Broth for the detection of coliform bacteria in water, foods, dairy products as per standard methods. Gms/Lit: 13.00 38.46 Lit/500g	M1201-100G M12001-500G	100 gm 500 gm	425 1975
Lactose Broth for the detection of coliform bacteria in water, foods, dairy products. It is recommended by BIS committee under the specifications IS:5401-1969 Gms/Lit: 13.00 38.46 Lit/500g If required use, Bromocresol purple solution - 3 ml/lit	M1201-100G M12001-500G	100 gm 500 gm	515 2082
Lactose Broth See: Fluid Lactose Medium Lactose Monohydrate, Sterile powder (y irradiated, Triple Pack) Lactose Monohydrate, Sterile powder, y irradiated, Triple pack suitable for use in media fill trials.	M1201-100G M12001-500G M12001-5KG	100 gm 500 gm 5 Kg	425 1975 On Request
Lactose Medium w/Soya Lecithin and Polysorbate 20 (Twin pack) See: Fluid Lactose Medium w/Soya	M1201-100G	100 gm	1785
Lecithin and Polysorbate 20	M12001-500G	500 gm	7155
Lactose Peptone Broth for detection of coliform organisms in water. Gms/Lit: 35.02 14.28 Lit/500G	M12001-500G	500 gm	2850
Lactose Peptone Water for lactose fermentation studies. Gms/Lit: 25.02 1997 Lit/500G	M12001-500G	500 gm	2860
Lactose Sulphite Broth Base for detection and enumeration of Clostridium perfringens in pharmaceutical products. Gms/Lit: 20.30 24.63 Lit/500G 1.2% sodium metabisulphate - 0.5 ml/tube 1% ferric ammonium citrate - 0.5 ml/tube	M12001-500G	500 gm	2630
Lactose Monohydrate Sulphite Medium (Medium R) for detection and enumeration of Clostridium perfringens in pharmaceutical products, in accordance with EP. Gms/Lit: 19.80 25.25 Lit/500G 1.2% sodium metabisulphate - 0.5 ml/tube 1% ferric ammonium citrate - 0.5 ml/tube	M12001-500G	500 gm	2630

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Lactose Monohydrate Sulphate Medium (Medium R) for detection and enumeration of Clostridium perfringens in pharmaceutical products, in accordance with BP. Gms/Lit: 19.80 25.25 Lit/500G 1.2% sodium metabisulphate - 0.5 ml/tube 1% ferric ammonium citrate - 0.5 ml/tube	M12001-500G	500 gm	2630
Lauryl Sulphate Broth (Lauryl Tryptose Broth) for detection and enumeration of coliform bacteria in water, wastewater, dairy products and other food samples. Gms/Lit: 35.60 14.04 Lit/500G	M1201-100G M12001-500G M12001-1KG M12001-2.5KG	100 gm 500 gm 1 Kg 2.5 Kg	580 2355 4335 On Request
Lecithin Agar for detection of bacterial contamination of surfaces in unprotected and protected areas. Gms/Lit: 53.20 9.4 Lit/500G	M12001-500G	500 gm	3550
Liver Extract Powder for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.	M12001-500G	500 gm	2585
Liver Hydrolysate an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.	M12001-500G	500 gm	2555
Lowenstein Jensen Medium Base (L.J. Medium) for isolation and cultivation of Mycobacterium species. Gms/Lit: 37.24 13.43 Lit/500G *Gruft Mycobacterial Supplement No. of vials: 34 vials	M1201-100G M12001-500G M1201-5VL	100 gm 500 gm 5vl	620 2600 1065
Lowenstein Jensen Medium Base (L.J. Medium) (Twin Pack) in accordance with IP for isolation and cultivation of Mycobacterium species. 11.4 gms of Part A + 0.667 gms of Part B 41.49 Lit/500G *Gruft Mycobacterial Supplement No. of vials: 34 vials Glycerol	M1201-100G M12001-500G M1201-5VL	100 gm 500 gm 5vl	645 2600 1070
Lowenstein Jensen Medium Base w/o Starch for drug resistance testing of Mycobacteria in accordance with WHO. Gms/Lit: 7.24 69.06 Lit/500G Egg emulsion base Glycerol 12ml/lit	M1201-100G M12001-500G	100 gm 500 gm	640 2675
M-Broth or detecting Salmonellae in foods and feeds by the accelerated enrichment serology procedures. Gms/Lit: 36.23 2.76 Lit/100G	M1301-100G	100 gm	2595

Products	Code	Pkg.	Price ₹
M-CP Agar Base Recommended by the directive of council of the European Union 98/83/EC for isolation and enumeration of Clostridium perfringens from water samples using membrane filtration technique. Gms/Lit: 71.20 7.02 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	875 3560
*M-CP Selective Supplement I No. of vials: 14 vials	M1301-5VL	5vl	1220
*M-CP Selective Supplement - II No. of vials: 14 vials	M1301-5VL	5vl	1100
*M-CP Selective Supplement Modified No. of vials : 14 vials	M13001-500G	5vl	1100
M.E. Coli Broth for the detection, differentiation and enumeration of Escherichia coli and coliforms in water samples by membrane filtration technique. Gms/Lit: 21.67 23.17 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	1640 7460
M-EC Test Agar for testing Escherichia coli in water samples using membrane filtration technique. Gms/Lit: 45.26 11.05 Lit/500G	M13001-500G	500 gm	3225
M-EMB Broth by the membrane filtration technique for the detection of members of the coliform group Gms/Lit: 84.33 5.93 Lit/500G	M13001-500G	500 gm	3270
M-Endo Agar LES step membrane filtration technique. for enumeration of coliforms in water using a two Gms/Lit: 51.059.79 Lit/500G 95% ethanol - 20 ml/lit	M1301-100G M13001-500G	100 gm 500 gm	845 3460
M-Endo Broth for estimation of coliforms in water samples using membrane filtration technique. Gms/Lit: 61.50 8.13 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	775 3215
M-Endo Broth MF (MF Endo Medium) (M-Coliform Broth) for enumeration of coliform bacteria in water samples using one step membrane filtration technique. Gms/Lit: 48.05 10.41 Lit/500G 95% ethanol - 20ml/lit	M13001-500G	500 gm	3215
M-Enrichment Broth for enumeration of bacteria by membrane filtration technique and preliminary enrichment of organisms on membrane filtration prior to using selective media. Gms/Lit: 54.00 9.26 Lit/500G	M13001-500G	500 gm	3215
M-enterococcus Agar Base for isolation and enumeration of Enterococci in water, sewage, food, other materials by membrane filtration technique as well as direct plating of specimens. Gms/Lit: 41.50 12.05 Lit/500G	M13001-500G	500 gm	3460

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
MeReSa Agar Base for the selective, isolation and identification of Methicillin Resistant Staphylococcus aureus from clinical specimens. Gms/Lit: 80.13 6.24 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	915 2835
*MeReSa Selective Supplement No. of vials: 13 vials	M1301-5VL	5 vL	1330
*Cefoxitin Supplement No. of vials: 13 vials	M1301-5VL	5 vL	1330
M-FC Agr Base for detection and enumeration of faecal coliforms using membrane filtration technique at higher temperature (44.5°C) Gms/Lit: 52.10 9.6 Lit/500G #Rosolic Acid (0.1 gm/vl) No. of vials: 10 vials	M13001-500G	500 gm	3590
M-FC Agar Base, Modified for detection and enumeration of Kiebsiella in water samples by using membrane filtration technique. Gms/Lit: 49.60 10.08 Lit/500G #Rosolic Acid (0.1 gm/vl) No. of vials: 11 vials	M13001-500G	500 gm	3665
M-FC Broth Base for detection and enumeration of taecal coliforms by membrane filtration technique at higher temperature (44.5°C) Gms/Lit: 37.10 13.48 Lit/500G # Rosolic Acid (0.1 gm/vl) No. of vials: 14 vials	M13001-500G	500 gm	3270
MR-VP Medium (Buffered Glucose Broth) For studying Methyl Red Veges Proskauer tests to differentiate amongst coli - aerogenes group. It is recommended by BIS committee under the specifications IS:5887 (Part I and Part V)-1976. Gms/Lit:15.00 33.33 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	510 2160
MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate for cultivation and differentiation of enteric bacteria, restricting swarming of Proteus species from specimens such as urine which may contain large number of Proteus species as well as potentially pathogenic Gram-positive organisms. Gms/Lit : 55.04 9.08 Lit/500G	M1301-100G M13001-500G M12001-1KG M12001-2.5Kg	100 gm 500 gm 1 Kg 2.5 Kg	535 2435 On Request On Request
MacConkey Agar w/0.15% Bile Salts, CV and NaCl For selective and differentiation of coliforms of coliform organisms and other enteric pathogens Gms/Lit: 51.53 9.7 Lit/500G	M1301-100G M13001-500G M12001-1KG M12001-2.5KG	100 gm 500 gm 1 Kg 2.5 Kg	535 2435 On Request On Request
MacConkey Agar w/CV, NaCl and 0.15% Bile Salts to identify Enterobacteriaceae in the presence of coliforms and lactose non-fermenters from water, sewage, food products etc. Gms/Lit: 51.55 9.7 Lit/500G	M13001-500G	500 gm	2505

Products	Code	Pkg.	Price ₹
MacConkey Agar MacConkey Agar is recommended for selective differentiation of coliforms from pharmaceutical products in accordance with the microbial limit testing by harmonised methodology of USP/EP/BP/JP. Gms/Lit: 49.53 10.09 Lit/500G	M1301-100G M13001-500G M13001-2.5KG M13001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	535 2435 On Request On Request
MacConkey Agar w/o CV w/0.15% Bile salts for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria. Gms/Lit: 51.53 9.7 Lit/500G	M1301-100G M13001-500G M13001-2.5KG M13001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	535 2435 On Request On Request
MacConkey Agar w/CV, NaCl and 0.15% Bile Salts to identify Enterobacteriaceae in the presence of coliforms and lactose non-fermenters from water, sewage, food products etc. Gms/Lit: 51.55 9.7 Lit/500G	M13001-500G	500 gm	2505
MacConkey Agar w/o CV, w/ 1.2% Agar for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria. Gms/Lit: 48.53 10.30 Lit/500G	M13001-500G	500 gm	2505
MacConkey Agar w/o CV, w/0.5% Bile Salts for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria. Gms/Lit: 52.00 9.62 Lit/500G	M13001-500G	500 gm	2505
MacConkey Agar w/ CV & w/o NaCl Diffentiation medium recommended for the selection and recovery of the enterobacteriaceae and related enteric Gram - negative bacilli. Gms/Lit: 46.53 10.75 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	625 2505
MacConkey Agar w/o CV, w/0.5% Sodium Taurocholate for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria. Gms/Lit: 55.07 9.08 Lit/500G	M13001-500G	500 gm	2705
MacConkey Agar Medium for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria and also for isolation of Streptococci. Gms/Lit: 55.37 9.03 Lit/500G	M13001-500G	500 gm	2505
MacConkey Agar For isolation and differentiation of the lactose fermenting and lactose non-fermenting enteric bacteria. It is recommended by BIS committee under the specifications IS:5887 (Part I and Part II)-1976 Gms/Lit: 55.07 9.08 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	550 2590
MacConkey Agar w/Bromo Thymol Blue for detection of lactose fermenting enteric bacteria Gms/Lit: 51.53 9.7 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	700 2815

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
MacConkey Agar Base for studying carbohydrate fermentation reactions of coliform by adding carbohydrates either individually or in combination Gms/Lit: 40.03 12.5 Lit/500G	M13001-500G	500 gm	2545
MacConkey Agar, Modified For isolation of Klebsiella species from water samples Gms/Lit: 50.03 2 Lit/100G No. of *Klebsiella Selective Supplement vials: 4 vials/100G	M13001-500G	500 gm	2255
MacConkey Broth w/Neutral Red for selective enrichment and enumeration of coliform Gms/Lit: 40.07 12.48 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	495 2130
MacConkey Broth w/Neutral Red for selective enrichment and enumeration of coliforms. It is recommended by BI committee under the specifications IS:5887 (Part I and Part II)-1976	M1301-100G M13001-500G	100 gm 500 gm	520 2185
MacConkey broth (Double Strength) w/Neutral Red for primary isolation of coliform from large samples such as water or waste water. Gms/Lit: 80.15 6.24 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	615 2540
MacConkey Broth (Double Strength) w/Neutral Red for primary isolation of coliforms from large samples such as water or waste water. It is recommended by BIS committee under the specification IS:5887 (Part 1)-1976 Gms/Lit: 80.14 6.24 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	635 2615
MacConkey Broth For the presumptive identification of coliforms from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP Gms/Lit: 34.51 14.49 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	480 2130
MacConkey Broth (Gamma Irradiated) For uses & grams per liter refer Mh083	M13001-500G	500 gm	2500
Macconkey Broth Purple w/ BCP For presumptive identification of coliforms from water. The composition and performance criteria of this medium are as per the specification laid down in ISO 1990. Draft ISO/DIS 9308-2	M1301-100G M13001-500G	100 gm 500 gm	510 2225
MacConkey Broth Purple for Presumptive identification of coliforms from variety of specimens such as water, milk and food etc. It is recommended by BIS committee under the specifications IS:5401-1969 Gms/Lit: 40.02 12.49 Lit/500G	M1301- 100G M13001-500G	100 gm 500 gm	510 2225

Products	Code	Pkg.	Price ₹
MacConkey Broth Purple (Double Strength) w/BCP for the presumptive identification of coliforms from large samples Gms/Lit: 80.02 6.25 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	635 2615
MacConkey Sorbitol Agar (Sorbitol Agar) see sorbitol Agar.	M1301-100G M13001-500G	100 gm 500 gm	960 3910
MacConkey Sorbitol Agar Base Recommended as the selective medium for isolation and detection of Escherichia coli O157:h7 from food and animal feeding stuff. The composition and performance criteria are in accordance with Draft: ISO / DIS/ 16654 : 1999 Gms/Lit: 50.03 9.99 Lit/500G	M13001-500G	500 gm	3385
Malt Agar for detection and isolation of yeasts and moulds from dairy products, foods and other material. Also for carrying stock cultures of yeasts and moulds. Gms/Lit: 45.00 11.11 Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	1035 4160
Malt extract Powder Ideally suitable for use in media for cultivation of fungi Malt extract Powder, refined purified under controlled condition which is ideally suitable for broth media	M13001-500G M13001-500G	500 gm 500 gm	2645 4525
Malt Extract, Certified ideally suitable for use in media for cultivation of fungi	M13001-500G	500 gm	4895
Malt Extract Glucose peptone Agar for isolation and enumeration of yeasts and moulds food products in accordance with FDA BAM, 1998 Gms/Lit: 61.00 8.2 Lit/500G	M13001-500G	500 gm	4235
D(+)-Maltose, monohydrate, Extra pure NRC grade, for vaccine production	M1301-100G M13001-500G	100 gm 500 gm	720 3310
D-Mannitol, A.R sterile (y-irradiated) for details refer chemical section	M13001-5Kg M13001-50Kg	5 Kg 50 Kg	On Request On Request
Mannitol Salt Agar Base For selective isolation of the pathogenic staphylococci Gms / Lit: 111.2 4.05 Lit/500 G	M1301-100G M13001-500G M13001-2.5KG M13001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	595 2425 On Request On Request
Mannitol Salt Broth for selective isolation of presumptive pathogenic staphylococci Gms / Lit : 96.02 5.21 Lit/500 G	M1301-100G M13001-500G	100 gm 500 gm	800 3515
Mannitol selenite Broth (Selenite Mannitol Broth) (Twin Pack) for selective enrichment of salmonellae from clinical materials. Gms/Lit: 19.00 gms of Part A+ 4 gms of Part B 21.74 Lit/500G	M13001-500G	500 gm	4010

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Meat Extract Powder Used in general purpose and diagnostic media preparations	M13001-500G	500 gm	2405
Meat Extract, Certified For bulk production of the antibiotics, enzymes and other biological preparations.	M13001-500G	500 gm	4315
Meat Infusion Powder A highly nutritious ingredient, used in standard nutrient media and as an additive in vaccine preparation.	M13001-500G	500 gm	2575
Mdium 9. Rappaport Vassiliadis salmonella Enrichment Broth Rappaport Vassiliadis Salmonella Enrichment Broth is recommended for selective enrichment of Salmonella species from pharmaceutical products in accordance with IP Gms/Lit: 27.11 18.44 Lit/500G	M13001-500G	500 gm	3565
Milk Agar For enumeration of bacteria in milk and milk products, rinse waters, icecreams etc. Gms/Lit: 24.00 20.83Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	840 3370
Muller Hinton Agar For determination of the susceptibility of microorganisms to antimicrobial agents Gms/Lit: 28.00 13.16Lit/500G	M1301-100G M13001-500G M13001-2.5KG M13001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	695 2890 On Request On Request
Muller Hinton Agar 2% Glucose w/ Methylene Blue Muller Hinton Agar Modified as per (CLSI for antifungal) is recommended for testing performing Antifungal Disk Diffusion Susceptibility testing. Gms/Lit: 58.00 8.82Lit/500G	M13001-500G	500 gm	3150
Muller Hinton Agar No. 2 For testing susceptibility of common and rapidly growing bacteria using antimicrobial discs by the Bauer - Kirby method, manufactured to contain low levels of thymine, thymidine calcium and magnesium. Gms/Lit: 38.00 13.16Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	785 3150
Muller Hinton Broth To determine the susceptibility of bacteria to sulphonamides by the tube dilution method Gms/Lit: 21.00 23.81Lit/500G	M1301-100G M13001-500G	100 gm 500 gm	730 3160
Marine Agar 2216 (Zobell Marine Broth 2216) For isolation and enumeration of the heterotrophic marine bacteria. Gms / Lit : 55.25	M1301-100G M13001-500G	100 gm 500 gm	923 3830
Marine Broth 2216 (Zobell Marine Broth 2216) For cultivation of the heterotrophic marine bacteria. Gms/Lit: 40.25	M1301-100G M13001-500G	100 gm 500 gm	855 3546

Products	Code	Pkg.	Price ₹
Milk Agar w/Cetrimide (Twin Pack) For detection and enumeration of Pseudomonas aeruginosa in water Gms/Lit: 133.33 Part A+ 26.40 Part B	M1301-100G M13001-500G	100 gm 500 gm	896 3704
Milk Agar w/ Cetrimide (Twin Pack) For detection and enumeration of Pseudomonas aeruginosa in water as per BIS Standard. IS: 13428 - 1998 I STD. Gms/Lit: 100 Part A + 19.8 Part B	M1301-100G M13001-500G	100 gm 500 gm	896 3704
MIO Medium (Motility Indole Ornithine Medium) For identification of Enterobacteriaceae on the basis of motility, Indole production and ornithine carboxylase activity. Gms/Lit: 31.02	M13001-500G	500 gm	3164
MIU Medium Base For detection of motility, urease and indole production. Gms/Lit: 18.00	M13001-500G	500 gm	3506
M-Lauryl Sulphate Broth For enumeration of Escherichia coli in water using MF technique. Gms/Lit: 76.20	M13001-500G	500 gm	3182
Modified Rappaport Vassiliadis Medium For selective enrichment of Salmonella from food and environmental specimens. Stored at 15 - 25°C Gms/Lit: 30.03	M13001-500G	500 gm	3303
Modified Sabourauds Chloramphenicol Agar For selective isolation of all species of yeasts and dermatophytes. Gms/Lit: 45.50	M13001-500G	500 gm	3618
Modified Semisolid RV Medium Base A semisolid medium for detection of motile Salmonella species from food and environmental specimens. Gms/Lit: 32.95	M13001-500G	500 gm	3717
Moeller Decarboxylase Broth Base (Decarboxylase Broth Base) For differentiation of bacteria on the basis of their ability to decarboxylase the amino acid, with the addition of appropriate L-amino acid. Gms/Lit: 10.52	M1301-100G M13001-500G	100 gm 500 gm	1656 6800
Motility-Indole-Lysine Medium (MIL Medium) For identification of members of Enterobacteriaceae on the basis of the motility. Lysine decarboxylase, Lysine deaminase and indole production. Gms/Lit: 36.52	M1301-100G M13001-500G	100 gm 500 gm	725 3096

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Motility Medium S Base For easy detection of the bacterial motility by means of TTC reduction. Gms/Lit: 60.00	M13001-500G	500 gm	2871
Motility Test Medium For detection of the bacterial motility. Gms / Lit : 20.00	M13001-500G	500 gm	2993
MRS Agar (Lactobacillus MRS Agar) For isolation and cultivation of Lactobacilli. Gms / Lit : 67.15	M1301-100G M13001-500G	100 gm 500 gm	729 3132
MRS Broth (Lactobacillus MRS Broth) For cultivation of the Lactobacilli. Gms/Lit: 55.15	M1301-100G M13001-500G	100 gm 500 gm	451 1925
MR-VP Medium (Glucose Phosphate Broth) (Buffered Glucose Broth) For performance of Methyl Red and Vogas Proskauer tests in differentiation of coli-aerogenes group. Gms/Lit: 17.00	M1301-100G M13001-500G	100 gm 500 gm	500 2106
M - Tergitol 7 Agar Base For selective isolation and identification of injured coliforms from the chlorinated water using MF technique. Gms/Lit: 48.60	M13001-500G	500 gm	4541
Mueller Kauffman Tetrathionate Broth Base For improved enrichment and isolation of Salmonellae. Gms/Lit: 82.05	M13001-500G	500 gm	3580
Nutrient Agar For cultivation and and less fastidious microorganisms can be enriched with blood or other biological fluides. Gms/Lit: 28.00 17.86Lit/500G	M1401-100GM M14001-500G M14001-2.5KG M14001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	520 2300 On Request On Request
Nutrient Agar For uses and grams per litre refer M001			
Nutrient Agar 1.5% For cultivation of bacteria not requiring a highly nutritious medium can be enriched with blood, ascitic fluid or other enriched fluids. Gms/Lit: 31.00 16.13Lit/500G	M1401-100GM M14001-500GM	100 gm 500 gm	645 2830
Nutrient Agar 1.% Recommended as genaral purpose nutrient medium which can be used for cultivation of fastidious microorganisms after appropriate enrichment. The composition and performance criteria in accordance with ISO 1995, ISO/DIS 13720 Gms/Lit: 28.00 17.86Lit/500G	M14001-500GM	500 gm	2955

Products	Code	Pkg.	Price ₹
Nutrient Agar No. 2 Use as a general purpose culture medium Gms/Lit: 40.00 12.5Lit/500G	M14001-500GM	500 gm	2755
Nutrient Agar No. 2 Use a general purpose culture medium. It is recommended by BIS committee under the specifications IS:5887 (Part I, II, IV, V)-1976 Gms/Lit: 40.00 12.5Lit/500G	M1401-100GM M14001-500GM	100 gm 500 gm	650 2755
Nutrient Agar No. 2, Modified Use as a general purpose culture medium Gms/Lit: 45.00 11.11Lit/500G	M14001-500GM	500 gm	2915
Nutrient Agar, pH 6.8 A general purpose nutrient medium for examination of water, sewage, faeces and other materials. Gms/Lit: 23.00 21.71Lit/500G	M1401-100GM M14001-500GM	100 gm 500 gm	650 2715
Nutrient Agar, pH 7.0 Recommendation for cultivation of the salmonella species. Gms/Lit: 23.00 21.71Lit/500G	M1401-100GM M14001-500GM	100 gm 500 gm	705 2915
Nutrient Agar Medium A general culture medium which may be used as enriched medium by incorporating blood or other biological fluids in accordance with IP. Gms/Lit: 37.00 13.51Lit/500G	M1401-100GM M14001-500GM	100 gm 500 gm	665 2790
Nutrient Agar, pH 6.0 w/0.8% NaCl For cultivation of bacteria requiring slightly acidic Ph Gms/Lit: 31.00 16.13 Lit/500G	M1401-100 GM M14001-500GM	100 gm 500 gm	665 2790
Nutrient Broth For general cultivation of less fastidious microorganisms can be enriched with blood or other biological fluides. Gms/Lit: 13.00 38.46 Lit/500G	M1401-100GM M14001-500GM M14001-2.5KG M14001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	455 2065 On Request On Request
Nutrient Broth, AOAC Equivalent media in accordance with, AOAC, 2000 used as culture media for testing disinfectants. Gms/Lit: 20.00 25.00 Lit/500G	M14001-500GM	500 gm	2470
Nutrient Broth No. 2 for cultivation and enrichment of less fastidious bacteria and as a base in the preparation of special media. Gms/Lit: 15.00 33.33 Lit/500G	M14001-500GM	500 gm	2320
Nutrient Broth No. 2 for cultivation and enrichment of less fastidious bacteria and as a base in the preparation of special media. Gms/Lit: 15.00 33.33 Lit/500G	M14001-500GM	500 gm	2320
Nutrient Broth No. 3 non-selective medium serves as base for the culture and growth of microorganisms. Gms/Lit: 13.00 38.46 Lit/500G	M14001-500GM	500 gm	2120

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Nutrient Broth a sterility testing medium for aerobes in accordance with IP. Gms/Lit: 25.00 20 Lit/500G	M1401-100GM M14001-500GM	100 gm 500 gm	510 2285
Nutrient Broth w/1%Peptone As a general purpose culture medium. It is recommended by BIS committee under the specification IS:5887 (Part I, Part II and Part IV) - 1976. Gms/Lit: 25.00 20 Lit/500G	M1401-100GM M14001-500GM	100 gm 500 gm	510 2285
Nutrient Broth, pH 6.9 w/o NaCl recommended as general purpose medium for the cultivation of microorganisms. Gms/Lit: 8.00 62.5 Lit/500G	M1401-100GM M14001-500GM	100 gm 500 gm	520 2300
Nitrate Agar For detection of bacteria on the basis of nitrate reduction. Gms/Lit: 21.00	M14001-500GM	500 gm	3551
Nitrate Broth For detection of bacteria on the basis of nitrate reduction. Gms / Lit : 9.00	M1401-100GM M14001-500GM	100 gm 500 gm	756 3236
Nitrate Broth For detection of bacteria on the basis of nitrate reduction as per BIS standards IS:5887 (Part V) - 1976 Gms / Lit : 39.00	M1401-100GM M14001-500GM	100 gm 500 gm	765 3236
Nutrient Gelatin For the detection of gelatine liquefaction by proteolytic microorganisms. Gms/Lit: 128.00	M14001-500GM	500 gm	2601
Nutrient Gelatin For the detection of gelatine liquefaction by proteolytic microorganisms. as per BIS standards IS : 5887 (Part IV) - 1976 Gms/Lit: 158.00	M1401-100GM M14001-500GM	100 gm 500 gm	617 2475
Pepted, Bacteriological Contains high tryptophan content. Used as culture media ingredient in variety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and other products.	M16001-500G M16001-1KG M16001-2.5KG	500 Gm 1 Kg 2.5 Kg	2035 3770 On Request
Peptone Certified Being highly nutritious, it supports a good growth of a wide variety of microorganisms.	M1601-500G	500 Gm	4470
Peptone M Equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.	M16001-500G	500 Gm	1640
1% Peptone Salt Solution Use as diluent for different test method Gms/Lit: 9.50 52.63 Lit/500G	M16001-500G	500 Gm	2210

Products	Code	Pkg.	Price ₹
Peptone Special equivalent to Neopeptone, an enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.	M16001-500G	500 Gm	2800
Peptone Water All purpose growth medium and as a base for carbohydrate fermentation media. Gms/Lit: 15.00 33.33 Lit/500G	M1601-100G M16001-500G	100 Gm 500 Gm	535 2245
Peptone Water (Gamma Irradiated) For usage & grams per litre refer M028	M16001-500G	500 Gm	2635
Peptone Water as all purpose growth medium and as a base for carbohydrate fermentation media. It is recommended by BIS committee under the specifications IS : 5887 (Part I) - 1976 Gms/Lit: 25.00 20 Lit/500G	M1601-100G M16001-500G	100 Gm 500 Gm	640 2615
Peptonized Milk Agar for cultivation of lactic acid bacteria and examination of dairy products. Gms/Lit: 27.00 18.52 Lit/500G	M16001-500G	500 Gm	3635
Peptonized Milks for Lactobacilli, yeasts and moulds	M16001-500G	500 Gm	2840
Perfringens Agar Base (O.P.S.P) for selective isolation and enumeration of Clostridium perfringens from foods. Gms/Lit: 50.50 9.9 Lit/500G	M16001-500G	500 Gm	3536
*Perfringens Supplement -I, No. of vials : 20 vials	M1601-5VL M1601-5 x 5 VL	5 vl VL 5	775 2165
*Perfringens Supplement-II, No. of vials 20 vials	M1601-5VL M1601-4 x 5 V	5vl 4 x 5 vl	1060 2780
Perfringens Agar Base (T.S.C/S.F.P. Agar Base) For the presumptive identification and enumeration of Clostridium perfringens from food. Gms/Lit: 47.00 10.64 Lit/500G	M16001-500G	500 Gm	3885
Perfringens Agar Base for enumeration of Clostridium perfringens from food. The composition and performance criteria are in accordance with ISO 7937:1985 Gms/Lit: 42.00 11.19 Lit/500G	M16001-500G	500 Gm	3885
Phenol Red Lactose Broth for Lactose fermentation studies of coliforms. The composition and performance criteria are in accordance with ISO 9308-1:1990 Gms/Lit: 25.02 19.98 Lit/500G	M1601-100G M16001-500G	100 Gm 500 Gm	715 2930
Pikovskaya's Agar for detection of phosphate solubilizing soil microorganisms. Gms/Lit: 31.30 15.97 Lit/500G	M1601-100G M16001-500G	100 Gm 500 Gm	865 3635

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Plate Count Agar (Standard Methods Agar) For determination of Plate counts of microorganisms in foods, water, waste water and clinical samples. Gms/Lit: 23.50 21.28 Lit/500G	M1601-100G M16001-500G M16001-2.5KG M16001-5KG	100 G 500 Gm 2.5 Kg 5 Kg	665 2815 On Request On Request
Plate Count Agar For determining plate counts of microorganisms in milk and dairy products by pour plate techniques. Gms/Lit: 17.50 28.57 Lit/500G	M1601-100G M16001-500G	100 Gm 500 Gm	725 3165
Plate Count Agar w/1.2 % Agar For determining of plate count of microorganisms in foods and dairy products. Gms/Lit: 20.50 40.39 Lit/500G	M1601-100G M16001-500G	100 Gm 500 Gm	685 2890
Plate Count Agar w/Tween 80 and Lecithin (Standard Methods Agar w/tween 80 and Lecithin) for sanitary examination of surfaces, that is for counts before and after application of disinfectants. Gms/Lit: 29.20 17.12 Lit/500G	M1601-100G M16001-500G	100 Gm 500 Gm	1865 7610
Plate Count Agar for determining plate counts of microorganisms in food, water and waste water by pour plate technique. It is recommended by BIS committee under the specification IS:5402-1969. Gms/Lit: 30.00 16.67 Lit/500G	M1601-100G M16001-500G	100 Gm 500 Gm	740 3315
Plate Count Agar, Special for estimation of microbial counts in raw milk and other dairy products as per Netherlands Dairy Association. Gms/Lit: 40.52 12.34 Lit/500G	M16001-500G	500 Gm	5335
Plate Count Agar w/BCP for enumeration of Lactobacilli in cultured milk, yogurt and sour creams. Gms/Lit: 24.64 20.29 Lit/500G	M16001-500G	500 Gm	3350
Polysorbate 80 Agar (Twin Pack) for the cultivation of a variety of microorganisms. Gms/Lit: 25.00 gms of Part A + 10ml of Part B 14.28 Lit/500G	M16001-500G	500 Gm	2880
Potato Dextrose Agar For the isolation of yeasts and moulds from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of the USP/EP/BP/JP. Gms/Lit: 39.00 12.82 Lit/500G	M1601-100G M16001-500G M16001-2.5KG M16001-5KG	100 Gm 500 Gm 2.5 Kg 5 Kg	620 2590 On Request On Request
Potato Dextrose Agar w / 2% Agar For isolation and enumeration of yeasts and moulds from dairy and other food products in accordance with FDA BAM 1998. Gms/Lit: 44.00 11.36 Lit/500G	M16001-500G	500 Gm	2940

Products	Code	Pkg.	Price ₹
Potato Dextrose Agar w / 3% Agar For cultivation of yeasts and moulds from dairy and other food products. 10 % Tartaric acid	M16001-500G	500 Gm	3085
Potato Dextrose Agar w / chloramphenicol For the selective isolation and enumeration of yeasts and moulds from dairy and other food products. Gms/Lit: 39.00 12.8 Lit/500G 10 % Tartaric acid	M16001-500G	500 Gm	3535
Potato Dextrose Rose Bengal Agar For promoting ascospore production Gms/Lit: 39.00 12.82 Lit/500G	M16001-500G	500 Gm	3085
Potato Dextrose Sucrose Agar For the isolation and cultivation of the Zygosaccharomyces rouxii from chocolate syrup. Gms/Lit: 659.00 0.76 Lit/500G	M16001-500G	500 Gm	3635
Potato Infusion Broth For isolation of Brucella species. Gms/Lit: 34.00 14.71 Lit/500G Glycerol 20 ml / lit	M16001-500G	500 Gm	3115
Proteose Peptone A highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	M16001-500G M16001-2.5KG	500 Gm 2.5 Kg	2995 On Request
Proteose Peptone, Certified A highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	M16001-500G	500 Gm	5805
Phenol Red Broth Base For determination of fermentation reactions of microorganisms when carbohydrates are added. Gms/Lit: 16.00	M1601-100G M16001-500G	100 Gm 500 Gm	680 2777
Phenol Red Dextrose Broth For Dextrose fermentation studies of microorganisms. Gms/Lit: 21.00	M1601-100G M16001-500G	100 Gm 500 Gm	702 2853
Phenol Red Maltose Broth For Maltose fermentation studies of microorganisms. Gms/Lit: 21.00	M1601-100G M16001-500G	100 Gm 500 Gm	792 3240
Phenol Red Mannitol Broth For Mannitol fermentation studies of microorganisms. Gms/Lit: 21.00	M1601-100G M16001-500G	100 Gm 500 Gm	833 3402
Phenylalanine Agar For differentiation of Proteus and Providencia group of organisms from other members of Enterobacteriaceae on the basis of their ability to form phenyl pyruvic acid from phenylalanine. Gms / Lit : 26.00	M1601-100G M16001-500G	100 Gm 500 Gm	788 3299

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Phosphate Buffer, APHA, pH 7.2 For preparations of the dilutions and blanks for the examination of water dairy products, foods, eating utensils and other specimens. Gms/Lit: 34.00	M1601-100G M16001-500G	100 Gm 500 Gm	779 3240
Phosphate Buffer Saline, pH 7.2 For preparations of dilutions and blanks. Gms/Lit: 10.79	M1601-100G M16001-500G	100 Gm 500 Gm	779 3240
Phosphate Buffer, pH 8.0 Recommended for preparations of dilutions and blanks. Gms/Lit: 17.25	M16001-500G	500 Gm	2894
Pseudomonas Agar (For Fluorescein) For detection of fluorescence productions by Pseudomonas species. Gms/Lit: 38.00	M1601-100G M16001-500G	100 Gm 500 Gm	689 2795
Pseudomonas Agar Medium For Detection of Fluorescein Recommended for detection of fluorescence production by Pseudomonas species in compliance with USP. Gms/Lit: 37.23	M1601-100G M16001-500G	100 Gm 500 Gm	756 3164
Pseudomonas Agar Medium For Detection of Fluorescein Recommended for detection of fluorescence production by Pseudomonas species in compliance with IP. Gms/Lit: 37.23	M1601-100G M16001-500G	100 Gm 500 Gm	756 3164
Pseudomonas Agar (For Pyocynin) For detection of pyocynin production by Pseudomonas species. Gms/Lit: 46.40	M1601-100G M16001-500G	100 Gm 500 Gm	662 2646
Pseudomonas Agar For Detection of Pyocynin Recommended for detection of pyocynin production by Pseudomonas species in compliance with USP. Gms/Lit: 46.40	M1601-100G M16001-500G	100 Gm 500 Gm	734 3078
Pseudomonas Agar Medium For Detection of Pyocynin Recommended for detection of pyocynin production by Pseudomonas species in compliance with USP. Gms/Lit: 46.40	M1601-100G M16001-500G	100 Gm 500 Gm	734 3078
Pseudomonas Agar Base For selective isolation of Pseudomonas species. Gms/Lit: 48.40	M1601-100G M16001-500G	100 Gm 500 Gm	666 3083
R.C. Medium See: Cooked Meat Medium Gms/Lit: 125.00 4 Lit/500G	M1701-100G M17001-500G	100 Gm 500 Gm	780 3420
R.C. Medium See: Cooked Meat Medium Gms/Lit: 115.40 4.38 Lit/500G	M1701-100G M17001-500G	100 Gm 500 Gm	720 3585

Products	Code	Pkg.	Price ₹
Rappaport Vassiliadis Medium For enrichment of salmonellae based on its ability to multiply selectively at high osmotic pressure, low pH and 43°C with modest nutritional requirements. Gms/Lit: 49.17 10.17 Lit/500G	M1701-100G M17001-500G	100 Gm 500 Gm	865 3565
Rappaport Vassiliadis Medium For selective enrichment of salmonellae from food and environmental specimens. Gms/Lit: 41.78 11.97 Lit/500G	M17001-500G	500 Gm	3180
Rappaport Vassiliadis Medium, Modified for enrichment of salmonellae in accordance with FDA BAM, 1998 Gms/Lit: 33.37 14.98 Lit/500G	M17001-500G	500 Gm	3920
R2A Agar For heterotrophic plate count of treated potable water using longer incubation periods. Gms/Lit: 18.12	M1701-100G M17001-500G	100 Gm 500 Gm	630 2706
R2A Agar (Agar Medium S) Recommended for the heterotrophic plate count of treated potable water using longer incubation periods, in compliance with EP. Gms/Lit: 18.12	M17001-500G	500 Gm	2760
R2A Agar (Agar Medium S) Recommended for the heterotrophic plate count of treated potable water using longer incubation periods, in compliance with EP. Gms/Lit: 18.12	M17001-500G	500 Gm	2760
Rappaport Vassiliadis Soya Broth (RVS Broth) Recommended as a selective enrichment medium for the Salmonellae species, from the food and animal feeding stuffs. Gms/Lit: 26.74	M1701-100G M17001-500G	100 Gm 500 Gm	743 3096
Rappaport Vassiliadis Salmonella Enrichment Broth Recommended for selective enrichment of Salmonella species from pharmaceutical products using the microbial limit testing in compliance with the harmonized methodology of USP/EP BP/JP. Products equivalent to the DM1405U/DM1405E/DM1405B Gms/Lit: 27.11	M1701-100G M17001-500G	100 Gm 500 Gm	846 3470
Reinforced Clostridial Broth For cultivation and enumeration of Clostridia and other anaerobes. Gms/Lit: 38.00	M1701-100G M17001-500G	100 Gm 500 Gm	729 3011
Reinforced Medium For Clostridia Recommended for selective enrichment of Clostridia species from pharmaceutical products using the microbial limit testing in compliance with the harmonized methodology of USP / EP / BP / JP. Products equivalent to the DM224U / DM224E / DM224B Gms/Lit: 37.54	M1701-100G M17001-500G	100 Gm 500 Gm	729 3011

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Rose Bengal Chloramphenicol Agar For selective isolation and enumeration of yeasts and moulds from foods and environmental material. Gms/Lit: 32.15	M1701-100G M17001-500G	100 Gm 500 Gm	770 3294
SS Agar (Salmonella Shigella Agar) For differential and selective isolation of Salmonella and shigella species from pathological specimens, suspected foodstuffs etc. Gms/Lit: 63.02 7.93 Lit/500G	M1801-100G M18001-500G M18001-2.5KG M18001-5KG	100 Gm 500 Gm 2.5 Kg 5 Kg	645 2720 On Request On Request
SS Agar Modified For selective and differentiation of Salmonella and Shigella species from pathological materials, foodstuff etc. Gms/Lit: 8.58 58.28 Lit/500G	M18001-500G	500 Gm	3185
SS Agar w / Sucrose Is used selective isolation and differentiation of Salmonella and Shigella species. Gms/Lit: 59.03 11.47 Lit/500G	M18001-500G	500 Gm	3440
SS Selective Agar, Improved, (Twin Pack) (Salmonella Shigella Selective Agar, Improved) For the selective detection and isolation of Salmonella & Shigella species. Gms/Lit: 81.93gms of the Part A+ 4.6 ml of the Part B 5.78 Lit / 500 G	M18001-500G	500 Gm	4915
Sabouraud Dextrose Agar with Chloramphenicol Medium 4 for selective cultivation of yeasts and moulds in accordance with IP 2014 Gms/Lit: 61.41 8.14 Lit/500G	M18001-500G	500 Gm	3440
Sabouraud Dextrose Agar w/3.0% Agar for cultivation of yeasts, moulds and aciduric microorganisms (with stands longer autoclaving upto 30 minutes) Gms/Lit: 80.00 6.25 Lit/500G	M18001-500G	500 Gm	3210
Sabouraud Dextrose Agar for the cultivation of yeasts, moulds and aciduric bacteria from pharmaceutical products in accordance with the microbial limit testing by harmonised methodology of USP/EP/BP/JP. Gms/Lit: 65.00 7.69 Lit/500G	M1801-100G M18001-500G M18001-2.5KG M18001-5KG	100 Gm 500 Gm 2.5 Kg 5 Kg	610 2615 On Request On Request
Sabouraud Dextrose Agar Base, Modified See: Dextrose agar base, Emmos Sabouraud Dextrose Agar w/ Soya Base, Lecithin & Polysorbate 80. Used for the cultivation of yeasts, moulds and aciduric bacteria. Gms/Lit: 70.70 7.07 Lit/500G	M1801-100G M18001-500G M18001-500G	100 Gm 500 Gm 500 Gm	800 3325 2495

Products	Code	Pkg.	Price ₹
Sabouraud Dextrose Broth for cultivation of yeasts, moulds and aciduric microorganisms from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/Bp/JP. Gms/Lit: 30.00 16.67 Lit/500G	M1801-100G M18001-500G M18001-2.5KG M18001-5KG	100 Gm 500 Gm 2.5 Kg 5 Kg	380 1735 On Request On Request
Sabouraud Dextrose Broth, Modified For isolation of yeasts and moulds from cosmetic in accordance with FDA, BAM 1998 Gms/Lit: 50.00 10 Lit/500G	M18001-500G	500 Gm	3725
Salmonella Shigella Selective Agar Improved (Twin Pack) (SS Selective Agar, Improved) For selective Detection and isolation of Salmonella & Shigella species. Gms/Lit: 31.93 of Part A+ 4.6 ml of Part B 5.78 Lit/500G	M18001-500G	500 Gm	4915
Selenite F Broth (Twin Pack) Medium 11 (In accordance with IP 2007) An enrichment medium for isolation of Salmonella species from faeces, urine or other pathological materials, in accordance with IP 2007 Gms/Lit: 19.00 gms of Part A 4 gms of Part B 21.74 Lit/500G	M1801-100G M18001-500G	100 Gm 500 Gm	875 3645
Selenite F Broth (Twin Pack) Recommended an enrichment medium for isolation of Shigella from food samples. It is recommended by BIS committee under the specification IS:5887 (Part III)-1999. Gms/Lit: 19.00 gms of Part A	M1801-100G M18001-500G	100 Gm 500 Gm	960 3935
Selenite Broth Base w/o Bisenite with addition of selenite it is used for enrichment of Salmonellae species from food, dairy products, pathological materials. Gms/Lit: 19.00 26.32 Lit/500G	M18001-500G	500 Gm	3105
Simmons Agar Base A synthetic medium recommended for differentiation between faecal coliforms and members of the aerogenes group on the basis of citrate utilization. Gms/Lit: 21.28 4.7 Lit/500G Sodium citrate solution (0.2%)- 100 ml/Lit	M1801-100G	100 Gm	1250
Simmons Citrate Agar for differentiating members of Enterobacteriaceae on the basis of citrate utilization. Gms/Lit: 24.28 20.59 Lit/500G	M1801-100G M18001-500G	100 Gm 500 Gm	660 2890

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Simmons Citrate Agar for differentiation between faecal coli and members of the aerogenes gr. on the basis of citrate utilization. It is recommended by BIS committee under the specification IS:5887 (Part 1)-1976 Gms/Lit: 24.28 20.59 Lit/500G	M1801-100G M18001-500G	100 Gm 500 Gm	665 2890
Skim Milk for cultivation of Dairy organisms and differentiation of Clostridium species. (Sterilization at 121°C for 5 mins). Gms/Lit: 100.00 5 Lit/500G	M18001-500G	500 Gm	1565
Skim Milk for cultivation of Dairy organisms and differentiation of Clostridium species. (Sterilization at 115°C for 5 mins). Gms/Lit: 100.00 5 Lit/500G	M18001-500G	500 Gm	1565
Skim Milk Agar for cultivation and enumeration of microorganisms encountered in dairy industry. Gms/Lit: 51.50 9.71 Lit/500G	M18001-500G	500 Gm	3600
Slanetz and Bartley Medium for detection and enumeration of faecal streptococci by membrane filter technique. Gms/Lit: 46.50 10.75 Lit/500G	M1801-100G M18001-500G	100 Gm 500 Gm	870 3500
Sodium Cholate Cholic acid, sodium salt, as a selective inhibitory agent for bacteriological culture media.	M1801-25G M1801-100G	25 G 100 Gm	1375 4845
Sodium Deoxycholate A selective inhibitory agent for bacteriological culture media.	M1801-25G M1801-100G	25 G 100 Gm	1370 4845
Sodium Taurocholate For bacteriological culture media as a selective inhibitory agent.	M18001-500G	500 Gm	7110
Sodium Taurocholate, Certified A purified component of Ox bile (free from bile acid) is recommended as selective agent in microbiological culture media	M18001-500G	500 Gm	7585
Soya Peptone Papaic digest of soyabean meal, plant peptone.	M18001-500G M18001-5KG	500 Gm 5 Kg	2465 On Request
Soya Peptone, Certified Recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant growth.	M18001-500G	500 Gm	4345
Soyabean Casein Digest Agar (Casein Soyabean Digest Agar) (Tryptone Soya Agar) A general purpose medium used for cultivation of a wide variety of microorganisms. Gms/Lit: 40.00 12.5 Lit/500G	M1801-100G M18001-500G M18001-2.5KG M18001-5KG	100 Gm 500 Gm 2.5 Kg 5 Kg	665 2740 On Request On Request

Products	Code	Pkg.	Price ₹
Soyabean-Casein Digest Agar (Casein Soyabean Digest Agar) a general purpose medium used for cultivation of a wide variety of the microorganisms from pharmaceutical products in accordance with the microbial limit testing by harmonised methodology of USP/EP/JP/IP. Gms/Lit: 40.00 12.5 Lit/500G	M1801-100G M18001-500G M18001-2.5KG M18001-5KG	100 Gm 500 Gm 2.5 Kg 5 Kg	665 2740 On Request On Request
Soyabean Casein Digest Agar w/Lecithin and Polysorbate 80 (Tryptone soya Agar w/Lecithin and Polysorbate 80) (Microbial Content Test Agar) for determining efficiency of sanitization of containers, equipments surfaces, water miscible cosmetics etc. Gms/Lit: 45.70 10.94 Lit/500G	M1801-100G M18001-500G	100 Gm 500 Gm	1095 4600
Soyabean-Casein Digest Agar w / LTHTH for determining efficiency of sanitization of containers equipment surfaces water, miscible cosmetics etc. It can also be used to enumerate the organisms from water insoluble products & fatty products containing preservatives or antimicrobials. Gms/Lit: 46.70 10.71 Lit/500G	M1801-100G M18001-500G	100 Gm 500 Gm	2025 8110
Soyabean-Casein Digest Agar w / LTHTH, Modified For determining efficiency of sanitization of containers equipment surfaces water, miscible cosmetics etc. It can also be used to enumerate the organisms from water insoluble products and fatty products containing preservatives or antimicrobials Gms/Lit: 82.00 6.1 Lit/500G	M1801-100G M18001-500G	100 Gm 500 Gm	1580 6780
Soyabean-Casein Digest Agar w / LTHTH, Mannitol, Sterile Powder Is y irradiated sterile powder recommended for the evaluation of sterility manufacturing process. It can also be used for cultivation in of a wide variety of microorganisms. Gms/Lit: 30.02 16.66 Lit/500G	M18001-500G M18001-5KG	500 Gm 5 Kg	1515 On Request
Soyabean Casein Digest Agar w/Yeast Extract and Hemin (Tryptone soya Agar w/ Yeast Extract and Hemin) For cultivation of fastidious microorganisms like Bordetella pertussis and Neisseria meningitidis. Gms/Lit: 45.52 2.26 Lit/100G	M1801-100G	100 Gm	3230
Soyabean Casein Digest Medium (Tryptone Soya Broth) A general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria as per various pharmacopoeia	M1801-100G M18001-500G M18001-2.5KG M18001-5KG	100 Gm 500 Gm 2.5 Kg 5 Kg	320 1305 On Request On Request

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Soyabean Casein Digest Medium, Base w/o Polymyxin with added polymyxin is recommended for selective isolation and MPN method of B. cereus in accordance with FDA BAM, 1998 Gms/Lit: 30.00 16.67 Lit/500G	M18001-500G	500 Gm	1335
Soyabean Casein Digest Medium, Sterile Powder (Tryptone Soya Broth, Sterile Powder) is a y-irradiated sterile powder recommended for the evaluation of sterility in manufacturing process. Gms/Lit: 30.00 16.67 Lit/500G	M18001-500G M18001-2.5KG M18001-5KG	500 Gm 2.5 Kg 5 Kg	1825 On Request On Request
Soyabean Casein Digest Medium (Casein Soyabean Digest Broth) a general purpose medium used for cultivation of wide variety of microorganisms and for sterility testing of moulds and lower bacteria in accordance with the harmonized method of USP/EP/BP/JP/IP Gms/Lit: 28.77 16.8 Lit/500G	M1801-100G M18001-500G M18001-2.5KG M18001-5KG	100 Gm 500 Gm 2.5 Kg 5 Kg	345 1400 On Request On Request
Soyabean Casein Digest Medium, Sterile powder (Casein Soyabean Digest Broth, Sterile Powder) Is y irradiated sterile powder recommended for evaluation of sterility in manufacturing process. Gms/Lit: 28.77 16.8 Lit/500G	M18001-500G	500 Gm	1795
Soyabean Casein Digest Medium w/o Dextrose (Tryptone Soya Broth w/o Dextrose) For cultivation of anaerobic microorganisms when the presence of carbohydrate is not desired. Gms/Lit: 28.50 18.18 Lit/500G	M18001-500G	500 Gm	2610
Soyabean Casein Digest Medium w/ 0.5% Soya Lecithin for sanitary examination of surfaces. Gms/Lit: 35.00 14.29 Lit/500G	M18001-500G	500 Gm	4670
Soyabean Casein Digest Medium w/BCP General purpose medium for cultivation of wide variety of microorganism. With the addition of carbohydrates it can also be used for the fermentation studies. Gms/Lit: 30.01 16.66 Lit/500G	M18001-500G	500 Gm	1080
Soyabean Casein Digest Medium w/ BCP, Sterile Powder Is y irradiated sterile powder recommended for the evaluation of sterility in manufacturing process. It is also used as a general purpose medium for the cultivation of a wide variety of microorganisms. With the addition of carbohydrates. It can also be used for the fermentation studies. Gms/Lit: 30.01 16.66 Lit/500G	M18001-2.5KG M18001-10KG	2.5 Kg 10Kg	On Request On Request

Products	Code	Pkg.	Price ₹
Soyabean Casein Digest Medium w/LTHH for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics. Gms/Lit: 31.7 15.77 Lit/500G	M1801-100G M18001-500G	100 Gm 500 Gm	1775 7110
Soyabean Casein Digest Medium w/ neutraliser For determining efficiency of sanitization of containers, water miscible cosmetics, etc. it can also be used to enumerate the organisms from water insoluble products and fatty products containing preservatives or antimicrobials. Gms/Lit: 33.77 14.81 Lit/500G Polysorbate 80 - 30 gm/Lit	M18001-500G	500 Gm	3735
Soyabean Casein Digest Medium w/ Tween 80 and Lecithin For determining efficiency of sanitization of containers equipments surfaces water miscible cosmetics etc. Gms/Lit: 35.7 14.01 Lit/500G	M18001-500G	500 Gm	6120
Sabouraud Chloramphenicol Agar For selective cultivation of yeasts and moulds Gms/Lit: 65.00	M1801-100G M18001-500G	100 Gm 500 Gm	824 3448
Sabouraud Glucose Agar Base w / Antibiotics For selective cultivation of yeasts and moulds Gms/Lit: 65.00	M18001-500G	500 Gm	3780
Sabouraud Glucose Agar Base w / Antibiotics (Agar Medium C) Recommended for selective cultivation of yeasts and moulds in compliance with EP. Gms/Lit: 61.36	M18001-500G	500 Gm	3731
Sabouraud Glucose Agar Base w / Antibiotics (Agar Medium C) Recommended for selective cultivation of yeasts and moulds in compliance with BP. Gms/Lit: 61.36	M18001-500G	500 Gm	3632
Sabouraud Dextrose Agar Medium with Antibiotics Recommended for selective cultivation of yeast and mould in compliance with IP. Gms/Lit: 61.36	M18001-500G	500 Gm	3632
Sea Water Agar (Twin Pack) For cultivation of marine microorganisms. Gms/Lit: 28.00 Part A + 37.10 Part B	M18001-500G	500 Gm	6719
Selenite Cystine Broth (Fluid Selenite Cystine Medium) (Twin Pack) For selective enrichment and for isolation of Salmonella from feces, food, water and other materials of sanitary importance. Gms/Lit: 19.01 Part A + 4.00 Part B	M1801-100G M18001-500G	100 Gm 500 Gm	855 3578

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Semisolid IMRV Medium Base For enrichment of Salmonella and isolation of motile Salmonella from other competitive organisms. Gms/Lit: 51.20	M18001-500G	500 Gm	3452
Semisolid Liver Meat Medium For cultivation of fastidious anaerobes. Gms/Lit: 38.00	M18001-500G	500 Gm	3236
Semisolid RV Medium Base For isolation of salmonella species from foods, stuffs and other materials based on selective motility. Gms/Lit: 30.20	M18001-500G	500 Gm	3452
Semisolid Rappaport Vassiliadis Medium Base, Modified For detection of motile Salmonella species from foods and environment specimens. Gms/Lit: 31.66	M18001-500G	500 Gm	3452
Sim Medium For determination of hydrogen sulphide production, Indole production and motility of enteric bacilli. Gms/Lit: 36.26	M18001-500G	500 Gm	2527
Sorbitol Agar (MacConkey Sorbitol Agar) For isolation and identification of enteropathogenic Escherichia coli strains associated with infant diarrhoea. Gms/Lit: 50.02	M1801-100G M18001-500G	100 Gm 500 Gm	936 3807
Standard Methods Agar (Plate Count Agar) For determination of plate counts of microorganisms in foods, water and wastewater. Gms/Lit: 23.50	M1801-100G M18001-500G	100 Gm 500 Gm	653 2741
Staphylococcus Agar No. 110 (Gelatin Mannitol Salt Agar) For isolating and differentiating Staphylococci based on mannitol fermentation, pigment formation and gelatin aaseactivity. Gms/Lit: 149.50	M1801-100G M18001-500G	100 Gm 500 Gm	689 2750
Starch Agar For detection of starch hydrolysing microorganisms. Gms/Lit: 30.00	M1801-100G M18001-500G	100 Gm 500 Gm	792 3195
Starch Agar For detection of starch hydrolysing microorganisms as per BIS IS : 5887 (Part - IV) - 1976 Gms/Lit: 25.00	M1801-100G M18001-500G	100 Gm 500 Gm	810 3236
Tergitol - 7 Agar H For selective isolaton and differentiation of enteric bacteria from urine specimens. Gms/Lit: 34.13 14.65 Lit/500G	M19001-500G	500 Gm	3500

Products	Code	Pkg.	Price ₹
Thioglycollate Medium w/ Hemin and Vitamin K For routine cultivation of the fastidious anaerobic microorganisms also used for blood culturing and studying fermentation reactions. Gms/Lit: 29.6516.6586 Lit/500G	M19001-500G	500 Gm	3665
Transport Charcoal Medium For transportaion of clinical specimens. Gms/Lit: 24.00 20.8686 Lit/500G	M19001-500G	500 Gm	3480
Transport Liquid Medium Commended for recovery of microorganisms by nutilizing the disinfectantans and antiseptics used while taking swab specimens from wounds burns and other clinical specifications. Gms/Lit: 18.50 23.07 Lit/500G	M1901-100G M19001-500G	100 Gm 500 Gm	1270 5096
Transport Medium Stuart See: stuart transport medium	M1901-100G M19001-500G	100 Gm 500 Gm	715 3020
Transport Medium w/o Charcoal For transportation and preservation of clinical specimens.	M1901-100G M19001-500G	100 Gm 500 Gm	715 3020
Transport medium, Amies w/o Charcoal For transportation and preservation of clinical specimens.	M1901-100G M19001-500G	100 Gm 500 Gm	610 2835
Triple Sugar Iron Agar For identification of gram negative enteric bacilli on the basis of dextroselectose and sucrose fermentation and hydrogen sulphide production. Gms/Lit: 64.52 7.754 Lit/500G	M1901-100G M19001-500G	100 Gm 500 Gm	655 2835
Triple Sugar-Iron-Agar Medium For identification of Gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with USP. Gms/Lit: 59.42 8.41 Lit/500G	M1901-100G M19001-500G	100 Gm 500 Gm	685 2915
Triple Sugar Iron, Agar (Agar Medium M) For identification of gram negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with EP. Gms/Lit: 64.02 7.81 Lit/500G	M1901-100G M19001-500G	100 Gm 500 Gm	700 2990
Triple Sugar Iron Agar (Agar Medium M) For identification of gram negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with BP. Gms/Lit: 64.02 7.81 Lit/500G	M1901-100G M19001-500G	100 Gm 500 Gm	655 2835

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Triple Sugar Iron Agar (In accordance with IP 1996) For identification of Gram-negative enteric bacilli on the basis of dextrose lactose and sucrose fermentation and hydrogen sulphide production in accordance with USP. Gms/Lit: 64.42 7.76 Lit/500G	M19001-500G	500 Gm	2915
Triple Sugar Iron Agar For identification of the members of Enterobacteriaceae especially Salmonella species. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1993, Draft ISO DIS 6579 Gms/Lit: 64.62 7.73 Lit/500G	M1901-100G M19001-500G	100 Gm 500 Gm	675 2915
Triple Sugar Iron Agar For identification of gram negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production. It is recommended by BIS committee under the specifications IS:5887 (Part I and Part V) - 1976 Gms/Lit: 64.62 7.77 Lit/500G	M19001-500G	500 Gm	3025
Triple Sugar Saline Iron Agar (TS Saline Agar) For identification of Vibrio species especially Vibrio parahaemolyticus on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production. Gms/Lit: 92.62 5.4 Lit/500G	M1901-100G M19001-500G M19001-2.5KG M19001-5KG	100 Gm 500 Gm 2.5 Gm 5 Gm	320 1305 On Request On Request
Tryptone Soya Broth (Soyabean Casein Digest) A general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria as per various Pharmacopeia. Gms/Lit: 30.00 16.67 Lit/500G	M19001-500G M19001-2.5KG M19001-5KG	500 Gm 2.5 Gm 5 Gm	1825 On Request On Request
Trypton Soya Broth, Sterile Powder (Soyabean Casein Digest Medium, Sterile Powder) Is a y-irradiated sterile powder recommended for the evaluation of sterile in manufacturing process. Gms/Lit: 30.00 16.67Lit/500G	M19001-500G	500 Gm	2520
Tryptone Soya Broth w/ 0.1% Agar See: Soyabean Casein Digest Medium w/0.1% Agar	M19001-500G	500 Gm	1460
Tryptone Soya Broth w/ Phenol Red A general purpose medium used for cultivation of a wide variety of the microorganisms and sterility testing of moulds and lower bacteria. Gms/Lit: 30.02 16.67 Lit/500G	M19001-500G	500 Gm	3530

Products	Code	Pkg.	Price ₹
Tryptone Certified It is a source of amino nitrogen recommended in culture media wherein microbial growth is determined by optical means	M19001-500G	500 Gm	3435
Trypton, ES (Casein Enzyme Hydrolysate ES) Recommended to be used as a microbial nutrient in laboratory mediated fermentation. It is extra soluble as compared to other casein enzyme hydrolysates.	M19001-500G M19001-2.5KG	500 Gm 2.5 Gm	2680 On Request
Tryptone Type - I Used in sterility testing diagnostic media preparations.	M19001-500G	500 Gm	2940
Trypton Water For detection of indol production. The composition and performance criteria are in accordance with ISO 1990, ISO/DIS 7251:1993 Gms/Lit: 25.00 20.00 Lit/500G	M1901-100G M19001-500G	100 Gm 500 Gm	620 2570
Tryptone Water Broth w/o Sodium Chloride For detection of Vibrio Cholerae and Vibrio parahaemolyticus. It is recommended by BIS committee under the specifications IS : 5887 (Part V) - 1979	M19001-500G	500 Gm	2420
Tryptone Water Broth w/ BPC For the cultivation of salmonella species from foods.	M19001-500G	500 Gm	5535
Tryptose, Certified Designed to promote luxuriant growth of highly fastidious microorganisms.	M19001-500G	500 Gm	3600
Tryptose Agar For isolation, cultivation and differentiation PRIMARILY OF Brucella but also Streptococci, Pneumococci, Meningococci and other pathogenic microorganisms. Gms/Lit: 41.00 12.2 Lit/500G	M19001-500G	500 Gm	3170
Tergitol-7 Agar Base (Chapman) Selective and differential medium for detection and enumeration of coliforms. Gms/Lit: 18.13	M19001-500G	500 Gm	3254
Transport Medium w/o Charcoal (Cary - Blair Medium Base) For collection and shipment of clinical specimens. Gms/Lit: 12.60	M1901-100G M19001-500G	100 Gm 500 Gm	810 3582
Tryptone Soya Agar w/ Lecithin and Polysorbate 80 (Soyabean Casein Digest Agar w/ Lecithin and polysorbate 80) Tryptone Soya Agar w/ Lecithin and Tween 80 (Microbial Content Test Agar) For determining efficiency of sanitization & for detection and enumeration of the microorganisms presents on surfaces of sanitary importance. Gms/Lit: 45.70	M1901-100G M19001-500G	100 Gm 500 Gm	1071 4478

CULTURE MEDIA

sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Tryptophan Medium For detection of indole producing microorganisms. Gms/Lit: 16.00	M19001-500G	500 Gm	2259
Urea Agar Base, Christensen For the detection of urease production, particularly by members of the genus Proteus. The composition and performance criteria are in accordance with ISO 1993, ISO DIS 6579 Gms/Lit: 24.01 20.82 Lit/500G Urea 40% (5ml per vial) No. of vials: 209 vials	M2001-5VL M2001- 5xVL	5 vl 5xvl	405 1330
Urea Agar Base (Christensen) (Autoclavable) For detection of urease production particularly by members of the genus proteus. Urea 40% (5ml per vial) No. of vials: 209 vials	M2001-100G M20001-500G	100 Gm 500 Gm	675 2720
Urea Agar Base, (Christensen) For detection of urease production, particularly by Products vulgaris, Micrococci and paracoion.	M2001-100G M20001-500G	100 Gm 500 Gm	750 3015
Urea Broth Base See: Diagnostic Stuart's Urea Broth Base	M2001-100G M20001-500G	100 Gm 500 Gm	770 3170
Urea Indole Medium For identification of microorganisms especially Enterobacteriaceae on the basis of their ability to hydrolyse urea and indole production. Gms/Lit: 30.00	M20001-500G	500 Gm	3533
Violet Red Bile Agar For selective isolation, detection and enumeration of coli aerogenes bacteria in water milk, and other dairy food products. It is recommended by BIS committee under the specifications IS : 5401 - 1969 Gms/Lit: 41.53 12.04 Lit/500G	M2101-100G M21001-500G	100 Gm 500 Gm	645 2745
Voilet Red Bile Glucose Agar w/o Lactose For enumeration of Enterobacteriaceae in raw foods. Gms/Lit: 38.35	M21001-500G	500 Gm	2822
Vogel - Johnson Agar Base w/o Tellurite (V. J. Agar) Recommended for selective isolation of coagulase positive, mannitol fermenting Staphylococcus aureus from heavily contaminated foods and clinical specimens in compliance with USP. Gms/Lit: 61.02	M2101-100G M21001-500G	100 Gm 500 Gm	635 2597
Vogel - Johnson Agar Base w/o Tellurite (V. J. Agar) Recommended for selective isolation of coagulase positive, mannitol fermenting Staphylococcus aureus from heavily contaminated foods and clinical specimens. Gms/Lit: 61.02	M2101-100G M21001-500G	100 Gm 500 Gm	635 2597

Products	Code	Pkg.	Price ₹
Vogel - Johnson Agar Medium Recommended for selective isolation of coagulase positive, mannitol fermenting Staphylococcus aureus from heavily contaminated foods and clinical specimens in compliance with IP. Gms/Lit: 61.02	M2101-100G M21001-500G	100 Gm 500 Gm	635 2597
Wills and Hobb's Medium Base For isolation and identification of Colostridium from food. Gms/Lit: 41.53 12.04 Lit/500G Sterile Skimmed Milk - 60 ml/lit	M22001-500G	500 Gm	3500
Wilson Blair Agar Base With the addition of selective reagent used for the isolation of Salmonella Typhi. Gms/Lit: 60.00 8.33 Lit/500G Brilliant Green Solution - 4 ml/Lit Selective Reagent - 70 ml/Lit	M2201-100G M22001-500G	100 Gm 500 Gm	895 3600
Wort Broth For the cultivation and enumeration of yeasts. Gms/Lit: 33.28 15.02 Lit/500G Glycerol - 2.35 gm/Lit	M22001-500G	500 Gm	3310
Wort Agar For the cultivation and enumeration of yeasts.	M2201-100G M22001-500G	100 Gm 500 Gm	885 3560
Xylose Lysine Agar Base For isolation and identification of pathogenic enteric bacilli Gms/Lit: 45.08 11.09 Lit/500G 34% Sodium Thiosulphat - 20 ml/ Lit 4% Ferric Ammonium Citrate - 20 ml/ Lit	M23001-500G	500 Gm	3025
Xylose Lysine Deoxycholate Agar (XLD Agar) For selective isolation and enumeration of Salmonella Typhi and other Salmonella species. Gms/Lit: 56.68 8.82 Lit/500G	M2301-100G M23001-500G M23001-2.5KG M23001-5KG	100 gm 500 gm 2.5 Kg 5 Kg	690 2845 On Request On Request
XLD Agar For isolation and enumeration of Salmonella typhi and other Salmonella species in accordance with FDA BAM 1998	M23001-500G	500 gm	3215
XLD Agar, Modified For isolation and enumeration of Salmonella typhi and other Salmonella species, The composition and performance crieteria of this medium are as per the specifications laid down in ISO 2002 Draft ISO / DIS 6569 : 2002 Gms/Lit: 55.43 9.02 Lit/500G	M23001-500G	500 gm	2895
Yeast Autolysate Extract from autolysing yeast cells (Saccharmoyces) specially cultiavted to obtain yeast autolysate.	M24001-500G	500 gm	3490

CULTURE MEDIA
sales@ucplchem.com

Products	Code	Pkg.	Price ₹
Yeast Extract (Paste) Suitable for culture media	M24001-500G	500 gm	1320
Yeast Extract Powder Yeast extract is manufactured from selected starins of Saccaromyces cerevisiae under control conditions by retaining all the nutritive values, amino acids, vitamins, especially B group and growth factors. It contains low salts and is recommended for microbiological media and mass cultivation of various microorganisms.	M24001-500G M24001-2.5KG	500 gm 2.5 Kg	1695 On Request
Yeast Extract Powder For the use in microbial culture media fermentation and other biological products	M24001-500G M24001-2.5KG	500 gm 2.5 Kg	1730 On Request
Yeast Extract Powder, Certified Rich in vitamins, especially those belonging to B - complex and used particularly for cultivation of microorganisms encountered in milk or other dairy products.	M24001-500G	500 gm	2940
Yeast Glucose Chloramphenicol Agar For selective enumeration of yeast and moulds in milk and milk products. Gms/Lit: 40.10	M2401-100G M24001-500KG	100 gm 500 gm	910 3627
Yeast Malt Agar (YM Agar) (ISP Medium No. 2) For isolation and cultivation of yeast, mould and other aciduric microorganisms. Gms/Lit: 41.00	M2401-100G M24001-500KG	100 gm 500 gm	873 3578
Zobella Marine Agar 2216 (Marine Agar 2216) For isolation and enumeration of heterotropic marine bacteria. Gms/Lit: 55.25	M2501-100G M25001-500KG	100 gm 500 gm	923 3830
Zobella Marine Broth 2216 (Marine Broth 2216) For isolation and enumeration of heterotropic marine bacteria. Gms/Lit: 40.25	M2501-100G M25001-500KG	100 gm 500 gm	855 3546

Acid-Base Indicators

An acid-base indicator is a weak acid or a weak base. The undissociated form of the indicator is a different color than the iogenic form of the indicator. An Indicator does not change color from pure acid to pure alkaline at specific hydrogen ion concentration, but rather, color change occurs over a range of hydrogen ion concentrations. This range is termed the color change interval. It is expressed as a pH range.

How is an indicator used? Weak acids are titrated in the presence of indicators which change under slightly alkaline conditions. Weak bases should be titrated in the presence of indicators which change under slightly acidic conditions.

What are some common acid-base indicators? Several acid-base indicators are listed below, some more than once if they can be used over multiple pH ranges.

Indicator	pH Range
Cresol Red	0.2 (red) - 1.8 (yellow) and 7.2 (yellow) - 8.8 (red)
Cresolphthalein (meta)	1.2 (red) - 2.8 (yellow) and 7.4 (yellow) - 9.0 (purple)
Cresol Purple	1.2 (red) - 2.8 (yellow) and 7.4 (yellow) - 9.0 (purple)
Thymol Blue	1.2 (red) - 2.8 (yellow)
Methyl Orange - Xylene Cyanol	2.9 (purple) - 4.6 (green)
Bromophenol Blue	3.0 (yellow) - 4.6 (blue)
Congo Red	3.0 (blue) - 5.0 (red)
Methyl Orange	3.0 (red) - 6.3 (yellow)
Alizarin Red S	4.0 (red) - 5.6 (yellow)
Bromocresol Green	4.0 (yellow) - 5.6 (blue)
Dichlorofluorescein	4.0 (colorless) - 6.6 (green)
Methyl Red	4.2 (pink) - 6.2 (yellow)
Bromocresol Green / Methyl Red	4.6 (pink) - 5.2 (blue/green)
Bromocresol Purple	5.2 (yellow) - 6.6 (purple)
Chlorophenol Red	5.2 (yellow) - 6.8 (red)
Bromothymol Blue	6.0 (yellow) - 7.6 (blue)
Phenol Red	6.8 (yellow) - 8.2 (red)
Naphtholphthalein (alpha)	7.3 (colorless/reddish) - 8.7 (blue/green)
Phenolphthalein	8.0 (colorless) - 10 (pink)
Cresolphthalein (ortho)	8.2 (colorless) - 9.8 (violet/red)
Thymolphthalein	8.8 (colorless) - 10.5 (blue)
Indigo Carmine	11.6 (blue) - 14.0 (yellow)



Stain pH Indicators

Rare and Research Chemicals

Organic Intermediates

Laboratory Reagent Chemicals

Inorganic Metal Salts

Dyes and Pigments

Culture Media

18 VIIIA

18	VIII A
2	4.0026
He	
HELIUM	
10	20.180
Ne	
NEON	
18	39.948
Ar	
ARGON	
36	83.80
Kr	
KRYPTON	
54	131.29
Xe	
XENON	
86	(222)
Rn	
RADON	
118	(294)
Og	
OGANESSON	



UNISOURCE CHEMICALS PVT. LTD.

An ISO 9001:2015 & GMP Certified Company
Manufacturer & Exporters of Chemicals, Dyes & Stain
Govt of India Recognized Star Export House

Factory : L-15 MIDC Tarapur, Boisar - 401 506, Maharashtra. India.
Phone : +91-22-2201 9990
E-Mail : sales@ucplchem.com, unisourceindia@gmail.com
web : www.ucplchem.com / www.saschemicals.com



** A better Choice for Chemicals **