

# GENERAL INSTRUCTIONS TO THE USERS

**The Blulux Dehydrated Culture medias** are highly hygroscopic and get deteriorated easily unless stored in a cool & dry place away from bright light. So care must be taken in the storage of dehydrated media.

Following instructions should be followed while using dehydrated culture media.

- ★ Read carefully the instruction given on the label.
- ★ Note the batch no. and date before opening the container.
- ★ Before use confirm that the media is not deteriorated physically.
- ★ Since the media is hygroscopic in nature, please ensure that the container is tightly closed and stored in cool and dry place after use.

## **DISSOLVING THE MEDIA**

For dissolving use clean undamaged glassware two-three times larger in volume than the final volume of media to be prepared. Water which meets the U.S.P./I.P specifications should only be used.

Place accurately weighed amount of the medium in a clean dry flask. Add part of water and swirl until dissolved then add the remaining water through the sides of the flask to make up the required volume. For complete dissolution heat the media taking care to avoid overheating or scorching.

## **ADJUSTMENT OF pH**

After preparation the pH of the media should be in concordance with value mentioned on the label at 25°C. If required, the pH should be adjusted to the specified value by adding 1N or 0.1N HCl or NaOH solution.

## **STERILIZATION**

Sterilization of the media is usually carried out at 121°C for 15minutes using an autoclave. Autoclave efficiency should be checked from time to time.

## **POURING OF STERILIZED MEDIA**

After sterilization Agar media should be poured into petridishes at 45-50°C. The medium should be mixed well avoiding bubble formation. Agar surface should be dried at 30-40°C in the incubator before inoculation to avoid microbial swarming.

## **STORAGE OF PREPARED MEDIA**

Unless the medium is not used in the same day it is prepared, then it should be kept in moisture proof containers.

Agar containing media should not be stored at higher temperatures. Agar plates should be stored at 2-8°C in sealed moisture proof containers. Stability of the prepared culture media is limited and varies considerably. Never store media below 0°C as it destroys its gel strength.

## **DISPOSAL OF MEDIA**

All specimens and cultures should be carefully handled and must not disposed without autoclaving. Cultures in vessels should be autoclaved for approximately 30 minutes at 121°C before disposal.



## STORAGE OF CULTURE MEDIA PRODUCTS

For obtaining desired results **Blulux Culture Media** products should be stored in specified storing conditions. It is recommended to use the products in the order of Batch number/Mfg. date.

Storage temperature and shelf-life of the *Blulux* Culture Media products are as follows.

### DEHYDRATED MEDIA

**Blulux Dehydrated Culture Media** if stored under specified conditions will have shelf-life of 2 to 3 years. Storage temperature for dehydrated media are preferably between 8 and 20°C.

## CERTAIN PRECAUTIONS WHILE USING BLULUX DEHYDRATED MEDIA

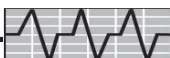
FAULTS	REASONS
Drift in pH	Overheating, incomplete mixing, prolonged sterilization, use of alkaline glass, impure water, hydrolysis of ingredients, prolonged storage at high temperature.
Incomplete Solubility	Inadequate heating of agar media incomplete mixing.
Darkening	Overheating of the medium, excess amount of dehydrated powder, improper mixing.
Soft gel	Agar not in solution, improper reconstitution of dehydrated medium, acid hydrolysis of agar, failure to compensate for dilution of agar by the inoculum.
Loss of growth promoting of tiating properties	Repeated remelting, excessive heating, incomplete mixing, failure to compensate for differendilution of ingredients, disturbance in the formula by inoculum carriers, etc.
Abnormal colour of Medium	Deteriorated Dehydrated Medium improperly washed glassware impure water.
Contamination	Improper/Insufficieent sterilization. Poor technique in adding enrichments and pouring plates.

Please Contact us Or call us for custom synthesis & technical information / inquiries on any of **Blulux Culture Medias** Products or for the availability of specific **Blulux Dehydrate Culture Media** not currently in the price list.  
**Please E-mail us at [blulux@rediffmail.com](mailto:blulux@rediffmail.com) & [bluluxlab@gmail.com](mailto:bluluxlab@gmail.com)**

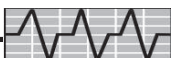
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CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1A001	<b>A.1 Medium (Broth)</b> For determining the presence of faecal coliforms in water samples and foods by MPN technique.	31.50 gms/ltr.	703	2827
1A002	<b>AC Agar</b> For cultivation of a wide variety of microorganisms particularly for sterility testing.	35.20 gms/ltr.		1881
1A003	<b>AC Broth</b> for cultivation of common aerobes and sterility testing of solutions and biological products without mercurial preservatives.	34.20 gms/ltr.		1773
1A004	<b>*Acetate Agar</b> for the isolation and cultivation of <i>Leuconostoc</i> and <i>Pediococcus species</i> .	61.90 gms/ltr.		2054
1A005	<b>Acid Broth</b> For the isolation of bacteria from canned foods.	27.50 gms/ltr.		1728
1A006	<b>Alkaline Peptone Water</b> for enrichment of <i>Vibrio species</i> .	20.00 gms/ltr.	360	1401
1A007	<b>Alkaline Peptone Water</b> recommended by ISO Committee for enrichment of <i>Vibrio species</i> .	50.00 gms/ltr.		1401
1A008	<b>Alkaline Peptone Water</b> recommended by BIS for enrichment of <i>Vibrio species</i> .	15.00 gms/ltr.	320	1465
1A009	<b>Alternative Thioglycollate Medium (Thioglycollate Broth, Alternative)</b> for sterility testing of turbid or viscous biological products.	29.00 gms/ltr.	183	699
1A010	<b>Amies Transport Medium w/ Charcoal</b> for transportation and preservation of microbiological specimens.	20.00 gms/ltr.	423	1688
1A011	<b>Anaerobic Agar</b> a general purpose medium for the cultivation of anaerobic bacteria, especially, <i>Clostridium species</i> .	58.00 gms/ltr.		1886
1A012	<b>Anaerobic Agar (Brewer)</b> for the isolation and sensitivity testing of anaerobic and microaerophilic organisms and study of colonial morphology.	53.00 gms/ltr.		1886
1A013	<b>* Anaerobic CNA Agar Base</b> for the selective isolation of anaerobic <i>Streptococci</i> .	44.14 gms/ltr.	3734	
1A014	<b>Anaerobic Egg Agar Base</b> for detection of <i>Clostridium perfringens</i> in food samples.	55.00 gms/ltr.		1998
1A015	<b>Andrade Peptone Water</b> recommended by BIS as a basal medium, which with carbohydrate addition is used to study fermentation reactions.	15.10 gms/ltr.	351	1617
1A016	<b>Andrade Peptone Water</b> a basal medium, which with carbohydrate addition is used to study fermentation reactions.	15.10 gms/ltr.	336	1515
1A017	<b>Antibiotic Assay Medium B</b> for microbiological assay of colistin sulphate and polymyxin B sulphate using <i>Bordetella bronchiseptica</i> ATCC 4617 in accordance with B.P.	55.00 gms/ltr.		2019
1A018	<b>Antibiotic Assay Medium C</b> for microbiological assay of antibiotics using <i>Staphylococcus aureus</i> NCTC 6571.	20.00 gms/ltr.		2013
1A019	<b>Antibiotic Assay Medium E</b> for microbiological assay of Neomycin sulphate and Framycetin sulphate using <i>Bacillus subtilis</i> ATCC 6633 and <i>Bacillus pumilus</i> NCTC 8241 in accordance with B.P.	28.70 gms/ltr.		2019



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1A020	<b>Antibiotic Assay Medium No.1 (Seed Agar)</b> For microbiological assay of b-lactam and other antibiotics in accordance with USP/IP.	30.50 gms/ltr.	442	1769
1A021	<b>Antibiotic Assay Medium No.2 (Base Agar)</b> for microbiological assay of antibiotics in accordance with USP/IP.	25.50 gms/ltr.		2025
1A022	<b>Antibiotic Assay Medium No.3</b> for microbiological assay of antibiotics in accordance with USP/IP.	17.50 gms/ltr.	378	1698
1A023	<b>Antibiotic Assay Medium No.4 (Yeast Beef Agar)</b> for detection of Penicillin-G in milk samples using <i>Bacillus stearothermophilus</i> .	26.50 gms/ltr.		2039
1A024	<b>Antibiotic Assay Medium No.5 (Streptomycin Assay Agar w/Yeast Extract)</b> microbiological assay of Streptomycin using <i>Bacillus subtilis</i> , in accordance with USP/IP.	25.50 gms/ltr.		2019
1A034	<b>Antibiotic Assay Medium No. 8 (Base Agar w/low pH)</b> for microbiological assay of Mitomycin, Plicamycin & Vancomycin, in accordance with USP/IP.	25.50 gms/ltr.		1926
1A025	<b>Antibiotic Assay Medium No. 10 (Polymyxin Seed Agar)</b> as a seed layer medium for assaying the products containing Polymxin-B, also for assaying Carbenicillin, Colistin and Colistimethate sodium.	52.00 gms/ltr.		2019
1A026	<b>Antibiotic Assay Medium No. 11 (Neomycin, Erythromycin Assay Agar) (Erythromycin Seed Agar)</b> for microbiological assay of antibiotics in accordance with USP.	30.50 gms/ltr.	442	1769
1A027	<b>Antibiotic Assay Medium No. 19</b> for microbiological assay of Amphotericin B, Netamycin & Nystatin using <i>Saccharomyces cerevisiae</i> ATCC 9763 & 2601, in accordance with USP/IP.	60.00 gms/ltr.		2095
1S019	<b>Antibiotic Assay Medium No. 36 (Tryptone Soya Agar)</b> (see Soyabean Casein Digest Agar)	40.00 gms/ltr.	384	1539
1S020	<b>Antibiotic Assay Medium NO. 37 (Tryptone Soya Broth)</b> (see Soyabean Casein Digest Medium)	30.00 gms/ltr.	183	699
1A028	<b>Antibiotic Assay Medium No. 38</b> for microbiological assay of Ticarcil/in using <i>Pseudomonas aeruginosa</i> ATCC 29336.	45.40 gms/ltr.		2019
1A029	<b>Antifungal Assay Agar</b> for assaying antifungal activity of pharmaceutical products and other materials by the cylinder plate or disc method.	75.70 gms/ltr.		1938
1A030	<b>AK Agar No. 2 (Sporulating Agar) (Arret &amp; Klrshbaum Medium)</b> for production of spores of <i>Bacillus subtilis</i> ATCC 6633 which are used as inoculum in detection of Penicillin & other antibiotics.	30.80 gms/ltr.		1936
1A031	<b>Ashby's Glucose Agar</b> for cultivation of <i>Azotobacter</i> species that can use glucose/mannitol and Atmospheric nitrogen as source of carbon and nitrogen respectively.	40.70 gms/ltr.		1998
1A032	<b>Ashby's Mannitol Agar</b> for isolation of <i>Azotobacter</i> species from soil	40.70 gms/ltr.		1998
1A035	<b>Ayers and Johnson Agar (Stock Culture Agar)</b> for maintenance of cultures of <i>Streptococci</i> and other microorganisms.	50.00 gms/ltr.		1869
1A033	<b>Azide Dextrose Broth w/ BCP</b> recommended by ISO committee for cultivation of faecal <i>Streptococci</i> .	34.70 gms/ltr.		1974
1B001	<b>B.T.B. Lactose Agar</b> For isolation of pathogenic <i>Staphylococci</i>	33.17 gms/ltr.		1938



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1B011	<b>*B12 Assay Medium (*Vitamin B12 Assay Medium)</b> for microbiological assay of vitamin B <sub>12</sub> using <i>Lactobacillus leichmannii</i> ATCC 7830 as the test organism.	85.00 gms/ltr.	1594	
1B002	<b>*B12 Culture Agar (E. Coli Maintenance Medium) (E. Coli Mutant Culture Agar)</b> for propagation, cultivation and maintenance of <i>Escherichia coli</i> mutant used in microbiological assay of Vitamin B <sub>12</sub> .	32.80 gms/ltr.	879	
1B003	<b>*B12 Culture Agar (L. Leichmannii Maintance Medium)</b> for propagation cultivation and maintenance of <i>Lactobacillus leichmannii</i> ATCC 7830.	42.10 gms/ltr.	653	
1B004	<b>*B12 Inoculum Broth</b> for preparing the inoculum of <i>Lactobacillus leichmannii</i> ATCC 7830 for the microbiological assay of Vitamin B <sub>12</sub> .	32.10 gms/ltr.	653	
1B005	<b>BPL Agar</b> For isolation and identification of <i>Salmonellae</i> except <i>Salmonella typhi</i> in faeces, urine, milk and other materials.	40.00 gms/ltr.		1869
1B006	<b>Bacillus Cereus Agar Base</b> a selective medium for isolation, detection and enumeration of <i>Bacillus cereus</i> .	41.00 gms/ltr.	489	1962
1B007	<b>Baird Parker Agar Base</b> for isolation & enumeration of coagulase positive <i>Staphylococci</i> from food & other materials.	63.00 gms/ltr.	516	2070
1B008	<b>Baird Parker Agar Base</b> recommended by BIS and enumeration of coagulase positive <i>Staphylococci</i> from food & other materials.	65.00 gms/ltr.	516	2070
1B009	<b>Baird Parker Agar Base</b> for isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and other materials in accordance with I.P.	63.00 gms/ltr.	516	2070
1B010	<b>Baird Parker Agar Base w/ Sulpha</b> recommended for isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and other materials.	63.00 gms/ltr.		2367
1A021	<b>Base Agar</b> (see <b>Antibiotic Assay Medium No.2</b> )	25.50 gms/ltr.		2025
1A034	<b>Base Agar w/low pH</b> (see <b>Antibiotic Assay Medium No. 8</b> )	25.50 gms/ltr.		1945
1B013	<b>Beef Extract Paste</b>			523
1B014	<b>Beef Extract Powder</b> refined for use in microbial culture media			1225
1B015	<b>Beef Extract Powder, Certified</b> for the maximum recovery and growth of a wide variety of microorganisms.			2300
1B016	<b>Beef Extract Powder Type 1</b> used in media for routine cultivaation & diagnostic purposes.			806
1B017	<b>Bi. G.G.Y. Agar (Nickerson Medium)</b> for detection, selective isolation, differentiation and presumptive identification of <i>Candida albicans</i> and <i>Candida tropicalis</i> .	45.00 gms/ltr.		1917
1B018	<b>Bile Esculin Agar</b> for differential isolation and presumptive identification of group D <i>Streptococci</i> in food & pharmaceutical products.	64.50 gms/ltr.	1077	3497
1B019	<b>Bile Esculin Agar</b> recommended by ISO Committee for isolation and identification of <i>Yersinia enterocolitica</i> .	64.50 gms/ltr.		3497



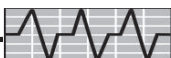
CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1B020	<b>Bile Esculin Agar Base</b> for differential isolation and presumptive identification of group D <i>Streptococci</i> in Food & pharmaceutical products.	63.50 gms/ltr.		2268
1B021	<b>Bile Salts</b> for Bacteriology.		1260	3780
1B022	<b>Bile Salts, Certified</b> a specially manufactured extract of bile salts, prepared from fresh ox bile, is recommended as a selectively inhibitory agent in microbiological culture media.			4047
1B023	<b>Bile Salt Agar</b> for isolation and enumeration of bile tolerant enteric bacilli.	43.00 gms/ltr.	459	2037
1B024	<b>Bile Salt Agar</b> recommended by BIS for isolation and enumeration of bile tolerant enteric bacilli.	40.00 gms/ltr.	474	2037
1B025	<b>Bile Salt Brilliant Green Starch Agar</b> for selective isolation & identification of <i>Aeromonas hydrophila</i> from food & Environmental specimens.	45.00 gms/ltr.		2037
1B026	<b>Bile Salts Mixture</b> Equivalent to Bile Salt No.3		2240	
1B027	<b>Bile Salts Mixture, Certified</b> recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria.			4394
1B028	<b>Bio Peptone</b> mixture of Casein and Meat Peptones employed in media used for cultivation of microorganisms.			1324
1B029	<b>Bio Peptone, Certified</b> provides a broad spectrum of peptides & amino acids which supports better microbiological growth characteristics to a large variety of organisms.			2324
1B030	<b>Bismuth Sulphite Agar</b> for selective isolation and identification of <i>Salmonellae</i> in accordance with I.P.	63.40 gms/ltr.	424	1680
1B031	<b>Bismuth Sulphite Agar</b> for selective isolation of <i>Salmonellae</i> from faeces, urine, sewage and other materials. in accordance with U.S.P.	52.32 gms/ltr.	433	1725
1B032	<b>Bismuth Sulphite Agar</b> for selective isolation of <i>Salmonellae</i> from faeces, urine, sewage and other materials.	52.33 gms/ltr.	348	1395
1B033	<b>Blood Agar Base (Infusion Agar)</b> for isolation and cultivation of many fastidious pathogenic microorganisms after addition of blood.	40.00 gms/ltr.	348	1395
1B034	<b>Blood Agar Base No.2</b> After addition of blood, medium permits maximum recovery of <i>Streptococci</i> , <i>Pneumococci</i> and other fastidious pathogenic microorganisms without interfering with their haemolytic reactions.	42.50 gms/ltr.	348	1395
1B035	<b>Blood Agar Base No.2 w/1.2% Agar</b> Especially devised to permit the maximum recovery of fastidious pathogenic Microorganisms without interfering with their haemolytic reactions.	39.50 gms/ltr.		1566
1B036	<b>Blood Free Campylobacter Selectivity Agar Base</b> recommended by ISO Committee for selective isolation & differentiation of <i>Campylobacter</i> species.	45.50 gms/ltr.		2057



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1B037	<b>Bordet Gengou Agar Base</b> for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> .	40.00 gms/ltr.		1944
1B038	<b>Bordet Gengou Agar Base w/1.6% Agar</b> for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> .	36.00 gms/ltr.		1944
1B039	<b>Brain Heart Infusion Powder</b> highly nutritious ingredient, used for cultivation of fastidious microorganisms.			1477
1B040	<b>Brewer Thioglycollate Medium</b> for testing the sterility of biological products and for the isolation of aerobic and anaerobic organisms	40.50 gms/ltr.	264	1185
1B041	<b>Brewer Thioglycollate Medium, Modified (Linden Thioglycollate Medium)</b> for testing sterility of biological products and for the isolation of aerobic and anaerobic organisms.	38.50 gms/ltr.	264	1185
1B042	<b>Brewer Thioglycollate Medium, Modified</b> for testing sterility of biological products and for isolation of aerobic and anaerobic organisms.	20.00 gms/ltr.	264	1185
1B043	<b>Brilliant Green Agar, Modified</b> for selective isolation of <i>Salmonellae</i> other than <i>Salmonella typhi</i> from faeces, foods, dairy products etc.	58.00 gms/ltr.	348	1395
1B044	<b>Brilliant Green Agar, Modified</b> for selective isolation of <i>Salmonellae</i> other than <i>Salmonella typhi</i> from faeces, foods, dairy products etc. in accordance with U.S.P.	58.09 gms/ltr.	338	1521
1B045	<b>Brilliant Green Agar w/ 1.2% Agar</b> for selective isolation of <i>Salmonellae</i> other than <i>Salmonella typhi</i> from faeces, foods, Dairy products etc.	50.00 gms/ltr.	352	1413
1B046	<b>Brilliant Green Agar Base w/ Phosphates</b> recommended by ISO committee for selective isolation of <i>salmonellae</i> while inhibiting <i>Escherichia coli</i> , <i>Proteus</i> and <i>Pseudomonas</i> species.	52.00 gms/ltr.		1787
1B047	<b>Brilliant Green Agar w/Phosphates</b> recommended by ISO committee for isolation of <i>Salmonellae</i> while inhibiting <i>Escherichia coli</i> <i>Proteus</i> and <i>Pseudomonas</i> species.	54.69 gms/ltr.		1884
1B048	<b>Brilliant Green Agar Base w/Phosphates</b> recommended by BIS for selective isolation of <i>Salmonella</i> while inhibiting <i>Escherichia coli</i> , <i>Proteus</i> and	52.00 gms/ltr.	417	1884
1B049	<b>Brilliant Green Bile Broth 2%</b> recommended by Iso Committee for detection & confirmation of coliform bacteria in water, waste water, foods, milk and dairy products.	40.00 gms/ltr.	348	1395
1B050	<b>Bromo Cresol Purple Borth</b> for studing fermentation of carohydrates by pure cultures	18.00 gms/ltr.		1938
1B051	<b>Brucella Agar Base</b> for selective isolation and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from Clinical & nonclinical specimens.	43.10 gms/ltr.	433	1725
1B052	<b>Brucella Agar Base, Modified</b> for cultivation of <i>Campylobacter</i> species.	44.10 gms/ltr.		1725
1B053	<b>Brucella Agar w/ Hemin and Vitamin K</b> for cultivation of <i>Brucella</i> species, for isolation & subculture of anaerobes with Addition of blood.	43.00 gms/ltr.		2102



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1B054	<b>Brucella Broth Base</b> for enrichment and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from clinical and nonclinical specimens.	28.10 gms/ltr.	433	1725
1B055	<b>Brucella Selective Medium Base</b> for isolation and identification of <i>Brucella</i> species.	43.50 gms/ltr.		1881
1B056	<b>Buffered Charcoal Yeast Extract Agar Base</b> for selective isolation and cultivation of <i>Legionella</i> species from clinical and other materials.	40.00 gms/ltr.	2228	
1B060	<b>Buffered Peptone Water</b> as a pre-enrichment medium for the isolation of <i>Salmonella species</i> from foods products.	20.00 gms/ltr.	266	1302
1B057	<b>Bushnell Haas Agar</b> for examination of fuels for microbial contamination and for studying hydrocarbon Deterioration by microorganisms.	23.27 gms/ltr.		1869
1B058	<b>Bushnell Haas Broth</b> for examining fuels for microbial contamination and for studying hydrocarbon Deterioration by microorganisms.	3.27 gms/ltr.	392	1765
1C001	<b>C.L.E.D. Agar w/ Andrade Indicator</b> for isolation, and differentiation of urinary pathogens on the basis of lactose fermentation.	36.25 gms/ltr.	381	1526
1C002	<b>C.L.E.D. Agar Base w/o Indicator</b> for isolation, enumeration and presumptive identification of bacterial flora in urinary tract.	36.10 gms/ltr.		1617
1C003	<b>C.L.E.D. Agar w/Bromo Thymol Blue</b> for isolation and differentiation of urinary pathogens on the basis of lactose fermentation.	36.15 gms/ltr.	366	1580
1C004	<b>Cary-Blair Medium Base (Transport Medium w/o Charcoal)</b> for collection and shipment of clinical specimens.	12.60 gms/ltr.	492	2093
1C005	<b>Casein Acid Hydrolysate Vitamin Free</b>			4433
1C006	<b>Cetrimide Agar Base</b> for selective isolation of <i>Pseudomonas aeruginosa</i> from clinical specimen.	46.70 gms/ltr.	360	1481
1C007	<b>Cetrimide Agar Base w/o Glycerine</b> selective isolation of <i>Pseudomonas aeruginosa</i> in accordance with I.P.	45.30 gms/ltr.	321	1467
1C008	<b>Cetrimide Broth</b> for selective cultivation of <i>Pseudomonas aeruginosa</i>	25.30 gms/ltr.	360	1481
1C009	<b>Cetrimide Broth Base</b> recommended by ISO Committee for cultivation of <i>Pseudomonas aeruginosa</i> from water samples using membrane filter technique.	31.90 gms/ltr.		1796
1C010	<b>Chapman Stone Agar</b> selective isolation of <i>Staphylococci</i> causing food poisoning,	202.50 gms/ltr.		1796
1C011	<b>Charcoal Agar Base</b> for cultivation of <i>Bordetella pertussis</i> , for vaccine Production and also for stock culture maintenance.	62.50 gms/ltr.		1938
1C012	<b>Chlamydospore Agar</b> for differentiation of <i>Candida albicans</i> from other <i>Candida</i> species on the basis of chlamydospore formation.	37.10 gms/ltr.	666	2997
1C013	<b>Chocolate Agar Base</b> for isolation of <i>Neisseria gonorrhoeae</i> from chronic & acute cases of gonococcal infections.	45.00 gms/ltr.		1918

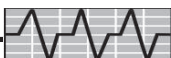




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		QTY. PER LTR. MEDIUM	100 GM	500 GM
1C030	<b>Chocolate Agar</b> an enriched medium for the isolation & cultivation of fastidious organisms as neisseria & haemophilus species. Haemoglobin & Bio-X. Enrichment replace lysed heated Blood & give to the culture media enough nutrients agents to permit luxuriant growth of fastidious microorganisms.	36.00 gms/ltr.		3033
1C014	<b>Citrate Agar</b> for cultivation of iron bacteria from soil samples	27.20 gms/ltr.	330	1485
1C015	<b>Clausen Medium</b> for sterility testing of Nordic Pharmacopoeia Board.	40.00 gms/ltr.		1875
1C016	<b>Clostridium Difficile Agar Base</b> for selective isolation of <i>Clostridium difficile</i> from faeces.	69.10 gms/ltr.		1884
1C017	<b>Columbia Blood Agar Base</b> an efficient base for preparation of blood agar, chocolate agar and for various selective and identification media.	44.00 gms/ltr.	417	1689
1C018	<b>Columbia Blood Agar Base w/1% Agar</b> a basal medium used with or without blood for isolation & cultivation of fastidious bacteria.	39.00 gms/ltr.		1734
1C019	<b>Columbia Broth Base</b> cultivation of fastidious organisms from clinical specimens	35.00 gms/ltr.		1548
1C020	<b>Columbia C.N.A. Agar</b> for selective isolation of pathogenic gram-positive cocci from clinical and nonclinical specimens.	44.00 gms/ltr.		4260
1C021	<b>Cooke Rose Bengal Agar Base</b> for selective isolation and Cultivation of fungi	36.54 gms/ltr.		1938
1C022	<b>Cooked Meat Medium (R.C. Medium)</b> for cultivation of aerobes and anaerobes, especially pathogenic <i>Clostridia</i> and also for the maintenance of stock cultures.	125.00 gms/ltr.	433	1770
1C029	<b>Corn Meal Agar</b> for production of chlamydo spores by <i>Candida albicans</i> & the maintenance of fungal stock cultures.	17.00 gms/ltr.	363	1688
1C023	<b>Crystal Violet Lactose Agar</b> for differentiation of pure cultures of pathogenic and nonpathogenic <i>Staphylococci</i> .	33.00 gms/ltr.		1803
1C031	<b>Culture Medium For RWC (Disinfectant Test Broth)</b> for determination of phenol coefficients of disinfectants using <i>Salmonella typhi</i> as a test organism, in accordance with ISI specification.	50.00 gms/ltr.	456	1828
1C024	<b>Czapek Dox Agar</b> a semisynthetic medium for general cultivation of fungi.	49.00 gms/ltr.	330	1513
1C025	<b>Czapek Dox Agar Modified</b> for cultivation and maintenance of fungi.	45.36 gms/ltr.		1724
1C026	<b>Czapek Dox Broth</b> a semisynthetic medium used, for cultivation of fungi.	35.00 gms/ltr.	311	1270
1C027	<b>Czapek Malt Agar</b> for isolation, detection and cultivation of saprophytic fungi.	94.00 gms/ltr.	330	1513
1C028	<b>Czapek Yeast Extract Agar</b> for the cultivation and maintenance of <i>Aspergillus niger</i> .	61.00 gms/ltr.		1965



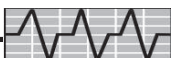
CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1D003	<b>D.C.L.S. Agar</b> a selective medium used to detect & isolate <i>Salmonella</i> & <i>Shigella</i> species. Also Useful for isolation of <i>Virbio cholerae</i> .	49.50 gms/ltr.	330	1472
1D004	<b>D.C.L.S. Agar, Hajna</b> for the isolation of gram-negative enteric bacilli.	73.52 gms/ltr.	330	1472
1D005	<b>Decarboxylase Broth Base, Moeller</b> 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.	10.52 gms/ltr.	1013	4077
1D006	<b>Decarboxylase Test Medium Base (Falkow)</b> recommended by BIS for testing amino acid decarboxylase activity.	9.00 gms/ltr.	396	1593
1D007	<b>Decarboxylase Test Medium Base (Falkow)</b> for testing amino acid decarboxylase activity.	9.00 gms/ltr.	393	1593
1D008	<b>Deoxycholate Citrate Agar</b> selective medium for the isolation of enteric pathogens particularly <i>Salmonella</i> and <i>Shigella</i> species.	70.52 gms/ltr.	280	1270
1D009	<b>Deoxycholate Citrate Agar</b> for selective isolation of enteric pathogen in accordance with B.P.	69.52 gms/ltr.		1270
1D010	<b>Deoxycholate Citrate Agar</b> for selective isolation and identification of Salmonellae in accordance with I.P.	55.00 gms/ltr.	343	1425
1D011	<b>Deoxycholate Citrate Agar, Modified</b> selective medium for the isolation of <i>Salmonella</i> & <i>Shigella</i> species.	52.00 gms/ltr.		1918
1D012	<b>Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar, Modified Emmons)</b> for selective cultivation of pathogenic fungi.	47.00 gms/ltr.	442	1828
1D013	<b>Dextrose Starch Agar</b> for propagation of pure cultures of <i>Neisseria gonorrhoeae</i> and other fastidious Organisms.	65.00 gms/ltr.		1688
1D014	<b>Dextrose Tryptone Agar</b> for detection & enumeration of mesophilic & Thermophilic aerobic organisms in foods.	30.00 gms/ltr.		1688
1D015	<b>Dextrose Tryptone Broth, Modified</b> for isolation and cultivation of aciduric and thermophilic sporeformers.	17.30 gms/ltr.		1668
1D016	<b>*Dey-Engley Neutralizing Agar</b> used in disinfectant testing, where neutralization of the chemical is important for determining its bactericidal activity.	54.00 gms/ltr.		2093
1D017	<b>*Dey-Engley Neutralizing Broth</b> for neutralizing and testing antiseptics and disinfectants.	39.00 gms/ltr.		1974
1D018	<b>Dey-Engley Neutralizing Broth Base</b> used along with Dey-Engley Neutralizing Broth Base for neutralizing and determining bactericidal activity of quaternary ammonium compounds.	17.50 gms/ltr.		1688
1D024	<b>Diagnostic Thloglycollate Medium (Thioglycollate Medium w/o Indicator)</b> for enrichment of blood cultures.	30.00 gms/ltr.		1356
1D019	<b>Differential Reinforced Clostridial Broth Base</b> for the cultivation of <i>Clostridia</i> from water.	29.00 gms/ltr.	480	2004
1D020	<b>Differential Reinforced Clostridial Broth Base</b> recommended by ISO Committee for cultivation of <i>Clostridia</i> from water.	29.00 gms/ltr.		2004
1C031	<b>Disinfectant Test Broth</b> see <b>Culture Medium for RWC</b>	50.00 gms/ltr.	456	1828



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1D022	<b>Disinfectant Test Broth, AOAC</b> recommended by AOAC for testing disinfectants.	20.00 gms/ltr.		1701
1D001	<b>DNase Test Agar Base</b> for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic Staphylococci.	42.00 gms/ltr.	2822	
1D002	<b>DNase Test Agar w/ Toluidine Blue</b> detection of deoxyribonuclease activity of microorganisms.	42.10 gms/ltr.	3441	
1D023	<b>Dubos Broth Base</b> for preparation of liquid medium for rapid cultivation of pure cultures of <i>Mycobacterium tuberculosis</i> and related microorganisms.	6.50 gms/ltr.	424	1701
1B002	<b>E. Coli Maintenance Medium (E. Coli Mutant Culture Agar)</b> (See *B12 Culture Agar)	32.80 gms/ltr.	879	
1E001	<b>EC Broth</b> for selective enumeration of faecal & nonfaecal coliforms in water, wastewater & shell fish.	37.00 gms/ltr.	411	1648
1E002	<b>EC Broth</b> recommended by ISO Committee for selective enumeration of presumptive <i>Escherichia coli</i> by MPN technique	37.00 gms/ltr.		1648
1E003	<b>EE Broth, Mossel</b> for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods.	43.50 gms/ltr.	459	1828
1E004	<b>EE Broth Modified</b> for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods.	45.00 gms/ltr.		1884
1E005	<b>EE Broth, Mossel</b> for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods.	45.00 gms/ltr.		1884
1E006	<b>EE Broth, Mossel</b> recommended by ISO Committee for selective enrichment of Enterobacteriaceae in bacteriological examination of foods.	43.47 gms/ltr.		1944
1E007	<b>EE Broth, Mossel (Enrichment Broth Medium E)</b> for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods in accordance with E.P.	46.01 gms/ltr.		1905
1E014	<b>Egg Yolk Agar Base</b> for isolation and identification of <i>Clostridia</i> and certain other anaerobes.	75.00 gms/ltr.		1803
1E026	<b>EGG Yolk Emulsion</b> recommended for use in various culture media.	100 ml/vial	635/5vl	
1E008	<b>EMB Agar</b> for differential isolation of gram-negative enteric bacilli from clinical and nonclinical specimens.	36.00 gms/ltr.	348	1400
1E009	<b>EMB Agar Base</b> a basal medium to which different carbohydrates and other for differentiation and study of various enteric bacteria.	27.50 gms/ltr.	410	1650
1E010	<b>EMB Agar, Levine</b> recommended by BIS for isolation, enumeration and differentiation of members of Enterobacteriaceae.	37.50 gms/ltr.	388	1572
1E011	<b>EMB Agar, Levine</b> for isolation, enumeration and differentiation of members of Enterobacteriaceae in accordance with I.P.	37.50 gms/ltr.	388	1572



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1E012	<b>EMB Agar, Levine</b> for isolation, enumeration and differentiation of members of Enterobacteriaceae.	37.50 gms/ltr.	388	1572
1E013	<b>EMB Broth</b> for differentiation of gram-negative enteric bacteria.	22.50 gms/ltr.	330	1422
1E015	<b>Eijkman Lactose Broth</b> for detection and differentiation of <i>Escherichia coli</i> from other coliforms on the basis of their ability to grow and liberate gas from lactose.	28.50 gms/ltr.		1623
1E016	<b>Elliker Broth (Lactobacilli Broth)</b> for cultivation of <i>Lactobacilli</i> and <i>Streptococci</i> of importance in dairy industry.	48.50 gms/ltr.		1707
1E017	<b>Endo Agar</b> for the confirmation of the presumptive test for members of the coliform group.	41.50 gms/ltr.	338	1398
1E018	<b>Endo Agar Base</b> for preparing Endo Agar to confirm presumptive test for lactose fermenting coliforms.	38.00 gms/ltr.		1436
1E019	<b>Enriched Thioglycollate Broth</b> for isolation, cultivation and identification of a wide variety of obligate anaerobic bacteria.	30.00 gms/ltr.		1720
1E020	<b>Enterococcus Presumptive Broth</b> for detection of <i>Enterococci</i> in water and other materials of sanitary importance.	15.40 gms/ltr.		1701
1E027	<b>Enzymic Digest of Casein</b>			1930
1E028	<b>Enzymic Digest of Gelatin</b>			1540
1A026	<b>Erythromycin Seed Agar (Neomycin, Erythromycin Assay Agar)</b> (see <b>Antibiotic Assay Medium No.11</b> )	30.50 gms/ltr.	442	1769
1E022	<b>Esculin Agar</b> for cultivation and differentiation of bacteria that can hydrolyze esculin and produce H <sub>2</sub> S	41.50 gms/ltr.		2094
1E023	<b>Eugonic Agar</b> cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisserria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species.	44.40 gms/ltr.		1801
1E024	<b>Eugonic Broth</b> cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisserria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species.	29.40 gms/ltr.		1701
1F015	<b>Fermentation Broth Base</b> Supplemented with the appropriate carbohydrates as used to determine the fermentation reactions of microorganisms	16.00 gms/ltr.	537	2140
1F001	<b>*Fluid Casein Digest Soya Lecithin Medium (Twin Pack)</b> For sanitary examination of surfaces.	25.00 gms/ltr.	1000	3765
1F002	<b>Fluid Lactose Medium</b> as a pre enrichment medium for detection of coliform bacteria in water, dairy Products and foods.	13.00 gms/ltr.	237	984
1F003	<b>Fluid Sabouraud Medium (Sabouraud Medium, Fluid)</b> sterility test medium for moulds and lower bacteria in pharmaceutical preparations.	30.00 gms/ltr.	190	748
1F005	<b>Fluid Selenite Cystine Broth</b> recommended by ISO Committee as an enrichment medium for isolation of <i>Salmonellae</i> from faeces, urine or other pathological materials.	17.00		1860
1F004	<b>Fluid Selenite Cystine Medium (Selenite Cystine Broth)</b> enrichment medium for isolation of <i>Salmonellae</i> in foods, dairy products and materials of sanitary importance and clinical specimens.	23.00 gms/ltr.	498	1999



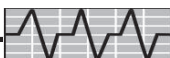
CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1F006	<b>Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth Base w/o Iodine and BG)</b> selective enrichment medium for isolation of <i>Salmonellae</i> from foods and other pathological materials.	46.00 gms/ltr.	248	1080
1F007	<b>Fluid Thioglycollate Medium (Thioglycollate Medium Fluid)</b> for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles in accordance with USP.	29.75 gms/ltr.	181	699
1F008	<b>Fungal Agar (Mycological Agar)</b> for cultivation and maintenance of fungi	35.00 gms/ltr.		1938
1F009	<b>Fungal Agar w/low pH (Mycological Agar w/low pH)</b> for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria.	35.00 gms/ltr.		1938
1F010	<b>Fungal Broth (Mycological Broth)</b> for cultivation of fungi.	50.00 gms/ltr.		1827
1F011	<b>*Fungobiotic Agar (Mycobio Agar), Modified</b> for isolation of dermatophytes and other pathogenic fungi.	35.55 gms/ltr.	3114	
1G008	<b>G. C. Agar Base</b> for the cultivation of neisseria gonorrhoeae. This medium is made selective by the addition of appropriate antibiotic mixture e.g. Thayer Martin or NYC.	38.50		2022
1G002	<b>Gelatin Iron Agar</b> for detecting gelatin liquefaction and hydrogen sulphide production.	159.00 gms/ltr.		1824
1G009	<b>Gelatin Mannitol Salt Agar (Staphylococcus Agar No. 110)</b> for selective isolation and differentiation of pathogenic <i>Staphylococci</i> .	149.50 gms/ltr.	426	1544
1G003	<b>Gelatin Salt Agar</b> cultivation and differentiation of <i>Vibrio</i> species from foods.	65.00 gms/ltr.		1992
1G004	<b>Glucose Cysteine Agar Base w/ Thiamine</b> with added blood or haemoglobin or hemin, it is used for cultivation and enumeration of <i>Pasteurella tularensis</i> .	58.00 gms/ltr.	459	1830
1G005	<b>Glucose Salt Teepol Broth (Twin pack)</b> recommended by BIS for enrichment of <i>Vibrio parahaemolyticus</i> and marine isolates. gms of part A+4ml of part B	48.00	415	1878
1G006	<b>Glucose Yeast Peptone Agar</b> for isolation of yeasts from soil specimens.	50.00 gms/ltr.		1803
1I003	<b>Glycerol Asparagine Agar Base</b> see ISP Medium No.5	23.00 gms/ltr.	1497	4557
1G001	<b>GN Broth, Hajna</b> for selective enrichment of gram-negative organisms of the enteric group.	39.00 gms/ltr.	351	1358
1H001	<b>Hanahan's Broth (SOB Medium)</b> for use in cultivation of recombinant strains of <i>Escherichia coli</i> .	28.00 gms/ltr.		1764
1H003	<b>Heart Infusion Agar</b> for isolation and cultivation of a wide variety of fastidious organisms.	40.00 gms/ltr.	424	1884
1H004	<b>Heart Infusion Broth</b> for isolation and cultivation of a wide variety of fastidious organisms.	25.00 gms/ltr.	424	1884
1H002	<b>Heart Infusion Powder,</b> a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity.			2080



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1H005	<b>Hektoen Enteric Agar</b> for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from enteric pathological specimens.	76.67 gms/ltr.	361	1605
1H006	<b>Hemorrhagic Coli (HC) Agar</b> for isolation & enumeration with an enzyme labeled monoclonal antibody of <i>Escherichia coli</i> .	61.13 gms/ltr.		1938
1H007	<b>Hoyle Medium Base</b> a highly selective medium used for the isolation and differentiation of <i>Corynebacterium diphtheriae</i> types.	40.00 gms/ltr.	424	1884
1H008	<b>Hugh Leifson Glucose Medium</b> for differentiation of <i>Staphylococci</i> from <i>Micrococci</i> on the basis of anaerobic fermentation of glucose.	45.52 gms/ltr.	424	1926
1H009	<b>Hugh Leifson Medium</b> recommended by BIS for detecting aerobic and anaerobic breakdown of glucose.	20.33 gms/ltr.	441	1994
1I004	<b>Indole Nitrate Medium (Tryptone Nitrate Medium)</b> for identification of microorganisms by means of nitrate reduction and indole production.	25.00 gms/ltr.	343	1416
1I009	<b>Inhibitory Mould Agar, Ulrich (Mould Inhibitory Agar, Ulrich)</b> for selective isolation of pathogenic fungi.	36.17 gms/ltr.		1884
1I005	<b>Inorganic Salt Medium</b> studying soil microorganisms such as <i>Rhizobium</i> species.	4.73 gms/ltr.	406	1827
1I006	<b>Inorganic Salt Starch Agar</b> see ISP Medium No 4	37.00 gms/ltr.	1108	3537
1I007	<b>Inositol Gelatin Medium</b> for the cultivation of <i>Plesiomonas shigelloides</i> from foods in accordance with APHA.	140.00 gms/ltr.		1917
1I008	<b>Isolation Medium For Iron Bacteria</b> for the isolation of iron bacteria, especially those belonging to <i>Sphaerotilus-Leptothrix</i> group.	10.90 gms/ltr.	406	1830
1I001	<b>ISP Medium No.1 (Tryptone Yeast Extract Broth)</b> a general purpose medium for not particularly fastidious microorganisms.	8.00 gms/ltr.	1045	3336
1I002	<b>ISP Medium No.2 (Yeast Malt Agar)</b> for the isolation and cultivation of yeasts, moulds and other aciduric microorganisms.	41.00 gms/ltr.	993	2997
1I006	<b>ISP Medium No 4 (Inorganic Salt Starch Agar)</b> for cultivation of <i>Streptomyces</i> species in accordance with International Streptomyces Project	37.00 gms/ltr.	1108	3537
1I003	<b>ISP Medium No.5 (Glycerol Asparagine Agar Base)</b> for cultivation of <i>Streptomyces</i> species as per International Streptomyces Project.	23.00 gms/ltr.	1497	4557
1K001	<b>KF Streptococcai Agar Base</b> for selective isolation and enumeration of faecal <i>Streptococci</i> in surface water by direct plating or by membrane filter method.	76.40 gms/ltr.		1724
1K002	<b>KF Streptococcai Broth</b> for detection and enumeration of faecal <i>Streptococci</i> in waters and examination of faces & other materials.	57.00 gms/ltr.		1626
1K003	<b>KF Streptococcus Agar w/ BCP</b> for detection and enumeration of faecal <i>Streptococci</i> .	76.40 gms/ltr.	572/5 vi	2080
1K004	<b>KF Streptococcus Broth w/ BCP</b> for detection and enumeration of faecal <i>Streptococci</i> .	56.40 gms/ltr.	572/5 vi	1962



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1K005	<b>King's of Medium Base</b> for studying oxidation-fermentation of carbohydrates by <i>Campylobacter species</i> .	0.50 gms/ltr.	366	1648
1K006	<b>Kligler Iron Agar</b> recommended by ISO Committee for identification of <i>Pseudomonas species</i> . It can be also used for differential identification of gram-negative enteric bacilli on the Basis of the fermentation of dextrose, lactose and H <sub>2</sub> O production.	57.70 gms/ltr.		1637
1K007	<b>Koser Citrate Medium</b> to differentiate <i>Escherichia coli</i> & <i>Enterobacter aerogenes</i> on the basis of citrate utilization.	5.70 gms/ltr.	369	1515
1B003	<b>L. Leichmannii Maintenance Medium</b> (See *B12 Culture Agar)	42.10 gms/ltr.	653	
1E016	<b>Lactobacilli Broth</b> (See Elliker Broth)	48.50 gms/ltr.		1707
1L001	<b>Lactose Broth</b> recommended by BIS for the detection of coliform bacteria in water, foods, dairy products. in accordance with Standard Methods.	13.00 gms/ltr.	243	1152
1L002	<b>Lactose Gelatin Medium</b> for the detection of Clostridium species from food samples.	135.00 gms/ltr.		1828
1L003	<b>Lauryl Sulphate Broth (Lauryl Tryptose Broth)</b> for detection and enumeration of coliform bacteria in water, wastewater, dairy products & other foods.	35.60 gms/ltr.	309	1350
1L004	<b>Lauryl Tryptose Mannitol Broth w/ Tryptophan</b> a single tube medium used for confirmation of <i>Escherichia coli</i> in drinking water.	35.80 gms/ltr.		1860
1L005	<b>Legionella Enrichment Broth Base</b> with addition of supplements it is used for cultivation of <i>Legionella species</i> .	27.50 gms/ltr.	2115	
1L006	<b>*Letheen Agar</b> to determine the phenol coefficient of quaternary ammonium compounds using <i>Escherichia coli</i> or <i>Staphylococcus aureus</i> ATCC 6538.	32.00 gms/ltr.		2196
1L017	<b>*Letheen Agar, Modified (*Modified Letheen Agar)</b> for screening cosmetic products for microbial contamination.x	54.00 gms/ltr.		2196
1L007	<b>*Letheen Broth, Modified</b> for screening cosmetic products for microbial contamination in accordance with FDA.	42.80 gms/ltr.		2196
1L008	<b>*Listeria Enrichment Broth, Modified</b> for selective enrichment of Listeria species.	52.00 gms/ltr.	687	3128
1L009	<b>*Listeria Enrichment Medium</b> for selective isolation and cultivation of Listeria Mono cutogenes from clinical specimens.	54.37 gms/ltr.	687	3128
1L010	<b>Listeria Motility Medium</b> recommended by ISO committee for testing motility of Listeria monocytogenes.	29.60 gms/ltr.		1828
1L011	<b>Lowenstein Jensen Medium Base (L.J. Medium)</b> for isolation and cultivation of Mycobacterium species.	37.24 gms/ltr.	348	1464
1L012	<b>Lysine Arginine Iron (LAL) Agar</b> for the isolation and presumptive identification of Yersinia species from milk and milk products.	44.56 gms/ltr.	1464	
1L013	<b>Lysine Decarboxylase Broth</b> for differentiating <i>Salmonella arizonae</i> from the Bethesda Bellerup group of Enterobacteriaceae.	14.00 gms/ltr.	401	1513



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1L014	<b>Lysine Decarboxylase Broth w/o Peptone</b> recommended by ISO Committee for distinguishing the Salmonella arizonae from the Bethesda Ballerup group of Enterobacteriaceae.	9.00 gms/ltr.	390	1513
1L015	<b>Lysine Iron Agar</b> for differentiation of enteric organisms especially Salmonella and Arizona species, based on their ability to decarboxylate or deaminate lysine & to form hydrogen sulphide (H <sub>2</sub> S).	34.56 gms/ltr.	370	1485
1L016	<b>Lysine Medium Base</b> isolation and enumeration of wild yeasts in pitching yeasts.	66.00 gms/ltr.	424	1780
1M009	<b>MacConkey Agar</b> recommended by BIS for isolation and differentiation of lactose fermenting & lactose nonfermenting enteric bacteria.	55.07 gms/ltr.	297	1443
1M005	<b>MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl</b> for selective isolation and differentiation of coliform organisms & other enteric pathogens.	51.50 gms/ltr.	280	1234
1M006	<b>MacConkey Agar w/CV, NaCl and 0.15% Bile Salts</b> to identify Enterobacteriaceae in the presence of coliforms & lactose nonfermenters from water, sewage, food products etc.	51.55 gms/ltr.		1287
1M007	<b>MacConkey Agar w/ 1.35% Agar, CV, NaCl and 0.15% Bile Salts</b> for selective isolation & differentiation of lactose fermenting & lactose nonfermenting enteric bacteria, in accordance with B.P./U.S.P.	50.00 gms/ltr.	280	1287
1M044	<b>MacConkey Agar w/ Bromo Thymol Blue</b> for selective differentiation of lactose fermenting and non-fermenting enteric bacteria.	51.53 gms/ltr.	384	1513
1M008	<b>MacConkey Agar w/o CV w/ 0.15% Bile Salts</b> for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria.	51.53 gms/ltr.	280	1234
1M010	<b>MacConkey Broth w/ Neutral Red</b> recommended by BIS for selective enrichment and enumeration of coliforms.	40.07 gms/ltr.	288	1234
1M011	<b>MacConkey Broth Purple w/BCP</b> for the presumptive identification of coliforms from variety of specimens such as water, milk and food etc.	40.00 gms/ltr.	280	1152
1S017	<b>MacConkey Sorbitol Agar</b> (see Sorbitol Agar)	50.00 gms/ltr.		2205
1M014	<b>Malonate Broth, Ewing Modified</b> for differentiation of members of Enterobacteriaceae on the basis of malonate utilization.	9.30 gms/ltr.	2070	
1M015	<b>Malt Agar</b> for detection and isolation of yeasts and moulds from dairy products, foods and other materials. Also for carrying stock cultures of yeasts and moulds.	45.00 gms/ltr.		2337
1M016	<b>Malt Extract Agar Base (Malt Extract Agar w/Mycological Peptone)</b> for detection, isolation and enumeration of yeasts & moulds.	50.00 gms/ltr.		2224
1M017	<b>Malt Extract Agar Base, Modified</b> as per Thorn and Church for isolation and cultivation of yeasts and moulds.	31.28 gms/ltr.		2337
1M018	<b>Malt Extract Broth</b> for detection and enumeration of yeasts, moulds and aciduric microorganisms.	20.00 gms/ltr.		2205
1M045	<b>Maltodextrin Powder</b>			850
1M013	<b>Malonate Broth</b> for differentiation of <i>Enterobacter</i> and <i>Escherichia</i> on the basis of malonate utilization.	8.00 gms/ltr.	1917	

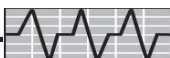




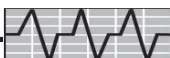
CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1M019	<b>Mannitol Salt Agar</b> for selective isolation of pathogenic <i>Staphylococci</i> .	111.00 gms/ltr.	325	1396
1M020	<b>Mannitol Salt Broth</b> for selective isolation of presumptive pathogenic <i>Staphylococci</i> .	96.00 gms/ltr.		1828
1M021	<b>Middlebrook 7H9 Agar Base A</b> for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .	19.60 gms/ltr.		1938
1M022	<b>Middlebrook 7H9 Broth Base</b> for cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .	4.70 gms/ltr.		1828
1M023	<b>Middlebrook 7H10 Agar Base</b> for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .	19.47 gms/ltr.		1938
1M024	<b>Middlebrook 7H11 Agar Base</b> for isolation, cultivation and sensitivity testing of <i>Mycobacteria</i> .	20..50 gms/ltr.		1938
1M025	<b>Middlebrook 7H11 Agar Base w/o Malachite Green</b> for isolation, cultivation and determination of antimicrobial susceptibility of <i>Mycobacteria</i> .	20.50 gms/ltr.		1938
1M001	<b>MIO Medium (Motility Indole Ornithine Medium)</b> for the identification of <i>Enterobacteriaceae</i> on the basis of motility, indole production & ornithine decarboxylase activity.	31.00 gms/ltr.		1824
1M002	<b>MIU Medium Base</b> for detection of motility, urease and indole production.	18.00 gms/ltr.		2034
1M026	<b>Modified Duncan Strong (DS) Medium</b> isolation & differentiation of <i>Clostridium perfringens</i> from other <i>Clostridia</i> from foods on the basis of raffinose fermentation.	34.00 gms/ltr.		3461
1L017	<b>*Modified Lethen Agar</b> (see <b>Lethen Agar, Modified</b> )	54.00 gms/ltr.		2196
1L007	<b>*Modified Lethen Broth</b> (see <b>Lethen Broth, Modified</b> )	42.80 gms/ltr.		2070
1M029	<b>Modified Rappaport Vassiliadis Medium</b> for selective enrichment of <i>Salmonellae</i> from food & environmental specimens.	30.00 gms/1110ml		1860
1M030	<b>*Modified Rogosa Agar (M16 Agar)</b> for cultivation, enumeration of lactic <i>Streptococci</i> used in manufacturing of cheddar cheese.	36.00 gms/ltr.		1823
1M032	<b>Motility Medium S Base</b> for easy detection of bacterial motility by means of TTC reduction.	60.00 gms/ltr.		1617
1M033	<b>Motility Nitrate Medium, Buffered</b> for isolation and detection of <i>Clostridium perfringens</i> on the basis of motility and nitrate test.	23.50 gms/ltr.		1938
1M034	<b>Motility Nitrate Medium, Buffered</b> recommended by ISO Committee for isolation & detection of <i>Clostridium perfringens</i> on the basis of motility & nitrate test.	19.50 gms/ltr.		1938
1M035	<b>Motility Test Medium</b> for detection of bacterial motility.	20.00 gms/ltr.		1688
1M036	<b>Motility Test Medium (Edwards and Ewing)</b> for testing motility of enteric bacteria.	22.00 gms/ltr.		1823
1I009	<b>Mould Inhibitory Agar, Ulrich</b> (see <b>Inhibitory Mould Agar, Ulrich</b> )	36.17 gms/ltr.		1884



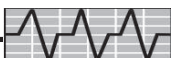
CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1M003	<b>MR-VP Medium</b> for performance of Methyl Red & Voges Proskauer tests in differentiation of coliaerogenesgroup.	17.00 gms/ltr.	226	909
1M004	<b>MR-VP Medium</b> recommended by BIS for performance of Methyl Red and Voges Proskauer tests in differentiation of coli-aerogenes group.	15.00 gms/ltr.	249	1000
1M037	<b>Mueller Hinton Agar</b> for cultivation of <i>Neisseria</i> and for determination of susceptibifity of microorganisms to antimicrobial agents.	38.00 gms/ltr.	333	1490
1M038	<b>Mueller Hinton Broth</b> to determine the susceptibility of bacteria to <i>Sulphonamides</i> by the tube dilution method.	21.00 gms/ltr.	401	1653
1F011	<b>Mycobio Agar, Modified</b> (See *Fungobiotic Agar)	35.55 gms/ltr.	3114	
1F008	<b>Mycological Agar</b> see <b>Fungal Agar</b>	35.00 gms/ltr.		1930
1M040	<b>Mycological Agar, Modified</b> for cultivation of fungi.	36.00 gms/ltr.		2024
1F009	<b>Mycological Agar w/low pH</b> (see <b>Fungal Agar w/low pH</b> )	35.00 gms/ltr.		1938
1F010	<b>Mycological Broth</b> see <b>Fungal Broth</b>	50.00 gms/ltr.		1890
1P038	<b>Mycological Peptone</b> (see <b>Peptone M</b> )			1548
1M043	<b>Mycoplasma Agar Base (PPLO Agar Base)</b> with the addition of enrichment it is used for isolation and cultivation of Mycoplasmas species (Pleuro-pneumonia-like organisms-PPLO)	36.00 gms/ltr.	484	1938
1A026	<b>Neomycin, Erythromycin Assay Agar (Erythromycin Seed Agar)</b> (see <b>Antibiotic Assay Medium No. 11</b> )	30.50 gms/ltr.	442	1769
1B017	<b>Nickerson Medium</b> (see <b>Bi. G.G.Y. Agar</b> )	45.00 gms/ltr.		1917
1A009	<b>NIH Thioglycollate Broth</b> (See <b>Alternative Thioglycollate Medium</b> )	29.00 gms/ltr.	183	699
1N003	<b>Nitrate Agar</b> for detection of nitrate reducing bacteria.	21.00 gms/ltr.		1938
1N004	<b>Nitrate Broth</b> for detection of nitrate reduction by bacteria. Also recommended by ISO Committee for the enumeration of <i>Bacillus cereus</i> .	9.00 gms/ltr.	406	1828
1N005	<b>Nutrient Agar</b> for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids.	28.00 gms/ltr.	280	1242
1N008	<b>Nutrient Agar, pH 6.0 w/0.8% NaCl</b> for cultivation of bacteria requiring slightly acidic pH.	31.00 gms/ltr.	345	1464
1N006	<b>Nutrient Agar, pH 6.8</b> a general purpose nutrient medium for examination of water,sewage, faeces and other materials.	23.00 gms/ltr.	345	1464



CODE	PRODUCT NAME	PRICE IN RUPEES	
		QTY. PER LTR. MEDIUM	100 GM 500 GM
1N007	<b>Nutrient Agar, pH 7.0</b> recommended by ISO Committee for cultivation of <i>Salmonella</i> species.	23.00 gms/ltr.	1566
1N009	<b>Nutrient Broth</b> for general cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids	13.00 gms/ltr.	262 1081
1N010	<b>Nutrient Gelatin</b> for detection of gelatin liquefaction by proteolytic microorganisms.	128.00 gms/ltr.	1486
1O001	<b>Ornithine Decarboxylase Broth</b> recommended by ISO Committee for detection of the ability of microorganisms to decarboxylate ornithine.	9.00 gms/ltr.	1356
1P039	<b>Pancreatic Digest of Casein</b>		1700
1P037	<b>Pancreatic Digest of Gelatin</b>		1585
1P037	<b>Peptic Digest of Soyabean Meal</b>		1918
1P034	<b>Peptone, Bacteriological</b> 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.		1161
1P038	<b>Peptone M</b>		1548
1P001	<b>Peptone Sorbitol Bile Broth</b> for identification of <i>Yersinia enterocolitica</i> from dairy products.	30.93 gms/ltr.	1884
1P035	<b>Peptone Water</b> as a growth medium and as the basis of carbohydrate fermentation media.	15.00 gms/ltr.	306 1229
1P008	<b>Phenol Red Broth Base</b> a basal medium to which carbohydrates are added for determination of fermentation reactions of pure cultures of microorganisms.	16.00 gms/ltr.	1605
1P009	<b>Phenol Red Broth Base w/ Meat Extract</b> highly nutritive basal medium which can be used to study fermentation of carbohydrates.	16.00 gms/ltr.	1605
1P002	<b>Phenol Red Dextrose Agar</b> for dextrose fermentation studies of microorganisms.	41.00 gms/ltr.	1702
1P010	<b>Phenol Red Dextrose Broth</b> for dextrose fermentation studies of microorganisms.	21.00 gms/ltr.	1605
1P011	<b>Phenol Red Dulcitol Broth</b> for dulcitol fermentation studies of microorganisms.	21.00 gms/ltr.	3186
1P003	<b>Phenol Red Lactose Agar</b> for lactose fermentation studies of microorganisms.	41.00 gms/ltr.	1702
1P012	<b>Phenol Red Lactose Broth</b> recommended by ISO committee for lactose fermentation studies of coliforms.	25.00 gms/ltr.	1605
1P004	<b>Phenol Red Maltose Agar</b> for maltose fermentation studies of microorganisms.	41.00 gms/ltr.	1938
1P013	<b>Phenol Red Maltose Broth</b> for maltose fermentation studies of microorganisms.	21.00 gms/ltr.	1828
1P005	<b>Phenol Red Mannitol Agar</b> for mannitol fermentation studies of microorganisms.	41.00 gms/ltr.	1938



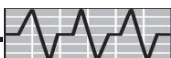
CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1P014	<b>Phenol Red Raffinose Broth</b> for raffinose fermentation studies of microorganisms.	21.00 gms/ltr.	1828	
1P015	<b>Phenol Red Rhamnose Broth</b> for rhamnose fermentation studies of microorganisms.	21.00 gms/ltr.	3522	
1P016	<b>Phenol Red Salicin Broth</b> for salicin fermentation studies of microorganisms.	21.00 gms/ltr.	2841	
1P017	<b>Phenol Red Sorbitol Broth</b> for sorbitol fermentation studies of microorganisms.	21.00 gms/ltr.	987	
1P018	<b>Phenol Red Starch Broth</b> for starch fermentation studies of microorganisms.	21.00 gms/ltr.	860	
1P006	<b>Phenol Red Sucrose Agar</b> for sucrose fermentation studies of microorganisms.	41.00 gms/ltr.		1702
1P019	<b>Phenol Red Sucrose Broth</b> for sucrose fermentation studies of microorganisms.	21.00 gms/ltr.		1605
1P007	<b>Phenol Red Tartrate Agar</b> for identification and differentiation of <i>salmonellae</i> on the basis of tartrate utilization.	40.00 gms/ltr.	1377	
1P020	<b>Phenol Red Trehalose Broth</b> for trehalose fermentation studies of microorganisms.	21.00 gms/ltr.	3522	
1P022	<b>Plate Count Agar</b> for determining plate counts of microorganisms in milk & dairy products by pour plate technique.	17.50 gms/ltr.	405	1704
1P023	<b>Plate Count Agar</b> recommended by BIS for determining plate counts of microorganisms in milk and dairy products by pour plate technique.	30.00 gms/ltr.	401	1823
1P024	<b>Plate Count Agar, Special</b> for estimation of microbial counts in raw milk and other dairy products in accordance with Netherlands Dairy Association.	40.50 gms/ltr.		2931
1P021	<b>Plate Count Agar (Standard Methods Agar)</b> for determination of plate counts of microorganisms in foods, water and wastewater.	23.50 gms/ltr.	361	1517
1A025	<b>Polymyxin Seed Agar</b> (See Antibiotic Assay Medium No. 10)	52.00 gms/ltr.		2019
1P025	<b>Potato Dextrose Agar</b> for isolation and enumeration of yeasts and moulds from dairy and other food products.	39.00 gms/ltr.	321	1431
1P026	<b>Proteose Peptone, Certified</b> a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.			3321
1P027	<b>Protose</b> enzymic digest of mixed proteins, recommended for fermentation and vaccine industries.		1590	
1P029	<b>Pseudomonas Agar (For Fluorescein)</b> for detection of fluorescein production by <i>Pseudomonas</i> species.	38.00 gms/ltr.	387	1503
1P030	<b>Pseudomonas Agar (For Fluorescein)</b> for detection of fluorescein production by <i>Pseudomonas</i> species in accordance with U.S.P.	38.00 gms/ltr.	435	1747
1P031	<b>Pseudomonas Agar (For Pyocyanin)</b> for detection of pyocyanin production by <i>Pseudomonas</i> species.	46.40 gms/ltr.	388	1503



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1P032	<b>Pseudomonas Agar (For Pyocyanin)</b> for detection of pyocyanin production by <i>Pseudomonas</i> species in accordance with I.P./U.S.P.	46.40 gms/ltr.	435	1747
1P036	<b>Pseudomonas Asparagine Broth</b> for presumptive determination of <i>Pseudomonas aeruginosa</i> from recreational or natural water in accordance with A.P.H.A.	4.50 gms/ltr.	1593	5562
1P028	<b>Pseudomonas Isolation Agar</b> for selective isolation and identification of <i>Pseudomonas aeruginosa</i> from clinical and nonclinical specimens.	45.03 gms/ltr.	392	1752
1P033	<b>Purple Broth Base</b> for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms.	15.00 gms/ltr.		1905
1R001	<b>Rappaport Vassiliadis Medium</b> for enrichment of <i>Salmonellae</i> , based on its ability to multiply selectively at high osmotic pressure, low pH and at 43°C, with modest nutritional requirements.	49.20 gms/ltr.	423	1905
1R002	<b>Reinforced Clostridial Agar</b> for the cultivation and enumeration of <i>Clostridia</i> and other anaerobes.	51.00 gms/ltr.	424	1695
1R003	<b>Reinforced Clostridial Broth</b> for the cultivation & enumeration of <i>Clostridia</i> & other anaerobes in accordance with B.P./E.P	38.00 gms/ltr.s	424	1695
1C022	<b>Robinson's Cooked Meat Medium (R.C. Medium)</b> see <b>Cooked Meat Medium</b>	125.00 gms/ltr.	433	1770
1R005	<b>*Rogosa SL Agar</b> for selective cultivation of oral and faecal <i>Lactobacilli</i> .	75.00 gms/ltr.		1863
1R006	<b>*Rogosa SL Broth</b> for selective cultivation of all <i>Lactobacilli</i> including oral & faecal <i>Lactobacilli</i> .	60.00 gms/ltr.		1756
1S007	<b>Sabouraud Dextrose Agar</b> for cultivation of yeasts, moulds and aciduric microorganisms in accordance with U.S.P.	65.00 gms/ltr.	345	1464
1D012	<b>Sabouraud Dextrose Agar Base, Modified</b> (See <b>Dextrose Agar Base, Emmons</b> )	47.00 gms/ltr.	451	1828
1S008	<b>Sabouraud Maltose Agar</b> for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions.	65.00 gms/ltr.		1764
1S009	<b>Sabouraud Maltose Broth</b> for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions.	50.00 gms/ltr.		1764
1F003	<b>Sabouraud Medium, Fluid</b> (see <b>Fluid Sabouraud Medium</b> )	30.00 gms/ltr.	190	748
1S011	<b>Salmonella Agar, ONOZ</b> for selective isolation & identification of <i>Salmonellae</i> from clinical specimens.	80.31 gms/ltr.		1887
1A020	<b>Seed Agar</b> (See <b>Antibiotic Assay Medium No.1</b> )	30.50 gms/ltr.	442	1769
1S035	<b>Selenite Broth</b> recommended as an enrichment media for the isolation of <i>Salmonellae</i> .	23.00 gms/ltr.	498	1999
1S013	<b>Selenite Broth Base w/o Selenite</b> with addition of selenite, it is used for enrichment of <i>Salmonellae</i> from food, dairy products and pathological materials.	19.00 gms/ltr.		1701



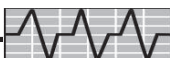
CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1F004	<b>Selenite Cystine Broth</b> (see <b>Fluid Selenite Cystine Medium</b> )	23.00 gms/ltr.	498	1999
1S012	<b>Selenite F Broth</b> an enrichment medium for isolation of <i>Salmonella</i> from faeces, urine or other pathological materials, in accordance with I.P.	23.00 gms/ltr.	484	1940
1S001	<b>SF Broth</b> for selective cultivation, detection and differentiation of Enterococci from other cocci in diagnostic work.	36.00 gms/ltr.		1560
1S002	<b>S.F.P. Agar Base</b> for the presumptive identification and enumeration of <i>Clostridium perfringens</i> in foods.	47.00 gms/ltr.		2058
1S003	<b>SIM Medium</b> for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli.	36.23 gms/ltr.		1473
1S015	<b>Simmons Citrate Agar</b> for differentiating members of Enterobacteriaceae on the basis of citrate utilization.	24.28 gms/ltr.	363	1518
1S016	<b>Sodium Tauroglycocholate</b>		840	3224
1S017	<b>Sorbitol Agar (Sorbitol MacConkey Agar)</b> for isolation and identification of enteropathogenic <i>Escherichia coli</i> strains associated with infant diarrhoea.	50.00 gms/ltr.		2205
1S018	<b>Sorbitol Iron Agar</b> for cultural identification and differentiation of enteropathogenic <i>Escherichia coli</i> which do not ferment sorbitol.	46.00 gms/ltr.		2034
1S034	<b>Soya Lecethin Paste</b>		410	1517
1S019	<b>Soyabean Casein Digest Agar (Tryptone Soya Agar) (Antibiotic Assay Medium NO. 36)</b> a general purpose medium used for cultivation of a wide variety of microorganisms.	40.00 gms/ltr.	384	1539
1S020	<b>Soyabean Casein Digest Medium (Tryptone Soya Broth) (Antibiotic Assay Medium NO. 37)</b> a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds & lower bacteria.	30.00 gms/ltr.	181	699
1S021	<b>Soyabean Casein Digest Medium</b> a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds & lower bacteria in accordance with I.P.	30.00 gms/ltr.	181	861
1S010	<b>Soyabean Casein Digest Medium (Tryptone Soya Broth w/o Dextrose)</b> recommended for cultivation of anaerobic microorganisms when the presence of carbohydrate is not desired.	27.50 gms/ltr.		1458
1S014	<b>Soyabean Casein Digest Medium w/ 0.1% Agar (Tryptone Soya Broth w/0.1% Agar)</b> for cultivation of anaerobes from root canals, blood and other specimens.	31.00 gms/ltr.		1356
1A030	<b>Sporulating Agar (Arret &amp; Klrshbaum Medium)</b> (See <b>AK Agar No. 2</b> )	30.80 gms/ltr.		1936
1S004	<b>*SPS Agar</b> for detection of <i>Clostridium perfringens</i> in foods.	40.00 gms/ltr.		1677
1S005	<b>*SPS Agar Modified</b> for selective isolation and enumeration of <i>Clostridium perfringens</i> from foodstuffs.	41.28 gms/ltr.		1677



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1S006	<b>SS Agar (Salmonella Shigella Agar)</b> for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from pathological specimens, suspected foodstuffs etc.	63.00 gms/ltr.	345	1464
1P021	<b>Standard Methods Agar</b> (See <b>Plate Count Agar</b> )	23.50 gms/ltr.	361	1524
1S022	<b>*Standard Methods Agar w/Tween 80 and Lecithin</b> for sanitary examination of surfaces, that is, for counts before and after application of disinfectants.	29.20 gms/ltr.	1210	
1S023	<b>Standard Nutrient Agar No.1</b> for the cultivation of fastidious bacteria.	37.00 gms/ltr.		1767
1S024	<b>Standard Nutrient Broth No.1</b> for the cultivation of fastidious bacteria.	25.00 gms/ltr.		1668
1G009	<b>Staphylococcus Agar No. 110</b> (see <b>Gelatin Mannitol Salt Agar</b> )	149.50 gms/ltr.	424	1545
1S026	<b>Staphylococcus Agar No. 110 w/Azide</b> for selective isolation and testing of pathogenic <i>Staphylococci</i> .	149.60 gms/ltr.		1926
1S027	<b>Starch Agar</b> for detection of starch hydrolyzing microorganisms.	30.00 gms/ltr.		1767
1A035	<b>Stock Culture Agar</b> (see <b>Ayers and Johnson Agar</b> )	50.00 gms/ltr.		1872
1A024	<b>Streptomycin Assay Agar w/Yeast Extract</b> (see <b>Antibiotic Assay Medium No.5</b> )	25.50 gms/ltr.	525	2018
1S030	<b>*Sulphate API Agar w/o Sodium Lactate</b> for detection and estimation of sulphate reducing bacteria.	25.40 gms/ltr.		2017
1S031	<b>*Sulphate API Broth w/o Sodium Lactate</b> for detection of sulphate reducing bacteria.	11.40 gms/ltr.		1905
1S032	<b>*Sulphate API Broth w/o NaCl</b> for detection, differentiation and estimation of sulphate reducing bacteria.	1.40 gms/ltr.	424	1905
1T001	<b>TCBS Agar (Selective)</b> for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> .	89.00 gms/ltr.	441	1828
1T002	<b>Tellurite Blood Agar Base</b> for the selective isolation & cultivation of <i>Corynebacterium</i> species.	31.00 gms/ltr.		1918
1T003	<b>Tetrathionate Brilliant Green Bile Broth</b> for isolation and identification of <i>Salmonellae</i> in accordance with I. P.	63.00 gms/ltr.		1140
1T004	<b>Tetrathionate Broth Base</b> an enrichment broth for isolation of <i>Salmonellae</i> from specimens to be contaminated with <i>Salmonellae</i> in accordance with I. P.	77.40 gms/ltr.	285	1211
1F006	<b>Tetrathionate Broth Base w/o Iodine and BG</b> (See <b>Fluid Tetrathionate Medium w/o Iodine and BG</b> )	46.00 gms/ltr.	248	1080
1T005	<b>Thayer Martin Medium Base</b> for selective isolation of <i>Gonococci</i> from pathological specimens.	42.00	384	1605
1T006	<b>Thiobacillus Agar</b> for isolation and cultivation of <i>Thiobacillus</i> species.	22.70 gms/ltr.		1938
1T007	<b>Thiobacillus Broth</b> for cultivation of <i>Thiobacillus</i> .	10.16 gms/ltr.		1828



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1A009	<b>Thioglycollate Broth, Alternative</b> (see <b>Alternative Thioglycollate Medium</b> )	29.00 gms/ltr.	181	699
1F007	<b>Thioglycollate Medium Fluid</b> (see <b>Fluid Thioglycollate Medium</b> )	29.75 gms/ltr.	181	699
1T010	<b>Thioglycollate Medium w/o Dextrose</b> for cultivation of aerobes, microaerophiles, anaerobes and for fermentation studies with various carbohydrates.	25.70 gms/ltr.		1269
1D024	<b>Thioglycollate Medium w/o Indicator</b> see <b>Diagnostic Thioglycollate Medium</b>	30.00 gms/ltr.		1356
1T035	<b>Thiosulphate Citrate Broth</b> a selective isolation medium for vibrio species particularly V. Cholera.	76.08 gms/ltr.		1873
1T012	<b>Todd Hewitt Broth</b> for cultivation of group A haemolytic <i>Streptococci</i> used for serological studies.	37.00 gms/ltr.	369	1607
1C004	<b>Transport Medium w/o Charcoal</b> see <b>Cary-Blair Medium Base.</b>	12.60 gms/ltr.	495	2093
1T014	<b>Tributyryn Agar Base w/o Tributyrin</b> for detection of lipolytic microorganisms.	23.00 gms/ltr.	424	1884
1T015	<b>Triple Sugar Iron Agar</b> for identification of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production.	65.00 gms/ltr.	321	1365
1T040	<b>Tryptone Agar</b> for growth of phage.	33.00 gms/ltr.		1650
1T016	<b>Tryptone Broth (Tryptone Water)</b> for detection of indole producing microorganisms.	15.00 gms/ltr.	302	1290
1T017	<b>Tryptone Glucose Beef Extract Agar (TGB Agar)</b> for enumeration bacteria in water, air, milk & dairy products.	24.00 gms/ltr.	424	1918
1T018	<b>Tryptone Glucose Extract Agar (Tryptone Glucose Yeast Extract Agar)</b> for enumeration of bacteria in water, air, milk & dairy products.	24.00 gms/ltr.	327	1512
1T019	<b>Tryptone Glucose Yeast Extract Broth</b> for enumeration of microorganisms from foods by MPN technique.	17.25 gms/ltr.		1548
1I004	<b>Tryptone Nitrate Medium</b> (see <b>Indole Nitrate Medium</b> )	25.00 gms/ltr.	343	1416
1T021	<b>Tryptone Phosphate Broth</b> for enrichment and cultivation of enteropathogenic <i>Escherichia coli</i> from suspected food samples.	30.50 gms/ltr.		1683
1S019	<b>Tryptone Soya Agar (Antibiotic Assay Medium No. 36)</b> (see <b>Soyabean Casein Digest Agar</b> )	40.00 gms/ltr.	387	1539
1S020	<b>Tryptone Soya Broth (Antibiotic Assay Medium No. 37)</b> (see <b>Soyabean Casein Digest Medium</b> )	30.00 gms/ltr.	180	699
1S014	<b>Tryptone Soya Broth w/0.1% Agar</b> (see <b>Soyabean Casein Digest Medium w/ 0.1% Agar</b> )	31.00 gms/ltr.		1356
1S010	<b>Tryptone Soya Broth w/o Dextrose</b> (see <b>Soyabean Casein Digest Medium</b> )	27.50 gms/ltr.		1458





CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1T026	<b>Tryptone Tellurite Agar Base</b> for selective isolation of pathogens from clinical specimens, especially from nose, throat & vagina.	47.00 gms/ltr.		1938
1T028	<b>Tryptone Yeast Extract Agar</b> recommended by ISO Committee for estimation of microbial counts in water.	21.00 gms/ltr.		2034
1I001	<b>Tryptone Yeast Extract Broth</b> (see <b>ISP Medium No.1</b> )	8.00 gms/ltr.	1045	3336
1T030	<b>Tryptose Agar</b> for isolation, cultivation and differentiation primarily of <i>Brucella</i> , but also of <i>Streptococci</i> , <i>Pneumococci</i> , <i>Meningococci</i> and other pathogenic microorganisms.	41.00 gms/ltr.		1938
1T031	<b>Tryptose Blood Agar Base</b> for the isolation fastidious organisms and determining the haemolytic reactions.	33.00 gms/ltr.	424	1803
1T032	<b>Tryptose Broth</b> for the cultivation primarily of <i>Brucella</i> species.	26.00 gms/ltr.		1526
1T033	<b>Tryptose Phosphate Broth</b> for cultivation of fastidious bacteria and as an adjuvant to tissue culture media.	29.50 gms/ltr.		1432
1U001	<b>Urea Agar Base (Christensen) (Autoclavable)</b> for detection of urease production, particularly by <i>Proteus vulgaris</i> , <i>Micrococci</i> and paracolon organisms.	24.00 gms/ltr.	378	1464
1U002	<b>*Urea Broth (Filter Sterilizable)</b> for identification of bacteria on the basis of urea utilization, specifically for the differentiation of <i>Proteus</i> species from <i>Salmonella</i> and <i>Shigella</i> species.	38.71 gms/ltr.		1626
1V001	<b>Violet Red Bile Agar</b> recommended by BIS for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk, other dairy and food products.	41.53 gms/ltr.	357	1464
1V002	<b>Violet Red Bile Agar (1.2%)</b> recommended by ISO Committee for selective isolation & enumeration of coli-aerogenes in water, milk, other dairy & food products.	38.53 gms/ltr.		1464
1V003	<b>Violet Red Bile Broth</b> for detection and enumeration of coliforms from water and food.	26.53 gms/ltr.		1464
1B011	<b>*Vitamin B12 Assay Medium</b> (see <b>*B12 Assay Medium</b> )	85.00 gms/ltr.	1584	
1V005	<b>Vogel-Johnson Agar Base w/o Tellurite (V.J. Agar)</b> for selective isolation of coagulase positive, mannitol fermenting <i>Staphylococcus aureus</i> from heavily contaminated foods and clinical specimens.	61.00 gms/ltr.	363	1464
1W001	<b>Wilson Blair Agar Base</b> with the addition of selective reagent used for the isolation of <i>Salmonella typhi</i> .	60.00 gms/ltr.		1938
1W002	<b>Wilson Blair Agar w/BG</b> for isolation and preliminary identification of <i>Salmonella typhi</i> from clinical specimens.	52.00 gms/ltr.		1938
1W003	<b>Wort Agar</b> for the cultivation and enumeration of yeasts.	48.30 gms/ltr.		1926
1W004	<b>Wort Broth</b> for cultivation and enumeration of yeasts.	33.28 gms/ltr.		1815
1X001	<b>Xylose Lysine Agar Base</b> for isolation and identification of pathogenic enteric bacilli.	45.00 gms/ltr.		1641



CODE	PRODUCT NAME	PRICE IN RUPEES		
		QTY. PER LTR. MEDIUM	100 GM	500 GM
1X002	<b>Xylose Lysine Deoxycholate Agar (XLD Agar)</b> for selective isolation & enumeration of <i>Salmonella typhi</i> and other <i>Salmonella</i> species.	56.68 gms/ltr.	363	1464
1A023	<b>Yeast Beef Agar</b> (See Antibiotic Assay Medium No.4)	26.50 gms/ltr.		2039
1Y001	<b>Yeast Extract Agar</b> highly nutritive medium recommended for plate count of microorganisms in water.	23.00 gms/ltr.	297	1202
1I002	<b>Yeast Malt Agar (YM Agar)</b> see ISP Medium No.2	41.00 gms/ltr.	993	2997
1Y003	<b>Yeast Malt Broth (YM Broth)</b> for isolation and cultivation of yeasts, moulds and aciduric microorganisms.	21.00 gms/ltr.	401	1605
1Y004	<b>Yeast Mannitol Agar w/1.5% Agar</b> for cultivation, isolation and enumeration of soil microorganisms like <i>Rhizobium</i> species.	27.80 gms/ltr.		1803
1Y005	<b>Yeast Mannitol Broth</b> for cultivation of <i>Rhizobium</i> species.	12.80 gms/ltr.		1701

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