



FULFILLING  
**MICROBIOLOGY**  
NEEDS

PRICE LIST  
2022-23







# TITAN BIOTECH LIMITED

*Manufacturer & Exporter*



FSSC 22000

## R. O. & WORKS

Unit I : A-902 A, RIICO Industrial Area, Phase-III, Bhiwadi-301019, (Raj.), India  
Unit II : E-540, Industrial Area, Chopanki, Bhiwadi-301707, (Raj.), India

## CORPORATE OFFICE

903-909, 9th Floor, Bigjos Tower, Netaji Subhash Place,  
Delhi-110034, India



+91-9999-1687-70



[www.tmmedia.in](http://www.tmmedia.in)



[marketing@titanbiotechltd.com](mailto:marketing@titanbiotechltd.com)





# GENERAL TERMS AND CONDITIONS

## SERVICES

A team of experts are dedicated to provide the highest levels of technical support and customer service. The Technical service department is available to answer questions about products. Along with it our technical sales representative is equipped with knowledge for product selection and evaluation.

## ORDERS

The foremost mandatory point is that the order must carry complete details such as TM Product Code, Product Name, Pack Size and Price. In case the adequate information is not shared, the order will not be processed further. Orders, once placed, will not be edited or cancelled. Orders placed with us for execution, may be supplied directly through our stockist which is company's prerogative. All correspondence related to Purchase Orders should be done at our Headquarters (Delhi, India).

## PRICE

The price mentioned in this list are applicable from 1st April 2022. No previous price list is applicable. This price list to be treated for further order and confirm these prices when placing an order. The prices are subject to change without prior notice. With mutual consent, the order will be finalized in case of change in price. All the amendments for the year 2022-23 will be updated on website [www.tmmedia.in/](http://www.tmmedia.in/) product catalogue

## TAXES AND DUTIES

Good and Service Tax (GST) is applicable on the products above the prices mentioned. State Road Permit/ E-Way Bills is also essential (if applicable), without which order despatch will not be processed. In case of any exemptions from GST, the certificate must be shared with the order otherwise GST will be charged extra as applicable.

Our GST No. is 08AAACT0078J1ZA.

## STANDARD PACK SIZE

The orders for Culture Media and Media Bases are accepted in lot of 20 X 500 gm, 40 X 100 gm. Order for liquid items like Inorganic Acids, Ammonia Solution, Organic Solvents, other chemicals are accepted in lots of 20 X 500 ml (Plastic Bottles), 4 X 2.5 ltr and 2 X 5 ltr. In case of chemical in powder form, the order size begins with 20 X 500gm. A similar standard is followed for Media supplements and other products. This is essential to avoid breakage during transit. Every possible care is taken care during packaging as a standard operating procedure. Though we cannot assure breakage / leakage on delivery, we accept no responsibility of transportation.

## DANGEROUS GOODS

Highly inflammable and corrosive materials are not accepted by road carriers and passenger trains and hence quick delivery cannot be assured.

To know about material safety for product, Material Safety Data Sheet (MSDS) is available on website [www.tmmedia.in](http://www.tmmedia.in).

## INSURANCE

If requested, the goods can be insured and charged on the invoice.

## DELIVERY & FREIGHT

TM Media takes pride to provide the best customer service. As a mandate, the orders are processed and delivered within the specified schedule shared on the sales quote. In case of orders that require special handling, an additional fee might be applicable. All orders of the net value (after discount) of Rs. 25,000/- or more will be supplied F.O.R destination by general road transporter (if the location falls under ODA location supply would be till transporter godown). For orders with net value less than (after discount)Rs. 25,000/-, the consignment will be dispatched on freight to pay basis. The amount mentioned is without GST. This is not applicable for the products on Page no.279-281. Freight charges will be prepaid and added to the invoice as a separate item. There is a minimum charge per shipment for shipping and handling. A hazardous charge will be processed for shipment of hazardous materials. We recommend consolidating all hazardous materials onto a single order if possible to minimize hazardous charges. Please report all questions regarding a shipment to Customer Service within 7 days of receipt.

## PAYMENTS

The payment must be made along with orders. In case of credit is given from the date of receipt of the consignment, the terms of payment must be met without any delay. In case the party fails to adhere, an interest of 18% will be charged from the due date. Payments must be made in demand draft, pay order, cheques drawn in favour of "Titan Biotech Ltd."

## BANK DETAILS

<b>A/C Name</b>	Titan Biotech Limited
<b>Bank Name</b>	HDFC Bank
<b>A/C No.</b>	50200014683687
<b>Branch Add.</b>	B-34, Ashok Vihar, New Delhi-110052
<b>IFSC Code</b>	HDFC 0001261

## STANDING ORDERS

Standing orders are welcome and such requests must be received at least 10 working days prior to the scheduled shipment.

## DAMAGE

In the event of damaged goods, it is advised to retain goods and packaging. Kindly advise our office and the local carrier without delay.

## RETURNS

Any issue related to product return must be coordinated with our representative. Request for returns must be made within 7 days of receipt. No returns will be entertained if there has been any error from customer. Perishable or temperature sensitive products cannot be returned for any reason. These items include but are not limited to:

- **Blood Culture Media • Reagents • Diagnostic Tests • Prepared Culture Media**
- **Susceptibility and Differentiation Disks • Dehydrated Culture Media • Chemicals**

The return will be accepted after due submission of adequate information, sufficing the reason of return. If the requested information is not received within 7 days we shall consider that we have dealt with complaint and the matter will be treated as "closed". Full and final replacement along with return invoice should be completed within 15 days.

## COPYRIGHT

No imitation of our brand logo of TM Media or brand packaging is allowed. If found otherwise, Titan Biotech Ltd has full authority to take such situation in court for legal action. Titan Biotech Ltd will take no responsibility of any damage caused by fake or imitated products. It is advised that the customers must avoid such sellers for their own best interests. To know if the product is authentic, please reach out to [marketing@titanbiotechltd.com](mailto:marketing@titanbiotechltd.com)

## TECHNICAL SUPPORT AND DOCUMENTATION

All the product information and quality control specifications, which include ISO guidelines, GMP guidelines, USP/JP/EP/BP and also CLSI guidelines are provided in the TM Media Manual. For a copy of the manual please contact your local Technical Sales Representative or Technical Service at [customercare@titanbiotechltd.com](mailto:customercare@titanbiotechltd.com) Also, for Technical Data (TD), Material Safety Data Sheet (MSDS), Certificates of Analysis (COA) are available 24/7 on [www.tmmedia.in](http://www.tmmedia.in).

## DISCLAIMER

All the items listed here are for Laboratory use only and we assume no responsibility whatsoever, if used otherwise.

## FORCE MAJURE

We and our authorized stockists shall not be responsible for any delay or part supply due to circumstances beyond our control such as riots, strikes, civil commotion, shortage of raw material, natural calamities, government restrictions and budgetary changes by the Government etc. However, the period of delay would be informed to the customers.

## JURISDICTION

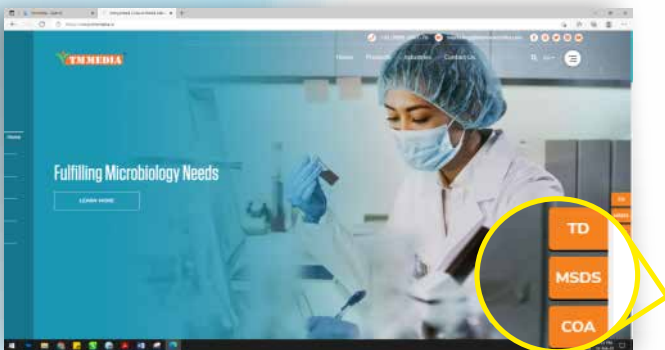
All disputes are subject to Alwar, Rajasthan jurisdiction only.

# DIGITALLY, AROUND THE GLOBE

Our website [www.tmmmedia.in](http://www.tmmmedia.in) facilitates our customer with:

- ✓ Anytime access to Technical Data (TD), Certificate of Analysis (COA) and Material Safety Data Sheet (MSDS).
- ✓ Easy search and enquiry for the multiple product.
- ✓ Staying ahead with the relevant information via 'BLOGS' section on our website and regular emails.

## Steps to view and download product related documents

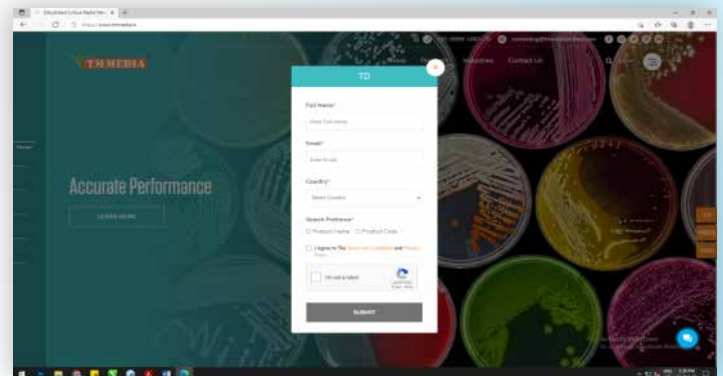


### Step 1

Browse [www.tmmmedia.in](http://www.tmmmedia.in). Find links to COA, MSDS and TD on the right side of screen. Click on the desired option.

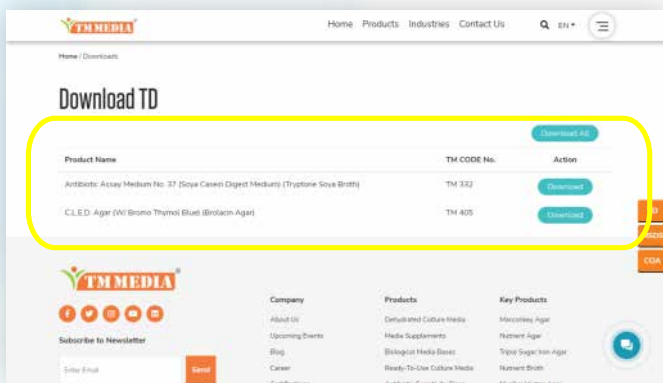
### Step 2

Pop-up will appear. In case of TD and MSDS, enter Product Code or Product Name. In case of COA, enter Batch no. / Lot no. Click on 'Submit'.



### Step 3

The result page will allow to check the product code and name. The link will let you view/download. You'll also get the email along with related PDF.





## TITAN BIOTECH LTD.

We at Titan Biotech Limited have committed our state of the art technology towards quality management and quality assurance. The motto of the company is to achieve customer satisfaction with the desired quality product at competitive cost. The company is invested with well-trained professionals to follow International Quality Standards. The management assures the compliance with periodic reviews and mystery audits. Mandatorily, every production batch is tested and its COA and MSDS are recorded in the pre-defined format.

**Suresh Singla**  
MANAGING DIRECTOR





## The Brand-TM Media

With pleasure, we introduce our updated Price list for the financial year 2022 -23. As a commitment to this industry, even this year we have introduced newer products. Titan Biotech Ltd. started its journey in 1992 to pursue innovation in the field of biotechnology and advanced life science. The strong hold on technical expertise has given wings to our business journey with the remarkable market presence in more than 77 countries. Under the brand 'TM Media', Titan Biotech Limited has flourished with its microbiology products in full length around the world.

The Research and Development department supports our objective to evolve and keep pace with the industry's growing needs. The product range has emerged manifold with more than 2000 products for categories including Biological Media Bases, Dehydrated Culture Media, Media Supplements, Readymade Culture Media (in all forms), Molecular Bio Grade Chemicals, Antibiotic Sensitivity Discs, Plant Tissue Culture Media, Laboratory Chemicals and Microbiological Consumables. We understand our customers' choices very well, thus Culture Media are available from veg and non veg sources. TM Media has expatiated its product list for applications in various industries including Pharmaceutical, Nutraceutical, Medical & Diagnostics, Food & Beverages, Biotechnology & Fermentation, Cosmetic, Veterinary & Animal Feed, Agriculture industries as well as for research projects.

Our quality standards of production facility and products are regulated and certified by International organizations. We are glad to have support from Pharmexcil, Capexil, FIEO and AIFPA for trade relations. The entirety of the company is grounded with belief in relationship and quality. We own the responsibility to fulfill customers' particular requirements. The formula has been simple for us that our progress is when our customers progresses.

**Suresh Singla**

MANAGING DIRECTOR

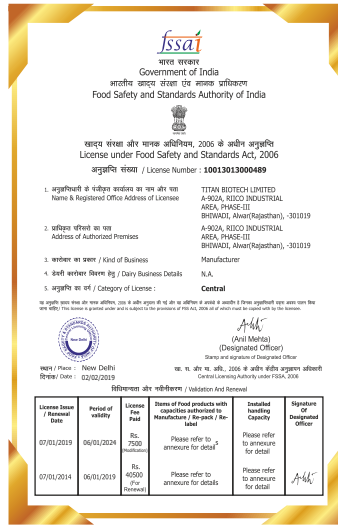
# CERTIFICATES



ISO 13485:2016



FSSC 22000



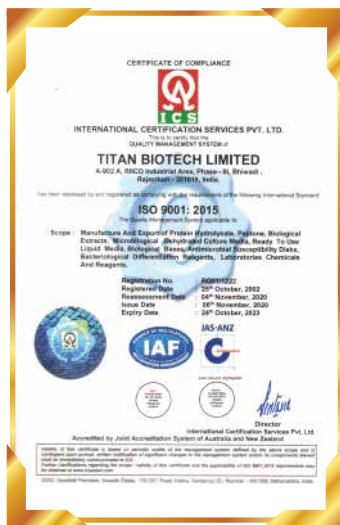
FSSAI

ISO 11133:2014



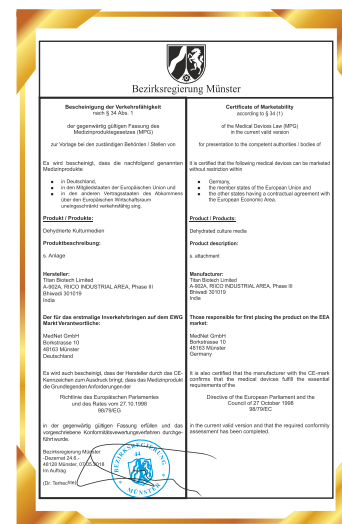
*"We believe in Quality and relationship"*

GMP



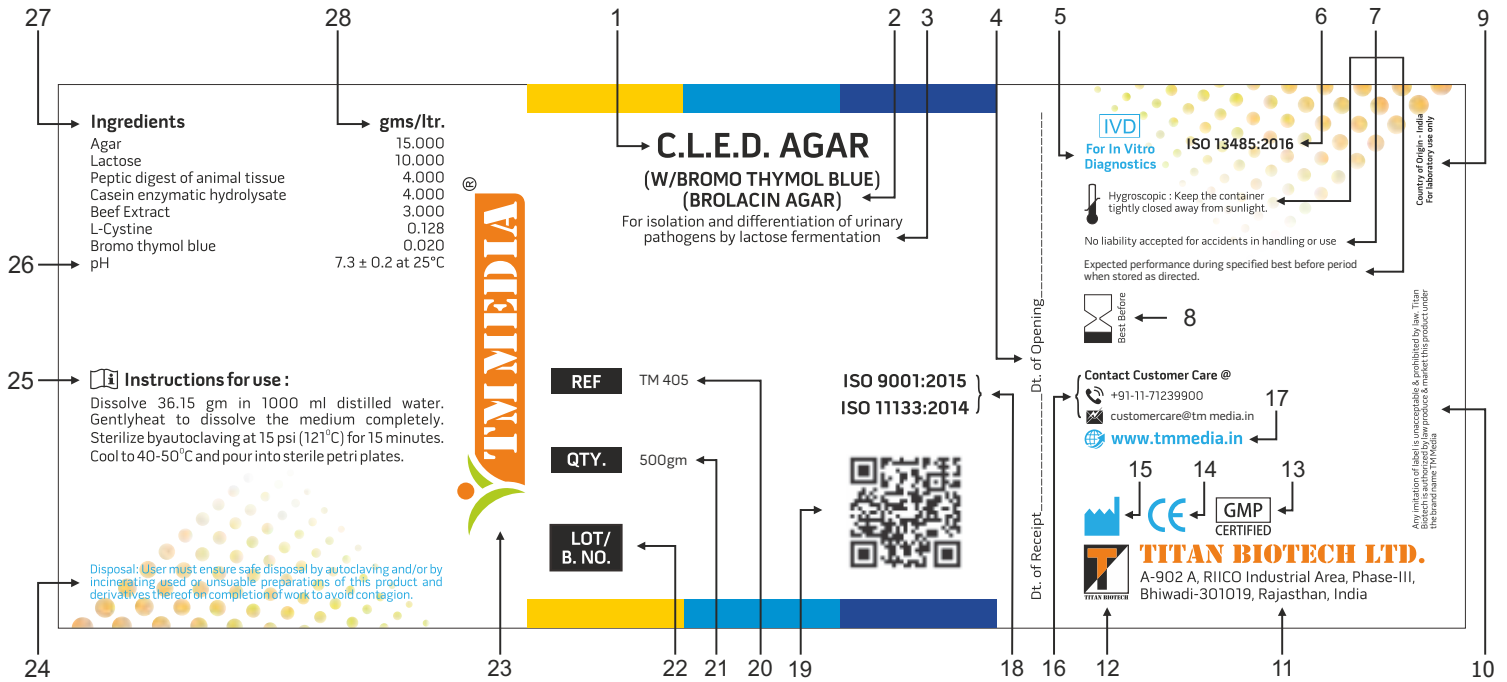
ISO 9001:2015

REGISTRATION CERTIFICATE EUROPEAN UNION





# LABEL



- |  |   |
|--|---|
| 1. Product Name  | 16. Customer Care Cell (Contact No. & Email ID) |
| 2. Synonym of Product Name                                   | 17. Website URL                                 |
| 3. Use of the Product  | 18. ISO Certification 9001:2015 & 11133:2014    |
| 4. Received/Opened Date                                      | 19. QR Code Scan for Technical Data             |
| 5. For in Vitro Diagnostics                                  | 20. Product Code Number                         |
| 6. ISO Certification Number 13485:2016                       | 21. Pack Size                                   |
| 7. Caution   | 22. Lot/Batch Number                            |
| 8. Expiry Date   | 23. Product's Brand Name                        |
| 9. Country of Origin   | 24. Disposal Procedure                          |
| 10. Copyright Clause   | 25. Instructions for Preparation of Medium      |
| 11. Company Name & Address                                   | 26. pH Range                                    |
| 12. Company Logo   | 27. Composition of the Medium                   |
| 13. Symbol for Certification of Good Manufacturing Practices | 28. Formula Weight                              |
| 14. Symbol for European Conformity                           |   |
| 15. Manufacturer Symbol                                      |   |

# PACKING



## Dehydrated Culture Media



## Molecular Biology Grade Chemicals\*



## Lab Chemicals\*



## Antibiotic Disc



## Viral Transport Kit



## Ready to Use Culture Media



\*Bulk quantity is available on request

# PHARMA MICROBIOLOGY SOLUTIONS



## AIR SAMPLER

User- friendly and comprehensive technology

Features	Complete Package
<p>Validated as per BS EN ISO 14698- Part 1, for Physical and Biological efficiency.</p> <p>PC connectivity to meet 21 CFR: Part 2 requirements.</p> <p>Inbuilt adaptors for 90 mm and 55 mm plates.</p>	<p>Air Sampler</p> <p>High Strength Carry Case</p> <p>Charger And Pc Cord</p> <p>Remote</p> <p>Two Petri Plates</p> <p><b>For Price Follow Page No. 208</b></p>

## ABSOLUTE EM PLATES

Features	Pack Size
<ul style="list-style-type: none"> <li>Available in 90 mm and 55 mm</li> <li>Gamma Irradiated</li> <li>Triple Packaging</li> </ul>	<ul style="list-style-type: none"> <li>Sterility assurance level SAL 10<sup>5</sup></li> <li>Gamma Indicator on label</li> <li>With β- Lactamase Enzyme</li> </ul> <p>Unit of 5 wrapped plates up to total of 20 or 50 plates.</p> <p><b>For Price Follow Page No. 168-174</b></p>

## FLUID THIOGLYCOLLATE MEDIUM (BOTTLE)

Use	Appearance	Pack Size	Product Code
For sterility testing of biological and for cultivation of aerobes, anaerobes and microaerophilic organisms	Light straw colour, clear to slightly opalescent solution with upper 10% or less medium pink on standing	100 ml X 25	TMKH 001S
<b>For Price Follow Page No. 176</b>			

## SOYA CASEIN DIGEST MEDIUM (BOTTLE)

Use	Appearance	Pack Size	Product Code
For the evaluation of sterility in manufacturing processes.	Light yellow colour, clear solution.	100 ml X 10	TMKH 003S
<b>For Price Follow Page No. 176</b>			

## RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH (TUBE)

Use	Appearance	Pack Size	Product Code
For the selective enrichment of salmonellae.	Greenish blue colour, clear to slightly opalescent solution	10 ml X 25	TMTH 010
<b>For Price Follow Page No. 178</b>			

## β- LACTAMASE ENZYME

Use	Pack Size	Product Code
For inactivation of a wide range of antibiotics like Penicillins, Cephalosporins, and Carbapenems. (depending upon supplement)	1 Vial	TS 261 TS 262 TS 263 TS 263G TS 264
<b>For Price Follow Page No. 151</b>		

# CLINICAL MICROBIOLOGY SOLUTIONS



## MaCCONKEY AGAR

*MacConkey in NEW avatar*

Use	Appearance	Pack Size	Product Code
For cultivation and differentiation of enteric bacteria and gram positive microorganisms especially Enterococcus faecalis within 18 hours.\F.wt: 55.00 gm/ltr	<b>Powder:</b> Light yellow to pink homogeneous free flowing powder <b>Prepared Medium:</b> Orange red coloured clear to slightly opalescent gel	500 gm	TM 1898

For Price Follow Page No. 83

## VIRAL TRANSPORT KIT

Easy, Safe, Collect & Transport

Use	Appearance	Complete Package	Pack Size	Product Code
Easy, Collect and Transport of Viral Sample.	Red colour clear solution	Viral Transport Medium Throat swab or Nasopharyngeal swab (Provided as per product code)	50 nos.	TMVT 001 TMVT 002 TMVT 003

For Price Follow Page No. 185

## MUELLER HINTON AGAR

Use	Appearance	Pack Size	Product Code
For Cultivation of Neisseria & for determination of susceptibility of microorganisms to antibiotics. Performance is acc. to CLSI (NCCLS) and complies with WHO, FDA and EUCAST. F.wt: 38.00	<b>Powder:</b> Cream to yellow homogeneous free flowing powder. <b>Prepared Medium:</b> Light amber coloured clear to slight opalescent gel	100 gm 500 gm	TM 339

For Price Follow Page No. 90

## SHEEP BLOOD AGAR PLATE

Use	Appearance	Pack Size	Product Code
For isolation, cultivation and detection of fastidious microorganisms like streptococci and pneumococci. Best haemolysis.	Cherry red coloured opaque gel	Unit of 5 wrapped plates up to total of 20 or 50 plates	TMP 017

For Price Follow Page No. 172

## CHROMOGENIC UTI AGAR

Use	Appearance	Pack Size	Product Code
For presumptive identification of microorganisms mainly causing urinary tract infections. F.wt:32.45 gms/ltr	<b>Powder:</b> White to cream homogeneous free flowing powder <b>Prepared Medium:</b> White coloured, opaque gel with precipitate	100gm 500gm	TM 1199

For Price Follow Page No. 47

## ANTIBIOTIC DISCS

Use	Packaging
Used for Antimicrobial susceptibility testing(AST)as per CLSI (NCCLS). Filter Paper disc of 6.0 mm diameter. Abbreviation along with conc. printed on centre of both side of each disc.	Vials (vl) : 1 vl = 100 discs 5vl = 5 x 50 discs Blister (B.set) : 1 B.set = 5 x 50 discs Cartridges (ct) : 5ct= 5 x50disc

For Price Follow Page No. 187-193

## ANAEROBIC JAR

*Most Convenient, Rapid & Cost Effective System*

Use	Complete Package
Used for cultivation of anaerobic and microaerophilic microorganisms	Polycarbonate jar- 1 unit Sturdy aluminium lid clamp and sealing ring with built in safety feature- 1 unit Aluminium lid with pressure valve, safety valve & 2 way pressure gauge - 1 unit Anaerobic indicator tablet -1x5 or 1x 10 Anaerobic gas pack- 1x 5 Petriplate carrier - 1 unit

For Price Follow Page No. 200

# BLOOD CULTURE BOTTLES

*Diagnostic tool for the detection of bacteremia and fungemia*



## What is blood culture?

A blood culture is a laboratory test in which blood, taken from patient, is inoculated into bottles containing culture media to determine whether infection causing microorganisms are present in the patient's bloodstream.

## Why are blood culture bottles important?

- Confirm the presence of microorganism in bloodstream.
- Identify the microbial etiology of the bloodstream infection.
- Help determine the source of infection (e.g., endocarditis).
- Provide an organism for susceptibility testing and optimization of antimicrobial therapy.

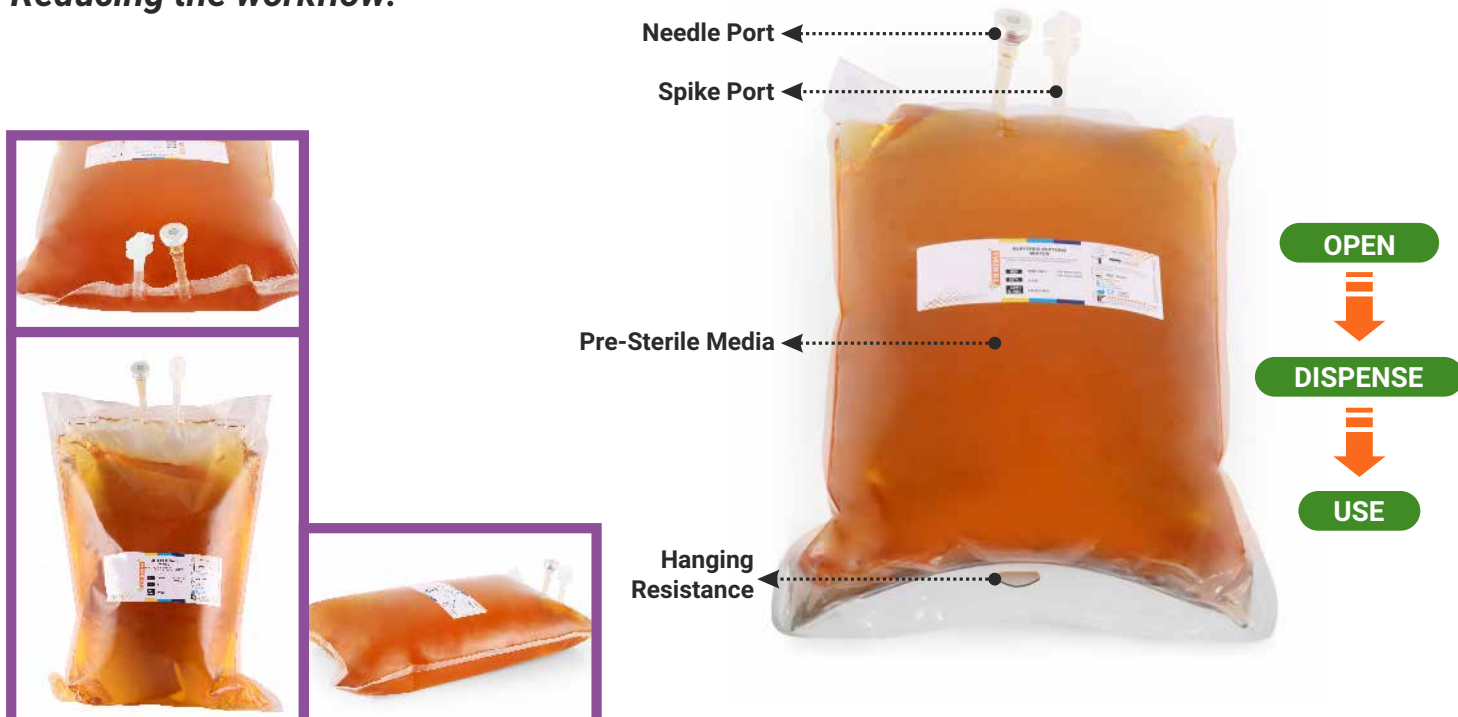
## How to use blood culture bottles?

- Label the ready to use blood culture bottle. Remove the top seal of the cap.
- Disinfect the part of the rubber stopper which is now exposed.
- Draw patient's blood with the sterile or disposable needle and syringe.
- Transfer the blood sample immediately into the culture bottle by puncturing the rubber stopper with the needle and injecting the blood.
- Incubate at 35-37°C for 24-48 hours and further for 7 days to confirm negative results.

For Price Follow Page No. 182

# BUFFERED PEPTONE WATER BPW BAGS

## Reducing the workflow!



**Suitable for wide range of samples:** Food testing requires a pre-enrichment process to ensure detection of even small levels of microbes in the product. BPW bags solve the purpose and provide the best solution for bulk media handling for microbiologists.

**Save Time:** BPW bags take the hassle out of media preparation. Eliminates the need for washing of glassware and heat sterilization for media preparation. There is no need to wait for hot media to cool down. BPW bags can be used immediately.

**Easy-to-use:** Dispense with minimum training.

**Cost-effective:** No need for weighing of media or sterilization, reducing the burden of media preparation, which frees up resources and equipment.

**Flexible:** BPW bags allows to cope seamlessly with large fluctuations in workload. They enable the laboratories to be highly flexible and respond efficiently to the media demands of variable sample through-put.

**Energy saving:** Primary sterilization through autoclaving and terminal sterilization through gamma irradiated, eliminate the need for costly thermal processing.

**Safe:** Eliminate handling of glassware, weighing of culture media, and the need to add supplementary reagents. Empty bags are completely safe to use.

**Quality guaranteed:** Compliant with ISO 11133, ISO 6579, ISO 11290, ISO 21528, ISO 6687. Quality certificates are available for every batch, reducing the QC testing needed.

**Space-saving:** Conveniently packed and takes up relatively little space.

**Longer Shelf Life:** BPW bags can be kept for up to 12 months when stored as recommended.

**Hanging Resistance:** Notch on the top of the Media Bag allows the technician to hang the bag. These hanging bags are strong enough to tolerate the pressure that builds in due to the medium in it.

**Closed System:** The BPW Bags are a closely packed system that will help you keep your worries of media contamination at bay. Just make sure to use under aseptic conditions only.

**Easy Disposal:** Disposal is not an hassle, empty bag is simply disposed of with normal laboratory waste.

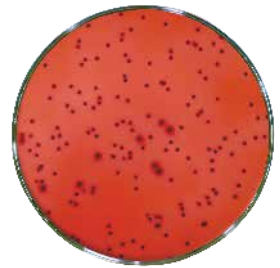
For Price Follow Page No. 175



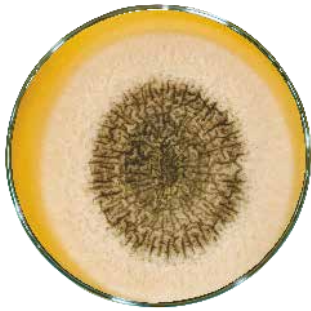
# PRODUCT SPECIFICATION

## TM 426 | VIOLET RED BILE AGAR

Violet Red Bile Agar (VRBA) is a modification of the MacConkey's original formulation is used for the enumeration of coli-aerogenes bacterial group. It is recommended for the isolation and enumeration of coli-aerogenes from water, milk and other dairy products. The medium contains bile salts and crystal violet which serve as inhibitory agents toward some gram-positive microorganisms, especially *Staphylococci*. Neutral red employed as pH indicator. Violet Red Bile is a selective medium used to detect and enumerate lactose-fermenting coliform microorganisms. Lactose-fermenting microorganisms produce pink to red colonies that are generally surrounded by a reddish zone of precipitated bile. Non-lactose-fermenting microorganisms result in colorless colonies. It can be utilized for the presumptive identification of coliforms in milk and other food materials according to the APHA (Standard Methods for the Examination of Milk Products).



*Escherichia coli*



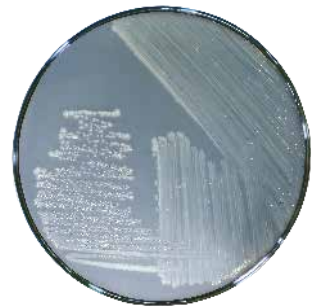
*Aspergillus niger*

## TM 387 | SABOURAUD DEXTROSE AGAR

Sabouraud Dextrose Agar (SDA) modification of Sabouraud agar (Carlier) is a selective medium primarily used for the isolation of dermatophytes, other fungi and yeasts but also grow filamentous bacteria such as *Nocardia*. This medium is also employed to determine mycological evaluation of food, contamination in cosmetics and clinically to aid in the diagnosis of yeast and fungal infections. The medium's high dextrose concentration and acidic pH (about 5.0) inhibit the growth of bacteria but permits the growth of yeast and fungi. Antibacterial agents can also be added to augment the antibacterial effect. Antibiotics like chloramphenicol, gentamicin, and tetracycline can be added as selective agents to inhibit bacterial overgrowth of competing microorganisms while permitting the successful isolation of fungi and yeasts.

## TM 269 | R-2A AGAR

R-2A Agar is designed by Reasoner and Geldreich for the heterotrophic plate count of treated potable water. It is also recommended in standard methods for pour plate, spread plate and membrane filtration technique. The medium's nutritional components favour the growth of injured or stressed organisms. It is also reported to show improved recovery of stress and chlorine tolerant bacteria from drinking water system.



*Escherichia coli*



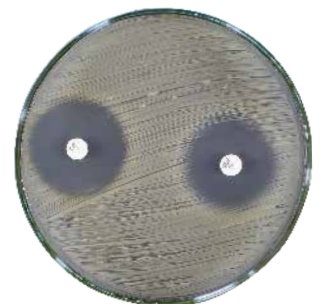
*Aspergillus brasiliensis*

## TM 344 | POTATO DEXTROSE AGAR

Potato Dextrose Agar (PDA) is a general-purpose medium used for isolation and enumeration of yeast and moulds. It is recommended for plate count method for foods, dairy products and testing cosmetics. It can also be used for growing clinically significant yeast and molds. The nutritionally rich base (potato infusion) encourages mold sporulation and pigment production in some dermatophytes. Whereas, it can be supplemented with acid or antibiotics to inhibit bacterial growth.

## TM 339 | MUELLER HINTON AGAR

Mueller Hinton Agar is a non-differential standard culture medium, used for routine susceptibility testing of non-fastidious microorganisms to antibiotics. It is recommended by FDA, WHO and CLSI for testing the most commonly encountered aerobic and facultative anaerobic bacteria in clinical material. The good batch-to-batch reproducibility, low levels sulfonamide, trimethoprim, tetracycline inhibitors and the non-selective nature of the medium makes it an excellent choice for testing of antibiotics.



*Staphylococcus aureus*

# PRODUCT SPECIFICATION

## TMP 017 | SHEEP BLOOD AGAR PLATE

Sheep Blood Agar Plate is ready to use culture media plate containing sheep blood agar which is both differential and enriched medium used for the isolation, cultivation and detection of haemolytic activity of fastidious organisms like *Streptococci*, and *Pneumococci*.

The nutritional components of the medium containing 5% defibrinated sheep blood allows for better recovery of the pathogenic organisms from clinical samples. This medium helps in differentiating the microorganism on the basis of their haemolytic reaction as  $\alpha$ ,  $\beta$  or  $\gamma$ -haemolytic organisms.



*Staphylococcus aureus*



*Lactobacillus leichmannii*

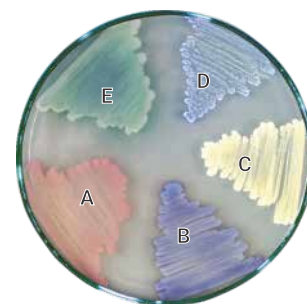
## TM 146 | LACTOBACILLUS MRS AGAR

Lactobacillus MRS AGAR (MRS AGAR) is used for the isolation and cultivation of Lactobacilli species from dairy products, food samples, oral cavity, faeces and other sources. It was developed by de Man, Rogosa and Sharpe as an alternative for non-selective cultivation of fastidious lactobacilli.

Lactobacilli MRS Agar contain peptone and dextrose. These ingredients supply nitrogen, carbon and other elements necessary for growth. Polysorbate 80, acetate, magnesium and manganese provide growth factors for culturing a variety of lactobacilli. The above ingredients may inhibit the growth of some organisms other than lactobacilli.

## TM 1199 | CHROMOGENIC UTI AGAR

Chromogenic UTI Agar is a differential medium used for presumptive identification of microorganisms causing urinary tract infections. The media facilitates identification of bacterial colonies on the basis of genus specific enzymatic reactions with chromogenic substrates that results in different contrasted colony colours. The media contains two specific chromogenic substrates which are cleaved by enzymes produced by *Enterococcus* spp., *Escherichia coli* and coliforms. *Enterococci* spp producing  $\beta$ -glucosidase grow as blue colonies as they are able to cleave one of the chromogen whereas *E.coli* cleaves the other chromogen and grow as pink colonies.



(A) *E. coli*, (B) *K. pneumoniae*, (C) *S. aureus*  
(D) *E. faecalis*, (E) *P. aeruginosa*



*Escherichia coli*

## TM 1898 | MacCONKEY AGAR

MacConkey agar is selective and differential medium for cultivation and differentiation of enteric bacteria and gram-positive microorganisms from clinical samples. The composition of the medium allows for rapid cultivation of *Enterococcus faecalis* within 18 hours of incubation. The medium is selective against most species of gram-positive bacteria because of the presence of sodium taurocholate. It also allows differentiation among different enteric bacteria on the basis of lactose fermentation, where the lactose fermenters grow as red colonies while the lactose non-fermenters appear as colourless colonies.

## TM 386 | SALMONELLA SHIGELLA AGAR

Salmonella Shigella Agar (SS Agar) medium is recommended as differential and selective medium for the isolation of *Salmonella* and *Shigella* species from pathological specimens, suspected foodstuffs and for microbial limit test. The medium inhibits gram positive bacteria and coliforms by the action of the selective inhibitory components brilliant green, bile salts, thiosulphate and citrate. Whereas, differentiation of enteric organisms is achieved by the incorporation of lactose in the medium. Organisms that ferment lactose produce acid which, in the presence of neutral red indicator, results in formation of red colonies. Lactose non fermenter forms colourless colonies. The latter group contains the majority of the intestinal pathogens, including *Salmonella* and *Shigella*. The sodium thiosulfate and ferric citrate enable the detection of hydrogen sulfide production as evidenced by colonies with black centers. This formulation, highly selective, is not recommended for the primary isolation of *Shigella*. Some *Shigella* spp. may be inhibited.

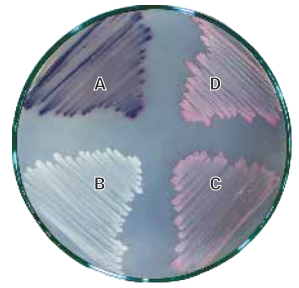


*Salmonella Typhimurium*

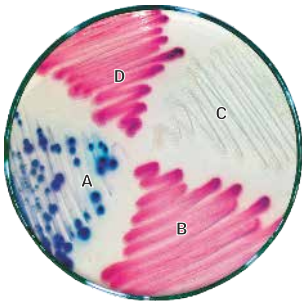
# PRODUCT SPECIFICATION

## TM 1338 | CHROMOGENIC COLIFORM AGAR W/SLS

Chromogenic Coliform Agar w/ SLS is a selective medium recommended for the detection of *Escherichia coli* and total coliforms in water and food samples. The selectivity of the medium is attributed to Sodium Lauryl Sulphate (SLS) that helps in inhibiting the gram-positive organisms. This media contains a chromogenic mixture which is also known as chromogen i.e. Salmon-Gal and XGluc. The enzyme  $\beta$ -galactosidase produced by coliforms cleaves Salmon-Gal chromogen, resulting in the salmon red coloration of coliform colonies whereas *E. coli* forms dark blue to violet colored colonies due to cleavage of both the chromogens. Not only this, this medium can be used to confirm *E. coli* by adding a drop of Kovacs reagent (TR008) on dark-blue to violet colony which will change to cherry-red color.



(A) *E. coli*, (B) *S. Enteritidis*  
(C) *K. pneumoniae*, (D) *E. aerogenes*



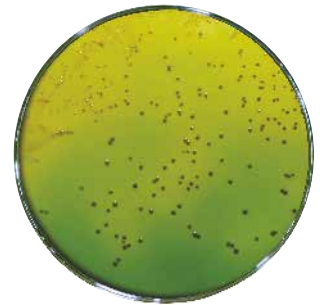
(A) *E. coli*, (B) *C. freundii*  
(C) *S. Enteritidis*, (D) *E. aerogenes*

## TM 1858 | CHROMOGENIC COLIFORM AGAR

Chromogenic coliform Agar helps in rapid enumeration and differentiation of coliforms and *Escherichia coli* isolated from water samples as per ISO 9308-1. This media is the improved formulations which utilizes a chromogenic substrate for making the detection more rapid & reliable. The media contain the combination of two chromogenic substrates allow the simultaneous detection of coliform bacteria and *E. coli*. The enzyme  $\beta$ -D-galactosidase cleaves salmon- $\beta$ -D-galactoside, and gives a salmon to red colour to the coliform bacteria. *E. coli* have  $\beta$ -D galactosidase and  $\beta$ -D-glucuronidase enzymes to cleave both the chromogens, which give blue-violet colour to colonies.

## TM 436 | TCBS AGAR

TCBS AGAR (VIBRIO SELECTIVE AGAR) is highly selective for the isolation of *Vibrio cholerae* and *V. parahaemolyticus* from clinical specimens and specified in standard methods for food testing. This highly selective medium meets the nutritional requirements of *Vibrio* species and allows competing with intestinal flora. This medium specifically isolates the *Vibrio* species on the basis of the organism's ability to grow at an alkaline pH and high salt concentration. Inhibition of gram-positive bacteria is achieved by the incorporation of Ox bile, which is a synthetic occurring substance and suppresses primarily Enterococci. Sodium citrate and Sodium thiosulphate are the selective agents, providing an alkaline pH to inhibit gram-positive organism and suppress coliforms. Luxuriant growth with yellow appearance is observed on TCBS agar. Whereas *Vibrio parahemolyticus* with Bluish green colonies.



*Vibrio cholerae*



*Salmonella Typhimurium*

## TM 492 | XLD AGAR

Xylose Lysine Deoxycholate Agar (XLD) is a moderately selective and differential medium for the isolation and differentiation of gram-negative enteric pathogens from clinical specimens, food and other samples. XLD Agar was especially designed to allow the growth of *Shigella* species, and is a proven medium for the isolation of this organism. It has also been found to be an excellent medium for isolating *Salmonella* species as well. XLD Agar complies with ISO 6579: 2002. XLD agar is also included in the USP microbial limit test for screening specimens for the presence or absence of *Salmonella* and is recommended for the testing of foods, dairy products and water. The medium utilizes xylose fermentation, lysine decarboxylation and H<sub>2</sub>S production reactions to differentiate the target organisms. Whereas, the selective agent i.e. sodium deoxycholate helps to inhibit the growth of gram-positive organisms.

## TM 365 | BRILLIANT GREEN BILE BROTH 2%

Brilliant Green Bile Broth 2% is one of the most widely used medium for the detection of coliform bacteria in water, dairy products, food and waste water. Formulated as per APHA, this medium is recommended by the ISO 4831:2006 and ISO 4832:2006 for the enumeration of coliforms using the most probable number technique. This medium helps in indicating the presence of faecal coliform using a fermentation reaction, where the coliforms produce gas and this gas production is visible as a trapped bubble inside the inverted Durham's tube.

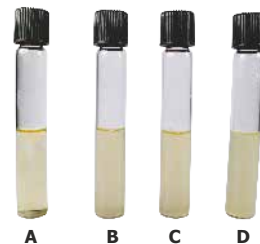


(A) Control, (B) *E. coli*, (C) *E. aerogenes*

# PRODUCT SPECIFICATION

## TM 362 | BHI BROTH

BHI Medium is useful for cultivating a wide variety of microorganisms since it is a highly nutritive medium. This medium is recommended by Food and Drug Administration. It is also used to prepare the inocula for antimicrobial susceptibility testing. BHI Broth is a modification of the original formulation of Rosenow, where he added pieces of brain tissues to dextrose broth. BHI Broth is also the preferred medium for anaerobic bacteria, yeasts and moulds. This medium is nutritious and well buffered to support the growth of wide variety of organisms. With the addition of 10% defibrinated sheep blood, it is useful for isolation and cultivation of *Histoplasma capsulatum* and other fungi. For selective isolation of fungi, addition of gentamicin and/or chloramphenicol is recommended. This medium is not suitable for obtaining characteristic haemolytic reactions even after addition of blood because of its glucose content.



A) Control, (B) *S. pyogenes*  
(C) *S. aureus*, (D) *S. pneumoniae*



(A) Control, (B) *S. Typhimurium*

## TMH 111 | RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH

Rappaport Vassiliadis Salmonella Enrichment Broth is recommended for selective enrichment of *Salmonella* species from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP.

The medium selectively enriches *Salmonella* by utilizing its three properties which are; the capacity to survive at high osmotic pressure, to grow at slightly low pH and to be resistant to malachite green. *Salmonella typhi* and *S. Paratyphi A* are sensitive to malachite green and may be inhibited.

## TM 348 | SIMMONS CITRATE AGAR

Simmons Citrate Agar is used for the differentiation between Enterobacteriaceae and the members of aerogens group on the basis of citrate utilization as sole carbon source by streaking either on slopes in test tubes or as a plate medium in petri dishes. It is recommended for the differentiation of coliforms isolated from water and clinical samples. The medium is virtually a solidified form of Koser citrate medium which, in its original form, suffered from the disadvantage that false appearance of growth occurred when large inoculum were employed.

The microorganisms utilize the citrate increases the pH of the medium and cause a change in colour of the medium from green to blue, thus differentiating themselves from other bacteria. The bacteria which do not utilize citrate remain the colour of the medium remains unchanged.



(A) Control  
(B) *E. aerogenes*



+91-9999-1687-70



marketing@titanbiotechltd.com



www.tmmmedia.in



• <b>D</b> ehydrated Culture Media (Including Veg.)	
Dehydrated Culture Media (A to Z)	<b>21-133</b>
Chromogenic Dehydrated Culture Media	<b>134-139</b>
Dehydrated Culture Media (as per BIS)	<b>140-141</b>
Dehydrated Culture Media (as per ISO)	<b>142-146</b>
Harmonized Culture Media (Pharmaceuticals Testing) (as per USP/JP/EP/BP)	<b>147-148</b>
Sterile Dehydrated Culture Media ( $\gamma$ - irradiated)	<b>148-149</b>
• <b>M</b> edia Supplements	<b>150-163</b> <b>N</b>
• <b>B</b> iological Media Bases (Including Veg.)	<b>164-166</b>
• <b>R</b> eady-To- Use-Media	
Ready-To-Use Media Plates (90mm & 55mm)	<b>167-174</b>
Ready-To-Use Agar & Broth Media	<b>174-177</b>
Ready-To-Use Liquid Medium (Tubes)	<b>177-179</b>
Combo Sterility Kit	<b>179</b> <b>D</b>
Ready-To-Use Liquid Medium (Tubes) (2 - 2.5ml)	<b>180</b>
Ready-To-Use Kits & Slants / Butts	<b>180-182</b>
Blood Culturing System (Ready-To-Use Broth Media)	<b>182</b>
Transport Swab with Medium	<b>182-183</b>
Viral Transport Swab Kit	<b>185</b>
Universal Transport Kit	<b>185-186</b>
Molecular Transport Kit	<b>186</b>
• <b>A</b> ntibiotic Sensitivity Discs	<b>187-193</b> <b>E</b>
• <b>D</b> ifferentiation Discs & Test Strips	<b>194</b>
• <b>S</b> taining and Indicator Solution & Readymade Staining Kits	<b>195</b>
• <b>A</b> nalytical Reagent & Standard Solutions	<b>196</b>
• <b>C</b> ulture Strain	<b>197-199</b> <b>X</b>

I

**M**icrobiological Lab Consumables

Anaerobic Box System, Anaerobic Jar System, Spreaders, Disposable Loops/Needle, Inoculating Metal Loop Holder & Nicrome Loops **200-201**

Culture Vessels and Accessories (Petri Plates )(γ-Irradiated & Nonγ-Irradiated), Stainless Steel Petri Plate Carrier (γ-irradiated), Durham Tubes, Mccartney Bottle, Disposable Sterile Bottle) **201-203**

Environmental Monitoring Aid, Sampling Aid, HDM Filtration Funnel, Swabs, Cryo Product & Marker Pen **203-205**

Filtration Funnel, Membrane Filtration Funnel, Manifold System **205**

Autoclave Accessories (Disposable Autoclavable Bags) **206**

N

**M**icrobiological Lab Equipments

Infrared Sterilizer for Inoculation Loops **207**

Microbial Air Monitoring Systems (Air Sampler) & Accessories **207-208**

**B**iological Indicators & Chemical Indicators **209-211**

**P**lant Tissue Culture Media **212-216**

D

**P**lant Tissue Culture Media Ingredients **217-224**

**P**ure Antibiotic Powder **225-227**

**M**olecular Biology Grade Chemicals **228-230**

**L**aboratory Chemicals (EP & AR GRADE) **231-277**

**pH** Indicator Paper Strips / pH Buffer Capsules **277-278**

E

**A**cids & Solvents **278**

**F**ood Grade Chemicals **279-280**

**F**ood Additives **281**

**A**gro Products **282-283**

**B**iotecnology & Fermentation Products **284-286**

**P**harmaceuticals, Healthcare & Nutraceutical Products **287**

X

**V**eterinary & Animal Feed Ingredients **288**



# DEHYDRATED CULTURE MEDIA

Dehydrated Culture Medium is a combination of complex nutrient substrates formulated for the cultivation of microorganisms. The components of dehydrated culture medium, must satisfy the nutritional requirements like nitrogen, carbon and trace elements of microorganisms, in order to live and replicate.

CONSTITUENTS	SOURCE
Amino-Nitrogen	Peptone, Protein Hydrolysate, Infusions and Extracts
Energy Sources	Blood Serum, Yeast Extract or Vitamins, Nicotinamide Adenine Dinucleotide
Buffer Salts	Phosphates, Acetates and Citrates
Mineral Salts and Metal	Phosphate, Sulfate, Magnesium, Calcium, Iron
Selective Agents	Chemicals, Antimicrobials and Dyes
Indicator Dyes	Phenol Red, Neutral Red
Gelling Agents	Agar, Gelatine, Alginate, Silica Gel, Gellan Gum

## FEATURES

- Longer Hydration time
- Optimum pH range
- Absolute clarity in the medium
- Gel strength of about 300-500 dynes/cm<sup>2</sup>
- Perfect composition of ingredients

## BENEFITS

- Equally spread and longer life of colony size
- Better colony characteristic and performance
- Healthy environment for microorganisms to grow
- Balanced solidification of agar for streaking and spreading
- Healthier and full size colony

## GENERAL INSTRUCTIONS FOR USERS

**Dissolving of medium:** Accurately weigh the appropriate amount of dehydrated medium. Add part of the required amount of distilled water / deionized water and swirl to dissolve. Now add remaining water from the sides of container with gentle heating to dissolve it completely. While performing it one should avoid overheating, scorching or burning.

**pH adjustment:** The pH value of the media shall produce the equivalent value at 25°C as mentioned on the label. For best results, prepare the medium with distilled or deionized water only. If old material is being used, it is recommended to check pH and correct if necessary before use. pH adjustment (if required) should be carried out with 0.1N Hydrochloric Acid or Sodium Hydroxide Solution.

**Sterilization:** Generally, sterilization is done at 121°C for 15 mins at 15 psi using autoclave. Volume larger than 2 ltr may require more autoclaving time to achieve proper sterilization. Colour of the media may vary from other brands but the growth of microorganisms will be same as desired.

### Pressure-Temperature Relations in autoclave

(Figure based on complete replacement of air by steam)

PRESSURE (IN PSI)	TEMPERATURE	
5	109 °C	228°F
10	115 °C	240°F
15	121 °C	250°F
20	126 °C	259°F
25	130 °C	267°F
30	135 °C	275°F

**Note:** Efficiency of the autoclave should be ascertained from time to time using various biological or chemical indicators (Refer to page 210 - 211)

**Adding Enrichment and Supplement:** Enrichments and Supplements are heat sensitive. Cool the medium to 45-55°C and add enrichments or supplement to the basal medium. Mix the enrichments or supplements thoroughly.

**Dispensing of the Media:** Cool the agar based medium to 40-50°C and pour as desired.

**For Plating :** After autoclaving pour into Petri plates, place them in upright position to cool under laminar flow & immediately cover with lid.

**For Broth :** After dissolving the media, dispense appropriate quantity (8ml) into the tubes and then autoclave. Sterile broth may be cooled to room temperature or laminar flow as desired.

**For Slant :** After dissolving the media, dispense appropriate quantity (8ml) into the tubes and then autoclave. Remove from autoclave and keep in slanted position to solidify.

**Storage of prepared medium:** If the prepared media are not to be used within 24 hours then these should be stored at low temperature i.e. 2-8°C in moisture proof container. Do not refrigerate the medium. Petri plates should be kept in upright position. Also, it is recommended to use Paraffin and then to keep in plastic zip bags when stored at 2-8°C. Ensure it does not retain moisture.

### TROUBLESHOOTING GUIDE

Problem	A	B	C	D	E	F	G	H	Other Causes
Abnormal Color of Medium	★	★	★						
Incorrect pH	★	★	★	★	★	★	★		Storage at high temperature hydrolysis of ingredients pH determined at wrong temperature.
Nontypical Precipitate	★	★	★	★	★	★			
Incomplete Solubility					★				Inadequate heating inadequate convection in a too small flask.
Darkening	★			★	★	★			
Toxicity		★	★						Burning and Scorching
Tract Substances		★							Airborne or environmental sources of vitamins.
Loss of Gelation Property				★	★	★		★	Hydrolysis of agar due to pH shift not boiling medium.
Loss of Nutritive Value or Selective or Differential Properties	★			★	★	★	★	★	Burning or scorching presence of strong electrolyte, sugar solutions, deterdents, antiseptics, metallic poisons, protein, materials or ather substances that may inhibit the inoculums.
Contamination									Improper sterilization poor technique in adding enrichments and pouring plates. Non boiling agar containing medium.

A - Deteriorated Dehydrated Medium

B - Improperly Washed Glassware

C - Impure Water

D - Incorrect Weighing

E - Incomplete Mixing

F - Overheating

G - Repeated Remelting

H - Dilution by Too Large Inoculum

### DISPOSAL OF MEDIA

All samples and cultures should be handled carefully and should not be discard without autoclaving. These should be discarded after autoclaving at 15 psi (121°C) for 20 minutes. Whereas, high number of pathogenic organisms can be disastrous to mankind, hence they must be disposed off safely under the approved strict guidelines of biological safety and regulations.

### CHECK LIST

- ♦ Read instructions carefully given over the labels and note the best before date of each lot before use.
- ♦ Confirm the physical characteristics of Dehydrated Culture Media, it should be homogenous and free flowing.
- ♦ Since the Culture Media are highly hygroscopic, store them in cool (preferred below 25°C, unless and otherwise specified) and dry place. Protect it from direct sunlight and humid place.
- ♦ Ensure proper capping box after use.
- ♦ Efficiency of the autoclave should be ascertained from time to time using various physical measurements or Biological/Chemicals indicators.
- ♦ Avoid contaminated apparatus and glassware.
- ♦ The petri plates should be sterilized by keeping washed and dried plates in oven at 150°C for 2 hours.
- ♦ Never store the prepared media at 0°C.
- ♦ Bring the stored media to room temperature before use or as per instructions for use.

### SAFETY MEASURES

- ♦ Take care while using hazardous chemicals and use methods which reduce the risk of inhalation, ingestion and contact with skin, eyes and clothing. To avoid mishappening wear protective clothing and equipment's.
- ♦ Do not eat, drink or smoke while handling and using chemicals.
- ♦ Wash hands and exposed areas thoroughly and change contaminated clothings.
- ♦ Consult doctor immediately if a ected by chemicals and use appropriate first aid.



# Dehydrated Culture Media **A**

CODE	PRODUCT NAME		F.Wt. Gm./Ltr.	PACK SIZE
TM 001	<b>A-1 MEDIUM</b> for determination of faecal coliforms in water and foods by MPN technique		31.50	100 gm 500 gm
TM 1938	<b>AATCC BACTERIOSTASIS AGAR</b> for the detection of antibacterial activity of fabrics		35.00	500 gm
TM 1939	<b>AATCC BACTERIOSTASIS BROTH (FDA BROTH)</b> for routine antibacterial testing of antiseptics and disinfectants		20.00	500 gm
TM 002	<b>AC AGAR</b> for cultivation of various microorganisms especially for sterility testing		35.20	500 gm
TM 003	<b>AC BROTH</b> for cultivation of aerobes and sterility testing of biological products without mercurial preservatives		34.20	500 gm
TM 401	<b>ACETAMIDE AGAR (DOUBLE PACK)</b> for confirmation of Pseudomonas aeruginosa in water samples	(Part I) (Part II)	10.00 22.63	500 gm -
TM 1942	<b>ACETAMIDE AGAR, MODIFIED (DOUBLE PACK)</b> for confirmation of Pseudomonas aeruginosa in water samples	(Part I) (Part II)	03.00 21.73	500 gm -
TM 351	<b>ACETAMIDE BROTH (DOUBLE PACK)</b> for confirmation of Pseudomonas aeruginosa in water samples	(Part I) (Part II)	10.00 07.63	100 gm 500 gm
TM 1943	<b>ACETAMIDE BROTH (DOUBLE PACK) (ISO 16266-2:2018)</b> for confirmation of non-fermentative Gram-negative bacteria, particularly Pseudomonas aeruginosa	(Part I) (Part II)	02.00 01.40	100 gm 500 gm
TM 1128	<b>ACETAMIDE NUTRIENT BROTH (DOUBLE PACK)</b> for the detection of microbial utilization of acetamide	(Part I) (Part II)	00.56 02.00	100 gm 500 gm
TM 1324	<b>ACETATE AGAR</b> for the isolation and cultivation of Leuconostoc and Pediococcus species		61.90	500 gm
TM 006	<b>ACETATE DIFFERENTIAL AGAR</b> for the differentiation of Shigella species from E.coli and non fermentative gram-negative bacilli		29.18	500 gm
TM 1944	<b>ACETATE DIFFERENTIAL AGAR, MODIFIED</b> for the differentiation of Shigella species from Escherichia coli in accordance with FDA BAM		29.28	500 gm
TM 1129	<b>ACETOBACTER AGAR (GLUCOSE)</b> for maintenance of dextrose positive Acetobacter species		38.00	500 gm
TM 1911	<b>ACETOBACTER BROTH (GLUCOSE)</b> For glucose positive Acetobacter species		23.00	500 gm
TM 1130	<b>ACETOBACTER AGAR (MANNITOL)</b> for maintenance of mannitol positive Acetobacter species		48.00	500 gm
TM 1912	<b>ACETOBACTER BROTH (MANNITOL)</b> For mannitol positive Acetobacter species.		33.00	500 gm
TM 1131	<b>ACETOBACTER AGAR W/LIVER EXTRACT</b> for maintenance of dextrose positive Acetobacter species		57.00	500 gm
TM 1945	<b>ACID AGAR</b> for cultivation of acid tolerant microorganisms from canned food		27.50	500 gm
TM 1946	<b>ACTIDIONE AGAR W/ACTIDIONE®</b> for the enumeration and detection of bacteria in specimens containing large numbers of yeasts and moulds		75.26	500 gm
TM 1947	<b>ACTIDIONE AGAR BASE W/O ACTIDIONE®</b> for the enumeration and detection of bacteria in specimens containing large numbers of yeasts and moulds		75.25	500 gm
TM 1133	<b>ACTINOMYCES AGAR</b> for cultivation and maintenance of anaerobic Actinomyces species		77.22	500 gm
TM 1134	<b>ACTINOMYCES BROTH</b> for cultivation and maintenance of anaerobic Actinomyces species		57.22	500 gm

# A Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 007	<b>ACTINOMYCETE ISOLATION AGAR</b> for isolation and propagation of Actinomycetes from soil and water	21.70	500 gm
TM 1948	<b>ADAMS AGAR</b> for examination of sporulation in yeasts	22.70	500 gm
TM 1136	<b>AEROMONAS ISOLATION MEDIUM BASE</b> for selective & differential isolation of Aeromonas hydrophila from clinical & environmental samples	56.30	500 gm
TS 099	<b>AEROMONAS SELECTIVE SUPPLEMENT *</b>	#18 vl	5 vl
TM 1949	<b>AEROMONAS SELECTIVE AGAR (BSIBG AGAR)</b> for the selective isolation of Aeromonas species from food and clinical samples	45.48	500 gm
TM 1137	<b>AEROMONAS STARCH DNA AGAR BASE</b> for selective isolation and enumeration of Aeromonas species from food and clinical samples	52.00	500 gm
TS 097	<b>AMPICILLIN SUPPLEMENT *</b>	#10 vl	5 vl
TM 1482	<b>AEROMONAS PSEUDO SELECTIVE AGAR</b> for detecting Pseudomonas and Aeromonas species in foodstuffs and waste water	44.86	500 gm
TM 1950	<b>AGAR MEDIUM C (SABOURAUD-GLUCOSE AGAR WITH CHLORAMPHENICOL) (as per EP/BP)</b> for selective cultivation of yeasts and moulds	61.41	500 gm
TM 1951	<b>AGAR MEDIUM C (SABOURAUD-GLUCOSE AGAR WITH ANTIBIOTICS) (as per EP/BP)</b> for selective cultivation of yeasts and moulds	61.36	500 gm
TS 138	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT *</b>	#6 vl	5 vl
TM 1952	<b>AGAR MEDIUM F (CRYSTAL VIOLET, NEUTRAL RED, BILE AGAR W/ GLUCOSE) (as per EP/BP)</b> for detection and enumeration of Enterobacteria	50.12	500 gm
TM 977	<b>AGAR MEDIUM J (DEOXYCHOLATE CITRATE AGAR) (as per BP/EP/IP)</b> for selective isolation of enteric pathogens	69.01	100 gm 500 gm
TM 1953	<b>AGAR MEDIUM L (BRILLIANT GREEN, PHENOL RED, LACTOSE MONOHYDRATE, SUCROSE AGAR ) (as per EP)</b> for selective isolation of Salmonellae other than Salmonella Typhi from faeces, foods, dairy products	57.59	100 gm 500 gm
TM 1954	<b>AGAR MEDIUM L (BRILLIANT GREEN, PHENOL RED, LACTOSE MONOHYDRATE, SUCROSE AGAR) (as per BP)</b> for selective isolation of Salmonellae other than Salmonella Typhi from faeces, foods, dairy products	58.90	100 gm 500 gm
TM 1955	<b>AGAR MEDIUM M (TRIPLE SUGAR, IRON AGAR) (as per BP/EP)</b> for identification of gram-negative enteric bacilli on the basis of glucose, lactose and sucrose fermentation and hydrogen sulphide production	64.02	100 gm 500 gm
TM 636	<b>AGAR MEDIUM O (BAIRD PARKER AGAR BASE) (as per USP/EP/BP)</b> for the isolation and enumeration of coagulase positive Staphylococci from food, pharmaceutical and other materials	63.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml/vl *</b>	#4 vl	5 vl
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#3 vl	5 vl 25 vl
TM 1956	<b>AGAR MEDIUM S (R-2 A AGAR) (as per EP/BP)</b> for heterotrophic plate count of treated potable water using longer incubation periods	18.12	500 gm
TM 1326	<b>AK AGAR NO. 2 (SPORULATING AGAR) (ARRET AND KIRSHBAUM MEDIUM)</b> for production of spores of Bacillus subtilis ATCC 6633 which are used as inoculum in detection of Penicillin and other antibiotics	30.80	500 gm
TM 1940	<b>AKI MEDIUM</b> for identification of Vibrio species in accordance with FDA	24.00	500 gm
TM 1889	<b>ALEKSANDROW AGAR</b> for isolation and detection of potassium solubilizing bacteria from soil sample	29.60	500 gm
TM 1890	<b>ALEKSANDROW BROTH</b> for enrichment of potassium solubilizing bacteria from soil samples	09.60	500 gm

# Dehydrated Culture Media **A**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1443	<b>ALOA LISTERIA AGAR BASE (L. MONO DIFFERENTIAL AGAR BASE)</b> for selective and differential isolation of <i>Listeria monocytogenes</i>	72.00	100 gm 500 gm
TS 227	<b>L.MONO SELECTIVE SUPPLEMENT I *</b>	#14 vl	5 vl
TS 228	<b>L.MONO SELECTIVE SUPPLEMENT II *</b>	#14 vl	5 vl
TS 229	<b>L.MONO ENRICHMENT SUPPLEMENT III *</b>	#14 vl	5 vl
TM 647	<b>ALGAE CULTURE AGAR</b> for isolation and cultivation of algae from soil and water	16.87	500 gm
TM 648	<b>ALGAE CULTURE BROTH</b> for isolation and cultivation of algae from soil and water	01.87	100 gm 500 gm
TM 008	<b>ALKALINE PEPTONE WATER (pH 8.6) (ISO 21872-1 &amp; 2:2007)</b> for detection and enrichment of <i>Vibrio</i> species.	50.00	500 gm
TM 352	<b>ALKALINE PEPTONE WATER (pH 8.4)</b> for enrichment of <i>Vibrio</i> species	20.00	100 gm 500 gm
TMV 352	<b>ALKALINE PEPTONE WATER (pH 8.4) (VEG.)</b> for enrichment of <i>Vibrio</i> species	20.00	100 gm 500 gm
TM 649	<b>ALKALINE PEPTONE WATER (IS:5887 (Part V) 1976, reaffirmed 2005)</b> for enrichment of <i>Vibrio</i> species.	15.00	100 gm 500 gm
TM 1878	<b>ALKALINE SALINE PEPTONE WATER (ASPW) (ISO 8261, ISO 7218, ISO 6887, ISO 21872-1&amp;2:2007)</b> for enrichment of <i>Vibrio</i> species from food and water samples	40.00	100 gm 500 gm
TM 301	<b>ALTERNATIVE THIOGLYCOLLATE MEDIUM (NIH THIOGLYCOLLATE MEDIUM) (as per USP)</b> for sterility testing of turbid or viscous biological products	29.00	100 gm 500 gm
TMV 301	<b>ALTERNATIVE THIOGLYCOLLATE MEDIUM (NIH THIOGLYCOLLATE MEDIUM) (as per USP) (VEG.)</b> for sterility testing of turbid or viscous biological products	28.50	100 gm 500 gm
TM 302	<b>ALTERNATIVE THIOGLYCOLLATE MEDIUM (NIH THIOGLYCOLLATE MEDIUM) (as per IP)</b> for sterility testing of turbid or viscous biological products	29.00	100 gm 500 gm
TMV 302	<b>ALTERNATIVE THIOGLYCOLLATE MEDIUM (NIH THIOGLYCOLLATE MEDIUM) (as per IP) (VEG.)</b> for sterility testing of turbid or viscous biological products	29.00	100 gm 500 gm
TM 1957	<b>ALTERNATIVE THIOGLYCOLLATE MEDIUM, STERILE POWDER</b> for evaluation of sterility in manufacturing process	29.00	500 gm
TM 456	<b>AMIES TRANSPORT MEDIUM W/O. CHARCOAL</b> for transportation and preservation of bacteriological samples	09.75	100 gm 500 gm
TM 009	<b>AMIES TRANSPORT MEDIUM W/ CHARCOAL</b> for transportation and preservation of bacteriological samples	19.75	100 gm 500 gm
TM 556	<b>AMMONIUM PHOSPHATE AGAR</b> for detection of the ability of microorganisms to utilize ammonium phosphate as nitrogen source	26.50	500 gm
TM 1958	<b>AMPICILLIN DEXTRIN AGAR BASE</b> for differential and selective isolation of <i>Aeromonas</i> species from water samples	37.38	500 gm
TS 319	<b>AMPICILLIN DEXTRIN SELECTIVE SUPPLEMENT</b>	#14 vl	5 vl
TM 1959	<b>AMPICILLIN DEXTRIN BROTH BASE</b> for differential and selective isolation of <i>Aeromonas</i> species from water samples	22.38	500 gm
TS 319	<b>AMPICILLIN DEXTRIN SELECTIVE SUPPLEMENT</b>	#22 vl	5 vl
TM 010	<b>ANAEROBIC AGAR</b> for cultivation of anaerobic bacteria especially <i>Clostridium</i> species	58.00	100 gm 500 gm
TM 011	<b>ANAEROBIC AGAR (BREWER)</b> for isolation and sensitivity testing of anaerobic and microaerophilic organisms	53.00	500 gm
TM 1497	<b>ANAEROBIC BASAL AGAR</b> for cultivation of anaerobic microorganisms, like <i>Bacteroides</i> and other fastidious anaerobes	46.00	500 gm

# A Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1498	<b>ANAEROBIC BASAL BROTH</b> for cultivation of anaerobic microorganisms like Bacteroides and other fastidious anaerobes	35.40	500 gm
TM 927	<b>ANAEROBIC BLOOD AGAR BASE</b> for isolation and cultivation of Group A and B Streptococci from clinical samples	40.00	500 gm
TS 095	<b>NEOMYCIN SUPPLEMENT *</b>	#13 vl	5 vl
TM 1960	<b>ANAEROBIC BLOOD AGAR BASE</b> for cultivation of anaerobic microorganisms, including very fastidious organisms from clinical specimens	44.00	500 gm
TS 266	<b>VITAMIN K1 SUPPLEMENT *</b>	#12 vl	5 vl
TM 1961	<b>ANAEROBIC CNA AGAR BASE *</b> for selective isolation of anaerobic Streptococci	44.14	100 gm
TM 1962	<b>ANAEROBIC EGG AGAR BASE</b> Anaerobic Egg Agar Base supplemented with egg yolk emulsion is recommended Clostridium perfringens in foods	55.00	500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#15 vl	5 vl
TM 651	<b>ANAEROBIC FERMENTATION MEDIUM BASE</b> for detection of fermentation reactions of anaerobic microorganisms	40.00	500 gm
TM 1499	<b>ANAEROBIC THIOGLYCOLLATE MEDIUM BASE</b> for cultivation of anaerobes	40.50	500 gm
TM 557	<b>ANAEROBIC TRYPTONE SOYA AGAR</b> for screening anaerobes in cosmetic products like talcum powder	50.41	500 gm
TM 1859	<b>ANDRADE 0.5% LACTOSE PEPTONE WATER</b> for determination of coliform bacteria particularly Enterobacteriaceae on the basis of their ability to ferment lactose	15.01	100 gm 500 gm
TM 1797	<b>ANDRADE LACTOSE PEPTONE WATER</b> to study fermentation reactions of members of the Enterobacteriaceae	25.01	500 gm
TM 012	<b>ANDRADE PEPTONE WATER</b> a basal medium to study fermentation reactions by adding carbohydrates	15.10	100 gm 500 gm
TMV 012	<b>ANDRADE PEPTONE WATER (VEG.)</b> a basal medium to study fermentation reactions by adding carbohydrates	15.10	100 gm 500 gm
TM 936	<b>ANDRADE PEPTONE WATER (IS : 5887 (Part I and IV ) 1976, reaffirmed 2005)</b> A basal medium to study fermentation reactions by adding carbohydrates.	15.10	100 gm 500 gm
TM 652	<b>ANDRADE PEPTONE WATER W/ MEAT EXTRACT</b> a basal medium to study fermentation reactions of members of the Enterobacteriaceae	18.10	500 gm
TM 1963	<b>ANDRADE PEPTONE WATER, MODIFIED</b> for carbohydrate fermentation studies of particularly Enterobacteriaceae members in accordance with FDA BAM, 1998.	23.02	500 gm
TM 390	<b>ANTIBIOTIC ASSAY MEDIUM NO.1 (SEED AGAR)</b> for microbiological assay of b-lactam and other antibiotics	30.50	100 gm 500 gm
TMV 390	<b>ANTIBIOTIC ASSAY MEDIUM NO.1 (SEED AGAR) (VEG.)</b> for microbiological assay of b-lactam and other antibiotics	30.50	100 gm 500 gm
TM 1729	<b>ANTIBIOTIC ASSAY MEDIUM NO.1 (as per USP)</b> for microbiological assay of b-lactam & other antibiotics	30.50	100 gm 500 gm
TM 359	<b>ANTIBIOTIC ASSAY MEDIUM NO.2 (BASE AGAR)</b> for microbiological assay of antibiotics	25.50	500 gm
TMV 359	<b>ANTIBIOTIC ASSAY MEDIUM NO.2 (BASE AGAR) (VEG.)</b> for microbiological assay of antibiotics	25.50	500 gm
TM 1731	<b>ANTIBIOTIC ASSAY MEDIUM NO.2 (as per USP)</b> for microbiological assay of antibiotics	25.50	500 gm
TM 1732	<b>ANTIBIOTIC ASSAY MEDIUM B (as per IP)</b> for microbiological assay of antibiotics	25.50	500 gm
TM 1964	<b>ANTIBIOTIC ASSAY MEDIUM B (as per BP)</b> for the microbiological assay of Colistimethate sodium sulphate using Bordetella bronchiseptica and Escherichia coli	44.77	500 gm

# Dehydrated Culture Media **A**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 015	<b>ANTIBIOTIC ASSAY MEDIUM NO. 3 (ASSAY BROTH)</b> for microbiological assay of antibiotics	17.50	100 gm 500 gm
TMV 015	<b>ANTIBIOTIC ASSAY MEDIUM NO. 3 (ASSAY BROTH) (VEG.)</b> for microbiological assay of antibiotics	17.50	100 gm 500 gm
TM 1734	<b>ANTIBIOTIC ASSAY MEDIUM NO. 3 (as per USP)</b> for turbidimetric or serial dilution assay of various antibiotics	17.50	100 gm 500 gm
TM 1735	<b>ANTIBIOTIC ASSAY MEDIUM C (as per IP)</b> for turbidimetric or serial dilution assay of various antibiotics	17.50	100 gm 500 gm
TM 1965	<b>ANTIBIOTIC ASSAY MEDIUM C (as per BP)</b> for turbidimetric assay of a wide variety of antibiotics	19.90	500 gm
TM 427	<b>ANTIBIOTIC ASSAY MEDIUM NO. 4 (YEAST MEAT AGAR)</b> for detection of Penicillin-G in milk using Bacillus stearothermophilus	26.50	500 gm
TMV 427	<b>ANTIBIOTIC ASSAY MEDIUM NO.4 (VEG.)</b> detection of Penicillin-G in milk using Bacillus stearothermophilus	26.50	500 gm
TM 1737	<b>ANTIBIOTIC ASSAY MEDIUM NO. 4 (as per USP)</b> for detection of Penicillin in milk and for microbiological assay of different antibiotics	26.50	500 gm
TM 017	<b>ANTIBIOTIC ASSAY MEDIUM NO. 5 (STREPTOMYCIN ASSAY AGAR W/ YEAST EXTRACT)</b> (as per IP/ USP) for microbiological assay of Streptomycin using Bacillus subtilis	25.50	500 gm
TMV 017	<b>ANTIBIOTIC ASSAY MEDIUM NO. 5 (STREPTOMYCIN ASSAY AGAR) (VEG.)</b> for microbiological assay of Streptomycin using Bacillus subtilis	25.50	500 gm
TM 1967	<b>ANTIBIOTIC ASSAY MEDIUM E</b> used in the microbiological assay of Neomycin sulphate and Framycetin sulphate using Bacillus subtilis and Bacillus pumilus	28.67	500 gm
TM 1740	<b>ANTIBIOTIC ASSAY MEDIUM E (as per IP)</b> for microbiological assay of Framycetin and Kanamycin using Bacillus subtilis	25.50	500 gm
TM 018	<b>ANTIBIOTIC ASSAY MEDIUM NO. 6</b> for induction of spore production in Bacillus subtilis strains used in antibiotic assay	30.00	500 gm
TMV 018	<b>ANTIBIOTIC ASSAY MEDIUM NO. 6 (VEG.)</b> for induction of spore production in Bacillus subtilis strains used in antibiotic assay	30.00	500 gm
TM 019	<b>ANTIBIOTIC ASSAY MEDIUM NO. 8 (BASE AGAR W/ LOW pH)</b> for microbiological assay of Mitomycin, Plicamycin and Vancomycin	25.50	500 gm
TMV 019	<b>ANTIBIOTIC ASSAY MEDIUM NO. 8 (BASE AGAR W/ LOW pH) (VEG.)</b> for microbiological assay of Mitomycin, Plicamycin and Vancomycin	25.50	500 gm
TM 1743	<b>ANTIBIOTIC ASSAY MEDIUM NO. 8 (as per USP)</b> for microbiological assay of Mitomycin, Plicamycin and Vancomycin	25.50	500 gm
TM 1968	<b>ANTIBIOTIC ASSAY MEDIUM F</b> for microbiological assay of Amphotericin B and Nystatin using Saccharomyces cerevisiae and Candida tropicalis	60.00	500 gm
TM 1744	<b>ANTIBIOTIC ASSAY MEDIUM F (as per IP)</b> for microbiological assay of Tetracycline & Oxytetracyline	25.50	500 gm
TM 020	<b>ANTIBIOTIC ASSAY MEDIUM NO. 9 (POLYMYXIN BASE AGAR)</b> for assaying the products containing Polymyxin-B	50.00	500 gm
TMV 020	<b>ANTIBIOTIC ASSAY MEDIUM NO. 9 (POLYMYXIN BASE AGAR) (VEG.)</b> for assaying the products containing Polymyxin-B	50.00	500 gm
TM 1746	<b>ANTIBIOTIC ASSAY MEDIUM NO. 9 (as per USP)</b> for microbiological plate assay of Carbenicillin, Colistimethate sodium and Polymyxin-B	50.00	500 gm

# A Dehydrated Culture Media

CODE	PRODUCT NAME		F.Wt. Gm./Ltr.	PACK SIZE
TM 021	<b>ANTIBIOTIC ASSAY MEDIUM NO. 10 (POLYMYXIN SEED AGAR)</b> for assay of Polymyxin-B, Carbenicillin, Colistin and Colistimethate Sodium	(Part I) (Part II)	42.00 Polysorbate 80	500 gm
TMV 021	<b>ANTIBIOTIC ASSAY MEDIUM NO. 10 (POLYMYXIN SEED AGAR) (VEG.)</b> for assay of Polymyxin-B, Carbenicillin, Colistin and Colistimethate sodium	(Part I) (Part II)	42.00 Polysorbate 80	500 gm
TM 1748	<b>ANTIBIOTIC ASSAY MEDIUM NO. 10 (as per USP)</b> for antibiotic assay of Carbenicillin, Colistimethate sodium and Polymyxin-B	(Part I) (Part II)	42.00	500 gm
TM 1970	<b>ANTIBIOTIC ASSAY MEDIUM H</b> for the microbiological turbidimetric assay of Apramycin using Salmonella cholerasuis		18.00	500 gm
TM 1749	<b>ANTIBIOTIC ASSAY MEDIUM H (as per IP)</b> for microbiological plate assay of Carbenicillin and Polymyxin-B	(Part I) (Part II)	42.00	500 gm
TM 022	<b>ANTIBIOTIC ASSAY MEDIUM NO. 11 (NEOMYCIN, ERYTHROMYCIN ASSAY AGAR)</b> for microbiological assay of antibiotics		30.50	100 gm 500 gm
TMV 022	<b>ANTIBIOTIC ASSAY MEDIUM NO. 11 (NEOMYCIN, ERYTHROMYCIN ASSAY AGAR) (VEG.)</b> for microbiological assay of antibiotics		30.50	100 gm 500 gm
TM 1751	<b>ANTIBIOTIC ASSAY MEDIUM NO. 11 (as per USP)</b> for microbiological assay of antibiotics		30.50	100 gm 500 gm
TM 1966	<b>ANTIBIOTIC ASSAY MEDIUM D</b> for the microbiological assay of Erythromycin estolate using Klebsiella pneumoniae		19.40	100 gm
TM 653	<b>ANTIBIOTIC ASSAY MEDIUM D (as per IP)</b> for microbiological assay of antibiotics		30.50	100 gm 500 gm
TM 023	<b>ANTIBIOTIC ASSAY MEDIUM NO. 12 (NYSTATIN ASSAY AGAR)</b> for microbiological assay of Amphotericin B & Nystatin using Saccharomyces cerevisiae		62.50	500 gm
TMV 023	<b>ANTIBIOTIC ASSAY MEDIUM NO. 12 (NYSTATIN ASSAY AGAR) (VEG.)</b> for microbiological assay of Amphotericin B & Nystatin using Saccharomyces cerevisiae		62.50	500 gm
TM 024	<b>ANTIBIOTIC ASSAY MEDIUM NO. 13 (NYSTATIN ASSAY BROTH)</b> for microbiological assay of Candicidin using Saccharomyces cerevisiae		30.00	500 gm
TMV 024	<b>ANTIBIOTIC ASSAY MEDIUM NO. 13 (NYSTATIN ASSAY BROTH) (VEG.)</b> for microbiological assay of Candicidin using Saccharomyces cerevisiae		30.00	500 gm
TM 1753	<b>ANTIBIOTIC ASSAY MEDIUM NO. 13 (as per USP)</b> for turbidimetric microbiological assay of Candicidin using Saccharomyces cerevisiae and to study the effectiveness of antibiotics on yeasts and molds		30.00	500 gm
TM 025	<b>ANTIBIOTIC ASSAY MEDIUM NO. 19</b> for microbiological assay of Amphotericin B, Netamycin & Nystatin using Saccharomyces cerevisiae		60.00	500 gm
TMV 025	<b>ANTIBIOTIC ASSAY MEDIUM NO. 19 (VEG.)</b> for microbiological assay of Amphotericin B, Netamycin & Nystatin using Saccharomyces cerevisiae		60.00	500 gm
TM 1755	<b>ANTIBIOTIC ASSAY MEDIUM NO. 19 (as per USP)</b> for microbiological assay of Amphotericin B, Netamycin & Nystatin using Saccharomyces cerevisiae		60.00	500 gm
TM 1969	<b>ANTIBIOTIC ASSAY MEDIUM G</b> for the microbiological assay of Bleomycin sulphate using Mycobacterium smegmatis		38.00	500 gm
TM 1757	<b>ANTIBIOTIC ASSAY MEDIUM G (as per IP)</b> for microbiological assay of Amphotericin B, and Netamycin using Saccharomyces cerevisiae		60.00	500 gm
TM 026	<b>ANTIBIOTIC ASSAY MEDIUM NO. 20 (YEAST BEEF BROTH)</b> for microbiological assay of Amphotericin B using Candida tropicalis		42.50	500 gm
TMV 026	<b>ANTIBIOTIC ASSAY MEDIUM NO. 20 (YEAST BEEF BROTH) (VEG.)</b> for microbiological assay of Amphotericin B using Candida tropicalis		42.50	500 gm

# Dehydrated Culture Media **A**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 654	<b>ANTIBIOTIC ASSAY MEDIUM NO. 32</b> for microbiological assay of Dihydrostreptomycin and Vancomycin by preparing inoculum of Bacillus subtilis ATCC 6633	30.80	500 gm
TMV 654	<b>ANTIBIOTIC ASSAY MEDIUM NO. 32 (VEG.)</b> for microbiological assay of Dihydrostreptomycin and Vancomycin by preparing inoculum of Bacillus subtilis ATCC 6633	30.80	500 gm
TM 1760	<b>ANTIBIOTIC ASSAY MEDIUM NO. 32 (as per USP)</b> for assay of dihydrostreptomycin and Vancomycin by plate assay method by preparing inoculum of Bacillus subtilis	30.80	500 gm
TM 655	<b>ANTIBIOTIC ASSAY MEDIUM NO. 34</b> for microbiological assay of Bleomycin by using Mycobacterium smegmatis	23.00	500 gm
TM 1761	<b>ANTIBIOTIC ASSAY MEDIUM NO. 34 (as per USP)</b> for microbiological assay of Bleomycin by using Mycobacterium smegmatis	23.00	500 gm
TM 656	<b>ANTIBIOTIC ASSAY MEDIUM NO. 35</b> for microbiological assay of Bleomycin using Mycobacterium smegmatis	40.00	500 gm
TMV 656	<b>ANTIBIOTIC ASSAY MEDIUM NO. 35 (VEG.)</b> for microbiological assay of Bleomycin using Mycobacterium smegmatis	40.00	500 gm
TM 1763	<b>ANTIBIOTIC ASSAY MEDIUM NO, 35 (as per USP)</b> for microbiological assay of Bleomycin by using Mycobacterium smegmatis	40.00	500 gm
TM 1971	<b>ANTIBIOTIC ASSAY MEDIUM I</b> for the microbiological turbidimetric assay of Apramycin using Salmonella cholerasuis	18.00	500 gm
TM 1974	<b>ANTIBIOTIC ASSAY MEDIUM NO. 36</b> a general purpose medium for cultivation of a wide variety of fastidious microorganisms	40.00	100 gm 500 gm
TM 345	<b>ANTIBIOTIC ASSAY MEDIUM NO. 36 (SOYA BEAN CASEIN DIGEST AGAR) (TRYPTONE SOYA AGAR) (as per USP)</b> for enrichment and isolation of fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TMV 345	<b>ANTIBIOTIC ASSAY MEDIUM NO. 36 (SOYA BEAN CASEIN DIGEST AGAR) (TRYPTONE SOYA AGAR) (as per USP)(VEG.)</b> for isolation of various fastidious microorganisms with or without added blood	40.00	100 gm 500 gm
TM 1767	<b>ANTIBIOTIC ASSAY MEDIUM J (as per IP)</b> for cultivation of various microorganisms and for sterility testing in pharmaceutical procedures	40.00	100 gm 500 gm
TMV 1767	<b>ANTIBIOTIC ASSAY MEDIUM J (as per IP) (VEG.)</b> for cultivation of various microorganisms and for sterility testing in pharmaceutical procedures	40.00	100 gm 500 gm
TM 332	<b>ANTIBIOTIC ASSAY MEDIUM NO. 37 (SOYA CASEIN DIGEST MEDIUM) (TRYPTONE SOYA BROTH)</b> for sterility testing and cultivation of fastidious and non-fastidious microorganisms	30.00	100 gm 500 gm
TMV 332	<b>ANTIBIOTIC ASSAY MEDIUM NO. 37 (SOYA CASEIN DIGEST MEDIUM) (TRYPTONE SOYA BROTH) (VEG.)</b> for sterility testing and cultivation of fastidious and non-fastidious microorganisms	30.00	100 gm 500 gm
TM 1476	<b>ANTIBIOTIC ASSAY MEDIUM NO. 37 (as per USP)</b> for sterility testing of molds and cultivation of various microorganisms	30.00	100 gm 500 gm
TM 658	<b>ANTIBIOTIC ASSAY MEDIUM NO. 38</b> for microbiological assay of Ticarcillin using Pseudomonas aeruginosa	45.40	500 gm
TMV 658	<b>ANTIBIOTIC ASSAY MEDIUM NO. 38 (VEG.)</b> for microbiological assay of Ticarcillin using Pseudomonas aeruginosa	45.40	500 gm
TM 1770	<b>ANTIBIOTIC ASSAY MEDIUM NO. 38 (as per USP)</b> for microbiological assay of Ticarcillin using Pseudomonas aeruginosa	45.40	500 gm
TM 659	<b>ANTIBIOTIC ASSAY MEDIUM NO. 39</b> for microbiological assay of Neomycin and Streptomycin using Klebsiella pneumoniae	17.50	500 gm
TMV 659	<b>ANTIBIOTIC ASSAY MEDIUM NO. 39 (VEG.)</b> for microbiological assay of Neomycin using Klebsiella pneumoniae	17.50	500 gm
TM 1772	<b>ANTIBIOTIC ASSAY MEDIUM NO. 39 (as per USP)</b> for microbiological assay of Neomycin using Klebsiella pneumoniae	17.50	500 gm

# A Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 660	<b>ANTIBIOTIC ASSAY MEDIUM NO. 40</b> for microbiological assay of Thiostrepton using Streptococcus faecium (Enterococcus faecium)	47.10	500 gm
TMV 660	<b>ANTIBIOTIC ASSAY MEDIUM NO. 40 (VEG.)</b> for microbiological assay of Thiostrepton using Streptococcus faecium	47.10	500 gm
TM 1774	<b>ANTIBIOTIC ASSAY MEDIUM NO. 40 (as per USP)</b> for microbiological assay of Thiostrepton using Streptococcus faecium	47.10	500 gm
TM 661	<b>ANTIBIOTIC ASSAY MEDIUM NO. 41</b> for the microbiological assay of Thiostrepton using Streptococcus faecium as the test organism	46.00	500 gm
TMV 661	<b>ANTIBIOTIC ASSAY MEDIUM NO. 41 (VEG.)</b> for the microbiological assay of Thiostrepton using Streptococcus faecium as the test organism	46.00	500 gm
TM 1776	<b>ANTIBIOTIC ASSAY MEDIUM NO. 41 (as per USP)</b> for the microbiological assay of Thiostrepton using Streptococcus faecium as the test organism	46.00	500 gm
TM 1972	<b>ANTIBIOTIC ASSAY MEDIUM L - AOAC</b> for microbiological assay of Monensin using Bacillus subtilis	28.64	500 gm
TM 1973	<b>ANTIBIOTIC ASSAY MEDIUM M - AOAC</b> for microbiological assay of Lasalocid using Bacillus subtilis	33.64	500 gm
TM 1460	<b>ANTIBIOTIC SULPHONAMIDE SENSITIVITY TEST AGAR (ASS AGAR)</b> for testing antimicrobial activity of antibiotics and sulphonamides and also for detecting the presence of antimicrobial substances	40.04	500 gm
TM 027	<b>ANTIFUNGAL ASSAY AGAR</b> for assay of antifungal activity in pharmaceutical and other products by cylinder plate/disc method	75.76	500 gm
TM 1975	<b>ANTIMICROBIAL INHIBITOR TEST AGAR pH 6.0</b> for residual analysis of antimicrobial components in meat and organ samples, using Bacillus subtilis	25.00	500 gm
TM 1976	<b>ANTIMYCOTIC SENSITIVITY TEST AGAR</b> for testing antimycotic sensitivity by diffusion method using antimycotic sensitivity discs	85.00	500 gm
TM 1329	<b>APRY AGAR BASE</b> for detection and isolation of acid resistant yeasts, Zygosaccharomyces bacillii and Zygosaccharomyces rouxii in food products	107.50	500 gm
TS 137	<b>POTASSIUM SORBATE 10% (10ml/vl)</b>	#5 vl	5 vl
TM 1330	<b>APRY BROTH BASE</b> for detection and isolation of acid resistant yeasts, Zygosaccharomyces bacillii and Zygosaccharomyces rouxii in food products	82.55	500 gm
TS 138	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT</b>	#6 vl	5 vl
TM 1323	<b>APT AGAR</b> for cultivation of hetero-fermentative Lactobacilli and other organisms by extra thiamine content	61.20	500 gm
TM 1462	<b>APT BROTH</b> for cultivation of hetero-fermentative Lactic acid bacteria by extra thiamine content	46.20	500 gm
TM 1470	<b>ARABINOSE AGAR BASE</b> for differentiation between Enterococcus faecium & Streptococcus faecalis	54.10	500 gm
TS 168	<b>ENTEROCOCCUS FAECIUM SELECTIVE SUPPLEMENT *</b>	#19 vl	5 vl
TM 1140	<b>ARGININE DIHYDROLASE BROTH</b> for detection of Arginine dihydrolase producing microorganisms	19.30	500 gm
TM 1505	<b>L-ARGININE DIHYDROLASE MEDIUM, MODIFIED (ISO 22964:2006)</b> for confirmation of Enetrococcus sakazakii from milk and milk products	09.01	500 gm



# Dehydrated Culture Media **A**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1141	<b>ASCOSPORE AGAR</b> for detection of ascosporegenous yeasts	43.50	500 gm
TM 1977	<b>ASEPTIC PACKING LINE MEDIUM</b> a Fluid medium used in validating aseptic packing lines	17.50	500 gm
TM 662	<b>ASHBY'S GLUCOSE AGAR</b> for cultivation of Azotobacter species by using glucose as carbon source	40.70	500 gm
TM 663	<b>ASHBY'S MANNITOL AGAR</b> for isolation of Azotobacter species from soil	40.70	500 gm
TM 1978	<b>ASHBY'S SUCROSE AGAR</b> for growth and maintenance of Azotobacter species from soil samples	40.70	500 gm
TM 1979	<b>ASHBY'S SUCROSE BROTH</b> for growth and maintenance of Azotobacter species	25.70	500 gm
TM 1980	<b>ASPARAGINE BROTH FOR PSEUDOMONAS</b> for presumptive identification and enumeration of Pseudomonas aeruginosa by MPN method	04.24	100 gm 500 gm
TM 1331	<b>ASLA AGAR BASE</b> for selective isolation and cultivation of Propionibacterium species	16.19	500 gm
TS 139	<b>PROPIONIBACTERIA GROWTH SUPPLEMENT</b>	#62 vl	5 vl
TM 664	<b>ASPARAGINE BROTH *</b> for identification and enumeration of Pseudomonas aeruginosa	28.00	100 gm 500 gm
TM 665	<b>ASPARAGINE GELATIN LACTATE MEDIUM BASE</b> for isolation of sulphur bacteria	152.5	100 gm
TM 599	<b>ASPARAGINE NITRATE MEDIUM</b> for cultivation and isolation of denitrifying bacteria from soil	27.70	100 gm
TM 666	<b>ASPARAGINE PROLINE BROTH</b> for cultivation of Pseudomonas aeruginosa from water by membrane filter technique	14.50	100 gm 500 gm
TMV 666	<b>ASPARAGINE PROLINE BROTH (VEG.)</b> for cultivation of Pseudomonas aeruginosa from water by membrane filter technique	14.50	100 gm 500 gm
TM 667	<b>ASPERGILLUS DIFFERENTIATION MEDIUM BASE</b> detection of aflatoxin producing Aspergillus species from foods	45.50	500 gm
TS 053	<b>CHLORAMPHENICOL SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TM 1941	<b>ATCC 2039 BROTH (DOUBLE PACK)</b> for maintenance of cultures of Streptococci and other microorganisms	22.05	500 gm
TM 431	<b>AYERS AND JOHNSON AGAR (STOCK CULTURE AGAR)</b> for maintenance of cultures of Streptococci and other microorganisms	50.00	500 gm
TM 028	<b>AZIDE BLOOD AGAR BASE</b> for selective isolation and cultivation of Staphylococci & Streptococci from mixed bacterial flora	33.20	500 gm
TM 412	<b>AZIDE DEXTROSE BROTH</b> for detection of faecal Streptococci in water, sewage, food and other materials	34.70	500 gm
TM 029	<b>AZIDE DEXTROSE BROTH W/ BCP</b> for cultivation of faecal Streptococci in water	34.70	500 gm
TM 638	<b>AZOSPIRILLUM MEDIUM W/ 0.17% AGAR (DOUBLE PACK)</b> for cultivation of Azospirillum species	(Part I) (Part II)	08.08 04.00
TM 1981	<b>AZOSPIRILLUM MEDIUM W/O AGAR (DOUBLE PACK)</b> for cultivation of Azospirillum species	(Part I) (Part II)	06.33 04.00

# A Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1982	<b>AZOTOBACTER AGAR (GLUCOSE)</b> for isolation and cultivation of Glucose positive Azotobacter species from soil	31.40	500 gm
TM 353	<b>AZOTOBACTER AGAR (DEXTROSE)</b> for isolation and cultivation of dextrose positive Azotobacter species from soil	31.40	500 gm
TM 1648	<b>AZOTOBACTER BROTH (DEXTROSE)</b> for enrichment & cultivation of Azotobacter species from soil	16.40	500 gm
TM 354	<b>AZOTOBACTER AGAR (MANNITOL)</b> for isolation, cultivation and identification of mannitol positive Azotobacter species from soil	41.40	500 gm
TM 1983	<b>AZOTOBACTER BROTH (MANNITOL)</b> for cultivation of mannitol positive Azotobacter species from soil.	26.40	500 gm
TM 1649	<b>AZOTOBACTER MEDIUM (MANNITOL)</b> for isolation, cultivation and enrichment of Azotobacter species	26.40	500 gm
TM 1877	<b>AZOTOBACTER AGAR (SUCROSE)</b> for isolation, cultivation and identification of sucrose positive Azotobacter species from soil	36.37	500 gm
TM 1865	<b>B12 ASSAY AGAR (using E.coli mutant Culture) *</b> for microbiological assay of Vitamin B12 by plate method using E.coli mutant as test organism	51.50	100 gm
TM 1866	<b>B12 ASSAY AGAR (using L.leichmannii) *</b> for microbiological assay of Vitamin B12 by using Lactobacillus leichmannii as test organism	84.50	100 gm
TM 1985	<b>B12 ASSAY MEDIUM (using L.leichmannii) *</b> for microbiological assay of Vitamin B12 by using Lactobacillus leichmannii	84.53	100 gm
TM 1986	<b>B12 ASSAY MEDIUM *</b> for microbiological assay of Vitamin B12 by using Lactobacillus leichmannii	79.36	100 gm
TM 1879	<b>B12 CULTURE AGAR (E.coli Maintenance Medium) (E. coli Mutant Culture Agar)</b> for propagation, cultivation and maintenance of E. coli mutant used in microbiological assay of Vitamin B12	37.85	100 gm
TM 1880	<b>B12 CULTURE AGAR (L.leichmannii Maintenance Medium)</b> for propagation, cultivation and maintenance of L.leichmannii ATCC 7830	42.10	100 gm
TM 030	<b>B.A.G.G BROTH BASE (BUFFERED AZIDE GLUCOSE GLYCEROL BROTH BASE)</b> for detection of faecal Streptococci from various clinical and non-clinical samples	36.00	500 gm
TM 1984	<b>B.C.P. - D.C.L.S. Agar</b> for the selective isolation of Salmonella and Shigella species	67.52	500 gm
TM 2442	<b>BAT AGAR (ALICYCLOBACILLUS AGAR)</b> for the isolation of Alicyclobacillus species in fruit juices	28.95	500 gm
TM 938	<b>B.C. MOTILITY TEST MEDIUM (BC MOTILITY MEDIUM)</b> for motility testing of Bacillus cereus	23.00	500 gm
TM 035	<b>B.C.G. DEXTROSE AGAR (SNYDER TEST AGAR)</b> for estimation of Lactobacilli, an indication of caries activity	65.00	500 gm
TM 1987	<b>B.D.G - BROTH HAJNA</b> for the detection of enteric bacilli from food and in treated drinking water	35.60	500 gm
TM 033	<b>BG SULPHA AGAR (BRILLIANT GREEN SULPHA AGAR)</b> for isolation and detection of Salmonella species from food	59.09	100 gm 500 gm
TM 1988	<b>BHI CC AGAR (BRAIN HEART INFUSION CC AGAR) *</b> for selective isolation and cultivation of fastidious pathogenic fungi from specimens heavily contaminated with bacteria	52.50	100 gm
TM 1989	<b>BHI AGAR (BRAIN HEART INFUSION AGAR) (SPECIAL INFUSION AGAR)</b> for the cultivation of fastidious pathogenic bacteria, yeasts and moulds from clinical and non clinical samples	52.50	100 gm 500 gm
TM 1990	<b>BHI AGAR MODIFIED (BRAIN HEART INFUSION AGAR, MODIFIED)</b> for the cultivation of a wide variety of organisms like bacteria, yeasts and moulds	53.00	500 gm
TM 1991	<b>BHI AGAR (BRAIN HEART INFUSION AGAR WITH 1% AGAR)</b> for the cultivation of fastidious pathogenic bacteria, yeasts and moulds	47.00	500 gm

# Dehydrated Culture Media **B**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1992	<b>BHI W/ 0.1% AGAR (BRAIN HEART INFUSION W/ 0.1% AGAR)</b> for propagation of fastidious pathogenic cocci and other organisms associated with blood culture work and allied pathological investigations	38.00	500 gm
TM 1993	<b>BHI W/ 6.5% NaCL (BRAIN HEART INFUSION BROTH WITH 6.5 % NaCL)</b> for the selective cultivation of salt tolerant microorganisms	97.00	500 gm
TM 1994	<b>BHI AGAR W/ 3.0% AGAR (BRAIN HEART INFUSION AGAR WITH 3.0% AGAR)</b> for cultivation of fastidious microorganisms using hard (3%) agar gel	67.00	500 gm
TM 1995	<b>BHI W/ PABA(BRAIN HEART INFUSION W/ PABA)</b> for examination of blood from patients under Sulphonamide therapy	37.05	500 gm
TM 1996	<b>BHI AGAR W/ PABA (BRAIN HEART INFUSION W/ PABA AND AGAR)</b> for culturing blood from patients under Sulphonamide therapy	38.05	500 gm
TM 668	<b>B.T.B. LACTOSE AGAR</b> for isolation of pathogenic Staphylococci	33.17	100 gm 500 gm
TM 669	<b>B.T.B. LACTOSE AGAR, MODIFIED</b> for differentiating lactose positive and lactose negative colonies of Enterobacteriaceae	40.04	500 gm
TM 045	<b>BPL AGAR (BRILLIANT GREEN PHENOL RED LACTOSE AGAR)</b> for isolation and identification of Salmonellae except Salmonella Typhi in faeces, urine and milk	30.00	500 gm
TM 216	<b>B.Q. VACCINE MEDIUM (THIOGLYCOLLATE BROTH W/ LIVER EXTRACT)</b> for mass cultivation of anaerobes for vaccine production	30.00	500 gm
TMV 216	<b>B.Q. VACCINE MEDIUM (THIOGLYCOLLATE BROTH W/ VEG. EXTRACT)</b> for mass cultivation of anaerobes for vaccine production	52.00	500 gm
TM 1998	<b>BYE AGAR</b> for the cultivation of Mycoplasma or Pleuropneumonia like organisms and L-forms of bacteria	41.00	500 gm
TM 1120	<b>BACILLUS CEREUS AGAR BASE</b> selective isolation and enumeration of Bacillus cereus	41.00	100 gm 500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#25 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#7 vl	5 vl
TM 1881	<b>BACILLUS CEREUS SELECTIVE AGAR BASE (MYP) (ISO 7932:2004)</b> selective isolation and enumeration of Bacillus cereus	46.03	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#11 vl	5 vl
TM 941	<b>BACILLUS DIFFERENTIATION AGAR</b> for differentiation of Bacillus cereus and Bacillus subtilis based on mannitol fermentation	22.00	500 gm
TM 942	<b>BACILLUS MEDIUM (DOUBLE PACK)</b> for cultivation of Bacillus licheniformis	(Part I) 07.50 (Part II) 20.00	100 gm 500 gm
TM 1144	<b>BACTEROIDES BILE ESCULIN AGAR BASE (BBE AGAR BASE)</b> for selective isolation, identification and cultivation of Bacteroides fragilis group	61.51	500 gm
TS 100	<b>BACTEROIDES SELECTIVE SUPPLEMENT *</b>	#17 vl	5 vl

# B Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 358	<b>BAIRD PARKER AGAR BASE</b> for isolation and enumeration of coagulase positive Staphylococci from food and other products	63.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml /vl) *</b>	#4 vl	5 vl
TS 002	<b>EGG YOLK EMULSION (100 ml /vl) *</b>	#4 vl	5 vl
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl) *</b>	#3 vl	5 vl
TS 004	<b>B. P. SULPHA SUPPLEMENT *</b>	#8 vl	5 vl
TS 176	<b>RPF SUPPLEMENT (FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT) *</b>	#80 vl	5 vl 25 vl
<b>TMV 358</b>	<b>BAIRD PARKER AGAR BASE(VEG.)</b> for isolation and enumeration of coagulase positive Staphylococci from food and other products	63.00	100 gm 500 gm
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl) *</b>	#3 vl	5 vl
TS 004	<b>B. P. SULPHA SUPPLEMENT *</b>	#8 vl	5 vl
TS 176	<b>RPF SUPPLEMENT (FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT) *</b>	#80 vl	5 vl 25 vl
TM 1999	<b>BAIRD PARKER AGAR BASE (FPT)</b> for the isolation and enumeration of coagulase positive Staphylococci from food and other materials	63.00	100 gm 500 gm
TS 176	<b>RPF SUPPLEMENT (FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT) *</b>	#80 vl	5 vl 25 vl
TM 1579	<b>BAIRD PARKER AGAR BASE (RPF) (ISO 6888-1 &amp; 2:1999)</b> for isolation & enumeration of coagulase positive Staphylococci from foods & pharma products	56.00	500 gm
TS 001	<b>EGG YOLK EMULSION (100 ml /vl) *</b>	#4 vl	5 vl
TS 176	<b>RPF SUPPLEMENT (FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT) *</b>	#80 vl	5 vl 25 vl
TM 635	<b>BAIRD PARKER AGAR BASE (IS : 5887 (Part II) 1976, reaffirmed 2005.)</b> for isolation and enumeration of coagulase positive Staphylococci from food and other products.	65.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml /vl) *</b>	#4 vl	5 vl
TS 002	<b>EGG YOLK EMULSION (100 ml /vl) *</b>	#4 vl	5 vl
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl) *</b>	#3 VL	5 vl
TM 636	<b>BAIRD PARKER AGAR BASE (AGAR MEDIUM O) (as per USP/EP)</b> for the isolation and enumeration of coagulase positive Staphylococci from food, pharmaceutical and other materials	63.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml /vl) *</b>	#4 vl	5 vl
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#3 vl	5 VL 25 vl
TMH 119	<b>BAIRD PARKER AGAR BASE (as per EP/IP/BP)</b> for the isolation and enumeration of coagulase positive Staphylococci from food, pharmaceutical and other materials	63.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml /vl) *</b>	#4 vl	5 vl
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#3 vl	5 VL 25 vl
TM 2000	<b>BAIRD PARKER AGAR W/O EGG YOLK EMULSION</b> recommended for direct enumeration of coagulase positive Staphylococci	47.73	100 gm 500 gm
TM 943	<b>BAIRD PARKER AGAR BASE W/ SULPHA</b> for isolation and enumeration of coagulase positive Staphylococci from food and other products	63.00	500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml /vl)*</b>	#4 vl	5 vl
TS 002	<b>EGG YOLK EMULSION (100 ml /vl)*</b>	#4 vl	5 vl
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl)*</b>	#3 vl	5 vl
TM 670	<b>BAIRD STAPHYLOCOCCUS ENRICHMENT BROTH BASE</b> for selective enrichment of pathogenic Staphylococci	43.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#12 vl	5 vl 25 vl
TM 032	<b>BALANCED SENSITIVITY TEST MEDIUM</b> for antimicrobial susceptibility testing by agar diffusion	65.02	500 gm

# Dehydrated Culture Media **B**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2001	<b>BASAL MINERAL MEDIUM</b> for cultivation of Beggiatoa species	01.53	500 gm
TM 359	<b>BASE AGAR (ANTIBIOTIC ASSAY MEDIUM NO. 2) (as per IP)</b> for microbiological assay of antibiotics	25.50	500 gm
TM 019	<b>BASE AGAR W/ LOW pH (ANTIBIOTIC MEDIUM NO. 8)</b> for microbiological assay of Mitomycin, Plicamycin and Vancomycin	25.50	500 gm
TM 1743	<b>BASE AGAR W/ LOW pH (ANTIBIOTIC MEDIUM NO. 8) (as per USP)</b> for microbiological assay of Mitomycin, Plicamycin and Vancomycin	25.50	500 gm
TM 2002	<b>BEER SPOILAGE ISOLATION BROTH</b> for recommended as a selective medium for the detection of contaminating/spoilage microorganisms	109.08	100 gm
TM 2003	<b>BEER SPOILAGE ISOLATION AGAR</b> for selective medium recommended for the detection of contaminating/spoilage microorganisms	69.90	100 gm
TM 2004	<b>BENNET'S AGAR</b> for the sporulation and cultivation of Nocardia and Streptomyces species	29.00	500 gm
TM 1997	<b>BENNET'S BROTH</b> for the cultivation and maintenance of species of Nocardia, Streptomyces and Micromonospora	14.00	500 gm
TM 671	<b>B. MEAT EXTRACT AGAR</b> general purpose medium	33.00	100 gm 500 gm
TM 672	<b>B. MEAT EXTRACT BROTH</b> general purpose medium	18.00	500 gm
TM 1891	<b>BIFIDOBACTERIUM AGAR</b> for the cultivation and maintenance of Bifidobacterium species	49.30	500 gm
TM 1892	<b>BIFIDOBACTERIUM BROTH</b> for the cultivation of Bifidobacterium species	78.65	500 gm
TM 238	<b>Bi.G.G.Y AGAR (NICKERSON MEDIUM)</b> for detection, selective isolation, differentiation & presumptive identification of Candida tropicalis	45.00	500 gm
TM 303	<b>BILE BROTH BASE</b> for cultivation of Enterobacteriaceae group	30.00	100 gm 500 gm
TM 036	<b>BILE ESCULIN AGAR (ISO 10273:1994)</b> for isolation & identification of Yersinia enterocolitica from food and animal feeding products	64.50	100 gm 500 gm
TM 673	<b>BILE ESCULIN AGAR W/ KANAMYCIN</b> for selective isolation and presumptive identification of Bacteroides fragilis from mixed flora	44.60	100 gm 500 gm
TM 037	<b>BILE ESCULIN AGAR BASE</b> for differential & presumptive identification of group D Streptococci from food & pharma products	63.50	500 gm
TS 090	<b>ESCULIN SUPPLEMENT (0.5g/vl) *</b>	#16 vl	5 vl
TM 2005	<b>BILE ESCULIN AGAR, MODIFIED</b> for isolation and presumptive identification of group D Streptococci/Enterococci from food and pharmaceutical products	44.50	500 gm
TM 038	<b>BILE ESCULIN AZIDE AGAR</b> for selective isolation and presumptive identification of faecal Streptococci	56.65	500 gm
TM 1883	<b>BILE ESCULIN AZIDE AGAR (ISO 7899-2:2000)</b> for isolation and presumptive identification of faecal streptococci	56.65	500 gm
TM 2006	<b>BILE ESCULIN AZIDE AGAR, MODIFIED</b> for rapid, selective detection and enumeration of Enterococci and Group D Streptococci	56.25	500 gm
TM 1793	<b>BILE ESCULIN AZIDE BROTH</b> for selective isolation and presumptive identification of faecal Enterococci	43.00	500 gm
TM 2007	<b>BILE ESCULIN AZIDE BROTH, MODIFIED</b> used to differentiate between Enterococci and Group D Streptococci	42.75	500 gm

# B Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 304	<b>BILE PEPTONE TRANSPORT MEDIUM</b> for transporting specimens in hot climates prone to Cholera outbreak	25.00	500 gm
TM 410	<b>BILE SALT AGAR</b> for isolation and enumeration of bile tolerant enteric bacilli	43.00	100 gm 500 gm
TM 674	<b>BILE SALT AGAR (IS : 5887 (Part V) 1976, reaffirmed 2005.)</b> for isolation and enumeration of bile tolerant enteric bacilli	40.00	100 gm 500 gm
TM 039	<b>BISMUTH SULPHITE AGAR</b> for selective isolation of Salmonellae from faeces, urine, sewage and other materials	52.33	100 gm 500 gm
TMV 039	<b>BISMUTH SULPHITE AGAR (VEG.)</b> for selective isolation of Salmonellae from faeces, urine, sewage and other materials	52.33	100 gm 500 gm
TM 946	<b>BISMUTH SULPHITE AGAR (as per USP)</b> for selective isolation of Salmonellae from faeces, urine, sewage and other materials	52.32	100 gm 500 gm
TM 414	<b>BISMUTH SULPHITE AGAR (as per IP) (DOUBLE PACK)</b> for selective isolation and identification of Salmonellae	(Part I) 40.41 (Part II) 22.54	100 gm 500 gm
TM 2008	<b>BISMUTH SULPHITE AGAR MEDIUM (as per USP)</b> for the selective isolation of Salmonellae from faeces, urine, sewage and other materials	52.32	100 gm 500 gm
TM 2009	<b>BISMUTH SULPHITE AGAR MODIFIED</b> for the selective isolation and preliminary identification of Salmonella Typhi and other Salmonellae from pathological materials, sewage, water supplies, food etc.	40.00	100 gm 500 gm
TM 360	<b>BLOOD AGAR BASE (INFUSION AGAR)</b> for isolation and cultivation of fastidious pathogenic microorganisms after addition of blood	40.00	100 gm 500 gm
TMV 360	<b>BLOOD AGAR BASE (INFUSION AGAR) (VEG.)</b> for isolation and cultivation of fastidious pathogenic microorganisms after addition of blood	40.00	100 gm 500 gm
TM 2010	<b>BLOOD AGAR BASE, MODIFIED</b> for recommended as a base to which blood may be added for use in the isolation and cultivation of fastidious pathogenic microorganisms	33.64	500 gm
TM 040	<b>BLOOD AGAR BASE W/ LOW pH</b> for isolation and cultivation of fastidious organisms after addition of blood	40.00	100 gm 500 gm
TM 041	<b>BLOOD AGAR BASE No. 2</b> for isolation, cultivation and detection of haemolytic activity of Streptococci, Pneumococci and other fastidious microorganisms	42.50	100 gm 500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT-I (BLASER-WANG) *</b>	#24 vl	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT-II (BUTZLER) *</b>	#24 vl	5 vl 25 vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT-III (SKIRROW) *</b>	#24 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT *</b>	#24 vl	5 vl
TS 011	<b>STREPTO SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TM 1842	<b>BLOOD AGAR BASE NO. 2 (ISO 11290-1:2017)</b> for isolation, cultivation and detection of haemolytic activity of Streptococci, Pneumococci and other fastidious microorganisms	42.50	100 gm 500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT *</b>	#26 vl	5 vl 25 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT-II (BUTZLER) *</b>	#26 vl	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT-II (BUTZLER) *</b>	#26 vl	5 vl 25vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT-III (SKIRROW) *</b>	#26 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT *</b>	#26 vl	5 vl
TS 011	<b>STREPTO SUPPLEMENT *</b>	#26 vl	5 vl 25 vl

# Dehydrated Culture Media **B**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2011	<b>BLOOD AGAR BASE NO. 2 WITH 1.2% AGAR</b> especially to permit the maximum recovery of fastidious pathogenic microorganisms without interfering with their haemolytic reactions	39.50	500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT *</b>	#26 vl	5 vl 25 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT-II (BUTZLER) *</b>	#26 vl	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT-II (BUTZLER) *</b>	#26 vl	5 vl 25vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT-III (SKIRROW) *</b>	#26 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT *</b>	#26 vl	5 vl
TS 011	<b>STREPTO SUPPLEMENT *</b>	#26 vl	5 vl 25 vl
TM 1145	<b>BLOOD FREE CAMPYLOBACTER BROTH BASE</b> for selective isolation of Campylobacter species	33.50	500 gm
TS 101	<b>CCDA SELECTIVE SUPPLEMENT *</b>	#30 vl	5 vl
TM 1146	<b>BLOOD FREE CAMPYLOBACTER SELECTIVITY AGAR BASE (ISO 10272-1&amp;2:2017)</b> for selective isolation and differentiation of Campylobacter species	45.50	500 gm
TS 102	<b>CAMPYLOBACTER SUPPLEMENT V (BFCSA) *</b>	#22 vl	5 vl
TS 103	<b>CAT SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl
TM 947	<b>BLUE AGAR</b> for study of carbohydrate fermentation by adding carbohydrates	35.08	500 gm
TM 1510	<b>BOLTON BROTH BASE (ISO 10272-1:2017)</b> for selective enrichment of Campylobacter species from foods	27.60	500 gm
TS 179	<b>BOLTON SELECTIVE SUPPLEMENT *</b>	#37 vl	5 vl
TM 044	<b>BORDET GENGOU AGAR BASE</b> for detection and isolation of Bordetella pertussis and Bordetella parapertussis	40.00	500 gm
TS 012	<b>BRODETELLA SELECTIVE SUPPLEMENT *</b>	#25 vl	5 vl
TM 1147	<b>BORDET GENGOU AGAR BASE W/ 1.6% AGAR</b> for detection and isolation of Bordetella pertussis and Bordetella parapertussis	36.00	500 gm
TS 012	<b>BORDETELLA SELECTIVE SUPPLEMENT *</b>	#28 vl	5 vl
TM 2012	<b>BORDET GENGOU BROTH</b> for the selective enrichment of Bordetella pertussis and Bordetella parapertussis	20.00	500 gm
TM 948	<b>BORIC ACID BROTH</b> for detection and presumptive identification of E.coli on the basis of the ability to grow at 43°C and gas production	34.60	500 gm
TM 581	<b>BRAIN HEART CC AGAR *</b> for selective isolation and cultivation of fastidious fungi like Histoplasma capsulatum and Blastomyces dermatiditis from samples heavily contaminated with bacteria	52.50	100 gm
TM 361	<b>BRAIN HEART INFUSION AGAR</b> for cultivation of fastidious pathogenic bacteria, yeasts and molds	52.00	100 gm 500 gm
TMV 361	<b>BRAIN HEART INFUSION AGAR (VEG.)</b> for cultivation of fastidious pathogenic bacteria, yeasts and molds	52.00	100 gm 500 gm
TM 1990	<b>BRAIN HEART INFUSION AGAR, MODIFIED (BHI AGAR MODIFIED)</b> for the cultivation of a wide variety of organisms like bacteria, yeasts and moulds	53.00	500 gm
TM 1991	<b>BRAIN HEART INFUSION AGAR WITH 1% AGAR (BHI AGAR W/ 1% AGAR)</b> for the cultivation of fastidious pathogenic bacteria, yeasts and moulds	47.00	500 gm
TM 1992	<b>BRAIN HEART INFUSION W/ 0.1% AGAR (BHI W/ 0.1% AGAR)</b> for propagation of fastidious pathogenic cocci and other organisms associated with blood culture work and allied pathological investigations	38.00	500 gm

# B Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1993	<b>BRAIN HEART INFUSION BROTH WITH 6.5 % NaCL (BHI W/ 6.5% NaCL)</b> for the selective cultivation of salt tolerant microorganisms	97.00	500 gm
TM 1994	<b>BRAIN HEART INFUSION AGAR WITH 3.0% AGAR (BHI AGAR W/ 3.0% AGAR)</b> for cultivation of fastidious microorganisms using hard (3%) agar gel	67.00	500 gm
TM 362	<b>BRAIN HEART INFUSION BROTH</b> for cultivation of fastidious microorganisms associated with blood culture	37.00	100 gm 500 gm
TMV 362	<b>BRAIN HEART INFUSION BROTH (VEG.)</b> for cultivation of fastidious microorganisms associated with blood culture	37.00	100 gm 500 gm
TM 1995	<b>BRAIN HEART INFUSION W/ PABA (BHI W/ PABA)</b> for examination of blood from patients under Sulphonamide therapy	37.50	500 gm
TM 1913	<b>BRAIN HEART INFUSION BROTH (ISO 6880-1983)</b> for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations and for enrichment of Staphylococcus aureus	37.00	500 gm
TM 305	<b>BREWER THIOGLYCOLLATE MEDIUM</b> for sterility testing of biological products and for isolation of aerobes and anaerobes	40.50	100 gm 500 gm
TMV 305	<b>BREWER THIOGLYCOLLATE MEDIUM (VEG.)</b> for sterility testing of biological products and for isolation of aerobes and anaerobes	40.50	100 gm 500 gm
TM 306	<b>BREWER THIOGLYCOLLATE MEDIUM</b> for sterility testing of biological products and for isolation of aerobes and anaerobes	38.50	100 gm 500 gm
TMV 306	<b>BREWER THIOGLYCOLLATE MEDIUM, MODIFIED (LINDEN THIOGLYCOLLATE MEDIUM) (VEG.)</b> for sterility testing of biological products & for isolation of aerobes and anaerobes	38.50	100 gm 500 gm
TM 677	<b>BREWER THIOGLYCOLLATE MEDIUM, MODIFIED</b> for sterility testing of biological products and for isolation of aerobes and anaerobes	20.60	100 gm 500 gm
TM 364	<b>BRILLIANT GREEN AGAR BASE, MODIFIED</b> for selective isolation of Salmonellae other than Salmonella Typhi from faeces and foods etc	58.09	100 gm 500 gm
TS 013	<b>SULPHA SUPPLEMENT *</b>	#18 vl	5 vl
TM 951	<b>BRILLIANT GREEN AGAR MEDIUM (BRILLIANT GREEN AGAR, MODIFIED) (as per USP)</b> for isolation of Salmonellae other than Salmonella Typhi from faeces, foods and dairy products	58.09	100 gm 500 gm
TM 1953	<b>BRILLIANT GREEN, PHENOL RED, LACTOSE MONOHYDRATE, SUCROSE AGAR (AGAR MEDIUM L) (as per EP)</b> for selective isolation of Salmonellae other than Salmonella Typhi from faeces, foods, dairy products	57.59	100 gm 500 gm
TM 2106	<b>BRILLIANT GREEN AGAR MEDIUM 16. (as per IP)</b> for selective isolation of Salmonellae other than Salmonella Typhi from faeces, foods, dairy products etc.	50.09	100 gm 500 gm
TM 047	<b>BRILLIANT GREEN AGAR BASE W/ 1.2% AGAR</b> for selective isolation of Salmonellae other than Salmonella Typhi from faeces, foods & dairy products	50.09	100 gm 500 gm
TS 013	<b>SULPHA SUPPLEMENT*</b>	#20 vl	5 vl
TM 046	<b>BRILLIANT GREEN AGAR BASE W/ PHOSPHATES</b> for selective isolation & cultivation of Salmonellae by inhibiting E.coli, Proteus and Pseudomonas species	52.00	500 gm
TS 013	<b>SULPHA SUPPLEMENT*</b>	#20 vl	5 vl
TM 1512	<b>BRILLIANT GREEN AGAR W/ PHOSPHATES (ISO 6785:2001, ISO 6579:1981, ISO 3565:1975)</b> for selective isolation of Salmonella	54.69	500 gm
TS 013	<b>SULPHA SUPPLEMENT*</b>	#20 vl	5 vl



# Dehydrated Culture Media **B**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 952	<b>BRILLIANT GREEN AGAR BASE W/ PHOSPHATES (IS : 5887 (Part III) 1999, reaffirmed 2005)</b> for selective isolation of Salmonellae by inhibiting E.coli, Proteus and Pseudomonas species	52.00	100 gm 500 gm
TS 013	<b>SULPHA SUPPLEMENT*</b>	#20 vl	5 vl
TM 048	<b>BRILLIANT GREEN BILE AGAR (BRILLIANT GREEN LACTOSE BILE AGAR)</b> for enumeration of coliform bacteria in water and foods	20.70	100 gm 500 gm
TMV 048	<b>BRILLIANT GREEN BILE AGAR (BRILLIANT GREEN LACTOSE BILE AGAR) (VEG.)</b> for enumeration of coliform bacteria in water and foods	20.70	100 gm 500 gm
TM 365	<b>BRILLIANT GREEN BILE BROTH 2% (BRILLIANT GREEN LACTOSE BILE BROTH 2%)</b> (ISO 4831:2006, ISO 4832:2006) for detection and confirmation of coliform bacteria in water and foods	40.00	500 gm
TMV 365	<b>BRILLIANT GREEN BILE BROTH 2% (BRILLIANT GREEN LACTOSE BILE BROTH 2%) (VEG.)</b> for detection and confirmation of coliform bacteria in water and foods	40.00	100 gm 500 gm
TM 678	<b>BRILLIANT GREEN BILE BROTH 2% (BIS) 5401-2-2012</b> for detection and confirmation of coliform bacteria in water and foods	40.00	100 gm 500 gm
TM 033	<b>BRILLIANT GREEN SULPHA AGAR (BG SULPHA AGAR)</b> for isolation and detection of Salmonella species from foods	59.09	100 gm 500 gm
TMV 033	<b>BRILLIANT GREEN SULPHA AGAR (BG SULPHA AGAR) (VEG.)</b> for isolation and detection of Salmonella species from foods	59.09	100 gm 500 gm
TM 2021	<b>BRILLIANT GREEN PHENOL RED LACTOSE AGAR</b> for selective isolation of Salmonella species from water samples	46.69	500 gm
TM 1463	<b>BROMO CRESOL PURPLE AGAR W/O CARBOHYDRATE (LACTOSE)</b> for detection and confirmation of coliform bacteria in water and foods	28.03	100 gm 500 gm
TM 2016	<b>BROMO CRESOL PURPLE AGAR W/LACTOSE</b> for the isolation of coliforms	28.03	100 gm 500 gm
TM 049	<b>BROMO CRESOL PURPLE AZIDE BROTH</b> for confirmation of the presence of faecal Streptococci in water	35.93	500 gm
TM 568	<b>BROMO CRESOL PURPLE BROTH BASE (YEAST FERMENTATION BROTH BASE)</b> for differentiation of various microorganisms based on their fermentation of specific carbohydrates	18.04	500 gm
TM 2013	<b>BROMO CRESOL PURPLE BROTH W/DEXTROSE</b> for identification of Escherichia coli and coliform bacteria from water samples	28.02	500 gm
TM 2014	<b>BROMOTHYMOL LACTOSE BLUE AGAR</b> It is a selective medium used for the isolation of Gram-negative bacteria from urine & faeces	72.73	500 gm
TM 514	<b>BRUCELLA AGAR BASE</b> for selective isolation and cultivation of Brucella or Campylobacter species	43.10	100 gm 500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT *</b>	#26 vl	5 vl 25 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT-II (BUTZLER) *</b>	#26 vl	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT-II (BUTZLER) *</b>	#26 vl	5 vl 25vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT-III (SKIRROW) *</b>	#26 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT *</b>	#26 vl	5 vl
TS 011	<b>STREPTO SUPPLEMENT</b>	#26 vl	5 vl

# B Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMV 514	<b>BRUCELLA AGAR BASE (VEG.)</b> for selective isolation and cultivation of Brucella or Campylobacter species	43.10	100 gm 500 gm
TM 680	<b>BRUCELLA AGAR BASE, MODIFIED</b> for cultivation of Campylobacter species	44.10	500 gm
TS 009	<b>CAMPYLOBACTER SUPPLEMENT-III, (SKIRROW)*</b>	#23 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT*</b>	#23 vl	5 vl
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT*</b>	#24 vl	5 vl 25 vl
TS 014	<b>HORSE SERUM*</b>	600 ml	100 ml
TM 1513	<b>BRUCELLA AGAR BASE W/ 1.0% DEXTROSE</b> for cultivation of Brucella species and for isolation and subculture of anaerobes by adding blood	45.00	500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT*</b>	#36 vl	5 vl 25 vl
TS 014	<b>HORSE SERUM*</b>	900 ml	100 ml
TM 681	<b>BRUCELLA AGAR BASE W/ HEMIN AND VITAMIN K</b> for cultivation of Brucella species and for isolation and subculture of anaerobes by adding blood	43.12	500 gm
TM 050	<b>BRUCELLA BROTH BASE</b> for cultivation & enrichment of Brucella or Campylobacter species	28.10	100 gm 500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT*</b>	#36 vl	5vl 25vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT*</b>	#36 vl	5 vl
TS 014	<b>HORSE SERUM*</b>	890 ml	100 ml
TM 682	<b>BRUCELLA SELECTIVE MEDIUM BASE</b> for isolation and identification of Brucella species	43.50	500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT *</b>	#23 vl	5 vl 25 vl
TM 1514	<b>BRYANT AND BURKEY AGAR</b> for detection and enumeration of spores of lactate fermenting Clostridium in dairy products	34.05	500 gm
TM 683	<b>BRYANT AND BURKEY MEDIUM</b> for detection and enumeration of spores of lactate fermenting Clostridium in dairy products	33.00	500 gm
TM 1464	<b>BRYANT AND BURKEY BROTH BASE (WITH RESAZURIN)</b> for detection and enumeration of spores of lactate fermenting Clostridium in dairy products	31.51	500 gm
TM 030	<b>BUFFERED AZIDE GLUCOSE GLYCEROL BROTH BASE (B.A.G.G BROTH BASE)</b> for detection of faecal Streptococci from various clinical and non-clinical samples	36.01	500 gm
TM 684	<b>BUFFERED CHARCOAL YEAST EXTRACT AGAR BASE</b> for selective isolation and cultivation of Legionella species	40.00	500 gm
TS 015	<b>LEGIONELLA SELECTIVE SUPPLEMENT *</b>	#5 vl	5 vl 25 vl
TS 016	<b>LEGIONELLA SELECTIVE SUPPLEMENT II *</b>	#5 vl	5 vl
TS 017	<b>LEGIONELLA SELECTIVE SUPPLEMENT III *</b>	#5 vl	5 vl
TS 018	<b>LEGIONELLA SELECTIVE SUPPLEMENT IV (MWY) *</b>	#5 vl	5 vl
TS 019	<b>LEGIONELLA SUPPLEMENT *</b>	#5 vl	5 vl
TM 1894	<b>BUFFERED CHARCOAL YEAST EXTRACT AGAR MEDIUM (ISO 11731-2:2017)</b> For selective isolation and cultivation of Legionella species from cooling towers, water samples, clinical and other materials	35.00	100 gm 500 gm
TS 018	<b>LEGIONELLA SELECTIVE SUPPLEMENT IV (MWY) *</b>	#5 vl	5 vl
TS 019	<b>LEGIONELLA SUPPLEMENT *</b>	#5 vl	5 vl
TS 115	<b>LEGIONELLA (GVPC) SELECTIVE SUPPLEMENT*</b>	#5 vl	5 vl 25 vl
TS 254	<b>PCP SUPPLEMENT *</b>	#5 vl	5 vl

# Dehydrated Culture Media **B**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 324	<b>BUFFERED GLUCOSE BROTH (MR-VP MEDIUM)</b> used in differentiation of bacteria by MR-VP test	17.00	100 gm 500 gm
TMV 324	<b>BUFFERED GLUCOSE BROTH (MR-VP MEDIUM) (VEG.)</b> used in differentiation of bacteria by MR-VP test	17.00	100 gm 500 gm
TM 685	<b>BUFFERED GLUCOSE BROTH (MR-VP MEDIUM) (IS: 5887 (Part I, III and IV) 1976, reaffirmed 2005)</b> for differentiation of coli-aerogenes group by MR-VP test.	15.00	100 gm 500 gm
TM 2015	<b>BUFFERED GLYCEROL SALINE BASE</b> for collection and transportation of faecal specimens	08.30	100 gm 500 gm
TM 1333	<b>BUFFERED LISTERIA ENRICHMENT BROTH BASE (BLE Broth Base) (as per FDA)</b> for selective isolation of Listeria monocytogenes	48.00	500 gm
TS 092	<b>LISTERIA SELECTIVE SUPPLEMENT II *</b>	#21 vl	5 vl 25 vl
TMH 101	<b>BUFFERED NaCl-PEPTONE SOLUTION (as per USP/EP/JP/BP)</b> dilution fluid for samples in case of microbiological contamination	16.10	100 gm 500 gm
TMHV 101	<b>BUFFERED NaCl-PEPTONE SOLUTION (as per USP/EP/JP/BP) (VEG.)</b> dilution fluid for samples in case of microbiological contamination	16.10	100 gm 500 gm
TM 307	<b>BUFFERED PEPTONE WATER</b> (ISO 6579-1:2017, 11133:2014, 11290-2:2017, 21528:2017, 6887-1/2/3/4:2017)	20.00	100 gm 500 gm
TMV 307	<b>BUFFERED PEPTONE WATER (VEG.)</b> for pre enrichment of injured Salmonella species prior to selective enrichment and isolation	20.00	100 gm 500 gm
TM 2017	<b>BUFFERED PEPTONE WATER</b> for increasing the recovery of injured Salmonella species from foods prior to selective enrichment and isolation	20.00	100 gm 500 gm
TS 248	<b>EC O157:H7 SELECTIVE SUPPLEMENT *</b>	#17 vl	5 vl 25 vl
TM 686	<b>BUFFERED PEPTONE WATER (IS : 5887 (Part III) 1999, reaffirmed 2005)</b> for pre-enrichment of injured Salmonella species prior to selective enrichment and isolation.	20.07	100 gm 500 gm
TM 1837	<b>BUFFERED PEPTONE WATER (as per EP)</b> for pre enrichment of injured Salmonella species prior to selective enrichment and isolation	16.10	500 gm
TM 2018	<b>BUFFERED PEPTONE WATER (6 FOLD STRENGTH PHOSPHATE BUFFER)</b> a pre-enrichment medium used for increasing the recovery of injured Salmonella species from foods prior to selective enrichment and isolation	45.41	500 gm
TM 2019	<b>BUFFERED PEPTONE WATER WITH NaCl</b> recommended as a diluent for carrying microbial limit test from clinical and non clinical specimens	16.09	500 gm
TM 687	<b>BUFFERED PEPTONE WATER W/ NaCl (as per IP)</b> used as diluents for carrying out microbial limit test	16.09	500 gm
TM 2020	<b>BUFFERED PEPTONE WATER W/ PYRUVATE</b> for the isolation of Enterohemorrhagic E. coli (EHEC)	42.10	100 gm 500 gm
TS 267	<b>ACRIFLAVIN-CEFSULODIN-VANCOMYCIN SUPPLEMENT (ACV SUPPLEMENT) *</b>	#24 vl	5 vl
TM 688	<b>BUFFERED TRYPTONE GLUCOSE YEAST EXTRACT BROTH</b> for cultivation and characterization of Clostridia isolated from food samples	85.00	500 gm
TM 567	<b>BUFFERED YEAST AGAR</b> for cultivation of yeasts and molds in brewery	41.00	500 gm
TM 1934	<b>BURKHOLDERIA CEPACIA AGAR BASE</b> for isolation of Burkholderia cepacia from the respiratory secretions of patients with cystic fibrosis and other non-clinical specimens	36.52	500 gm

# B Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2022	<b>BURKHOLDERIA CEPACIA SELECTIVE AGAR BASE</b> for isolation of Burkholderia cepacia from the respiratory secretions of patients with cystic fibrosis and other non-clinical specimens	50.06	500 gm
TM 558	<b>BURK'S MEDIUM</b> for isolation and cultivation of nitrogen fixing bacteria like Azotobacter species	21.30	500 gm
TM 559	<b>BUSHNELL HAAS AGAR</b> for examination of fuels for microbial contamination and hydrocarbon deterioration by bacteria	23.27	500 gm
TM 053	<b>BUSHNELL HAAS BROTH</b> for examination of fuels for microbial contamination and hydrocarbon deterioration by bacteria	03.27	100 gm 500 gm
TM 1151	<b>CAE AGAR BASE (CITRATE AZIDE ENTEROCOCCUS AGAR BASE)</b> for detection of Enterococci in Meat, dairy product and other food products	58.40	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#9 vl	5 vl 25 vl
TM 1152	<b>CAL AGAR (CELLOBIOSE ARGININE LYSINE AGAR)</b> for isolation and biochemical identification of Yersinia enterocolitica	46.00	100 gm
TM 1153	<b>CAL BROTH (CELLOBIOSE ARGININE LYSINE BROTH)</b> for isolation and biochemical identification of Yersinia enterocolitica	26.00	100 gm
TM 1154	<b>C. BOTULINUM ISOLATION AGAR BASE</b> for isolation of Clostridium botulinum from food and clinical samples	74.00	500 gm
TS 104	<b>C.B.I. SUPPLEMENT *</b>	#14 vl	5 vl
TS 002	<b>EGG YOLK EMULSION (100 ml /vl)*</b>	#7vl	5 vl
TM 2023	<b>CFC AGAR BASE (CEPHALOTHIN-SODIUM FUSIDATE-CETRIMIDE AGAR)</b> for selective isolation of Pseudomonas species	52.40	100 gm 500 gm
TS 268	<b>MODIFIED CFC SELECTIVE SUPPLEMENT *</b>	#20 vl	5 vl
TM 2024	<b>CFC BROTH BASE</b> for selective isolation of Pseudomonas species	37.40	500 gm
TS 268	<b>MODIFIED CFC SELECTIVE SUPPLEMENT *</b>	#20 vl	5 vl
TM 930	<b>CHO MEDIUM BASE (FERMENTATION BROTH)</b> for studies of anaerobic fermentation by adding carbohydrates	26.00	500 gm
TM 054	<b>C.L.E.D. AGAR W/ ANDRADE INDICATOR (CYSTINE LACTOSE ELECTROLYTE DEFICIENT AGAR)</b> for isolation and differentiation of microorganisms based on lactose fermentation	36.25	100 gm 500 gm
TMV 054	<b>C.L.E.D. AGAR W/ ANDRADE INDICATOR (CYSTINE LACTOSE ELECTROLYTE DEFICIENT AGAR) (VEG.)</b> for isolation and differentiation of microorganisms based on lactose fermentation	36.25	100 gm 500 gm
TM 405	<b>C.L.E.D. AGAR (W/ BROMO THYMOL BLUE) (BROLACIN AGAR)</b> for isolation and differentiation of urinary pathogens by lactose fermentation	36.15	100 gm 500 gm
TMV 405	<b>C.L.E.D. AGAR (W/ BROMO THYMOL BLUE) (BROLACIN AGAR) (VEG.)</b> for isolation and differentiation of urinary pathogens by lactose fermentation	36.15	100 gm 500 gm
TM 2025	<b>C.L.E.D. AGAR BASE W/O INDICATOR</b> for isolation, enumeration and presumptive identification of bacterial flora in the urinary tract	36.13	100 gm 500 gm
TS 269	<b>BROMO THYMOL BLUE SUPPLEMENT*</b>	#14 vl	5 vl
TM 2026	<b>C.L.E.D. AGAR W/BROMO THYMOL BLUE</b> for isolation, enumeration and identification of urinary pathogens on the basis of lactose fermentation	36.15	100 gm 500 gm
TM 1422	<b>CPC AGAR BASE</b> for cultivation of Vibrio species from foods	65.08	100 gm
TS 141	<b>CPC SUPPLEMENT*</b>	#4 vl	5 vl
TM 2027	<b>CPC AGAR BASE W/ 1% CELLOBIOSE</b> for the cultivation and identification of Vibrio species from foods in accordance with FDA BAM, 1998	60.08	100 gm
TS 270	<b>MODIFIED CPC SUPPLEMENTCOLISTIN SELECTIVE SUPPLEMENT *</b>	#4 vl	5 vl
TS 271	<b>COLISTIN SELECTIVE SUPPLEMENT *</b>	#10 vl	5 vl

# Dehydrated Culture Media C

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1423	<b>C. PERFRINGENS SPORULATION BROTH</b> for promoting sporulation in Clostridium perfringens	33.10	500 gm
TM 1424	<b>CRAMP AGAR BASE (CONGO RED-ACID MORPHOLINE PROPANE SULPHONIC ACID PIGMENTATION AGAR)</b> for cultivation of Yersinia species with plasmids	32.54	100 gm
TM 954	<b>CSMA BROTH (DISINFECTANT TEST MEDIUM)</b> for testing of disinfectants as per Chemical Specialities Manufacturer's Association (CSMA)	20.00	500 gm
TM 2028	<b>C.T. AGAR</b> for cultivation of Myxobacteria species	41.71	500 gm
TM 1155	<b>CVTR MEDIUM (VIRAL TRANSPORT MEDIUM W/ CHARCOAL)</b> for transportation of viral specimens at ambient temperature	20.00	500 gm
TM 1156	<b>CAFFEIC ACID FERRIC CITRATE TEST AGAR (CAFC MEDIUM)</b> for selective and presumptive identification of Cryptococcus neoformans and its differentiation from other species	33.70	100 gm
TM 2029	<b>CALCIUM CARBONATE AGAR</b> for the differentiation of microorganisms especially yeasts based on the production of acid from glucose	75.00	500 gm
TM 560	<b>CALCIUM CASEINATE AGAR</b> for detection and enumeration of proteolytic microorganism in food	30.20	500 gm
TM 1157	<b>CAMPYLO THIOGLYCOLLATE MEDIUM BASE (CAMPY-THIO MEDIUM)</b> for isolation, maintenance and transport of Campylobacter species	26.80	500 gm
TS 007	<b>CAMPYLOBACTER SUPPLEMENT-I (BLASER-WANG) *</b>	#38 vl	5 vl
TM 056	<b>CAMPYLOBACTER AGAR BASE</b> for selective isolation of Campylobacter species from faecal, food and environmental samples	39.50	500 gm
TS 007	<b>CAMPYLOBACTER SUPPLEMENTS I (BLASER-WANG)*</b>	#26 vl	5 vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENTS III (SKIRROW)*</b>	#26 vl	5 vl
TM 1158	<b>CAMPYLOBACTER CEFEX AGAR BASE</b> for isolation and cultivation of Campylobacter species	49.35	500 gm
TS 074	<b>PARK AND SENDER'S SELECTIVE SUPPLEMENT B *</b>	#11 vl	5 vl
TM 1335	<b>CAMPYLOBACTER CEFEX BROTH BASE</b> for selective isolation of Campylobacter species from faecal samples, foods and environment	33.35	500 gm
TS 073	<b>PARK AND SENDER'S SELECTIVE SUPPLEMENT A PARK AND SENDER'S SELECTIVE SUPPLEMENT B *</b>	#15 vl	5 vl
TS 074	<b>PARK AND SENDER'S SELECTIVE SUPPLEMENT B *</b>	#15 vl	5 vl
TM 956	<b>CAMPYLOBACTER ENRICHMENT AGAR BASE (PRESTON ENRICHMENT AGAR BASE)</b> for cultivation of Campylobacter species	37.00	500 gm
TS 067	<b>CAMPYLOBACTER SUPPLEMENT IV (Preston)*</b>	#27 vl	5 vl
TM 603	<b>CAMPYLOBACTER ENRICHMENT BROTH BASE (PRESTON ENRICHMENT BROTH BASE)</b> for selective enrichment and cultivation of Campylobacter species	25.00	500 gm
TS 067	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT IV (PRESTON)*</b>	#40 vl	5 vl
TM 690	<b>CAMPYLOBACTER NITRATE BROTH</b> for identification of Campylobacter species by Nitrate reduction	27.00	500 gm
TM 1517	<b>CANDIDA AGAR</b> for isolation and differentiation of Candida albicans	41.10	500 gm
TM 057	<b>CANDIDA BCG AGAR BASE</b> for primary isolation and identification of Candida species	66.00	500 gm
TM 691	<b>CANDIDA MEDIUM</b> for selective isolation and cultivation of Candida species	35.50	500 gm
TM 1159	<b>CARBOHYDRATE CONSUMPTION BROTH BASE</b> for cultivation and differentiation of Listeria species	16.10	500 gm

# Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 523	<b>CARBON UTILIZATION AGAR (ISP MEDIUM NO. 9)</b> for characterization of Streptomyces based on carbon utilization	24.83	100 gm 500 gm
TM 2030	<b>CARROT AGAR</b> for sporangial production and study of mating techniques of Phytophthora spp.	19.00	500 gm
TM 415	<b>CARY-BLAIR MEDIUM BASE (TRANSPORT MEDIUM W/O CHARCOAL) (CARY &amp; BLAIR TRANSPORT MEDIUM)</b> for collection and shipment of clinical specimen	12.60	100 gm 500 gm
TM 569	<b>CASEIN HYDROLYSATE AGAR W/ 1.5% AGAR</b> used as a general purpose culture medium	35.50	500 gm
TM 692	<b>CASEIN HYDROLYSATE AGAR W/ 2.5% AGAR</b> for large scale cultivation of Vibrio cholerae for cholera vaccine production	45.50	500 gm
TM 2031	<b>CASITOSE BROTH</b> for production of staphylococcal enterotoxin for use in Cat test and in serological studies	29.33	500 gm
TM 2032	<b>CASITOSE BROTH, MODIFIED</b> used as a general purpose medium	20.50	500 gm
TM 2033	<b>CASITOSE YEAST EXTRACT BROTH (CAYE)</b> for cultivation of Vibrio cholerae cultures while testing their enterotoxigenicity	36.50	500 gm
TM 2034	<b>CASITOSE YEAST EXTRACT SALTS BROTH BASE (CAYES)</b> for isolation of Escherichia coli in food in accordance with APHA	37.21	500 gm
TM 570	<b>CASEIN HYDROLYSATE BROTH</b> for production of Staphylococcus enterotoxin for use in Cat test and in serological studies	29.33	500 gm
TM 693	<b>CASEIN HYDROLYSATE BROTH, MODIFIED</b> used as general purpose culture medium	20.50	500 gm
TM 694	<b>CASEIN HYDROLYSATE YEAST EXTRACT BROTH (CAYE) (CASAMINO ACID YEAST EXTRACT BROTH)</b> for cultivation of Bacillus cereus to enhance toxin production and use in the Enterotoxins Test	36.50	500 gm
TM 695	<b>CASEIN HYDROLYSATE YEAST EXTRACT BROTH (CAYES) (CASAMINO ACID YEAST EXTRACT SALT BROTH)</b> for cultivation of Bacillus cereus to enhance toxin production and use in the Enterotoxins Test	37.20	500 gm
TM 958	<b>CASEIN MAGNESIUM BROTH</b> for cultivation of recombinant strains of E.coli	16.00	500 gm
TM 345	<b>CASEIN SOYA PEPTONE DIGEST AGAR (TRYPTONE SOYA AGAR) (SOYA BEAN CASEIN DIGEST AGAR) (ANTIBIOTIC ASSAY MEDIUM NO. 36)</b> for enrichment and isolation of fastidious microorganisms with or without blood	40.00	100 gm 500 gm 5 kg
TMV 345	<b>CASEIN SOYA PEPTONE DIGEST AGAR (VEG.) (TRYPTONE SOYA AGAR) (SOYA BEAN CASEIN DIGEST AGAR) (VEG.) (ANTIBIOTIC ASSAY MEDIUM NO. 36)</b> for enrichment and isolation of fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TM 332	<b>CASO BROTH (SOYA CASEIN DIGEST MEDIUM) (ANTIBIOTIC ASSAY MEDIUM NO.37) (TRYPTONE SOYA BROTH)</b> for sterility testing and cultivation of fastidious and non-fastidious microorganisms	30.00	100 gm 500 gm
TMV 332	<b>CASO BROTH (SOYA CASEIN DIGEST MEDIUM) (ANTIBIOTIC ASSAY MEDIUM NO.37) (TRYPTONE SOYA BROTH) (VEG.)</b> for sterility testing and cultivation of fastidious and non-fastidious microorganisms	30.00	100 gm 500 gm
TM 696	<b>CASEIN YEAST MAGNESIUM AGAR (NYZM AGAR)</b> for cultivation of recombinant strains of Escherichia coli	35.98	500 gm
TM 697	<b>CASEIN YEAST MAGNESIUM BROTH (NYZM BROTH)</b> for cultivation of recombinant strains of Escherichia coli	21.00	500 gm
TM 513	<b>CASMAN AGAR</b> for isolation of fastidious bacteria from clinical samples under reduced oxygen tension	43.60	500 gm
TM 611	<b>CASMAN BROTH BASE</b> for isolation of fastidious bacteria from clinical samples under reduced oxygen tension	29.60	500 gm

# Dehydrated Culture Media C

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2035	<b>CETRIMIDE AGAR BASE (W 1.3% AGAR)</b> for the selective isolation of Pseudomonas aeruginosa from various materials	44.70	100 gm 500 gm
TS 020	<b>NALIDIXIC SELECTIVE SUPPLEMENT *</b>	#12 vl	5 vl
TM 060	<b>CETRIMIDE AGAR BASE</b> for selective isolation of Pseudomonas aeruginosa from clinical samples	46.70	100 gm 500 gm
TS 020	<b>NALIDIXIC SELECTIVE SUPPLEMENT *</b>	#11 vl	5 vl
TMV 060	<b>CETRIMIDE AGAR BASE (VEG.)</b> for selective isolation of Pseudomonas aeruginosa from clinical samples	46.70	100 gm 500 gm
TS 020	<b>NALIDIXIC SELECTIVE SUPPLEMENT *</b>	#11 vl	5 vl
TM 416	<b>CETRIMIDE AGAR BASE (AGAR MEDIUM) (as per IP)</b> for selective isolation of Pseudomonas aeruginosa	45.30	100 gm 500 gm
TMH 113	<b>CETRIMIDE AGAR (as per USP/EP/JP/BP)</b> for selective isolation of Pseudomonas aeruginosa	45.30	100 gm 500 gm
TMHV 113	<b>CETRIMIDE AGAR (as per USP/EP/JP/BP) (VEG.)</b> for selective isolation of Pseudomonas aeruginosa	45.30	100 gm 500 gm
TM 422	<b>CETRIMIDE BROTH</b> for selective enrichment of Pseudomonas aeruginosa	25.30	100 gm 500 gm
TMV 422	<b>CETRIMIDE BROTH (VEG.)</b> for selective enrichment of Pseudomonas aeruginosa	25.30	100 gm 500 gm
TM 1522	<b>CETRIMIDE BROTH BASE (ISO 8360-2:1988)</b> for cultivation of Pseudomonas aeruginosa from water samples using membrane filter technique	31.90	500 gm
TM 061	<b>CHAPMAN STONE AGAR</b> for selective isolation of Staphylococci causing food poisoning	202.50	500 gm
TM 062	<b>CHARCOAL AGAR BASE</b> for cultivation of fastidious microorganisms like Bordetella pertussis for vaccine production	62.50	500 gm
TS 012	<b>BORDETELLA SELECTIVE SUPPLEMENT *</b>	#16 vl	5 vl
TM 1160	<b>CHARCOAL BLOOD AGAR BASE</b> for cultivation of Bordetella pertussis for vaccine production & also for maintenance of stock cultures	54.50	500 gm
TM 063	<b>CHARCOAL AGAR BASE W/ NIACIN</b> for cultivation & isolation of Bordetella pertussis & Haemophilus influenzae	51.00	500 gm
TS 012	<b>BORDETELLA SELECTIVE SUPPLEMENT *</b>	#20 vl	5 vl
TM 604	<b>CHINA BLUE LACTOSE AGAR</b> for differentiation and enumeration of microorganisms in milk	38.30	500 gm
TM 962	<b>CHLAMYDOSPORE AGAR</b> for differentiation of Candida albicans from other Candida on the basis of chlamyospore formation	37.10	100 gm 500 gm
TM 498	<b>CHLORAMPHENICOL YEAST GLUCOSE AGAR (IS : 5403:1999 Reaffirmed 2005)</b> for selective enumeration of yeasts and molds in milk and milk products.	40.00	100 gm 500 gm
TMV 498	<b>CHLORAMPHENICOL YEAST GLUCOSE AGAR (VEG.)</b> for selective enumeration of yeasts and molds in milk and milk products	40.00	100 gm 500 gm
TM 2036	<b>CHLORELLA AGAR</b> for the isolation and maintenance of Chlorella species	34.60	500 gm
TM 2037	<b>CHLORELLA BROTH</b> for the cultivation & enumeration of Chlorella species	17.60	500 gm
TM 064	<b>CHOCOLATE AGAR BASE</b> for isolation and cultivation of fastidious microorganisms like Neisseria gonorrhoeae	91.00	500 gm
TS 021	<b>HAEMOGLOBIN POWDER *</b>	45.50	100 gm
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) *</b>	#22 vl	5 vl 25 vl
TS 023	<b>YEAST AUTOLYSATE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl

# Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2264	<b>CHOCOLATE NO. 2 AGAR BASE</b> for the cultural isolation of Neisseria and Haemophilus species from a variety of clinical specimens	76.00	500 gm
TS 021	<b>HAEMOGLOBIN POWDER *</b>		100 gm
TS 272	<b>VITAMINO GROWTH SUPPLEMENT, MODIFIED</b>	#27 vl	5 vl
TM 411	<b>CHOLERA MEDIUM BASE</b> for selective isolation of Vibrio species from samples contaminated with Enterobacteriaceae	65.10	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#2 vl #2 vl	5 vl 25 vl
TM 2038	<b>CHOPPED LIVER BROTH (CL BROTH)</b> for the cultivation and enrichment of anaerobic bacteria from food specimen	112.00	500 gm
TM 065	<b>CHRISTENSEN CITRATE AGAR</b> for differentiation of enteric pathogens and coliforms on the basis of citrate utilization	24.81	100 gm 500 gm
TMV 065	<b>CHRISTENSEN CITRATE AGAR (VEG.)</b> for differentiation of enteric pathogens and coliforms on the basis of citrate utilization	24.81	100 gm 500 gm
TM 066	<b>CHRISTENSEN CITRATE SULPHITE AGAR</b> for differentiation of enteric bacilli based on citrate utilization and H <sub>2</sub> S production	24.29	500 gm
TM 2039	<b>CHRISTENSEN CITRATE SULPHITE AGAR, W/ 1.5% AGAR</b> For differentiation of enteric bacilli on the basis of citrate utilization and hydrogen sulphide production in accordance with FDA BAM, 1998	25.29	500 gm
TM 1841	<b>CHROMOGENIC A. RAMBACH AGAR - (Part I) &amp; (Part II)</b> For detection and isolation of Salmonella species in clinical sample *	30.70 10 ml	500 gm -
TM 1523	<b>CHROMOGENIC BACILLUS AGAR</b> for isolation & differentiation between various species of Bacillus using chromogenic substrates	49.20	100 gm 500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#21 vl	5 vl 25 vl
TM 2110	<b>CHROMOGENIC BACILLUS AGAR BASE</b> for isolation and differentiation between various species of Bacillus by chromogenic method	49.22	100 gm 500 gm
TS 281	<b>BACILLUS SELECTIVE SUPPLEMENT</b>	#11 vl	5 vl
TM 1885	<b>CHROMOGENIC BACILLUS CEREUS AGAR</b> for isolation and differentiation of Bacillus cereus from food	40.98	100 gm 500 gm
TS 255	<b>BACILLUS CEREUS SELECTIVE SUPPLEMENT*</b>	#25 vl	5 vl
TM 2111	<b>CHROMOGENIC BIFIDOBACTERIUM AGAR</b> for the differentiation of Bifidobacterium and Lactobacillus species	59.48	100 gm 500 gm
TM 2112	<b>CHROMOGENIC CAMPYLOBACTER AGAR BASE</b> for selective isolation and presumptive identification of Campylobacter species	59.53	100 gm 500 gm
TS 145	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT (KARMALI)*</b>	#01 vl	5 vl 25 vl
TM 1197	<b>CHROMOGENIC CANDIDA AGAR (CHROMOGENIC CANDIDA DIFFERENTIAL AGAR)</b> for fast isolation and identification of Candida species from mixed flora	42.70	100 gm 500 gm
TM 2113	<b>CHROMOGENIC CANDIDA DIFFERENTIAL AGAR BASE</b> selective and differential medium for rapid isolation and identification of Candida species from mixed cultures	31.02	100 gm 500 gm
TS 282	<b>CHROMOGENIC CANDIDA DIFFERENTIAL SELECTIVE SUPPLEMENT *</b>	#32 vl	5 vl
TM 1588	<b>CHROMOGENIC CANDIDA DIFFERENTIAL AGAR MODIFIED</b> for fast isolation and identification of Candida species from clinical and non-clinical specimens	42.05	100 gm 500 gm
TS 213	<b>CHROMOGENIC CANDIDA SELECTIVE SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TM 1833	<b>CHROMOGENIC CLED AGAR BASE</b> for isolation and differentiation of UTI pathogens	43.00	500 gm
TM 1858	<b>CHROMOGENIC COLIFORM AGAR (CCA) (ISO 9308-1:2014, ISO 11133:2014)</b> for determination of coliforms and Escherichia coli in water samples	26.45	100 gm 500 gm



# Dehydrated Culture Media C

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2114	<b>CHROMOGENIC CLOSTRIDIAL AGAR BASE</b> for selective isolation and presumptive identification of Clostridium species	47.81	100 gm 500 gm
TM 2115	<b>CHROMOGENIC COLIFORM AGAR (CCA) W/1% AGAR * (ISO 9308-1:2014)</b> for recommended for detection of total coliforms and Escherichia coli in water samples	25.92	100 gm 500 gm
TM 1338	<b>CHROMOGENIC COLIFORM AGAR W/SLS *</b> for simultaneous detection of total coliforms and Escherichia coli in water and foods	27.00	100 gm 500 gm
TM 2116	<b>CHROMOGENIC COLIFORM AGAR MODIFIED *</b> recommended for the simultaneous detection of Escherichia coli and thermotolerant coliforms in water, milk, dairy products and other food samples	24.00	100 gm 500 gm
TM 2117	<b>CHROMOGENIC COLISTIN RESISTANT AGAR BASE *</b> recommended for isolation and differentiation of gram negative colistin resistant microorganisms	38.50	500 gm
TS 283	<b>CHROMOGENIC COLISTIN RESISTANT SELECTIVE SUPPLEMENT *</b>	#13 vl	5 vl
TM 2118	<b>CHROMOGENIC CRONOBACTER ISOLATION AGAR (CCI AGAR) * (ISO /TS 22964: 2017)</b> recommended for the isolation and identification of Cronobacter sakazakii from food product	32.40	500 gm
TM 1854	<b>CHROMOGENIC EC O157:H7 AGAR (ISO 16654:2001)</b> for isolation and differentiation of Escherichia coli O157:H7 from food and environmental samples	28.85	500 gm
TS 248	<b>CHROMOGENIC EC O157:H7 SELECTIVE SUPPLEMENT *</b>	17 vl	5 vl 25 vl
TM 1340	<b>CHROMOGENIC ECC AGAR</b> for presumptive identification of Escherichia coli and other coliforms in food and environmental samples	55.83	100 gm 500 gm
TM 1341	<b>CHROMOGENIC ECC SELECTIVE AGAR BASE *</b> for detection of Escherichia coli and coliforms in water and food samples	26.48	100 gm 500 gm
TS 187	<b>CHROMOGENIC ECC SELECTIVE SUPPLEMENT *</b>	#19 vl	5 vl
TM 2119	<b>CHROMOGENIC E. COLI AGAR</b> for the detection and enumeration of Escherichia coli in foods without further confirmation on membrane filter or by indole reagent	36.57	100 gm 500 gm
TM 1339	<b>CHROMOGENIC E. COLI AGAR (CHROMOGENIC TRYPTONE BILE GLUCURONIDE AGAR) (TBX AGAR)</b> (ISO 16649-1 & 2:2001, ISO 16649-3:2015, ISO 11133:2014) * for enumeration of Escherichia coli from food samples, animal feed and water samples	36.57	100 gm 500 gm
TM 2120	<b>CHROMOGENIC EC BROTH W/ RUG *</b> recommended for detection of Escherichia coli in water and food samples by a chromogenic and fluorogenic method	10.56	100 gm
TM 2121	<b>CHROMOGENIC EC O157:H7 AGAR, MODIFIED *</b> recommended for isolation and differentiation of Escherichia coli O157:H7 from food, environmental and clinical samples	28.85	100 gm 500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#5 vl	5 vl 25 vl
TM 2441	<b>CHROMOGENIC EC O157:H7 SELECTIVE AGAR BASE, MODIFIED *</b> for presumptive enumeration of Escherichia coli O157:H7 by membrane filtration technique from food samples.	66.82	100 gm 500 gm
TS 313	<b>CHROMOGENIC EC O157:H7 SELECTIVE SUPPLEMENT, MODIFIED *</b>	#8 vl	5 vl
TM 2122	<b>CHROMOGENIC ECC SELECTIVE AGAR BASE, MODIFIED *</b> for detection of Escherichia coli and coliforms in water and food samples	39.30	500 gm
TM 2123	<b>CHROMOGENIC ENRICHMENT BROTH BASE FOR EC O157:H7 *</b> for isolation and selective differentiation of Escherichia coli O157:H7 from food, environmental and clinical samples by chromogenic method	22.80	100 gm 500 gm
TS 248	<b>CHROMOGENIC EC O157:H7 SELECTIVE SUPPLEMENT I *</b>	#44 vl	5 vl 25 vl
TM 1343	<b>CHROMOGENIC ECD W/ MUG *</b> for detection of Escherichia coli by chromogenic and fluorogenic substrates	53.17	100 gm 500 gm
TM 1631	<b>CHROMOGENIC ENTEROBACTER SAKAZAKII AGAR *</b> for isolation and identification of Enterobacter sakazakii from dairy and food products	51.67	100 gm 500 gm

# Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1853	<b>CHROMOGENIC ENTEROBACTER SAKAZAKII AGAR, MODIFIED (ISO 22964:2017, ISO 22964:2006) *</b> for isolation and identification of Cronobacter sakazakii from milk and milk products	30.75	100 gm 500 gm
TM 1344	<b>CHROMOGENIC ENTEROCOCCI BROTH *</b> for identification and differentiation of Enterococci from water	18.59	100 gm 500 gm
TM 1632	<b>CHROMOGENIC ENTEROCOCCUS FAECIUM AGAR BASE</b> for identification and differentiation of Enterococcus faecium from faeces, sewage and water supplies	29.00	100 gm 500 gm
TS 215	<b>CHROMOGENIC ENTEROCOCCUS FAECIUM SELECTIVE SUPPLEMENT *</b>	#19 vl	5 vl
TM 1633	<b>CHROMOGENIC KLEBSIELLA SELECTIVE AGAR BASE *</b> for selective isolation of Klebsiella species from water can be used by membrane filter technique	40.8	100 gm 500 gm
TS 204	<b>CHROMOGENIC KLEBSIELLA SELECTIVE SUPPLEMENT *</b>	#25 vl	5 vl
TM 2124	<b>CHROMOGENIC L. MONO DIFFERENTIAL AGAR BASE *</b> for the selective and differential isolation, enumeration and identification of Listeria monocytogenes and Listeria species based on PCPLC activity	67.2	500 gm
TS 285	<b>LECITHIN SOLUTION *</b>	#16 vl	5 vl
TS 286	<b>MODIFIED L.MONO SELECTIVE SUPPLEMENT *</b>	#16 vl	5 vl
TM 1845	<b>CHROMOGENIC L-MONO LISTERIA DIFFERENTIAL AGAR *</b> for selective identification and differentiation of Listeria monocytogenes	70.30	100 gm
TS 205	<b>CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT *</b>	#15 vl	5 vl
TS 031	<b>CHROMOGENIC ENRICHMENT SUPPLEMENT *</b>	#15 vl	5 vl
TM 1634	<b>CHROMOGENIC LISTERIA AGAR BASE (Modified) *</b> for selective identification and differentiation of Listeria species	67.25	100 gm 500 gm
TS 205	<b>CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT *</b>	#15 vl	5 vl
TM 004	<b>CHROMOGENIC LISTERIA AGAR BASE (ISO 11290-1 &amp; 2:2004, ISO 11133:2014) *</b> for selective identification and differentiation of Listeria species.	70.05	100 gm 500 gm
TS 205	<b>CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT</b>	#15 vl	5 vl
TS 031	<b>CHROMOGENIC ENRICHMENT SUPPLEMENT</b>	#15 vl	5 vl
TM 1635	<b>CHROMOGENIC MeReSA AGAR BASE *</b> for isolation and identification of Methicillin resistant Staphylococcus aureus from clinical samples	83.30	100 gm 500 gm
TS 206	<b>CHROMOGENIC MeReSa SELECTIVE SUPPLEMENT</b>	#12 vl	5 vl
TS 219	<b>CEFOXITIN SUPPLEMENT *</b>	#12 vl	5 vl
TM 1636	<b>CHROMOGENIC MM AGAR *</b> for identification and differentiation of Salmonella and non-Salmonella from water and clinical samples	49.13	100 gm 500 gm
TM 2127	<b>CHROMOGENIC M-COLICONFIRM BROTH *</b> recommended for detection of E.coli & other total coliforms in water samples by membrane filtration	17.43	500 gm
TS 287	<b>ECC SELECTIVE SUPPLEMENT</b>	#29 vl	5 vl
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#21 vl	5 vl 25 vl
TM 1638	<b>CHROMOGENIC M-LAURYL SULPHATE AGAR *</b> for enumeration and differentiation of E. coli and other coliforms by membrane filter technique	88.00	100 gm 500 gm
TM 1198	<b>CHROMOGENIC OGYE AGAR BASE *</b> for isolation and enumeration of yeasts and moulds from milk and milk products using chromogeni substrates	37.10	100 gm 500 gm
TS 071	<b>OXYTETRA SELECTIVE SUPPLEMENT *</b>	#27 vl	5 vl 25 vl
TM 2125	<b>CHROMOGENIC RAJHANS MEDIUM (SALMONELLA AGAR) *</b> for identification and differentiation of Salmonella species from among the members of Enterobacteriaceae, especially Proteus species	46.82	100 gm 500 gm
TM 1426	<b>CHROMOGENIC SALMONELLA AGAR *</b> for isolation and differentiation of Salmonella species from coliforms	27.90	100 gm 500 gm
TM 1839	<b>CHROMOGENIC SALMONELLA AGAR *</b> for identification of Salmonella species from other organisms in the family Enterobacteriaceae	54.00	100 gm 500 gm
TS 252	<b>SALMONELLA SELECTIVE SUPPLEMENT *</b>	#10 vl	5 vl

# Dehydrated Culture Media C

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1824	<b>CHROMOGENIC SALMONELLA AGAR, MODIFIED *</b> for identification and differentiation of Salmonella species from among the members of Enterobacteriaceae, especially Proteus species	42.34	100 gm 500 gm
TM 1337	<b>CHROMOGENIC STAPHYLOCOCCUS AUREUS AGAR BASE *</b> for isolation and identification of Staphylococci	63.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml/vl) *</b>	#4 vl	5 vl
TM 1339	<b>CHROMOGENIC TRYPTONE BILE GLUCURONIDE AGAR (CHROMOGENIC E.COLI AGAR) (TBX AGAR)</b> (ISO 16649-1:2001 / 16649-2:2001 / 16649-3:2015) for enumeration of Escherichia coli from food samples, animal feed and water samples	36.57	100 gm 500 gm
TM 2126	<b>CHROMOGENIC UNIVERSAL DIFFERENTIAL MEDIUM</b> recommended for presumptive identification of microorganisms from clinical and non-clinical specimens	35.00	100 gm 500 gm
TM 1199	<b>CHROMOGENIC UTI AGAR *</b> for identification and confirmation of microorganisms causing urinary tract infections.	32.45	100 gm 500 gm
TM 1909	<b>CHROMOGENIC UTI AGAR *</b> for presumptive identification of microorganisms mainly causing urinary tract infections	56.80	100 gm 500 gm
TM 1639	<b>CHROMOGENIC UTI AGAR,MODIFIED *</b> for enumeration and differentiation of enteric pathogens in urinary tract infections	55.44	100 gm 500 gm
TS 208	<b>DMACA REAGENT (10 ml/vl) TDA REAGENT (10 ml/vl) *</b>	-	1 vl
TS 207	<b>TDA REAGENT (10 ml/vl) *</b>	-	1 vl
TM 1825	<b>CHROMOGENIC UTI SELECTIVE AGAR *</b> for identification, differentiation and confirmation of enteric bacteria from specimens such as urine	56.94	100 gm 500 gm
TM 1640	<b>CHROMOGENIC VIBRIO AGAR *</b> for selective isolation and differentiation of Vibrio species	67.50	100 gm 500 gm
TM 1907	<b>CHROMOGENIC VRE MEDIA BASE *</b> for identification of Vancomycin Resistant Enterococci from clinical specimens	50.95	100 gm 500 gm
TS 253	<b>CHROMOGENIC VRE AGAR SUPPLEMENT *</b>	#20 vl	5 vl
TM 2266	<b>CHRYSOIDIN AGAR WITH MUG (OXGALL CHRYSOIDIN AGAR WITH MUG)</b> for the isolation and differentiation of Enterobacteriaceae and several other Gram negative rods. It can also be used for the identification of E. coli from clinical and non-clinical specimens	48.23	500 gm
TM 637	<b>CHU'S MEDIUM NO. 10</b> for cultivation of Blue Green Algae	0.123	100 gm
TM 501	<b>CIN AGAR (YERSINIA SELECTIVE AGAR BASE)</b> for selective isolation and enumeration Yersinia enterocolitica from clinical and food samples	58.00	500 gm
TS 057	<b>YERSINIA SELECTIVE SUPPLEMENT *</b>	#18 vl	5 vl 25 vl
TM 067	<b>CITRATE AGAR</b> for cultivation of iron bacteria from soil	27.20	100 gm 500 gm
TMV 067	<b>CITRATE AGAR (VEG.)</b> for cultivation of iron bacteria from soil	27.20	100 gm 500 gm
TM 2040	<b>CITRATE AZIDE AGAR</b> for selective cultivation of Enterococci in dairy products	55.41	100 gm 500 gm
TM 2041	<b>CITRATE AZIDE TWEEN CARBONATE BASE</b> for the identification of Enterococci in meat, meat products, dairy products and other foodstuffs	56.00	500 gm
TS 273	<b>CATC SUPPLEMENT*</b>	#18 vl	5 vl
TM 1525	<b>CLAUSEN MEDIUM</b> used as sterility medium as per Nordic Pharmacopoeia Board	40.00	500 gm
TM 644	<b>CLOSTRIDIAL AGAR</b> for selective isolation of pathogenic Clostridia from mixed flora	46.40	100 gm 500 gm
TM 645	<b>CLOSTRIDIUM BROTH BASE</b> for identification of spores of Clostridium tyrobutyricum	35.50	500 gm

# Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2042	<b>CLOSTRIDIUM BRAZIER AGAR BASE</b> for isolation and differentiation of Clostridium difficile with added supplements	47.66	500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml /vl) *</b>	#9vl	5 vl
TS 024	<b>CLOSTRIDIUM DIFFICILE SUPPLEMENT *</b>	#21vl	5 vl 25 vl
TM 068	<b>CLOSTRIDIUM DIFFICILE AGAR BASE</b> for isolation of Clostridium difficile from food and pathological specimens	69.10	500 gm
TS 024	<b>CLOSTRIDIUM DIFFICILE SUPPLEMENT *</b>	#15 vl	5 vl 25 vl
TM 2043	<b>CLOSTRIDIUM DIFFICILE MANNITOL TAUROCHOLATE BROTH BASE</b> for cultivation of Clostridium difficile from certain clinical specimens	55.63	500 gm
TS 274	<b>CLOSTRIDIUM DIFFICILE SELECTIVE SUPPLEMENT *</b>	#9 vl	5 vl
TM 1886	<b>CLOSTRIDIUM PERFRINGENS AGAR</b> for identification and enumeration of Clostridium perfringens from food	60.05	100 gm 500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#9 vl	5 vl
TM 1836	<b>COAGULASE MANNITOL AGAR BASE</b> for isolation and differentiation of pathogenic staphylococci from clinical specimens	47.02	100 gm 500 gm
TM 070	<b>COAGULASE MANNITOL BROTH BASE</b> for detection of coagulase production and mannitol fermentation in differentiation of Staphylococci	35.00	100 gm 500 gm
TM 698	<b>COLIFORM BROTH</b> for isolation and cultivation of coliform organisms from milk and milk products	57.14	500 gm
TM 2132	<b>COLIFORM BROTH, MODIFIED *</b> for the detection and confirmation of Escherichia coli and total coliforms from water samples, using a combination of chromogenic and fluorogenic substrates	17.40	100 gm 500 gm
TM 1908	<b>COLIFORM BROTH W/ SLS</b> for detection of E.coli and other Enterobacteriaceae in water samples	15.10	100 gm 500 gm
TM 699	<b>COLIFORM PA BROTH</b> for determination of presence or absence of coliform bacteria in treated water	92.40	500 gm
TMH 116	<b>COLUMBIA AGAR (as per USP/EP/JP/BP)</b> for detection of Clostridium sporogenes from pharmaceutical products.	44.00	100 gm 500 gm
TS 217	<b>GENTAMYCIN SUPPLEMENT</b>	#12 vl	5 vl
TMHV 116	<b>COLUMBIA AGAR (as per USP/EP/JP/BP) (VEG)</b> for detection of Clostridium sporogenes from pharmaceutical products	44.00	100 gm 500 gm
TS 217	<b>GENTAMYCIN SUPPLEMENT</b>		5 vl
TM 701	<b>COLUMBIA AGAR (MEDIUM Q) (as per BP)</b> for detection of Clostridium perfringens from pharma products	44.00	500 gm
TS 217	<b>GENTAMYCIN SUPPLEMENT</b>	#12 vl	5 vl
TM 071	<b>COLUMBIA BLOOD AGAR BASE</b> for preparation of various selective & identification media & isolation of organisms from clinical specimens	44.00	100 gm 500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT*</b>	#23 vl	5 vl 25 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT - I (BLASER-WANG)*</b>	#23 vl	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT - II (BUTZLER)*</b>	#23 vl	5 vl 25 vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT - III (SKIRROW)*</b>	#23 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT*</b>	#23 vl	5 vl
TS 011	<b>STREPTO SUPPLEMENT*</b>	#23 vl	5 vl 25 vl
TS 089	<b>STAPH-STREPTO SUPPLEMENT*</b>	#23 vl	5 vl
TS 025	<b>G. VAGINALIS SELECTIVE SUPPLEMENT*</b>	#23 vl	5 vl
TS 026	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT*</b>	#23 vl	5 vl
TS 027	<b>CAMPYLOBACTER SUPPLEMENT VI (BUTZLER)*</b>	#23 vl	5 vl 25 vl
TS 256	<b>STREPTOCOCCUS SELECTIVE SUPPLEMENT</b>	#23vl	5 vl 25 vl

# Dehydrated Culture Media C

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMV 071	<b>COLUMBIA BLOOD AGAR BASE (VEG.)</b> for preparation of various selective & identification media & isolation of organisms from clinical specimens	44.00	100 gm 500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT *</b>	#23 vl	5 vl 25 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT - I (BLASER-WANG) *</b>	#23 vl	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT - II (BUTZLER) *</b>	#23 vl	5 vl 25 vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT - III (SKIRROW) *</b>	#23 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT*</b>	#23 vl	5 vl
TS 011	<b>STREPTO SUPPLEMENT *</b>	#23 vl	5 vl 25 vl
TS 089	<b>STAPH-STREPTO SUPPLEMENT *</b>	#23 vl	5 vl
TS 025	<b>G. VAGINALIS SELECTIVE SUPPLEMENT *</b>	#23 vl	5 vl
TS 026	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT *</b>	#23 vl	5 vl
TS 027	<b>CAMPYLOBACTER SUPPLEMENT VI (BUTZLER) *</b>	#23 vl	5 vl 25 vl
TS 256	<b>STREPTOCOCCUS SELECTIVE SUPPLEMENT</b>	#23 vl	5 vl 25 vl
TM 072	<b>COLUMBIA BLOOD AGAR BASE W/ HEMIN</b> an efficient and enriched base for fastidious microorganisms	44.00	500 gm
TM 2044	<b>COLUMBIA BLOOD AGAR BASE W/ 1% AGAR</b> for isolation and cultivation of fastidious bacteria	39.00	500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT*</b>	#26 vl	5 vl 25 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT - I (BLASER-WANG)*</b>	#26 vl	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT - II (BUTZLER)*</b>	#26 vl	5 vl 25 vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT - III (SKIRROW)*</b>	#26 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT*</b>	#26 vl	5 vl
TS 011	<b>STREPTO SUPPLEMENT*</b>	#26 vl	5 vl 25 vl
TS 089	<b>STAPH-STREPTO SUPPLEMENT*</b>	#26 vl	5 vl
TS 025	<b>G. VAGINALIS SELECTIVE SUPPLEMENT*</b>	#26 vl	5 vl
TS 026	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT*</b>	#26 vl	5 vl
TS 027	<b>CAMPYLOBACTER SUPPLEMENT VI (BUTZLER)*</b>	#26 vl	5 vl 25 vl
TS 256	<b>STREPTOCOCCUS SELECTIVE SUPPLEMENT</b>	#26 vl	5 vl 25 vl
TM 2045	<b>COLUMBIA BLOOD AGAR BASE (ISO 10272-2:2017)</b> recommended for selective detection and enumeration of Campylobacter species from food chain	44.00	500 gm
TM 073	<b>COLUMBIA BROTH BASE</b> for cultivation of fastidious microorganisms from clinical sources	35.00	500 gm
TM 074	<b>COLUMBIA C.N.A. AGAR BASE *</b> for selective isolation of gram positive cocci from clinical and non clinical samples	44.00	500 gm
TM 970	<b>COLUMBIA C.N.A. AGAR BASE (1% AGAR) *</b> for selective isolation of pathogenic gram-positive cocci from clinical and non clinical samples	39.00	500 gm
TM 971	<b>CONN'S AGAR</b> for cultivation of fungi	38.00	500 gm
TM 075	<b>COOKE ROSE BENGAL AGAR BASE</b> for selective isolation and cultivation of fungi	36.54	500 gm
TM 702	<b>COOKED MEAT MEDIUM (R.C. MEDIUM) (MEAT GRANULES)</b> For cultivation of aerobes and anaerobes especially pathogenic Clostridia and also for maintenance of stock cultures	125.00	100 gm 500 gm

# Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 366	<b>COOKED MEAT MEDIUM (R.C. MEDIUM) (COMPLETE SOLUBLE)</b> for cultivation and maintenance of aerobes, anaerobes of stock cultures	125.00	500 gm
TM 703	<b>COOKED MEAT MEDIUM (R.C. MEDIUM) (as per BIS)</b> For cultivation of aerobes and anaerobes especially pathogenic Clostridia and also for maintenance of stock cultures. It is recommended by BIS committee under the specifications IS:5887(Part II)-1976.	115.40	100 gm 500 gm
TM 076	<b>CORN MEAL AGAR</b> for production of chlamydo spores by Candida albicans & maintenance of fungal stock cultures	17.00	100 gm 500 gm
TMV 076	<b>CORN MEAL AGAR (VEG.)</b> for production of chlamydo spores by Candida albicans & maintenance of fungal stock cultures	17.00	100 gm 500 gm
TM 2046	<b>CORN MEAL AGAR W/ DEXTROSE</b> for cultivation of phytopathological and other fungi	19.00	500 gm
TM 972	<b>CORN MEAL PEPTONE YEAST AGAR</b> for cultivation of fungi	64.00	500 gm
TM 1164	<b>CRAIG'S MEDIUM</b> for cultivation of Vibrio cholerae to determine its enterotoxigenicity	34.50	500 gm
TM 2047	<b>CRONOBACTER SELECTIVE BROTH (CSB) (ISO 22964:2017)</b> for screening Cronobacter (formerly Enterobacter sakazakii) from food	28.04	100 gm 500 gm
TS 218	<b>VANCOMYCIN SUPPLEMENT *</b>	#18 vl	5 vl 25 vl
TM 705	<b>CRYSTAL VIOLET LACTOSE AGAR</b> for differentiation of pure cultures of pathogenic and nonpathogenic Staphylococci	33.00	500 gm
TM 706	<b>CRYSTAL VIOLET LACTOSE BROTH</b> for detection of coliforms in water filtration control works	16.00	500 gm
TMV 706	<b>CRYSTAL VIOLET LACTOSE BROTH (VEG.)</b> for detection of coliforms in water filtration control works	16.00	500 gm
TM 1952	<b>CRYSTAL VIOLET, NEUTRAL RED, BILE AGAR W/ GLUCOSE (AGAR MEDIUM F) (as per EP/BP)</b> for detection and enumeration of Enterobacteria	50.12	500 gm
TM 516	<b>CULTURE MEDIUM FOR RWC (DISINFECTANT TEST BROTH) (RWC MEDIUM)</b> for determination of phenol coefficients of disinfectants using Salmonella Typhi as a test organism	50.00	100 gm 500 gm
TM 2048	<b>CRYSTAL VIOLET TETRAZOLIUM AGAR BASE</b> for detection of gram-negative psychrotrophic bacteria causing food spoilage	23.50	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#11 vl	5 vl 25 vl
TM 973	<b>CYANOPHYCEAN AGAR</b> for isolation and cultivation of Blue Green algae	20.30	500 gm
TM 2446	<b>CYCLOSERINE-CEFOXITIN FRUCTOSE AGAR (CCFA)</b> for the isolation and presumptive identification of Clostridium difficile, a recognized cause of pseudomembranous (antimicrobial agent-associated) colitis	69.20	500 gm
TS 315	<b>CYCLOSERINE -CEFOXITIN SUPPLEMENT *</b>	#8 vl	5 vl
TM 078	<b>CYSTINE HEART AGAR BASE</b> for isolation, detection and cultivation of saprophytic fungi, yeasts and moulds	51.00	500 gm
TM 707	<b>CYSTINE TELLURITE AGAR BASE</b> for selective isolation and differentiation of Corynebacterium diptheriae types	40.05	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#25 vl	5 vl 25 vl
TM 079	<b>CYSTINE TRYPTONE AGAR</b> for detection & maintenance and subculturing of motility and fermentation studies with the addition of various sugars	28.50	100 gm 500 gm
TM 367	<b>CZAPEK DOX AGAR</b> semisynthetic medium for general cultivation of fungi	49.00	100 gm 500 gm

# Dehydrated Culture Media C

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMV 367	<b>CZAPEK DOX AGAR (VEG.)</b> semisynthetic medium for general cultivation of fungi	49.00	100 gm 500 gm
TM 080	<b>CZAPEK DOX AGAR, MODIFIED</b> for cultivation and maintenance of fungi	45.36	500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#22 vl	5 vl 25 vl
TM 368	<b>CZAPEK DOX BROTH</b> semisynthetic medium for cultivation of fungi	35.00	100 gm 500 gm
TMV 368	<b>CZAPEK DOX BROTH (VEG.)</b> semisynthetic medium for cultivation of fungi	35.00	100 gm 500 gm
TM 1528	<b>CZAPEK DOX LIQUID MEDIUM</b> for cultivation of fungi and bacteria by utilizing sodium nitrate as a nitrogen source	33.40	500 gm
TM 708	<b>CZAPEK MALT AGAR</b> For isolation, detection and cultivation of saprophytic fungi, yeasts and moulds	94.00	100 gm 500 gm
TM 2049	<b>CZAPEK YEAST AUTOLYSATE AGAR (CYA AGAR)</b> for the isolation and cultivation of heat resistant filamentous fungi (molds) from foods	54.75	500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#20 vl	5 vl 25 vl
TM 709	<b>CZAPEK YEAST EXTRACT AGAR</b> for cultivation and maintenance of <i>Aspergillus brasiliensis</i>	51.40	500 gm
TM 081	<b>DNASE TEST AGAR BASE (W/O INDICATOR) *</b> for detection of deoxyribonuclease activity of microorganisms & identification of pathogenic <i>Staphylococci</i>	42.00	100 gm
TS 063	<b>TOLUIDINE BLUE (0.1gm/vl)</b>	#12 vl	5 vl 25 vl
TM 974	<b>DNASE TEST AGAR W/ METHYL GREEN *</b> for detection of deoxyribonuclease activity of microorganisms & identification of pathogenic <i>Staphylococci</i>	42.05	100 gm
TM 580	<b>DNASE TEST AGAR W/ TOLUIDINE BLUE *</b> for detection of deoxyribonuclease activity of microorganisms and for identification of <i>staphylococci</i>	42.10	100 gm
TMV 580	<b>DNASE TEST AGAR W/ TOLUIDINE BLUE (VEG.) 10 - 25°C</b> for detection of deoxyribonuclease activity of microorganisms and for identification of <i>staphylococci</i>	42.10	100 gm
TM 710	<b>DNASE TEST AGAR BASE (W/O. DNA AND TOLUIDINE BLUE)</b> with the addition of DNA it is used for detection of deoxyribonuclease activity of bacteria and fungi	40.00	100 gm 500 gm
TM 082	<b>D.C.L.S. AGAR</b> for selective isolation and detection of <i>Salmonella</i> and <i>Shigella</i> species from faecal samples	49.50	100 gm 500 gm
TM 711	<b>D.C.L.S. AGAR, HAJNA</b> for isolation of gram negative enteric bacilli	73.52	100 gm 500 gm
TM 083	<b>D.T.M. AGAR BASE (DERMATOPHYTE TEST AGAR BASE)</b> for selective isolation of dermatophytes	40.20	100 gm 500 gm
TS 028	<b>DERMATO SUPPLEMENT *</b>	#25 vl	5 vl
TM 976	<b>DAVIS SUPPLEMENTED MINIMUM MEDIUM W/O DEXTROSE</b> for enrichment and determination of titre coliforms in water samples	30.60	500 gm
TM 084	<b>DECARBOXYLASE AGAR BASE</b> for differentiation of bacteria based on their ability to decarboxylate the amino acid	24.00	500 gm
TM 085	<b>DECARBOXYLASE BROTH BASE, MOELLER (MOELLER DECARBOXYLASE BROTH BASE)</b> for differentiation of bacteria on the basis of their ability to decarboxylate the amino acid	10.52	100 gm 500 gm
TMV 085	<b>DECARBOXYLASE BROTH BASE, MOELLER (MOELLER DECARBOXYLASE BROTH BASE) (VEG.)</b> for differentiation of bacteria on the basis of their ability to decarboxylate the amino acid	10.52	100 gm 500 gm
TM 086	<b>DECARBOXYLASE TEST MEDIUM BASE (FALKOW) (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for cultivation and differentiation of bacteria based on their decarboxylase activity	09.00	100 gm 500 gm

# D Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 087	<b>DEOXYCHOLATE AGAR</b> for direct differential count of coliforms in dairy products and also for isolation of enteric pathogens from rectal swabs, faeces and other pathological specimens	45.00	100 gm 500 gm
TM 369	<b>DEOXYCHOLATE CITRATE AGAR</b> for isolation of enteric pathogens especially Salmonella and Shigella species	70.52	100 gm 500 gm
TMV 369	<b>DEOXYCHOLATE CITRATE AGAR (VEG.)</b> for isolation of enteric pathogens especially Salmonella and Shigella species	70.52	100 gm 500 gm
TM 1870	<b>DEOXYCHOLATE CITRATE AGAR MEDIUM (IS : 5887 (Part VII) 1999, reaffirmed 2005)</b> for isolation of Shigella species from food samples.	55.45	100 gm 500 gm
TM 977	<b>DEOXYCHOLATE CITRATE AGAR (AGAR MEDIUM J) (as per BP/EP/IP)</b> for selective isolation of enteric pathogens	69.02	100 gm 500 gm
TM 2051	<b>DESOXYCHOLATE-CITRATE AGAR MEDIUM 14 (as per IP)</b> for the a selective isolation and identification of Salmonellae in accordance	69.02	100 gm 500 gm
TM 1529	<b>DEOXYCHOLATE CITRATE AGAR W/ 1.5% AGAR</b> for the isolation of entric pathogens	48.50	500 gm
TM 088	<b>DEOXYCHOLATE CITRATE AGAR, MODIFIED (HYNES)</b> for selective isolation of Salmonella and Shigella species	52.00	500 gm
TM 714	<b>DEOXYCHOLATE CITRATE AGAR W/O SUCROSE</b> for isolation and identification of enteric pathogens	45.00	100 gm 500 gm
TM 089	<b>DEOXYCHOLATE LACTOSE AGAR</b> for isolation and enumeratrion of coliforms in water, milk and dairy products	42.50	100 gm 500 gm
TM 1546	<b>DEV GELATIN AGAR (GELATIN DEV AGAR)</b> for determination of total microbial count and detection of gelatin liquefying microorganisms	50.00	500 gm
TM 712	<b>DEV GLUCOSE BROTH</b> for detection of microbial decomposition of glucose	28.02	500 gm
TM 713	<b>DEV LACTOSE PEPTONE BROTH</b> for enrichment and determination of titre coliforms in water samples	25.01	500 gm
TM 1617	<b>DEV LACTOSE PEPTONE BROTH</b> for enrichment and determination of titre coliforms in water samples	35.62	500 gm
TM 2050	<b>DEV NUTRIENT AGAR</b> for the enumeration of microorganisms in water, food and other materials	43.00	500 gm
TM 1846	<b>DEV TRYPTOPHAN BROTH</b> for subcultivation of Coliform, differentiation & for indole testing in bacteriological examination of water	16.00	500 gm
TM 334	<b>DEXTROSE AGAR</b> for cultivation of wide variety of microorganisms	43.00	100 gm 500 gm
TMV 334	<b>DEXTROSE AGAR (VEG.)</b> for cultivation of wide variety of microorganisms	43.00	100 gm 500 gm
TM 090	<b>DEXTROSE AGAR BASE, EMMONS (SABOURAUD DEXTROSE AGAR BASE, MODIFIED)</b> for selective cultivation of pathogenic fungi	47.00	100 gm 500 gm
TS 275	<b>CC SUPPLEMENT *</b>	#22 vl	5 vl
TMV 090	<b>DEXTROSE AGAR BASE, EMMONS (SABOURAUD DEXTROSE AGAR BASE, MODIFIED) (VEG.)</b> for selective cultivation of pathogenic fungi	47.00	100 gm 500 gm
TM 308	<b>DEXTROSE BROTH (GLUCOSE BROTH)</b> for antibiotic sensitivity testing by tube dilution method for the isolation, cultivation and enumeration of different microorganisms	23.00	100 gm 500 gm
TMV 308	<b>DEXTROSE BROTH (GLUCOSE BROTH) (VEG.)</b> for antibiotic sensitivity testing by tube dilution method for the isolation, cultivation and enumeration of different microorganisms	23.00	100 gm 500 gm
TM 631	<b>DEXTROSE MANNITOL AGAR (GILLIES AGAR NO. 1)</b> for primary isolation of Salmonella and Shigella and for detection of urease production, dextrose and mannitol fermentation	46.05	500 gm



# Dehydrated Culture Media D

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 335	<b>DEXTROSE PEPTONE AGAR (GLUCOSE PEPTONE AGAR)</b> for general cultivation of microorganisms	50.00	500 gm
TM 309	<b>DEXTROSE PEPTONE BROTH</b> for routine sterility testing and for cultivation of fastidious organisms	35.00	500 gm
TM 1165	<b>DEXTROSE PROTEOSE PEPTONE AGAR BASE</b> for isolation of <i>Corynebacterium diphtheriae</i>	42.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (10ml /vl) *</b>	#24 vl	5 vl 25 vl
TM 517	<b>DEXTROSE SALT AGAR</b> for enumeration of yeasts & molds in butter and other dairy products	35.00	500 gm
TM 310	<b>DEXTROSE SALT BROTH</b> for enumeration of yeasts & molds in butter and other dairy products	20.00	500 gm
TM 2052	<b>DEXTROSE STARCH AGAR</b> for propagating pure cultures of <i>Neisseria gonorrhoeae</i> and other fastidious organisms	65.00	500 gm
TM 092	<b>DEXTROSE TRYPTONE AGAR</b> for detection and enumeration of mesophilic and thermophilic aerobic organisms in foods	30.04	500 gm
TM 2053	<b>DEXTROSE TRYPTONE AGAR, MODIFIED</b> for the isolation and cultivation of aciduric and thermophilic aerobic flat-sour sporeformers from canned food, sugar etc	32.29	500 gm
TM 311	<b>DEXTROSE TRYPTONE BROTH</b> for enrichment and cultivation of mesophilic and thermophilic organisms in foods	15.00	500 gm
TM 2054	<b>DEXTROSE TRYPTONE BROTH, MODIFIED</b> for the detection and enumeration of mesophilic and thermophilic aerobic microorganisms in foods	17.29	500 gm
TM 715	<b>DEY-ENGLEY NEUTRALIZING AGAR (D/E AGAR DISINFECTANT TESTING)</b> for disinfectant testing, where neutralization agent is important for determining its bactericidal activity	54.00	500 gm
TMV 715	<b>DEY-ENGLEY NEUTRALIZING AGAR (D/E AGAR DISINFECTANT TESTING) (VEG.)</b> for disinfectant testing, where neutralization agent is important for determining its bactericidal activity	54.00	500 gm
TM 716	<b>DEY-ENGLEY NEUTRALIZING BROTH</b> for neutralizing and testing antiseptics and disinfectants	39.00	500 gm
TMV 716	<b>DEY-ENGLEY NEUTRALIZING BROTH (VEG.)</b> for neutralizing and testing antiseptics and disinfectants	39.00	500 gm
TM 1530	<b>DEY-ENGLEY (D/E) NEUTRALIZING BROTH (W/O BROMO CRESOL PURPLE) (as per USP)</b> for neutralization of antiseptics and disinfectants in determining its bactericidal activity	39.00	500 gm
TM 717	<b>DEY-ENGLEY NEUTRALIZING BROTH BASE</b> For disinfectant testing where the neutralization of the antiseptics and disinfectants is important for determining its bactericidal activity.	17.50	500 gm
TM 1900	<b>DEY-ENGLEY NEUTRALIZING BROTH W/ 1.0% SLS &amp; 1.0% TWEEN 80</b> For environmental sampling where neutralization of antiseptics and disinfectants is important for determining the bactericidal activity	54.00	500 gm
TM 1904	<b>DEY-ENGLEY NEUTRALIZING BROTH W/ 10.0% TWEEN 80 (DOUBLE PACK)</b> For environmental sampling where neutralization of antiseptics and disinfectants is important for determining the bactericidal activity	40.00 10 ml Tween 80	500 gm - -
TM 605	<b>DIAGNOSTIC SENSITIVITY TEST AGAR (DST AGAR)</b> for antibiotic sensitivity testing of fastidious pathogens like <i>Neisseria</i> , <i>Streptococcus</i> and <i>Haemophilus</i> species with blood enrichment	43.00	100 gm 500 gm
TM 477	<b>DIAGNOSTIC STUART'S UREA BROTH BASE (UREA BROTH BASE)</b> a general-purpose medium for the cultivation of microorganisms, especially obligate anaerobes	18.70	100 gm 500 gm
TS 030	<b>UREA 40% (5 ml/vl) *</b>	#268 vl	5 vl 25 VL

# D Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMV 477	<b>DIAGNOSTIC STUART'S UREA BROTH BASE (UREA BROTH BASE) (VEG.)</b> a general-purpose medium for the cultivation of microorganisms, especially obligate anaerobes	18.70	100 gm 500 gm
TS 030	<b>UREA 40% (5 ml/vl) *</b>	#268 vl	5 vl 25 VL
TM 447	<b>DIAGNOSTIC THIOGLYCOLLATE MEDIUM W/O INDICATOR</b> a general-purpose medium for the cultivation of microorganisms, especially obligate anaerobes	30.00	500 gm
TMV 447	<b>DIAGNOSTIC THIOGLYCOLLATE MEDIUM W/O INDICATOR (VEG.)</b> a general-purpose medium for the cultivation of microorganisms, especially obligate anaerobes	30.00	500 gm
TM 980	<b>DIAMALT AGAR (as per APHA)</b> for isolation and identification of yeasts from water sample	170.00	500 gm
TM 981	<b>DICHLORAN GLYCEROL MEDIUM BASE</b> for selective isolation and enumeration of yeasts and moulds from food samples	31.60	100 gm 500 gm
TM 982	<b>DICHLORAN GLYCEROL MEDIUM BASE W/ROSE BENGAL</b> for selective isolation and enumeration of yeasts and moulds from food samples	31.60	100 gm 500 gm
TS 053	<b>CHLORAMPHENICOL SELECTIVE SUPPLEMENT *</b>	#32 vl	5 vl 25 vl
TMV 982	<b>DICHLORAN GLYCEROL MEDIUM BASE W/ROSE BENGAL (VEG.)</b> for selective isolation and enumeration of yeasts and moulds from food samples	31.60	100 gm 500 gm
TS 053	<b>CHLORAMPHENICOL SELECTIVE SUPPLEMENT *</b>	#32 vl	5 vl 25 vl
TM 1852	<b>DICHLORAN ROSE BENGAL CHLORAMPHENICOL AGAR (DRBC AGAR) (ISO 21527-1:2008, 11133:2014)</b> for selective isolation of yeasts and molds of significance in food spoilage	31.60	100 gm 500 gm
TM 983	<b>DIFFERENTIAL BUFFERED CHARCOAL YEAST EXTRACT AGAR BASE</b> for selective isolation and differentiation of Legionella species	37.37	100 gm
TS 276	<b>V.P. SUPPLEMENT *</b>	#3 vl	5 vl
TM 1802	<b>DIFFERENTIAL REINFORCED CLOSTRIDIAL AGAR</b> for enumeration and cultivation of Clostridia from water.	42.50	500 gm
TMV 1802	<b>DIFFERENTIAL REINFORCED CLOSTRIDIAL AGAR (VEG.)</b> for enumeration and cultivation of Clostridia from water.	42.50	500 gm
TM 625	<b>DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH BASE</b> for cultivation of Clostridia from water	29.00	100 gm 500 gm
TMV 625	<b>DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH BASE (VEG.)</b> for cultivation of Clostridia from water	29.00	100 gm 500 gm
TM 2055	<b>DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH BASE (ISO 6461-1:1986)</b> for cultivation of Clostridia from water	29.00	500 gm
TM 1166	<b>DIHYDROLASE BROTH BASE</b> for detection of dihydrolase reaction of Vibrio parahaemolyticus	43.00	500 gm
TM 718	<b>DILUTING FLUID A (as per USP)</b> for sterility testing of pharma products	01.00	500 gm
TM 1531	<b>DILUTING FLUID D (as per USP)</b> for sterility testing of pharma products	02.00	500 gm
TM 719	<b>DILUTING FLUID K (as per USP)</b> for sterility testing of pharma products	18.00	500 gm
TM 984	<b>DIPHtheria VIRULENCE AGAR BASE</b> for determination of toxigenicity of Corynebacterium diphtheriae	37.50	500 gm
TS 134	<b>K L VIRULENCE ENRICHMENT (20ml /vl)</b>	#134 vl	5 vl 25 vl
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#67 vl	5 vl 25 vl
TM 516	<b>DISINFECTANT TEST BROTH (CULTURE MEDIUM FOR RWC)</b> for determination of phenol coefficients of disinfectants using Salmonella Typhi as a test organism	50.00	100 gm 500 gm
TM 313	<b>DISINFECTANT TEST BROTH (USING S. AUREUS as TEST ORGANISM)</b> for enrichment of Staphylococcus aureus	20.00	500 gm

# Dehydrated Culture Media D

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 312	<b>DISINFECTANT TEST BROTH (as per AOAC)</b> for checking disinfectants	20.00	500 gm
TM 954	<b>DISINFECTANT TEST MEDIUM (CSMA BROTH)</b> for testing of disinfectants as per Chemical Specialities Manufacturer's Association (CSMA)	20.00	500 gm
TM 2056	<b>DOUBLE MODIFIED LYSINE IRON AGAR BASE</b> for selective and differential cultivation of Salmonella species	63.12	100 gm 500 gm
TS 070	<b>NOVOBIOCIN SELECTIVE SUPPLEMENT *</b>	#8 vl	5 vl 25 vl
TM 986	<b>DOUBLE SUGAR AGAR, RUSSELL</b> for differentiation of gram-negative enteric bacilli based on their ability to ferment dextrose and lactose, with or without gas formation	44.00	500 gm
TM 987	<b>DOYLE'S ENRICHMENT BROTH BASE</b> for selective enrichment of Campylobacter species	31.20	500 gm
TS 135	<b>DOYLE'S ANTIBIOTIC SUPPLEMENT *</b>	#32 vl	5 vl 25 vl
TM 1167	<b>DRAKE'S MEDIUM 10</b> for cultivation of Pseudomonas species from water	23.20	500 gm
TM 1168	<b>DRIGALSKI LACTOSE AGAR, MODIFIED</b> for detection and differentiation of enteric pathogens	40.04	500 gm
TM 1169	<b>DRIGALSKI LITMUS LACTOSE AGAR</b> for detection and differentiation of enteric pathogens	41.20	500 gm
TM 2057	<b>DRIGALSKI SELECTIVE AGAR</b> for the selective isolation of Enterobacteria from urine stool and other clinical samples on the basis of their ability to ferment lactose	49.09	500 gm
TM 1170	<b>DROSOPHILA MEDIUM</b> for cultivation of Drosophila	340.00	500 gm
TM 099	<b>DUBOS BROTH BASE</b> for cultivation of Mycobacterium tuberculosis and other Mycobacterium species	06.50	100 gm 500 gm
TS 178	<b>ALBUMIN GLUCOSE SUPPLEMENT *</b>	#385 vl	5 vl
TM 100	<b>DUBOS OLEIC AGAR BASE</b> for cultivation of Mycobacterium tuberculosis	20.00	100 gm 500 gm
TS 062	<b>OLEIC ALBUMIN SUPPLEMENT *</b>	#125 vl	5 vl 25 vl
TM 720	<b>DUBOS OLEIC BROTH BASE</b> for cultivation of Mycobacterium tuberculosis	05.00	100 gm 500 gm
TS 062	<b>OLEIC ALBUMIN SUPPLEMENT *</b>	#500 vl	5 vl 25 vl
TM 721	<b>DULCITOL SELENITE BROTH (SELENITE BROTH WITH DULCITOL) (DOUBLE PACK)</b> for selective enrichment of Salmonella species	(Part I) 19.00 (Part II) 04.00	500 gm -
TM 985	<b>E.T. MEDIUM</b> for production of Clostridia for enterotoxin production	39.00	500 gm
TM 417	<b>EC BROTH</b> for selective enumeration of faecal and non faecal coliforms in water	37.00	100 gm 500 gm
TMV 417	<b>EC BROTH (VEG.)</b> for selective enumeration of faecal and non faecal coliforms in water	37.00	100 gm 500 gm
TM 2058	<b>EC BLUE BROTH</b> for detection and confirmation of Escherichia coli and total coliforms from water samples, using a combination of chromogenic and fluorogenic substrates	17.40	500 gm
TM 2059	<b>EC0157:H7 ENRICHMENT BROTH</b> recommended as an enrichment broth for the rapid growth of E. coli O157:H7 from food samples	22.50	500 gm
TM 2060	<b>EC 0157:H7 SELECTIVE BROTH (TWIN PACK)</b> recommended for the isolation of Escherichia coli O157:H7 from food samples	23.44	500 gm
TM 988	<b>ECD AGAR</b> for selective isolation of coliforms, especially E.coli in water & food by membrane Filter technique	53.00	500 gm

# E Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1368	<b>ECD MUG AGAR (ISO 21528-2017)</b> for confirmatory presence of Escherichia coli by fluorescence in UV and positive indole test while inhibiting accompanying intestinal flora	53.07	500 gm
TM 1804	<b>EE BROTH, MOSSEL (ISO 21528-1:2004, ISO 7402:1993)</b> for selective enrichment of Enterobacteriaceae in bacteriological examination of foods	43.47	500 gm
TMH 107	<b>EE BROTH MOSSEL (ENTEROBACTERIA ENRICHMENT BROTH, MOSSEL) (as per USP/BP/JP/EP)</b> for selective enrichment of Enterobacteriaceae	45.01	100 gm 500 gm
TMHV 107	<b>EE BROTH MOSSEL (ENTEROBACTERIA ENRICHMENT BROTH, MOSSEL) (as per USP/BP/JP/EP) (VEG.)</b> for selective enrichment of Enterobacteriaceae	45.01	100 gm 500 gm
TM 989	<b>EE BROTH, MODIFIED</b> for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods	45.00	500 gm
TM 336	<b>EMB AGAR</b> differential for isolation of gram-negative enteric bacteria from clinical and nonclinical samples	36.00	100 gm 500 gm
TMV 336	<b>EMB AGAR (VEG.)</b> differential for isolation of gram-negative enteric bacteria from clinical and nonclinical samples	36.00	100 gm 500 gm
TM 723	<b>EMB AGAR BASE</b> for study of different enteric bacteria by adding different carbohydrates	27.50	100 gm 500 gm
TM 371	<b>EMB AGAR, LEVINE</b> for isolation, enumeration and differentiation of members of Enterobacteriaceae from pharma, dairy & food products	37.50	100 gm 500 gm
TMV 371	<b>EMB AGAR, LEVINE (VEG.)</b> for isolation, enumeration and differentiation of members of Enterobacteriaceae from pharma, dairy & food products	37.50 37.50	100 gm 500 gm
TM 1171	<b>EMB AGAR, LEVINE (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> for isolation, enumeration and differentiation of Enterobacteriaceae	37.50	100 gm 500 gm
TM 2061	<b>EMB AGAR, LEVINE (LEVIN EOSIN- METHYLENE BLUE AGAR) (as per IP)</b> for the isolation, enumeration and differentiation of members of Enterobacteriaceae in accordance with Indian Pharmacopoeia	37.46	100 gm 500 gm
TM 1678	<b>EMB AGAR, LEVINE (as per USP)</b> for isolation, enumeration and differentiation of Enterobacteriaceae	37.45	100 gm 500 gm
TM 314	<b>EMB BROTH</b> for isolation of gram-negative enteric bacteria from clinical and non-clinical specimens	22.50	100 gm 500 gm
TMV 314	<b>EMB BROTH (VEG.)</b> for isolation of gram-negative enteric bacteria from clinical and non-clinical specimens	22.50	100 gm 500 gm
TM 1838	<b>ENTEROBACTERIA ENRICHMENT BROTH MOSSEL (as per USP/EP/BP/JP)</b> for enrichment of Enterobacteriaceae of food products	42.93	100 gm 500 gm
TM 955	<b>EDWARD'S MEDIUM BASE, MODIFIED</b> for isolation of Streptococcus agalactiae and other Streptococci associated with bovine mastitis	41.33	100 gm
TM 1173	<b>EDWARDS AND BRUNER SEMISOLID MEDIUM</b> for detection of motility and separation of H and O phases of enteric bacilli	102.00	500 gm
TM 2062	<b>EGG MEAT MEDIUM</b> for the determination of proteolytic activity and maintaining stock cultures of anaerobic	150.00	500 gm
TM 724	<b>EGG YOLK AGAR BASE</b> for isolation and identification of Clostridia and certain other anaerobes	75.10	500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl)*</b>	#7 vl	5 vl
TM 2063	<b>EGG YOLK AGAR BASE, MODIFIED</b> for identification of anaerobic bacteria by means of their egg yolk reaction	50.41	500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#10 vl	5 vl
TM 315	<b>EIJKMAN LACTOSE BROTH</b> for differentiating E. coli from other coliforms based on their ability to liberate gas from lactose	28.50	500 gm
TM 316	<b>ELLIKER BROTH (LACTOBACILLI BROTH)</b> for cultivation of Lactobacilli & Streptococci which are important in dairy industry	48.50	500 gm

# Dehydrated Culture Media E

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1174	<b>ELLNERS BROTH</b> for induction of spore formation in Clostridium perfringens	67.60	500 gm
TM 1175	<b>EMERSON AGAR</b> for cultivation of Actinomycetaceae, Streptomycetaceae and molds	41.50	500 gm
TM 1176	<b>EMERSON YSS AGAR</b> for isolation of Actinomycetes and other fungi	40.50	500 gm
TM 372	<b>ENDO AGAR</b> for confirmation of members of coliform group from clinical and non-clinical specimens	41.50	100 gm 500 gm
TM 373	<b>ENDO AGAR BASE</b> for standard test of lactose fermenting coliforms	38.00	100 gm 500 gm
TS 211	<b>BASIC FUCHSIN (6 gm /vl) *</b>	#1 vl	1 vl
TMV 373	<b>ENDO AGAR BASE (VEG.)</b> for standard test of lactose fermenting coliforms	38.00	100 gm 500 gm
TS 211	<b>BASIC FUCHSIN (6 gm /vl) *</b>	#1 vl	1 vl
TM 2064	<b>ENDO AGAR W/ NACL</b> for detection and isolation of pathogenic enteric bacilli	37.70	500 gm
TM 2065	<b>ENDO AGAR MODIFIED</b> for the detection of coliform and other enteric organisms	38.60	500 gm
TM 518	<b>ENDO BROTH</b> for cultivation and enumeration of coliform bacteria from water	23.00	500 gm
TM 1533	<b>ENDO DEV AGAR</b> for isolation and differentiation of Escherichia coli in the bacteriological analysis of water	58.00	500 gm
TM 2066	<b>ENRICHMENT BROTH FOR ECO157:H7</b> used as an enrichment broth for the growth of E. coli O157:H7	26.50	500 gm
TM 627	<b>ENRICHMENT MEDIUM</b> a highly nutritive medium which can be used for enrichment purpose	64.00	500 gm
TM 2067	<b>ENRICHED THIOLYCOLLATE BROTH</b> for isolation, cultivation and identification of a wide variety of obligate anaerobic bacteria	31.06	500 gm
TM 726	<b>ENTAMOEBA MEDIUM</b> for cultivation of Entamoeba histolytica	33.00	500 gm
TM 2068	<b>ENTERIC FERMENTATION BASE</b> used with added carbohydrate and indicator for differentiating microorganisms based on fermentation reactions	18.00	500 gm
TM 2069	<b>ENTEROCOCCUS AGAR BASE</b> for selective isolation and differentiation of Enterococcus faecalis and Enterococcus faecium	54.77	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#10 vl	5 vl 25 vl
TM 727	<b>ENTEROCOCCUS CONFIRMATORY AGAR</b> for confirmation of the presence of Enterococci in water	30.40	500 gm
TM 728	<b>ENTEROCOCCUS CONFIRMATORY BROTH</b> for confirmation of the presence of Enterococci in water	80.40	500 gm
TM 2070	<b>ENTEROCOCCUS DIFFERENTIAL AGAR BASE (TITG AGAR BASE)</b> for selective isolation and differentiation of Enterococcus faecalis and Enterococcus faecium	43.00	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#12 vl	5 vl 25 vl
TM 729	<b>ENTEROCOCCUS PRESUMPTIVE BROTH</b> for detection of Enterococci in water and other materials of sanitary importance	15.40	500 gm
TM 022	<b>ERYTHROMYCIN SEED AGAR (ANTIBIOTIC ASSAY MEDIUM NO. 11) (as per USP)</b> for microbiological assay of antibiotics	30.50	100 gm 500 gm
TM 730	<b>ESCULIN AGAR</b> for cultivation and differentiation of bacteria hydrolysing esculin and producing H <sub>2</sub> S	41.50	500 gm
TM 731	<b>ESCULIN AZIDE BROTH</b> for selective cultivation and identification of Streptococci	37.80	500 gm

# E Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMV 731	<b>ESCULIN AZIDE BROTH (VEG.)</b> for selective cultivation and identification of Streptococci	37.80	500 gm
TM 732	<b>ESCULIN FERMENTATION BROTH</b> for cultivation and differentiation of bacteria based on their ability to hydrolyze esculin	34.50	500 gm
TM 102	<b>ESCULIN IRON AGAR</b> for cultivation and identification of Enterococci based on their ability to hydrolyze esculin	16.50	100 gm
TM 2071	<b>ESCULIN MANNITO AGAR</b> recommended as a selective and differential media for the isolation of Staphylococci and Enterococci based on mannitol fermentation and esculin hydrolysis	54.04	500 gm
TM 103	<b>ETHYL VIOLET AZIDE BROTH (E.V.A BROTH)</b> for selective and confirmatory detection of Enterococci as an indicator of faecal pollution in water	35.80	500 gm
TM 1179	<b>ETHYL VIOLET AZIDE BROTH (E.V.A. BROTH) (IS : 5887 (Part II) 1976, reaffirmed 2005)</b> For selective and confirmatory detection of Enterococci as an indicator of faecal pollution in water.	35.80	100 gm 500 gm
TM 991	<b>ETHYL VIOLET AZIDE DEXTROSE AGAR</b> for detecting & confirming Streptococci and faecal pollution indication in water	51.10	500 gm
TM 105	<b>EUGONIC AGAR</b> for cultivation of fastidious microorganisms like Haemophilus, Neisseria, Pasteurella, Brucella and Lactobacillus species	44.40	500 gm
TM 104	<b>EUGONIC BROTH</b> for cultivation of fastidious microorganisms like Haemophilus, Neisseria, Pasteurella, Brucella and Lactobacillus species	29.40	500 gm
TM 2072	<b>EUGONIC LT 100 MEDIUM BASE W/O TWEEN 80</b> for the cultivation of fastidious microorganisms like Haemophilus, Neissaria, Pasturella, Brucella and Lactobacillus species	47.40	500 gm
TM 2073	<b>EUGONIC LT 100 BROTH BASE W/O TWEEN 80 (ISO 21149:2017)</b> for the enrichment and detection of mesophilic aerobic bacteria present in cosmetic products	32.40	500 gm
TM 154	<b>EXTRACT AGAR (FDA AGAR)</b> general purpose medium for routine testing of disinfectants and antiseptics	35.00	500 gm
TM 965	<b>FAGI AGAR</b> for detection of Escherichia coli in water	23.20	500 gm
TM 966	<b>FAGI BROTH</b> for detection of Escherichia coli in water	03.20	100 gm 500 gm
TM 154	<b>FDA AGAR (EXTRACT AGAR)</b> general purpose medium for routine testing of disinfectants and antiseptics	35.00	500 gm
TM 935	<b>FDA BROTH (ATCC BACTERIOSTASIS BROTH)</b> for routine antimicrobial testing of antiseptics and disinfectants	20.00	500 gm
TM 630	<b>FNA MEDIUM (FLUORESCEIN DENITRIFICATION AGAR)</b> for differentiation of Pseudomonas from other bacilli based on their ability to reduce nitrates or nitrites to nitrogen gas denitrification and detection of fluorescein pigment	30.50	500 gm
TM 2074	<b>FEELEY GORMAN AGAR</b> for the isolation and presumptive identification of Legionella species	39.65	500 gm
TM 2075	<b>FEELEY GORMAN BROTH (F.G. BROTH)</b> for the cultivation of Legionella species	22.65	500 gm
TM 2076	<b>FERMENTATION MEDIUM BASE FOR C. PERFRINGENS</b> for determination of fermentation reaction of Clostridium perfringens with added carbohydrate	22.25	500 gm
TM 2077	<b>FERMENTATION MEDIUM FOR NEISSERIA</b> for studying fermentation reaction of fastidious microorganism such as Neisseriae	29.52	500 gm
TM 2078	<b>FERMENTATION MEDIUM FOR STAPHYLOCOCCUS AND MICROCOCCUS</b> for studying fermentation by Staphylococcus and Micrococcus species	23.24	500 gm
TM 2079	<b>FERMENTATION MEDIUM FOR STAPHYLOCOCCUS AND MICROCOCCUS, W/ 0.2% AGAR</b> for studying fermentation by Staphylococcus species in accordance with FDA BAM, 1998.	23.04	500 gm

# Dehydrated Culture Media **F**

CODE	PRODUCT NAME		F.Wt. Gm./Ltr.	PACK SIZE
TM 2080	<b>FLUCONAZOLE TESTING MEDIUM (TWIN PACK) *</b> for fluconazole susceptibility testing using Candida species	(Part I) (Part II)	02.00 29.31	100 gm 500 gm
TM 733	<b>FLUID CASEIN DIGEST SOYA LECITHIN MEDIUM (DOUBLE PACK)</b> for sanitary testing of surfaces	(Part I) (Part II)	25.00 40.00 ml	100 gm 500 gm
TMV 733	<b>FLUID CASEIN DIGEST SOYA LECITHIN MEDIUM (DOUBLE PACK) (VEG.)</b> for sanitary testing of surfaces	(Part I) (Part II)	25.00 40.00 ml	100 gm 500 gm
TM 1536	<b>FLUID CASEIN DIGEST SOYA-LECITHIN POLYSORBATE 20 MEDIUM (DOUBLE PACK) (as per USP/IP)</b> for sanitary testing of surfaces	(Part I) (Part II)	25.00 40.00 ml	100 gm 500 gm
TM 2081	<b>FLUID LACTOSE MEDIUM</b> as a pre-enrichment medium for the detection of coliform bacteria in water, dairy products and food samples		13.00	100 gm 500 gm
TMV 2081	<b>FLUID LACTOSE MEDIUM (VEG.)</b> as a pre-enrichment medium for the detection of coliform bacteria in water, dairy products and food samples		13.00	100 gm 500 gm
TM 1537	<b>FLUID LACTOSE MEDIUM (LACTOSE BROTH) (as per USP)</b> for detection of coliform bacteria in water, foods and dairy products		13.00	100 gm 500 gm
TM 1538	<b>FLUID LACTOSE MEDIUM (LACTOSE BROTH) (as per IP)</b> or detection of coliform bacteria in water, foods and dairy products.		13.00	100 gm 500 gm
TM 734	<b>FLUID LACTOSE MEDIUM W/ SOYA LECITHIN AND POLYSORBATE 20 (DOUBLE PACK)</b> for microbial evaluation of oral hygiene products	(Part I) (Part II)	18.00 40.00	100 gm 500 gm
TM 317	<b>FLUID SABOURAUD MEDIUM (SABOURAUD MEDIUM, FLUID)</b> Sterility testing medium for molds and lower bacteria in pharmaceutical preparations		30.00	100 gm 500 gm
TMV 317	<b>FLUID SABOURAUD MEDIUM (SABOURAUD MEDIUM, FLUID) (VEG.)</b> sterility testing medium for molds and lower bacteria in pharmaceutical preparations		30.00	100 gm 500 gm
TM 2082	<b>FLUID SELENITE CYSTINE MEDIUM (SELENITE CYSTINE MEDIUM) (DOUBLE PACK)</b> an enrichment medium for isolation of Salmonella species from food, dairy & clinical samples	(Part I) (Part II)	19.01 04.00	100 gm 500 gm
TM 294	<b>FLUID SELENITE CYSTINE MEDIUM (SELENITE CYSTINE MEDIUM) (DOUBLE PACK) (ISO 6579:1993)</b> an enrichment medium for isolation of Salmonella species from food, dairy & clinical samples	(Part I) (Part II)	19.01 04.00	100 gm 500 gm
TMV 294	<b>FLUID SELENITE CYSTINE MEDIUM (SELENITE CYSTINE MEDIUM) (VEG.) (DOUBLE PACK)</b> an enrichment medium for isolation of Salmonella species from food, dairy & clinical samples	(Part I) (Part II)	19.00 04.00	100 gm 500 gm
TM 1539	<b>FLUID SELENITE CYSTINE MEDIUM (DOUBLE PACK) (as per USP) (DOUBLE PACK)</b> for isolation of Salmonellae in foods, dairy products and materials of sanitary importance and clinical samples	(Part I) (Part II)	19.00 04.00	100 gm 500 gm
TM 1540	<b>FLUID SELENITE CYSTINE MEDIUM (DOUBLE PACK) (as per IP) (DOUBLE PACK)</b> for isolation of Salmonellae in foods, dairy products and materials of sanitary importance and clinical samples.	(Part I) (Part II)	19.00 04.00	100 gm 500 gm
TM 423	<b>FLUID TETRATHIONATE MEDIUM W/O IODINE AND BG (TETRATHIONATE BROTH BASE W/O IODINE &amp; BG)</b> for isolation of salmonellae from food, urine, faeces and other material of sanitary importance		46.00	100 gm 500 gm
TMV 423	<b>FLUID TETRATHIONATE MEDIUM W/O IODINE AND BG (TETRATHIONATE BROTH BASE W/O IODINE &amp; BG) (VEG.)</b> for isolation of salmonellae from food, urine, faeces and other material of sanitary importance		46.00	100 gm 500 gm

# F Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1684	<b>FLUID TETRATHIONATE MEDIUM (as per USP)</b> an enrichment medium for isolation of Salmonellae from samples contaminated with Salmonellae	46.00	100 gm 500 gm
TM 2083	<b>FLUID TETRATHIONATE MEDIUM W/O IODINE AND BG, MODIFIED</b> for the selective enrichment method for isolating Salmonellae from food and other materials of sanitary importance in accordance with FDA BAM, 1998	35.11	500 gm
TM 2084	<b>FLUID THIOGLYCOLLATE MEDIUM (THIOGLYCOLLATE MEDIUM FLUID)</b> for sterility testing of biologicals and for cultivation of anaerobes, aerobes and microaerophiles	29.75	100 gm 500 gm
TMV 2084	<b>FLUID THIOGLYCOLLATE MEDIUM (THIOGLYCOLLATE MEDIUM FLUID) (VEG.)</b> for sterility testing of biologicals and for cultivation of anaerobes, aerobes and microaerophiles	29.75	100 gm 500 gm
TM 318	<b>FLUID THIOGLYCOLLATE MEDIUM (as per USP/EP/BP/JP)</b> for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles	29.75	100 gm 500 gm
TMV 318	<b>FLUID THIOGLYCOLLATE MEDIUM (as per USP/EP/BP/JP) (VEG.)</b> for sterility testing of biologicals and for cultivation of aerobic, anaerobic and microaerophilic organisms	29.75	100 gm 500 gm
TM 319	<b>FLUID THIOGLYCOLLATE MEDIUM (as per IP)</b> for sterility testing of biologicals and for cultivation of aerobic, anaerobic and microaerophilic organisms	29.75	100 gm 500 gm
TMV 319	<b>FLUID THIOGLYCOLLATE MEDIUM (as per IP) (VEG.)</b> for sterility testing of biologicals and for cultivation of aerobic, anaerobic and microaerophilic organisms	29.75	100 gm 500 gm
TM 320	<b>FLUID THIOGLYCOLLATE MEDIUM W/ MEAT EXTRACT</b> for sterility testing and for cultivation of aerobic, anaerobic and microaerophilic organisms	34.75	500 gm
TM 2085	<b>FLUID THIOGLYCOLLATE MEDIUM W/0.5% SOYALECITHIN &amp; 4% POLYSORBATE 20 (DOUBLE PACK)</b> this medium is used for sterility testing of biologicals and for cultivation of anaerobes, aerobes and microaerophilies	34.75	500 gm
TM 1689	<b>FLUOROGENIC LMX BROTH MODIFIED (as per MANAFI &amp; OSSMER)</b> selective medium for detection of total coliforms and E.coli from foods and water	17.00	100 gm
TM 1200	<b>FLUOROGENIC PSEUDOMONAS AGAR BASE (MUG PSEUDOMONAS AGAR) *</b> for selective isolation of Pseudomonas aeruginosa by fluorogenic method	46.75	100 gm 500 gm
TM 2086	<b>FOLIC ACID ASSAY MEDIUM *</b> for microbiological assay of Folic Acid using Enterococcus hirae ATCC 8043 as the test organism	74.93	100 gm
TM 2087	<b>FOLIC ACID CASEI MEDIUM, MODIFIED *</b> for the microbiological assay of folic acid in blood serum using Lactobacillus casei ATCC 7469 as the test organism	93.72	100 gm
TM 2088	<b>FOLIC ACID CULTURE AGAR</b> for the maintenance of Enterococcus hirae ATCC 8043	48.00	100 gm
TM 2089	<b>FOLIC ACID INOCULUM MEDIUM</b> for the preparation of inoculum of Enterococcus hirae ATCC 8043	38.00	100 gm
TM 2090	<b>FOLIC ACID MEDIUM, AOAC</b> for the microbiological assay of folic acid using Enterococcus hirae ATCC 8043	111.58	100 gm
TM 2091	<b>FORGET FREDETTE AGAR</b> for selective isolation of anaerobic microorganisms from a mixture of aerobic and anaerobic flora	40.50	500 gm
TM 2092	<b>FRASER BROTH BASE</b> recommended as a primary as well as secondary enrichment medium, for the isolation and enumeration of Listeria monocytogenes from food and animal feeds	54.92	100 gm 500 gm
TS 034	<b>FRASER SUPPLEMENT*</b>	#18 vl	5 vl
TS 035	<b>FRASER SELECTIVE SUPPLEMENT*</b>	#18 vl	5 vl
TM 1472	<b>FRASER BROTH BASE (ISO 11290-1: 2017)</b> for isolation and enumeration of Listeria monocytogenes from food and animal feeds	57.35	100 gm 500 gm
TS 034	<b>FRASER SUPPLEMENT*</b>	#19 vl	5 vl
TS 035	<b>FRASER SELECTIVE SUPPLEMENT*</b>	#19 vl	5 vl



# Dehydrated Culture Media **F**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2093	<b>FRASER BROTH BASE, MODIFIED (HALF FRASER BROTH)</b> for the selective enrichment of Listeria species from foods	54.97	500 gm
TS 034	<b>FRASER SUPPLEMENT*</b>	#18 vl	5 vl
TM 2094	<b>FRASER BROTH W/ SUPPLEMENTS</b> for the selective enrichment of Listeria species from food samples	55.47	500 gm
TM 113	<b>FRASER SECONDARY ENRICHMENT BROTH BASE</b> for isolation, cultivation & enrichment of Listeria monocytogenes from foods & environmental samples	57.85	100 gm 500 gm
TS 033	<b>FRASER ENRICHMENT SUPPLEMENT</b>	#9 vl	5 vl
TS 035	<b>FRASER SELECTIVE SUPPLEMENT *</b>	#9 vl	5 vl
TM 1544	<b>FREY MYCOPLASMA BROTH BASE</b> for cultivation of avian Mycoplasma	22.30	500 gm
TS 014	<b>HORSE SERUM *</b>	2.25 ltr	100 ml
TM 2095	<b>FRIIS LIQUID MEDIUM BASE</b> for the detection of non-avian Mycoplasmas in pharmaceutical products in accordance with European pharmacopoeia	16.04	500 gm
TS 277	<b>FRIIS SUPPLEMENT *</b>	#28 vl	5 vl
TM 2096	<b>FRISS SOLID MEDIUM BASE</b> for the detection of non-avian Mycoplasmas in pharmaceutical products in accordance with European pharmacopoeia	08.80	500 gm
TM 967	<b>FUCHSIN LACTOSE BROTH</b> for detection of coliforms in water	13.00	500 gm
TM 340	<b>FUNGAL AGAR (MYCOLOGICAL AGAR)</b> or cultivation and maintenance of fungi	35.00	500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#15 vl	5 vl 25 vl
TM 114	<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	500 gm
TM 326	<b>FUNGAL BROTH (MYCOLOGICAL BROTH)</b> for cultivation of fungi	50.00	500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#15 vl	5 vl 25 vl
TM 115	<b>FUNGAL BROTH W/ LOW pH (MYCOLOGICAL BROTH W/ LOW pH)</b> for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria	50.00	500 gm
TM 1189	<b>FUNGI KIMMIG AGAR BASE</b> for cultivation, isolation, identification and preservation of fungal strains	50.00	500 gm
TM 1542	<b>FUNGOBIOTIC AGAR (MYCOBIO AGAR)</b> for isolation of dermatophytes and other pathogenic fungi	35.55	100 gm
TM 1691	<b>GANB MEDIUM (GENERAL ANAEROBIC BACTERIAL MEDIUM)</b> for cultivation of general anaerobic bacteria in saline water	55.40	500 gm
TM 1347	<b>GARROD ACTINOMYCES MEDIUM</b> for cultivation of pathogenic anaerobic species, like Actinomyces israeli and Actinomyces bovis	39.00	500 gm
TM 1545	<b>GBS MEDIUM BASE</b> for fast detection of group B Streptococci in pathological samples	110.20	500 gm
TS 184	<b>GBS SUPPLEMENT *</b>	#10 vl	5 vl
TS 014	<b>HORSE SERUM *</b>	2.25 ltr	100 ml

# G Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 116	<b>GC AGAR BASE</b> for selective isolation and cultivation of Gonococci	36.00	100 gm 500 gm
TS 036	<b>GC SUPPLEMENT W/ANTIBIOTICS *</b>	#14 vl	5 vl 25 vl
TS 021	<b>HAEMOGLOBIN POWDER *</b>	20.00	100 gm
TS 038	<b>V.C.N. SUPPLEMENT *</b>	#14 vl	5 vl 25 vl
TS 039	<b>V.C.N.T. SUPPLEMENT *</b>	#14 vl	5 vl 25 vl
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) *</b>	#14 vl	5 vl 25 vl
TS 041	<b>LINCO T SUPPLEMENT (LINCOMYCIN-COLISTIN-AMPHOTERICIN-B TRIMETHOPRIM) *</b>	#14 vl	5 vl 25 vl
TS 023	<b>YEAST AUTOLYSATE SUPPLEMENT *</b>	#14 vl	5 vl 25 vl
TS 043	<b>VANCLO T SUPPLEMENT (VANCOMYCIN-COLISTIN-AMPHOTERICIN-B TRIMETHOPRIM) *</b>	#14 vl	5vl 25 vl
<b>TMV 116</b>	<b>GC AGAR BASE (VEG.)</b> for selective isolation and cultivation of Gonococci	72.00	100 gm 500 gm
TS 036	<b>GC SUPPLEMENT W/ANTIBIOTICS *</b>	#14 vl	5 vl 25 vl
TS 021	<b>HAEMOGLOBIN POWDER *</b>	20.00	100 gm
TS 038	<b>V.C.N. SUPPLEMENT *</b>	#14 vl	5 vl 25 vl
TS 039	<b>V.C.N.T. SUPPLEMENT *</b>	#14 vl	5 vl 25 vl
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) *</b>	#14 vl	5 vl 25 vl
TS 041	<b>LINCO T SUPPLEMENT (LINCOMYCIN-COLISTIN-AMPHOTERICIN-B TRIMETHOPRIM) *</b>	#14 vl	5 vl 25 vl
TS 023	<b>YEAST AUTOLYSATE SUPPLEMENT *</b>	#14 vl	5 vl 25 vl
TS 043	<b>VANCLO T SUPPLEMENT (VANCOMYCIN-COLISTIN-AMPHOTERICIN-B TRIMETHOPRIM) *</b>	#14 vl	5vl 25 vl
TM 117	<b>GN BROTH, HAJNA</b> for selective enrichment of gram-negative organisms of the enteric group	39.00	100 gm 500 gm
<b>TMV 117</b>	<b>GN BROTH, HAJNA (VEG.)</b> for selective enrichment of gram-negative organisms of the enteric group	39.00	100 gm 500 gm
TM 1935	<b>GN BROTH MEDIUM 11 (as per IP)</b> for enrichment of Shigella from pharmaceutical products	34.00	100 gm 500 gm
TM 1190	<b>GTC AGAR BASE</b> for cultivation of Enterococci from food within 18 hours	48.75	500 gm
TS 109	<b>GTC SUPPLEMENT *</b>	#21 vl	5 vl
TS 108	<b>SODIUM BICARBONATE SOLUTION (20 ml/vl) *</b>	#11 vl	5 vl
TM 1191	<b>GASSNER LACTOSE AGAR</b> for detection and isolation of pathogenic Enterobacteriaceae from foodstuffs	76.87	500 gm
TM 735	<b>GELATIN AGAR</b> for cultivation and identification of Vibrio species	65.00	500 gm
TM 1122	<b>GELATIN IRON AGAR</b> for detection of gelatin liquefaction and H <sub>2</sub> S production	159.00	500 gm
TM 2098	<b>GELATIN PEPTONE AGAR</b> for the cultivation of non fastidious bacteria	20.00	500 gm
TM 300	<b>GELATIN MANNITOL SALT AGAR (STAPHYLOCOCCUS AGAR NO. 110)</b> for selective isolation and differentiation of Staphylococci	149.50	100 gm 500 gm

# Dehydrated Culture Media G

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1192	<b>GELATIN PHOSPHATE BUFFER</b> for detection of toxin in food products suspected with Clostridium botulinum	06.00	100 gm 500 gm
TM 992	<b>GELATIN PHOSPHATE SALT AGAR (GPS AGAR)</b> for cultivation and characterization of Vibrio cholerae from foods	40.00	500 gm
TM 993	<b>GELATIN SALT AGAR</b> for cultivation and differentiation of Vibrio species from foods	65.00	500 gm
TM 631	<b>GILLIES AGAR NO. 1 (DEXTROSE MANNITOL AGAR)</b> for primary isolation of Salmonella and Shigella and for detection of urease production, dextrose and mannitol fermentation	42.50	500 gm
TM 736	<b>GILLIES AGAR NO. 2 (SUCROSE SALICIN AGAR)</b> for detection of motility, hydrogen sulphide, indole production, fermentation of sucrose and salicin during identification of Salmonella and Shigella species	48.30	100 gm
TM 118	<b>GIOLITTI-CANTONI BROTH BASE</b> for selective enrichment of Staphylococcus aureus from foods	54.20	500 gm
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl) *</b>	#18 vl	5 vl
TM 118A	<b>GIOLITTI-CANTONI BROTH BASE (ISO 6888-3:2003)</b> for selective enrichment of Staphylococcus aureus from foods	55.20	500 gm
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl) *</b>	#18 vl	5 vl
TM 994	<b>GLUCONATE TEST MEDIUM</b> for detection of gluconate oxidizing microorganisms	43.50	500 gm
TM 2099	<b>GLUCOSE AGAR</b> for differentiation of Enterobacteriaceae in urine, water and food samples	20.88	500 gm
TM 1547	<b>GLUCOSE AGAR</b> for determining the fermentation reaction of presumptive Enterobacteriaceae	41.52	500 gm
TM 1548	<b>GLUCOSE AGAR, MODIFIED</b> maintenance medium for stock cultures of a variety of microorganisms	35.00	500 gm
TM 1193	<b>GLUCOSE AZIDE BROTH</b> for enumeration of faecal Streptococci from water by MPN technique	30.30	500 gm
TM 308	<b>GLUCOSE BROTH (DEXTROSE BROTH)</b> for antibiotic sensitivity testing by tube dilution method for the isolation, cultivation and enumeration of different microorganisms	23.00	100 gm 500 gm
TMV 308	<b>GLUCOSE BROTH (DEXTROSE BROTH) (VEG.)</b> for antibiotic sensitivity testing by tube dilution method for the isolation, cultivation and enumeration of different microorganisms	23.00	100 gm 500 gm
TM 737	<b>GLUCOSE BROTH (W/O pH indicator)</b> for study of dextrose fermentation	20.00	100 gm 500 gm
TM 738	<b>GLUCOSE CITRATE BROTH BASE</b> for cultivation of fastidious microorganisms	23.00	500 gm
TM 739	<b>GLUCOSE CYSTEINE AGAR BASE W/ THIAMINE</b> for cultivation and enumeration of Pasteurella tularensis by adding blood or Hemin	58.00	100 gm 500 gm
TM 2100	<b>GLUCOSE OF MEDIUM (ISO 21528-2:2017)</b> Recommended for the determination of oxidative and fermentative metabolism of carbohydrates by gram-negative bacteria.	20.38	500 gm
TM 335	<b>GLUCOSE PEPTONE AGAR (DEXTROSE PEPTONE AGAR)</b> for general cultivation of microorganisms	50.00	500 gm
TM 324	<b>GLUCOSE PHOSPHATE BROTH (BUFFERED GLUCOSE BROTH) (MR-VP MEDIUM)</b> used in differentiation of bacteria by MR-VP test	17.00	100 gm 500 gm
TMV 324	<b>GLUCOSE PHOSPHATE BROTH (BUFFERED GLUCOSE BROTH) (MR-VP MEDIUM) (VEG.)</b> used in differentiation of bacteria by MR-VP test	17.00	100 gm 500 gm
TM 1194	<b>GLUCOSE SALT TEEPOL BROTH (DOUBLE PACK)</b> for enrichment of Vibrio parahaemolyticus and marine isolates	(Part I) (Part II) 48.00 04.00	100 gm 500 gm
TM 119	<b>GLUCOSE SALT TEEPOL BROTH (DOUBLE PACK) (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for enrichment of Vibrio parahaemolyticus in drinking water. It is recommended by BIS committee under specification	(Part I) (Part II) 48.00 04.00	100 gm 500 gm

# G Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 931	<b>GLUCOSE STARCH AGAR (as per AOAC)</b> for sterility testing of canned foods	68.00	500 gm
TM 1549	<b>GLUCOSE YEAST EXTRACT ACETATE BROTH</b> for cultivation of Lactobacillus species	40.60	500 gm
TM 585	<b>GLUCOSE YEAST EXTRACT AGAR</b> for cultivation of Lactobacilli in pharma products	28.40	100 gm 500 gm
TM 2101	<b>GLUCOSE YEAST EXTRACT BC AGAR MEDIUM</b> recommended for cultivation and enumeration of Bacillus coagulans	31.30	100 gm 500 gm
TM 586	<b>GLUCOSE YEAST PEPTONE AGAR</b> for isolation of yeasts from soil samples	50.00	500 gm
TM 130	<b>GLYCEROL ASPARAGINE AGAR BASE (ISP MEDIUM NO. 5)</b> for cultivation of Streptomyces species as per International Streptomyces Project	23.00	100 gm 500 gm
TM 2102	<b>GLYCEROL MANNITOL ACETAMIDE CETRIMIDE AGAR (DOUBLE PACK)</b> for the enumeration of Pseudomonas aeruginosa from contaminated materials	(Part I) 31.16 (Part II) 10.01	500 gm
TM 2103	<b>GUM LISTERIA MEDIUM</b> for the isolation of Listeria monocytogenes from clinical and non-clinical specimens	18.44	500 gm
TM 519	<b>GREEN YEAST &amp; MOLD BROTH</b> for cultivation of fungi from beverages	73.20	500 gm
TM 1348	<b>H BROTH</b> for preparation of 'H' antigen, used in the identification and differentiation of Salmonella species	21.50	500 gm
TM 1349	<b>HC AGAR BASE</b> for enumeration of molds in cosmetic products supplemented with Polysorbate 80	54.50	500 gm
TM 1350	<b>HS MEDIUM</b> for cultivation of aerobic as well as anaerobic bacteria and sterility testing	29.50	500 gm
TM 298	<b>H.S. VACCINE MEDIUM (STANDARD NUTRIENT BROTH)</b> for large scale cultivation of bacteria for Vaccine production	25.00	500 gm
TMV 298	<b>H.S. VACCINE MEDIUM (STANDARD NUTRIENT BROTH) (VEG.)</b> for large scale cultivation of bacteria for Vaccine production	25.00	500 gm
TM 1352	<b>HAEMOPHILUS TEST AGAR BASE</b> for the susceptibility testing of Haemophilus influenzae	43.00	500 gm
TS 144	<b>HAEMOPHILUS GROWTH SUPPLEMENT *</b>	#24 vl	5 vl
TM 2447	<b>HALF FRASER BROTH - (New Product)</b> For collection and shipment of clinical specimens	55.47	500 gm
TM 2093	<b>HALF FRASER BROTH (FRASER BROTH BASE, MODIFIED)</b> for the selective enrichment of Listeria species from foods	54.97	500 gm
TS 034	<b>FRASER SUPPLEMENT*</b>	#19 vl	5 vl
TM 1937	<b>HALF FRASER BROTH BASE (ISO 11290-1:2017)</b> for the selective enrichment of Listeria species from foods	55.00	500 gm
TS 034	<b>FRASER SUPPLEMENT *</b>	#19 vl	5 vl
TS 035	<b>FRASER SELECTIVE SUPPLEMENT *</b>	#10 vl	5 vl
TM 1871	<b>HALOPHILIC AGAR</b> for isolation and cultivation of halophilic bacteria	325.00	500 gm
TM 1872	<b>HALOPHILIC BROTH</b> for isolation and cultivation of halophilic bacteria	305.00	500 gm
TM 1195	<b>HANAHAN'S BROTH (SOB MEDIUM)</b> for cultivation of recombinant strains of Escherichia coli	28.00	500 gm
TM 374	<b>HARTLEY'S DIGEST BROTH</b> for cultivation of various bacteria from blood especially Streptococci and Corynebacterium diphtheriae	29.00	100 gm 500 gm
TMV 374	<b>HARTLEY'S DIGEST BROTH (VEG.)</b> for cultivation of various bacteria from blood especially Streptococci and Corynebacterium diphtheriae	29.00	100 gm 500 gm
TM 120	<b>HEART INFUSION AGAR (BEEF HEART INFUSION AGAR)</b> for isolation and cultivation of various fastidious microorganisms	40.00	100 gm 500 gm

# Dehydrated Culture Media H

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE	PRICE
TM 2104	<b>HEART INFUSION AGAR, MODIFIED</b> 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.	37.50	500 gm	
TM 2105	<b>HEART INFUSION YEAST EXTRACT AGAR BASE</b> for the isolation and cultivation of Campylobacter in accordance with FDA BAM 1998.	42.00	500 gm	
TS 278	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT, ABEYTA*</b>	#24 vl	5 vl	
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT*</b>	#24 vl	5 vl	
TM 520	<b>HEART INFUSION BROTH (BEEF HEART INFUSION BROTH)</b> for isolation and cultivation of various fastidious microorganisms	25.00	100 gm 500 gm	
TM 121	<b>HEKTOEN ENTERIC AGAR (ISO 21567:2004)</b> for differential and selective isolation of Salmonella and Shigella species from pathological specimens	76.67	100 gm 500 gm	
TMV 121	<b>HEKTOEN ENTERIC AGAR (VEG.)</b> for differential and selective isolation of Salmonella and Shigella species from pathological specimens	76.67	100 gm 500 gm	
TM 2107	<b>HEKTOEN ENTERIC AGAR MEDIUM (as per USP)</b> for differential and selective isolation of Salmonella and Shigella species from enteric pathological specimens	72.66	100 gm 500 gm	
TM 2108	<b>HEKTOEN ENTERIC AGAR, W/ 1.4% AGAR</b> for the differential isolation of Shigella and Salmonella from food specimens in accordance with FDA BAM, 1998	75.67	500 gm	
TM 1196	<b>HEMMES MEDIUM</b> for biochemical differentiation of Salmonella and Shigella on the basis of dextrose, lactose, sucrose fermentation, motility, H <sub>2</sub> S, indole and urease production	43.00	500 gm	
TS 030	<b>UREA 40 % (5ml/vl) *</b>	#268 vl	5 vl 25 vl	
TM 1355	<b>HEMORRHAGIC COLI (HC) AGAR</b> for isolation and enumeration with an enzyme labeled monoclonal antibody of Escherichia coli	61.13	500 gm	
TM 1356	<b>HERELLEA AGAR</b> for the selective isolation and differentiation of gram-negative, fermentative and non-fermentative organisms especially for differentiation of organisms of Mima and Herellea group	62.27	500 gm	
TM 2109	<b>HETEROTROPHIC PLATE COUNT AGAR</b> for heterotrophic plate count of bacteria in water	18.75	100 gm 500 gm	
TM 2133	<b>HIGH PLATE COUNT AGAR</b> for obtaining higher colony counts by spread plate or pour plate or membrane filter technique	18.75	500 gm	
TM 2134	<b>HIGH SALT NUTRIENT AGAR</b> for the isolation, cultivation and confirmation of salt tolerant Vibrio species	55.00	500 gm	
TM 123	<b>HIGH SENSITIVITY TEST AGAR</b> for determination of antibiotic susceptibility of fastidious microorganism	32.00	100 gm 500 gm	
TM 1805	<b>HIGH SENSITIVITY TEST BROTH</b> for antimicrobial susceptibility tests	23.40	100 gm 500 gm	
TM 969	<b>HIPPURATE HYDROLYSIS BROTH</b> for detection of hippurate hydrolysing microorganisms	35.00	100 gm	
TM 996	<b>HOFER'S ALKALINE MEDIUM</b> for selective isolation of Agrobacteria while inhibiting Rhizobium species from soil	26.80	100 gm	
TM 1552	<b>HORIE ARABINOSE ETHYL VIOLET BROTH</b> for cultivation and enrichment of Vibrio species	43.00	500 gm	
TM 997	<b>HOTTINGER BROTH</b> for cultivation of less fastidious microorganisms and determination of indole production	23.00	100 gm	
TM 522	<b>HOYLE MEDIUM BASE</b> for differentiation and isolation of Corynebacterium diphtheriae	40.00	100 gm 500 gm	
TS 003	<b>POTASSIUM TELLURITE 3.5% (10ml/vl) *</b>	#13 vl	5 vl	

# H Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 741	<b>HUGH LEIFSON GLUCOSE MEDIUM</b> for differentiation of Staphylococci from Micrococci by anaerobic fermentation of glucose	45.52	100 gm 500 gm
TM 125	<b>HUGH LEIFSON MEDIUM</b> for detecting aerobic and anaerobic breakdown of glucose	19.35	100 gm 500 gm
TMV 125	<b>HUGH LEIFSON MEDIUM (VEG.)</b> for detecting aerobic and anaerobic breakdown of glucose	19.40	100 gm 500 gm
TM 742	<b>HUGH LEIFSON MEDIUM (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for detecting aerobic and anaerobic breakdown of glucose.	19.40	100 gm
TM 1351	<b>HYA AGAR</b> for differentiation of Lactobacillus bulgaricus and Streptococcus thermophilis on the basis of colony morphology from yoghurt cultures	36.00	100 gm
TM 126	<b>ISP MEDIUM NO.1 (TRYPTONE YEAST EXTRACT BROTH)</b> a general purpose enrichment medium for fastidious and non fastidious microorganisms	08.00	100 gm 500 gm
TM 397	<b>ISP MEDIUM NO. 2 (YEAST MALT AGAR)</b> for cultivation of yeasts, molds and aciduric microorganisms	41.00	100 gm 500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#25 vl	5 vl 25 vl
TM 128	<b>ISP MEDIUM NO. 3</b> for cultivation and characterization of Streptomyces as per International Streptomyces Project	38.00	100 gm 500 gm
TM 129	<b>ISP MEDIUM NO. 4 (INORGANIC SALT STARCH AGAR)</b> for cultivation and characterization of Streptomyces as per International Streptomyces Project	37.00	100 gm 500 gm
TM 130	<b>ISP MEDIUM NO. 5 (GLYCEROL ASPARAGINE AGAR BASE)</b> for cultivation of Streptomyces species as per International Streptomyces Project	23.00	100 gm 500 gm
TM 131	<b>ISP MEDIUM NO.6 (PEPTONE YEAST EXTRACT IRON AGAR)</b> for cultivation and maintenance of Streptomyces as per International Streptomyces project	37.50	100 gm 500 gm
TM 132	<b>ISP MEDIUM NO. 7 (TYROSINE AGAR)</b> for isolation and characterization of Streptomyces as per International Streptomyces Project	23.00	100 gm 500 gm
TM 523	<b>ISP MEDIUM NO. 9 (CARBON UTILIZATION AGAR)</b> for characterization of Streptomyces based on carbon utilization	26.67	100 gm 500 gm
TM 1358	<b>ISOLATION MEDIUM FOR IRON BACTERIA</b> for isolation of iron bacteria, especially those belonging to Sphaerotilus-Leptothrix group	10.90	100 gm 500 gm
TM 1357	<b>ITC BROTH BASE (TTC BROTH BASE) (IRGASAN TICARCILLIN AND POTASSIUM CHLORATE BROTH BASE)</b> for selective enrichment and enumeration of Yersinia enterocolitica	76.00	500 gm
TS 131	<b>TICARCILLIN SUPPLEMENT *</b>	#7 vl	5 vl
TS 132	<b>POTASSIUM CHLORATE SUPPLEMENT *</b>	#7 vl	5 vl
TM 2136	<b>IUT MEDIUM BASE</b> for cultivation of Mycobacterium tuberculosis	07.30	100 gm 500 gm
TM 468	<b>INDOLE NITRATE MEDIUM (TRYPTONE NITRATE MEDIUM)</b> for identification of indole production and nitrate reduction by microorganisms	25.00	100 gm 500 gm
TMV 468	<b>INDOLE NITRATE MEDIUM (TRYPTONE NITRATE MEDIUM) (VEG.)</b> for identification of indole production and nitrate reduction by microorganisms	25.00	100 gm 500 gm
TM 1205	<b>INHIBITORY MOLD AGAR, ULRICH</b> for selective isolation of pathogenic fungi	36.17	500 gm
TM 743	<b>INORGANIC SALT MEDIUM (MODIFIED RAGGIOS MEDIUM)</b> for studying soil microorganisms such as Rhizobium species	04.73	100 gm 500 gm
TM 129	<b>INORGANIC SALT STARCH AGAR (ISP MEDIUM NO. 4)</b> for cultivation and characterization of Streptomyces species as per International Streptomyces Project	37.00	100 gm 500 gm
TM 745	<b>INOSITOL GELATIN MEDIUM (as per APHA)</b> for cultivation of Plesiomonas shigelloides from food samples in accordance with APHA	140.00	500 gm
TM 2137	<b>IRON MEDIUM BASE</b> for presumptive confirmation of Clostridium perfringens from food in accordance with FDA BAM, 1998	01.00	500 gm

# Dehydrated Culture Media

CODE	PRODUCT NAME		F.Wt. Gm./Ltr.	PACK SIZE
TM 133	<b>IRON OXIDIZING MEDIUM (DOUBLE PACK)</b> for isolation, cultivation and enrichment of Thiobacillus ferrooxidans	(Part I) (Part II)	04.11 44.22	100 gm 500 gm
TM 109	<b>IRON MILK MEDIUM</b> for cultivation of Clostridium perfringens from foods		101.00	500 gm
TM 296	<b>IRON SULPHITE AGAR</b> for detection of thermophillic anaerobic organisms causing sulphide spoilage in foods		26.00	100 gm 500 gm
TMV 296	<b>IRON SULPHITE AGAR (VEG.)</b> for detection of thermophillic anaerobic organisms causing sulphide spoilage in foods		26.00	100 gm 500 gm
TM 2138	<b>IRON SULPHITE AGAR MODIFIED (ISO 15213:2003)</b> for the enumeration of sulfite – reducing bacteria growing under anaerobic conditions		42.00	500 gm
TM 2139	<b>ISLAM'S MEDIUM BASE FOR GROUP B STREPTOCOCCI</b> for identification and cultivation of group B Streptococci from clinical specimens		45.23	500 gm
TM 1359	<b>J. AGAR BASE</b> for cultivation of Bacillus and Sporolactobacillus species		43.00	500 gm
TM 1360	<b>J. BROTH BASE</b> for cultivation of Bacillus and Sporolactobacillus species		20.00	500 gm
TM 134	<b>JENSEN SEEDLING AGAR</b> for germinating seeds of leguminous plants for studying nodulating ability of Rhizobium isolates		16.70	100 gm 500 gm
TM 746	<b>JENSEN'S BROTH</b> for detection and cultivation of nitrogen fixing bacteria		24.10	100 gm 500 gm
TM 135	<b>JENSEN'S MEDIUM</b> for detection and cultivation of nitrogen fixing bacteria		39.00	100 gm 500 gm
TM 2140	<b>K AGAR</b> for isolation and cultivation of Alicyclobacillus in fruit juices in accordance with Official method of IFU		24.50	100 gm
TM 1206	<b>K.R.A.N.E.P. AGAR BASE</b> for selective enumeration of total Staphylococci from foods		72.00	100 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>		#7 vl	5 vl
TM 136	<b>KF STREPTOCOCCAL AGAR BASE</b> for selective isolation and enumeration of faecal Streptococci in surface water by direct plating or by membrane filter technique		76.40	100 gm 500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>		#7 vl	5 vL 25 vl
TS 045	<b>BROMO CRESOL PURPLE (15 mg/vl)</b>		#7 vl	5 vl
TM 747	<b>KF STREPTOCOCCAL BROTH BASE</b> for detection and enumeration of faecal Streptococci in water and examination of faeces		57.00	100 gm 500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>		#9 vl	5 vL 25 vl
TM 138	<b>KF STREPTOCOCCUS AGAR BASE W/ BCP</b> for detection and enumeration of faecal Streptococci		76.40	100 gm 500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>		#7 vl	5 vL 25 vl
TM 139	<b>KF STREPTOCOCCUS BROTH BASE W/ BCP</b> for detection and enumeration of faecal Streptococci		56.40	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>		#7 vl	5 vL 25 vl
TM 1207	<b>KG AGAR BASE</b> for differentiation of Bacillus cereus and Bacillus thuringiensis based on fast sporulation		19.53	500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>		#26 vl	5 vl
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>		#52 vl	5 vl 25 vl

# K Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2141	<b>KANAMYCIN ESCULIN AZIDE AGAR</b> for selective isolation and identification of group D Streptococci in foodstuffs	44.67	100 gm
TM 748	<b>KANAMYCIN ESCULIN AZIDE AGAR BASE</b> for selective isolation and identification of group D Streptococci in foods	44.67	100 gm
TS 068	<b>KANAMYCIN SULPHATE SELECTIVE SUPPLEMENT *</b>	#23 vl	5 vl
TM 2142	<b>KANAMYCIN ESCULIN AZIDE BROTH</b> for selective isolation and identification of group D Streptococci in foodstuffs	32.67	100 gm
TM 749	<b>KANAMYCIN ESCULIN AZIDE BROTH BASE</b> for selective isolation and identification of group D Streptococci in foodstuffs	32.65	100 gm
TS 068	<b>KANAMYCIN SULPHATE SELECTIVE SUPPLEMENT *</b>	#31 vl	5 vl
TM 1208	<b>KAPER'S MEDIUM (as per APHA)</b> for enumeration and identification of Aeromonas hydrophila from foodstuffs	37.92	500 gm
TM 1361	<b>KARMALI CAMPYLOBACTER AGAR BASE</b> for selective isolation and cultivation of thermotolerant Campylobacter species from food and animal feeds	45.00	500 gm
TS 145	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT (KARMALI)*</b>	#23 vl	5 vl 25 vl
TS 146	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT W/HEMIN (KARMALI)*</b>	#23 vl	5 vl 25 vl
TM 2143	<b>KAUFFMAN MUELLER'S TETRATHIONATE BROTH BASE (IS:5887(Part I)-1999)</b> recommended as selective enrichment medium for isolation of Shigella species from food samples	132.50	500 gm
TM 1209	<b>KENKNIGHT &amp; MUNAIER'S MEDIUM</b> for isolation of Actinomyces species from soil	16.40	500 gm
TM 2144	<b>KETOGLUCONATE BROTH</b> for use in identifying bacteria that can utilize a-ketogluconate to form a-ketogluconate	27.40	500 gm
TM 1211	<b>KIMMIG FUNGI AGAR BASE</b> for isolation, identification and cultivation of fungi.	50.40	500 gm
TS 110	<b>KIMMIG SELECTIVE SUPPLEMENT *</b>	#20 vl	5 vl
TS 111	<b>GEORGE KIMMIG SELECTIVE SUPPLEMENT *</b>	#20 vl	5 vl
TM 562	<b>KING'S OF MEDIUM BASE</b> for studying oxidation fermentation of carbohydrates by Campylobacter species	00.50	100 gm 500 gm
TM 1362	<b>KING'S MEDIUM A BASE</b> for non-selective isolation, cultivation and pigment production by Pseudomonas species	46.60	500 gm
TM 1363	<b>KING'S MEDIUM B BASE</b> for non-selective isolation, cultivation and pigment production by Pseudomonas species	43.00	500 gm
TM 2145	<b>KING'S MEDIUM B BASE W/ 1.5% AGAR (FDA BAM, 1998)</b> for non-selective isolation, cultivation and pigment production of Pseudomonas species	38.00	500 gm
TM 1869	<b>KING'S MEDIUM B BROTH</b> for detection of pigment production by Pseudomonas species	23.00	500 gm
TM 1366	<b>KIRCHNER MEDIUM BASE, MODIFIED</b> for cultivation of Mycobacterium tuberculosis	15.10	500 gm
TS 014	<b>HORSE SERUM *</b>	3.3 ltr	100 ml
TM 141	<b>KLIGLER IRON AGAR</b> for differential identification of gram negative enteric bacilli from clinical and non-clinical samples on the basis of fermentation of dextrose and lactose as well as H <sub>2</sub> S production	57.50	100 gm 500 gm
TMV 141	<b>KLIGLER IRON AGAR (VEG.)</b> for differential identification of gram negative enteric bacilli from clinical and non-clinical samples on the basis of fermentation of dextrose and lactose as well as H <sub>2</sub> S production	57.50	100 gm 500 gm
TM 142	<b>KLIGLER IRON AGAR, MODIFIED</b> for identification of Yersinia enterocolitica and for differential identification of gram-negative enteric bacilli based on dextrose and lactose fermentation and H <sub>2</sub> S production	57.30	500 gm



# Dehydrated Culture Media **K**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1553	<b>KLIGLER IRON AGAR (ISO 13720-1995, ISO 10273:2003)</b> for identification of Pseudomonas species and for differential identification of gram-negative enteric bacilli based on dextrose and lactose fermentation and H <sub>2</sub> S production	58.02	500 gm
TM 1554	<b>KOHN TWO TUBE MEDIUM NO. 1</b> for identification of Enterobacteriaceae on the basis of dextrose and mannitol fermentation and urease production	46.00	100 gm 500 gm
TS 030	<b>UREA 40% (5 ml/vl) *</b>	#55 vl	5 vl 25 vl
TM 1364	<b>KOHN TWO TUBE MEDIUM NO. 2</b> for identification of Enterobacteriaceae on the basis of sucrose and salicin fermentation, motility, hydrogen sulphide and indole production	48.13	100 gm
TM 143	<b>KOSER CITRATE MEDIUM</b> for differentiation of Escherichia coli and Enterobacter aerogenes on the basis of citrate utilization	05.70	100 gm 500 gm
TMV 143	<b>KOSER CITRATE MEDIUM (VEG.)</b> for differentiation of Escherichia coli and Enterobacter aerogenes on the basis of citrate utilization	05.70	100 gm 500 gm
TM 1365	<b>KRACK BLOOD CULTURE MEDIUM</b> for isolating organisms from blood in bacteremias and maintaining cultures isolated from blood	75.00	100 gm
TM 1367	<b>KUNDRAT AGAR</b> for qualitative detection of residues from antibiotics and other chemotherapeutic agents	40.41	500 gm
TM 2146	<b>KUNDRAT AGAR, MODIFIED</b> for the qualitative detection of residues of antibiotics and other chemotherapeutic agents in animal derived food	40.52	500 gm
TM 1212	<b>KUPFERBERG TRICHOMONAS BROTH BASE (TRICHOMONAS BROTH BASE, KUPFERBERG)</b> for selective isolation and cultivation of Trichomonas species	23.50	500 gm
TS 112	<b>TRICHOMONAS SELECTIVE SUPPLEMENT I *</b>	#44 vl	5 vl
TM 750	<b>L. D. AGAR</b> for identification and cultivation of fastidious anaerobic bacteria	33.22	100 gm 500 gm
TM 960	<b>L.D. ESCULIN AGAR</b> for identification of anaerobic bacteria like Bacteroides species on the basis of esculin hydrolysis	34.62	100 gm 500 gm
TM 1125	<b>L.D. EGG YOLK AGAR BASE</b> for identification of lecithinase activity by anaerobic microorganisms	40.23	100 gm 500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#13 vl	5 vl
TM 2148	<b>L.MONO BLOOD AGAR BASE</b> for the specific isolation and cultivation of Listeria species from food and environmental samples	50.00	500 gm
TS 227	<b>L.MONO SELECTIVE SUPPLEMENT I *</b>	#10 vl	5 vl
TM 1806	<b>L.MONO CONFIRMATORY AGAR BASE</b> for selective and differential isolation of Listeria monocytogenes from clinical & food samples	77.00	100 gm 500 gm
TS 227	<b>L.MONO SELECTIVE SUPPLEMENT I *</b>	#13 vl	5 vl
TS 228	<b>L.MONO SELECTIVE SUPPLEMENT II *</b>	#13 vl	5 vl
TS 229	<b>L.MONO ENRICHMENT SUPPLEMENT III *</b>	#13 vl	5 vl
TM 2149	<b>L.MONO SELECTIVE AGAR BASE</b> for presumptive enumeration of Listeria species using membrane filtration technique	60.42	500 gm
TS 289	<b>LM SELECTIVE SUPPLEMENT *</b>	#9 vl	5 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#9 vl	5 vl
TM 1213	<b>LPM AGAR BASE</b> for isolation and cultivation of Listeria monocytogenes from food and dairy products	50.5	100 gm
TS 113	<b>MOXALACTAM SUPPLEMENT *</b>	#10 vl	5 vl

# L Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 751	<b>L. S. DIFFERENTIAL MEDIUM BASE (LACTOBACILLUS STREPTOCOCCUS DIFFERENTIAL MEDIUM BASE)</b> for differentiation of Lactobacilli and Streptococci on the basis of colony morphology, TTC reduction and casein reaction	65.30	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#8 vl	5 vl 25 vl
TMV 751	<b>L. S. DIFFERENTIAL MEDIUM BASE (LACTOBACILLUS STREPTOCOCCUS DIFFERENTIAL MEDIUM BASE) (VEG.)</b> for differentiation of Lactobacilli and Streptococci on the basis of colony morphology, TTC reduction and casein reaction	65.30	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#8 vl	5 vl 25 vl
TM 1474	<b>L B AGAR (Lennox)</b> for propagation and maintenance of E.coli	35.00	500 gm
TM 1475	<b>L B BROTH (Lennox)</b> for propagation and maintenance of E.coli	20.00	500 gm
TM 1369	<b>LACHICA'S MEDIUM BASE</b> for isolation and cultivation of Aeromonas hydrophila from foods stored under different temperature conditions	43.00	100 gm
TS 161	<b>LACHICA'S SUPPLEMENT *</b>	#12 vl	1 vl
TM 752	<b>LACTIC ACID BACTERIA SELECTIVE AGAR BASE</b> for selective isolation of lactic acid bacteria from brewery	77.10	100 gm
TS 069	<b>LACTIC SUPPLEMENT (10 ml/vl) *</b>	#14 vl	5 vl
TM 753	<b>LACTIC ACID BACTERIA SELECTIVE BROTH BASE (RAKA-RAY NO.3 BROTH BASE)</b> for selective isolation of lactic acid bacteria from brewery	58.90	100 gm
TS 069	<b>LACTIC SUPPLEMENT (10 ml/vl) *</b>	#4 vl	5 vl
TM 754	<b>LACTIC AGAR</b> for enumeration and identification of lactic Streptococci and Lactobacilli by pour plate method	63.50	100 gm
TM 642	<b>LACTIC BACTERIA DIFFERENTIAL AGAR</b> for differentiation of homo-fermentative and hetero-fermentative lactic acid bacteria	35.56	500 gm
TM 643	<b>LACTIC BACTERIA DIFFERENTIAL BROTH</b> for differentiation of homo-fermentative and hetero-fermentative lactic acid bacteria	20.56	500 gm
TM 1001	<b>LACTIC PHAGE AGAR</b> for enumeration of bacteriophages active against starter cultures employed in cheese production	50.00	500 gm
TM 1002	<b>LACTIC PHAGE BROTH</b> for enumeration of bacteriophages active against starter cultures employed in cheese production	35.00	500 gm
TM 1555	<b>LACTIC STREAK AGAR (REDDYS DIFFERENTIAL AGAR, MODIFIED)</b> qualitative and quantitative differentiation of lactic streptococci	58.00	500 gm
TM 144	<b>LACTOBACILLI AGAR (AOAC) *</b> for cultivation and maintenance of stock cultures used in microbiological assays of vitamin and amino acids	48.00	100 gm
TMV 144	<b>LACTOBACILLI AGAR (AOAC) (VEG.) *</b> for cultivation and maintenance of stock cultures used in Microbiological assays of vitamin and amino acids	48.00	100 gm
TM 145	<b>LACTOBACILLI BROTH (AOAC) *</b> for preparation of inocula of stock cultures used in microbiological assays of vitamins of group B	38.00	500 gm
TM 316	<b>LACTOBACILLI BROTH (ELLIKER BROTH)</b> for cultivation of Lactobacilli & Streptococci which are important in dairy industry	48.50	500 gm
TM 1370	<b>LACTOBACILLI BULGARICUS AGAR BASE *</b> for isolation and identification of Lactobacillus bulgaricus	70.00	500 gm

# Dehydrated Culture Media L

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 755	<b>LACTOBACILLUS HETEROFERM SCREEN AGAR (MRS AGAR, MODIFIED) *</b> for isolation and cultivation of Lactobacillus species from foods	62.20	500 gm
TM 187	<b>LACTOBACILLUS HETEROFERM SCREEN BROTH (MRS BROTH, MODIFIED) *</b> for isolation and cultivation of Lactobacillus species from foods	47.20	500 gm
TM 146	<b>LACTOBACILLUS MRS AGAR (MRS AGAR)</b> for isolation and cultivation of Lactobacillus species	67.15	100 gm 500 gm
TMV 146	<b>LACTOBACILLUS MRS AGAR (MRS AGAR) VEG.) *</b> for isolation and cultivation of Lactobacillus species	67.15	100 gm 500 gm
TM 1556	<b>LACTOBACILLUS MRS AGAR * (ISO 1995, DRAFT ISO/DIS 13720:2010) *</b> for the isolation and enumeration of lactic acid bacteria from meat and meat products	65.30	500 gm
TM 147	<b>LACTOBACILLUS MRS BROTH (MRS BROTH)</b> for cultivation of Lactobacillus species	55.15	100 gm 500 gm
TMV 147	<b>LACTOBACILLUS MRS BROTH (MRS BROTH) (VEG.) *</b> for cultivation of Lactobacillus species	55.15	100 gm 500 gm
TM 1003	<b>LACTOBACILLUS SELECTION AGAR BASE</b> for isolation and enumeration of Lactobacillus from foods	84.70	500 gm
TMV 1003	<b>LACTOBACILLUS SELECTION AGAR BASE (VEG.) *</b> for isolation and enumeration of Lactobacillus from foods	84.70	500 gm
TM 1004	<b>LACTOBACILLUS SELECTION BROTH BASE *</b> for selective isolation and enumeration of Lactobacilli from foods *	69.70	500 gm
TMV 1004	<b>LACTOBACILLUS SELECTION BROTH BASE (VEG.) *</b> for selective isolation and enumeration of Lactobacilli from foods *	69.70	500 gm
TM 1371	<b>LACTOBACILLI SELECTION OXGALL AGAR BASE *</b> for selective isolation, cultivation and enumeration of Lactobacilli	86.20	500 gm
TM 751	<b>LACTOBACILLUS STREPTOCOCCUS DIFFERENTIAL MEDIUM BASE (L.S. DIFFERENTIAL MEDIUM BASE)</b> for differentiation of Lactobacilli and Streptococci on the basis of colony morphology, TTC reduction and casein reaction	65.30	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#8 vl	5 vl 25 vl
TM 669	<b>LACTOSE BLUE AGAR (BTB LACTOSE AGAR MODIFIED)</b> for differentiation of lactose fermenting and non-fermenting bacteria of Enterobacteriaceae	40.54	500 gm
TM 1537	<b>LACTOSE BROTH (FLUID LACTOSE MEDIUM) (as per USP)</b> for detection of coliform bacteria in water, dairy and food products	13.00	100 gm 500 gm
TM 1538	<b>LACTOSE BROTH (FLUID LACTOSE MEDIUM) (as per IP)</b> for detection of coliform bacteria in water, foods and dairy products as per Standard Methods	13.00	100 gm 500 gm
TM 757	<b>LACTOSE BROTH (FLUID LACTOSE MEDIUM)</b> for detection of coliform bacteria in water and food products	13.00	100 gm 500 gm
TMV 757	<b>LACTOSE BROTH (FLUID LACTOSE MEDIUM) (VEG.)</b> for detection of coliform bacteria in water and food products	13.00	100 gm 500 gm
TM 2152	<b>LACTOSE MONOHYDRATE BROTH (BROTH MEDIUM D)</b> for the detection of coliform bacteria in water, foods, dairy products	13.00	100 gm 500 gm
TM 148	<b>LACTOSE GELATIN MEDIUM</b> for detection of Clostridium species from food samples	135.00	500 gm
TM 149	<b>LACTOSE GELATIN MEDIUM, MODIFIED (AOAC)</b> for detection and presumptive identification of Clostridium perfringens from foods in accordance with AOAC	160.00	500 gm
TM 1215	<b>LACTOSE LECITHIN AGAR *</b> for isolation and differentiation of histotoxic Clostridia from clinical specimens	58.48	500 gm

# L Dehydrated Culture Media

CODE	PRODUCT NAME		F.Wt. Gm./Ltr.	PACK SIZE
TM 734	<b>LACTOSE MEDIUM W/SOYA LECITHIN &amp; POLYSORBATE 20 (DOUBLE PACK)</b> for microbial evaluation of oral hygiene products *	(Part I)	18.00	100 gm
		(Part II)	40.00	500 gm
TM 758	<b>LACTOSE PEPTONE BROTH</b> for detection of coliform organisms in water		35.00	500 gm
TM 1372	<b>LACTOSE PEPTONE WATER</b> for detection of coliforms in fermentation studies.		25.04	500 gm
TM 1216	<b>LACTOSE SULPHITE BROTH BASE</b> for detection and enumeration of Clostridium perfringens in pharmaceutical products		20.30	500 gm
TM 2153	<b>LACTOSE MONOHYDRATE SULPHITE MEDIUM (MEDIUM R) (as per EP/BP)</b> for detection and enumeration of Clostridium perfringens in pharmaceutical products		19.80	500 gm
TM 1251	<b>LACTOSE TTC AGAR (WITH SODIUM HEPTADECYL SULPHATE) (ISO 9308-1:2000)</b> for detection and enumeration of E.coli and other coliforms in water by membrane filtration technique		57.15	100 gm 500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>		#3 vl	5 VL 25 vl
TM 2445	<b>LAKED BLOOD WITH KANAMYCIN AND VANCOMYCIN AGAR (LKV)</b> for the isolation and partial identification of obligately anaerobic gram-negative bacilli. LKV agar is useful for the rapid isolation of Prevotella species		46.61	500 gm
TS 314	<b>KANAMYCIN AND VANCOMYCIN SUPPLEMENT *</b>		#11 vl	5 vl
TM 1430	<b>LANDER TRANSPORT &amp; STORAGE MEDIUM</b> for cultivation and transportation of Campylobacter species		30.00	500 gm
TS 160	<b>LANDER AF SUPPLEMENT B*</b>		#32 vl	1 vl
TS 154	<b>LANDER VPT SUPPLEMENT A*</b>		#32 vl	2 vl
TM 150	<b>LAURYL SULPHATE BROTH (LAURYL TRYPTOSE BROTH) (ISO 11866-2, ISO 4831:2006)</b> for detection and enumeration of coliform bacteria in water, waste water, dairy products and other food sample		35.60	100 gm 500 gm
TMV 150	<b>LAURYL SULPHATE BROTH (LAURYL TRYPTOSE BROTH) (VEG.)</b> for detection and enumeration of coliform bacteria in water, dairy products and other foods		35.60	100 gm 500 gm
TM 1829	<b>LAURYL SULPHATE TRYPTOSE BROTH, MODIFIED (ISO 22964:2006)</b> For the selective pre-enrichment medium for Cronobacter sakazakii from milk and milk products		64.60	500 gm
TS 280	<b>VANCOMYCIN SUPPLEMENT *</b>		#8 vl	5 vl
TM 151	<b>LAURYL TRYPTOSE MANNITOL BROTH W/TRYPHTOPHAN</b> for detection of Escherichia coli in water		35.80	500 gm
TMV 151	<b>LAURYL TRYPTOSE MANNITOL BROTH W/TRYPHTOPHAN (VEG.)</b> for detection of Escherichia coli in water		35.80	500 gm
TM 1217	<b>LEAD ACETATE AGAR</b> for detection of H2S producing enteric bacteria		36.28	500 gm
TMV 1217	<b>LEAD ACETATE AGAR (VEG.)</b> for detection of H2S producing enteric bacteria		36.28	500 gm
TM 1373	<b>LECITHIN AGAR *</b> for detection of bacterial contamination of surfaces in unprotected and protected areas		53.20	500 gm
TMV 1373	<b>LECITHIN AGAR (VEG.) *</b> for detection of bacterial contamination of surfaces in unprotected and protected areas		53.20	500 gm
TM 1374	<b>LECITHIN DILUENT BROTH *</b> a diluent for cosmetic samples		28.00	500 gm
TM 2154	<b>LEE'S AGAR</b> for differential enumeration of yoghurt starter bacteria (Lactobacillus bulgaricus, Streptococcus thermophilus)		51.52	500 gm
TM 2155	<b>LEE'S MULTIDIFFERENTIAL AGAR</b> used in the brewing industry for the cultivation and identification of brewing bacteria including fastidious type		84.63	500 gm

# Dehydrated Culture Media L

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 759	<b>LEGIONELLA AGAR BASE</b> for cultivation of Legionella species	37.00	100 gm
TS 044	<b>LEGIONELLA GROWTH SUPPLEMENT (Twin Pack) (Part A &amp; B) *</b>	#6 vl	5 vl
TS 015	<b>LEGIONELLA SELECTIVE SUPPLEMENT *</b>	#6 vl	5 vl 25 vl
TS 019	<b>LEGIONELLA SUPPLEMENT *</b>	#6 vl	5 vl
TM 1218	<b>LEGIONELLA AGAR BASE</b> for cultivation of Legionella species	25.00	500 gm
TS 114	<b>LEGIONELLA GROWTH SUPPLEMENT (BCYE) *</b>	#40 vl	5 vl
TS 114A	<b>LEGIONELLA SELECTIVE SUPPLEMENT (GVPN) *</b>	#40 vl	5 vl
TS 115	<b>LEGIONELLA (GVPC)SELECTIVE SUPPLEMENT *</b>	#40 vl	5 vl 25 vl
TS 116	<b>LEGIONELLA BMPA SELECTIVE SUPPLEMENT *</b>	#40 vl	5 vl 25vl
TS 195	<b>LEGIONELLA GROWTH SUPPLEMENT W/O. L-CYSTEINE *</b>	#40 vl	5 vl 25 vl
TM 2156	<b>LEGIONELLA AGAR BASE W/O CHARCOAL</b> with the addition of charcoal supplement is used for the cultivation of Legionella species	25.00	500 gm
TS 114	<b>LEGIONELLA GROWTH SUPPLEMENT (BCYE) *</b>	#40 vl	5 vl
TS 114A	<b>LEGIONELLA SELECTIVE SUPPLEMENT (GVPN) *</b>	#40 vl	5 vl
TS 115	<b>LEGIONELLA (GVPC)SELECTIVE SUPPLEMENT *</b>	#40 vl	5 vl 25 vl
TS 116	<b>LEGIONELLA BMPA SELECTIVE SUPPLEMENT *</b>	#40 vl	5 vl 25vl
TS 195	<b>LEGIONELLA GROWTH SUPPLEMENT W/O. L-CYSTEINE *</b>	#40 vl	5 vl 25 vl
TS 291	<b>STERILE CHARCOAL SUPPLEMENT FOR LEGIONELLA AGAR *</b>	#40 vl	5 vl 25 vl
TM 760	<b>LEGIONELLA ENRICHMENT BROTH BASE</b> for enrichment of Legionella species	27.50	100 gm
TS 044	<b>LEGIONELLA GROWTH SUPPLEMENT (Twin Pack) (Part A &amp; B) *</b>	#8 vl	5 vl
TM 1007	<b>LEIFSON AGAR</b> for isolation of Salmonella and Shigella species from clinical and non-clinical samples	47.42	500 gm
TMV 1007	<b>LEIFSON AGAR (VEG.)</b> for isolation of Salmonella and Shigella species from clinical and non-clinical samples	47.42	500 gm
TM 1008	<b>LEIFSON DEOXYCHOLATE AGAR, MODIFIED</b> for selective isolation and differentiation of Salmonella and Shigella species	48.50	500 gm
TM 156	<b>LETHEEN AGAR *</b> determination of phenol coefficient of quaternary ammonium compounds using E.coli or Staphylococcus aureus	32.00	500 gm
TMV 156	<b>LETHEEN AGAR (VEG.)</b> determination of phenol coefficient of quaternary ammonium compounds using E.coli or Staphylococcus aureus	32.00	500 gm
TM 1557	<b>LETHEEN AGAR W/ TRITON X-100 *</b> for screening cosmetic products for microbial contamination by adding Triton X-100	41.70	500 gm
TM 157	<b>LETHEEN AGAR, MODIFIED *</b> for screening cosmetic products for microbial contamination	54.00	500 gm
TMV 157	<b>LETHEEN AGAR, MODIFIED (VEG.) *</b> for screening cosmetic products for microbial contamination	54.00	500 gm
TM 2157	<b>LETHEEN AGAR I MODIFIED</b> recommended to determine the phenol coefficient of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus	59.10	500 gm

# L Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1558	<b>LETHEEN BROTH (as per USP)</b> for determination of bacterial activity of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus	25.70	500 gm
TM 158	<b>LETHEEN BROTH, AOAC *</b> for determination of bacterial activity of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus	25.70	500 gm
TMV 158	<b>LETHEEN BROTH, AOAC (VEG.) *</b> for determination of bacterial activity of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus	25.70	500 gm
TM 159	<b>LETHEEN BROTH, MODIFIED (as per FDA) *</b> for screening cosmetic products to check microbial contamination	42.80	500 gm
TMV 159	<b>LETHEEN BROTH, MODIFIED (as per FDA) (VEG.) *</b> for screening cosmetic products to check microbial contamination	42.80	500 gm
TM 2158	<b>LETHEEN BROTH I MODIFIED</b> recommended for screening cosmetic products for microbial contamination	42.80	500 gm
TM 1219	<b>LETHEEN BROTH W/ TRITON X-100</b> for testing microbial contamination in cosmetic products	26.70	500 gm
TM 2159	<b>LEVINE EOSIN-METHYLENE BLUE AGAR MEDIUM (as per USP)</b> for the isolation, enumeration and differentiation of members of Enterobacteriaceae	37.46	100 gm 500 gm
TM 2160	<b>LEVINTHALS MEDIUM BASE</b> for cultivation of Haemophilus species	45.00	500 gm
TM 1220	<b>LIMABEAN AGAR</b> for cultivation of phytopathological and other fungi	23.00	500 gm
TM 2161	<b>LIN'S CUPRIC SULFATE MEDIUM</b> differential medium for the detection of wild yeasts	40.15	100 gm 500 gm
TM 1221	<b>LIPOVITELLIN SALT MANNITOL AGAR BASE</b> for selective isolation and identification of Staphylococci on the basis of lipase production and mannitol fermentation from clinical and non-clinical specimens	111.00	500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#5 vl	5 vl
TM 1222	<b>LIQUOID BROTH</b> for testing blood samples from bacteremic cases	37.50	500 gm
TMV 1222	<b>LIQUOID BROTH (VEG.)</b> for testing blood samples from bacteremic cases	37.50	500 gm
TM 1375	<b>LISTERIA CONFIRMATORY AGAR BASE</b> for cultivation of Listeria species	77.00	500 gm
TS 147	<b>LISTERIA SELECTIVE SUPPLEMENT A *</b>	#13 vl	5 vl
TS 148	<b>LISTERIA SELECTIVE SUPPLEMENT B *</b>	#13 vl	5 vl
TS 149	<b>LISTERIA ENRICHMENT SUPPLEMENT *</b>	#13 vl	5 vl
TM 1223	<b>LISTERIA ENRICHMENT BROTH (DOUBLE PACK)</b> for selective enrichment of Listeria monocytogenes from clinical specimens	(Part I) 26.00 (Part II) 37.00	500 gm -
TM 2128	<b>LISTERIA ENRICHMENT BROTH BASE</b> recommended for the rapid and selective enrichment of Listeria species from food samples in 24 hours	44.00	500 gm
TS 288	<b>RAPID LISTERIA SELECTIVE SUPPLEMENT *</b>	#12 vl	5 vl
TM 1224	<b>LISTERIA ENRICHMENT BROTH, MODIFIED</b> for selective enrichment of Listeria species *	52.00	100 gm 500 gm
TM 1225	<b>LISTERIA ENRICHMENT MEDIUM BASE (UVM)</b> for selective isolation and cultivation of Listeria monocytogenes from clinical specimens	54.35	100 gm 500 gm
TS 117	<b>LISTERIA UVM SUPPLEMENT I *</b>	#19 vl	5 vl
TS 118	<b>LISTERIA UVM SUPPLEMENT II *</b>	#19 vl	5 vl

# Dehydrated Culture Media **L**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2444	<b>LISTERIA ENRICHMENT MEDIUM BASE (UVM I)</b> for selective isolation and cultivation of <i>Listeria monocytogenes</i> from clinical specimens	54.36	500 gm
TM 1226	<b>LISTERIA IDENTIFICATION AGAR BASE (PALCAM) (ISO 11290-2:1998)</b> for detection and enumeration of <i>Listeria monocytogenes</i> from food and animal feeds	69.00	100 gm 500 gm
TS 119	<b>LISTERIA SELECTIVE SUPPLEMENT (PALCAM) *</b>	#15 vl	5 vl 25 vl
TM 1227	<b>LISTERIA IDENTIFICATION BROTH BASE (PALCAM)</b> for selective enrichment of <i>Listeria</i> species	47.70	100 gm 500 gm
TS 119	<b>LISTERIA SELECTIVE SUPPLEMENT (PALCAM) *</b>	#22 vl	5 vl 25 vl
TM 1377	<b>LISTERIA MOTILITY MEDIUM</b> for testing motility of <i>Listeria monocytogenes</i>	29.60	500 gm
TM 2162	<b>LISTERIA OXFORD AGAR BASE W/ 1.2% AGAR</b> for isolation of specimen <i>Listeria</i> species from food samples in accordance with FDA BAM, 1998	57.50	500 gm
TS 292	<b>LISTERIA MOXALACTAM SUPPLEMENT MODIFIED *</b>	#18 vl	5 vl
TM 2163	<b>LISTERIA OXFORD MEDIUM BASE, MODIFIED</b> for isolation and differentiation of <i>Listeria</i> species from clinical specimens	57.50	500 gm
TS 120	<b>OXFORD LISTERIA SUPPLEMENT *</b>	#18 vl	5 vl
TS 292	<b>LISTERIA MOXALACTAM SUPPLEMENT MODIFIED *</b>	#18 vl	5 vl
TM 1229	<b>LISTERIA OXFORD MEDIUM BASE (ISO 11290-1)</b> for isolation of <i>Listeria</i> species from pathological samples	55.50	100 gm 500 gm
TS 120	<b>OXFORD LISTERIA SUPPLEMENT *</b>	#19 vl	5 vl
TS 121	<b>LISTERIA MOXALACTAM SUPPLEMENT *</b>	#19 vl	5 vl
TM 612	<b>LISTERIA SELECTIVE AGAR (DOUBLE PACK)</b> for selective isolation & cultivation of <i>Listeria</i> species from clinical samples	(Part I) 39.00 (Part II) 37.50	500 gm -
TM 1444	<b>LISTERIA SELECTIVE AGAR BASE</b> for selective isolation and cultivation of <i>Listeria monocytogenes</i>	51.00	500 gm
TS 092	<b>LISTERIA SELECTIVE SUPPLEMENT II *</b>	#20 vl	5 vl 25 vl
TM 761	<b>LISTERIA SELECTIVE BROTH BASE</b> for selective isolation and cultivation of <i>Listeria monocytogenes</i> from clinical specimens	36.00	500 gm
TS 092	<b>LISTERIA SELECTIVE SUPPLEMENT II *</b>	#28 vl	5 vl 25 vl
TMV 761	<b>LISTERIA SELECTIVE BROTH BASE (VEG.)</b> For selective isolation and cultivation of <i>Listeria monocytogenes</i> from clinical specimens	36.00	500 gm
TS 092	<b>LISTERIA SELECTIVE SUPPLEMENT II *</b>	#28 vl	5 vl 25 vl
TM 2164	<b>LISTERIA SELECTIVE ENRICHMENT BROTH *</b> for selective enrichment of <i>Listeria</i> species in accordance with FDA/IDF-FIL	36.10	500 gm
TM 2165	<b>LISTERIA SELECTIVE PRIMARY BROTH BASE</b> for selective enrichment of <i>Listeria</i> species from foods	53.18	500 gm
TS 293	<b>NAMC LISTERIA SELECTIVE SUPPLEMENT *</b>	#10 vl	5 vl
TM 164	<b>LITMUS LACTOSE AGAR</b> for differentiation of Lactose fermenting and Lactose nonfermenting microorganisms	29.00	500 gm

# L Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 762	<b>LITMUS LACTOSE BILE SALT AGAR (LLBSA)</b> for selective isolation of enteric bacteria on the basis of lactose fermentation	70.50	500 gm
TM 165	<b>LITMUS MILK (LITMUS SM BROTH)</b> for determination and maintenance of Lactobaclli	101.00	100 gm 500 gm
TMV 165	<b>LITMUS MILK (VEG.)(LITMUS SM BROTH)</b> for determination and maintenance of Lactobaclli	101.00	100 gm 500 gm
TM 763	<b>LITMUS MILK (LITMUS SM BROTH)</b> for determination and maintenance of Lactobacilli	105.00	100 gm 500 gm
TM 524	<b>LITTMAN OXGALL AGAR BASE</b> for primary isolation of pathogenic fungi	55.00	500 gm
TM 525	<b>LITTMAN OXGALL BROTH BASE</b> for selective enrichment and cultivation of pathogenic fungi	35.00	500 gm
TM 764	<b>LIVER BROTH</b> for examination of food for Saccharolytic, putrefactive, mesophilic and thermophilic anaerobes	64.00	500 gm
TM 1230	<b>LIVER BROTH, MODIFIED</b> for presumptive and enrichment test of Clostridia & other anaerobes from food & other products	62.00	500 gm
TM 166	<b>LIVER INFUSION AGAR</b> for cultivation of Brucella and other pathogenic anaerobic bacteria	55.00	100 gm 500 gm
TM 167	<b>LIVER INFUSION BROTH</b> for cultivation of Brucella and other anaerobic bacteria	35.00	100 gm 500 gm
TM 765	<b>LIVER MEAT AGAR</b> for cultivation of fastidious anaerobes	34.00	500 gm
TM 2147	<b>LIVER MEAT AGAR, MODIFIED</b> for cultivation of fastidious anaerobic microorganisms	32.50	500 gm
TM 766	<b>LIVER MEAT GLUCOSE CYSTEINE BROTH</b> for cultivation of fastidious anaerobes	32.00	500 gm
TM 767	<b>LIVER MEAT INFUSION AGAR</b> for enumeration of sulphite reducing Clostridia and Clostridium perfringens in water and milk	34.87	500 gm
TM 2150	<b>LIVER VEAL AGAR</b> for the cultivation of fastidious anaerobic organisms	97.00	500 gm
TM 2151	<b>LIVER VEAL AGAR BASE, MODIFIED*</b> for isolation of Clostridium botulinum in accordance with FDA BAM, 1998.	97.00	500 gm
TS 290	<b>EGG YOLK EMULSION, 50%</b>	#5 vl	5 vl
TM 768	<b>LOEFFLER MEDIUM BASE</b> for cultivation of Corynebacterium diphtheriae from clinical samples and confirmation of chromogenesis, proteolysis and the production of ascospores	08.80	100 gm 500 gm
TS 014	<b>HORSE SERUM*</b>	42.6 ltr	100 ml
TM 2166	<b>LOEFFLER SERUM MEDIUM BASE</b> for the cultivation of Corynebacterium diphtheriae	10.00	100 gm 500 gm
TM 375	<b>LOWENSTEIN JENSEN MEDIUM BASE (L. J. MEDIUM)</b> for isolation and cultivation of Mycobacterium species	37.24	100 gm 500 gm
TS 047	<b>GRUFT MYCOBACTERIAL SUPPLEMENT *</b>	#54 vl	5 vl



# Dehydrated Culture Media L

CODE	PRODUCT NAME		F.Wt. Gm./Ltr.	PACK SIZE
TMV 375	<b>LOWENSTEIN JENSEN MEDIUM BASE (L. J. MEDIUM) (VEG.)</b> for isolation and cultivation of Mycobacterium species		37.24	100 gm 500 gm
TS 047	<b>GRUFT MYCOBACTERIAL SUPPLEMENT *</b>		#27 vl	5 vl
TM 2167	<b>LOWENSTEIN JENSEN MEDIUM BASE (L. J. MEDIUM) (as per IP) (DOUBLE PACK)</b> for isolation and cultivation of Mycobacterium species	(Part I)	11.04	100 gm
TS 047	<b>GRUFT MYCOBACTERIAL SUPPLEMENT *</b>	(Part II)	0.667	500 gm
			#54 vl	5 vl
TM 526	<b>L.J. MEDIUM W/O. STARCH (as per International Standard)</b> for propagation of Mycobacteria		07.24	100 gm 500 gm
TS 047	<b>GRUFT MYCOBACTERIAL SUPPLEMENT *</b>		#27 vl	5 vl
TM 2168	<b>L.J. MEDIUM MODIFIED</b> used for the isolation of Mycobacterium species from mixed flora		37.24	500 gm
TS 294	<b>LCN SUPPLEMENT *</b>		#14 vl	5 vl 25 vl
TMS 01	<b>L.J. MEDIUM SLANT (10 slants)</b> for cultivation of Mycobacterium tuberculosis		-	1 Kit
TM 407	<b>LURIA AGAR</b> for general cultivation of fastidious and non fastidious microorganisms		35.00	500 gm
TMV 407	<b>LURIA AGAR (VEG.)</b> for general cultivation of fastidious and non fastidious microorganisms		35.00	500 gm
TM 2169	<b>LURIA AGAR BASE, MILLERS MODIFICATION</b> for the cultivation and maintenance of recombinant strains of Escherichia coli with or without addition of glucose		30.50	500 gm
TM 376	<b>LURIA BERTANI AGAR, MILLER (MILLER LURIA BERTANI AGAR)</b> for cultivation and maintenance of recombinant strains of Escherichia coli		40.00	500 gm
TMV 376	<b>LURIA BERTANI AGAR, MILLER (MILLER LURIA BERTANI AGAR) (VEG.)</b> for cultivation and maintenance of recombinant strains of Escherichia coli		40.00	500 gm
TM 2170	<b>LURIA BERTANI AGAR, MODIFIED</b> for the cultivation and maintenance of recombinant strains of Escherichia coli and may be used for routine cultivation of not particularly fastidious microorganisms		30.00	500 gm
TM 406	<b>LURIA BERTANI BROTH, MILLER (MILLER LURIA BERTANI BROTH)</b> for cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies and may be used for routine cultivation of not particularly fastidious microorganisms		25.00	500 gm
TMV 406	<b>LURIA BERTANI BROTH, MILLER (MILLER LURIA BERTANI BROTH) (VEG.)</b> for cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies and may be used for routine cultivation of not particularly fastidious microorganisms		25.00	500 gm
TM 377	<b>LURIA BROTH</b> for the cultivation and maintenance of recombinant strains of Escherichia coli		20.00	500 gm
TMV 377	<b>LURIA BROTH (VEG.)</b> for the cultivation and maintenance of recombinant strains of Escherichia coli		20.00	500 gm
TM 2171	<b>LURIA BROTH BASE, MILLER'S MODIFICATION</b> for the cultivation and maintenance of recombinant strains of Escherichia coli with or without addition of glucose		15.50	500 gm
TM 769	<b>LYSINE ARGININE IRON AGAR (LAI Agar)</b> for isolation and presumptive identification of Yersinia species from milk and milk products		44.56	100 gm
TM 2172	<b>LYSINE ASSAY MEDIUM *</b> for determining lysine concentration by microbiological assay method		105.00	100 gm
TM 169	<b>LYSINE DECARBOXYLASE BROTH</b> for differentiating Salmonella serotype arizonae from the Bethesda Ballerup group of Enterobacteriaceae		14.00	100 gm 500 gm

# L Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1830	<b>LYSINE DECARBOXYLASE BROTH W/O PEPTONE (ISO 6579:2002, ISO 22964:2006)</b> for differentiating Salmonella serotype arizonae from the Bethesda Ballerup group of Enterobacteriaceae.	09.00	100 gm 500 gm
TM 2173	<b>L-LYSINE DECARBOXYLASE SALINE BROTH (ISO 21872-1-2017)</b> recommended for biochemical confirmation of Vibrio parahaemolyticus and Vibrio cholerae from food and animal feeding stuffs on the basis of lysine decarboxylation	19.01	500 gm
TM 2174	<b>LYSINE INDOLE MOTILITY MEDIUM, MODIFIED</b> is used as an aid for the identification of members of Enterobacteriaceae on the basis of lysine decarboxylase, indole production and motility	30.02	500 gm
TM 171	<b>LYSINE IRON AGAR</b> for differentiation of enteric organisms especially Salmonella species based on their ability to decarboxylate or deaminate lysine and production of H <sub>2</sub> S	34.56	100 gm 500 gm
TMV 171	<b>LYSINE IRON AGAR (VEG.)</b> for differentiation of enteric organisms especially Salmonella species based on their ability to decarboxylate or deaminate lysine and production of H <sub>2</sub> S	34.56 34.56	100 gm 500 gm
TM 770 TS 070	<b>LYSINE IRON BROTH BASE (LYSINE IRON CYSTINE BROTH BASE )</b> for rapid presumptive detection of Salmonellae in food products and feed materials <b>NOVOBIOCIN SELECTIVE SUPPLEMENT *</b>	25.70 #20 vl	100 gm 500 gm 5 vl
TM 1010	<b>LYSINE LACTOSE BROTH</b> for determination of lysine decarboxylase activity of lactose nonfermenting members of Enterobacteriaceae especially Salmonellae	24.00	500 gm
TM 172 TS 232	<b>LYSINE MEDIUM BASE</b> for isolation and enumeration of wild yeasts in pitching yeasts <b>POTASSIUM LACTATE 50% (10ml/vl) *</b>	66.00 #8 vl	100 gm 500 gm 5 vl
TMV 172 TS 232	<b>LYSINE MEDIUM BASE (VEG.)</b> for isolation and enumeration of wild yeasts in pitching yeasts <b>POTASSIUM LACTATE 50% (10ml/vl) *</b>	66.00 #8 vl	100 gm 500 gm 5 vl
TM 2175	<b>M9 MINIMAL MEDIUM SALTS (5X)</b> for growing Escherichia coli for molecular biology purpose	56.40	500 gm
TM 2177 TS 042	<b>M-AZIDE BROTH BASE</b> for cultivation and enumeration of Enterococci from water samples using membrane filter technique <b>TTC SOLUTION 1% (10 ml/vl) *</b>	156.40 #4 vl	500 gm 5 vl 25 vl
TM 1380	<b>M-BCG YEAST AND MOLD AGAR</b> for the detection of fungi in routine analysis of beverages using membrane filter technique	88.20	500 gm
TM 1231	<b>M-BCG YEAST AND MOLD BROTH</b> for the detection of fungi in routine analysis of beverages using membrane filter technique	73.20	500 gm
TM 2178	<b>M-BCG YEAST AND MOULD BROTH, MODIFIED</b> for the detection of fungi in the routine analysis of beverages	74.13	500 gm
TM 2176	<b>M-BROTH</b> for detecting Salmonellae in foods and feeds by the accelerated enrichment serology procedures	36.23	100 gm
TM 2179	<b>M-BISMUTH SULPHITE BROTH</b> for the detection of Salmonellae by the membrane filter technique	64.65	500 gm
TM 2180	<b>M-BRILLIANT GREEN BROTH</b> for the detection of Salmonellae by the membrane filter technique	76.19	500 gm

# Dehydrated Culture Media **M**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2130	<b>M-CP AGAR BASE</b> for isolation and enumeration of Clostridium perfringens from water samples using membrane filtration technique	71.02	100 gm 500 gm
TS 318	<b>M-CP SELECTIVE SUPPLEMENT I *</b>	#14 vl	5 vl
TS 320	<b>M-CP SELECTIVE SUPPLEMENT II *</b>	#14 vl	5 vl
TS 317	<b>M-CP SELECTIVE SUPPLEMENT, MODIFIED *</b>	#14 vl	5 vl
TM 2181	<b>M-DEXTROSE TRYPTONE BROTH</b> for detection and cultivation of thermophilic flat sour microorganisms from food preparations using membrane filter technique	30.04	500 gm
TM 2131	<b>M-E.COLI BROTH *</b> for the detection, differentiation and enumeration of Escherichia coli and coliforms in water samples using membrane filter technique	21.67	100 gm 500 gm
TM 2182	<b>M-EC TEST AGAR</b> for testing Escherichia coli in water samples using membrane filter technique	45.26	500 gm
TM 2183	<b>M-EMB BROTH</b> for the detection of members of the coliform group by the membrane filter technique	84.33	500 gm
TM 174	<b>M-ENDO AGAR, LES</b> for enumeration of coliforms in water using a two step membrane filter technique	51.00	100 gm 500 gm
TMV 174	<b>M-ENDO AGAR, LES(VEG.)</b> for enumeration of coliforms in water using a two step membrane filter technique	51.00	100 gm 500 gm
TM 175	<b>M-ENDO BROTH</b> for estimation of coliforms in water samples using membrane filter technique	61.50	100 gm 500 gm
TM 773	<b>M-ENDO BROTH MF (MF ENDO MEDIUM) (M-COLIFORM BROTH)</b> for enumeration of coliform bacteria in water samples using one step membrane filter technique	48.00	500 gm
TM 2184	<b>M- ENRICHMENT BROTH</b> for enumeration of bacteria by membrane filter technique and for preliminary enrichment of organisms on membrane filter prior to using selective media	54.00	500 gm
TM 176	<b>M-ENTEROCOCCUS AGAR BASE</b> for isolation and enumeration of Enterococci in sewage, water and foods by membrane filter technique.	41.50	500 gm
TM 2185	<b>M-ENTEROCOCCUS AGAR BASE, MODIFIED</b> for cultivation and enumeration of Enterococci from water samples using membrane filter technique	71.45	100 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#3 vl	5 vl 25 vl
TM 178	<b>M-FC AGAR BASE</b> for detection and enumeration of faecal coliforms by membrane filter technique at higher temp. (44.5°C)	52.10	500 gm
TS 048	<b>ROSOLIC ACID (0.1 gm/vl) *</b>	#10 vl	5 vl
TMV 178	<b>M-FC AGAR BASE (VEG.)</b> for detection and enumeration of faecal coliforms by membrane filter technique at higher temp. (44.5°C)	52.10	500 gm
TS 048	<b>ROSOLIC ACID (0.1 gm/vl) *</b>	#10 vl	5 vl
TM 179	<b>M-FC AGAR BASE MODIFIED</b> for detection & enumeration of Klebsiella in water by membrane filter technique	49.60	500 gm
TS 048	<b>ROSOLIC ACID (0.1 gm/vl) *</b>	#11 vl	5 vl
TM 180	<b>M-FC BROTH BASE</b> for detection and enumeration of faecal coliforms by membrane filter technique at higher temp. (44.5°C)	37.10	500 gm
TS 048	<b>ROSOLIC ACID (0.1 gm/vl) *</b>	#14 vl	5 vl
TM 2186	<b>M-FC BASAL MEDIUM</b> for enumeration of faecal coliform by membrane filtration technique with the addition of fluorogenic and chromogenic supplement	39.50	500 gm
TS 295	<b>CHROMOGENIC SUPPLEMENT *</b>	#14 vl	5 vl 25 vl
TS 296	<b>MUG SUPPLEMENT (50 MG PER VIAL) *</b>	#13 vl	5 vl
TM 2187	<b>M-FILTER RINSE BROTH</b> used as a rinsing fluid in the membrane filtration procedure	09.00	500 gm

# M Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2188	<b>M-(HPC) HETEROTROPHIC PLATE COUNT AGAR BASE</b> for enumeration of heterotrophic microorganisms from water samples using membrane filter technique	60.00	500 gm
TM 2189	<b>M-(HPC) HETEROTROPHIC PLATE COUNT BROTH BASE</b> for enumeration of heterotrophic microorganisms from water samples using membrane filter technique	45.00	500 gm
TM 2190	<b>M-HD ENDO BROTH</b> for detection of coliforms in water samples by membrane filter technique	57.14	500 gm
TM 2191	<b>M-HD ENDO BROTH W/ BG</b> for the detection of coliform in highly polluted waters using membrane filter technique	56.44	500 gm
TM 2192	<b>M-KLEB AGAR BASE</b> recommended for selective isolation and differentiation of Klebsiella from water and other sources	36.22	100 gm 500 gm
TS 257	<b>KLEBSIELLA SELECTIVE SUPPLEMENT *</b>	#28 vl	5 vl
TM 1914	<b>M - 7 HR FC AGAR</b> for examination of water and waste water	46.45	100 gm 500 gm
TM 1233	<b>M-(HPC) HETEROTROPHIC PLATE COUNT BROTH BASE</b> for enumeration of heterotrophic microorganisms from water by membrane filter technique	45.00	500 gm
TM 2193	<b>M-LAURYL SULPHATE AGAR</b> for enumeration of Escherichia coli and coliforms in water, using membrane filter technique	91.20	500 gm
TM 2194	<b>M-LAURYL SULPHATE BROTH</b> for enumeration of Escherichia coli in water using membrane filtration technique.	76.20	500 gm
TM 775	<b>M-LAURYL SULPHATE BROTH (ISO 9308-1:2000)</b> for enumeration of Escherichia coli in water by membrane filter technique	77.20	500 gm
TM 2195	<b>M-MACCONKEY BROTH</b> for detection of lactose fermenting and nonfermenting enteric bacteria using membrane filter technique	49.12	500 gm
TM 2196	<b>M-NUTRIENT BROTH</b> for enumeration of bacteria using membrane filter technique	46.00	500 gm
TM 2197	<b>M-PA AGAR BASE</b> for the detection and isolation of Pseudomonas aeruginosa by membrane filter technique	39.68	500 gm
TS 297	<b>M-PA SELECTIVE SUPPLEMENT *</b>	#13 vl	5 vl
TM 2198	<b>M-PA AGAR</b> for selective detection and isolation of Pseudomonas aeruginosa by membrane filter technique	35.18	500 gm
TM 2199	<b>M-PC BROTH</b> for enumerating microorganisms by membrane filtration	17.00	500 gm
TM 2200	<b>M-STANDARD METHODS BROTH</b> for enumeration of bacteria in milk and other samples of sanitary importance in dairy industries by membrane filter technique	17.00	500 gm
TM 2201	<b>M-STAPHYLOCOCCUS BROTH</b> for detection and isolation of Staphylococci by membrane filter technique	104.55	500 gm
TM 2202	<b>M-TEC AGAR</b> for isolation, differentiation and rapid enumeration of thermotolerant Escherichia coli from water by membrane filtration	45.26	500 gm
TM 2203	<b>M-TERGITOL 7 AGAR BASE</b> for selective isolation and identification of injured coliforms from chlorinated water using membrane filter technique	48.03	500 gm
TM 2204	<b>M-TERGITOL-7 AGAR W/ MEAT EXTRACT</b> as a selective and differential medium for the recovery of injured coliform organisms from chlorinated water by membrane filter technique	53.85	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#3 vl	5 vl 25 vl
TM 2205	<b>M-TETRATHIONATE BROTH BASE</b> for selective enrichment of Salmonellae using membrane filter technique	36.00	500 gm

# Dehydrated Culture Media **M**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2206	<b>M-TRYPTONE GLUCOSE EXTRACT BROTH</b> for enumeration of bacteria in milk and other samples of sanitary importance in dairy industries by membrane filter technique	18.00	500 gm
TM 2207	<b>M-YEAST AND MOULD BROTH</b> for counting yeasts and moulds in samples by membrane filter technique	73.20	500 gm
TM 2208	<b>M 7 HR FC AGAR</b> for examination of water and waste water	46.45	100 gm 500 gm
TM 2209	<b>6 MFA MEDIUM</b> for cultivation of Aspergillus ochraceous	70.00	500 gm
TM 2210	<b>M16 AGAR (MODIFIED ROGOSA AGAR) *</b> for cultivation and enumeration of lactic streptococci used in manufacture of cheddar cheese	36.00	500 gm
TM 182	<b>M17 AGAR BASE</b> for cultivation of lactic Streptococci and plaque assay of lactic bacteriophages	33.25	500 gm
TMV 182	<b>M17 AGAR BASE (VEG.)</b> for cultivation of lactic Streptococci and plaque assay of lactic bacteriophages	33.25	500 gm
TM 183	<b>M17 AGAR W/O LACTOSE</b> for isolation and cultivation of lactic Streptococci from dairy products like yoghurt, cheese, etc.	48.25	500 gm
TM 184	<b>M17 AGAR W/ SODIUM GLYCEROPHOSPHATE (DOUBLE PACK)</b> for cultivation of lactic Streptococci and plaque assay of lactic bacteriophages	(Part I) 33.25 (Part II) 19.00	100 gm -
TM 185	<b>M17 BROTH</b> for cultivation and isolation of lactic Streptococci and their bacteriophages	42.25	100 gm 500 gm
TM 2211	<b>M17 AGAR WITH GLYCEROPHOSPHATE</b> for cultivation of lactic Streptococci and plaque assay of lactic bacteriophages	52.25	100 gm
TM 2212	<b>MP-5 MEDIUM</b> for detection of pectinolytic microorganisms especially those producing polygalacturonase	33.20	500 gm
TM 2213	<b>MP-7 MEDIUM</b> for cultivation of pectinolytic microorganisms especially those producing pectate lyase	33.20	500 gm
TM 1561	<b>MeReSA AGAR BASE</b> for selective isolation and identification of methicillin resistant Staphylococcus aureus from clinical specimens	80.12	500 gm
TS 231	<b>MeReSa SELECTIVE SUPPLEMENT *</b>	#13 vl	5 vl
TS 219	<b>CEFOXITIN SUPPLEMENT*</b>	#13 vl	5 vl
TM 186	<b>MIO MEDIUM (MOTILITY INDOLE ORNITHINE MEDIUM)</b> for identification of Enterobacteriaceae on the basis of motility, indole production and ornithine decarboxylase activity	31.00	500 gm
TMV 186	<b>MIO MEDIUM (MOTILITY INDOLE ORNITHINE MEDIUM) (VEG.)</b> for identification of Enterobacteriaceae on the basis of motility, indole production and ornithine decarboxylase activity	31.00	500 gm
TM 781	<b>MIU MEDIUM BASE</b> for detection of motility, urease and indole production	18.00	500 gm
TS 030	<b>UREA 40% (5 ml/vl)*</b>	#28 vl	5 vl 25 vl
TMV 781	<b>MIU MEDIUM BASE (VEG.)</b> for detection of motility, urease and indole production	18.00	500 gm
TS 030	<b>UREA 40% (5 ml/vl)*</b>	#28 vl	5 vl 25 vl
TM 782	<b>MOF MEDIUM (MARINE OXIDATION FERMENTATION MEDIUM)</b> for differentiation of marine bacteria by fermentative and oxidative metabolism of carbohydrates	22.14	500 gm
TM 1024	<b>MOX AGAR</b> for cultivation of Yersinia enterocolitica from foods	46.75	500 gm

# M Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 324	<b>MR-VP MEDIUM (BUFFERED GLUCOSE BROTH)</b> useful in differentiation of bacteria by MR-VP test	17.00	100 gm 500 gm
TMV 324	<b>MR-VP MEDIUM (BUFFERED GLUCOSE BROTH) (VEG.)</b> useful in differentiation of bacteria by MR-VP test	17.00	100 gm 500 gm
TM 685	<b>MR-VP MEDIUM (BUFFERED GLUCOSE BROTH) (IS : 5887 (Part I, III and IV) 1976, reaffirmed 2005)</b> for differentiation of coli-aerogenes group by MR-VP test.	15.00	100 gm 500 gm
TM 146	<b>MRS AGAR (LACTOBACILLUS MRS AGAR)</b> for isolation and cultivation of Lactobacillus species	67.15	100 gm 500 gm
TMV 146	<b>MRS AGAR (LACTOBACILLUS MRS AGAR) (VEG.) *</b> for isolation and cultivation of Lactobacillus species	67.15	100 gm 500 gm
TM 2214	<b>MRS AGAR W/ PH 5.5 *</b> for enrichment, isolation and cultivation of all Lactobacillus species	68.24	100 gm 500 gm
TM 755	<b>MRS AGAR, MODIFIED (LACTOBACILLUS HETEROFERM SCREEN AGAR) *</b> for isolation and cultivation of Lactobacillus species from foods	62.20	500 gm
TM 2215	<b>MRS AGAR, MODIFIED * (ISO 15214:1998) *</b> for isolation and enumeration of mesophilic lactic acid bacteria from food	69.21	500 gm
TM 2443	<b>MRS AGAR, W/LOW pH *</b> for cultivation of all Lactobacillus species from all types of material	64.15	500 gm
TM 147	<b>MRS BROTH (LACTOBACILLUS MRS BROTH)</b> for isolation and cultivation of Lactobacillus species	55.15	100 gm 500 gm
TMV 147	<b>MRS BROTH (LACTOBACILLUS MRS BROTH) (VEG.) *</b> for isolation and cultivation of Lactobacillus species	55.15	100 gm 500 gm
TM 2216	<b>MRS BROTH W/LOW pH *</b> for cultivation of all Lactobacillus species from all types of material	52.15	500 gm
TM 187	<b>MRS BROTH, MODIFIED (LACTOBACILLUS HETEROFERM SCREEN BROTH) *</b> for isolation and cultivation of Lactobacillus species from foods	47.20	500 gm
TM 2217	<b>MRS SELECTIVE AGAR BASE W/CLINDAMYCIN -CIPROFLOXACIN (ISO 20128:2006)</b> recommended for the selective cultivation of Lactic acid bacteria from food	65.15	100 gm 500 gm
TS 298	<b>CIPROFLOXACIN CLINDAMYCIN SELECTIVE SUPPLEMENT*</b>	#8 vl	5 vl
TM 2218	<b>MSM BROTH BASE</b> recommended as an enrichment medium for Salmonella species.	12.63	500 gm
TS 299	<b>GROWTH SUPPLEMENT I FOR MSM *</b>	#40 vl	5 vl
TS 300	<b>GROWTH SUPPLEMENT II FOR MSM *</b>	#40 vl	5 vl
TM 2219	<b>M-T 7 Agar</b> recommended for growth and recovery of injured E.coli and total coliforms from water samples by membrane filtration	48.60	500 gm
TM 2220	<b>MUD SF BROTH BASE</b> for detection and enumeration of intestinal Enterococci on surface and waste water by MPN method	53.65	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#10 vl	5 vl 25 vl
TS 157	<b>ENTEROCOCCUS SELECTIVE SUPPLEMENT *</b>	#94 vl	5 vl
TM 1388	<b>MUG SF BROTH BASE</b> for detection and enumeration of intestinal Enterococci on surface and waste water by MPN method	53.65	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#10 vl	5 vl 25 vl
TS 157	<b>ENTEROCOCCUS SELECTIVE SUPPLEMENT *</b>	#94 vl	5 vl
TM 1026	<b>MUG BRILLIANT GREEN BILE BROTH *</b> for detection of Escherichia coli in water and food by a fluorogenic method	40.10	500 gm
TM 1389	<b>MUG BROMOCRESOL PURPLE BROTH W/ LACTOSE *</b> for identification of Escherichia coli and coliform bacteria from water by fluorogenic assay method	36.03	500 gm
TM 1027	<b>MUG EC BROTH *</b> for detection of Escherichia coli in water and food by fluorogenic method	37.00	500 gm

# Dehydrated Culture Media **M**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1571	<b>MUG EC BROTH, MODIFIED *</b> recommended for detection and enumeration of Escherichia coli on surface and waste water by miniaturized method (MPN)	42.10	500 gm
TM 1028	<b>MUG LAURYL SULPHATE BROTH *</b> for detection of Escherichia coli in water and food by a fluorogenic method	35.65	500 gm
TM 1572	<b>MUG LAURYL SULPHATE BROTH, MODIFIED (ISO 11866-2-1997) *</b> for selective enrichment of presumptive Escherichia coli and other coliforms from milk & milk products. Also, recommended for enumeration purpose using of Most Probable Number (MPN) method	36.70	500 gm
TM 1029	<b>MUG MacCONKEY AGAR *</b> for selective isolation and detection of lactose fermenting coliform organisms by fluorogenic method	51.63	500 gm
TM 1391	<b>MUG MFC AGAR *</b> for cultivation and enumeration of faecal coliforms by the membrane filter technique	39.60	500 gm
TM 1030	<b>MUG NUTRIENT AGAR *</b> for detection of Escherichia coli in water and food samples by a fluorogenic method	28.10	500 gm
TM 1031	<b>MUG PLATE COUNT AGAR *</b> for determination of plate count of microorganisms in milk and other dairy products by fluorogenic method	23.60	500 gm
TM 1200	<b>MUG PSEUDOMONAS AGAR BASE (FLUOROGENIC PSEUDOMONAS AGAR BASE) *</b> for selective isolation of Pseudomonas aeruginosa by fluorogenic method	46.75	100 gm 500 gm
TM 1392	<b>MUG SORBITOL AGAR *</b> for isolation and identification of enteropathogenic Escherichia coli associated with infant diarrhoea by fluorogenic method	50.10	500 gm
TM 1235	<b>MUG TRYPTONE SOYA AGAR (MUG CASO AGAR) *</b> for cultivation of fastidious and nonfastidious microorganisms using fluorogenic method	40.10	500 gm
TM 1236	<b>MUG TRYPTONE WATER *</b> for detection of indole production by microorganisms using fluorogenic method	15.05	500 gm
TM 1032	<b>MUG VIOLET RED BILE AGAR *</b> for detection and enumeration of coliform organisms by a fluorogenic method	41.63	500 gm
TM 1033	<b>MY 40 AGAR (OSMOPHILIC AGAR)</b> for isolation and detection of osmophilic microorganisms from food samples	445.00	500 gm
TM 1034	<b>MY 40G AGAR (OSMOPHILIC GLUCOSE AGAR)</b> for isolation and cultivation of osmotolerant microorganisms from foods	427.00	500 gm
TMV 197	<b>MYP AGAR BASE (PHENOL RED EGG YOLK POLYMYXIN AGAR BASE) (VEG.)</b> for isolation and identification of pathogenic Staphylococci and Bacillus species	46.00	100 gm 500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#11 vl	5 vl
TM 2221	<b>MYP AGAR BASE</b> for isolation and identification of Bacillus cereus in accordance with FDA BAM, 1998	46.03	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#6 vl	5 vl
TM 1898	<b>MacCONKEY AGAR</b> for cultivation and differentiation of enteric bacteria and gram-positive microorganisms from clinical samples especially Enterococcus faecalis within 18 hours	55.00	100 gm 500 gm
TMH 118	<b>MacCONKEY AGAR (as per USP/EP/BP/JP)</b> for selective isolation and differentiation of E.coli and other enteric bacteria from pharmaceutical products in accordance with the microbial limit testing by harmonized method	49.53	100 gm 500 gm
TM 337	<b>MacCONKEY AGAR (W/ CV, NaCl, 0.15% BILE SALTS &amp; 1% LACTOSE)</b> for isolation of coliform and lactose fermenting enteric bacteria	51.55	100 gm 500 gm
TMV 337	<b>MacCONKEY AGAR (W/ CV, NaCl, 0.15% BILE SALTS &amp; 1% LACTOSE) (VEG.)</b> for isolation of coliform and lactose fermenting enteric bacteria	51.55	100 gm 500 gm
TM 379	<b>MacCONKEY AGAR (W/ 0.15% BILE SALTS, CV &amp; NaCl)</b> for selective isolation and differentiation of coliform organisms and other enteric bacteria from clinical and non-clinical samples	51.50	100 gm 500 gm

# M Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMV 379	<b>MacCONKEY AGAR (W/ 0.15% BILE SALTS, CV &amp; NaCl)(VEG.)</b> for selective isolation and differentiation of coliform organisms and other enteric bacteria from clinical and non-clinical samples	51.50 51.50	100 gm 500 gm
TM 378	<b>MacCONKEY AGAR (W/ SODIUM TAUROCHOLATE W/O CV &amp; NaCl.)</b> for cultivation and differentiation of enteric bacteria and gram positive organisms	55.00	100 gm 500 gm
TMV 378	<b>MacCONKEY AGAR (W/ SODIUM TAUROCHOLATE W/O CV &amp; NaCl.) (VEG.)</b> for cultivation and differentiation of enteric bacteria and gram positive organisms	55.00	100 gm 500 gm
TMH 378	<b>MacCONKEY AGAR W/O CV, NaCl, W/ 0.5% SODIUM TAUROCHOLATE</b> for the selection and recovery of the Enterobacteriaceae and related enteric gram-negative bacilli from clinical, food and water samples	55.04	100 gm 500 gm
TM 232	<b>MacCONKEY AGAR (W/ 0.075 NR, 0.5% BILE SALTS &amp; 1.2% AGAR W/O CV &amp; NaCl)</b> for isolation and differentiation of lactose fermenting and nonlactose fermenting enteric bacteria	47.00	500 gm
TMV 232	<b>MacCONKEY AGAR (W/ 0.075 NR, 0.5% BILE SALTS &amp; 1.2% AGAR W/O CV &amp; NaCl) (VEG.)</b> for isolation and differentiation of lactose fermenting and nonlactose fermenting enteric bacteria	47.00	500 gm
TM 349	<b>MacCONKEY AGAR (W/O CV, W/ 0.15% BILE SALTS &amp; NaCl)</b> for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria	51.53	100 gm 500 gm
TMV 349	<b>MacCONKEY AGAR (W/O CV, W/ 0.15% BILE SALTS &amp; NaCl) (VEG.)</b> for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria	51.53	100 gm 500 gm
TM 528	<b>MacCONKEY AGAR (W/O CV, W/ 1.2% AGAR)</b> for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria	48.53	500 gm
TM 527	<b>MacCONKEY AGAR (W/O CV, W/ 0.075 NR &amp; BILE SALTS, NaCl) (MacCONKEY AGAR NO.1)</b> for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria	52.00	500 gm
TM 2222	<b>MacCONKEY AGAR W/ CV W/O NaCl</b> recommended for the selection and recovery of the Enterobacteriaceae and related enteric gram-negative bacilli	46.53	100 gm 500 gm
TM 2223	<b>MacCONKEY AGAR W/O CV, W/0.5% SODIUM TAUROCHOLATE</b> for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria	55.07	500 gm
TM 2224	<b>MacCONKEY AGAR MEDIUM</b> for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria and also for isolation of faecal streptococci	55.37	500 gm
TM 1697	<b>MacCONKEY AGAR MEDIUM (as per USP 31)</b> for selective isolation and differentiation of lactose fermenting and non lactose fermenting enteric bacteria	50.00	500 gm
TM 1698	<b>MacCONKEY AGAR MEDIUM (as per IP)</b> for selective isolation and differentiation of lactose fermenting and non lactose fermenting enteric bacteria	50.03	500 gm
TM 1036	<b>MacCONKEY AGAR (IS : 5887 (Part I and II) 1976, reaffirmed 2005)</b> for isolation and differentiation of lactose fermenting and non-fermenting lactose enteric bacteria.	55.07	100 gm 500 gm
TM 198	<b>MacCONKEY AGAR W/ BROMO THYMOL BLUE</b> for detection of lactose fermenting enteric bacteria	51.53	100 gm 500 gm
TM 2225	<b>MacCONKEY AGAR II W/O CV</b> for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria	50.03	500 gm
TM 2226	<b>MacCONKEY AGAR W/ MAGNESIUM SULPHATE</b> for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria	47.27	100 gm 500 gm
TM 199	<b>MacCONKEY AGAR BASE W/O CARBOHYDRATE</b> for detection of carbohydrate fermentation by adding single or multiple carbohydrates	40.00	500 gm
TM 582	<b>MacCONKEY AGAR, MODIFIED</b> for isolation of Klebsiella species from water samples	50.00	100 gm
TS 257	<b>KLEBSIELLA SELECTIVE SUPPLEMENT *</b>	#4 vI	5 vI
TM 2227	<b>MacCONKEY AGAR, RS</b> for isolating and differentiating Gram negative enteric bacilli from specimens containing swarming strains of Proteus species	53.53	100 gm 500 gm



# Dehydrated Culture Media **M**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMH 110	<b>MacCONKEY AGAR (as per USP/EP/BP/JP)</b> for isolation, enumeration and enrichment of Enterobacteriaceae	51.03	100 gm 500 gm
TMHV 110	<b>MacCONKEY AGAR(as per USP/EP/BP/JP) (VEG.)</b> for isolation, enumeration and enrichment of Enterobacteriaceae	51.03	100 gm 500 gm
TM 1875	<b>MacCONKEY BROTH PURPLE W/ BCP (ISO 9308-2-1990)</b> for presumptive identification of coliforms from water	40.01	100 gm 500 gm
TM 529	<b>MacCONKEY BROTH W/ BCP &amp; NaCl (ISO 9308-2:1990)</b> for presumptive identification of coliforms from water, milk and foods etc	40.00	100 gm 500 gm
TMV 529	<b>MacCONKEY BROTH W/ BCP &amp; NaCl (VEG.)</b> for presumptive identification of coliforms from water, milk and foods etc.	40.00	100 gm 500 gm
TM 381	<b>MacCONKEY BROTH W/ BCP (DOUBLE STRENGTH)</b> for presumptive identification of coliforms from large samples	80.00	100 gm 500 gm
TMV 381	<b>MacCONKEY BROTH W/ BCP (DOUBLE STRENGTH) (VEG.)</b> for presumptive identification of coliforms from large samples	80.00	100 gm 500 gm
TM 323	<b>MacCONKEY BROTH W/ BCP W/O NaCl</b> for presumptive identification of coliforms from water, milk and foods	35.00	100 gm 500 gm
TM 1240	<b>MacCONKEY BROTH W/ BCP</b> for presumptive identification of coliforms from water, milk and foods	40.02	100 gm 500 gm
TM 322	<b>MacCONKEY BROTH W/ NEUTRAL RED</b> for selective enrichment and enumeration of coliforms from water	40.00	100 gm 500 gm
TMV 322	<b>MacCONKEY BROTH W/ NEUTRAL RED (VEG.)</b> for selective enrichment and enumeration of coliforms from water	40.00	100 gm 500 gm
TM 1238	<b>MacCONKEY BROTH W/ NEUTRAL RED (IS : 5887 (Part I and II) 1976, reaffirmed 2005)</b> for selective enrichment and enumeration of coliforms.	40.07	100 gm 500 gm
TM 380	<b>MacCONKEY BROTH W/ NEUTRAL RED (DOUBLE STRENGTH)</b> for primary isolation of coliforms from large samples such as water or waste water	80.00	100 gm 500 gm
TMV 380	<b>MacCONKEY BROTH W/ NEUTRAL RED (DOUBLE STRENGTH) (VEG.)</b> for primary isolation of coliforms from large samples such as water or waste water	80.00	100 gm 500 gm
TMH 109	<b>MacCONKEY BROTH (as per USP/EP/JP/BP)</b> for detection enumeration of coliform bacteria	35.01	100 gm 500 gm
TMHV 109	<b>MacCONKEY BROTH (as per USP/EP/JP/BP) (VEG.)</b> for detection enumeration of coliform bacteria	35.01	100 gm 500 gm
TM 2229	<b>MacCONKEY BROTH MEDIUM 7.</b> for the selective identification of E.coli from pharmaceutical products in accordance with Indian Pharmacopoeia 2014	35.01	100 gm 500 gm
TM 2230	<b>MacCONKEY BROTH PURPLE (IS: 5401-1:2012)</b> for presumptive identification of coliforms from variety of specimens such as water, milk and food etc	40.02	500 gm
TM 1393	<b>MacCONKEY SORBITOL AGAR BASE (DOUBLE PACK)</b> a selective medium for isolation and detection of Escherichia coli O157:H7 from food and animal feedstuff	50.03	100 gm 500 gm
TS 087	<b>TELLURITE - CEFIXIME SUPPLEMENT *</b>	#20 vI	5 vI
TM 1915	<b>MacCONKEY SORBITOL AGAR BASE (ISO 16654-2001)</b> a selective medium for isolation and detection of Escherichia coli O157:H7	50.03	500 gm
TS 087	<b>TELLURITE - CEFIXIME SUPPLEMENT *</b>	#20 vI	5 vI
TM 2231	<b>MacCONKEY SORBITOL AGAR BASE W/ RHAMNOSE</b> for improved differentiation of Escherichia coli O157:H7 from background flora	56.53	500 gm
TS 301	<b>CEFIXIME SUPPLEMENT *</b>	#18 vI	5 vI

# M Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1241	<b>MAINTENANCE (SCY) MEDIUM</b> for maintenance of iron bacteria	12.26	500 gm
TM 1242	<b>MAINTENANCE MEDIUM FOR B.SUBTILIS ATCC 6633</b> for maintenance of Bacillus subtilis ATCC 6633 as the test organism for assay of antibiotics	30.50	100 gm
TM 633	<b>MALACHITE GREEN BROTH</b> for selective enrichment of Pseudomonas aeruginosa	25.13	500 gm
TM 202	<b>MALONATE BROTH</b> for differentiation of Enterobacter and Escherichia species on the basis of malonate utilization	08.00	100 gm
TM 203	<b>MALONATE BROTH EWING MODIFIED</b> for differentiation of members of Enterobacteriaceae on the basis of malonate utilization	09.30	100 gm
TM 382	<b>MALT AGAR</b> for cultivation and isolation of yeasts and molds	45.00	100 gm 500 gm
TM 2232	<b>MALT AGAR, W/ 2% AGAR</b> for the detection and isolation of yeasts and moulds from dairy products, foods and other materials. Also used for carrying stock cultures of yeasts and moulds in accordance with FDA BAM, 1998	50.00	500 gm
TS 302	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT, MODIFIED *</b>	#10 vl	5 vl
TM 2234	<b>MALT AGAR, MODIFIED</b> for isolation and enumeration of yeasts and moulds from food products in accordance with FDA BAM,1998	40.00	500 gm
TM 2233	<b>2% MALT EXTRACT AGAR</b> for the detection, isolation and enumeration of yeasts and moulds	35.00	500 gm
TM 2235	<b>MALT EXTRACT AGAR BASE</b> for detection and cultivation of Yeasts	61.00	500 gm
TM 204	<b>MALT EXTRACT AGAR BASE W/ MYCOLOGICAL PEPTONE</b> for detection, isolation and enumeration of yeasts and molds	50.00	500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#20 vl	5 vl 25 vl
TMV 204	<b>MALT EXTRACT AGAR BASE W/ MYCOLOGICAL PEPTONE (VEG.)</b> for detection, isolation and enumeration of yeasts and molds	50.00	500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#20 vl	5 vl 25 vl
TM 2236	<b>MALT EXTRACT AGAR BASE, MODIFIED AS PER THOM AND CHURCH</b> for isolation, detection and enumeration of yeasts and moulds	31.28	500 gm
TM 205	<b>MALT EXTRACT BROTH BASE</b> for detection and enumeration of yeasts, molds and aciduric microorganisms	20.00	500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#50 vl	5 vl 25 vl
TMV 205	<b>MALT EXTRACT BROTH BASE (VEG.)</b> for detection and enumeration of yeasts, molds and aciduric microorganisms	20.00	500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#50 vl	5 vl 25 vl
TM 1244	<b>MALT EXTRACT BROTH, MODIFIED (as per Thom and Church)</b> for isolation, detection and enumeration of yeasts and moulds	15.00	500 gm
TMV 1244	<b>MALT EXTRACT BROTH, MODIFIED (as per Thom and Church) (VEG.)</b> for cultivation and enumeration of yeasts and molds	15.00	500 gm
TM 2237	<b>MALT EXTRACT GLUCOSE PEPTONE AGAR</b> for isolation and enumeration of yeasts and moulds from food products in accordance with FDA BAM,1998	61.00	500 gm
TM 2238	<b>MALT YEAST AGAR</b> for the cultivation and maintenance of yeast and moulds	41.00	500 gm
TM 2239	<b>MANNITOL AGAR W/ PRILION</b> selective agar medium for isolation and differentiation of Salmonella from Proteus species	54.50	100 gm 500 gm
TM 1843	<b>MANNITOL EGG YOLK POLYMYXIN AGAR (ISO 7932:2004, ISO 21871:2006)</b> for the enumeration of B.cereus in foodstuffs and other samples	46.03	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#11 vl	5 vl

# Dehydrated Culture Media **M**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 784	<b>MANNITOL LYSINE AGAR</b> for selective isolation of Salmonellae other than Salmonella Typhi and Salmonella paratyphi A	49.00	500 gm
TM 531	<b>MANNITOL MOTILITY NITRATE MEDIUM</b> for studying mannitol fermentation, nitrate reduction and motility of bacteria	22.04	500 gm
TM 530	<b>MANNITOL MOTILITY TEST MEDIUM</b> for studying mannitol fermentation and motility of bacteria	26.00	100 gm 500 gm
TMV 530	<b>MANNITOL MOTILITY TEST MEDIUM (VEG.)</b> for studying mannitol fermentation and motility of bacteria	26.00	100 gm 500 gm
TM 206	<b>MANNITOL SALT AGAR BASE</b> for selective isolation of pathogenic Staphylococci from clinical and non-clinical samples	111.00	100 gm 500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#3 vl	5 vl
TMV 206	<b>MANNITOL SALT AGAR BASE (VEG.)</b> for selective isolation of pathogenic Staphylococci	111.00	100 gm 500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#3 vl	5 vl
TMH 114	<b>MANNITOL SALT AGAR BASE (as per USP/BP/EP/JP)</b> for selective isolation and enumeration of Staphylococci species	111.02	100 gm 500 gm
TS 002	<b>EGG YOLK EMULSION (100ml/vl) *</b>	-	5 vl
TMHV 114	<b>MANNITOL SALT AGAR BASE (as per USP/BP/EP/JP) (VEG.)</b> for selective isolation and enumeration of Staphylococci species	111.02	100 gm
TS 002	<b>EGG YOLK EMULSION (100ml/vl) *</b>	-	5 vl
TM 403	<b>MANNITOL SALT BROTH</b> for selective isolation of presumptive pathogenic Staphylococci	96.00	100 gm 500 gm
TMV 403	<b>MANNITOL SALT BROTH (VEG.)</b> for selective isolation of presumptive pathogenic Staphylococci	96.00	100 gm 500 gm
TM 1454	<b>MANNITOL SELENITE BROTH (DOUBLE PACK)</b> for selective enrichment of Salmonellae from clinical samples	(Part I) 19.00 (Part II) 04.00	500 gm -
TM 2240	<b>MANNITOL SELENITE BROTH W/ BRILLIANT GREEN (DOUBLE PACK)</b> for enrichment of Salmonellae from faeces, food- stuffs and other materials.	(Part I) 23.75 (Part II) 04.00	500 gm -
TM 207	<b>MARINE AGAR 2216 (ZOBELL MARINE AGAR)</b> for cultivation, isolation and enumeration of heterotrophic marine bacteria	55.25	100 gm 500 gm
TM 208	<b>MARINE BROTH 2216 (ZOBELL MARINE BROTH)</b> for cultivation, isolation and enumeration of heterotrophic marine bacteria	40.25	100 gm 500 gm
TM 782	<b>MARINE OXIDATION FERMENTATION MEDIUM (MOF MEDIUM)</b> for differentiation of marine bacteria on the basis of fermentation and oxidation of carbohydrates	22.14	500 gm
TMV 782	<b>MARINE OXIDATION FERMENTATION MEDIUM (MOF MEDIUM) (VEG.)</b> for differentiation of marine bacteria on the basis of fermentation and oxidation of carbohydrates	22.14	500 gm
TM 209	<b>MAXIMUM RECOVERY DILUENT</b> a protective and isotonic diluent used for maximal recovery of microorganisms	09.50	500 gm
TM 905	<b>MCBRIDE LISTERIA AGAR BASE</b> for selective isolation and cultivation of Listeria species from clinical samples and food stuff	46.00	500 gm
TS 096	<b>MCBRIDE LISTERIA SUPPLEMENT *</b>	#11 vl	5 vl
TM 210	<b>MCCLUNG TOABE AGAR BASE</b> for detection and isolation of Clostridium perfringens in foods	75.00	500 gm
TS 002	<b>EGG YOLK EMULSION (100ml/vl) *</b>	#7 vl	5 vl
TM 2241	<b>MEAT EXTRACT BROTH</b> for routine cultivation of non fastidious bacteria	18.00	500 gm
TM 1040	<b>MEAT EXTRACT W/ PEPTONE (PEPTED MEAT BROTH)</b> for cultivation and maintenance of Alcaligenes species	28.00	500 gm
TM 864	<b>MEAT INFUSION AGAR (STANDARD INFUSION AGAR)</b> for mass cultivation of microorganisms for vaccine or toxin production	50.00	500 gm
TM 2242	<b>MEDIUM 8. RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH</b> Rappaport Vassiliadis Salmonella Enrichment Broth is recommended for selective enrichment of Salmonella species from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of IP.	27.11	500 gm
TM 1041	<b>MEHLMAN'S MAINTENANCE MEDIUM</b> for maintenance of Campylobacter species	38.00	500 gm
TM 1864	<b>MGYP AGAR</b> for isolation and cultivation of wild yeasts in the brewing industry	41.00	500 gm

# M Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1863	<b>MGYP AGAR WITH COPPER</b> for isolation and cultivation of wild yeasts in the brewing industry	41.40	500 gm
TM 614	<b>MICROBIAL CONTENT TEST AGAR (TRYPTONE SOYA AGAR W/ TWEEN 80 AND LECITHIN)</b> for detection & enumeration of microorganisms present on the surfaces of sanitary importance	45.70	100 gm 500 gm
TMV 614	<b>MICROBIAL CONTENT TEST AGAR (VEG.)(TRYPTONE SOYA AGAR W/ TWEEN 80 AND LECITHIN) (VEG.)</b> for presumptive identification of coliforms from water, milk and foods etc	45.70	100 gm 500 gm
TM 2243	<b>MICRO VITAMIN TEST CULTURE AGAR</b> for cultivation and maintenance of stock cultures of used in microbiological assays of vitamins	52.10	100 gm
TM 2244	<b>MICRO VITAMIN TEST INOCULUM BROTH</b> for cultivation and maintenance of stock cultures of used in microbiological assays of vitamins	37.10	100 gm
TM 590	<b>MIDDLEBROOK 7H9 AGAR BASE</b> for isolation, cultivation and sensitivity testing of Mycobacterium tuberculosis	19.60	500 gm
TS 060	<b>MIDDLEBROOK OADC GROWTH SUPPLEMENT *</b>	#51 vl	5 vl
TM 213	<b>MIDDLEBROOK 7H9 BROTH BASE</b> for cultivation and sensitivity testing of Mycobacterium tuberculosis	04.70	500 gm
TS 050		#213 vl	5 vl
TM 214	<b>MIDDLEBROOK 7H10 AGAR BASE</b> for isolation, cultivation and sensitivity testing of Mycobacterium tuberculosis	19.47	500 gm
TS 060	<b>MIDDLEBROOK OADC GROWTH SUPPLEMENT *</b>	#52 vl	5 vl
TM 618	<b>MIDDLEBROOK 7H10 AGAR BASE, 'TBL'</b> for isolation, cultivation and sensitivity testing of Mycobacterium tuberculosis	19.49	500 gm
TS 060	<b>MIDDLEBROOK OADC GROWTH SUPPLEMENT *</b>	#52 vl	5 vl
TM 786	<b>MIDDLEBROOK 7H11 AGAR BASE</b> for isolation, cultivation and sensitivity testing of Mycobacteria	20.50	500 gm
TS 060	<b>MIDDLEBROOK OADC GROWTH SUPPLEMENT *</b>	#49 vl	5 vl
TM 215	<b>MIDDLEBROOK 7H11 AGAR BASE W/O MALACHITE GREEN</b> for isolation, cultivation and determination of antimicrobial susceptibility of Mycobacteria	20.50	500 gm
TS 060	<b>MIDDLEBROOK OADC GROWTH SUPPLEMENT *</b>	#49 vl	5 vl
TM 445	<b>MILK AGAR</b> for enumeration of bacteria in milk and milk products, rinse waters and ice creams etc.	24.00	100 gm 500 gm
TM 217	<b>MILK AGAR (BROWN AND SCOTT, MODIFIED) - (Part I) &amp; (Part II)</b> for enumeration of Pseudomonas aeruginosa in swimming pool waters	100.00 28.00	500 gm -
TM 218	<b>MILK AGAR W/CETRIMIDE (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for cultivation and enumeration of Pseudomonas aeruginosa in water	133.00 26.40	500 gm -
TM 787	<b>MILK AGAR W/CETRIMIDE (DOUBLE PACK) (IS: 13428:1998, reaffirmed 2005) - (Part I) &amp; (Part II)</b> for detection and enumeration of Pseudomonas aeruginosa in water.	100.00 19.80	120 gm 500 gm
TM 788	<b>MILK MEDIUM WITH A REDUCING AGENT</b> for determination of litmus reaction of Clostridium species	115.50	500 gm
TM 1042	<b>MILK SALT AGAR BASE</b> for selective isolation and cultivation of Staphylococcus species	88.00	500 gm
TM 376	<b>MILLER LURIA BERTANI AGAR (LURIA BERTANI AGAR, MILLER)</b> for cultivation and maintenance of recombinant strains of Escherichia coli	40.00	500 gm
TMV 376	<b>MILLER LURIA BERTANI AGAR (LURIA BERTANI AGAR, MILLER) (VEG.)</b> for cultivation and maintenance of recombinant strains of Escherichia coli	40.00	500 gm
TM 406	<b>MILLER LURIA BERTANI BROTH (LURIA BERTANI BROTH, MILLER)</b> for cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies and may be used for routine cultivation of not particularly fastidious microorganisms	25.00	500 gm
TMV 406	<b>MILLER LURIA BERTANI BROTH (LURIA BERTANI BROTH, MILLER) (VEG.)</b> for cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies and may be used for routine cultivation of not particularly fastidious microorganisms	25.00	500 gm
TM 1857	<b>MINERAL MODIFIED GLUTAMATE BROTH BASE (ISO 16649-3:2005)</b> for enumeration of coliform bacteria in water and wastewater samples	17.70	500 gm
TM 1245	<b>MINERAL MODIFIED GLUTAMATE MEDIUM BASE (DOUBLE STRENGTH) (DOUBLE PACK)</b> for the enumeration of coliform bacteria in water and wastewater	(Part I) (Part II) 22.70 12.70	500 gm

# Dehydrated Culture Media **M**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1043	<b>MINERAL MODIFIED GLUTAMATE MEDIUM BASE (DOUBLE STRENGTH)</b> for enumeration of coliform bacteria in water	22.70	500 gm
TM 2245	<b>MINERAL MODIFIED GLUTAMATE AGAR BASE (DOUBLE PACK) (ISO 6391:1997)</b> for enumeration of Escherichia coli from meat and meat products	(Part I) 26.29 (Part II) 06.35	500 gm -
TM 591	<b>MINIMAL AGAR</b> for isolation and characterization of nutritional mutants of Escherichia coli	26.60	500 gm
TM 219	<b>MINIMAL BROTH, DAVIS</b> for isolation and characterization of nutritional mutants of Escherichia coli	11.60	500 gm
TM 220	<b>MINIMAL BROTH, DAVIS W/O DEXTROSE</b> for isolation and characterization of nutritional mutants of Escherichia coli	10.60	500 gm
TM 1044	<b>5X MINIMUM SALTS</b> for cultivation of recombinant strains of Escherichia coli	56.40	500 gm
TM 1045	<b>MINIMUM SALTS W/ CASEIN ACID HYDROLYSATE</b> for cultivation of Escherichia coli strains used for genetic and molecular studies	19.54	500 gm
TM 221	<b>MITIS SALIVARIUS AGAR BASE</b> for isolation of Streptococci from mixed cultures, especially Streptococcus mitis, Streptococcus salivarius and Streptococcus faecalis from grocely contaminated specimens	90.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#1 vl	5 vl 25 vl
TMV 221	<b>MITIS SALIVARIUS AGAR BASE (VEG.)</b> for isolation of Streptococci from mixed cultures, especially Streptococcus mitis, Streptococcus salivarius and Streptococcus faecalis from grocely contaminated specimens	90.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#1 vl	5 vl 25 vl
TM 1623	<b>MN AGAR</b> for detection of Leptothrix by its ability to oxidize manganese ions	15.40	500 gm
TM 085	<b>MOELLER DECARBOXYLASE BROTH BASE (DECARBOXYLASE BROTH BASE, MOELLER)</b> for differentiation of bacteria on the basis of their ability to decarboxylate the amino acid	10.52	100 gm 500 gm
TM 789	<b>MOELLER DECARBOXYLASE BROTH W/ ARGININE HCl</b> for differentiation of bacteria on the basis of their ability to decarboxylate L-Arginine hydrochloride	20.52	100 gm
TMV 789	<b>MOELLER DECARBOXYLASE BROTH W/ ARGININE HCl (VEG.)</b> for differentiation of bacteria on the basis of their ability to decarboxylate L-Arginine hydrochloride	20.52	100 gm
TM 790	<b>MOELLER DECARBOXYLASE BROTH W/ LYSINE HCl</b> for differentiation of bacteria on the basis of their ability to decarboxylate L-Lysine hydrochloride	20.52	100 gm
TMV 790	<b>MOELLER DECARBOXYLASE BROTH W/ LYSINE HCl(VEG.)</b> for differentiation erentiation of bacteria on the basis of their ability to decarboxylate L-Lysine hydrochloride	20.52	100 gm
TM 791	<b>MOELLER DECARBOXYLASE BROTH W/ ORNITHINE HCl</b> for differentiation of bacteria on the basis of their ability to decarboxylate L-Ornithine hydrochloride	20.52	100 gm
TMV 791	<b>MOELLER DECARBOXYLASE BROTH W/ ORNITHINE HCl (VEG.)</b> for differentiation of bacteria on the basis of their ability to decarboxylate L-Ornithine hydrochloride	20.52	100 gm
TM 1398	<b>MOLD INHIBITORY AGAR, ULRICH</b> for isolation of pathogenic fungi	36.17	500 gm
TM 1048	<b>MONSUR MEDIUM BASE</b> for selective isolation and differentiation of Vibrio cholerae and other Vibrio from pathological samples	71.00	100 gm 500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#4 vl	5 vl 25 vl
TM 225	<b>MOTILITY-INDOLE-LYSINE MEDIUM (MIL MEDIUM)</b> for identification of members of Enterobacteriaceae on the basis of motility, lysine decarboxylase, lysine deaminase and indole production	36.52	100 gm 500 gm
TMV 225	<b>MOTILITY-INDOLE-LYSINE MEDIUM (MIL MEDIUM) (VEG.)</b> for identification of members of Enterobacteriaceae on the basis of motility, lysine decarboxylase, lysine deaminase and indole production	36.52	100 gm 500 gm
TM 226	<b>MOTILITY MEDIUM S BASE</b> for detection of bacterial motility on the basis of TTC reduction	60.00	500 gm
TS 042	<b>for isolation and di differentiation of Candida species *</b>	#9 vl	5 vl 25 vl

# M Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 792	<b>MOTILITY NITRATE MEDIUM, BUFFERED</b> for isolation and detection of Clostridium perfringens on the basis of motility and nitrate test	23.50	500 gm
TM 2246	<b>MOTILITY NITRATE MEDIUM, BUFFERED (ISO 7937:2004)</b> for isolation and detection of Clostridium perfringens on the basis of motility and nitrate test	19.50	500 gm
TM 793	<b>MOTILITY SULPHIDE MEDIUM</b> for detection of motility and hydrogen sulphide production by pure cultures	104.44	500 gm
TM 227	<b>MOTILITY TEST MEDIUM</b> for detection of bacterial motility	20.00	500 gm
TM 2247	<b>MOTILITY TEST MEDIUM (EDWARDS AND EWING)</b> for testing motility of enteric bacteria	22.00	500 gm
TM 228	<b>MOTILITY TEST MEDIUM (EDWARDS AND EWING) (IS: 5887 (Part I and V) 1976, reaffirmed 2005)</b> for testing motility of enteric bacteria.	22.00	500 gm
TM 2248	<b>MUCATE BROTH</b> for identification of enteropathogenic Escherichia coli and Salmonella species from milk and milk products	20.02	500 gm
TM 2249	<b>MUCATE CONTROL BROTH</b> for identification of enteropathogenic Escherichia coli and Salmonella species from milk and milk products	10.02	500 gm
TM 339	<b>MUELLER HINTON AGAR</b> for cultivation of Neisseria spp. & for determination of susceptibility of microorganisms to antimicrobial agents isolated from clinical samples	38.00	100 gm 500 gm
TMV 339	<b>MUELLER HINTON AGAR (VEG.)</b> for cultivation of Neisseria spp. & for determination of susceptibility of microorganisms to antimicrobial agents isolated from clinical samples	38.00	100 gm 500 gm
TM 2250	<b>MUELLER HINTON AGAR 2% GLUCOSE W/ METHYLENE BLUE</b> Mueller Hinton Agar, Modified (as per CLSI for antifungal) is recommended for testing performing Antifungal Disk Diffusion Susceptibility of yeasts	58.00	500 gm
TM 236	<b>MUELLER HINTON AGAR NO.2</b> for testing susceptibility of common and rapidly growing bacteria using antimicrobial discs by using Kirby Bauer technique	38.00	100 gm 500 gm
TM 325	<b>MUELLER HINTON BROTH</b> for testing the susceptibility of microorganisms to sulphonamides by tube dilution method	21.00	100 gm 500 gm
TMV 325	<b>MUELLER HINTON BROTH (VEG.)</b> for testing the susceptibility of microorganisms to sulphonamides by tube dilution method	21.00	100 gm 500 gm
TM 1577	<b>MUELLER HINTON BROTH NO.2</b> for quantitative susceptibility testing of rapidly growing aerobic and facultative anaerobic bacteria isolated from clinical specimen	22.00	100 gm 500 gm
TM 1400	<b>MUELLER KAUFFMAN TETRATHIONATE BROTH BASE</b> for enrichment and isolation of Salmonellae by surpassing Proteus species	82.00	100 gm 500 gm
TM 1399	<b>MUELLER KAUFFMAN TETRATHIONATE NOVOBIOCIN BROTH BASE (ISO 6579-1:2017)</b> for enrichment and isolation of Salmonellae by suppressing Proteus species	89.42	500 gm
TS 152	<b>MKTT NOVOBIOCIN SUPPLEMENT *</b>	#6 vl	5 vl
TM 1050	<b>MUELLER TELLURITE AGAR BASE</b> for isolation, cultivation and differentiation of Corynebacterium diphtheriae	45.45	500 gm
TS 123	<b>MUELLER TELLURITE SERUM (25 ml/vl) *</b>	#11 vl	5 vl
TM 2251	<b>MUTANS-SANGUIS AGAR</b> for differentiation of Streptococcus mutans & Streptococcus sanguis associated with oral microflora	98.10	500 gm
TM 340	<b>MYCOLOGICAL AGAR (FUNGAL AGAR)</b> for cultivation and maintenance of fungi	35.00	500 gm
TS 049	<b>10%LACTIC ACID SOLUTION (10 ml/vl) *</b>	#15 vl	5 vl 25 vl
TM 114	<b>MYCOLOGICAL AGAR W/ LOW pH (FUNGAL AGAR W/ LOW pH)</b> for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria	35.00	500 gm
TS 049	<b>10%LACTIC ACID SOLUTION (10 ml/vl) *</b>	#15 vl	5 vl 25 vl

# Dehydrated Culture Media **M**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 326	<b>MYCOLOGICAL BROTH (FUNGAL BROTH)</b> for cultivation of fungi	50.00	500 gm
TS 049	<b>10%LACTIC ACID SOLUTION (10 ml/vl) *</b>	#15 vl	5 vl 25 vl
TM 115	<b>MYCOLOGICAL BROTH W/ LOW pH (FUNGAL BROTH W/ LOW pH))</b> for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria	50.00	500 gm
TS 049	<b>10%LACTIC ACID SOLUTION (10 ml/vl) *</b>	#15 vl	5 vl 25 vl
TM 1933	<b>MYCOBIOTIC AGAR *</b> for the selective isolation and cultivation of pathogenic fungi	35.45	100 gm
TM 233	<b>MYCOPLASMA AGAR BASE (PPLO AGAR BASE)</b> for isolation and cultivation of Mycoplasma species (PPLO)	36.00	100 gm 500 gm
TS 014	<b>HORSE SERUM *</b>	4.2 ltr	100 ml
TS 052	<b>MYCOPLASMA ENRICHMENT SUPPLEMENT *</b>	139 vl	5 vl 25 vl
TM 235	<b>MYCOPLASMA BROTH BASE W/ CV (PPLO BROTH BASE W/ CV)</b> or enrichment of Mycoplasma species (PPLO) from clinical samples and mixed cultures	21.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#24 vl	5 vl 25 vl
TS 014	<b>HORSE SERUM *</b>	7.2 ltr	100 ml
TS 052	<b>MYCOPLASMA ENRICHMENT SUPPLEMENT *</b>	239 vl	5 vl 25 vl
TM 235	<b>MYCOPLASMA BROTH BASE W/ CV (PPLO BROTH BASE W/ CV)</b> for enrichment of Mycoplasma species (PPLO) from clinical samples and mixed cultures	21.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#24 vl	5 vl 25 vl
TS 014	<b>HORSE SERUM *</b>	7.2 ltr	100 ml
TS 052	<b>MYCOPLASMA ENRICHMENT SUPPLEMENT *</b>	239 vl	5 vl 25 vl
TM 794	<b>MYCOPLASMA BROTH BASE W/O CV (PPLO BROTH BASE W/O CV)</b> for enrichment of Mycoplasma species (PPLO) from clinical samples and mixed cultures	21.00	500 gm
TS 014	<b>HORSE SERUM*</b>	#7.2 ltr	100 ml
TS 052	<b>MYCOPLASMA ENRICHMENT SUPPLEMENT*</b>	#239 vl	5 vl 25 vl
TM 1265	<b>MYCOPLASMA CULTIVATION BROTH BASE</b> for isolation and cultivation of Mycoplasma (PPLO)	25.50	500 gm
TS 052	<b>MYCOPLASMA CULTIVATION SUPPLEMENT *</b>	#196 vl	5 vl 25 vl
TS 014	<b>HORSE SERUM *</b>	-	100 ml
TM 1266	<b>MYCOPLASMA SYNOVIAE MEDIUM BASE</b> for cultivation of avian strains of Mycoplasma	42.30	500 gm
TS 014	<b>HORSE SERUM *</b>	1.2 ltr	100 ml
TM 1267	<b>MYCOPLASMA UROGENITAL MEDIUM BASE</b> for selective isolation of Mycoplasma hominis and Ureaplasma urealyticum	28.65	500 gm
TS 014	<b>HORSE SERUM *</b>	1.8 ltr	100 ml
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) *</b>	#35 vl	5 vl 25 vl
TS 126	<b>UREA SOLUTION 5% (5 ml/vl) *</b>	#35 vl	5 vl 25 vl
TS 249	<b>MYCOPLASMA UROGENITAL SELECTIVE SUPPLEMENT *</b>	#35 vl	5 vl 25 vl
TM 197	<b>MYP AGAR BASE (PHENOL RED EGG YOLK POLYMYXIN AGAR BASE) (IS : 5887 (Part VI) 1976, reaffirmed 2005)</b> for detection and isolation of osmophilic microorganisms from food samples	46.00	100 gm 500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#11 vl	5 vl
TM 1481	<b>NBB AGAR BASE MODIFIED *</b> for detection of contaminating spoilage micro organisms in brewery industry	66.27	500 gm
TM 022	<b>NEOMYCIN, ERYTHROMYCIN ASSAY AGAR (ANTIBIOTIC ASSAY MEDIUM NO. 11) (as per USP)</b> for microbiological assay of antibiotics	30.50	100 gm 500 gm

# N Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMV 022	<b>NEOMYCIN, ERYTHROMYCIN ASSAY AGAR (ANTIBIOTIC ASSAY MEDIUM NO. 11) (as per USP) (VEG.)</b> for microbiological assay of antibiotics	30.50	100 gm 500 gm
TM 2253	<b>NEO ENRICHMENT BROTH BASE</b> is a selective enrichment broth for Listeria species from food samples	44.00	500 gm
TS 303	<b>NEO ENRICHMENT SELECTIVE SUPPLEMENT *</b>	#23 vl	5 vl
TM 1051	<b>NEUTRAL RED CHALK LACTOSE AGAR</b> for detection of lactic Streptococci in milk and milk products	49.00	500 gm
TM 1052	<b>NEUTRALISING BUFFER</b> for detection of microorganisms on dairy and food equipments disinfected with chlorine or quarternary ammonium compounds	05.20	100 gm
TM 1269	<b>NEUTRALISING FLUID (as per BP/EP)</b> for neutralising the activity of antimicrobial agents	20.10	500 gm
TM 2254	<b>NIACIN ASSAY MEDIUM *</b> for the microbiological assay of Niacin (Nicotinic Acid) or Niacinamide using Lactobacillus plantarum ATCC 8014 as the test organism	75.12	100 gm
TM 238	<b>NICKERSON MEDIUM (Bi.G.G.Y. AGAR)</b> for selective isolation, differentiation & presumptive identification of Candida albicans & Candida tropicalis	45.00	500 gm
TM 795	<b>NIH AGAR</b> for cultivation & maintenance of isolates from sterility testing of biological products	43.00	100 gm 500 gm
TM 301	<b>NIH THIOGLYCOLLATE MEDIUM (ALTERNATIVE THIOGLYCOLLATE MEDIUM) (as per USP)</b> for sterility testing of turbid or viscous biological products	29.00	100 gm 500 gm
TM 302	<b>NIH THIOGLYCOLLATE MEDIUM (ALTERNATIVE THIOGLYCOLLATE MEDIUM) (as per IP)</b> for sterility testing of turbid or viscous biological products	29.00	100 gm 500 gm
TM 796	<b>NITRATE AGAR</b> for detection of nitrate reducing bacteria	21.00	500 gm
TMV 796	<b>NITRATE AGAR (VEG.)</b> for detection of nitrate reducing bacteria	21.00	500 gm
TM 239	<b>NITRATE BROTH</b> for detection of nitrate reduction and enumeration of Bacillus cereus	09.00	100 gm 500 gm
TMV 239	<b>NITRATE BROTH (VEG.)</b> for detection of nitrate reduction and enumeration of Bacillus cereus	09.00	100 gm 500 gm
TM 797	<b>NITRATE BROTH (IS : 5887(Part IV)-1999)</b> for detection of nitrate reduction and enumeration of Bacillus cereus.	39.00	100 gm 500 gm
TM 1053	<b>NITROFURANTOIN BROTH BASE</b> for isolation and enrichment of Pseudomonas species	20.00	500 gm
TM 2252	<b>NNN MODIFIED MEDIUM (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for cultivation of Leishmaniae and Trypanosomes	31.00 11.20	100 gm -
TM 2255	<b>NORRIS GLUCOSE NITROGEN FREE MEDIUM</b> for the cultivation of chemoheterotrophic bacteria that can fix atmospheric nitrogen	12.50	100 gm
TM 341	<b>NUTRIENT AGAR</b> for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids	28.00	100 gm 500 gm
TMV 341	<b>NUTRIENT AGAR (VEG.)</b> for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids	28.00	100 gm 500 gm
TM 1054	<b>NUTRIENT AGAR</b> for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids	28.00	100 gm 500 gm
TMV 1054	<b>NUTRIENT AGAR (VEG.)</b> for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids	28.00	100 gm 500 gm
TM 342	<b>NUTRIENT AGAR W/O NaCl (as per USP)</b> general purpose medium	23.00	100 gm 500 gm
TM 343	<b>NUTRIENT AGAR (as per IP)</b> for general purpose medium which may be used as enriched medium by incorporating blood or other biological fluids	37.00	100 gm 500 gm



# Dehydrated Culture Media **N**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1055	<b>NUTRIENT AGAR 1.5%</b> for cultivation of bacteria requiring less nutrition, can be enriched with blood	31.00	100 gm 500 gm
TMV 1055	<b>NUTRIENT AGAR 1.5% (VEG.)</b> for cultivation of bacteria requiring less nutrition, can be enriched with blood	31.00	100 gm 500 gm
TM 2256	<b>NUTRIENT AGAR 1.5% (ISO 1995, ISO/DIS 13720:2010)</b> recommended general purpose nutrient medium which can be used for cultivation of fastidious microorganisms after appropriate enrichment	28.00	500 gm
TM 1038	<b>NUTRIENT AGAR (pH 6.8)</b> a general purpose nutrient medium for testing of water, sewage, faeces & other materials	23.00	100 gm 500 gm
TM 1038A	<b>NUTRIENT AGAR (pH 6.8) (ISO 10273:2003, ISO 21528: 2004, ISO 19250:2010, ISO 6579:2015)</b> a general purpose nutrient medium for testing of water, sewage, faeces & other materials	23.00	100 gm 500 gm
TM 383	<b>NUTRIENT AGAR NO.2</b> general purpose medium	40.00	100 gm 500 gm
TM 798	<b>NUTRIENT AGAR NO. 2 (IS : 5887 (Part I, II and V) 1976, reaffirmed 2005)</b> general purpose culture medium	40.00	100 gm 500 gm
TM 2257	<b>NUTRIENT AGAR NO. 2, MODIFIED</b> used as a general purpose culture media	45.00	500 gm
TM 1057	<b>NUTRIENT AGAR, (pH 7.0)</b> for cultivation of Salmonella species	23.00	100 gm 500 gm
TM 740	<b>NUTRIENT AGAR (WITH 3% SALT)</b> for cultivation of salt tolerance Vibrio species	55.00	500 gm
TM 1058	<b>NUTRIENT AGAR (W/ MANGANESE)</b> for promoting sporulation in Bacillus species	23.00	500 gm
TM 1056	<b>NUTRIENT AGAR (W/ 1% PEPTONE)</b> general culture medium, can be used as enriched medium with blood or other biological fluids	35.00	100 gm 500 gm
TMV 1056	<b>NUTRIENT AGAR (W/ 1% PEPTONE) (VEG.)</b> general culture medium, can be used as enriched medium with blood or other biological fluids	35.00	100 gm 500 gm
TM 578	<b>NUTRIENT AGAR pH 6.0 (W/ 0.8% NaCl.)</b> for cultivation of bacteria requiring slightly acidic pH	31.00	100 gm 500 gm
TM 2258	<b>NUTRIENT MEDIUM</b> a general purpose medium as per EP	26.05 26.05	100 gm 500 gm
TM 932	<b>NUTRIENT AGAR (OXIDASE)</b> for confirmation of oxidase production by microorganisms	22.00	500 gm
TMV 932	<b>NUTRIENT AGAR (OXIDASE) (VEG.)</b> for confirmation of oxidase production by microorganisms	22.00	500 gm
TM 2259	<b>NUTRIENT AGAR W/TRYPAN BLUE</b> recommended for detection and enumeration of aerobic endospore formers from water samples by membrane filtration	23.02	100 gm 500 gm
TM 2260	<b>NUTRIENT AGAR W/ TYROSINE</b> for cultivation and enumeration of Bacillus cereus in water and food in accordance with FDA BAM, 1998	28.00	500 gm
TM 350	<b>NUTRIENT BROTH</b> for general cultivation of less fastidious microorganisms, can be enriched with blood	13.00	100 gm 500 gm
TMV 350	<b>NUTRIENT BROTH (VEG.)</b> for general cultivation of less fastidious microorganisms, can be enriched with blood	13.00	100 gm 500 gm
TM 329	<b>NUTRIENT BROTH (W/ 1% PEPTONE) (IP 6579)</b> sterility testing medium for aerobes and for microbial limit test	25.00	100 gm 500 gm
TM 1270	<b>NUTRIENT BROTH (W/ 1% PEPTONE) (IS : 5887 (Part I and II) 1976, reaffirmed 2005, IS : 5887 (Part IV) 1999)</b> general purpose culture medium.	25.00 25.00	100 gm 500 gm

# N Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 327	<b>NUTRIENT BROTH (W/O NaCl) pH 6.9</b> general purpose medium for cultivation of microorganisms	08.00	100 gm 500 gm
TMV 327	<b>NUTRIENT BROTH (W/O NaCl) pH 6.9 (VEG.)</b> general purpose medium for cultivation of microorganisms	08.00	100 gm 500 gm
TM 1823	<b>NUTRIENT BROTH (AOAC)</b> for testing disinfectants in accordance with AOAC, 2000 (under Disinfectants Subchapter 1, Phenol coefficient methods)	20.00	500 gm
TM 1916	<b>NUTRIENT BROTH, NO. 2</b> for cultivation and enrichment of less fastidious bacteria and as a base in the preparation of special media.	15.00	500 gm
TM 1917	<b>NUTRIENT BROTH, NO. 3</b> for the culture and growth of microorganisms.	13.00	500 gm
TM 2261	<b>NUTRIENT BROTH WITH 1% PEPTONE</b> a sterility testing medium for aerobes	25.00	100 gm 500 gm
TMV 2261	<b>NUTRIENT BROTH WITH 1% PEPTONE (VEG.)</b> a sterility testing medium for aerobes	25.00	100 gm 500 gm
TM 241	<b>NUTRIENT GELATIN</b> for detection of gelatine liquefaction by proteolytic microorganisms	128.00	500 gm
TM 1059	<b>NUTRIENT GELATIN (IS : 5887 (Part VII) 1999, reaffirmed 2005)</b> for detection of gelatin liquefaction by proteolytic microorganisms.	158.00	500 gm
TM 534	<b>NUTRITIVE CASEINATE AGAR</b> for enumeration of salt tolerant cocci in brined vegetables	23.04	500 gm
TM 023	<b>NYSTATIN ASSAY AGAR (ANTIBIOTIC ASSAY MEDIUM NO. 12)</b> for microbiological assay of Amphotericin B & Nystatin using <i>Saccharomyces cerevisiae</i>	62.50	500 gm
TM 024	<b>NYSTATIN ASSAY BROTH (ANTIBIOTIC ASSAY MEDIUM NO. 13)</b> for microbiological assay of Candicidin using <i>Saccharomyces cerevisiae</i>	30.00	500 gm
TM 242	<b>OF BASAL MEDIUM</b> for differentiation of gram negative bacteria on the basis of fermentative and oxidative metabolism of carbohydrates	09.40	100 gm 500 gm
TM 2262	<b>OPFBL AGAR BASE (OXIDATION FERMENTATION POLYMYXIN BACITRACIN LACTOSE AGAR BASE)</b> with Polymyxin and Bacitracin is recommended for the selective isolation of <i>Burkholderia cepacia</i> from clinical specimens as well as non-clinical samples	32.33	500 gm
TS 304	<b>OPFBL SELECTIVE SUPPLEMENT *</b>	#16 vl	5 vl
TM 243	<b>OAT MEAL AGAR</b> for cultivation of fungi particularly for macrospore formation	72.50	500 gm
TM 2263	<b>OAK WILT FUNGUS AGAR</b> for cultivation of Oak Wilt fungus	50.00	100 gm
TM 1918	<b>ONPG BROTH</b> for the differentiation of microorganisms on the basis of beta-galactosidase activity	13.01 13.01	100 gm 500 gm
TM 1060	<b>ORCHID AGAR (Plant Tissue Culture Media)</b> for germination of orchid seeds	37.00	500 gm
TM 1919	<b>ORANGE SERUM AGAR</b> for cultivation and enumeration of microorganisms associated with the spoilage of citrus products, cultivation of <i>Lactobacilli</i> , other aciduric organisms and pathogenic fungi	45.50	500 gm
TM 1920	<b>ORANGE SERUM BROTH</b> for cultivation and enumeration of microorganisms associated with the spoilage of citrus products, cultivation of <i>Lactobacilli</i> , other aciduric organisms and pathogenic fungi	28.50	500 gm
TM 245	<b>ORNITHINE DECARBOXYLASE BROTH</b> for detection of the ability of microorganisms to decarboxylate ornithine	09.00	100 gm
TM 2265	<b>L-ORNITHINE DECARBOXYLASE BROTH ( ISO / TS 22964: 2017)</b> for detection of the ability of microorganisms to decarboxylate ornithine	14.01	100 gm
TM 1033	<b>OSMOPHILIC AGAR (MY 40 AGAR)</b> for detection and isolation of osmophilic microorganisms from food samples	445.00	500 gm
TM 1034	<b>OSMOPHILIC GLUCOSE AGAR (MY 40 G AGAR)</b> for detection and isolation of osmophilic microorganisms from food samples	427.00	500 gm

# Dehydrated Culture Media 0

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1402	<b>OXACILLIN RESISTANCE SCREENING AGAR BASE</b> for screening oxacillin resistant microorganisms	103.50	500 gm
TS 153	<b>OXACILLIN RESISTANCE SELECTIVE SUPPLEMENT *</b>	#10 vl	5 vl
TM 2266	<b>OXGALL CHRYSOIDIN AGAR WITH MUG (CHRYSOIDIN AGAR WITH MUG)</b> for the isolation and differentiation of Enterobacteriaceae and several other Gram negative rods. It can also be used for the identification of E. coli from clinical and non-clinical specimens	48.23	500 gm
TM 799	<b>OXYTETRA GLUCOSE YEAST AGAR BASE (OGYE AGAR BASE)</b> for selective isolation and enumeration of yeast and molds in food products	37.00	100 gm 500 gm
TS 071	<b>OXYTETRA SELECTIVE SUPPLEMENT*</b>	# 27vl	5 vl 25 vl
TM 1061	<b>OXYTETRA GLUCOSE YEAST AGAR BASE (OGYE AGAR BASE ) ISO 6611:2004</b> for isolation and enumeration of yeasts and molds from milk and milk products	37.00	500 gm
TS 071	<b>OXYTETRA SELECTIVE SUPPLEMENT*</b>	#27vl	5 vl 25 vl
TS 128	<b>GENTA-OXY SELECTIVE SUPPLEMENT*</b>	#27vl	5 vl 25 vl
TM 800	<b>OXYTETRA GLUCOSE YEAST AGAR BASE W/ BIOTIN</b> for selective isolation and enumeration of yeasts and molds in food products	37.00	500 gm
TS 071	<b>OXYTETRA SELECTIVE SUPPLEMENT*</b>	#27vl	5 vl 25 vl
TM 571	<b>PA BROTH</b> for detection of presence and absence of coliform bacteria in water	30.50	500 gm
TM 2267	<b>PKU TEST AGAR BASE</b> for estimation of phenylalanine in blood for detection of Phenylketonuria (PKU)	50.06	500 gm
TM 2268	<b>PKU TEST AGAR W/ THIENYLALANINE</b> for estimation of phenylalanine in blood for detection of Phenylketonuria (PKU)	50.06	500 gm
TM 1434	<b>PL AGAR</b> for isolation and cultivation of Plesiomonas shigelloides from food	43.58	500 gm
TM 1271	<b>PLET AGAR BASE</b> for selective isolation and cultivation of Bacillus anthracis	40.34	500 gm
TS 129	<b>ANTHRACIS SELECTIVE SUPPLEMENT *</b>	#13vl	5 vl
TM 2269	<b>PLET AGAR BASE, MODIFIED</b> for the selective isolation and cultivation of Bacillus anthracis	40.40	500 gm
TS 129	<b>ANTHRACIS SELECTIVE SUPPLEMENT *</b>	#13vl	5 vl
TM 248	<b>PM INDICATOR AGAR (PENICILLIN IN MILK INDICATOR AGAR) (as per AOAC)</b> for rapid detection of trace amounts of Penicillin in milk *	32.00	500 gm
TM 1272	<b>PNY MEDIUM</b> for cultivation and isolation of Lactobacillus species	31.28	100 gm 500 gm
TM 233	<b>PPLO AGAR BASE (MYCOPLASMA AGAR BASE)</b> for isolation and cultivation of Mycoplasma species (PPLO)	36.00	100 gm 500 gm
TS 014	<b>HORSE SERUM *</b>	#7.2 ltr	100 ml
TS 052	<b>MYCOPLASMA ENRICHMENT SUPPLEMENT *</b>	#139 vl	5 vl 25 vl
TM 235	<b>PPLO BROTH BASE W/ CV (MYCOPLASMA BROTH BASE W/ CV)</b> for enrichment of Mycoplasma species (PPLO) from clinical samples and mixed cultures	21.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl *)</b>	#24vl	5 vl 25 vl
TS014	<b>HORSE SERUM *</b>	#7.2 ltr	100 ml
TS 052	<b>MYCOPLASMA ENRICHMENT SUPPLEMENT *</b>	#239 vl	5 vl 25 vl
TM 794	<b>PPLO BROTH BASE W/O CV (MYCOPLASMA BROTH BASE W/O CV)</b> for enrichment of Mycoplasma species (PPLO) from clinical specimens and mixed cultures	21.00	500 gm
TS 014	<b>HORSE SERUM *</b>	#7.2 ltr	100 ml
TS 052	<b>MYCOPLASMA ENRICHMENT SUPPLEMENT *</b>	#239 vl	5 vl 25 vl

# P Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1064	<b>PSB BROTH BASE</b> for primary enrichment and enumeration of Yersinia enterocolitica from food	51.00	500 gm
TM 2270	<b>PSB BROTH MODIFIED (ISO 1994, ISO/DIS 10273)</b> for primary enrichment and enumeration of Yersinia enterocolitica from food	30.77	500 gm
TM 1273	<b>PSTA ENRICHMENT BROTH BASE (PSB BROTH MODIFIED)</b> for secondary enrichment of Yersinia enterocolitica from foods	05.20	100 gm 500 gm
TM 1274	<b>PAGANO LEVIN BASE</b> for isolation and differentiation of Candida species	66.00	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl)</b>	#8 vl	5 vl 25 vl
TS 095	<b>NEOMYCIN SUPPLEMENT *</b>	#16 vl	5 vl
TM 2273	<b>PAGE'S SALINE</b> used as a rinsing solution of membranes in water filtration for Legionella detection	0.403	100 gm
TM 1403	<b>PARK &amp; SANDER ENRICHMENT BROTH BASE</b> for selective enumeration of thermo-tolerant Campylobacter species from food	28.35	500 gm
TS 073	<b>PARK &amp; SANDER SELECTIVE SUPPLEMENT A *</b>	#15 vl	5 vl
TS 074	<b>PARK &amp; SANDER SELECTIVE SUPPLEMENT B *</b>	#15 vl	5 vl
TM 2274	<b>PARK &amp; SANDER ENRICHMENT BROTH BASE (ISO/DIS 10272:1995)</b> for selective enumeration of thermo-tolerant Campylobacter species from food	29.35	500 gm
TS 073	<b>PARK &amp; SANDER SELECTIVE SUPPLEMENT A *</b>	#15 vl	5 vl
TS 074	<b>PARK &amp; SANDER SELECTIVE SUPPLEMENT B *</b>	#15 vl	5 vl
TM 2275	<b>PEIZER TB MEDIUM BASE</b> for cultivation of Mycobacterium tuberculosis	49.72	500 gm
TM 1584	<b>PENTACHLORO ROSE BENGAL YEAST EXTRACT AGAR BASE (PRYES AGAR) (as per APHA)</b> for the cultivation and differentiation of nephrotoxin producing strains of Penicillium viridicatum and related species isolated from foods in accordance with APHA	190.17 #6 vl	500 gm 5 vl
TS 138	<b>CHLOROTETRACYCLINE SELECTIVE SUPPLEMENT*</b>	#6 vl	5 vl 25 vl
TM 1040	<b>PEPTED MEAT BROTH (MEAT EXTRACT W/ PEPTONE)</b> for cultivation and maintenance of Alcaligenes species	28.00	500 gm
TM 803	<b>PEPTONE IRON AGAR</b> for detection of hydrogen sulphide production by microorganisms	36.58	100 gm
TM 2276	<b>PEPTONE SORBITOL BILE BROTH</b> for identification of Yersinia enterocolitica from dairy products	30.93	500 gm
TM 1844	<b>PEPTONE SORBITOL BROTH (W/Bile Salt) (ISO 10273:2017) - (Part I) &amp; (Part II)</b> For selective enrichment of Yersinia enterocolitica from dairy products	21.00	500 gm
TM 330	<b>PEPTONE WATER</b> general purpose growth medium and used as the base of carbohydrate fermentation media	15.00	100 gm 500 gm
TMV 330	<b>PEPTONE WATER (VEG.)</b> general purpose growth medium and as the base of carbohydrate fermentation media	15.00	100 gm 500 gm
TM 805	<b>PEPTONE WATER (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> General purpose growth medium & as the base of carbohydrate fermentation media	25.00	100 gm 500 gm
TM 806	<b>PEPTONE WATER W/ PHENOL RED</b> for studying fermentation ability of Yersinia enterocolitica	15.00	500 gm
TM 1276	<b>PEPTONE YEAST DEXTROSE AGAR (CANTINO)</b> for cultivation of aquatic fungi like Blastocladiella species	25.50	100 gm
TM 1277	<b>PEPTONE YEAST DEXTROSE BROTH (CANTINO)</b> for cultivation of aquatic fungi like Blastocladiella species	05.50	100 gm
TM 131	<b>PEPTONE YEAST EXTRACT IRON AGAR (ISP MEDIUM NO.6 )</b> for cultivation and maintenance of Streptomyces as per International Streptomyces project	37.50	100 gm 500 gm
TM 807	<b>PEPTONIZED MILK AGAR</b> for cultivation of lactic acid bacteria and testing of dairy products	27.00	500 gm
TM 808	<b>PERFRINGENS AGAR BASE (O.P.S.P)</b> for selective isolation and enumeration of Clostridium perfringens from foods	50.50 #20 vl	500 gm 5 vl
TS 158	<b>PERFRINGENS SUPPLEMENT A *</b>	#20 vl	25 vl
TS 159	<b>PERFRINGENS SUPPLEMENT B *</b>	#20 vl	5 vl 25 vl

# Dehydrated Culture Media P

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 615	<b>PERFRINGENS AGAR BASE (T.S.C./S.F.P. AGAR BASE)</b> for presumptive identification and enumeration of Clostridium perfringens from food	47.00	500 gm
TS 054	<b>PERFRINGENS S. F. P. SUPPLEMENT (S.F. P. SUPPLEMENT) *</b>	#22 vl	5 vl
TS 076	<b>PERFRINGENS T. S.C SUPPLEMENT *</b>	#22 vl	25 vl 5 vl
TS 002	<b>EGG YOLK EMULSION (100ml/vl)*</b>	#6 vl	25 vl 5 vl
<b>TMV 615</b>	<b>PERFRINGENS AGAR BASE (T.S.C./S.F.P. AGAR BASE) (VEG.)</b> for presumptive identification and enumeration of Clostridium perfringens from food	47.00	500 gm
TS 054	<b>PERFRINGENS S. F. P. SUPPLEMENT (S.F. P. SUPPLEMENT) *</b>	#22 vl	5 vl 25 vl
TS 076	<b>PERFRINGENS T. S.C SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100ml/vl)*</b>	#6 vl	5 vl
TM 1826	<b>PERFRINGENS AGAR BASE (TRYPTOSE SULPHITE CYCLOSERINE AGAR BASE) (ISO 7937: 2004, ISO 14189:2013)</b> for enumeration of Clostridium perfringens from food	42.00	500 gm
TS 076	<b>PERFRINGENS T. S.C SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TS 250	<b>CLOSTRIDIUM PERFRINGENS SUPPLEMENT *</b>	#24 vl	5 vl
TM 810	<b>PFIZER SELECTIVE ENTEROCOCCUS AGAR</b> for selective isolation and cultivation of Enterococci	58.00	500 gm
TM 252	<b>PHENOL RED AGAR BASE</b> a basal medium by adding carbohydrates for use in fermentation studies of microorganisms	31.00	100 gm 500 gm
TM 256	<b>PHENOL RED DEXTROSE AGAR</b> for determining of the ability of microorganisms to ferment dextrose	41.00	100 gm 500 gm
TM 2277	<b>PHENOL RED INULIN BROTH</b> recommended for inulin fermentation studies of microorganisms	21.02	100 gm
TM 253	<b>PHENOL RED LACTOSE AGAR</b> for determining of the ability of microorganisms to ferment lactose	41.00	100 gm 500 gm
TM 811	<b>PHENOL RED MALTOSE AGAR</b> for determining of the ability of microorganisms to ferment maltose	41.00	100 gm 500 gm
TM 254	<b>PHENOL RED MANNITOL AGAR</b> for determining of the ability of microorganisms to ferment mannitol	41.00	100 gm 500 gm
TM 812	<b>PHENOL RED SUCROSE AGAR</b> for determining of the ability of microorganisms to ferment sucrose	41.00	100 gm 500 gm
TM 813	<b>PHENOL RED TARTRATE AGAR</b> for identification and differentiation of Salmonellae on the basis of tartrate utilization	40.02	100 gm
TM 255	<b>PHENOL RED BROTH BASE</b> for determination of fermentation reactions of pure cultures of microorganisms	16.00	100 gm 500 gm
TM 814	<b>PHENOL RED BROTH BASE W/ MEAT EXTRACT</b> for determination of carbohydrates fermentation	16.00	100 gm 500 gm
TM 815	<b>PHENOL RED ADONITOL BROTH</b> for determining of the ability of microorganisms to ferment adonitol	21.00	100 gm
TM 816	<b>PHENOL RED ARABINOSE BROTH</b> for determining the ability of microorganisms to ferment arabinose	21.00	100 gm

# P Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 537	<b>PHENOL RED DEXTROSE BROTH</b> for determining the ability of microorganisms to ferment dextrose	21.00	100 gm 500 gm
TM 817	<b>PHENOL RED DULCITOL BROTH</b> for determining the ability of microorganisms to ferment dulcitol	21.00	100 gm
TM 818	<b>PHENOL RED GALACTOSE BROTH</b> for determining microorganisms to ferment galactose	21.00	100 gm
TM 538	<b>PHENOL RED INOSITOL BROTH</b> for determining microorganisms to ferment inositol	21.00	100 gm
TM 257	<b>PHENOL RED LACTOSE BROTH</b> for determining the ability of microorganisms to ferment lactose	21.00	100 gm 500 gm
TM 1921	<b>PHENOL LACTOSE BROTH (ISO 9308-1-2014)</b> for lactose fermentation studies of coliforms	25.02	100 gm 500 gm
TM 539	<b>PHENOL RED MALTOSSE BROTH</b> for determining the ability of microorganisms to ferment maltose	21.00	100 gm 500 gm
TM 258	<b>PHENOL RED MANNITOL BROTH</b> for determining the ability of microorganisms to ferment mannitol	21.00	100 gm 500 gm
TM 819	<b>PHENOL RED RAFFINOSE BROTH</b> for determining the ability of microorganisms to ferment raffinose	21.00	100 gm
TM 820	<b>PHENOL RED RHAMNOSE BROTH</b> for determining the ability of microorganisms to ferment rhamnose	21.00	100 gm
TM 821	<b>PHENOL RED SALICIN BROTH</b> for determining the ability of microorganisms to ferment salicin	21.00	100 gm
TM 540	<b>PHENOL RED SORBITOL BROTH</b> for determining the ability of microorganisms to ferment sorbitol	21.00	100 gm
TM 822	<b>PHENOL RED STARCH BROTH</b> for determining the ability of microorganisms to ferment starch	21.00	100 gm
TM 259	<b>PHENOL RED SUCROSE BROTH</b> for determining the ability of microorganisms to ferment sucrose	21.00	100 gm 500 gm
TM 823	<b>PHENOL RED TREHALOSE BROTH</b> for determining the ability of microorganisms to ferment trehalose	21.00	100 gm
TM 541	<b>PHENOL RED XYLOSE BROTH</b> for determining the ability of microorganisms to ferment D-xylose	21.00	100 gm
TM 197	<b>PHENOL RED EGG YOLK POLYMYXIN AGAR BASE (MYP AGAR BASE) (BIS)</b> for isolation and identification of pathogenic Staphylococci and Bacillus species	46.00	100 gm 500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#11 vl	5 vl
TM 824	<b>PHENOLPHTHALEIN PHOSPHATE AGAR</b> for identification of phosphatase positive Staphylococcus aureus	28.00	100 gm 500 gm
TMV 824	<b>PHENOLPHTHALEIN PHOSPHATE AGAR (VEG.)</b> for identification of phosphatase positive Staphylococcus aureus	28.00	100 gm 500 gm
TM 260	<b>PHENYLALANINE AGAR</b> for differentiation of Proteus & Providencia from other members of Enterobacteriaceae on the basis of their ability to form phenyl pyruvic acid from phenylalanine	26.00	100 gm 500 gm
TM 1067	<b>PHENYLALANINE MALONATE BROTH (SHAW &amp; CLARKE MEDIUM)</b> for differentiation of members of Enterobacteriaceae on the basis of their ability to utilize malonate and produce pyruvic acid from phenylalanine	11.00	100 gm
TM 2278	<b>PHENYLETHYL ALCOHOL AGAR</b> for the isolation of gram- positive organisms like Staphylococci and Streptococci	42.50	100 gm

# Dehydrated Culture Media **P**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2279	<b>PHENYLETHANOL AGAR BASE *</b> for the isolation of gram- positive organisms like Staphylococci and Streptococci	35.50	100 gm
TM 2280	<b>PHENYLETHYL BLOOD AGAR BASE (ANAEROBIC) *</b> for cultivation of fastidious anaerobic bacteria	52.92	100 gm
TM 826	<b>PHOSPHATE BUFFER, APHA, pH 7.2</b> for preparation of dilution and blanks for testing of water, foods and dairy products	34.00	100 gm 500 gm
TM 2281	<b>PHOSPHATE BUFFERED SALINE (FOR LISTERIA) (ISO 11290-2-2017)</b> recommended for the preparation of dilutions for Listeria species for further testing form food sample	18.37	500 gm
TM 1067	<b>PHENYLALANINE MALONATE BROTH (SHAW &amp; CLARKE MEDIUM)</b> for differentiation of members of Enterobacteriaceae on the basis of their ability to utilize malonate and produce pyruvic acid from phenylalanine	11.00	100 gm
TM 2278	<b>PHENYLETHYL ALCOHOL AGAR</b> for the isolation of gram- positive organisms like Staphylococci and Streptococci	42.50	100 gm
TM 2279	<b>PHENYLETHANOL AGAR BASE *</b> for the isolation of gram- positive organisms like Staphylococci and Streptococci	35.50	100 gm
TM 2280	<b>PHENYLETHYL BLOOD AGAR BASE (ANAEROBIC) *</b> for cultivation of fastidious anaerobic bacteria	52.92	100 gm
TM 826	<b>PHOSPHATE BUFFER, APHA, pH 7.2</b> for preparation of dilution and blanks for testing of water, foods and dairy products	34.00	100 gm 500 gm
TM 2281	<b>PHOSPHATE BUFFERED SALINE (FOR LISTERIA) (ISO 11290-2-2017)</b> recommended for the preparation of dilutions for Listeria species for further testing form food sample	18.37	500 gm
TM 1068	<b>PHOSPHATE BUFFERED SALINE, pH 7.2</b> for preparation of dilution and controls	10.79	100 gm 500 gm
TM 2282	<b>PHOSPHATE BUFFERED SALINE (PBS) pH 7.4</b> for preparation of dilution, blanks for the examination of samples from food, water and other specimens	08.58	100 gm 500 gm
TM 2283	<b>PHOSPHATE BUFFER, pH 8.0</b> for preparation of dilutions and blanks in accordance with USP	17.25	500 gm
TM 542	<b>PIKE STREPTOCOCCAL BROTH BASE</b> for selective enrichment & cultivation of Streptococci from throat swabs and other clinical samples	30.26	100 gm 500 gm
TM 543	<b>PIKOVSKAYA'S AGAR</b> for detection of phosphate solubilizing soil microorganisms	31.30	100 gm 500 gm
TM 545	<b>PIKOVSKAYA'S BROTH (MEDIUM)</b> for cultivation phosphate solubilizing microorganisms	16.30	500 gm
TM 544	<b>PLATE COUNT AGAR (STANDARD PLATE AGAR) (ISO 4833-1 &amp; 2:2013)</b> for determination of plate counts of microorganisms in foods, water, waste water and from clinical samples	23.50	100 gm 500 gm
TMV 544	<b>PLATE COUNT AGAR (STANDARD PLATE AGAR) (VEG.)</b> for determination of plate counts of microorganisms in foods, water, waste water and from clinical samples	23.50	100 gm 500 gm
TM 363	<b>PLATE COUNT AGAR (STANDARD METHODS AGAR)</b> for determination of plate counts of microorganisms in milk & dairy products by pour plate method	17.50	100 gm 500 gm
TMV 363	<b>PLATE COUNT AGAR (STANDARD METHODS AGAR) (VEG.)</b> for determination of plate counts of microorganisms in milk & dairy products by pour plate method	17.52	100 gm 500 gm
TM 2284	<b>PLATE COUNT AGAR W/ TWEEN 80 AND LECITHIN (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	100 gm 500 gm
TM 828	<b>PLATE COUNT AGAR W/ TWEEN 80 AND LECITHIN (STANDARD METHODS AGAR W/ TWEEN 80 AND LECITHIN)</b> for sanitary examination of surfaces that is for counts before and after application of disinfectants.	30.00	100 gm 500 gm
TM 408	<b>PLATE COUNT AGAR (SPECIAL)</b> for estimation of microbial counts in raw milk and other dairy products	40.52	500 gm

# P Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 829	<b>PLATE COUNT AGAR W/ BCP</b> for enumeration of Lactobacilli in milk products	24.64	500 gm
TM 2285	<b>PLATE COUNT AGAR W/O DEXTROSE</b> recommended for the determination of plate counts of microorganisms in water samples	22.50	500 gm
TM 744	<b>PLESIOMONAS DIFFERENTIAL AGAR (INOSITOL BRILLIANT GREEN BILE AGAR)</b> for selective isolation of Plesiomonas shigelloides and Aeromonas species from foods	52.05	500 gm
TM 020	<b>POLYMYXIN BASE AGAR (ANTIBIOTIC ASSAY MEDIUM NO.9) (ANTIBIOTIC ASSAY MEDIUM-H)</b> (as per USP/IP) for assay the products containing Polymyxin-B	50.00	500 gm
TM 021	<b>POLYMYXIN SEED AGAR (ANTIBIOTIC ASSAY MEDIUM NO.10) (DOUBLE PACK)</b> for assay of Polymyxin-B, Carbenicillin, Colistin and Colistimethate Sodium	(Part I) 42.00 (Part II) Polysorbate 80.00	500 gm
TM 1587	<b>POLYMYXIN PYRUVATE EGG YOLK MANNITOL BROMOTHYMOL BLUE AGAR BASE (PEMBA)</b> for cultivation of Bacillus cereus	44.00	500 gm
TS 002	<b>EGG YOLK EMULSION (100ml/vl) *</b>	#6 vl	5 vl
TS 203	<b>PEMBA SUPPLEMENT *</b>	#114 vl	5 vl 25 vl
TM 830	<b>POLYSORBATE 80 AGAR (DOUBLE PACK) * -</b> for cultivation of variety of microorganisms	(Part I) 25.00 (Part II) 10.00	500 gm -
TMV 830	<b>POLYSORBATE 80 AGAR (DOUBLE PACK) (VEG.) * -</b> for cultivation of variety of microorganisms	(Part I) 25.00 (Part II) 10.00	500 gm -
TM 1867	<b>POTASSIUM CYANIDE BROTH BASE W/O KCN</b> for differentiation of the members of Enterobacteriaceae on the basis of potassium cyanide toleran	13.86	500 gm
TM 2286	<b>POTATO CARROT AGAR</b> for the reproduction of Pyronema domesticum	24.00	500 gm
TM 344	<b>POTATO DEXTROSE AGAR</b> for isolation and enumeration of yeasts and molds from dairy and other food products	39.00	100 gm 500 gm
TMV 344	<b>POTATO DEXTROSE AGAR (VEG.)</b> for isolation and enumeration of yeasts and molds from dairy and other food products	39.00	100 gm 500 gm
TMH 105	<b>POTATO DEXTROSE AGAR (as per USP/EP/JP/BP)</b> for the cultivation of yeasts and moulds	39.00	100 gm 500 gm
TM 1922	<b>POTATO DEXTROSE W / 2% AGAR</b> for isolation and enumeration of yeasts and moulds from dairy and other food products in accordance with FDA BAM, 1998	44.00	100 gm 500 gm
TS 259	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT, MODIFIED</b>	#12 vl	5 vl
TM 1923	<b>POTATO DEXTROSE W/ 3% AGAR</b> for cultivation of yeasts and moulds from dairy and other food products	54.00	500 gm
TM 1924	<b>POTATO DEXTROSE AGAR W/ CHLORAMPHENICOL</b> for the selective isolation and enumeration of yeasts and moulds from dairy and other food products	39.05	500 gm
TM 384	<b>POTATO DEXTROSE AGAR W/ ROSE BENGAL</b> for propagation of ascospores	39.00	500 gm
TM 331	<b>POTATO DEXTROSE BROTH</b> for cultivation and enumeration of yeasts and molds	24.00	500 gm
TM 2287	<b>POTATO DEXTROSE SUCROSE AGAR</b> for the isolation and cultivation of Zygosaccharomyces rouxii from chocolate syrup	659.00	500 gm
TM 2288	<b>POTATO INFUSION AGAR</b> for the isolation of Brucella species	49.00	500 gm
TM 2289	<b>POTATO INFUSION BROTH</b> for the isolation of Brucella species	34.00	500 gm
TM 2290	<b>POTATO MALT AGAR</b> for cultivation and maintenance of smut fungi and other phytopathogenic fungi	105.00	500 gm
TM 834	<b>PRE ENRICHMENT BROTH BASE</b> for isolation and enrichment of Yersinia enterocolitica from foods	39.10	500 gm



# Dehydrated Culture Media **P**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2291	<b>PRESERVATIVE RESISTANT YEAST AGAR BASE (PRY)</b> for cultivation of Yeasts	35.00	100 gm 500 gm
TM 2292	<b>PRESPORULATION GROWTH MEDIUM</b> for the growth and sporulation of Saccharomyces cerevisiae	31.00	500 gm
TM 1590	<b>PRESTON AGAR BASE</b> for selective isolation of thermotolerant Campylobacter species	37.00	500 gm
TS 067	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT IV (PRESTON)*</b>	#27 vl	5vl
TMV 1590	<b>PRESTON AGAR BASE (VEG.)</b> for selective isolation of thermotolerant Campylobacter species	37.00	500 gm
TS 067	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT IV (PRESTON)*</b>	#27 vl	5vl
TM 835	<b>PRINGSHEIM'S MEDIUM</b> for cultivation of blue green bacteria	00.24	100 gm
TM 2293	<b>PROSKAUER BECK MEDIUM</b> for the growth and sporulation of Saccharomyces cerevisiae	12.79 12.79	100 gm 500 gm
TM 2294	<b>PROTEOSE AGAR</b> for the cultivation of Vibrio species from foods in accordance with APHA	50.00	500 gm
TM 266	<b>PSEUDOMONAS AGAR F (FOR FLUORESCHEIN)</b> for detection of fluorescein production by Pseudomonas species	38.00	100 gm 500 gm
TMV 266	<b>PSEUDOMONAS AGAR F (FOR FLUORESCHEIN) (VEG.)</b> for detection of fluorescein production by Pseudomonas species	38.00	100 gm 500 gm
TM 1279	<b>PSEUDOMONAS AGAR F (FOR FLUORESCHEIN) (as per USP)</b> for detection of fluorescein production by Pseudomonas species	38.00	100 gm 500 gm
TM 1811	<b>PSEUDOMONAS AGAR FOR DETECTION OF FLUORESCHEIN (as per IP)</b> for detection of fluorescein production by Pseudomonas species	37.23	100 gm 500 gm
TM 2295	<b>PSEUDOMONAS AGAR, MODIFIED (FOR FLUORESCHEIN)</b> for detection of fluorescein production by Pseudomonas species in accordance with FDA BAM, 1998	47.23	500 gm
TM 267	<b>PSEUDOMONAS AGAR P (FOR PYOCYANIN)</b> for detection of Pyocyanin production by Pseudomonas species	46.40	100 gm 500 gm
TMV 267	<b>PSEUDOMONAS AGAR P (FOR PYOCYANIN) (VEG.)</b> for detection of Pyocyanin production by Pseudomonas species	46.40	100 gm 500 gm
TM 1280	<b>PSEUDOMONAS AGAR P (FOR PYOCYANIN) (as per USP)</b> for detection of pyocyanin production by Pseudomonas species	46.40	100 gm 500 gm
TM 1812	<b>PSEUDOMONAS AGAR FOR DETECTION OF PYOCYANIN (as per IP)</b> for detection of pyocyanin production by Pseudomonas species	46.40	100 gm 500 gm
TM 626	<b>PSEUDOMONAS AGAR BASE</b> for selective isolation of Pseudomonas species from environmental samples, food and water	48.40	100 gm 500 gm
TS 075	<b>CETRINIX SUPPLEMENT *</b>	#21 vl	5 vl 25 vl
TS 077	<b>CFC SUPPLEMENT *</b>	#21 vl	5 vl 25 vl
TM 641	<b>PSEUDOMONAS ASPARAGINE BROTH (as per APHA)</b> for presumptive determination of Pseudomonas aeruginosa from water	04.50	100 gm 500 gm
TM 1712	<b>PSEUDOMONAS BROTH F (FOR FLUORESCHEIN)</b> for detection of fluorescein production by Pseudomonas species	23.00	500 gm
TM 1714	<b>PSEUDOMONAS BROTH P (FOR PYOCYANIN)</b> for detection of pyocyanin production by Pseudomonas species	31.40	500 gm
TM 268	<b>PSEUDOMONAS ISOLATION AGAR</b> for selective isolation and identification of Pseudomonas aeruginosa from clinical and non clinical samples	45.03	100 gm 500 gm
TMV 268	<b>PSEUDOMONAS ISOLATION AGAR (VEG.)</b> for selective isolation and identification of Pseudomonas aeruginosa from clinical and non clinical samples	45.03	100 gm 500 gm
TM 2296	<b>PSEUDOMONAS SOLANACEARUM MEDIUM</b> for the cultivation of Pseudomonas solanacearum	33.00	500 gm

# P Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 836	<b>PURPLE AGAR BASE</b> for identification of pure cultures of enteric and other microorganisms	31.00	500 gm
TM 837	<b>PURPLE BROTH BASE</b> for identification of pure cultures of enteric and other microorganisms	15.00	500 gm
TM 2297	<b>PURPLE BROTH BASE</b> recommended for the fermentation studies of <i>Listeria monocytogenes</i>	16.02	500 gm
TM 2298	<b>PYRAZINAMIDASE AGAR</b> for identification of <i>Yersinia</i> species in accordance with FDA BAM, 1998	34.00	500 gm
TM 269	<b>R-2A AGAR</b> for heterotrophic plate count of treated potable water using longer incubation time	18.12	100 gm 500 gm
TMV 269	<b>R-2A AGAR (VEG.)</b> for heterotrophic plate count of treated potable water using longer incubation time	18.12	100 gm 500 gm
TM 1956	<b>R-2 A AGAR (AGAR MEDIUM S) (as per EP/BP)</b> for heterotrophic plate count of treated potable water using longer incubation periods	18.00	500 gm
TM 2299	<b>R2A AGAR, MODIFIED</b> for the enumeration and cultivation of bacteria from potable water	18.12	500 gm
TM 1592	<b>R-2A BROTH</b> for cultivation and maintenance of heterotrophic bacteria from potable waters	03.12	500 gm
TM 838	<b>R-3A AGAR</b> for subculturing of microorganisms recovered on less nutritive R-2A Agar from potable water	21.25	500 gm
TM 1593	<b>R-3A BROTH</b> for cultivation and maintenance of heterotrophic bacteria from potable water	06.25	500 gm
TM 366	<b>COOKED MEAT MEDIUM (R.C. MEDIUM) (COMPLETE SOLUBLE)</b> for cultivation and maintenance of aerobes, anaerobes of stock cultures	125.00	500 gm
TM 2300	<b>RPF AGAR BASE (ISO 6888-2:1999)</b> recommended for the enumeration of coagulase positive <i>Staphylococci</i> from food and animal feeding stuff	58.00	500 gm
TS 176	<b>RPF SUPPLEMENT (FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT) *</b>	#9 vI	5 vI 25 vI
TM 2301	<b>RS MEDIUM BASE</b> for selective isolation, cultivation and presumptive identification of <i>Aeromonas hydrophila</i>	45.43	500 gm
TS 051	<b>NOVOBIOCIN SUPPLEMENT *</b>	#11 vI	5 vI 25 vI
TM 753	<b>RAKA RAY NO. 3 BROTH BASE (LACTIC ACID BACTERIA SELECTIVE BROTH BASE)</b> for selective isolation of lactic acid bacteria from brewery	58.90	100 gm
TS 069	<b>LACTIC SUPPLEMENT (10 ml/vI) *</b>	#4 vI	5 vI
TM 1876	<b>RPMI AGAR W/MOPS 2% DEXTROSE (DOUBLE PACK)</b> for determining susceptibility of microorganisms to antifungal agents	42.91+ 35.00	100 gm 500 gm
TM 516	<b>RWC MEDIUM (CULTURE MEDIUM FOR RWC)</b> for determination of phenol coefficients of disinfectants using <i>Salmonella Typhi</i> as a test organism	50.00	100 gm 500 gm
TM 1201	<b>RAPID COLIFORM AGAR *</b> for detection and confirmation of <i>E.coli</i> and other coliforms on the basis enzyme substrate reaction chromogenic and fluorogenic substrates	31.03	100 gm 500 gm
TM 1202	<b>RAPID COLIFORM BROTH *</b> for detection and confirmation of <i>E.coli</i> and other coliforms on the basis enzyme substrate reaction from water by using chromogenic and fluorogenic substrates	16.03	100 gm 500 gm
TM 839	<b>RAPID ENTEROCOCCI AGAR *</b> for rapid and easy identification and differentiation of Enterococci from water	33.61	100 gm 500 gm
TM 124	<b>RAPID-SENSITIVITY TEST AGAR</b> for antimicrobial susceptibility test	31.40	100 gm 500 gm
TM 1466	<b>RAPID-SENSITIVITY TEST BROTH</b> for antimicrobial susceptibility test	23.40	100 gm 500 gm
TM 270	<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 430C, with modest nutritional requirements	49.20	100 gm 500 gm

# Dehydrated Culture Media **R**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1281	<b>RAPPAPORT VASSILIADIS MEDIUM</b> for selective enrichment of Salmonellae from food and environmental samples	41.78	100 gm 500 gm
TM 1831	<b>RAPPAPORT VASSILIADIS SOYA BROTH</b> for selective enrichment of Salmonella spp.	33.37	100 gm 500 gm
TM 2302	<b>RAPPAPORT VASSILIADIS R10 MEDIUM</b> for selectively enriching Salmonella species from meat and dairy products, faeces and sewage polluted water	26.62	500 gm
TM 1282	<b>RAPPAPORT VASSILIADIS SOYA BROTH (RVS BROTH)</b> for selective enrichment of Salmonellae species from the food and animal feeding stuff	26.75	100 gm 500 gm
TMH 111	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH (as per USP/EP/JP/BP/IP)</b> for selective enrichment & isolation of Salmonella species from pharmaceutical products	42.50	100 gm 500 gm
TMHV 111	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENTBROTH (as per USP/EP/JP/BP/IP) (VEG.)</b> for selective enrichment & isolation of Salmonella species from pharmaceutical products	42.50	100 gm 500 gm
TM 1596	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH</b> for selective enrichment of Salmonella species under high osmotic conditions and low pH	27.11	100 gm 500 gm
TM 1070	<b>RAPPAPORT VASSILIADIS SOYABEAN MEAL BROTH (RVSM)</b> for enrichment and isolation of Salmonellae	26.75	100 gm 500 gm
TM 2303	<b>RAPPAPORT VASSILIADIS SOYABEAN MEAL BROTH (ISO 6579-1:2017)</b> recommended as selective enrichment medium for the isolation of Salmonella species	26.58	100 gm 500 gm
TM 1283	<b>RAZI'S MEDIUM (SEMISOLID REINFORCED CLOSTRIDIAL MEDIUM W/ ASPARTATE)</b> for maintenance of Campylobacter species	40.00	500 gm
TM 1555	<b>REDDYS DIFFERENTIAL AGAR, MODIFIED (LACTIC STREAK AGAR)</b> qualitative and quantitative differentiation of lactic streptococci	58.00	500 gm
TM 577	<b>REINFORCED CLOSTRIDIAL AGAR</b> for cultivation and enumeration of Clostridia and other anaerobes	51.00	100 gm 500 gm
TMV 577	<b>REINFORCED CLOSTRIDIAL AGAR (VEG.)</b> for cultivation and enumeration of Clostridia and other anaerobes	51.00	100 gm 500 gm
TM 271	<b>REINFORCED CLOSTRIDIAL BROTH</b> for cultivation and enumeration of Clostridia and other anaerobes	38.00	100 gm 500 gm
TMV 271	<b>REINFORCED CLOSTRIDIAL BROTH (VEG.)</b> for cultivation and enumeration of Clostridia and other anaerobes	38.00	100 gm 500 gm
TM 840	<b>REINFORCED CLOSTRIDIAL BROTH W/O AGAR</b> for cultivation and enumeration of Clostridia	37.50	100 gm 500 gm
TMH 115	<b>REINFORCED CLOSTRIDIAL BROTH (as per USP/BP/JP/EP)</b> for isolation, cultivation and enumeration of Clostridia species, highly nutritive for Clostridium sporogenes and other anaerobes	38.00	100 gm 500 gm
TMHV 115	<b>REINFORCED CLOSTRIDIAL BROTH (as per USP/BP/JP/EP) (VEG.)</b> for isolation, cultivation and enumeration of Clostridia species, highly nutritive for Clostridium sporogenes and other anaerobes	38.00	100 gm 500 gm
TM 1071	<b>RHAMNOSE BROTH</b> for demonstration of rhamnose fermentation by Listeria monocytogenes	16.02	500 gm
TM 385	<b>RHIZOBIUM MEDIUM</b> for cultivation and isolation of Rhizobium species	31.80	500 gm
TM 1599	<b>RICE EXTRACT AGAR</b> for identification of Candida albicans by means of its chlamydospore production	40.00	500 gm
TM 1600	<b>RICE EXTRACT AGAR</b> for differentiation of yeasts by means of their typical chlamydospores and on the basis of morphological criteria	15.00	500 gm
TM 1072	<b>RICHARD'S SYNTHETIC AGAR</b> for cultivation and isolation of fungi from soil samples	82.50	500 gm
TM 273	<b>RINGER SALT SOLUTION POWDER</b> an isotonic diluent for food, milk and dairy products during microbiological testing	08.91	100 gm

# R Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2304	<b>RINSING FLUID</b> used as a rinsing fluid in the membrane filtration procedure	09.00	100 gm 500 gm
TM 1480	<b>RIPPEY CABELLI AGAR BASE</b> for isolation of Aeromonas hydrophila from water samples using membrane filter technique	32.24	100 gm
TS 171	<b>RIPPEY CABELLI SUPPLEMENT*</b>	#7 vl	5 vl
TM 842	<b>ROBINSON MEDIUM FOR ENTAMOEBA (DOUBLE PACK) - Part I -</b> used as a substrate for growth of Amoeba by cultivating E.coli.	(Part I) 40.00	100 gm 500 gm
TM 274	<b>ROGOSA SL AGAR *</b> For selective cultivation of oral, vaginal and faecal Lactobacilli	75.00	500 gm
TMV 274	<b>ROGOSA SL AGAR (VEG.)</b> for selective cultivation of oral, vaginal and faecal Lactobacilli	75.00	500 gm
TM 1073	<b>ROGOSA SL AGAR W/ 0.15% OXGALL</b> for selective isolation of bile tolerant Lactobacilli	86.20	500 gm
TM 275	<b>ROGOSA SL BROTH *</b> for selective cultivation of all Lactobacilli including oral, vaginal and faecal Lactobacilli	60.00	500 gm
TMV 275	<b>ROGOSA SL BROTH (VEG.) *</b> for selective cultivation of all Lactobacilli including oral, vaginal and faecal Lactobacilli	60.00	500 gm
TM 2305	<b>ROGOSA AGAR, MODIFIED</b> for the selective cultivation of Lactobacilli from food	74.40	500 gm
TM 276	<b>ROSE BENGAL AGAR BASE</b> for selective isolation and enumeration of yeasts and molds from environmental materials and foods	31.55	500 gm
TS 053	<b>CHLORAMPHENICOL SELECTIVE SUPPLEMENT*</b>	#32 vl	5 vl 25 vl
TM 2306	<b>ROSE BENGAL AGAR W/ CHLORTETRACYCLINE</b> for the selective isolation and enumeration of yeasts and moulds	31.55	500 gm
TS 138	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT *</b>	#16 vl	5 vl 25 vl
TM 277	<b>ROSE BENGAL CHLORAMPHENICOL AGAR *</b> for selective isolation and enumeration of yeasts and molds from environmental materials and foods	32.15	100 gm 500 gm
TM 2307	<b>RYE AGAR A</b> for the isolation of Phytophthora infestans	95.00	500 gm
TM 2308	<b>RYE AGAR B</b> for sporulation of Phytophthora infestans	95.05	500 gm
TM 1074	<b>SA AGAR BASE (as per APHA)</b> for isolation, cultivation and differentiation of Aeromonas hydrophila from foods by starch hydrolysis	31.00	500 gm
TS 097	<b>AMPICILLIN SUPPLEMENT *</b>	#17 vl	5 vl
TM 563	<b>SABHI AGAR BASE</b> for cultivation and isolation of dermatophytes and other pathogenic fungi	59.00	500 gm
TS 053	<b>CHLORAMPHENICOL SELECTIVE SUPPLEMENT*</b>	#17 vl	5 vl 25 vl
TM 280	<b>SBG ENRICHMENT BROTH</b> for selective enrichment of Salmonellae from clinical samples	23.70	100 gm
TM 2309	<b>SBG ENRICHMENT BROTH, MODIFIED (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for Selective Enrichment of Salmonella species	18.67 04.00	100 gm -
TM 2310	<b>SCHWARZ DIFFERENTIAL MEDIUM</b> used in the brewing industry for the differentiation of brewing yeasts from wild yeast	44.50	500 gm
TM 843	<b>SD AGAR</b> for growth of yeasts for molecular biology purposes	46.70	500 gm
TM 281	<b>SDS AGAR (SODIUM DODECYL SULPHATE POLYMYXIN SUCROSE AGAR) (as per APHA)</b> for enrichment, isolation and enumeration of Vibrio vulnificus from sea food samples	66.08	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#16 vl	5 vl 25 vl
TM 844	<b>SF BROTH</b> for selective detection, differentiation and cultivation of Enterococci from other cocci in diagnostic work	36.00	500 gm

# Dehydrated Culture Media S

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 845	<b>SF BROTH, MODIFIED</b> for detection of Enterococci in diagnostic work	46.00	500 gm
TM 846	<b>S.F.P. AGAR BASE</b> for presumptive identification and enumeration of Clostridium perfringens in foods	47.00	500 gm
TS 054	<b>S. F. P. SUPPLEMENT (PERFRINGENS S.F.P. SUPPLEMENT) *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100ml/vl) *</b>	#6 vl	5 vl
TM 2311	<b>S.F.P. AGAR BASE</b> for the presumptive identification and enumeration of Clostridium perfringens in foods in accordance with BAM, 1998 FDA	47.00	500 gm
TS 076	<b>T.S.C. SUPPLEMENT (PERFRINGENS T.S.C. SUPPLEMENT) *</b>	#22 vl	5 vl 25 vl
TS 290	<b>EGG YOLK EMULSION, 50% (100 ml/vl) *</b>	#11 vl	5 vl
TM 847	<b>SIM MEDIUM</b> for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli	36.23	500 gm
TMV 847	<b>SIM MEDIUM (VEG.)</b> for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli	36.23	500 gm
TM 2312	<b>SIM MOTILITY MEDIUM, MODIFIED</b> for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli in accordance with FDA BAM	30.00	500 gm
TM 1076	<b>SM SELECTIVE AGAR BASE</b> for isolation and cultivation of Pseudomonas solanacearum	18.66	500 gm
TS 167	<b>SM SELECTIVE SUPPLEMENT</b>	#27 vl	5 vl
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#27 vl	5 vl 25 vl
TM 1284	<b>SOC BROTH</b> a medium for molecular biology	28.00	500 gm
TM 1077	<b>SPS AGAR*</b> for detection of Clostridium perfringens in foods	40.00	500 gm
TMV 1077	<b>SPS AGAR (VEG.) *</b> for detection of Clostridium perfringens in foods	40.00	500 gm
TM 1078	<b>SPS AGAR, MODIFIED *</b> for selective isolation and enumeration of Clostridium perfringens from foodstuffs	41.28	500 gm
TMV 1078	<b>SPS AGAR, MODIFIED (VEG.) *</b> for selective isolation and enumeration of Clostridium perfringens from foodstuffs	41.28	500 gm
TM 386	<b>SS AGAR (SALMONELLA SHIGELLA AGAR)</b> for differential and selective isolation of Salmonella and Shigella species from pathological samples	63.00	100 gm 500 gm
TMV 386	<b>SS AGAR (SALMONELLA SHIGELLA AGAR) (VEG.)</b> for differential and selective isolation of Salmonella and Shigella species from pathological samples	63.00	100 gm 500 gm
TM 588	<b>SS AGAR, MODIFIED</b> for selective isolation & differentiation of Salmonella and Shigella species from clinical materials and food stuff	57.00	500 gm
TM 2313	<b>SS AGAR W/ SUCROSE</b> used for the selective isolation and differentiation of Salmonella and Shigella species	59.03	500 gm
TM 2314	<b>SS SELECTIVE AGAR, IMPROVED, ((DOUBLE PACK) - (Part I) &amp; (Part II))</b> for the selective detection and isolation of Salmonella & Shigella species	81.00 04.60	500 gm -
TM 1828	<b>S.S AGAR WITH SODIUM DEOXYCHOLATE &amp; CaCl<sub>2</sub>(SSDC AGAR)</b> for detection of presumptive pathogenic Yersinia enterocolitica	76.00	100 gm
TM 2315	<b>S.T.A. AGAR BASE</b> for the isolation of Brochothrix thermosphacta from meat products	36.48	500 gm
TS 305	<b>S.T.A. SELECTIVE SUPPLEMENT *</b>	#28 vl	5 vl 25 vl
TM 2316	<b>SABOURAUD AGAR GLUCOSE 4%</b> for cultivation of yeasts, moulds and aciduric microorganisms	65.00	500 gm

# S Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 587	<b>SABOURAUD AGAR W/ ANTIBIOTICS (SABOURAUD CYCLOHEXIMIDE CHLORAMPHENICOL AGAR)</b> for selective isolation and cultivation of pathogenic fungi	45.54	100 gm
TM 622	<b>SABOURAUD CHLORAMPHENICOL AGAR</b> for selective isolation and cultivation of yeasts and molds	65.00	100 gm 500 gm
TMV 622	<b>SABOURAUD CHLORAMPHENICOL AGAR (VEG.)</b> for selective isolation and cultivation of yeasts and molds	65.00	100 gm 500 gm
TM 387	<b>SABOURAUD DEXTROSE AGAR</b> for cultivation of yeasts, molds and aciduric microorganisms	65.00	100 gm 500 gm
TMV 387	<b>SABOURAUD DEXTROSE AGAR (VEG.)</b> for cultivation of yeasts, molds and aciduric microorganisms	65.00	100 gm 500 gm
TM 1602	<b>SABOURAUD DEXTROSE AGAR W/ SOYA LECTHIN &amp; POLYSORBATE 80</b> used for cultivation of yeasts, molds and aciduric bacteria	70.70	500 gm
TM 2317	<b>SABOURAUD DEXTROSE AGAR W/ 3.0% AGAR</b> for cultivation of yeasts, moulds and aciduric microorganisms. (withstands longer autoclaving upto 30 minutes.)	80.00	500 gm
TMH 104	<b>SABOURAUD DEXTROSE AGAR (as per USP/EP/JP/BP)</b> for selection, isolation and cultivation of yeasts and fungi.	65.00	100 gm 500 gm
TMHV 104	<b>SABOURAUD DEXTROSE AGAR (as per USP/EP/JP/BP) (VEG.)</b> for selection, isolation and cultivation of yeasts and fungi.	65.00	100 gm 500 gm
TM 1813	<b>SABOURAUD DEXTROSE AGAR MEDIUM W/ CHLORAMPHENICOL (as per IP)</b> for selective cultivation of yeasts and molds	61.41	100 gm 500 gm
TM 090 TS 275	<b>SABOURAUD DEXTROSE AGAR BASE, MODIFIED (DEXTROSE AGAR BASE, EMMONS)</b> for selective cultivation of pathogenic fungi <b>CC SUPPLEMENT *</b>	47.00 #22 vl	100 gm 500 gm 5 vl
TM 1895	<b>SABOURAUD DEXTROSE AGAR (as per IP 2010)</b> for the cultivation of yeasts, moulds and aciduric bacteria in accordance with Indian Pharmacopoeia, 2010	65.00	500 gm
TM 388	<b>SABOURAUD DEXTROSE BROTH</b> for cultivation of yeasts, molds and aciduric microorganisms	30.00	100 gm 500 gm
TMV 388	<b>SABOURAUD DEXTROSE BROTH (VEG.)</b> for cultivation of yeasts, molds and aciduric microorganisms	30.00	100 gm 500 gm
TMH 106	<b>SABOURAUD DEXTROSE BROTH (as per USP/EP/JP/BP)</b> for selection, isolation & cultivation of yeasts, molds and aciduric microorganisms	30.00	100 gm 500 gm
TMHV 106	<b>SABOURAUD DEXTROSE BROTH (as per USP/EP/JP/BP) (VEG.)</b> for selection, isolation & cultivation of yeasts, molds and aciduric microorganisms	30.00	100 gm 500 gm
TM 2318	<b>SABOURAUD DEXTROSE BROTH, MODIFIED</b> for isolation of yeasts and molds from cosmetics in accordance with FDA BAM, 1998	50.00	500 gm
TM 849	<b>SABOURAUD DEXTROSE MALTOSE AGAR</b> for cultivation of yeasts and molds and for testing antimycotic substances	45.00	500 gm
TM 1080 TS 058	<b>SABOURAUD DEXTROSE MALTOSE BROTH</b> for cultivation of molds, yeasts & aciduric organisms as well as testing antimycotic substances <b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	30.00 #34 vl	500 gm 5 vl
TM 1951 TS 138	<b>SABOURAUD-GLUCOSE AGAR WITH ANTIBIOTICS (AGAR MEDIUM C) (as per EP/BP)</b> for selective cultivation of yeasts and moulds <b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT *</b>	61.36 #6 vl	500 gm 5 vl
TM 2320 TS 138	<b>SABOURAUD DEXTROSE AGAR MEDIUM W/ ANTIBIOTICS (as per IP)</b> for selective cultivation of yeasts and moulds <b>CHLOROTETRACYCLINE SELECTIVE SUPPLEMENT*</b>	65.00 #6 vl	500 gm 5 vl

# Dehydrated Culture Media S

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2321	<b>SABOURAUD DEXTROSE BROTH MEDIUM 3. (as per IP)</b> for cultivation of yeasts, moulds and aciduric microorganisms	28.18	100 gm 500 gm
TM 287	<b>SABOURAUD MALTOSSE AGAR</b> for propagation of yeasts and molds, particularly fungi concerned with skin and scalp lesions	65.00	500 gm
TM 288	<b>SABOURAUD MALTOSSE BROTH</b> for propagation of yeasts and molds, particularly fungi concerned with skin and scalp lesions	50.00	500 gm
TM 2319	<b>SABOURAUD GLUCOSE AGAR W/ANTIBIOTICS</b> for selective cultivation of yeasts and moulds	65.00	500 gm
TS 138	<b>CHLOROTETRACYCLINE SELECTIVE SUPPLEMENT*</b>	#16 vl	5 vl
TM 317	<b>SABOURAUD MEDIUM, FLUID (FLUID SABOURAUD MEDIUM)</b> sterility test medium for lower bacteria in pharmaceutical preparations and clinical samples	30.00	100 gm 500 gm
TMV 317	<b>SABOURAUD MEDIUM, FLUID (FLUID SABOURAUD MEDIUM) (VEG.)</b> sterility test medium for lower bacteria in pharmaceutical preparations and clinical samples	30.00	100 gm 500 gm
TM 850	<b>SACCHAROSE BROTH</b> for identification of saccharose fermenting microorganisms	32.53	500 gm
TM 1605	<b>SAKAZAKII DHL AGAR</b> used for detection and isolation of pathogenic Enterobacteriaceae from all types of samples	63.53	500 gm
TM 1606	<b>SALENRICH BROTH</b> for enrichment of sublethally injured Salmonellae from food products	35.00	500 gm
TS 212	<b>SALENRICH SELECTIVE SUPPLEMENT *</b>	#58 vl	5 vl 25 vl
TM 1081	<b>SALINE AGAR</b> for alpha-toxin detection in Clostridium perfringens	23.50	500 gm
TM 2322	<b>SALINE LYSINE DECARBOXYLASE MEDIUM</b> recommended as an identification media to detect lysine decarboxylase activity of Vibrio parahaemolyticus	39.01	100 gm 500 gm
TM 1847	<b>SALINE MEAT YEAST AGAR (ISO 8914:1990)</b> for identification of Vibrio parahaemolyticus from food products and animal feeding products	58.30	500 gm
TM 2323	<b>SALINE NUTRIENT AGAR</b> recommended for isolation and cultivation of Vibrio parahaemolyticus from food products or animal feeding products	53.00	500 gm
TM 2324	<b>SALINE NUTRIENT AGAR FOR VIBRIO (ISO 21872-1-2017)</b> recommended for enrichment of Vibrio parahaemolyticus and Vibrio cholerae species	43.00	500 gm
TM 2325	<b>SALINE PEPTONE WATER W/ 6% NaCl (ISO 21872-1-2017)</b> recommended as a biochemical test to distinguish between Vibrio species based on salt tolerance	70.00	500 gm
TM 2326	<b>SALINE PEPTONE WATER W/ 10% NaCl (ISO 21872-1-2017)</b> recommended for detection of Vibrio parahaemolyticus and Vibrio cholerae from food	110.00	500 gm
TM 2327	<b>SALINE TRYPTONE / TRYPTOPHAN MEDIUM (ISO 8914:1990)</b> recommended for detection of indole production by Vibrio parahaemolyticus	41.00	500 gm
TM 1816	<b>SALMONELLA AGAR, ONOZ</b> for selective isolation and identification of Salmonellae from clinical samples	80.31	500 gm
TM 1286	<b>SALMONELLA DIFFERENTIAL AGAR (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for selective isolation and identification of Salmonellae from clinical samples	25.00 10.00	100 gm 500 gm
TM 1203	<b>SALMONELLA DIFFERENTIAL AGAR, MODIFIED (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for differentiation of Salmonella species from members of Enterobacteriaceae especially	31.00 10.00	100 gm 500 gm
TM 2328	<b>SALMONELLA SELECTIVE ENRICHMENT BROTH BASE</b> for selective isolation and differentiation of Salmonella species	25.00	100 gm 500 gm
TS 306	<b>SALMONELLA SELECTIVE ENRICHMENT SUPPLEMENT *</b>	#20 vl	5 vl
TM 2329	<b>SALMONELLA SELECTIVE PRIMARY BROTH</b> a pre-enrichment medium used for recovery Salmonella species from foods prior to selective enrichment and isolation	20.00	500 gm
TM 2330	<b>SALMONELLA SELECTIVE SECONDARY BROTH</b> for selective enrichment and isolation of Salmonellae from food	73.91	500 gm

# S Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1082	<b>SALT BROTH, MODIFIED</b> for cultivation and differentiation of the enterococcal group D Streptococci from nonenterococcal group D Streptococci based on salt tolerance	86.02	500 gm
TM 564	<b>SALT MEAT BROTH</b> for isolation of Staphylococci from grossly contaminated samples	150.00	500 gm
TM 851	<b>SALT POLYMYXIN BROTH BASE</b> for detection and enumeration of Vibrio species	33.00	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#34 vl	5 vl
TM 1848	<b>SALT POLYMYXIN BROTH BASE (ISO 8914:1990)</b> for detection and enumeration of Vibrio species	29.70	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#34 vl	5 vl 25 vl
TM 2331	<b>SAUTONS FLUID MEDIUM BASE</b> for selective enrichment and isolation of Salmonellae from food	03.19	100 gm 500 gm
TM 291	<b>SCHAEDLER AGAR</b> for enumeration of various aerobic and anaerobic bacterial species in gastrointestinal tract	43.41	500 gm
TM 292	<b>SCHAEDLER BROTH</b> for cultivation of wide variety of microorganisms particularly from anaerobic blood cultures	28.41	500 gm
TM 1607	<b>SCHUBERTS ARGININE BROTH</b> for isolation of chlorine damaged Pseudomonas aeruginosa in swimming pool	35.50	500 gm
TM 1075	<b>SCHWARZ DIFFERENTIAL MEDIUM</b> for differentiation of brewing yeasts from wild yeasts	44.50	500 gm
TM 2332	<b>SELECTIVE BROTH FOR MRSA</b> for improved detection of Methicillin Resistant Staphylococcus aureus (MRSA)	46.40	500 gm
TS 307	<b>SELECTIVE SUPPLEMENT FOR MRSA *</b>	#11 vl	5 vl 25 vl
TM 1083	<b>SEA WATER AGAR (DOUBLE PACK)</b> for cultivation of marine microorganism	(Part I) 28.00 (Part II) 37.00	500 gm -
TM 390	<b>SEED AGAR (ANTIBIOTIC ASSAY MEDIUM NO.1) (as per IP/USP)</b> for microbiological assay of $\beta$ lactam and other antibiotics	30.50	100 gm 500 gm
TM 1084	<b>SELECTIVE LYSINE AGAR (as per AOAC)</b> for selective isolation and identification of Salmonellae	38.33	500 gm
TM 2333	<b>SELENITE BROTH (SELENITE F BROTH) (DOUBLE PACK)</b> as enrichment media for the isolation of Salmonellae from faeces,urine or other pathological materials.	(Part I) 19.00 (Part II) 04.00	100 gm 500 gm
TM 1840	<b>SELECTIVE STREPTOCOCCUS AGAR</b> for selective isolation of group A Streptococci with blood	43.00	100 gm 500 gm
TM 389	<b>SELENITE BROTH (SELENITE F BROTH) (DOUBLE PACK) (IS:5887 (Part I, III and IV) 1976, reaffirmed 2005)</b> (Part I) - (Part I) & (Part II) for isolation and enrichment of Salmonella from faeces, urine or other pathological material.	19.00 04.00	100 gm 500 gm
TMV 389	<b>SELENITE BROTH (SELENITE F BROTH) (DOUBLE PACK) (VEG.) - (Part II)</b> for isolation and enrichment of Salmonella from faeces, urine or other pathological material	19.00 04.00	100 gm 500 gm
TM 418	<b>SELENITE F BROTH (SELENITE F BROTH) (DOUBLE PACK) (as per IP)</b> for isolation and enrichment of Salmonella from faeces, urine or other pathological materials	(Part I) 19.00 (Part II) 04.00	100 gm 500 gm
TM 853	<b>SELENITE BROTH BASE W/O BIASELENITE</b> enrichment of Salmonella from food, dairy products and pathological materials	19.00	500 gm
428	<b>SODIUM BIASELENITE</b>	#4vl	100 gm
TM 2334	<b>SELENITE CYSTINE BROTH BASE W/O BIASELENITE</b> for selective enrichment of Salmonella spp. and possibly Shigella sonnei from faeces, urine, water and foodstuffs	19.01	500 gm
428	<b>SODIUM BIASELENITE</b>	#4vl	100 gm



# Dehydrated Culture Media S

CODE	PRODUCT NAME		F.Wt. Gm./Ltr.	PACK SIZE
TM 721	<b>SELENITE BROTH W/DULCITOL (DULCITOL SELENITE BROTH) (DOUBLE PACK)</b> for selective enrichment of Salmonella species	(Part I) (Part II)	04.00	500 gm
TM 294	<b>SELENITE CYSTINE BROTH (FLUID SELENITE CYSTINE BROTH) (DOUBLE PACK) (ISO 6579:1993)</b> an enrichment medium for isolation of Salmonella species from food, dairy and clinical samples	(Part I) (Part II)	19.01 04.00	100 gm 500 gm
TMV 294	<b>SELENITE CYSTINE BROTH (FLUID SELENITE CYSTINE BROTH) (VEG.) (DOUBLE PACK)</b> an enrichment medium for isolation of Salmonella species from food, dairy and clinical samples	(Part I) (Part II)	19.01 04.00	100 gm 500 gm
TM 854	<b>SELENITE CYSTINE BROTH BASE (W/O BIASELENITE)</b> for selective enrichment of Salmonella & possibly Shigella sonnei from faeces, urine, water & foodstuffs		19.00	500 gm
428	<b>SODIUM BIASELENITE</b>		#4vl	100 gm
TM 1454	<b>SELENITE MANNITOL BROTH (MANNITOL SELENITE BROTH) (DOUBLE PACK)</b> for selective enrichment of Salmonellae from clinical samples	(Part I) (Part II)	19.00 04.00	500 gm -
TM 1085	<b>SELLERS DIFFERENTIAL AGAR</b> for identification and differentiation of gram-negative non-fermentative bacilli particularly Pseudomonas aeruginosa and Acinetobacter calcoaceticus		45.00	500 gm
TM 1127	<b>SEMISOLID RAPPAPORT VASSILIADIS MEDIUM, MODIFIED</b> for detection of motile Salmonella species from food, faeces and environmental specimens		31.66	500 gm
TS 051	<b>NOVOBIOCIN SUPPLEMENT *</b>		#32 vl	5 vl 25 vl
TM 2135	<b>SENSITIVITY TEST AGAR</b> for determination of antibiotic susceptibility of fastidious microorganisms		31.32	500 gm
TM 856	<b>SENSITIVITY TEST MEDIUM</b> for sensitivity tests with sulphonamides and other antibiotics		51.00	500 gm
TM 1289	<b>SERRATIA DIFFERENTIAL MEDIUM (SD MEDIUM) (DOUBLE PACK)</b> for cultivation and differentiation of Serratia species on the basis of arabinose fermentation and Ornithine decarboxylation	(Part I) (Part II)	29.04 10.00	100 gm -
TM 1083	<b>SEA WATER AGAR (DOUBLE PACK)</b> for cultivation of marine microorganism	(Part I) (Part II)	28.00 37.00	500 gm -
TM 390	<b>SEED AGAR (ANTIBIOTIC ASSAY MEDIUM NO.1) (as per IP/USP)</b> for microbiological assay of $\beta$ lactam and other antibiotics		30.50	100 gm 500 gm
TM 1290	<b>SHAPTON MEDIUM</b> for enumeration of Bacillus stearothermophilus spores from canned foods with pH>4.5		27.30	500 gm
TM 1067	<b>SHAW AND CLARKE MEDIUM (PHENYLALANINE MALONATE BROTH)</b> for differentiation of Enterobacteriaceae based on their ability to utilize malonate and produce pyruvic acid from phenylalanine		11.00	100 gm
TM 1087	<b>SHEEP BLOOD AGAR BASE (W/O BLOOD)</b> for improved haemolytic reactions of organisms		40.50	100 gm 500 gm
TM 2335	<b>SHEEP BLOOD AGAR BASE, MODIFIED (ISO 21871:2006)</b> for cultivation and studying haemolytic reactions of Bacillus cereus		37.50	500 gm
TM 857	<b>SHIGELLA BROTH BASE</b> for isolation and cultivation of Shigella species from foods		31.50	500 gm
TS 082	<b>SHIGELLA SELECTIVE SUPPLEMENT *</b>		#16 vl	5 vl
TM 1088	<b>SIMMONS AGAR BASE</b> for differentiation between faecal coliform and members of the aerogenes group on the basis of citrate utilization		21.30	100 gm

# S Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 348	<b>SIMMONS CITRATE AGAR</b> for differentiation of Enterobacteriaceae on the basis of citrate utilization	24.28	100 gm 500 gm
TMV 348	<b>SIMMONS CITRATE AGAR (VEG.)</b> for differentiation of Enterobacteriaceae on the basis of citrate utilization	24.28	100 gm 500 gm
TM 1291	<b>SIMMONS CITRATE AGAR (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> for differentiation between faecal coliforms and members of the aerogenes group on the basis of citrate utilization.	24.28	100 gm 500 gm
TM 006	<b>SIMMON'S CITRATE AGAR, MODIFIED (ACETATE DIFFERENTIAL AGAR)</b> for differentiation of Shigella species from Escherichia coli and non- fermentative gram negative microorganisms	29.18	500 gm
TM 574	<b>SKIM MILK</b> for cultivation of dairy organisms and differentiation of Clostridium species	100.00	500 gm
TM 295	<b>SKIM MILK AGAR</b> for cultivation and enumeration of bacteria encountered in dairy industry	51.50	500 gm
TM 1608	<b>SKIM MILK AGAR (PLATE COUNT AGAR) (PCA)</b> for determining the microbial count in milk and dairy products	20.00	500 gm
TM 1405	<b>SLANETZ AND BARTLEY MEDIUM</b> for detection and enumeration of faecal Streptococci by membrane filtration technique	46.50	500 gm
TM 2336	<b>SLANETZ AND BARTLEY MEDIUM (ISO/DIS 7899-2: 2000)</b> for detection and enumeration of faecal Streptococci from water samples by membrane filtration technique	46.50	500 gm
TM 1609	<b>SLANETZ AND BARTLEY MEDIUM W/O TTC</b> for detection and enumeration of faecal Streptococci by membrane filtration technique	46.40	500 gm
TS 042	<b>TTC SOLUTION 1% (10 ML PER VIAL)</b>	#8 v	5 v l 25 v l
TM 035	<b>SNYDER TEST AGAR (BCG DEXTROSE AGAR)</b> for estimation of Lactobacilli, an indication of caries activity	65.00	500 gm
TM 1195	<b>SOB MEDIUM (HANAHAN'S BROTH)</b> for cultivation of recombinant strains of Escherichia coli	28.00	500 gm
TM 2337	<b>SODIUM AZIDE CRYSTAL VIOLET BLOOD AGAR</b> for selective cultivation of Erysipelothrix rhusiopathiae	50.50	100 gm
TM 858	<b>SOIL EXTRACT AGAR</b> for isolation of soil microorganisms	34.25	500 gm
TM 201	<b>SORBITOL AGAR (MacCONKEY SORBITOL AGAR) (DOUBLE PACK)</b> for isolation and identification of enteropathogenic E.coli strains associated with infant diarrhoea	(Part I) 40.00 (Part II) 10.00	100 gm 500 gm
TM 859	<b>SORBITOL IRON AGAR</b> for identification and differentiation of enteropathogenic E.coli without fermenting sorbitol	46.00	500 gm
TM 1440	<b>SOYA PEPTONE DIGEST AGAR</b> for enrichment and isolation of fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TMV 1440	<b>SOYA PEPTONE DIGEST AGAR (VEG.)</b> for enrichment and isolation of fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TM 1089	<b>SOYA PEPTONE YEAST EXTRACT AGAR</b> for selective isolation of dermatophytes especially Trichophyton verrucosum and other pathogenic	72.00	500 gm

# Dehydrated Culture Media S

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 546	<b>SOYABEAN BILE BROTH BASE</b> for enrichment and isolation of Escherichia coli 0157:H7 from foods	32.60	500 gm
TS 070	<b>NOVOBIOCIN SELECTIVE SUPPLEMENT*</b>	#16 vI	5 vI
TM 345	<b>SOYA CASEIN DIGEST AGAR (TRYPTONE SOYA AGAR) (CASO AGAR) (as per USP)</b> for enrichment and isolation of fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TMV 345	<b>SOYA BEAN CASEIN DIGEST AGAR (TRYPTONE SOYA AGAR) (CASO AGAR) (VEG.) (as per USP)</b> for enrichment and isolation of fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TMH 103	<b>SOYA CASEIN DIGEST AGAR (TRYPTONE SOYA AGAR) (CASO AGAR) (as per USP/EP/JP/BP/IP)</b> for the cultivation of various microorganisms from pharmaceuticals products in accordance with harmonized method	40.00	100 gm 500 gm
TMHV 103	<b>SOYA CASEIN DIGEST AGAR (TRYPTONE SOYA AGAR) (CASO AGAR) (as per USP/EP/JP/BP/IP) (VEG.)</b> for cultivation of wide variety of microorganism recommended for sterility testing in pharmaceutical procedures	40.00	100 gm 500 gm
TM 614	<b>SOYA CASEIN DIGEST AGAR W/ TWEEN 80 AND LECTHIN (MICROBIAL CONTENT TEST AGAR)</b> for detection and enumeration of microorganisms present on the surfaces of sanitary importance	45.70	100 gm 500 gm
TMV 614	<b>SOYA CASEIN DIGEST AGAR W/ TWEEN 80 AND LECTHIN (MICROBIAL CONTENT TEST AGAR) (VEG.)</b> for detection and enumeration of microorganisms present on the surfaces of sanitary importance	45.70	100 gm 500 gm
TM 1861	<b>SOYA CASEIN DIGEST AGAR W/LTHTh</b> For determining the efficiency of sanitization of containers, equipment surfaces etc and for enumeration of organisms from water insoluble & fatty products containing antimicrobials or preservatives	46.70	100 gm 500 gm
TM 1928	<b>SOYA CASEIN DIGEST AGAR W/LTHTh, Modified</b> For determining the efficiency of sanitization of containers, equipment surfaces etc and for enumeration of organisms from water insoluble & fatty products containing antimicrobials or preservatives	82.00	100 gm 500 gm
TM 860	<b>SOYABEAN CASEIN DIGEST AGAR W/ YEAST EXTRACT AND HEMIN (TRYPTONE SOYA AGAR W/ YEAST EXTRACT AND HEMIN)</b> for cultivation of fastidious microorganisms like Bordetella pertussis and Neisseria meningitidis	45.52	100 gm
TM 1506	<b>SOYA CASEIN DIGEST AGAR WITH INHIBITOR</b> a general purpose medium with inhibitor that inhibit the growth of Staphylococci	40.50	500 gm
TM 332S	<b>SOYA CASEIN DIGEST BROTH (TRYPTONE SOYA BROTH W/ SPS)</b> for cultivation of fastidious and non-fastidious microorganism especially H. influenzae, N. meningitidis, S. pneumoniae	30.50	500 gm
TM 1931	<b>SOYBEAN CASEIN DIGEST MEDIUM BASE W/O POLYMYXIN</b> for selective isolation and MPN method of B.cereus in accordance with FDA BAM	30.01	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#34.vI	5 vI 25 vI
TM 332	<b>SOYA CASEIN DIGEST MEDIUM (ANTIBIOTIC ASSAY MEDIUM NO.37) (TRYPTONE SOYA BROTH) CASO BROTH</b> for sterility testing and cultivation of fastidious and non-fastidious microorganisms	30.00	100 gm 500 gm
TMV 332	<b>SOYA CASEIN DIGEST MEDIUM (ANTIBIOTIC ASSAY MEDIUM NO.37) (TRYPTONE SOYA BROTH) CASO BROTH (VEG.)</b> for sterility testing and cultivation of fastidious and non-fastidious microorganisms	30.00	100 gm 500 gm
TMH 102	<b>SOYBEAN CASEIN DIGEST MEDIUM (TRYPTONE SOYA BROTH) (CASO BROTH) (as per USP/EP/JP/BP)</b> for cultivation of wide variety of microorganisms recommended for sterility testing of moulds and lower bacteria	30.00	100 gm 500 gm
TMHV 102	<b>SOYBEAN CASEIN DIGEST MEDIUM (TRYPTONE SOYA BROTH) (CASO BROTH) (as per USP/EP/JP/BP) (VEG.)</b> for cultivation of wide variety of microorganisms recommended for sterility testing of moulds and lower bacteria	30.00	100 gm 500 gm
TM 1929	<b>SOYBEAN CASEIN DIGEST MEDIUM W/ BCP (TRYPTONE SOYA BROTH W/BCP)</b> for cultivation of wide variety of microorganisms. With the addition of carbohydrates it can also be used for fermentation studies	30.01	500 gm

# S Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1930	<b>SOYBEAN CASEIN DIGEST MEDIUM W/O DEXTROSE (TRYPTONE SOYA BROTH W/O DEXTROSE)</b> for cultivation of anaerobic microorganisms when the presence of carbohydrates is not desired	27.50	500 gm
TM 1862	<b>SOYA CASEIN DIGEST MEDIUM W/LTHTh</b> For determining the efficiency of sanitization of containers, equipment surfaces etc and for enumeration of organisms from water insoluble & fatty products containing antimicrobials or preservatives	31.70	100 gm 500 gm
TM 1932	<b>SOYBEAN CASEIN DIGEST MEDIUM W/ 0.5% SOYA LECITHIN</b> for sanitary examination of surfaces	35.00	500 gm
TM 2388	<b>SOYABEAN CASEIN DIGEST MEDIUM WITH 0.1% AGAR (TRYPTONE SOYA BROTH W/ 0.1% AGAR)</b> for cultivation of anaerobes from root canals, blood and other specimens	31	500 gm
TM 1896	<b>SOYABEAN CASEIN DIGEST MEDIUM WITH NEUTRALIZER</b> This medium is used 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	33.77	500 gm
TM 1897	<b>SOYABEAN CASEIN DIGEST MEDIUM WITH TWEEN 80 AND LECITHIN</b> Soyabean Casein Digest Medium with tween 80 and Lecithin is used for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc	35.7	500 gm
TM 2339	<b>SOYABEAN CASEIN DIGEST MEDIUM W/ YEAST EXTRACT AND LTHTh</b> is recommended in disinfectant testing where neutralization of the chemical is important for determining its bactericidal activity	60.23	500 gm
TM 1611	<b>SOYABEAN BILE BROTH W/ NOVOBIOCIN (ISO 16654:2001) *</b> for the detection and enrichment of Escherichia coli 0157:H7 from foods	33.02	500 gm
TM 419	<b>SOYA CASEIN DIGEST MEDIUM (TRYPTONE SOYA BROTH) (as per IP)</b> for cultivation of various microorganisms and sterility testing of moulds and lower bacteria	30.00	100 gm 500 gm
TM 1408	<b>SPECIMEN PRESERVATIVE MEDIUM BASE (SP HAJNA)</b> for collection, transportation and preservation of stool samples or rectal swabs for the isolation of members of Enterobacteriaceae	17.9	100 gm
TM 1409	<b>SPIRIT BLUE AGAR</b> for detection and enumeration of lipolytic microorganisms	32.15	500 gm
TM 2340	<b>SPIROLATE BROTH, OMATA</b> for mass cultivation of Treponema pallidum, Reiter strain for antigen production and other studies	29	100 gm
TM 1326	<b>SPORULATION AGAR (ARRET AND KIRSHBAUM MEDIUM) (AK AGAR NO.2)</b> for production of spores of Bacillus subtilis ATCC 6633 which are used as inoculum in detection of penicillin and other antibiotic residues in milk and other dairy product	30.8	500 gm
TM 1292	<b>SPORULATION BROTH</b> for promoting sporulation in Bacillus subtilis	15.8	500 gm
TM 2341	<b>STAIBS MEDIUM (BIRD SEED AGAR)</b> for selective isolation and differentiation of Cryptococcus neoformans from other Cryptococcus species and yeasts	100.83	100 gm

# Dehydrated Culture Media S

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 864	<b>STANDARD INFUSION AGAR (MEAT INFUSION AGAR)</b> for mass cultivation of microorganisms in vaccine or toxin production	50.00	500 gm
TM 363	<b>STANDARD METHODS AGAR (PLATE COUNT AGAR)</b> for determination of plate counts of microorganisms in milk & dairy products by pour plate method	17.50	100 gm 500 gm
TMV 363	<b>STANDARD METHODS AGAR (PLATE COUNT AGAR) (VEG.)</b> for determination of plate counts of microorganisms in milk & dairy products by pour plate method	17.52	100 gm 500 gm
TM 544	<b>STANDARD METHODS AGAR (PLATE COUNT AGAR) (ISO 4833-1 &amp; 2:2013)</b> For determination of plate counts of microorganisms in foods, water, waste water and also from clinical samples	23.50	100 gm 500 gm
TM 2342	<b>STANDARD METHODS AGAR W/ STARCH</b> for the detection of aerobic bacterial spores	24.50	500 gm
TM 2284	<b>PLATE COUNT AGAR W/ TWEEN 80 AND LECITHIN (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	100 gm 500 gm
TM 1411	<b>STANDARD METHODS CASEINATE AGAR</b> for detection of proteolytic microorganisms	40.13	100 gm
TM 596	<b>STANDARD NUTRIENT AGAR</b> a general purpose medium for cultivation and enumeration of fastidious and non fastidious microorganisms	45.00	500 gm
TM 2343	<b>STANDARD NUTRIENT AGAR, MODIFIED</b> recommended for the cultivation and enrichment of less fastidious bacteria	25.00	500 gm
TM 865	<b>STANDARD NUTRIENT AGAR NO.1</b> for cultivation of fastidious microorganisms	37.00	500 gm
TM 1614	<b>STANDARD NUTRIENT AGAR NO.2</b> for cultivation and enrichment of less fastidious bacteria in meat	25.00	500 gm
TM 866	<b>STANDARD NUTRIENT BROTH NO.1</b> for cultivation of fastidious microorganisms	25.00	500 gm
TM 1615	<b>STANDARD NUTRIENT BROTH NO.2</b> for enrichment of less fastidious microorganisms	15.00	500 gm
TM 2344	<b>STANDARD RIDEAL WALKER BROTH</b> recommended for determination of phenol coefficient of disinfectants using Salmonella Typhi as a test organism	30.00	100 gm 500 gm
TM 298	<b>STANDARD NUTRIENT BROTH (H.S VACCINE MEDIUM)</b> for large scale cultivation of bacteria for vaccine production	25.00	500 gm
TMV 298	<b>STANDARD NUTRIENT BROTH (H.S VACCINE MEDIUM) (VEG.)</b> for large scale cultivation of bacteria for vaccine production	25.00	500 gm
TM 299	<b>STANDARD STAPHYLOCOCCUS BROTH</b> for cultivation of Staphylococci	20.00	500 gm
TM 300	<b>STAPHYLOCOCCUS AGAR NO.110 (GELATIN MANNITOL SALT AGAR)</b> for selective isolation and differentiation of Staphylococci	149.50	100 gm 500 gm
TM 1090	<b>STAPHYLOCOCCUS AGAR NO. 110 W/ AZIDE</b> for selective isolation of Staphylococci for clinical samples	149.60	500 gm
TM 313	<b>STAPHYLOCOCCUS AUREUS ENRICHMENT BROTH (DISINFECTANT TEST BROTH)</b> for enrichment of Staphylococcus aureus	20.00	500 gm

# S Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 430	<b>STARCH AGAR</b> for detection of starch hydrolysing microorganisms	30.00	500 gm
TM 867	<b>STARCH AGAR</b> used as diluents for carrying out microbial limit test.	25.00	100 gm 500 gm
TM 1091	<b>STARCH CASEIN AGAR</b> for detection of saccharolytic marine bacteria	63.00	500 gm
TM 868	<b>STARCH MILK AGAR</b> for detection of spores in heated milk and milk products	25.00	500 gm
TM 869	<b>STERILITY TESTING MEDIUM - A</b> for checking presence of aerobic microorganisms in pharmacopoeial articles	25.00	500 gm
TM 870	<b>STERILITY TESTING MEDIUM - B</b> for checking presence of aerobic microorganisms in pharmacopoeial articles	26.00	500 gm
TM 431	<b>STOCK CULTURE AGAR (AYERS AND JOHNSON AGAR)</b> for maintenance of cultures of Streptococci and other microorganisms	50.00	500 gm
TM 2345	<b>STREPTOCOCCUS AGALACTIAE SELECTIVE AGAR BASE</b> for selective isolation of Streptococcus agalactiae from dairy products.	34.34	500 gm
TM 584	<b>STREPTOCOCCUS ENRICHMENT BROTH (SE BROTH)</b> for enrichment of Streptococci	42.80	500 gm
TMV 584	<b>STREPTOCOCCUS ENRICHMENT BROTH (SE BROTH) (VEG.)</b> for enrichment of Streptococci	42.80	500 gm
TM 2346	<b>STREPTOCOCCUS LACTIS DIFFERENTIAL AGAR BASE</b> for differentiation of citrate-utilizing lactic streptococci-Lactococcus lactis (Streptococcus lactis) subspecies diacetylactis from citrate nonutilizing Lactococcus lactis (Streptococcus lactis) and Lactococcus lactis (Streptococcus lactis) subspecies cremoris	32.50	500 gm
TM 432	<b>STREPTOCOCCUS SELECTION AGAR (STREPTOSEL AGAR)</b> for selective isolation and enumeration of Streptococci including group A beta haemolytic strains	45.60	500 gm
TMV 432	<b>STREPTOCOCCUS SELECTION AGAR (STREPTOSEL AGAR) (VEG.)</b> for selective isolation and enumeration of Streptococci including group A beta haemolytic strains	45.60	500 gm
TM 532	<b>STREPTOCOCCUS SELECTION BROTH (STREPTOSEL BROTH)</b> for selective isolation and cultivation of Streptococci including group A beta haemolytic strains	30.60	500 gm
TMV 532	<b>STREPTOCOCCUS SELECTION BROTH (STREPTOSEL BROTH) (VEG.)</b> for selective isolation and cultivation of Streptococci including group A beta haemolytic strains	30.60	500 gm
TM 2347	<b>b-STREPTOCOCCUS SELECTIVE AGAR BASE</b> for the isolation of beta-haemolytic Streptococci from clinical specimens heavily contaminated with other bacteria.	25.12	500 gm
TM 871	<b>STREPTOCOCCUS THERMOPHILUS ISOLATION AGAR</b> for determination of the ratio of Streptococcus thermophilus and Lactobacillus bulgaricus in yoghurt	42.00	500 gm
TM 1092	<b>STREPTOMYCES AGAR</b> for cultivation and maintenance of Streptomyces	32.00	500 gm
TM 1295	<b>STREPTOMYCES MEDIUM</b> for cultivation and maintenance of Streptomyces kanamyceticus	36.70	500 gm

# Dehydrated Culture Media S

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2348	<b>STUART TRANSPORT MEDIUM W/O METHYLENE BLUE WITH CHARCOAL</b> for the preservation and transportation of Neisseria species and other fastidious organisms from the clinic to laboratory	24.00	100 gm 500 gm
TM 017	<b>STREPTOMYCIN ASSAY AGAR W/ YEAST EXTRACT (ANTIBIOTIC ASSAY MEDIUM NO. 5) (as per IP/USP)</b> for microbiological assay of Streptomycin using Bacillus subtilis	25.50	500 gm
TM 420	<b>STUART TRANSPORT MEDIUM (TRANSPORT MEDIUM, STUART)</b> for preservation and transport of Neisseria species and other fastidious organisms	14.10	100 gm 500 gm
TMV 420	<b>STUART TRANSPORT MEDIUM (TRANSPORT MEDIUM, STUART)(VEG.)</b> for preservation and transport of Neisseria species and other fastidious organisms	14.10	100 gm 500 gm
TM 2349	<b>STUART TRANSPORT MEDIUM W/O METHYLENE BLUE</b> for the preservation and transportation of Gonococcal species and other fastidious organisms	14.00	100 gm 500 gm
TM 2350	<b>STUART TRANSPORT MEDIUM W/O SODIUM GLYCEROPHOSPHATE</b> with addition of sodium glycerophosphate, is used for routine transport of Gonococcus species and other fastidious organisms	4.102	100 gm 500 gm
TM 1296	<b>SUCROSE AGAR FOR BREWERY ISOLATES</b> for isolation of dextran producing Leuconostoc species	90.00	500 gm
TM 2351	<b>SUCROSE DILUENT 40%</b> used as diluent in osmophilic yeast and mould test method	400.00	500 gm
TM 736	<b>SUCROSE SALICIN AGAR (GILLIES AGAR NO. 2)</b> for detection of motility, hydrogen sulphide, indole production, fermentation of sucrose and salicin during identification of Salmonella and Shigella species	48.30	100 gm
TM 548	<b>SUGAR FREE AGAR</b> for butter testing as per International Dairy Federations	34.00	500 gm
TM 2352	<b>SULPHA SENSITIVITY TEST AGAR</b> used to test the susceptibility of common pathogens to sulphonamides	36.00	500 gm
TM 1925	<b>SULPHATE API AGAR W/O SODIUM LACTATE *</b> for detection and estimation of sulphate reducing bacteria	25.41	500 gm
TM 594	<b>SULPHATE API BROTH W/O SODIUM LACTATE *</b> for detection of sulphate reducing bacteria	11.41	500 gm
TM 1317	<b>SULPHATE API BROTH W/O SODIUM LACTATE (DOUBLE STRENGTH)</b> for detection of sulphate reducing bacteria	23.00	100 gm 500 gm
TM 595	<b>SULPHATE API BROTH W/O NaCl</b> for detection, differentiation and estimation of sulphate reducing bacteria	01.40	100 gm 500 gm
TM 1094	<b>SULPHATE REDUCING MEDIUM (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for detection, differentiation and estimation of sulphate reducing bacteria Thiobacillus thioparus	02.32 10.00	100 gm 500 gm
TM 1095	<b>SULPHATE REDUCING MEDIUM (TRIPLE PACK) - (Part I), (Part II) &amp; (Part III)</b> enumeration of sulphate reducing bacteria in water	07.10 0.49 03.50	100 gm 500 gm -
TM 433	<b>SULPHITE AGAR</b> for detection of thermophilic sulphide producing anaerobes	31.00	500 gm
TM 1297	<b>SULPHUR MEDIUM (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for cultivation of Thiobacillus thiooxidans	04.07 10.00	100 gm 500 gm
TM 2353	<b>SUPER BROTH</b> for the mass cultivation of Escherichia coli	60.00	500 gm
TM 2354	<b>SUPER BROTH NO. II</b> for the cultivation of recombinant strains of Escherichia coli	49.10	500 gm
TM 2355	<b>SYNCASE BROTH</b> for the detection of coliforms in food samples	37.21	500 gm
TM 2356	<b>SYNTHETIC BROTH, AOAC (WRIGHT AND MUNDY BROTH)</b> for growing inoculum, making subcultures and preparing various dilutions while testing disinfectants	16.90	500 gm

# S Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1097	<b>SYNTHETIC SEA SALT (ISO 9308-3:1998)</b> for preparation of special diluents	19.19	500 gm
TM 435	<b>T.A.T. BROTH BASE</b> for sterility testing of highly viscous substances such as ointments, salves and other cosmetic products	25.00	500 gm
TMV 435	<b>T.A.T. BROTH BASE (VEG.)</b> for sterility testing of highly viscous substances such as ointments, salves and other cosmetic products	25.00	500 gm
TM 1616	<b>T.A.T. BROTH WITH TWEEN 20 (as per USP)</b> for sterility testing of highly viscous or gelatinous substances in Cosmetic and Pharma	25.00	500 gm
TMV 1616	<b>T.A.T. BROTH WITH TWEEN 20 (as per USP) (VEG.)</b> for sterility testing of highly viscous or gelatinous substances in Cosmetic and Pharma	25.00	500 gm
TM 1339	<b>TBX AGAR (CHROMOGENIC E. COLI AGAR) (CHROMOGENIC TRYPTONE BILE GLUCURONIDE AGAR)</b> (ISO 16649-1:2001 / 16649-2:2001 / 16649-3:2015) for enumeration of Escherichia coli from food samples, animal feed and water samples	36.57	100 gm 500 gm
TM 2357	<b>TB BROTH BASE</b> for cultivation of Mycobacterium tuberculosis.	12.10	500 gm
TM 2358	<b>TB BROTH BASE W/O TWEEN 80</b> for cultivation of Mycobacteria when the presence of oleic acid is undesirable	11.60	500 gm
TM 1357	<b>TTC BROTH BASE (ITC BROTH BASE) (IRGASAN TICARCILLIN AND POTASSIUM CHLORATE BROTH BASE)</b> for selective enrichment and enumeration of Yersinia enterocolitica	76.00	500 gm
TS 131 TS 132	<b>TICARCILLIN SUPPLEMENT*</b> <b>POTASSIUM CHLORATE SUPPLEMENT*</b>	#7 vI	5 vI
TM 436	<b>TCBS AGAR (VIBRIO SELECTIVE AGAR)</b> for selective isolation of Vibrio cholerae & other enteropathogenic Vibrios causing food poisoning	89.00	100 gm 500 gm
TMV 436	<b>TCBS AGAR (VIBRIO SELECTIVE AGAR) (VEG.)</b> for selective isolation of Vibrio cholerae & other enteropathogenic Vibrios causing food poisoning	89.00	100 gm 500 gm
TM 875	<b>TCBS AGAR (SELECTIVE)</b> for selective isolation of Vibrio cholerae and other enteropathogenic Vibrios	89.00	100 gm 500 gm
TM 876	<b>TCBS AGAR (MODIFIED)</b> for selective isolation of Vibrio cholerae and other enteropathogenic Vibrios	88.00	100 gm 500 gm
TM 1299	<b>TCBS AGAR (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for selective isolation of Vibrio cholerae and other enteropathogenic Vibrio's	89.00	100 gm 500 gm
TM 437	<b>TGB AGAR (TRYPTONE GLUCOSE BEEF EXTRACT AGAR)</b> for enumeration of bacteria in water and dairy products	24.00	100 gm 500 gm
TMV 437	<b>TGB AGAR (VEG.)</b> for enumeration of bacteria in water and dairy products	24.00	100 gm 500 gm
TM 1100	<b>TMAO MEDIUM (TRIMETHYLAMINE-N-OXIDE MEDIUM) (as per APHA)</b> for cultivation and differentiation of Campylobacter species from foods, except Campylobacter jejuni and Campylobacter coli	29.00	500 gm
TM 1101	<b>TN AGAR</b> for isolation and cultivation of Vibrios from food samples	35.00	500 gm
TM 1102	<b>TOC AGAR</b> for presumptive identification and differentiation of Candida albicans and Cryptococcus neoformans	40.30	100 gm
TM 438	<b>TPEY AGAR BASE</b> for selective isolation and enumeration of Staphylococci from foods and other materials	60.00	500 gm
TS 002 TS 005	<b>EGG YOLK EMULSION (100 ml/vI) *</b> <b>POTASSIUM TELLURITE 1% (1ml /vI) *</b>	# 3 vI #9 vI	5 vI 5 vI 25 vI
TM 2359	<b>TS SALINE AGAR (TRIPLE SUGAR SALINE IRON AGAR)</b> for identification of Vibrio species especially Vibrio parahaemolyticus on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production	92.62	500 gm



# Dehydrated Culture Media **T**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1357	<b>TTC BROTH BASE (TRICLOSAN TICARCILLIN CHLORATE BROTH)</b> for selective enrichment and enumeration of Yersinia enterocolitica	76.00	500 gm
TS 131	<b>TICARCILLIN SUPPLEMENT *</b>	#7 vl	5 vl
TS 132	<b>POTASSIUM CHLORATE SUPPLEMENT *</b>		5 vl
TM 1477	<b>TARTOFF - HOBBS BROTH (TERRIFIC BROTH)</b> a buffered enriched medium for propagation of recombinant E. coli	47.60	500 gm
TSM 1477	<b>TARTOFF - HOBBS BROTH (TERRIFIC BROTH)</b> a buffered enriched medium for propagation of recombinant E. coli	47.60	500 gm
TM 2360	<b>TAUROCHOLATE BROTH</b> for selective isolation of coliforms from water, milk and other food products.	40.03	500 gm
TM 2361	<b>TEEPOL BROTH (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for selective isolation and identification of enteric, lactose fermenting bacteria	35.02 01.00	500 gm -
TM 879	<b>TELLURITE BLOOD AGAR BASE</b> for selective isolation and cultivation of Corynebacterium species	31.00	500 gm
TS 021	<b>HAEMOGLOBIN POWDER *</b>	300 gm	100 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#33 vl	5 vl 25 vl
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) *</b>	#17 vl	5 vl 25 vl
TM 439	<b>TELLURITE GLYCINE AGAR BASE</b> for quantitative detection of coagulase positive Staphylococci from foods and other sources	56.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#18 vl	5 vl 25 vl
TM 440	<b>TERGITOL - 7 AGAR BASE (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> for selective isolation and identification of coliform bacteria from water	33.13	100 gm 500 gm
TS 042	<b>T.T.C. SOLUTION 1% (10 ml/vl) *</b>	5 vl	5 vl 25 vl
TMV 440	<b>TERGITOL - 7 AGAR BASE (VEG.)</b> for selective isolation and identification of coliform bacteria from water	33.13	100 gm 500 gm
TS 042	<b>T.T.C. SOLUTION 1% (10 ml/vl) *</b>	#5 vl	5 vl 25 vl
TM 2362	<b>TERGITOL-7 AGAR H</b> for selective isolation and differentiation of enteric bacteria from urine specimens	34.13	500 gm
TS 042	<b>T.T.C. SOLUTION 1% (10 ml/vl) *</b>	#5 vl	5 vl 25 vl
TM 2363	<b>TERGITOL-7 AGAR BASE, MODIFIED</b> for selective isolation and identification of coliform bacteria from water	57.15	100 gm 500 gm
TM 441	<b>TERGITOL - H - 7 BROTH</b> a selective and differential medium for detection and enumeration of coliforms	18.13	500 gm
TS 042	<b>T.T.C. SOLUTION 1% (10 ml/vl) *</b>	#9 vl	5 vl 25 vl
TMV 441	<b>TERGITOL - H - 7 BROTH (VEG.)</b> a selective and differential medium for detection and enumeration of coliforms	18.13	500 gm
TS 042	<b>T.T.C. SOLUTION 1% (10 ml/vl) *</b>	#9 vl	5 vl 25 vl
TM 2364	<b>TETRATHIONATE BRILLIANT GREEN BILE BROTH</b> for isolation and identification of Salmonellae	63.07	500 gm
TM 1477	<b>TERRIFIC BROTH (TARTOFF-HOBBS BROTH)</b> a buffered enriched medium for propagation of recombinant E. coli	47.60	500 gm
TMV 1477	<b>TERRIFIC BROTH (VEG.) (TARTOFF-HOBBS BROTH)</b> a buffered enriched medium for propagation of recombinant E. coli	47.60	500 gm
TM 442	<b>TETRATHIONATE BRILLIANT GREEN BILE BROTH (as per IP/EP/BP)</b> For isolation and identification of Salmonellae	63.00	500 gm
TM 423	<b>TETRATHIONATE BROTH BASE W/O IODINE &amp; BG (FLUID TETRATHIONATE MEDIUM W/O IODINE &amp; BG)</b> for selective isolation of Salmonellae from foods and other pathological materials	46.00	100 gm 500 gm

# T Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 413	<b>TETRATHIONATE BROTH BASE (as per IP)</b> for isolation of Salmonellae from faecal samples, sewage and other samples	77.40	100 gm 500 gm
TM 443	<b>TETRATHIONATE BROTH BASE, HAJNA (TT BROTH BASE)</b> for enrichment and isolation of Salmonellae	91.50	100 gm 500 gm
TM 2365	<b>TETRATHIONATE CV ENRICHMENT BROTH</b> for the selective enrichment of Salmonellae from meat and foodstuff	35.00	500 gm
TM 933	<b>THAYER MARTIN MEDIUM BASE</b> for selective isolation of Gonococci from clinical samples	42.00	100 gm 500 gm
TS 021	<b>HAEMOGLOBIN POWDER *</b>	50 gm	100 gm
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) *</b>	#24 vl	5 vl 25 vl
TS 036	<b>G. C. SUPPLEMENT W/ANTIBIOTICS *</b>	#24 vl	5 vl 25 vl
TS 038	<b>V.C.N. SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TS 039	<b>V.C.N.T. SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TM 1301	<b>THERMOACIDURANS AGAR</b> for isolation of Bacillus thermoacidurans from foods	39.00	500 gm
TM 2366	<b>THERMOACIDURANS BROTH</b> recommended for detection of thermophilic/mesophilic aerobic and anaerobic aciduric spore formers and sterility testing for acid food	19.00	100 gm 500 gm
TM 1818	<b>THERMOPHILIC ACID RESISTANT MEDIUM</b> for growth and detection of thermophilic acid resistant microorganisms	39.00	500 gm
TM 1302	<b>THIOBACILLUS AGAR</b> for cultivation and isolation of Thiobacillus species	22.70	500 gm
TM 1303	<b>THIOBACILLUS BROTH</b> for cultivation of Thiobacillus species	10.16	500 gm
TM 2367	<b>THIOBACILLUS BROTH (ATCC MEDIA 152)</b> for cultural isolation of Thiobacillus intermedia	09.97	500 gm
TM 639	<b>THIOGLYCOLLATE AGAR</b> for cultivation of anaerobic microorganisms	49.00	500 gm
TM 216	<b>THIOGLYCOLLATE BROTH W/ LIVER EXTRACT (B.Q.VACCINE MEDIUM)</b> for mass cultivation of anaerobes for vaccine production	30.00	500 gm
TMV 216	<b>THIOGLYCOLLATE BROTH W/ LIVER EXTRACT (B.Q.VACCINE MEDIUM) (VEG.)</b> for mass cultivation of anaerobes for vaccine production	30.00	500 gm
TM 301	<b>THIOGLYCOLLATE BROTH, ALTERNATIVE (ALTERNATIVE THIOGLYCOLLATE MEDIUM) (as per USP)</b> for sterility testing of turbid or viscous biological products	29.00	100 gm 500 gm
TM 318	<b>THIOGLYCOLLATE MEDIUM, FLUID (FLUID THIOGLYCOLLATE MEDIUM) (as per USP)</b> for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles	29.75	100 gm 500 gm
TM 881	<b>THIOGLYCOLLATE MEDIUM W/ CALCIUM CARBONATE</b> for maintenance of anaerobic cultures, particularly highly fermentative types	30.15	500 gm
TM 2368	<b>THIOGLYCOLLATE MEDIUM W/ HEMIN AND VITAMIN K *</b> for routine cultivation of fastidious anaerobic microorganisms. Also used for blood culturing and studying fermentation reactions	29.65	500 gm
TM 2369	<b>THIOGLYCOLLATE MEDIUM W/ K AGAR</b> for cultivation of anaerobic, microaerophilic and aerobic microorganisms and for sterility testing procedures.	29.75	500 gm
TM 2370	<b>THIOGLYCOLLATE MEDIUM W/O DEXTROSE</b> for cultivation of aerobes, microaerophiles, anaerobes and for fermentation studies with various carbohydrates	25.70	500 gm
TM 447	<b>THIOGLYCOLLATE MEDIUM W/O INDICATOR (DIAGNOSTIC THIOGLYCOLLATE MEDIUM)</b> a general-purpose medium for the cultivation of microorganisms, especially obligate anaerobes	30.00	500 gm

# Dehydrated Culture Media **T**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2371	<b>THIOGLYCOLLATE MEDIUM W/O DEXTROSE AND INDICATOR</b> used as a base for fermentation studies of anaerobic and microaerophilic organisms and for detecting microorganisms in normally sterile materials	24.00	500 gm
TM 306	<b>THIOGLYCOLLATE MEDIUM, LINDEN (BREWER THIOGLYCOLLATE MEDIUM, MODIFIED)</b> for sterility testing of biological products and isolation of aerobic and anaerobic organisms	38.50	100 gm 500 gm
TM 535	<b>THIOGEL MEDIUM</b> for differentiation of microorganisms based on their ability to liquify gelatin	80.00	100 gm 500 gm
TM 448	<b>THIOL BROTH</b> for cultivation of bacteria from body fluids containing Penicillin, Streptomycin and Sulphonamides	29.00	500 gm
TM 449	<b>THIOL MEDIUM</b> for cultivation of bacteria from body fluids containing Penicillin, Streptomycin and Sulphonamides	30.00	500 gm
TM 1305	<b>THIOMERSAL ASSAY MEDIUM (as per IP)</b> for microbiological assay of Thiomersal	33.50	500 gm
TM 2372	<b>THIOSTARCH BROTH</b> for sterility testing of pharmaceutical or biological products	30.25	500 gm
TM 882	<b>THIOSULPHATE AGAR</b> for cultivation of sulphur metabolizing bacteria present in soil samples	25.40	500 gm
TM 883	<b>THIOSULPHATE RINGER SOLUTION POWDER</b> for verification of sterility of dairy plant after hypochlorite has been used for disinfection purposes	03.21	100 gm 500 gm
TM 450	<b>TINSDALE AGAR BASE</b> for selective isolation and differentiation of Corynebacterium diphtheriae	40.70	500 gm
TS 059	<b>DIPHTHERIA VIRULENCE SUPPLEMENT (Part A &amp; B) DOUBLE PACK *</b>	#13 vl	1 vl
TM 451	<b>TODD HEWITT BROTH</b> for cultivation of group A haemolytic Streptococci used for serological studies	37.00	100 gm 500 gm
TM 2373	<b>TOLUIDINE BLUE DNA AGAR</b> for detection of thermostable deoxyribonuclease activity	26.48	100 gm
TM 2374	<b>TOLUIDINE BLUE DNA AGAR (ISO 8870:2006(E) 83:2006(E))</b> for detection of thermostable deoxyribonuclease activity to establish speciation of S.aureus in contaminated foods	26.56	100 gm
TM 2375	<b>TOLUIDINE BLUE DNA AGAR, MODIFIED</b> for detection of thermostable deoxyribonuclease activity and establish speciation of S. aureus in contaminated foods in accordance with FDA BAM, 1998	26.48	100 gm
TM 2376	<b>TOMATO JUICE AGAR</b> for cultivation and enumeration of Lactobacilli	51.00	500 gm
TM 2377	<b>TOMATO JUICE AGAR, SPECIAL</b> for the cultivation and enumeration of Lactobacilli from saliva and other acidophilic bacteria	60.00	500 gm
TM 2378	<b>TOMATO JUICE BROTH</b> for cultivation of yeasts and other aciduric microorganisms	41.23	500 gm
TM 2379	<b>TOMATO JUICE MEDIUM BASE</b> for isolation and identification of Lactobacilli encountered in wine	40.00	500 gm
TS 308	<b>LACTOBACILLI SUPPLEMENT *</b>	#5 vl	5 vl 25 vl

# T Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1105	<b>TRANSROW MEDIUM BASE</b> for cultivation and transport of fastidious microorganisms especially Neisseria species.	92.00	500 gm
TS 021	<b>HAEMOGLOBIN POWDER *</b>	45.50	100 gm
TS 038	<b>V.C.N. SUPPLEMENT *</b>	#11 vl	5 vl
			25 vl
TS 039	<b>V.C.N.T. SUPPLEMENT *</b>	#11 vl	5 vl
			25 vl
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) *</b>	#11 vl	5 vl
			25 vl
TM 884	<b>TRANSPORT CHARCOAL MEDIUM</b> for transportation of clinical samples	24.00	500 gm
TM 2380	<b>TRANSPORT LIQUID MEDIUM</b> for recovery of microorganisms by neutralizing the disinfectants and antiseptics used while taking swab specimens from wounds, burns and other clinical specimens	18.50	500 gm
TM 420	<b>TRANSPORT MEDIUM, STUART (STUART TRANSPORT MEDIUM)</b> for preservation and transportation of Neisseria species and other fastidious organisms	14.10	100 gm 500 gm
TMV 420	<b>TRANSPORT MEDIUM, STUART (STUART TRANSPORT MEDIUM) (VEG.)</b> for preservation and transportation of Neisseria species and other fastidious organisms	14.10	100 gm 500 gm
TM 1155	<b>TRANSPORT MEDIUM W/ CHARCOAL (CVTR MEDIUM)</b> for transportation of viral specimens at ambient temperature	20.00	500 gm
TM 415	<b>TRANSPORT MEDIUM W/O CHARCOAL (CARY-BLAIR MEDIUM BASE)</b> for collection and shipment of clinical specimen	12.60	100 gm 500 gm
TM 456	<b>TRANSPORT MEDIUM, AMIES W/O CHARCOAL</b> for transportation and preservation of clinical samples	09.75	100 gm 500 gm
TM 009	<b>TRANSPORT MEDIUM, AMIES W/CHARCOAL</b> for transportation and preservation of microbiological samples	20.00	100 gm 500 gm
TM 885	<b>TRIBUTYRIN AGAR BASE W/O TRIBUTYRIN</b> for detection of lipolytic microorganisms	23.00	100 gm 500 gm
TS 080	<b>TRIBUTYRIN (10 ml/vl) *</b>	#22 vl	5 vl
TM 1873	<b>TRICHODERMA HARZIANUM SELECTIVE AGAR BASE</b> for selective isolation of Trichoderma harzianum	25.54	500 gm
TS 251	<b>TRICHODERMA HARZIANUM SELECTIVE SUPPLEMENT *</b>	#20 vl	5 vl
TM 1307	<b>TRICHOMONAS AGAR BASE</b> for detection and isolation of Trichomonas vaginalis and Candida albicans from clinical samples	37.50	500 gm
TS 014	<b>HORSE SERUM *</b>	1.1 ltr	100 ml
TS 133	<b>TRICHOMONAS SELECTIVE SUPPLEMENT II *</b>	#27 vl	5 vl
TM 1308	<b>TRICHOMONAS BROTH BASE NO.2</b> for isolation of Trichomonas vaginalis	68.13	500 gm
TS 014	<b>HORSE SERUM *</b>	#1.9 ltr	100 ml
TM 1212	<b>TRICHOMONAS BROTH BASE, KUPFERBERG (KUPFERBERG TRICHOMONAS BROTH BASE)</b> for cultivation and selective isolation of Trichomonas species	23.50	500 gm
TS 112	<b>TRICHOMONAS SELECTIVE SUPPLEMENT I *</b>	#43 vl	5 vl
TM 1250	<b>TRICHOMONAS MODIFIED CPLM MEDIUM BASE (MODIFIED CPLM MEDIUM BASE)</b> for cultivation of Trichomonas species	56.00	500 gm
TM 424	<b>TRIPLE SUGAR IRON AGAR</b> for confirmation of gram negative enteric bacilli on basis of dextrose, lactose and sucrose fermentation and H <sub>2</sub> S production	64.52	100 gm 500 gm
TM 1625	<b>TRIPLE SUGAR IRON AGAR</b> for identification of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and H <sub>2</sub> S production.	64.02	100 gm 500 gm
TMV 1625	<b>TRIPLE SUGAR IRON AGAR (VEG.)</b> for identification of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and H <sub>2</sub> S production.	64.02	100 gm 500 gm

# Dehydrated Culture Media **T**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 886	<b>TRIPLE SUGAR IRON AGAR (as per EP)</b> for confirmation of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and H <sub>2</sub> S production	64.42	100 gm 500 gm
TM 887	<b>TRIPLE SUGAR IRON AGAR (as per USP)</b> for identification of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and H <sub>2</sub> S production	59.42	100 gm 500 gm
TM 391	<b>TRIPLE SUGAR IRON AGAR (as per IP)</b> for identification of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose	64.524	100 gm 500 gm
TM 1955	<b>TRIPLE SUGAR, IRON AGAR (AGAR MEDIUM M) (as per BP/EP)</b> for identification of gram-negative enteric bacilli on the basis of glucose, lactose and sucrose fermentation sulphide production fermentation and H <sub>2</sub> S production	64.02	100 gm 500 gm
TM 1819	<b>TRIPLE SUGAR IRON AGAR (ISO 6785:2001/ISO 6579:2017)</b> for identification of gram negative enteric bacteria on the basis of sugar fermentation & H <sub>2</sub> S production	65.00	100 gm 500 gm
TM 1874	<b>TRIPLE SUGAR IRON AGAR (IS : 5887 (Part I, III and V) 1976, reaffirmed 2005)</b> for conformation of gram negative enteric bacilli on basis of dextrose, lactose and sucrose fermentation and H <sub>2</sub> S production.	64.32	100 gm 500 gm
TM 2381	<b>TRYPTIC SOYA AGAR</b> for a cultivation and maintenance of Salmonella Typhi	45.00	500 gm
TM 888	<b>TRYPTIC DIGEST BROTH (FIELD'S TRYPTIC DIGEST BROTH)</b> for cultivation of fastidious microorganisms	16.00	500 gm
TM 889	<b>TRYPTONE AGAR</b> general purpose medium for growth of non-fastidious microorganisms	33.00	100 gm 500 gm
TM 890	<b>TRYPTONE AGAR BASE</b> for determination of motility and carbohydrate fermentation reactions of aerobes and anaerobes	23.52	500 gm
TM 392	<b>TRYPTONE BROTH (TRYPTONE WATER)</b> for detection of indole producing microorganisms	15.00	100 gm 500 gm
TMV 392	<b>TRYPTONE BROTH (TRYPTONE WATER) (VEG.)</b> for detection of indole producing microorganisms	15.00	100 gm 500 gm
TM 892	<b>TRYPTONE BILE AGAR</b> for fast detection and enumeration of Escherichia coli in foods using direct plating method	36.50	100 gm 500 gm
TM 893	<b>TRYPTONE DEXTROSE AGAR</b> for studying motility and fermentation of dextrose by aerobes and anaerobes	28.51	500 gm
TM 437	<b>TRYPTONE GLUCOSE BEEF EXTRACT AGAR (TGB AGAR)</b> for cultivation and enumeration of bacteria in water, air, milk and dairy products	24.00	100 gm 500 gm
TMV 437	<b>TRYPTONE GLUCOSE BEEF EXTRACT AGAR (TGB AGAR) (VEG.)</b> for cultivation and enumeration of bacteria in water, air, milk and dairy products	24.00	100 gm 500 gm
TM 466	<b>TRYPTONE GLUCOSE YEAST EXTRACT AGAR</b> for enumeration of bacteria in water, air, milk and dairy products	24.00	100 gm 500 gm
TMV 466	<b>TRYPTONE GLUCOSE YEAST EXTRACT AGAR (VEG.)</b> for enumeration of bacteria in water, air, milk and dairy products	24.00	100 gm 500 gm
TM 467	<b>TRYPTONE GLUCOSE YEAST EXTRACT BROTH (STANDARD METHOD BROTH)</b> for enumeration of microorganisms from foods by MPN technique	17.25	500 gm
TMV 467	<b>TRYPTONE GLUCOSE YEAST EXTRACT BROTH (STANDARD METHOD BROTH) (VEG.)</b> for enumeration of microorganisms from foods by MPN technique	17.25	500 gm

# T Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2383	<b>TRYPTONE LACTOSE IRON AGAR</b> for identification of anaerobes on the basis of motility, hydrogen sulphide production and lactose fermentation	34.20	500 gm
TM 1108	<b>TRYPTONE LACTOSE IRON AGAR</b> for identification of anaerobes on the basis of motility, H <sub>2</sub> S production and lactose fermentation	34.00	500 gm
TM 468	<b>TRYPTONE NITRATE MEDIUM (INDOLE NITRATE MEDIUM)</b> for identification of microorganisms by Indole production and Nitrate reduction	25.00	100 gm 500 gm
TMV 468	<b>TRYPTONE NITRATE MEDIUM (INDOLE NITRATE MEDIUM) (VEG.)</b> for identification of microorganisms by Indole production and Nitrate reduction	25.00	100 gm 500 gm
TM 1467	<b>TRYPTONE PEPTONE GLUCOSE YEAST EXTRACT BROTH BASE W/O TRYPSIN</b> for testing toxicity by Clostridium botulinum	80.00	500 gm
TM 512	<b>TRYPTONE PHOSPHATE BROTH</b> for cultivation of enteropathogenic Escherichia coli from foods	30.50	500 gm
TMV 512	<b>TRYPTONE PHOSPHATE BROTH (VEG.)</b> for cultivation of enteropathogenic Escherichia coli from foods	30.50	500 gm
TM 2384	<b>TRYPTONE SALT AGAR, W/1% NaCl</b> for differentiation of El Tor and Classical biotypes of Vibrio in accordance with FDA BAM, 1998	40.00	500 gm
TM 2385	<b>TRYPTONE SALT BROTH (ISO:1999 ISO/DIS 6887-1:2017)</b> for preparation of specimens, stock suspensions and decimal dilutions for microbiological tests	09.50	100 gm 500 gm
TM 1310	<b>TRYPTONE SALT BROTH</b> for preparation of specimens, stock suspensions and decimal dilutions for microbiological tests	09.50	100 gm 500 gm
TM 345	<b>TRYPTONE SOYA AGAR (SOYABEAN CASEIN DIGEST AGAR) (as per USP)</b> for enrichment and isolation of fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TM 1440	<b>TRYPTONE SOYA AGAR</b> for enrichment and isolation of various fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TMV 1440	<b>TRYPTONE SOYA AGAR (VEG.)</b> for enrichment and isolation of various fastidious microorganisms with or without blood	40.00	100 gm 500 gm
TM 860	<b>TRYPTONE SOYA AGAR W/ YEAST EXTRACT AND HEMIN</b> for cultivation of fastidious microorganisms like Bordetella pertussis and Neisseria meningitidis	45.52	100 gm
TM 614	<b>TRYPTONE SOYA AGAR W/ TWEEN 80 AND LECITHIN (MICROBIAL CONTENT TEST AGAR) (CASEIN DIGEST AGAR WITH LECTHIN AND TWEEN 80)</b> for detection and enumeration of microorganisms present on the surfaces of sanitary importance	45.70	100 gm 500 gm
TMV 614	<b>TRYPTONE SOYA AGAR W/ TWEEN 80 AND LECITHIN (MICROBIAL CONTENT TEST AGAR) (VEG.) (CASEIN DIGEST AGAR WITH LECTHIN AND TWEEN 80)</b> for detection and enumeration of microorganisms present on the surfaces of sanitary importance	45.70	100 gm 500 gm
TM 2386	<b>TRYPTONE SOYA AGAR W/ADDED NaCl</b> a highly nutritious general purpose medium recommended for use when 1% Sodium Chloride is needed in medium	45.00	500 gm
TMV 2386	<b>TRYPTONE SOYA AGAR W/ADDED NaCl (VEG.)</b> a highly nutritious general purpose medium recommended for use when 1% Sodium Chloride is needed in medium	45.00	500 gm
TM 895	<b>TRYPTONE SOYA AGAR W/ MgSO<sub>4</sub> (as per AOAC) (TSAM)</b> for cultivation of coliforms	41.50	500 gm
TM 2387	<b>TRYPTONE SOYA AGAR W/ NaCl</b> for cultivation of Salmonella Typhimurium	55.00	500 gm
TM 332S	<b>TRYPTONE SOYA BROTH W/ SPS</b> for cultivation of fastidious and non-fastidious microorganism especially H. influenzae, N. meningitidis, S. pneumoniae	30.50	500 gm
TM 861	<b>TRYPTONE SOYA BROTH W/ YEAST EXTRACT AND HEMIN (SOYA CASEIN DIGEST MEDIUM W/ YEAST EXTRACT AND HEMIN)</b> for excellent growth of fastidious microorganisms	32.52	100 gm

# Dehydrated Culture Media **T**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 419	<b>TRYPTONE SOYA BROTH (SOYA CASEIN DIGEST MEDIUM) (as per IP)</b> for cultivation of various microorganisms and sterility testing of molds and bacteria	30.00	100 gm 500 gm
TMV 419	<b>TRYPTONE SOYA BROTH (SOYA CASEIN DIGEST MEDIUM) (as per IP) (VEG.)</b> for cultivation of various microorganisms and sterility testing of molds and bacteria	30.00	100 gm 500 gm
TM 471	<b>TRYPTONE SOYA YEAST EXTRACT AGAR</b> for isolation and cultivation of Listeria from Henry's light	51.00	500 gm
TM 549	<b>TRYPTONE SOYA YEAST EXTRACT BROTH (ISO 11290-2:1998)</b> for isolation and cultivation of Listeria from Henry's light	36.00	500 gm
TM 2388	<b>TRYPTONE SOYA BROTH W/ 0.1% AGAR (SOYABEAN CASEIN DIGEST MEDIUM WITH 0.1% AGAR)</b> for cultivation of anaerobes from root canals, blood and other specimens	31.00	500 gm
TM 2389	<b>TRYPTONE SOYA BROTH W/4% POLYSORBATE 20 &amp; 0.5% LECITHIN - (Part I) &amp; (Part II)</b> recommended for sanitary examination of surfaces.	35.00 40.00	500 gm -
TM 1930	<b>TRYPTONE SOYA BROTH W/O DEXTROSE (SOYBEAN CASEIN DIGEST MEDIUM W/O DEXTROSE)</b> for cultivation of anaerobic microorganisms when the presence of carbohydrates is not desired	27.50	500 gm
TM 2390	<b>TRYPTONE SOYA BROTH, W/ FERROUS SULPHATE</b> for isolation of Salmonella species from food samples in accordance with FDA BAM, 1998	30.03	500 gm
TM 2391	<b>TRYPTONE SOYA BROTH W/ 10% NACL AND 1% SODIUM PYRUVATE</b> for enumeration of Staphylococcus aureus in dairy products by MPN technique	135.00	500 gm
TM 2392	<b>TRYPTONE SOYA BROTH W/PHENOL RED</b> a general purpose medium used for cultivation of a wide variety of microorganisms and recommended for sterility testing of moulds and lower bacteria	30.02	500 gm
TM 2393	<b>TSB CAP4 W/TWEEN 80 - (Part I) &amp; (Part II)</b> for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc	37.50 42.50	500 gm
TM 2394	<b>TRYPTONE SOYA SALT AGAR W/ MAGNESIUM SULPHATE</b> for enumeration of Vibrio parahaemolyticus from seafood by membrane filter technique	101.50	500 gm
TM 2395	<b>TRYPTONE SOYA-TRYPTOSE BROTH</b> for identification of Salmonella species from food samples in accordance with FDA BAM, 1998.	31.50	500 gm
TM 2396	<b>TRYPTONE SOYA YEAST EXTRACT AGAR, MODIFIED</b> recommended for confirmation of Listeria and Yersinia in accordance with FDA BAM, 1998.	46.00	500 gm
TM 1311	<b>TRYPTONE SUCROSE TETRAZOLIUM AGAR BASE (TSTA)</b> for isolation of Vibrio species with addition of TTC	85.50	500 gm
TS 042	<b>TTC SOLUTION 1% (10ml/vl) *</b>	#2 vl	5 vl 25 vl
TM 1109	<b>TRYPTONE TELLURITE AGAR BASE</b> for selective isolation of pathogens from clinical samples, especially from nose, throat and vagina	47.00	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#11 vl	5 vl 25 vl
TM 392	<b>TRYPTONE WATER (TRYPTONE BROTH)</b> for detection of indole producing microorganisms	15.00	100 gm 500 gm
TMV 392	<b>TRYPTONE WATER (TRYPTONE BROTH) (VEG.)</b> for detection of indole producing microorganisms	15.00	100 gm 500 gm
TM 1110	<b>TRYPTONE WATER</b> for detection of indole production by microorganisms	25.00	500 gm
TMV 1110	<b>TRYPTONE WATER (VEG.)</b> for detection of indole production by microorganisms	25.00	500 gm
TM 1849	<b>TRYPTONE WATER (ISO 7251:1993)</b> for detection of indole production by coliforms	25.00	100 gm 500 gm
TM 891	<b>TRYPTONE WATER W/O NaCl (BIS) (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for detection of Vibrio cholerae and Vibrio parahaemolyticus.	10.00	100 gm 500 gm

# T Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2397	<b>TRYPTONE WATER BROTH W/ BCP</b> for the cultivation of Salmonella species from food	17.29	500 gm
TM 897	<b>TRYPTONE YEAST EXTRACT AGAR</b> for estimation of microbial counts in water	21.00	500 gm
TM 898	<b>TRYPTONE YEAST EXTRACT AGAR (W/ BCP)</b> for isolation and enumeration of Enterobacteriaceae and Bacillus cereus	41.52	500 gm
TM 2398 TS 309	<b>TRYPTONE YEAST EXTRACT CYSTINE W/ SUCROSE &amp; W/O BACITRACIN AGAR BASE</b> (TYCSB AGAR BASE)recommended for selective isolation of Streptococcus mutans <b>TYCSB SUPPLEMENT *</b>	249.99 #2 vl	500 gm 5 vl
TM 2400 TS 076 TS 250	<b>TRYPTONE YEAST SODIUM SULPHITE AGAR BASE (ISO 14189:2013)</b> recommended for the enumeration of Clostridium perfringens from water <b>PERFRINGEN'S T.S.C.SUPPLEMENT (TSC SUPPLEMENT *</b> <b>CLOSTRIDIUM PERFRINGENS SUPPLEMENT *</b>	42.00 #1 vl #22 vl	500 gm 5 vl 25 vl 5 vl
TM 126	<b>TRYPTONE YEAST EXTRACT BROTH (ISP MEDIUM NO.1)</b> a general purpose enrichment medium for fastidious and non fastidious microorganisms	08.00	100 gm 500 gm
TM 899	<b>TRYPTOPHAN MEDIUM</b> for detection of indole production	16.00	100 gm 500 gm
TM 472	<b>TRYPTOSE AGAR</b> for isolation, cultivation and differentiation of Brucella and also for Streptococci, Meningococci and other pathogenic bacteria	41.00	500 gm
TM 2401	<b>TRYPTOSE AGAR, W/ THIAMINE HCL</b> for the isolation, cultivation and differentiation of fastidious microorganisms in an infusion free medium	41.00	500 gm
TM 473	<b>TRYPTOSE BLOOD AGAR BASE</b> For enrichment and isolation of various fastidious microorganisms and determining the haemolytic reactions	33.00	100 gm 500 gm
TM 474	<b>TRYPTOSE BLOOD AGAR BASE W/ YEAST EXTRACT</b> for cultivation and maintenance of various fastidious microorganisms & determining the haemolytic reactions	34.00	500 gm
TM 476	<b>TRYPTOSE BROTH</b> for cultivation of Brucella species microorganisms and determining the haemolytic reactions	26.00	500 gm
TM 2402	<b>TRYPTOSE BROTH, W/ THIAMINE HCI</b> for the cultivation and differentiation of fastidious microorganisms in an infusion free medium	26.00	500 gm
TM 809 TS 076	<b>TRYPTOSE CYCLOSERINE AZIDE AGAR BASE</b> for enumeration of sulphite reducing anaerobes essentially Clostridia <b>PERFRINGENS T.S.C. SUPPLEMENT *</b>	47.05 #22 vl	500 gm 5 vl 25 vl
TM 902 TS 076	<b>TRYPTOSE CYCLOSERINE DEXTROSE AGAR BASE</b> for isolation of mesophilic spore forming anaerobes in food spoilage <b>PERFRINGENS T.S.C. SUPPLEMENT *</b>	46.00 #22 vl	500 gm 5 vl 25 vl
TM 511	<b>TRYPTOSE PHOSPHATE BROTH</b> for cultivation of fastidious bacteria and as an adjuvant to tissue culture media	29.50	100 gm 500 gm
TMV 511	<b>TRYPTOSE PHOSPHATE BROTH (VEG.)</b> for cultivation of fastidious bacteria and as an adjuvant to tissue culture media	29.50	100 gm 500 gm
TM 2403	<b>TRYPTOSE PHOSPHATE BROTH, MODIFIED</b> for the cultivation of fastidious bacteria	29.50	500 gm
TM 2404 TS 310 TS 311	<b>TRYPTOSE SERUM AGAR BASE</b> recommended for routine cultivation and isolation of Mycoplasma mycoides cluster <b>MYCOPLASMA SELECTIVE SUPPLEMENT *</b> <b>PIG SERUM *</b>	42.50 # 12 vl 108 ml	500 gm 5 vl 100 ml



# Dehydrated Culture Media **T**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2405	<b>TRYPTOSE SERUM BROTH BASE (MODIFIED NEWINGS TRYPTOSE BROTH BASE)</b> for routine identification of Mycoplasma species	27.50	500 gm
TS 310	<b>MYCOPLASMA SELECTIVE SUPPLEMENT *</b>	# 18 vl	5 vl
TS 311	<b>PIG SERUM *</b>	108 ml	100 ml
TS 054	<b>PERFRINGENS S. F. P. SUPPLEMENT (S.F. P. SUPPLEMENT) *</b>	# 11 vl	5 vl 25 vl
TS 076	<b>PERFRINGENS T. S. C. SUPPLEMENT *</b>	# 11 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	# 3 vl	5 vl
TM 615	<b>PERFRINGENS AGAR BASE (T.S.C./S.F.P. AGAR BASE)</b> for presumptive identification and enumeration of Clostridium perfringens from food	47.00	500 gm
TS 054	<b>PERFRINGENS S. F. P. SUPPLEMENT (S.F. P. SUPPLEMENT) *</b>	#22 vl	5 vl 25 vl
TS 076	<b>PERFRINGENS T. S.C SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100ml/vl)*</b>	#6 vl	5 vl
TMV 615	<b>PERFRINGENS AGAR BASE (T.S.C./S.F.P. AGAR BASE) (VEG.)</b> for presumptive identification and enumeration of Clostridium perfringens from food	47.00	500 gm
TS 054	<b>PERFRINGENS S. F. P. SUPPLEMENT (S.F. P. SUPPLEMENT) *</b>	#22 vl	5 vl 25 vl
TS 076	<b>PERFRINGENS T. S.C SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100ml/vl)*</b>	#6 vl	5 vl
TM 609	<b>TRYPTOSE SULPHITE NEOMYCIN AGAR</b> for selective isolation and enumeration of Clostridium perfringens in foods or other samples	40.00	100 gm
TM 1112	<b>TRYPTOSE YEAST EXTRACT BROTH (as per AOAC)</b> for detection of Clostridium perfringens with the addition of salicin, raffinose and phenol red	30.00	500 gm
TM 2406	<b>TWEEN ESTERASE TEST AGAR BASE (ISO 10273:2017)</b> recommended for confirmation of Yersinia enterocolitica	30.01	100 gm 500 gm
TM 1826	<b>PERFRINGENS AGAR BASE (TRYPTOSE SULPHITE CYCLOSERINE AGAR BASE) (ISO 7937: 2004, ISO 14189:2013)</b> for enumeration of Clostridium perfringens from food	42.00	500 gm
TS 076	<b>PERFRINGENS T. S.C SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TS 250	<b>CLOSTRIDIUM PERFRINGENS SUPPLEMENT *</b>	#24 vl	5 vl
TM 132	<b>TYROSINE AGAR (ISP MEDIUM NO.7) (as per ISP)</b> for isolation and characterization of Streptomyces species as per International Streptomyces Project	23.00	100 gm 500 gm
TM 1628	<b>UNIVERSAL BEER AGAR (UB AGAR)</b> for culturing microorganisms having significance in brewing industry	62.16	100 gm
TMV 1628	<b>UNIVERSAL BEER AGAR (UB AGAR) (VEG.)</b> for culturing microorganisms having significance in brewing industry	62.16	100 gm
TM 2407	<b>UNIVERSAL BEER AGAR, MODIFIED</b> for culturing microorganisms of significance in the brewery industry	55.04	100 gm
TM 2408	<b>UNIVERSAL FASTIDIOUS CULTURE AGAR</b> for the cultivation of fastidious microorganisms when enriched with blood	35.00	500 gm
TM 2409	<b>UNIVERSAL FASTIDIOUS CULTURE BROTH</b> for the cultivation of fastidious microorganisms when enriched with blood	25.00	500 gm
TM 1629	<b>UNIVERSAL LIQUID MEDIUM *</b> for cultivation of bacteria in brewery	50.00	500 gm
TM 1630	<b>UNIVERSAL PRE-ENRICHMENT BROTH</b> for enrichment of sublethally injured Salmonella and Listeria species	38.05	500 gm
TM 394	<b>UREA AGAR BASE (CHRISTENSEN) (AUTOCLAVABLE)</b> for detection of urease producing bacteria	24.00	100 gm 500 gm
TS 030	<b>UREA 40% ( 5 ml/vl) *</b>	#208 vl	5 vl 25 vl

# U Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMV 394	<b>UREA AGAR BASE (CHRISTENSEN) (AUTOCLAVABLE) (VEG.)</b> for detection of urease producing bacteria	24.00	100 gm 500 gm
TS 030	<b>UREA 40% ( 5 ml/vl) *</b>	#208 vl	5 vl 25 vl
TM 629	<b>UREA AGAR BASE W/O AGAR (FILTER STERILIZABLE)</b> for detection of urea splitting microorganisms	29.00	500 gm
TM 1113	<b>UREA AGAR BASE (CHRISTENSEN)</b> for detection of urease production, particularly by Proteus vulgaris, Micrococci & paracolon organisms	24.51	100 gm 500 gm
TS 030	<b>UREA 40% (5 ml/vl) *</b>	#208 vl	5 vl 25 vl
TM 2410	<b>UREA AGAR BASE (CHRISTENSEN) (IS:5887 (Part-I)-1976)</b> for detection of urease production, particularly by Proteus vulgaris, Micrococci & paracolon organisms	24.01	500 gm
TS 030	<b>UREA 40% (5 ml/vl) *</b>	#204 vl	5 vl 25 vl
TM 906	<b>UREA BROTH (FILTER STERILIZABLE)</b> for identification of bacteria on the basis of urea utilization, especially for the differentiation of Proteus species from Salmonella and Shigella species	38.71	500 gm
TM 425	<b>UREA BROTH (UREA BROTH MEDIUM) (as per IP 2007)</b> for identification of bacteria on the basis of urea utilization, especially for the differentiation of Proteus, Salmonella and Shigella species	38.70	500 gm
TM 2411	<b>UREA INDOLE BROTH, MODIFIED (ISO 10273:2003)</b> for confirmation of Yersinia enterocolitica by urease and Indole test	30.03	100 gm 500 gm
TM 1851	<b>UREA BROTH BASE (CHRISTENSEN)</b> For the detection of urease production, particularly by members of the genus Proteus	09.00	100 gm 500 gm
TS 030	<b>UREA SOLUTION 40% (5 ml/vl) *</b>	#208 vl	5 vl 25 vl
TM 477	<b>UREA BROTH BASE (DIAGNOSTIC STUART'S UREA BROTH BASE)</b> for identification of bacteria on the basis of urea utilization, especially for differentiation of Proteus, Salmonella and Shigella species	18.70	100 gm 500 gm
TS 030	<b>UREA SOLUTION 40% (5 ml/vl)*</b>	#268 vl	5 vl 25 vl
TM 1850	<b>UREA INDOLE MEDIUM</b> for differentiation of microorganism especially Enterobacteriaceae on the basis of their ability to hydrolyze urea and indole production	30.01	100 gm 500 gm
TM 1267	<b>UROGENITAL MYCOPLASMA MEDIUM BASE</b> for selective isolation of Mycoplasma hominis and Ureaplasma urealyticum	28.65	500 gm
TS 014	<b>HORSE SERUM *</b>	1.8 ltr	100 ml
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) *</b>	#35 vl	5 vl 25 vl
TS 126	<b>UREA SOLUTION 5% (5 ml/vl) *</b>	#35 vl	5 vl
TS 249	<b>MYCOPLASMA UROGENITAL SELECTIVE SUPPLEMENT *</b>	#35 vl	5 vl 25 vl
TM 1420	<b>V-8 MEDIUM FOR LACTOBACILLI</b> for cultivation and enumeration of Lactobacilli	43.10	500 gm
TM 2413	<b>V-8 JUICE AGAR</b> for the cultivation of yeasts and moulds	44.30	500 gm
TM 2414	<b>VEG 8 JUICE BROTH</b> for cultivation of Fungi-yeasts and moulds	24.30	500 gm
TM 908	<b>VP MEDIUM</b> for isolation of Vibrio parahaemolyticus	100.28	500 gm
TM 2412	<b>VP MEDIUM FOR LISTERIA (ISO 11290-2-2017)</b> recommended for the distinction of Listeria species from other species based on Voges-Proskauer test from food samples	17.00	500 gm

# Dehydrated Culture Media **V**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1642	<b>VRE AGAR BASE (VANCOMYCIN RESISTANT ENTEROCOCCI AGAR)</b> for the isolation of Vancomycin Resistant Enterococci (VRE) and High Level Aminoglycoside Resistant Enterococci (HLARE) from clinical samples	42.65	100 gm 500 gm
TS 216	<b>MEROPENEM SUPPLEMENT *</b>	#12 vl	5 vl
TS 218	<b>VANCOMYCIN SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TM 1312	<b>VAGINALIS AGAR BASE</b> for isolation and differentiation of Gardnerella vaginalis from clinical samples	52.50	500 gm
TM 1643	<b>VRE BROTH BASE (VANCOMYCIN RESISTANT ENTEROCOCCI BROTH)</b> for the isolation of Vancomycin Resistant Enterococci (VRE) and High Level Aminoglycoside Resistant Enterococci (HLARE) from clinical samples	37.00	100 gm 500 gm
TS 216	<b>MEROPENEM SUPPLEMENT *</b>	#27 vl	5 vl
TM 909	<b>VEAL INFUSION AGAR</b> for cultivation of fastidious pathogenic bacteria	40.00	500 gm
TM 910	<b>VEAL INFUSION BROTH</b> for cultivation of fastidious pathogenic bacteria	25.00	500 gm
TM 1431	<b>VEILLON AGAR</b> for cultivation and observation of motility of Clostridium perfringens	30.05	500 gm
TM 2415	<b>VEILLONELLA AGAR BASE</b> for selective isolation of Veillonella species	23.75	500 gm
TM 911	<b>VIBRIO AGAR</b> for selective cultivation of Vibrio species	80.10	500 gm
TMV 911	<b>VIBRIO AGAR (VEG.)</b> for selective cultivation of Vibrio species	80.10	500 gm
TM 1313	<b>VIBRIO PARAHAEMOLYTICUS SUCROSE AGAR (as per APHA) (VPSA)</b> for isolation and enumeration of Vibrio parahaemolyticus from seafood	73.52	500 gm
TMV 1313	<b>VIBRIO PARAHAEMOLYTICUS SUCROSE AGAR (as per APHA) (VPSA) (VEG.)</b> for isolation and enumeration of Vibrio parahaemolyticus from seafood	73.52	500 gm
TM 2416	<b>VIBRIO VULNIFICUS AGAR (VVA)</b> for identification of Vibrio in accordance with FDA BAM, 1998	85.06	100 gm
TM 426	<b>VIOLET RED BILE AGAR</b> for isolation and enumeration of coli-aerogenes in water, milk and other dairy food products	41.53	100 gm 500 gm
TMV 426	<b>VIOLET RED BILE AGAR (VEG.)</b> for isolation and enumeration of coli-aerogenes in water, milk and other dairy food products	41.53	100 gm 500 gm
TM 1314	<b>VIOLET-RED BILE AGAR (IS : 5401 (Part 1) : 2002)</b> for selective isolation, detection and enumeration of coli-aerogenes in water, milk products.	41.53	100 gm 500 gm
TM 2417	<b>VIOLET RED BILE AGAR (1.2 %)</b> for selective isolation and enumeration of coliaerogenes bacteria in water, milk and other dairy food products	38.53	500 gm
TM 2418	<b>VIOLET RED BILE AGAR W/ GLUCOSE AND LACTOSE</b> for selective isolation and enumeration of coli-aerogenes bacteria in water, milk, other dairy food products and clinical samples	48.53	500 gm
TM 1627	<b>VIOLET RED BILE AGAR W/ GLUCOSE &amp; LACTOSE (as per USP)</b> for selective isolation, detection and enumeration of coli-aerogenes gram negative bacteria in water, milk and other dairy products	50.63	500 gm
TM 482	<b>VIOLET RED BILE BROTH</b> for detection and enumeration of coliform bacteria in water and food	26.53	500 gm
TMV 482	<b>VIOLET RED BILE BROTH (VEG.)</b> for detection and enumeration of coliform bacteria in water and food	26.53	500 gm
TM 483	<b>VIOLET RED BILE GLUCOSE AGAR W/O LACTOSE (ISO 21528-1 &amp; 2:2017)</b> for detection and enumeration of Enterobacteriaceae in raw foods	38.53	500 gm
TMH 108	<b>VIOLET RED BILE DEXTROSE AGAR (as per USP/BP/EP/JP)</b> for detection and enumeration of coliform bacteria	41.53	100 gm 500 gm
TMHV 108	<b>VIOLET RED BILE DEXTROSE AGAR (as per USP/BP/EP/JP) (VEG.)</b> for detection and enumeration of coliform bacteria	41.53	100 gm 500 gm

# V Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1927	<b>VIOLET RED BILE GLUCOSE AGAR</b> for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk other dairy products and clinical samples	41.53	100 gm 500 gm
TMH 117	<b>VIOLET RED BILE GLUCOSE AGAR (USP/EP/JP/BP/IP)</b> for detection and enumeration of Enterobacteriaceae especially subculturing of bile tolerant gram negative bacteria from pharmaceutical products in accordance with microbial limit test	41.53	100 gm 500 gm
TM 550	<b>VIOLET RED BILE GLUCOSE AGAR W/ LACTOSE (as per EP)</b> for detection and enumeration of Enterobacteriaceae in raw foods	51.53	500 gm
TM 1860	<b>VIOLET RED BILE LACTOSE AGAR (ISO 4832:2006)</b> for detection and enumeration of coliform bacteria in food, water and dairy products	38.53	100 gm 500 gm
TM 1155	<b>VIRAL TRANSPORT MEDIUM W/ CHARCOAL (CVTR MEDIUM)</b> for transportation of viral specimens at ambient temperature	20.00	500 gm
TM 1868	<b>VITAMIN B12 AGAR</b> for microbiological assay of Vitamin B12 by using Lactobacillus leichmannii as test organism (*Store between 2-80C)	88.62	100 gm
TM 2419	<b>VITAMIN FREE YEAST BASE *</b> for studying vitamin requirements of yeasts	16.75	100 gm
TM 395	<b>VOGEL-JOHNSON AGAR BASE W/O TELLURITE (V. J. AGAR BASE)</b> for selective isolation of coagulase positive, mannitol fermenting S.aureus from foods & clinical samples	61.00	100 gm 500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#17 vl	5 vl 25 vl
TMV 395	<b>VOGEL JOHNSON AGAR BASE W/O TELLURITE (V. J. AGAR BASE) (VEG.)</b> for selective isolation of coagulase positive, mannitol fermenting S.aureus from foods & clinical samples	61.00	100 gm 500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#17 vl	5 vl 25 vl
TM 2420	<b>VOGEL JOHNSON AGAR BASE W/ 1.5% AGAR</b> for selective isolation of coagulase positive, mannitol fermenting Staphylococcus aureus from heavily contaminated foods in accordance with FDA BAM, 1998.	62.03	500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (10ml/vl) *</b>	#17 vl	5 vl 25 vl
TM 1722	<b>VOGEL JOHNSON AGAR MEDIUM (as per USP)</b> for selective isolation of coagulase positive, mannitol fermenting S.aureus from foods & clinical samples	61.00	100 gm 500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (10ml/vl) *</b>	#17 vl	5 vl 25 vl
TM 1820	<b>VOGEL JOHNSON AGAR MEDIUM (as per IP)</b> for selective isolation of coagulase positive mannitol fermenting S.aureus from foods & clinical samples	61.00	100 gm 500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (10ml/vl) *</b>	#17 vl	5 vl 25 vl
TM 2421	<b>VOGES PROSKAUER MEDIUM, MODIFIED</b> for performance of the Voges- Proskauer test in differentiation of Bacillus cereus in accordance with FDA BAM 1998	17.00	500 gm
TM 565	<b>WL - DIFFERENTIAL AGAR</b> for selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations	80.26	100 gm 500 gm
TMV 565	<b>WL - DIFFERENTIAL AGAR (VEG.)</b> for selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations	80.26	100 gm 500 gm
TM 485	<b>WL - DIFFERENTIAL BROTH</b> for selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations	60.26	100 gm 500 gm
TMV 485	<b>WL - DIFFERENTIAL BROTH (VEG.)</b> for selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations	60.26	100 gm 500 gm
TM 486	<b>WL - NUTRIENT BROTH</b> for cultivation of yeasts, molds and bacteria encountered in breweries and industrial fermentations	60.25	500 gm
TMV 486	<b>WL - NUTRIENT BROTH (VEG.)</b> for cultivation of yeasts, molds and bacteria encountered in breweries and industrial fermentations	60.25	500 gm

# Dehydrated Culture Media **W**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 487	<b>WL - NUTRIENT MEDIUM (WL - NUTRIENT AGAR)</b> for cultivation and isolation of microorganisms encountered in breweries and industrial fermentations	80.25	500 gm
TMV 487	<b>WL - NUTRIENT MEDIUM (VEG.) (WL - NUTRIENT AGAR) (VEG.)</b> for cultivation and isolation of microorganisms encountered in breweries and industrial fermentations	80.25	500 gm
TM 632	<b>WAGATSUMA AGAR BASE</b> for performance of Kanagawa test to identify virulent Vibrio parahaemolyticus strains	113.00	500 gm
TM 914	<b>WATER AGAR</b> for enumeration, cultivation and observation of sporulation of some fungi	20.00	500 gm
TM 928 TS 081	<b>WESLEY BROTH BASE (as per APHA)</b> for isolation and enrichment of Campylobacter jejuni from poultry products <b>CAMPYLOBACTER SELECTIVE SUPPLEMENT (WESELY) *</b>	39.25 #13 vl	500 gm 5 vl
TM 2422	<b>WILD YEAST MEDIUM</b> for detection of wild yeast	44.50	500 gm
TM 915 TS 055 TS 056	<b>WILKINS CHALGREN ANAEROBIC AGAR BASE</b> for isolation, cultivation and susceptibility testing of anaerobes by agar dilution method <b>NON SPORE ANAEROBIC SUPPLEMENT *</b> <b>G.N. SPORE ANAEROBIC SUPPLEMENT *</b>	43.00 #24 vl	500 gm 5 vl 5 vl 25 vl
TM 916 TS 055 TS 056	<b>WILKINS CHALGREN ANAEROBIC BROTH BASE</b> for cultivation and susceptibility testing of anaerobic bacteria <b>NON SPORE ANAEROBIC SUPPLEMENT *</b> <b>G. N. SPORE ANAEROBIC SUPPLEMENT *</b>	33.00 #31 vl	500 gm 5 vl 5 vl 25 vl
TM 1319 TS 002 TS 098	<b>WILLIS AND HOBBS' MEDIUM BASE (IS : 5887 (Part 4) : 1999)</b> for isolation and identification of Clostridium from foods. <b>EGG YOLK EMULSION (100 ml /vl)*</b> <b>WILLIS AND HOBBS' SUPPLEMENT*</b>	47.03 #4vl #22 vl	500 gm 5 vl 5 vl
TM 2423	<b>WILSON AND BLAIR'S BBS AGAR MEDIUM 10. (as per IP) (TRIPLE PACK) - (Part I), (Part II) &amp; (Part III)</b> recommended for the selective subculture of Salmonella species	04.50 05.60 0.045	100 gm 500 gm
TM 489	<b>WILSON BLAIR AGAR BASE</b> for isolation and cultivation of Salmonella Typhi with addition of selective reagent	60.00	100 gm 500 gm
TM 917	<b>WILSON BLAIR AGAR W/ BG (BRILLIANT GREEN)</b> for isolation and preliminary identification of Salmonella Typhi from clinical samples	52.32	100 gm 500 gm
TM 490	<b>WORT AGAR</b> for cultivation and enumeration of yeasts	48.30	100 gm 500 gm
TM 551	<b>WORT BROTH</b> for cultivation and enrichment of yeasts	33.28	500 gm
TM 1315	<b>WURTZ MEDIUM</b> for isolation and differentiation of lactose fermenting bacter	38.00	500 gm
TM 2424	<b>2 XYT GROWTH MEDIUM</b> optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages	31.50	500 gm
TM 2425	<b>2 XYT GROWTH AGAR</b> optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages	46.00	500 gm
TM 2426	<b>2 XYT GROWTH TOP AGAR</b> optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages	38.00	500 gm
TM 2427	<b>4 XYT GROWTH MEDIUM</b> optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages.	57.00	500 gm
TM 1478	<b>XYLOSE LYSINE AGAR BASE</b> for isolation, cultivation and identification of pathogenic enteric bacilli	46.83	500 gm

# X Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 491	<b>XYLOSE LYSINE AGAR BASE</b> for isolation, cultivation and identification of pathogenic enteric bacilli	45.08	500 gm
TM 1448	<b>XLD AGAR (XYLOSE LYSINE DEOXYCHOLATE AGAR MEDIUM) (as per IP)</b> for isolation of S.typhi and other Salmonella species	55.18	100 gm 500 gm
TM 492	<b>XLD AGAR</b> for selective isolation and enumeration of Salmonella Typhi and other Salmonella species	56.68	100 gm 500 gm
TMV 492	<b>XLD AGAR (VEG.)</b> for selective isolation and enumeration of Salmonella Typhi and other Salmonella species	56.68	100 gm 500 gm
TM 1621	<b>XLD AGAR MODIFIED (ISO 6579-2002)</b> for isolation and enumeration of Salmonella Typhi and other Salmonella species	55.43	100 gm 500 gm
TMH 112	<b>XLD AGAR (XYLOSE LYSINE DEOXYCHOLATE AGAR) (as per USP/BP/JP/EP)</b> for selective differentiation and enrichment medium of Salmonella and Shigella species	55.18	100 gm 500 gm
TMHV 112	<b>XLD AGAR (XYLOSE LYSINE DEOXYCHOLATE AGAR) (as per USP/BP/JP/EP) (VEG.)</b> for selective differentiation and enrichment medium of Salmonella and Shigella species	55.18	100 gm 500 gm
TM 493	<b>XLT4 AGAR BASE</b> for selective isolation of Salmonella species other than Salmonella Typhi	59.00	500 gm
TS 072	<b>XLT4 SUPPLEMENT *</b>	#9 vI	1 vI
TM 2428	<b>YE GROWTH MEDIUM</b> for the growth of Schizosaccharomyces pombe.	35.00	500 gm
TM 2429	<b>YE GROWTH AGAR</b> for the growth of Schizosaccharomyces pombe.	50.00	500 gm
TM 1116	<b>YEP AGAR</b> for isolation of dimorphic pathogenic fungi from clinical samples	21.50	500 gm
TM 2430	<b>YEP AGAR, MODIFIED</b> recommended for plate count of microorganism in water	40.00	500 gm
TM 2431	<b>YEM AGAR</b> for the cultivation of Agrobacterium species and other soil microorganisms	26.80	500 gm
TM 1884	<b>YEM BROTH</b> for cultivation of Agrobacterium species and other soil microorganisms	11.80	500 gm
TM 2432	<b>YEP BROTH</b> for cultivation of Agrobacterium species and other soil microorganisms recommended for cultivation of aerobic microorganisms and also Agrobacterium species and other soil microorganisms for phytology	25.00	500 gm
TM 1449	<b>YPD AGAR (YEPD AGAR)</b> for growth of Saccharomyces cerevisiae in molecular biology	65.00	500 gm
TM 1121	<b>YPD BROTH (YEPD BROTH)</b> for growth of Saccharomyces cerevisiae in molecular biology	50.00	500 gm
TM 2433	<b>YPD (YEPD) GROWTH MEDIUM</b> for the growth of Saccharomyces cerevisiae	50.00	500 gm
TM 918	<b>YPG AGAR</b> for growth of Saccharomyces cerevisiae in molecular biology	50.00	500 gm
TM 2434	<b>YSG AGAR</b> for the detection of Alicyclobacillus in fruit juices in accordance with Officialmethod of IFU	20.00	500 gm
TM 2435	<b>YSG BROTH</b> for cultivation of Alicyclobacillus in fruit juices in accordance with Official method of IFU	05.00	500 gm
TM 592	<b>YT AGAR</b> for growth of Escherichia coli K12 strains used in the preparation of phage and plasmid DNA according to Miller	28.00	500 gm
TM 621	<b>YT BROTH (2X YT BROTH)</b> for cultivation of recombinant strains of Escherichia coli	31.00	500 gm
TM 937	<b>YXT AGAR BASE</b> for detecting yeasts and molds in foods with or without added tetracycline	33.00	500 gm

# Dehydrated Culture Media

**Y**

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 553	<b>YEAST &amp; MOLD AGAR</b> for cultivation and maintenance of yeasts and moulds	40.00	500 gm
TM 1117	<b>YEAST &amp; MOLD BROTH</b> for isolation and cultivation of yeasts and molds	20.00	500 gm
TM 2436	<b>YEAST BEEF AGAR (ANTIBIOTIC ASSAY MEDIUM NO. 4)</b> for detection of Penicillin-G in milk samples	26.05	500 gm
TM 920	<b>YEAST BEEF ASSAY BROTH</b> for assay of Amphotericin B using Candida tropicalis ATCC 13803 as the test organism	27.50	500 gm
TM 495	<b>YEAST CARBON BASE *</b> for classification of yeasts based on their ability to assimilate nitrogen compounds	11.70	100 gm
TMV 495	<b>YEAST CARBON BASE (VEG.) *</b> for classification of yeasts based on their ability to assimilate nitrogen compounds	11.70	100 gm
TM 504	<b>YEAST DEXTROSE AGAR</b> for cultivation of various heterotrophic microorganisms	35.00	500 gm
TM 496	<b>YEAST EXTRACT AGAR</b> for plate count of microorganisms in water	23.00 23.00	100 gm 500 gm
TM 1827	<b>YEAST EXTRACT AGAR (ISO 6222:1999)</b> for enumeration of microorganisms from water	24.00	100 gm 500 gm
TM 2437	<b>YEAST EXTRACT CALCIUM CARBONATE GLUCOSE AGAR</b> for the isolation and cultivation of Erwinia species	65.00	500 gm
TM 921	<b>YEAST EXTRACT ROSE BENGAL BROTH BASE</b> for cold enrichment and recovery of Yersinia enterocolitica and Yersinia pseudotuberculosis from foods	26.30	500 gm
TMV 921	<b>YEAST EXTRACT ROSE BENGAL BROTH BASE (VEG.)</b> for cold enrichment and recovery of Yersinia enterocolitica and Yersinia pseudotuberculosis from foods	26.30	500 gm
TM 497	<b>YEAST GLUCOSE BEEF AGAR</b> for cultivation of lactic Streptococci for determining growth characteristics	48.00	500 gm
TM 575	<b>YEAST GLUCOSE BEEF BROTH</b> for cultivation of lactic Streptococci for determining growth characteristics	33.00	500 gm
TM 498	<b>YEAST GLUCOSE CHLORAMPHENICOL AGAR (IS : 5403:1999 Reaffirmed 2005)</b> for selective enumeration of yeasts and molds in milk and milk products.	40.00	100 gm 500 gm
TMV 498	<b>YEAST GLUCOSE CHLORAMPHENICOL AGAR (VEG.)</b> for selective isolation and enumeration of yeast and molds in milk and milk products	40.00	100 gm 500 gm
TM 1832	<b>YEAST GLUCOSE CHLORAMPHENICOL AGAR</b> for isolation, detection and enumeration of yeast and molds.	40.00	100 gm 500 gm
TM 1832	<b>YEAST GLUCOSE CHLORAMPHENICOL AGAR (VEG.)</b> for isolation, detection and enumeration of yeast and molds.	40.00	100 gm 500 gm
TM 610	<b>YEAST LACTOSE AGAR</b> for cultivation of soil microorganisms like Rhizobium species.	26.80	100 gm

# Y Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 397	<b>ISP MEDIUM NO. 2 (YEAST MALT AGAR)</b> for cultivation of yeasts, molds and aciduric microorganisms	41.00	100 gm 500 gm
TMV 397	<b>YEAST MALT AGAR (YM AGAR) (ISP MEDIUM NO.2) (VEG.)</b> for isolation and cultivation of yeasts, molds and aciduric microorganisms	41.00	100 gm 500 gm
TM 397	<b>YEAST MALT AGAR (ISP MEDIUM NO. 2)</b> for cultivation of yeasts, molds and aciduric microorganisms	41.00	100 gm 500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#25 vl	5 vl 25 vl
TM 398	<b>YEAST MALT BROTH (YM BROTH)</b> for cultivation of yeasts, molds and aciduric microorganisms	21.00	100 gm 500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#48 vl	5 vl 25 vl
TMV 398	<b>YEAST MALT BROTH (YM BROTH) (VEG.)</b> for cultivation of yeasts, molds and aciduric microorganisms	21.00	100 gm 500 gm
TS 049	<b>10% LACTIC ACID SOLUTION (10 ml/vl) *</b>	#48 vl	5 vl 25 vl
TM 399	<b>YEAST MANNITOL AGAR W/ 1.5% AGAR</b> for cultivation, enumeration and isolation of soil microorganism like Rhizobium species	27.80	100 gm 500 gm
TM 922	<b>YEAST MANNITOL AGAR W/ CONGO RED</b> for cultivation of soil microorganisms like Rhizobium species	31.80	500 gm
TM 566	<b>YEAST MANNITOL BROTH</b> for cultivation of Rhizobium species	12.80	500 gm
TM 2438	<b>YEAST MOULD CHLORAMPHENICOL AGAR, MODIFIED</b> for enumeration of yeasts and moulds from food using membrane filter technique. Also recommended when ISO-Grid and Neo-Grid protocols of filtration are followed	67.53	500 gm
TS 138	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT *</b>	#8 vl	5 vl
TM 1821	<b>YEAST MOLD BROTH 'TBL'</b> for enrichment and cultivation of yeasts and molds	41.00	500 gm
TM 923	<b>YEAST MORPHOLOGY AGAR *</b> for classification of yeasts on the basis of their colonial characteristics and cell morphology	35.00	100 gm
TM 1119	<b>YEAST NITROGEN BASE *</b> for classification of yeasts on the basis of their ability to assimilate carbon compounds	06.70	100 gm
TM 400	<b>YEAST NITROGEN AGAR BASE (DOUBLE PACK) - (Part I) &amp; (Part II)</b> for carbohydrate assimilation test in the characterization and identification of yeasts	40.00 06.75	100 gm -
TM 499	<b>YEAST NITROGEN BASE (W/O AMINO ACIDS)</b> for classification of yeasts on the basis of their ability to assimilate nitrogen and carbon compounds	06.70	100 gm
TM 500	<b>YEAST NITROGEN BASE (W/O AMINO ACIDS AND AMMONIUM SULPHATE)</b> for isolation of dimorphic pathogenic fungi	01.70	100 gm
TM 554	<b>YEAST PHOSPHATE AGAR</b> for enrichment of Yersinia species, particularly Yersinia enterocolitica	21.50	100 gm
TM 924	<b>YERSINIA ENRICHMENT BROTH BASE *</b> for enrichment of Yersinia species, particularly Yersinia enterocolitica	13.01	500 gm
TM 925	<b>YERSINIA IDENTIFICATION BROTH BASE</b> for identification of Yersinia species	10.00	100 gm 500 gm
TS 030	<b>UREA 40% (5 ml/vl) *</b>	#500 vl	5 vl 25 vl



# Dehydrated Culture Media

Y

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 617	<b>YERSINIA ISOLATION AGAR *</b> for selective isolation of Yersinia species from foods	79.00	500 gm
TM 501	<b>YERSINIA SELECTIVE AGAR BASE (CIN AGAR)</b> for selective isolation enumeration of Yersinia enterocolitica from clinical & food samples	58.00	500 gm
TS 057	<b>YERSINIA SELECTIVE SUPPLEMENT *</b>	#18 vl	5 VL 25 vl
TM 2439	<b>YERSINIA SELECTIVE AGAR BASE, W/ 1.2% AGAR</b> for the selective, isolation and enumeration of Yersinia enterocolitica from food samples in accordance with FDA BAM, 1998	57.54	500 gm
TS 057	<b>YERSINIA SELECTIVE SUPPLEMENT *</b>	#18 vl	5 VL 25 vl
TS 312	<b>YERSINIA SELECTIVE SUPPLEMENT - 2 *</b>	#18 vl	5 vl 25 vl
TM 2440	<b>YERSINIA SELECTIVE BROTH BASE</b> for the selective enrichment of Yersinia enterocolitica	40.2	100 gm 500 gm
TS 057	<b>YERSINIA SELECTIVE SUPPLEMENT *</b>	#18 vl	5 vl 25 vl
TM 1622	<b>YOSHIKA MEDIUM</b> for isolation of bifido bacteria in milk and milk powder	62.6	500 gm
TM 1926	<b>ZINC SOLUBILIZING AGAR</b> for isolation and detection of zinc solubilizing soil microorganisms	27.4	500 gm
TM 1893	<b>ZINC SOLUBILIZING MEDIUM</b> for growth and maintenance of zinc solubilizing soil microorganism	12.5	500 gm
TM 207	<b>ZOBELL MARINE AGAR 2216. (MARINE AGAR 2216)</b> for cultivation, isolation and enumeration of heterotrophic marine bacteria	55.25	100 gm 500 gm
TM 208	<b>ZOBELL MARINE BROTH 2216. (MARINE BROTH 2216)</b> for cultivation, isolation and enumeration of heterotrophic marine bacteria	40.25	100 gm 500 gm



+91-9999-1687-70



marketing@titanbiotechltd.com



www.tmmedia.in



# CHROMOGENIC CULTURE MEDIA



## Purpose Of Using Chromogenic Media

Dehydrated media serves as a nutrient system for the cultivation of microorganisms. However, the aforementioned role is just one. By adding chromogenic substrate, differentiation and selection of microorganisms becomes more convenient.

## How Does It Work

Chromogenic media contains nutrients such as peptones, amino acids, yeast extract, minerals and vitamins, selective agent, solidifier (e.g. agar) as well as Chromogenic mixtures (chromogens) depending upon each medium. The chromogenic mixture contains chromogenic substrates as Salmon -GAL, X-Gal, X-glucuronides, etc. Certain enzymes, produced by some bacteria, cleave these substrates, resulting in the different colouration of certain bacterial colonies.

## Benefits

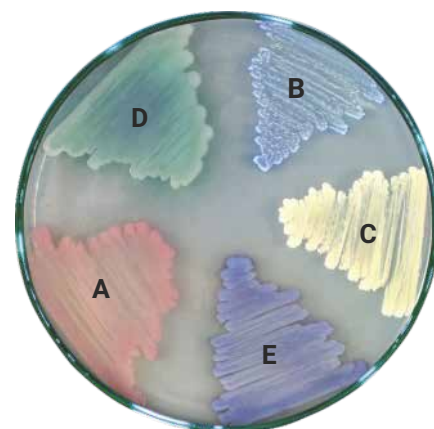
- ✓ Majorly the chromogenic is known for its rapidness, accuracy and simplicity involved during diagnosis.
- ✓ The chromogenic saves time and labour work. When compared with traditional methods, the chromogenic deliver results in shorter time for both negatives screens & presumptive positives. Some chromogenic culture media gives confirmed results within 24 hours
- ✓ Mostly, the result interpreted from chromogenic media does not require further testing and eliminates the need of subculture and further biochemical test for identification pathogenic agent.
- ✓ On a single medium, one can identify more than one organism. This is the reason for the chromogenic being so cost effective.

## Chromogenic Index For Most Acceptable Products

### TM 1199|CHROMOGENIC UTI AGAR

For identification and confirmation of microorganisms causing urinary tract infections.

Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Escherichia coli</i>	25922	Pink- Purple
B	<i>Enterococcus faecalis</i>	29212	Blue
C	<i>Staphylococcus aureus</i>	25923	Cream yellow
D	<i>Pseudomonas aeruginosa</i>	27853	Colourless (greenish pigment may be observed)
E	<i>Klebsiella pneumoniae</i>	13883	Bluish Purple

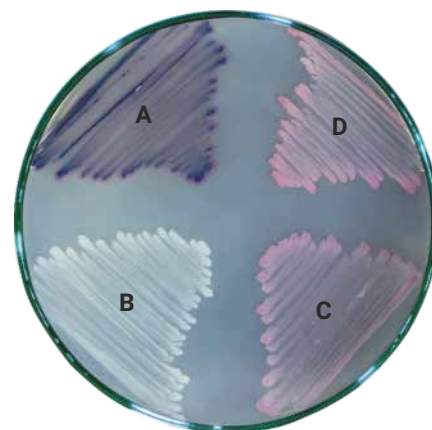


# Chromogenic Culture Media

## TM 1338 | CHROMOGENIC COLIFORM AGAR W/SLS

"For simultaneous detection of total coliforms and *Escherichia coli* in water and foods"

Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Escherichia coli</i>	25922	Dark blue to violet (Red color appears around the colony)
B	<i>Salmonella Enteritidis</i>	13076	Colorless
C	<i>Klebsiella pneumoniae</i>	13883	Light pink
D	<i>Enterobacter aerogenes</i>	13048	Light pink



## TM 1197 | CHROMOGENIC CANDIDA AGAR

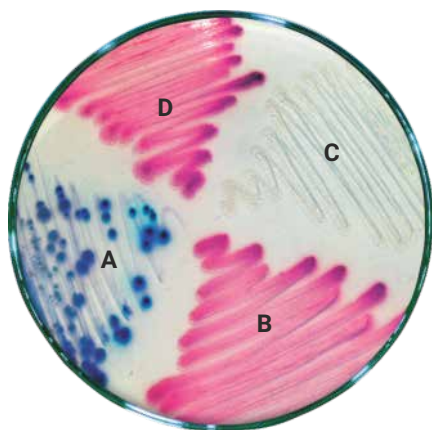
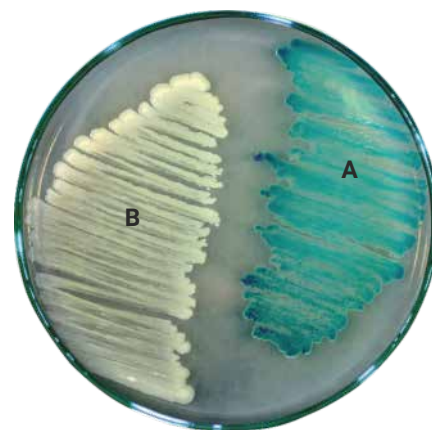
"For fast isolation and identification of *Candida* species from mixed flora"

Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Candida albicans</i>	10231	Light green
B	<i>Candida glabrata</i>	2001	Light white to purple
C	<i>Candida tropicalis</i>	1369	Blue-Metallic Blue
D	<i>Candida Krusei</i>	34135	Purple-Pink

## TM 1339 | CHROMOGENIC E. COLI AGAR

"For easy enumeration of *E. coli* without membrane filtration, or pre-incubation on Mineral Modified Glutamate Medium Base"

Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Escherichia coli</i>	25922	Bluish green
B	<i>E. aerogenes</i>	13048	Colourless



## TM 1858 | CHROMOGENIC COLIFORM AGAR (CCA)

"For determination of coliform bacteria particularly *Enterobacteriaceae* on the basis of their ability to ferment lactose"

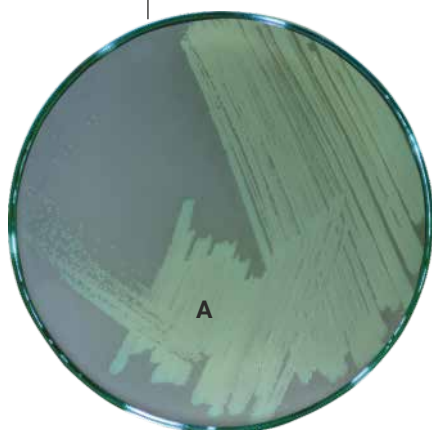
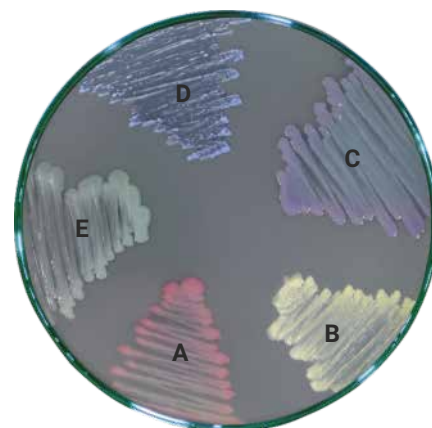
Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Escherichia coli</i>	25922	Dark blue to violet colonies
B	<i>Citrobacter freundii</i>	8090	Pink to red colonies
C	<i>Salmonella Enteritidis</i>	13076	Colourless colonies
D	<i>Enterobacter aerogenes</i>	13048	Pink to red colonies

# Chromogenic Culture Media

## TM 1639 | CHROMOGENIC UTI AGAR, MODIFIED

"For enumeration and differentiation of enteric pathogens in urinary tract infections"

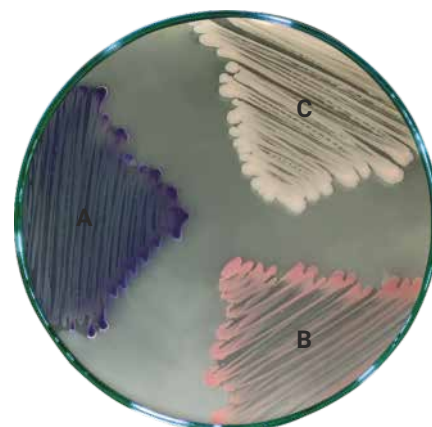
Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Escherichia coli</i>	25922	Purple to magenta
B	<i>Staphylococcus aureus</i>	25923	Golden yellow
C	<i>Enterococcus faecalis</i>	29212	Blue - green (small)
D	<i>Klebsiella pneumoniae</i>	13883	Blue to purple mucoid
E	<i>Pseudomonas aeruginosa</i>	27853	Colorless (greenish pigment may be observed)



## TM 1640 | CHROMOGENIC VIBRIO AGAR

"For selective isolation and differentiation of *Vibrio* species"

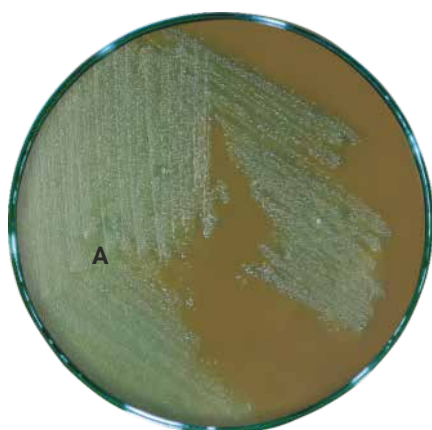
Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Vibrio cholerae</i>	15748	Bluish green



## TM 1340 | CHROMOGENIC ECC AGAR

"For presumptive identification of *Escherichia coli* and other coliforms"

Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Escherichia coli</i>	25922	Blue
B	<i>Klebsiella pneumoniae</i>	13883	Mauve
C	<i>S. typhimurium</i>	14028	Colourless



## TM 1634 | CHROMOGENIC LISTERIA AGAR BASE (MODIFIED)

"For selective identification and differentiation of *Listeria monocytogenes*"

Symbol	Culture Name	ATCC	Appearance Of Colony
A	<i>Listeria monocytogenes</i>	19118	Bluish green

# Chromogenic Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1841	<b>CHROMOGENIC A. RAMBACH AGAR * -(Part I) &amp; (Part II)</b> For detection and isolation of Salmonella species in clinical sample	30.70 10 ml	500 gm -
TM 1523	<b>CHROMOGENIC BACILLUS AGAR *</b> for isolation & differentiation between various species of Bacillus using chromogenic substrates.	49.20	100 gm 500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#20 vI	5 vI 25 vI
TM 1885	<b>CHROMOGENIC BACILLUS CEREUS AGAR *</b> for isolation and differentiation of Bacillus cereus from food	40.98	100 gm 500 gm
TS 255	<b>BACILLUS CEREUS SELECTIVE SUPPLEMENT *</b>	#25 vI	5 vI
TM 2111	<b>CHROMOGENIC BIFIDOBACTERIUM AGAR *</b> for the differentiation of <i>Bifidobacterium</i> and <i>Lactobacillus</i> species	59.48	100 gm 500 gm
TM 2112	<b>CHROMOGENIC CAMPYLOBACTER AGAR BASE *</b> for selective isolation and presumptive identification of Campylobacter species	59.53	100 gm 500 gm
TS 145	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT (KARMALI) *</b>	#01 vI	5 vI 25 vI
TM 1197	<b>CHROMOGENIC CANDIDA AGAR (CHROMOGENIC CANDIDA DIFFERENTIAL AGAR) *</b> for fast isolation and identification of Candida species from mixed flora	42.70	100 gm 500 gm
TM 1588	<b>CHROMOGENIC CANDIDA DIFFERENTIAL AGAR MODIFIED *</b> For fast isolation and identification of Candida species from clinical and non-clinical specimens	42.05	100 gm 500 gm
TS 213	<b>CHROMOGENIC CANDIDA SELECTIVE SUPPLEMENT *</b>	#24 vI	5 vI
TM 1833	<b>CHROMOGENIC CLED AGAR BASE *</b> for isolation and differentiation of UTI pathogens	43.00	500 gm
TM 1858	<b>CHROMOGENIC COLIFORM AGAR (CCA) (ISO 9308-1:2014, ISO 11133:2014) *</b> for determination of coliforms and Escherichia coli in water samples	26.45	100 gm 500 gm
TM 1338	<b>CHROMOGENIC COLIFORM AGAR W/SLS *</b> for simultaneous detection of total coliforms and Escherichia coli in water and foods	27.00	100 gm 500 gm
TM 2113	<b>CHROMOGENIC CANDIDA DIFFERENTIAL AGAR BASE *</b> selective and differential medium for rapid isolation and identification of Candida species from mixed cultures	31.02	100 gm 500 gm
TS 282	<b>CHROMOGENIC CANDIDA DIFFERENTIAL SELECTIVE SUPPLEMENT *</b>	#32 vI	5 vI
TM 2114	<b>CHROMOGENIC CLOSTRIDIAL AGAR BASE *</b> for selective isolation and presumptive identification of Clostridium species	47.81	100 gm 500 gm
TM 2115	<b>CHROMOGENIC COLIFORM AGAR (CCA) W/1% AGAR(ISO 9308-1:2014) *</b> for recommended for detection of total coliforms and Escherichia coli in water samples	25.92	100 gm 500 gm
TM 2116	<b>CHROMOGENIC COLIFORM AGAR MODIFIED *</b> recommended for the simultaneous detection of Escherichia coli and thermotolerant coliforms in water, milk, dairy products and other food samples	24.00	100 gm 500 gm
TM 2117	<b>CHROMOGENIC COLISTIN RESISTANT AGAR BASE *</b> recommended for isolation and differentiation of gram negative colistin resistant microorganisms	38.10	500 gm
TS 283	<b>CHROMOGENIC COLISTIN RESISTANT SELECTIVE SUPPLEMENT *</b>	#13 vI	5 vI
TM 2118	<b>CHROMOGENIC CRONOBACTER ISOLATION AGAR (CCI AGAR)(ISO /TS 22964: 2017) *</b> recommended for the isolation and identification of Cronobacter sakazakii from food product	32.40	500 gm
TM 1854	<b>CHROMOGENIC EC O157:H7 AGAR (ISO 16654:2001) *</b> for isolation and differentiation of Escherichia coli O157:H7 from food and environmental samples	28.85	100 gm 500 gm
TS 248	<b>CHROMOGENIC EC O157:H7 SELECTIVE SUPPLEMENT *</b>	#17 vI	5 vI 25 vI
TM 2119	<b>CHROMOGENIC E. COLI AGAR *</b> for the detection and enumeration of Escherichia coli in foods without further confirmation on membrane filter or by indole reagent	36.57	100 gm 500 gm
TM 2120	<b>CHROMOGENIC EC BROTH W/ RUG *</b> recommended for detection of Escherichia coli in water and food samples by a chromogenic and fluorogenic method	10.56	100 gm

# Chromogenic Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2121	<b>CHROMOGENIC EC 0157:H7 AGAR, MODIFIED *</b> recommended for isolation and differentiation of Escherichia coli O157:H7 from food, environmental and clinical samples	28.85	100 gm 500 gm
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#5 vl	5 vl 25 vl
TM 2441	<b>CHROMOGENIC ECO157:H7 SELECTIVE AGAR BASE, MODIFIED *</b> for presumptive enumeration of Escherichia coli O157:H7 by membrane filtration technique from food samples.	66.82	100 gm 500 gm
TS 313	<b>CHROMOGENIC EC 0157:H7 SELECTIVE SUPPLEMENT, MODIFIED *</b>	#8 vl	5 vl
TM 1340	<b>CHROMOGENIC ECC AGAR *</b> for presumptive identification of Escherichia coli and other coliforms in food and environmental samples	55.83	100 gm 500 gm
TM 1341	<b>CHROMOGENIC ECC SELECTIVE AGAR BASE *</b> for detection of Escherichia coli and coliforms in water and food samples	26.48	100 gm 500 gm
TS 187	<b>CHROMOGENIC ECC SELECTIVE SUPPLEMENT *</b>	#38 vl	5 vl
TM 2122	<b>CHROMOGENIC ECC SELECTIVE AGAR BASE, MODIFIED *</b> for detection of Escherichia coli and coliforms in water and food samples	39.30	500 gm
TM 1343	<b>CHROMOGENIC ECD W/ MUG *</b> for detection of Escherichia coli by chromogenic and fluorogenic substrates	53.17	100 gm 500 gm
TM 2123	<b>CHROMOGENIC ENRICHMENT BROTH BASE FOR EC 0157:H7*</b> for isolation and selective differentiation of Escherichia coli O157:H7 from food, environmental and clinical samples by chromogenic method	22.80	100 gm 500 gm
TS 840	<b>CHROMOGENIC EC 0157:H7 SELECTIVE SUPPLEMENT*</b>	#44 vl	5 vl
TM 1631	<b>CHROMOGENIC ENTEROBACTER SAKAZAKII AGAR *</b> for isolation and identification of Enterobacter sakazkii from dairy and food products	51.67	100 gm 500 gm
TM 1853	<b>CHROMOGENIC ENTEROBACTER SAKAZAKII AGAR, MODIFIED (ISO 22964:2017, ISO 22964:2006) *</b> for isolation and identification of Cronobacter sakazakii from milk and milk products	30.75	100 gm 500 gm
TM 1344	<b>CHROMOGENIC ENTEROCOCCI BROTH *</b> for identification and differentiation of Enterococci from water	18.59	100 gm 500 gm
TM 1632	<b>CHROMOGENIC ENTEROCOCCUS FAECIUM AGAR BASE</b> for identification and differentiation of Enterococcus faecium from faeces, sewage and water supplies	29.00	100 gm 500 gm
TS 215	<b>CHROMOGENIC ENTEROCOCCUS FAECIUM SELECTIVE SUPPLEMENT*</b>	#19 vl	5 vl
TM 1633	<b>CHROMOGENIC KLEBSIELLA SELECTIVE AGAR BASE *</b> for selective isolation of Klebsiella species from water can be used by membrane filter technique	40.80	100 gm 500 gm
TS 204	<b>CHROMOGENIC KLEBSIELLA SELECTIVE SUPPLEMENT *</b>	#25 vl	5 vl
TM 1339	<b>CHROMOGENIC TRYPTONE BILE GLUCURONIDE AGAR (CHROMOGENIC E.COLI AGAR) (TBX AGAR)(ISO 16649-1:2001 / 16649-2:2001 / 16649-3:2015) *</b> for enumeration of Escherichia coli from food samples, animal feed and water samples	36.57	100 gm 500 gm
TM 2124	<b>CHROMOGENIC L. MONO DIFFERENTIAL AGAR BASE *</b> for the selective and differential isolation, enumeration and identification of Listeria monocytogenes and Listeria species based on PCPLC activity	67.20	500 gm
TS 285	<b>LECITHIN SOLUTION*</b>	#16 vl	5 vl
TS 286	<b>MODIFIED L.MONO SELECTIVE SUPPLEMENT*</b>		5 vl
TM 1845	<b>CHROMOGENIC L-MONO LISTERIA DIFFERENTIAL AGAR *</b> for selective identification and differentiation of Listeria monocytogenes	70.30	100 gm
TS 205	<b>CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT *</b>	#15 vl	5 vl
TS 031	<b>CHROMOGENIC ENRICHMENT SUPPLEMENT *</b>		5 vl
TM 1634	<b>CHROMOGENIC LISTERIA AGAR BASE (Modified) *</b> for selective identification and differentiation of Listeria species	67.25	100 gm 500 gm
TS 205	<b>CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT *</b>	#15 vl	5 vl
TM 004	<b>CHROMOGENIC LISTERIA AGAR BASE (ISO 11290-1 &amp; 2:2004, ISO 11133:2014) *</b> for selective identification and differentiation of Listeria species	70.05	100 gm 500 gm
TS 205	<b>CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT *</b>	#15 vl	5 vl
TS 031	<b>CHROMOGENIC ENRICHMENT SUPPLEMENT *</b>		5 vl

# Chromogenic Dehydrated Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1635	<b>CHROMOGENIC MeReSA AGAR BASE *</b> for isolation and identification of Methicillin resistant Staphylococcus aureus from clinical samples	83.30	100 gm 500 gm
TS 206	<b>CHROMOGENIC MeReSa SELECTIVE SUPPLEMENT *</b>	#12 vl	5 vl
TS 219	<b>CEFOXITIN SUPPLEMENT*</b>	#12 vl	5 vl
TM 2127	<b>CHROMOGENIC M-COLICONFIRM BROTH *</b> recommended for detection of E.coli & other total coliforms in water samples by membrane filtration	17.43	500 gm
TS 287	<b>ECC SELECTIVE SUPPLEMENT MODIFIED *</b>	#29 vl	5 vl
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#21 vl	5 vl 25 vl
TM 1636	<b>CHROMOGENIC MM AGAR *</b> for identification and differentiation of Salmonella and non-Salmonella from water and clinical samples	49.13	100 gm 500 gm
TM 1638	<b>CHROMOGENIC M-LAURYL SULPHATE AGAR *</b> for enumeration and differentiation of E. coli and other coliforms by membrane Filter technique	88.00	100 gm 500 gm
TM 1198	<b>CHROMOGENIC OGYE AGAR BASE *</b> for isolation and enumeration of yeasts and moulds from milk and milk products using chromogenic substrates	37.10	100 gm 500 gm
TS 071	<b>OXYTETRA SELECTIVE SUPPLEMENT *</b>	#27 vl	5 vl 25 vl
TM 2125	<b>CHROMOGENIC RAJHANS MEDIUM (SALMONELLA AGAR) *</b> for identification and differentiation of Salmonella species from among the members of Enterobacteriaceae, especially Proteus species	46.82	100 gm 500 gm
TM 1426	<b>CHROMOGENIC SALMONELLA AGAR *</b> for isolation and differentiation of Salmonella species from among the members of	27.90	100 gm 500 gm
TM 1839	<b>CHROMOGENIC SALMONELLA AGAR *</b> For identification of Salmonella species from other organisms in the family Enterobacteriaceae	55.20	100 gm 500 gm
TS 252	<b>SALMONELLA SELECTIVE SUPPLEMENT</b>	#10 vl	5 vl
TM 1824	<b>CHROMOGENIC SALMONELLA AGAR, MODIFIED *</b> for identification and differentiation of Salmonella species from among the members of Enterobacteriaceae, especially Proteus species	42.34	100 gm 500 gm
TM 1337	<b>CHROMOGENIC STAPHYLOCOCCUS AUREUS AGAR BASE *</b> for isolation and identification of Staphylococci	63.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml/vl) *</b>	#4 vl	5 vl
TM 1199	<b>CHROMOGENIC UTI AGAR *</b> for identification and confirmation of microorganisms causing urinary tract infections	32.45	100 gm 500 gm
TM 1909	<b>CHROMOGENIC UTI AGAR *</b> for presumptive identification of microorganisms mainly causing urinary tract infections	56.80	100 gm 500 gm
TM 2126	<b>CHROMOGENIC UNIVERSAL DIFFERENTIAL MEDIUM *</b> differential Medium is a differential medium recommended for presumptive identification of microorganisms from clinical and non-clinical specimens	35.00	100 gm 500 gm
TM 1639	<b>CHROMOGENIC UTI AGAR,MODIFIED *</b> for enumeration and differentiation of enteric pathogens in urinary tract infections	55.44	100 gm 500 gm
TS 207	<b>DMACA REAGENT (10 ml/vl)</b>	-	1 vl
TS 208	<b>TDA REAGENT (10 ml/vl)</b>	-	1 vl
TM 1825	<b>CHROMOGENIC UTI SELECTIVE AGAR *</b> for identification, differentiation and confirmation of enteric bacteria from specimens such as urine	56.94	100 gm 500 gm
TM 1640	<b>CHROMOGENIC VIBRIO AGAR *</b> for selective isolation and differentiation of Vibrio species	67.50	100 gm 500 gm
TM 1907	<b>CHROMOGENIC VRE AGAR BASE *</b> for identification of Vancomycin Resistant Enterococci from clinical specimens	50.95	100 gm 500 gm
TS 253	<b>CHROMOGENIC VRE AGAR SUPPLEMENT *</b>	#20 vl	5 vl

# Dehydrated Culture Media (as per BIS)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 649	<b>ALKALINE PEPTONE WATER (IS:5887 (Part V) 1976, reaffirmed 2005)</b> for enrichment of Vibrio species	15.00	100 gm 500 gm
TM 936	<b>ANDRADE PEPTONE WATER (IS : 5887 (Part I and IV ) 1976, reaffirmed 2005)</b> A basal medium to study fermentation reactions by adding carbohydrates	15.10	100 gm 500 gm
TM 635	<b>BAIRD PARKER AGAR BASE (IS : 5887 (Part II) 1976, reaffirmed 2005)</b> for isolation and enumeration of coagulase positive Staphylococci from food and other products.	65.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml/vl) *</b>	#4 vl	5 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#3 vl	5 vl
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl) *</b>	#3 vl	5 vl
TM 674	<b>BILE SALT AGAR (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for isolation and enumeration of bile tolerant enteric bacilli.	40.00	100 gm 500 gm
TM 952	<b>BRILLIANT GREEN AGAR BASE W/ PHOSPHATES (IS : 5887 (Part III) 1999, reaffirmed 2005)</b> for selective isolation of Salmonellae by inhibiting E.coli, Proteus and Pseudomonas species.	52.00	100 gm 500 gm
TS 013	<b>SULPHA SUPPLEMENT *</b>	#20 vl	5 vl
TM 678	<b>BRILLIANT GREEN BILE BROTH 2% (BIS) 5401-2-2012</b> for detection and confirmation of coliform bacteria in water and foods	40.00	100 gm 500 gm
TM 686	<b>BUFFERED PEPTONE WATER (IS : 5887 (Part III) 1999, reaffirmed 2005)</b> for pre-enrichment of injured Salmonella species prior to selective enrichment and isolation.	20.07	100 gm 500 gm
TM 703	<b>COOKED MEAT MEDIUM (R.C. MEDIUM) (as per BIS)</b> For cultivation of aerobes and anaerobes especially pathogenic Clostridia and also for maintenance of stock cultures. It is recommended by BIS committee under the specifications IS:5887(Part II)-1976.	115.40	100 gm 500 gm
TM 086	<b>DECARBOXYLASE TEST MEDIUM BASE (FALKOW) (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for cultivation and differentiation of bacteria based on their decarboxylase activity	09.00	100 gm 500 gm
TM 1870	<b>DEOXYCHOLATE CITRATE AGAR MEDIUM (IS : 5887 (Part VII) 1999, reaffirmed 2005)</b> for isolation of Shigella species from food samples	55.45	100 gm 500 gm
TM 1171	<b>EMB AGAR, LEVINE (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> for isolation, enumeration and differentiation of Enterobacteriaceae.	37.50	100 gm 500 gm
TM 1179	<b>ETHYL VIOLET AZIDE BROTH (E.V.A. BROTH) (IS : 5887 (Part II) 1976, reaffirmed 2005)</b> For selective and confirmatory detection of Enterococci as an indicator of faecal pollution in water	35.80	100 gm 500 gm
TM 119	<b>GLUCOSE SALT TEEPOL BROTH (DOUBLE PACK) (IS : 5887 (Part V) 1976, reaffirmed 2005) -</b> for enrichment of Vibrio parahaemolyticus in drinking water.	Part I 48.00 Part II 04.00	100 gm 500 gm
TM 742	<b>HUGH LEIFSON MEDIUM (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for detecting aerobic and anaerobic breakdown of glucose.	20.33	100 gm 500 gm
TM 2143	<b>KAUFFMAN MUELLER'S TETRATHIONATE BROTH BASE (IS:5887(Part I)-1999)</b> recommended as selective enrichment medium for isolation of Shigella species from food samples	132.50	500 gm
TM 1036	<b>MacCONKEY AGAR (IS : 5887 (Part I and II) 1976, reaffirmed 2005)</b> for isolation and differentiation of lactose fermenting and non-fermenting lactose enteric bacteria.	55.07 55.07	100 gm 500 gm
TM 1238	<b>MacCONKEY BROTH W/ NEUTRAL RED (IS : 5887 (Part I and II) 1976, reaffirmed 2005)</b> for selective enrichment and enumeration of coliforms.	40.07 80.14	100 gm 500 gm
TM 1239	<b>MacCONKEY BROTH W/ NEUTRAL RED (DOUBLE STRENGTH) (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> for primary isolation of coliforms from large samples like water.	80.14	100 gm 500 gm
TM 2230	<b>MACCONKEY BROTH PURPLE (IS: 5401-1:2012)</b> for presumptive identification of coliforms from variety of specimens such as water, milk and food etc	40.02	100 gm 500 gm
TM 787	<b>MILK AGAR W/CETRIMIDE (DOUBLE PACK) (IS: 13428:1998, reaffirmed 2005 )</b> for detection and enumeration of Pseudomonas aeruginosa in water.	Part I 100.00 Part II 19.80	120 gm 500 gm



# Dehydrated Culture Media (as per BIS)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 228	<b>MOTILITY TEST MEDIUM (EDWARDS AND EWING) (IS : 5887 (Part I and V) 1976, reaffirmed 2005)</b> for testing motility of enteric bacteria.	22.00	500 gm
TM 685	<b>MR-VP MEDIUM (BUFFERED GLUCOSE BROTH) (IS : 5887 (Part I, III and IV) 1976, reaffirmed 2005)</b> for differentiation of coli-aerogenes group by MR-VP test.	15.00	100 gm 500 gm
TM 197	<b>MYP AGAR BASE (PHENOL RED EGG YOLK POLYMYXIN AGAR BASE) (IS : 5887 (Part Vi) 1976, reaffirmed 2005)</b> for isolation and identification of pathogenic Staphylococci and Bacillus species.	46.00	100 gm 500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT*</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl)*</b>	#11 vl	5 vl
TM 797	<b>NITRATE BROTH (IS : 5887(Part IV)-1999)</b> for detection of nitrate reduction and enumeration of Bacillus cereus	39.00	100 gm 500 gm
TM 798	<b>NUTRIENT AGAR NO. 2 (IS : 5887 (Part I, II and V) 1976, reaffirmed 2005)</b> general purpose culture medium	40.00	100 gm 500 gm
TM 1270	<b>NUTRIENT BROTH (W/ 1% PEPTONE) (IS : 5887 (Part I and II) 1976, reaffirmed 2005, IS : 5887 (Part IV) 1999)</b> general purpose culture medium.	25.00	100 gm 500 gm
TM 1059	<b>NUTRIENT GELATIN (IS : 5887 (Part VII) 1999, reaffirmed 2005)</b> for detection of gelatin liquefaction by proteolytic microorganisms	158.00	500 gm
TM 805	<b>PEPTONE WATER (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> General purpose growth medium & as the base of carbohydrate fermentation media.	25.00	100 gm 500 gm
TM 828	<b>PLATE COUNT AGAR (IS : 5402 - 1969 First Reprint 1983)</b> for determination of microbial counts in milk and other dairy products by pour plate method.	30.00	100 gm 500 gm
TM 389	<b>SELENITE BROTH (SELENITE F BROTH) (DOUBLE PACK) (IS:5887 (Part I, III and IV) 1976, reaffirmed 2005)</b> for isolation and enrichment of Salmonella from faeces, urine or other pathological material.	Part I Part II 19.00 04.00	100 gm 500 gm
TM 1291	<b>SIMMONS CITRATE AGAR (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> for differentiation between faecal coliforms and members of the aerogenes group on the basis of citrate utilization.	24.28	100 gm 500 gm
TM 1299	<b>TCBS AGAR (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for selective isolation of Vibrio cholerae and other enteropathogenic Vibrio's.	89.00	100 gm 500 gm
TM 440	<b>TERGITOL - 7 AGAR BASE (IS : 5887 (Part I) 1976, reaffirmed 2005)</b> for selective isolation and identification of coliform bacteria from water	33.13	100 gm 500 gm
TS 042	<b>T.T.C. SOLUTION 1% (10 ml/vl) *</b>	5 vl	5 vl 25 vl
TM 1874	<b>TRIPLE SUGAR IRON AGAR (IS : 5887 (Part I, III and V) 1976, reaffirmed 2005)</b> for confirmation of gram negative enteric bacilli on basis of dextrose, lactose and sucrose fermentation and H2S production.	64.32	100 gm 500 gm
TM 891	<b>TRYPTONE WATER W/O NaCl (IS : 5887 (Part V) 1976, reaffirmed 2005)</b> for detection of Vibrio cholerae and Vibrio parahaemolyticus	10.00 24.51	100 gm 500 gm
TM 2410	<b>UREA AGAR BASE (CHRISTENSEN) (IS:5887 (Part-I)-1976)</b> for detection of urease production, particularly by Proteus vulgaris, Micrococci & paracolon organisms	24.01	100 gm 500 gm
TS 030	<b>UREA 40% (5 ml/vl) *</b>	#268 vl	5 VL 25 vl
TM 1314	<b>VIOLET-RED BILE AGAR (IS : 5401 (Part 1) : 2002)</b> for selective isolation, detection and enumeration of coli-aerogenes in water, milk products.	41.53	100 gm 500 gm
TM 1319	<b>WILLIS AND HOBBS' MEDIUM BASE (IS : 5887 (Part 4) : 1999)</b> for isolation and identification of Clostridium from foods.	47.03	500 gm
TS 002	<b>EGG YOLK EMULSION (100 ml /vl)*</b>	#4vl	5 vl
TS 098	<b>WILLIS AND HOBBS' SUPPLEMENT*</b>	#22 vl	5 vl
TM 498	<b>YEAST GLUCOSE CHLORAMPHENICOL AGAR (IS : 5403:1999 Reaffirmed 2005)</b> for selective enumeration of yeasts and molds in milk and milk products.	40.00	100 gm 500 gm

# Dehydrated Culture Media (as per ISO)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1943	<b>ACETAMIDE BROTH (DOUBLE PACK) (ISO 16266-2:2018) - (Part I &amp; Part II)</b> for confirmation of non-fermentative Gram-negative bacteria, particularly <i>Pseudomonas aeruginosa</i>	21.40 01.40	100 gm 500 gm
TM 008	<b>ALKALINE PEPTONE WATER (pH 8.6) (ISO 21872-1 &amp; 2:2007)</b> for detection and enrichment of <i>Vibrio</i> species	50.00	500 gm
TM 1878	<b>ALKALINE SALINE PEPTONE WATER (ASPW) (ISO 8261, ISO 7218, ISO 6887, ISO 21872-1&amp;2:2007)</b> for enrichment of <i>Vibrio</i> species from food and water samples	40.00	100 gm 500 gm
TM 1505	<b>L-ARGININE DIHYDROLASE MEDIUM, MODIFIED (ISO 22964:2006)</b> for confirmation of <i>Enterococcus sakazakii</i> from milk and milk products	09.01	500 gm
TM 1881	<b>BACILLUS CEREUS SELECTIVE AGAR BASE (MYP) (ISO 7932:2004)</b> selective isolation and enumeration of <i>Bacillus cereus</i>	46.03	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl 25 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl) *</b>	#11 vl	5 vl
TM 1579	<b>BAIRD PARKER AGAR BASE (RPF) (ISO 6888-1 &amp; 2:1999)</b> for isolation & enumeration of coagulase positive <i>Staphylococci</i> from foods & pharma products	56.00	500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml/vl) *</b>	#10 vl	5 vl
TS 176	<b>RPF SUPPLEMENT (FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT) *</b>	#80 vl	5 vl 25 vl
TM 036	<b>BILE ESCULIN AGAR (ISO 10273:1994)</b> for isolation & identification of <i>Yersinia enterocolitica</i> from food and animal feeding products	64.50	100 gm 500 gm
TM 1883	<b>BILE ESCULIN AZIDE AGAR (ISO 7899-2:2000)</b> for isolation and presumptive identification of faecal streptococci. (ISO 7899-2 : 2000)	56.65	500 gm
TM 1842	<b>BLOOD AGAR BASE NO. 2 (ISO 11290-1:2017)</b> for isolation, cultivation and detection of haemolytic activity of <i>Streptococci</i> , <i>Pneumococci</i> and other fastidious microorganisms	42.50	100 gm 500 gm
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT *</b>	#26 vl	5 vl 25 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT-I (BUTZLER) *</b>	#26 vl	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT-II (BUTZLER) *</b>	#26 vl	5 vl 25vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT-III (SKIRROW) *</b>	#26 vl	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT *</b>	#26 vl	5 vl
TS 011	<b>STREPTO SUPPLEMENT *</b>	#26 vl	5 vl 25 vl
TM 1146	<b>BLOOD FREE CAMPYLOBACTER SELECTIVITY AGAR BASE (ISO 10272-1&amp;2:2017)</b> for selective isolation and differentiation of <i>Campylobacter</i> species	45.50	500 gm
TS 102	<b>CAMPYLOBACTER SUPPLEMENT V (BFCSA) *</b>	#22 vl	5 vl
TS 103	<b>CAT SELECTIVE SUPPLEMENT *</b>	#22 vl	5 vl
TM 1510	<b>BOLTON BROTH BASE (ISO 10272-1:2017)</b> for selective enrichment of <i>Campylobacter</i> species from foods	27.60	500 gm
TS 179	<b>BOLTON SELECTIVE SUPPLEMENT*</b>	#37 vl	5 vl
TM 1512	<b>BRILLIANT GREEN AGAR W/ PHOSPHATES (ISO 6785:2001, ISO 6579:1981, ISO 3565:1975)</b> for selective isolation of <i>Salmonella</i>	54.69	500 gm
TS 013	<b>SULPHA SUPPLEMENT *</b>	#20 vl	5 vl
TM 365	<b>BRILLIANT GREEN BILE BROTH 2% (BRILLIANT GREEN LACTOSE BILE BROTH 2%) (ISO 4831:2006, ISO 4832:2006)</b> for detection and confirmation of coliform bacteria in water and foods	40.00	100 gm 500 gm

# Dehydrated Culture Media (as per ISO)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1894	<b>BUFFERED CHARCOAL YEAST EXTRACT AGAR MEDIUM (ISO 11731-2:2017)</b> For selective isolation and cultivation of Legionella species from cooling towers, water samples, clinical and other materials	35.00	100 gm 500 gm
TS 018	<b>LEGIONELLA SELECTIVE SUPPLEMENT IV (MWY)*</b>	#5 vl	5 vl
TS 019	<b>LEGIONELLA SUPPLEMENT *</b>	#5 vl	5 vl
TS 115	<b>LEGIONELLA (GVPC)SELECTIVE SUPPLEMENT*</b>	#5 vl	5 vl 25 vl
TS 254	<b>PCP SUPPLEMENT*</b>	#5 vl	5 vl
TM 307	<b>BUFFERED PEPTONE WATER (ISO 6579-1:2017, 11133:2014, 11290-2:2017, 21528:2017, 6887-1/2/3/4:2017)</b> for pre enrichment of injured Salmonella species prior to selective enrichment and isolation	20.00	100 gm 500 gm
TM 1522	<b>CETRIMIDE BROTH BASE (ISO 8360-2:1988)</b> for cultivation of Pseudomonas aeruginosa from water samples using membrane filter technique	31.90	500 gm
TM 1858	<b>CHROMOGENIC COLIFORM AGAR (CCA) (ISO 9308-1:2014, ISO 11133:2014)</b> for determination of coliforms and Escherichia coli in water samples	26.45	100 gm 500 gm
TM 2115	<b>CHROMOGENIC COLIFORM AGAR (CCA) W/1% AGAR(ISO 9308-1:2014)</b> for recommended for detection of total coliforms and Escherichia coli in water samples	25.92	100 gm 500 gm
TM 2118	<b>CHROMOGENIC CRONOBACTER ISOLATION AGAR (CCI AGAR)(ISO /TS 22964: 2017)</b> recommended for the isolation and identification of Cronobacter sakazakii from food products	32.40	500 gm
TM 1854	<b>CHROMOGENIC EC 0157:H7 AGAR (ISO 16654:2001)</b> for isolation and differentiation of Escherichia coli O157:H7 from food and environmental samples	28.85	100 gm
TS 248	<b>CHROMOGENIC EC 0157:H7 SELECTIVE SUPPLEMENT *</b>	#17 vl	5 vl 25 vl
TM 1853	<b>CHROMOGENIC ENTEROBACTER SAKAZAKII AGAR, MODIFIED (ISO 22964:2017, ISO 22964:2006)</b> for isolation and identification of Cronobacter sakazakii from milk and milk products	30.75	100 gm 500 gm
TM 2045	<b>COLUMBIA BLOOD AGAR BASE (ISO 10272-2:2017)</b> recommended for selective detection and enumeration of Campylobacter species from food chain	44.00	500 gm
TM 004	<b>CHROMOGENIC LISTERIA AGAR BASE (ISO 11290-1 &amp; 2:2004, ISO 11133:2014) *</b> for selective identification and differentiation of Listeria species	70.05	100 gm 500 gm
TS 205	<b>CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT *</b>	#15 vl	5 vl
TS 031	<b>CHROMOGENIC ENRICHMENT SUPPLEMENT *</b>	#15 vl	5 vl
TM 1339	<b>CHROMOGENIC TRYPTONE BILE GLUCURONIDE AGAR (CHROMOGENIC E.COLI AGAR) (TBX AGAR)(ISO 16649-1 &amp; 2 :2001, ISO 16649-3:2015, ISO 11133:2014) *</b> for enumeration of Escherichia coli from food samples, animal feed and water samples	36.57	100 gm 500 gm
TM 1852	<b>DICHLORAN ROSE BENGAL CHLORAMPHENICOL AGAR (DRBC AGAR) (ISO 21527-1:2008, 11133:2014)</b> for selective isolation of yeasts and molds of significance in food spoilage	31.60	100 gm 500 gm
TM 417	<b>EC BROTH (ISO 7251:2005, 11866-1:1997)</b> for selective enumeration of faecal and non faecal coliforms in water	37.00	100 gm 500 gm
TM 1804	<b>EE BROTH, MOSSEL (ISO 21528-1:2004, ISO 7402:1993)</b> for selective enrichment of Enterobacteriaceae in bacteriological examination of foods	43.47	100 gm 500 gm
TM 371	<b>EMB AGAR, LEVINE (ISO 21150:2015)</b> for isolation, enumeration and differentiation of members of Enterobacteriaceae from pharma, dairy & food products	37.50	100 gm 500 gm
TM 2073	<b>EUGONIC LT 100 BROTH BASE W/O TWEEN 80 (ISO 21149:2017)</b> for the enrichment and detection of mesophilic aerobic bacteria present in cosmetic products	32.40	500 gm
TM 1472	<b>FRASER BROTH BASE (ISO 11290-1:2017)</b> for isolation and enumeration of Listeria monocytogenes from food and animal feeds	57.35	100 gm 500 gm
TS 034	<b>FRASER SUPPLEMENT *</b>	#19 vl	5 vl
TS 035	<b>FRASER SELECTIVE SUPPLEMENT *</b>	#19 vl	5 vl
TM 118A	<b>GIOLITTI-CANTONI BROTH BASE (ISO 6888-3:2003)</b> for selective enrichment of Staphylococcus aureus from foods	55.20	500 gm
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl) *</b>	#18 vl	5 vl

# Dehydrated Culture Media (as per ISO)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1937	<b>HALF FRASER BROTH BASE (ISO 11290-1:2017)</b> for the selective enrichment of Listeria species from foods	55.00	500 gm
TS 034	<b>FRASER SUPPLEMENT *</b>	#19 vl	5 vl
TS 035	<b>FRASER SELECTIVE SUPPLEMENT *</b>	#10 vl	5 vl
TM 121	<b>HEKTOEN ENTERIC AGAR (ISO 21567:2004)</b> for differential & selective isolation of Salmonella and Shigella from enteric pathological specimens	76.67	100 gm 500 gm
TM 2138	<b>IRON SULPHITE AGAR MODIFIED (ISO 15213:2003)</b> for the enumeration of sulfite – reducing bacteria growing under anaerobic conditions	42.00	500 gm
TM 1553	<b>KLIGLER IRON AGAR (ISO 13720-1995, ISO 10273:2003)</b> for identification of Pseudomonas species and for differential identification of gram-negative enteric bacilli based on dextrose and lactose fermentation and H <sub>2</sub> S production	58.02	500 gm
TM 2173	<b>L-LYSINE DECARBOXYLASE SALINE BROTH (ISO 21872-1-2017)</b> recommended for biochemical confirmation of Vibrio parahaemolyticus and Vibrio cholerae from food and animal feeding stuffs on the basis of lysine decarboxylation	19.01	500 gm
TM 2265	<b>L-ORNITHINE DECARBOXYLASE BROTH ( ISO / TS 22964: 2017)</b> for detection of the ability of microorganisms to decarboxylate ornithine	14.01	100 gm
TM 1251	<b>LACTOSE TTC AGAR (WITH SODIUM HEPTADECYL SULPHATE) (ISO 9308-1:2000)</b> for detection and enumeration of E.coli and other coliforms in water by membrane filtration technique	57.15	100 gm 500 gm
TS 042	<b>TTC SOLUTION 1% (10 ml/vl) *</b>	#3 vl	5 vl 25 vl
TM 1556	<b>LACTOBACILLUS MRS AGAR * (ISO 1995, DRAFT ISO/DIS 13720:2010)</b> for the isolation and enumeration of lactic acid bacteria from meat and meat products	65.30	500 gm
TM 150	<b>LAURYL SULPHATE BROTH (LAURYL TRYPTOSE BROTH) (ISO 11866-2, ISO 4831:2006)</b> for detection and enumeration of coliform bacteria in water, waste water, dairy products and other food sample	35.60	100 gm 500 gm
TM 1829	<b>LAURYL SULPHATE TRYPTOSE BROTH, MODIFIED (ISO 22964:2006)</b> For the selective pre-enrichment medium for Cronobacter sakazakii from milk and milk products	64.60	500 gm
TM 1226	<b>LISTERIA IDENTIFICATION AGAR BASE (PALCAM) (ISO 11290-2)</b> for detection and enumeration of Listeria monocytogens from food and animal feeds	69.00	100 gm 500 gm
TS 119	<b>LISTERIA SELECTIVE SUPPLEMENT (PALCAM) *</b>	#15 vl	5 vl 25 vl
TM 1229	<b>LISTERIA OXFORD MEDIUM BASE (ISO 11290-1)</b> for isolation of Listeria species from pathological samples	55.50	100 gm 500 gm
TS 120	<b>OXFORD LISTERIA SUPPLEMENT *</b>	#19 vl	5 vl
TS 121	<b>LISTERIA MOXALACTAM SUPPLEMENT *</b>		5 vl
TM 1830	<b>LYSINE DECARBOXYLASE BROTH W/O PEPTONE (ISO 6579:2002, ISO 22964:2006)</b> for differentiating Salmonella serotype arizonae from the Bethesda Ballerup group of Enterobacteriaceae	09.00	100 gm 500 gm
TM 775	<b>M-LAURYL SULPHATE BROTH (ISO 9308-1:2000)</b> for enumeration of Escherichia coli in water by membrane filter technique	76.20	500 gm
TM 1572	<b>MUG LAURYL SULPHATE BROTH, MODIFIED (ISO 11866-2-1997)</b> for selective enrichment of presumptive Escherichia coli and other coliforms from milk & milk products. Also, recommended for enumeration purpose using of Most Probable Number (MPN) method	36.70	500 gm
TM 1875	<b>MacCONKEY BROTH PURPLE W/ BCP (ISO 9308-2-1990)</b> for presumptive identification of coliforms from water	40.01	100 gm 500 gm
TM 529	<b>MacCONKEY BROTH W/ BCP &amp; NaCl (ISO 9308-2:1990)</b> for presumptive identification of coliforms from water, milk and foods etc	40.00	100 gm 500 gm
TM 1915	<b>MacCONKEY SORBITOL AGAR BASE (ISO 16654-2001)</b> a selective medium for isolation and detection of Escherichia coli 0157:H7	50.03	500 gm

# Dehydrated Culture Media (as per ISO)



CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 1843	<b>MANNITOL EGG YOLK POLYMYXIN AGAR (ISO 7932:2004, ISO 21871:2006)</b> for the enumeration of B. cereus in foodstuffs and other samples	46.03	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT*</b>	#22 vl	5 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl*</b>	#11 vl	5 vl
TM 1857	<b>MINERAL MODIFIED GLUTAMATE BROTH BASE (ISO 16649-3:2005)</b> for enumeration of coliform bacteria in water and wastewater samples	17.70	500 gm
TM 2215	<b>MRS AGAR, MODIFIED * (ISO 15214:1998)</b> recommended for the selective cultivation of Lactic acid bacteria from food	69.21	500 gm
TM 2217	<b>MRS SELECTIVE AGAR BASE W/CLINDAMYCIN -CIPROFLOXACIN (ISO 20128:2006)</b> recommended for the selective cultivation of Lactic acid bacteria from food	65.15	100 gm 500 gm
TS 298	<b>CIPROFLOXACIN CLINDAMYCIN SELECTIVE SUPPLEMENT*</b>	#8 vl	5 vl
TM 2246	<b>MOTILITY NITRATE MEDIUM, BUFFERED (ISO 7937:2004)</b> for isolation and detection of Clostridium perfringens on the basis of motility and nitrate test	19.50	500 gm
TM 1399	<b>MUELLER KAUFFMAN TETRATHIONATE NOVOBIOCIN BROTH BASE (ISO 6579-1:2017)</b> for enrichment and isolation of Salmonellae by suppressing Proteus species	89.42	500 gm
TS 152	<b>MKTT NOVOBIOCIN SUPPLEMENT *</b>	#6 vl	5 vl
TM 1038A	<b>NUTRIENT AGAR (pH 6.8) (ISO 10273:2003, ISO 21528: 2004, ISO 19250:2010, ISO 6579:2015)</b> a general purpose nutrient medium for testing of water, sewage, faeces & other materials	23.00	100 gm 500 gm
TM 2256	<b>NUTRIENT AGAR 1.5% (ISO 1995, ISO/DIS 13720:2010)</b> recommended general purpose nutrient medium which can be used for cultivation of fastidious microorganisms after appropriate enrichment	28.00	500 gm
TM 2274	<b>PARK &amp; SANDER ENRICHMENT BROTH BASE (ISO/DIS 10272:1995)</b> for selective enumeration of thermo-tolerant Campylobacter species from food	29.35	500 gm
TS 073	<b>PARK &amp; SANDER SELECTIVE SUPPLEMENT A *</b>	#15 vl	5 vl
TS 074	<b>PARK &amp; SANDER SELECTIVE SUPPLEMENT B *</b>	#15 vl	5 vl
TM 1844	<b>PEPTONE SORBITOL BROTH (W/Bile Salt) (ISO 10273:2017) -</b> For selective enrichment of Yersinia enterocolitica from dairy products	Part I 21.00 Part II 10.00	500 gm -
TM 2281	<b>PHOSPHATE BUFFERED SALINE (FOR LISTERIA) (ISO 11290-2-2017)</b> recommended for the preparation of dilutions for Listeria species for further testing form food sample	18.37	500 gm
TM 2270	<b>PSB BROTH MODIFIED (ISO 1994, ISO/DIS 10273)</b> for primary enrichment and enumeration of Yersinia enterocolitica from food	30.77	500 gm
TM 2300	<b>RPF AGAR BASE (ISO 6888-2:1999)</b> recommended for the enumeration of coagulase positive Staphylococci from food and animal feeding stuff	58.00	500 gm
TS 176	<b>RPF SUPPLEMENT (FIBRINOGEN PLASMA TRYPSIN INHIBITOR SUPPLEMENT) *</b>	#9 vl	5 vl 25 vl
TM 2324	<b>SALINE NUTRIENT AGAR FOR VIBRIO (ISO 21872-1-2017)</b> recommended for enrichment of Vibrio parahaemolyticus and Vibrio cholerae species	43.00	500 gm
TM 1847	<b>SALINE MEAT YEAST AGAR (ISO 8914:1990)</b> for identification of Vibrio parahaemolyticus form food products and animal feeding products	58.30	500 gm
TM 2325	<b>SALINE PEPTONE WATER W/ 6% NaCl (ISO 21872-1-2017)</b> recommended as a biochemical test to distinguish between Vibrio species based on salt tolerance	43.00	500 gm
TM 2326	<b>SALINE PEPTONE WATER W/ 10% NaCl (ISO 21872-1-2017)</b> recommended for detection of Vibrio parahaemolyticus and Vibrio cholerae from food	110.00	500 gm
TM 2327	<b>SALINE TRYPTONE / TRYPTOPHAN MEDIUM (ISO 8914:1990)</b> recommended for detection of indole production by Vibrio parahaemolyticus	41.00	500 gm
TM 1848	<b>SALT POLYMYXIN BROTH BASE (ISO 8914:1990)</b> for detection and enumeration of Vibrio species	29.70	500 gm
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT *</b>	#34 vl	5 vl 25 vl
TM 294	<b>SELENITE CYSTINE BROTH (FLUID SELENITE CYSTINE BROTH) (DOUBLE PACK)</b> (ISO 6579:1993) - an enrichment medium for isolation of Salmonella species from food, dairy and clinical samples(Part II)	Part I 19.01 Part II 04.00	100 gm 500 gm

# Dehydrated Culture Media (as per ISO)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TM 2336	<b>SLANETZ AND BARTLEY MEDIUM (ISO/DIS 7899-2: 2000)</b> for detection and enumeration of faecal Streptococci from water samples by membrane filtration technique	46.50	500 gm
TM 1611	<b>SOYABEAN BILE BROTH W/ NOVOBIOCIN (ISO 16654:2001) *</b> for the detection and enrichment of Escherichia coli 0157:H7 from foods	33.02	500 gm
TM 544	<b>STANDARD METHODS AGAR (PLATE COUNT AGAR) (ISO 4833-1 &amp; 2:2013)</b> For determination of plate counts of microorganisms in foods, water, waste water and also from clinical samples	23.50	100 gm 500 gm
TM 1097	<b>SYNTHETIC SEA SALT (ISO 9308-3:1998)</b> for preparation of special diluents	19.19	100 gm
TM 2374	<b>TOLUIDINE BLUE DNA AGAR (ISO 8870:2006(E) 83:2006(E)</b> for detection of thermostable deoxyribonuclease activity to establish speciation of S.aureus in contaminated foods	26.56	100 gm
TM 1819	<b>TRIPLE SUGAR IRON AGAR (ISO 6785:2001 / ISO 6579:2017)</b> for identification of gram negative enteric bacteria on the basis of sugar fermentation & H <sub>2</sub> S production	65.00	100 gm 500 gm
TM 2385	<b>TRYPTONE SALT BROTH (ISO:1999 ISO/DIS 6887-1:2017)</b> for preparation of specimens, stock suspensions and decimal dilutions for microbiological tests	09.50	100 gm 500 gm
TM 549	<b>TRYPTONE SOYA YEAST EXTRACT BROTH (ISO 11290-2:1998)</b> for isolation and cultivation of Listeria from Henry's light	36.00	500 gm
TM 1849	<b>TRYPTONE WATER (ISO 7251:1993)</b> for detection of indole production by coliforms	25.00	100 gm 500 gm
TM 2400	<b>TRYPTONE YEAST SODIUM SULPHITE AGAR BASE (ISO 14189:2013)</b> recommended for the enumeration of Clostridium perfringens from water	42.00	500 gm
TS 076	<b>PERFRINGEN'S T.S.C.SUPPLEMENT (TSC SUPPLEMENT *</b>	#1 vl	5 vl 25 vl
TS 250	<b>CLOSTRIDIUM PERFRINGENS SUPPLEMENT *</b>	#22 vl	5 vl
TM 1826	<b>TSC AGAR BASE (PERFRINGENS AGAR BASE) (ISO 7937: 2004, ISO 14189:2013)</b> for enumeration of Clostridium perfringens from food	42.00	500 gm
TS 076	<b>PERFRINGENS T. S. C. SUPPLEMENT *</b>	#24 vl	5 vl 25 vl
TS 250	<b>CLOSTRIDIUM PERFRINGENS SUPPLEMENT *</b>	#24 vl	5 vl
TM 2406	<b>TWEEN ESTERASE TEST AGAR BASE (ISO 10273:2017)</b> recommended for confirmation of Yersinia enterocolitica	30.01	100 gm 500 gm
TM 2411	<b>UREA INDOLE BROTH, MODIFIED (ISO 10273:2003)</b> for confirmation of Yersinia enterocolitica by urease and Indole test	30.03	100 gm 500 gm
TM 483	<b>VIOLET RED BILE GLUCOSE AGAR W/O LACTOSE (ISO 21528-1 &amp; 2:2017)</b> for detection and enumeration of Enterobacteriaceae in raw foods	38.53	500 gm
TM 1860	<b>VIOLET RED BILE LACTOSE AGAR (ISO 4832:2006)</b> for detection and enumeration of coliform bacteria in food, water and dairy products	38.53	100 gm 500 gm
TM 2412	<b>VP MEDIUM FOR LISTERIA (ISO 11290-2:2017)</b> recommended for the distinction of Listeria species from other species based on Voges-Proskauer test from food samples	17.00	500 gm
TM 1621	<b>XLD AGAR MODIFIED (ISO 6579-2002)</b> for isolation and enumeration of Salmonella Typhi and other Salmonella species	55.43	100 gm 500 gm
TM 1827	<b>YEAST EXTRACT AGAR (ISO 6222:1999)</b> for enumeration of microorganisms from water	24.00	100 gm 500 gm

# Harmonized Culture Media

## Pharma Microbiological Testing Media (USP/JP/EP/BP)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMH 119	<b>BAIRD PARKER AGAR BASE (as per EP/IP/BP)</b> for the isolation and enumeration of coagulase positive Staphylococci from food, pharmaceutical and other materials	63.00	100 gm 500 gm
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml/vl) *</b>	#4 vl	5 vl
TS 005	<b>POTASSIUM TELLURITE 1% (1ml /vl) *</b>	#3 vl	5 vl 25 vl
TMH 101	<b>BUFFERED NaCl-PEPTONE SOLUTION (as per USP/EP/JP/BP)</b> Dilution fluid for samples in case of microbiological contamination	16.10	100 gm 500 gm
TMHV 101	<b>BUFFERED NaCl-PEPTONE SOLUTION (as per USP/EP/JP/BP) (VEG.)</b>  <b>NEW</b> Dilution fluid for samples in case of microbiological contamination	16.10	100 gm 500 gm
TMH 113	<b>CETRIMIDE AGAR (as per USP/EP/JP/BP)</b> for selective isolation of Pseudomonas aeruginosa	45.30	100 gm 500 gm
TMHV 113	<b>CETRIMIDE AGAR (as per USP/EP/JP/BP) (VEG.)</b> for selective isolation of Pseudomonas aeruginosa	45.30	100 gm 500 gm
TMH 116	<b>COLUMBIA AGAR (as per USP/EP/JP/BP)</b> for detection of Clostridium sporogenes from pharmaceutical products.	44.00	100 gm 500 gm
TS 217	<b>GENTAMYCIN SUPPLEMENT *</b>	#12 vl	5 vl
TMHV 116	<b>COLUMBIA AGAR (as per USP/EP/JP/BP) (VEG)</b> for detection of Clostridium sporogenes from pharmaceutical products	44.00	100 gm 500 gm 5 vl
TS 217	<b>GENTAMYCIN SUPPLEMENT *</b>		
TMH 107	<b>EE BROTH MOSSEL (ENTEROBACTERIA ENRICHMENT BROTH, MOSSEL) (as per USP/BP/JP/EP)</b> for selective enrichment of Enterobacteriaceae	45.01	100 gm 500 gm
TMHV 107	<b>EE BROTH MOSSEL (ENTEROBACTERIA ENRICHMENT BROTH, MOSSEL) (as per USP/BP/JP/EP) (VEG.)</b>  <b>NEW</b> for selective enrichment of Enterobacteriaceae	45.01	100 gm 500 gm
TMH 110	<b>MacCONKEY AGAR (as per USP/EP/BP/JP)</b> for isolation, enumeration and enrichment of Enterobacteriaceae	51.03	100 gm 500 gm
TMHV 110	<b>MacCONKEY AGAR (as per USP/EP/BP/JP) (VEG.)</b> for isolation, enumeration and enrichment of Enterobacteriaceae	51.03	100 gm 500 gm
TMH 118	<b>MacCONKEY AGAR (as per USP/EP/BP/JP)</b> for selective isolation and differentiation of E.coli and other enteric bacteria from pharmaceutical products in accordance with the microbial limit testing by harmonized method	49.53	100 gm 500 gm
TMH 378	<b>MacCONKEY AGAR W/O CV, NaCl, w/ 0.5% SODIUM TAUROCHOLATE</b> For the selection and recovery of the Enterobacteriaceae and related enteric gram-negative bacilli from clinical, food and water samples	55.00	100 gm 500 gm
TMH 109	<b>MacCONKEY BROTH (as per USP/EP/JP/BP)</b> for detection enumeration of coliform bacteria	35.01	100 gm 500 gm
TMHV 109	<b>MacCONKEY BROTH (as per USP/EP/JP/BP) (VEG.)</b> for detection enumeration of coliform bacteria	35.01	100 gm 500 gm
TMH 114	<b>MANNITOL SALT AGAR BASE (as per USP/BP/EP/JP)</b> for selective isolation and enumeration of Staphylococcus species	111.02	100 gm 500 gm
TS 002	<b>EGG YOLK EMULSION (100ml/vl) *</b>		5 vl
TMHV 114	<b>MANNITOL SALT AGAR BASE (as per USP/BP/EP/JP) (VEG.)</b> for selective isolation and enumeration of Staphylococcus species	111.02	100 gm 500 gm 5 vl
TS 002	<b>EGG YOLK EMULSION (100ml/vl) *</b>		
TMH 105	<b>POTATO DEXTROSE AGAR (as per USP/EP/JP/BP)</b> for the cultivation of yeasts and moulds	39.00	100 gm 500 gm
TMH 111	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH (as per USP/EP/JP/BP)</b> for selective enrichment & isolation of Salmonella species from pharmaceutical products	42.50	100 gm 500 gm
TMHV 111	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH (as per USP/EP/JP/BP/IP) (VEG.)</b> for For selective enrichment & isolation of Salmonella species from pharmaceutical products	42.50	100 gm 500 gm
TMH 115	<b>REINFORCED CLOSTRIDIAL BROTH (as per USP/BP/JP/EP)</b> for isolation, cultivation and enumeration of Clostridia species, highly nutritive for Clostridium sporogenes and other anaerobes	38.00	100 gm 500 gm

# Harmonized Culture Media

## Pharma Microbiological Testing Media (USP/JP/EP/BP)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TMHV 115	<b>REINFORCED CLOSTRIDIAL BROTH (as per USP/BP/JP/EP) (VEG.)</b> for isolation, cultivation and enumeration of Clostridia species, highly nutritive for Clostridium sporogenes and other anaerobes	38.00	100 gm 500 gm
TMH 104	<b>SABOURAUD DEXTROSE AGAR (as per USP/EP/JP/BP)</b> for selection, isolation and cultivation of yeasts and fungi.	65.00	100 gm 500 gm
TMHV 104	<b>SABOURAUD DEXTROSE AGAR (as per USP/EP/JP/BP) (VEG.)</b> for selection, isolation and cultivation of yeasts and fungi.	65.00	100 gm 500 gm
TMH 106	<b>SABOURAUD DEXTROSE BROTH (as per USP/EP/JP/BP)</b> for selection, isolation & cultivation of yeasts, molds and aciduric microorganisms	30.00	100 gm 500 gm
TMHV 106	<b>SABOURAUD DEXTROSE BROTH (as per USP/EP/JP/BP) (VEG.)</b> for selection, isolation & cultivation of yeasts, molds and aciduric microorganisms	30.00	100 gm 500 gm
TMH 103	<b>SOYA CASEIN DIGEST AGAR (TRYPTONE SOYA AGAR) (CASO AGAR) (as per USP/EP/JP/BP/IP)</b> for the cultivation of various microorganisms from pharmaceuticals products in accordance with harmonized method	40.00	100 gm 500 gm
TMHV 103	<b>SOYA CASEIN DIGEST AGAR (TRYPTONE SOYA AGAR) (CASO AGAR) (as per USP/EP/JP/BP/) (VEG.)</b> for cultivation of microorganisms sterility testing of molds and bacteria	40.00	100 gm 500 gm
TMH 102	<b>SOYBEAN CASEIN DIGEST MEDIUM (TRYPTONE SOYA BROTH) (CASO BROTH) (as per USP/EP/JP/BP)</b> for cultivation of wide variety of microorganisms recommended for sterility testing of moulds and lower bacteria	30.00	100 gm 500 gm
TMHV 102	<b>SOYBEAN CASEIN DIGEST MEDIUM (TRYPTONE SOYA BROTH) (CASO BROTH) (as per USP/EP/JP/BP) (VEG.)</b> for cultivation of wide variety of microorganisms recommended for sterility testing of moulds and lower bacteria	30.00	100 gm 500 gm
TMH 108	<b>VIOLET RED BILE DEXTROSE AGAR (as per USP/BP/EP/JP)</b> for detection and enumeration of coliform bacteria	41.53	100 gm 500 gm
TMHV 108	<b>VIOLET RED BILE DEXTROSE AGAR (as per USP/BP/EP/JP) (VEG.)</b> for detection and enumeration of coliform bacteria	41.53	100 gm 500 gm
TMH 117	<b>VIOLET RED BILE GLUCOSE AGAR (USP/EP/JP/BP/IP)</b> for detection and enumeration of Enterobacteriaceae especially subculturing of bile tolerant gram negative bacteria from pharmaceutical products in accordance with microbial limit test	41.53	100 gm 500 gm
TMH 112	<b>XLD AGAR (XYLOSE LYSINE DEOXYCHOLATE AGAR) (as per USP/BP/JP/EP)</b> for selective differentiation and enrichment medium of Salmonella and Shigella species	55.18	100 gm 500 gm
TMHV 112	<b>XLD AGAR (XYLOSE LYSINE DEOXYCHOLATE AGAR) (as per USP/BP/JP/EP) (VEG.)</b> for selective differentiation and enrichment medium of Salmonella and Shigella species	55.18	100 gm 500 gm

# Sterile Dehydrated Culture Media ( $\gamma$ -Irradiated)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TSM 301	<b>ALTERNATIVE THIOGLYCOLLATE MEDIUM (NIH THIOGLYCOLLATE MEDIUM) (as per USP)</b> for sterility testing of biological products	29.00	500 gm
TSM 022	<b>ANTIBIOTIC ASSAY MEDIUM NO.11 (NEOMYCIN, ERYTHROMYCIN ASSAY AGAR) (as per USP)</b> for microbiological assay of antibiotics	30.50	500 gm
TSM 039	<b>BISMUTH SULPHITE AGAR</b> for selective isolation and identification of Salmonellae from faeces, urine, sewage and other materials	52.33	500 gm
TSM 216	<b>B.Q. VACCINE MEDIUM (THIOGLYCOLLATE BROTH W/ LIVER EXTRACT)</b> for mass cultivation of anaerobes for vaccine production	30.00	500 gm
TSM 308	<b>DEXTROSE BROTH (Glucose Broth)</b> for the isolation, cultivation and enumeration of wide variety of microorganisms	23.00	500 gm
TSM 371	<b>EMB AGAR (LEVINE)</b> for isolation, enumeration and differentiation of members of Enterobacteriaceae	37.50	500 gm
TSM 985	<b>E.T. MEDIUM</b> for production of Clostridia for enterotoxin production	39.00	500 gm



# Sterile Dehydrated Culture Media ( $\gamma$ -Irradiated)

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TSM 2129	<b>FILL TEST MEDIUM</b> recommended for the evaluation of sterility in manufacturing process for easy detection of contamination by Media Fill Test	39.01	500 gm
TSMV 2129	<b>FILL TEST MEDIUM (VEG.)</b> recommended for the evaluation of sterility in manufacturing process for easy detection of contamination by Media Fill Test	39.01	500 gm
TSM 318	<b>FLUID THIOGLYCOLLATE MEDIUM (as per USP)</b> for sterility testing of biologicals and for cultivation of aerobic, anaerobic and microaerophilic organisms	29.75	500 gm
TSM 298	<b>H.S. VACCINE MEDIUM (STANDARD NUTRIENT BROTH)</b> for large scale cultivation of bacteria for Vaccine production	25.00	500 gm
TSM 377	<b>LURIA BROTH</b> for cultivation and maintenance of recombinant strains of Escherichia coli	20.00	500 gm
TSM 406	<b>LURIA BERTANI BROTH</b> for cultivation and maintenance of recombinant strains of Escherichia coli	25.00	500 gm
TSM 349	<b>MacCONKEY AGAR W/O CV, W/O.15% BILE SALTS</b> for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria	51.33	500 gm
TSMH 2228	<b>MacCONKEY BROTH (as per USP/EP/JP/BP)</b> for detection enumeration of coliform bacteria	34.51	500 gm
TSM 529	<b>MacCONKEY BROTH W/ B.C.P. &amp; NaCl</b> for presumptive identification of coliforms from water, milk and foods etc	40.00	500 gm
TSM 350	<b>NUTRIENT BROTH</b> for general cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids	13.00	500 gm
TSM 344	<b>POTATO DEXTROSE AGAR</b> for isolation and enumeration of yeasts and molds from dairy and other food products	39.00	500 gm
TSM 331	<b>POTATO DEXTROSE BROTH</b> for cultivation and enumeration of yeasts and molds	24.00	500 gm
TSM 387	<b>SABOURAUD DEXTROSE AGAR</b> for cultivation of yeasts, molds and aciduric microorganisms	65.00	500 gm
TSMH 106	<b>SABOURAUD DEXTROSE BROTH (as per USP/EP/JP/BP)</b> for selection, isolation & cultivation of yeasts, molds and aciduric microorganisms	30.00	500 gm
TSM 332	<b>SOYA CASEIN DIGEST MEDIUM (TRYPTONE SOYA BROTH) (CASO BROTH)</b> for the evaluation of sterility in manufacturing processes	30.00	500 gm
TSMV 332	<b>SOYA CASEIN DIGEST MEDIUM (TRYPTONE SOYA BROTH) (CASO BROTH) (VEG.)</b> for the evaluation of sterility in manufacturing processes	30.00	500 gm
TSM 332K	<b>SOYA CASEIN DIGEST MEDIUM WITH BCP</b> Routine use media for multiplication of large number of microorganisms with indicator with addition of sugar can be used	30.01	500 gm
TSMH 332	<b>SOYBEAN CASEIN DIGEST MEDIUM (as per USP/EP/JP/BP)</b> for the evaluation of sterility in manufacturing processes	30.00	500 gm
TSMVH 332	<b>SOYBEAN CASEIN DIGEST MEDIUM (as per USP/EP/JP/BP) (VEG.)</b> for the evaluation of sterility in manufacturing processes	30.00	500 gm
TSMH 345	<b>SOYA CASEIN DIGEST AGAR (as per USP/IP)</b> general purpose medium used with or without blood for enrichment and isolation of various fastidious microorganisms	40.00	500 gm
TSMVH 345	<b>SOYA CASEIN DIGEST AGAR (as per USP/IP) (VEG.)</b> general purpose medium used with or without blood for enrichment and isolation of various fastidious microorganisms	40.00	500 gm
TSM 1938	<b>SOYABEAN CASEIN DIGEST MEDIUM W/ MANNITOL, STERILE POWDER</b> is $\gamma$ irradiated sterile powder recommended for the evaluation of sterility in manufacturing process. It can also be used for cultivation of a wide variety of microorganisms	30.02	100 gm
TSM 420	<b>STUART TRANSPORT MEDIUM</b> for preservation and transport of Neisseria species and other fastidious organisms	14.10	500 gm
TSM 426	<b>VIOLET RED BILE AGAR</b> for isolation and enumeration of coli aerogenes in water, milk and other dairy food products	41.53	500 gm

# $\beta$ - LACTAMASE

## $\beta$ - Lactamase with Extended Spectrum

Inactivates Penicillins, Cephalosporins of first, second, third, fourth and fifth generation & Carbapenems

Effective for Environmental Monitoring in Antibiotic Manufacturing

$\beta$  - LACTAMASE I

$\beta$  - LACTAMASE II

$\beta$  - LACTAMASE MIXTURE


Testing Sterility of Blood Culture.

Testing for contamination of Drugs by Antibiotics.

Sterility testing of Bulk Antibiotics.



Pack size : 1 Vial

CODE	PRODUCT NAME	PACK SIZE
TS 267	<b>ACRIFLAVIN-CEFSULODIN-VANCOMYCIN SUPPLEMENT (ACV SUPPLEMENT)</b> For the isolation of Enterohemorrhagic E. coli (EHEC). Recommended With : TM 2020	5 vl
TS 099	<b>AEROMONAS SELECTIVE SUPPLEMENT</b> for the selective isolation of Aeromonas species. Recommended With : TM 1136	5 vl
TS 178	<b>ALBUMIN GLUCOSE SUPPLEMENT</b> for rapid cultivation of Mycobacterium tuberculosis. Recommended With : TM 099	5 vl
TS 097	<b>AMPICILLIN SUPPLEMENT</b> for isolation of Aeromonas hydrophila from foods. Recommended With : TM 1074 / TM 1137	5 vl
TS 319	<b>AMPICILLIN DEXTRIN SELECTIVE SUPPLEMENT</b> for selective isolation and differentiation of Aeromonas species from water samples using membrane filter technique Recommended With : TM 1958, TM 1959	5 vl
TS 129	<b>ANTHRACIS SELECTIVE SUPPLEMENT</b> for selective isolation of Bacillus anthracis. Recommended With : TM 1271 / TM 2269	5 vl
TS 255	<b>BACILLUS CEREUS SELECTIVE SUPPLEMENT</b> for selective isolation of Bacillus species. Recommended With : TM 1885	5 vl
TS 100	<b>BACTEROIDES SELECTIVE SUPPLEMENT</b> for selective isolation of Bacteriodes species. Recommended With : TM 1144	5 vl
TS 281	<b>BACILLUS SELECTIVE SUPPLEMENT</b> recommended for the selective isolation of Bacillus species. Recommended With : TM 2110	5 vl
TS 211	<b>BASIC FUCHSIN (6 g/vl)</b> for standard test for lactose fermenting organisms. Recommended With : TM 373 / TMV 373	1 vl
TS 322	<b>BCSA SELECTIVE SUPPLEMENT</b>  For isolation of Burkholderia cepacia from the respiratory secretions of patients with cystic fibrosis and other non-clinical specimens.	5 vl 25 vl
TS 261	<b>β LACTAMASE I SUPPLEMENT (W/ &gt;3000 UNITS/VIAL OF PENICILLINASE)</b> for inactivation of penicillin group of antibiotics	1 vl
TS 262	<b>β LACTAMASE II SUPPLEMENT (W/ &gt; 50 β II UNITS/ VIAL)</b> for inactivation of Penicillins and Cephalosporins of first, second, third, fourth & fifth generation and Carbopenems	1 vl
TS 263	<b>β LACTAMASE MIXTURE SUPPLEMENT W/ (&gt;500 β I UNITS/VIAL ) &amp; (&gt;50 β II UNITS/VIAL)</b> for inactivation of Penicillins and Cephalosporins of first, second, third, fourth generation and Carbopenems.	1 vl
TS 263G	<b>β LACTAMASE MIXTURE SUPPLEMENT (STERILE) W/ (&gt;500 β I UNITS/VIAL ) &amp; (&gt;50 β II UNITS/VIAL)</b> for inactivation of Penicillins and Cephalosporins of first, second, third, fourth generation and Carbopenems	1 vl
TS 264	<b>β LACTAMASE MIXTURE SUPPLEMENT W/ 2 β II UNITS/MG &amp; 20 β I UNITS/MG</b> for inactivation of Penicillins and Cephalosporins of first, second, third, fourth generation and Carbopenems.	1 vl
TS 179	<b>BOLTON SELECTIVE SUPPLEMENT</b> for selective isolation of Campylobacter species from foods. Recommended With : TM 1510	5 vl
TS 012	<b>BORDETELLA SELECTIVE SUPPLEMENT</b> for selective isolation of Bordetella pertussis. Recommended With : TM 044 / TM 1147 / TM 062 / TM 063	5 vl
TS 004	<b>B.P. SULPHA SUPPLEMENT</b> for suppression of growth and swarming of Proteus species. Recommended With : TM 358 / TMV 358	5 vl
TS 045	<b>BROMO CRESOL PURPLE (15 mg/vl)</b> for selective isolation and enumeration of faecal Streptococci. Recommended With : TM 136	5 vl

# B Media Supplement\*

CODE	PRODUCT NAME	PACK SIZE
TS 006	<b>BRUCELLA SELECTIVE SUPPLEMENT</b> for selective isolation of Brucella species from milk. Recommended With : TM 041 / TM 514 / TM 680 / TM 050 / TM 682 / TM 1513 / TM 071 / TM 1842 / TM 2011	5 vl 25 VL
TS 269	<b>BROMO THYMOL BLUE SUPPLEMENT</b> recommended for the selective cultivation of pathogenic fungi Recommended With : TM 090	5 vl
TS 010	<b>CAMPYLOBACTER GROWTH SUPPLEMENT</b> for the enhancement of growth & aerotolerance of Campylobacter fetus. Recommended With : TM 041 / TM 071 / TMV 071 / TM 514 / TM 680 / TM 050 / TM 2044 / TM 2105 / TM 1842 / TM 2011	5 vl
TS 278	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT, ABEYTA</b> recommended by FDA BAM for the selective isolation of Campylobacter species Recommended With : TM 2105	5 vl
TS 007	<b>CAMPYLOBACTER SUPPLEMENT-I (Blaser Wang)</b> for selective isolation of Campylobacter species. Recommended With : TM 041 / TM 056 / TM 071 / TMV 071 / TM 1842 / TM 2011 / TM 514 / TM 1157 / TM 2044	5 vl
TS 008	<b>CAMPYLOBACTER SUPPLEMENT-II (Butzler)</b> for selective isolation of Campylobacter species. Recommended With : TM 041 / TM 514 / TM 071 / TM 2011 // TMV 071 / TM 2044 / TM 1842	5 vl 25 vl
TS 009	<b>CAMPYLOBACTER SUPPLEMENT-III (Skirrow)</b> for selective isolation of Campylobacter species. Recommended With : TM 041 / TM 514 / TM 680 / TM 056 / TM 071 / TM 2044 / TM 1842 / TM 2011 / TMV 071	5 vl
TS 067	<b>CAMPYLOBACTER SUPPLEMENT-IV (Preston)</b> for isolation of Campylobacter species. Recommended With : TM 603 / TM 956 / TM 1590 / TMV 1590	5 vl
TS 102	<b>CAMPYLOBACTER SUPPLEMENT V (BFCSA)</b> for selective isolation of Campylobacter species. Recommended With : TM 1146	5 vl
TS 026	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT</b> for the selective isolation of Helicobacter pylori (Campylobacter pylori). Recommended With : TM 071 / TM 2044 / TMV 071	5 vl
TS 081	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT (Wesley)</b> for the selective isolation of Campylobacter species. Recommended With : TM 928	5 vl
TS 145	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT (Karmali)</b> for isolating thermotolerant Campylobacter species. Recommended With : TM 1361 / TM 2112	5 vl 25 vl
TS 146	<b>CAMPYLOBACTER SELECTIVE SUPPLEMENT (With Hemin) (Karmali)</b> for isolating thermotolerant Campylobacter species. Recommended With : TM 1361	5 vl 25 vl
TS 027	<b>CAMPYLOBACTER SUPPLEMENT-VI (Butzler)</b> for selective isolation of thermotolerant Campylobacter species. Recommended With : TM 071 / TMV 071 // TM 2044	5 vl 25 vl
TS 103	<b>CAT SELECTIVE SUPPLEMENT</b> for selective isolation of thermophilic Campylobacter species. Recommended With : TM 1146	5 vl
TS 273	<b>CATC SUPPLEMENT</b> recommended for the selective isolation and detection of Enterococcus faecalis by means of TTC reduction Recommended With : TM 2041	5 vl
TS 104	<b>C.B.I. SUPPLEMENT</b> for the selective isolation of Clostridium botulinum. Recommended With : TM 1154	5 vl
TS 101	<b>CCDA SELECTIVE SUPPLEMENT</b> for the selective cultivation of Campylobacter species. Recommended With : TM 1145	5 vl


CODE	PRODUCT NAME	PACK SIZE
TS 275	<b>CC SUPPLEMENT *</b> recommended for the selective cultivation of pathogenic fungi Recommended With : TM 090	5 vl
TS 301	<b>CEFIXIME SUPPLEMENT</b> recommended for selective isolation of E.coli O157:H7 Recommended With : TM 2231	5 vl
TS 219	<b>CEFOXITIN SUPPLEMENT</b> for selective isolation of Methicillin Resistant Staphylococcus aureus from clinical specimens. Recommended With : TM 1635 / TM 1561 / TM 1635	5 vl
TS 075	<b>CETRINIX SUPPLEMENT</b> for the selective isolation of Pseudomonas species. Recommended With : TM 626	5 vl 25 vl
TS 077	<b>CFC SUPPLEMENT</b> for the selective isolation of Pseudomonas species. Recommended With : TM 626	5 vl 25 vl
TS 053	<b>CHLORAMPHENICAL SELECTIVE SUPPLEMENT</b> for the selective isolation of yeasts and moulds. Recommended With : TM 563 / TM 667 / TM 982 / TMV 982 / TM 276	5 vl 25 vl
TS 138	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT</b> for selective isolation of Penicillium viridicatum and related species from foods. Recommended With : TM 1330 / TM 1584 / TM 2306 / TM 2319 / TM 2320 / TM 1951 / TM 2438	5 vl 25 vl
TS 213	<b>CHROMOGENIC CANDIDA SELECTIVE SUPPLEMENT</b> for isolation and identification of Candida species from mixed cultures. Recommended With : TM 1588	5 vl 25 vl
TS 282	<b>CHROMOGENIC CANDIDA DIFFERENTIAL SELECTIVE SUPPLEMENT</b> recommended for rapid and direct isolation and identification of Candida species from mixed cultures Recommended With : TM 2113	5 vl
TS 283	<b>CHROMOGENIC COLISTIN RESISTANT SELECTIVE SUPPLEMENT</b> for isolation & differentiation of colistin-resistant pathogens. Recommended With : TM 2117	5 vl
TS 248	<b>CHROMOGENIC EC O157:H7 SELECTIVE SUPPLEMENT</b> for selective isolation and detection of Escherichia coli O157:H7 from food samples. Recommended With : TM 1854 / TM 2123 / TM 2017	5 vl 25 vl
TS 313	<b>CHROMOGENIC EC O157:H7 SELECTIVE SUPPLEMENT, MODIFIED</b> for selective isolation and detection of Escherichia coli O157:H7 from food samples. Recommended With : TM 2441	5 vl
TS 187	<b>CHROMOGENIC ECC SELECTIVE SUPPLEMENT</b> for the selective isolation of Escherichia coli and coliforms from water and food samples. Recommended With : TM 1341	5 vl
TS 215	<b>CHROMOGENIC ENTEROCOCCUS FAECIUM SELECTIVE SUPPLEMENT</b> for selective isolation and detection of Enterococcus faecium. Recommended With : TM 1632	5 vl
TS 031	<b>CHROMOGENIC ENRICHMENT SUPPLEMENT</b> for the isolation, detection and enumeration of Listeria monocytogenes. Recommended With : TM 1845 / TM 004	5 vl
TS 204	<b>CHROMOGENIC KLEBSIELLA SELECTIVE SUPPLEMENT</b> for the selective isolation of Klebsiella species from water and other sources. Recommended With : TM 1633	5 vl
TS 205	<b>CHROMOGENIC LISTERIA SELECTIVE SUPPLEMENT</b> for the isolation, detection and enumeration of Listeria monocytogenes. Recommended With : TM 1845 / TM 004 / TM 1634	5 vl
TS 206	<b>CHROMOGENIC MeReSa SELECTIVE SUPPLEMENT</b> for the selective isolation of Methicillin Resistant Staphylococcus aureus from clinical specimens. Recommended With : TM 1635	5 vl
TS 302	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT, MODIFIED</b> recommended for selective isolation of Penicillium viridicatum and related species from foods. Recommended With : TM 2232	5 vl

# C Media Supplement\*

CODE	PRODUCT NAME	PACK SIZE
TS 259	<b>CHLORTETRACYCLINE SELECTIVE SUPPLEMENT, MODIFIED</b> for selective isolation of <i>Penicillium viridicatum</i> and related species isolated from food, in accordance with FDA BAM, 2001, Chapter 18 Yeasts, Molds and Mycotoxins. Recommended With : TM 116	5 vl
TS 295	<b>CHROMOGENIC SUPPLEMENT</b> for the enumeration of faecal coliform by membrane filter technique Recommended With : TM 2186	5 vl
TS 253	<b>CHROMOGENIC VRE AGAR SUPPLEMENT</b> for selective isolation of Vancomycin Resistant Enterococci (VRE). Recommended With : TM 1907	5 vl
TS 298	<b>CIPROFLOXACIN CLINDAMYCIN SELECTIVE SUPPLEMENT</b> recommended for selective cultivation of Lactic acid bacteria from food Recommended With : TM 2217	5 vl
TS 024	<b>CLOSTRIDIUM DIFFICILE SUPPLEMENT</b> for selective isolation of <i>Clostridium difficile</i> . Recommended With : TM 068 / TM 2042	5 vl 25 vl
TS 274	<b>CLOSTRIDIUM DIFFICILE SELECTIVE SUPPLEMENT</b> recommended for the selective isolation of <i>Clostridium difficile</i> Recommended With : TM 2043	5 vl
TS 250	<b>CLOSTRIDIUM PERFRINGENS SUPPLEMENT</b> for selective isolation of <i>Clostridium perfringens</i> . Recommended With : TM 1826 / TM 2400	5 vl
TS 271	<b>COLISTIN SELECTIVE SUPPLEMENT</b> for selective isolation of <i>Clostridium perfringens</i> . Recommended With : TM 2027	5 vl
TS 141	<b>CPC SUPPLEMENT</b> for selective isolation of <i>Clostridium perfringens</i> . Recommended With : TM 1422	5 vl
TS 315	<b>CYCLOSERINE – CEFOXITIN SUPPLEMENT</b> for the isolation and presumptive identification of <i>Clostridium difficile</i> , a recognized cause of pseudomembranous (antimicrobial agent-associated) colitis Recommended With : TM 2446	5 vl
D TS 207	<b>DMACA REAGENT (10 ml/vl)</b> for enumeration and differentiation of enteric pathogens in urinary tract infections. Recommended With : TM 1639	1 vl
TS 028	<b>DERMATO SUPPLEMENT</b> for the determine the tryptophan-deaminase activity. Recommended With : TS 083	5 vl
TS 059	<b>DIPHThERIA VIRULENCE SUPPLEMENT (Part A&amp;B) (Double Pack)</b> for isolation and presumptive identification of <i>Corynebacterium diphtheriae</i> . Recommended With : TS 450	1 vl
TS 135	<b>DOYLE'S ANTIBIOTIC SUPPLEMENT</b> for selective isolation of <i>Campylobacter</i> species. Recommended With : TM 987	5 vl 25 vl
E TS 287	<b>ECC SELECTIVE SUPPLEMENT MODIFIED</b> recommended for detection of <i>Escherichia coli</i> and other coliform. Recommended With : TM 2127	5 vl
TS 001	<b>EGG YOLK TELLURITE EMULSION (100 ml/vl)</b> for identification of <i>Staphylococci</i> . Recommended With : TM 1579 / TM 635 / TM 636 / TM 943 / TMV 358 / TM 1337 / TM 358 / TMV 358 / TMH 119	5 vl
TS 290	<b>EGG YOLK EMULSION, 50%</b> for use in various culture media in accordance with FDA BAM 1998. Recommended With : TM 2151, TM 2311	5 vl
TS 002	<b>EGG YOLK EMULSION (100 ml/vl)</b> for use in various culture media. Recommended With : TM 1120 / TM 358 / TM 1881 / TM 635 / TM 943 / TMV 358 / TM 1154 / TM 1886 / TM 724 / TM 1843 / TMV 615 / TM 197 / TM 206 / TMV 206 / TM 1206 / TM 1125 / TM 1207 / TM 1221 / TMV 197 / TM 197 / TM 210 / TMHV 114 / TMH 114	5 vl

CODE	PRODUCT NAME	PACK SIZE
TS 168	<b>ENTEROCOCCUS FAECIUM SELECTIVE SUPPLEMENT</b> for selective isolation and detection of of Enterococcus faecium. Recommended With : TM 1470	5 vl
TS 157	<b>ENTEROCUCUS SELECTIVE SUPPLEMENT</b> for enumeration of intestinal Enterococci from surface and waste water. Recommended With : TM 1388 / TM 2220	5 vl
TS 090	<b>ESCULIN SUPPLEMENT (0.5g/vl)</b> for detection of group D Streptococci by means of esculin hydrolysis. Recommended With : TM 037	5 vl
TS 033	<b>FRASER ENRICHMENT SUPPLEMENT</b> for isolation and enrichment of Listeria monocytogenes from food and environmental samples. Recommended With : TM 113	5 vl
TS 035	<b>FRASER SELECTIVE SUPPLEMENT</b> for selective isolation and enrichment of Listeria monocytogenes from food and environmental samples. Recommended With : TM 113 / TM 1472 / TM 1937 / TM 2092	5 vl
TS 034	<b>FRASER SUPPLEMENT</b> for selective isolation and enumeration of Listeria monocytogenes from food, animal feeds etc. Recommended With : TM 1472 / TM 1937 / TM 2092 / TM 2093	5 vl
TS 277	<b>FRIIS SUPPLEMENT</b> a selective supplement for detection of non-avian Mycoplasmas in pharmaceutical products in accordance with European pharmacopoeia Recommended With : TM 2095	5 vl
TS 184	<b>GBS SUPPLEMENT</b> for selective isolation and presumptive identification of group B Streptococci. Recommended With : TM 1545	5 vl
TS 036	<b>GC SUPPLEMENT W/ANTIBIOTICS</b> for selective isolation and cultivation of pathogenic Neisseria. Recommended With : TM 116 / TMV 116 / TM 933	5 vl 25 vl
TS 056	<b>G.N. SPORE ANAEROBIC SUPPLEMENT</b> for the selective isolation of gram-negative anaerobes. Recommended With : TM 915 / TM 916	5 vl 25 vl
TS 299	<b>GROWTH SUPPLEMENT I FOR MSM</b> a growth supplement for the enrichment of Salmonella species Recommended With : TM 2218	5 vl
TS 300	<b>GROWTH SUPPLEMENT II FOR MSM</b> a growth supplement for the enrichment of Salmonella species Recommended With : TM 2218	5 vl
TS 109	<b>GTC SUPPLEMENT</b> for selective isolation of Enterococci. Recommended With : TM 1190	5 vl
TS 025	<b>G. VAGINALIS SELECTIVE SUPPLEMENT</b> for selective isolation of Gardnerella vaginalis . Recommended With : TM 071 / TMV 071 / TM 2044	5 vl
TS 217	<b>GENTAMYCIN SUPPLEMENT</b> for detection of Clostridium perfringens from pharma products. Recommended With : TM 701 / TMH 116 / TMHV 116	5 vl
TS 128	<b>GENTA-OXY SELECTIVE SUPPLEMENT</b> for selective isolation of Vancomycin Resistant Enterococci. Recommended With : TM 1061	5 vl 25 vl
TS 111	<b>GEORGE KIMMIG SELECTIVE SUPPLEMENT</b> for selective isolation and cultivation of fungi. Recommended With : TM 1211	5 vl
TS 047	<b>GRUFT MYCOBACTERIAL SUPPLEMENT</b> for selective cultivation of Mycobacteria. Recommended With : TM 375 / TMV 375 / TM 526 / TM 2167	5 vl

# H Media Supplement\*

CODE	PRODUCT NAME	PACK SIZE
TS 021	<b>HEAMOGLOBIN POWDER</b> for isolation of Neisseria spp. Recommended With : TM 064 / TM 116 / TMV 116 / TM 879 / TM 933 / TM 1105 / TM 2264	100 gm
TS 144	<b>HAEMOPHILUS GROWTH SUPPLEMENT</b> for cultivation of Haemophilus influenzae. Recommended With : TM 1352	5 vl
TS 014	<b>HORSE SERUM (Store at 2 - 20°C)</b> for isolation and cultivation of Mycoplasma or Trichomonas or Streptococcus species. Recommended With : TM 514 / TM / 680 / TM 050 / TM 1513 / TM 106 / TM 1544 / TM 1545 / TM 1366 / TM 106 / TM 1544 / TM 1545 / TM 1366 TM 106 / TM 768 / TM 1265 / TM 233 / TM 235 / TM 794 / TM 1266 / TM 1267 / TM 233 / TM 1308 / TM 1307	100 ml
<b>K</b> TS 068	<b>KANAMYCIN SULPHATE SELECTIVE SUPPLEMENT</b> for selective isolation of Enterococci. Recommended With : TM 748 / TM 749	5 vl
TS 314	<b>KANAMYCIN AND VANCOMYCIN SUPPLEMENT</b> for the isolation and partial identification of obligately anaerobic gram-negative bacilli. LKV agar is useful for the rapid isolation of Prevotella species Recommended With : TM 2445	5 vl
TS 110	<b>KIMMIG SELECTIVE SUPPLEMENT</b> for selective isolation and cultivation of fungi. Recommended With : TM 1211	5 vl
TS 134	<b>KL VIRULENCE ENRICHMENT (20 ml/vl)</b> for cultivation and in-vitro toxicity testing of Corynebacterium diptheriae. Recommended With : TM 984	5 vl 25 vl
TS 257	<b>KLEBSIELLA SELECTIVE SUPPLEMENT</b> for selective isolation and easy detection of Klebsiella species from water and other sources. Recommended With : TM 582 / TM 2192	5 vl
<b>L</b> TS 227	<b>L.MONO SELECTIVE SUPPLEMENT I</b> for isolation of Listeria species. Recommended With : TM 1443 / TM 1806 / TM 2148	5 vl
TS 228	<b>L.MONO SELECTIVE SUPPLEMENT II</b> for isolation of Listeria species. Recommended With : TM 1443 / TM 1806	5 vl
TS 321	<b>L. MONO ENRICHMENT SUPPLEMENT I</b>  for selective differentiation of Listeria monocytogenes from other Listeria species. Recommended With : TM 1443 / TM 1806	5 vl
TS 229	<b>L.MONO ENRICHMENT SUPPLEMENT II (Store at 2 - 8°C)</b> for selective differentiation of Listeria monocytogenes from other Listeria species. Recommended With : TM 1443 / TM 1806	5 vl
TS 161	<b>LACHICA SUPPLEMENT</b> for selective isolation of Aeromonas hydrophilla. Recommended With : TM 1369	1 vl
TS 049	<b>10% LACTIC ACID SOLUTION (10ml/vl)</b> for adjustment of acidic pH. Recommended With : TM 080 / TM 340 / TM 326 / TM 397 / TMV 204 / TM 204 / TM 205 / TM 114 / TM 115 / TM 398 / TMV 205 / TM 397	5 vl 25 vl
TS 069	<b>LACTIC SUPPLEMENT (10ml/vl)</b> for selective isolation of Lactic acid bacteria in beer and brewing processes. Recommended With : TM 752 / TM 753	5 vl
TS 308	<b>LACTOBACILLI SUPPLEMENT</b> recommended for the selective isolation of Lactobacilli from wine Recommended With : TM 2379	5 vl 25 vl
TS 154	<b>LANDER VPT SUPPLEMENT A</b> for selective enrichment and transport of Campylobacter spp. Recommended With : TM 1430	2 vl



CODE	PRODUCT NAME	PACK SIZE
TS 160	<b>LANDER AF SUPPLEMENT B</b> for selective enrichment and transport of Campylobacter spp. Recommended With : TM 1430	1 vl
TS 294	<b>LCN SUPPLEMENT</b> used for the selective isolation of Mycobacterium from specimens containing mixed flora. Recommended With : TM 2168	5 vl 25 vl
TS 285	<b>LECITHIN SOLUTION</b> for based on PCPLC activity. Recommended With : TM 2124	5 vl
TS 044	<b>LEGIONELLA GROWTH SUPPLEMENT (Twin Pack) (Part A &amp; B)</b> for enhancing growth of Legionella species. Recommended With : TM 760 / TM 759	5 vl
TS 195	<b>LEGIONELLA GROWTH SUPPLEMEN W/O L-CYSTEINE</b> for enhancing growth of Legionella species. Recommended With : TM 1218 / TM 2156	5 vl 25 vl
TS 015	<b>LEGIONELLA SELECTIVE SUPPLEMENT</b> for selective isolation of Legionella species. Recommended With : TM 684 / TM 759	5 vl 25 vl
TS 016	<b>LEGIONELLA SELECTIVE SUPPLEMENT-II</b> for selective isolation of Legionella species from mixed cultures. Recommended With : TM 684	5 vl
TS 078	<b>LEPTOSPIRA ENRICHMENT SUPPLEMENT (Double Pack)</b> for cultivation of Leptospira species. Recommended With : TM 153	5 vl
TS 017	<b>LEGIONELLA SELECTIVE SUPPLEMENT-III</b> for selective isolation of Legionella species from mixed cultures. Recommended With : TM 684	5 vl
TS 018	<b>LEGIONELLA SELECTIVE SUPPLEMENT-IV (MWY)</b> for selective isolation of Legionella species. Recommended With : TM 684 / TM 1894	5 vl
TS 019	<b>LEGIONELLA SUPPLEMENT</b> for enhanced growth of Legionella species. Recommended With : TM 684 / TM 1894 / TM 759	5 vl
TS 114	<b>LEGIONELLA GROWTH SUPPLEMENT (BCYE)</b> for enhancing growth of Legionella species. Recommended With : TM 1218 / TM 2156	5 vl
TS 114A	<b>LEGIONELLA SELECTIVE SUPPLEMENT (GVPN)</b> for selective isolation of Legionella species. Recommended With : TM 1218 / TM 2156	5 vl
TS 115	<b>LEGIONELLA (GVPC) SELECTIVE SUPPLEMENT</b> for isolation of Legionella species. Recommended With : TM 1218 / TM 1894 / TM 2156	5 vl 25 vl
TS 116	<b>LEGIONELLA BMPA SELECTIVE SUPPLEMENT</b> for selective isolation of Legionella species. Recommended With : TM 1218 / TM 2156	5 vl 25 vl
TS 041	<b>LINCO T SUPPLEMENT (LINCOMYCIN-COLISTIN-AMPHOTERICIN-B TRIMETHOPRIM) *</b> contains antibiotics, which are targeted to selective isolation and cultivation of Neisseria species in GC AGAR BASE. Recommended With : TM 116 / TMV 116	5 vl 25 vl
TS 147	<b>LISTERIA SELECTIVE SUPPLEMENT A</b> for isolation and enumeration of Listeria monocytogenes. Recommended With : TM 1375	5 vl
TS 148	<b>LISTERIA CONFIRMATORY SUPPLEMENT B</b> for isolation and enumeration of Listeria monocytogenes. Recommended With : TM 1375	5 vl
TS 149	<b>LISTERIA ENRICHMENT SUPPLEMENT</b> for isolation and enumeration of Listeria monocytogenes. Recommended With : TM 1375	5 vl
TS 121	<b>LISTERIA MOXALACTAM SUPPLEMENT</b> for selective isolation and cultivation of Listeria monocytogenes from food and environmental specimens. Recommended With : TM 1229	5 vl

# L Media Supplement\*

CODE	PRODUCT NAME	PACK SIZE
TS 292	<b>LISTERIA MOXALACTAM SUPPLEMENT MODIFIED</b> recommended for the selective isolation of Listeria species from food samples in accordance with FDA BAM,1998. Recommended With : TM 2162, TM 2163	5 vl
TS 092	<b>LISTERIA SELECTIVE SUPPLEMENT-II</b> for selective isolation and cultivation of Listeria monocytogenes. Recommended With : TM 1333 / TM 1444 / TM 761 / TMV 761	5 vl 25 vl
TS 119	<b>LISTERIA SELECTIVE SUPPLEMENT (PALCAM)</b> for the selective isolation and identification of Listeria monocytogenes. Recommended With : TM 1226 / TM 1227	5 vl 25 vl
TS 117	<b>LISTERIA UVM SUPPLEMENT-I</b> for selective isolation and cultivation of Listeria monocytogenes. Recommended With : TM 1225	5 vl
TS 118	<b>LISTERIA UVM SUPPLEMENT-II</b> for selective isolation and cultivation of Listeria monocytogenes from clinical specimens. Recommended With : TM 1225	5 vl
TS 289	<b>LM SELECTIVE SUPPLEMENT</b> recommended for presumptive enumeration of Listeria species. Recommended With : TM 2149	5 vl
M TS 231	<b>MeReSa SELECTIVE SUPPLEMENT</b> for selective isolation of Methicillin Resistant Staphylococcus aureus from clinical specimens. Recommended With : TM 1561	5 vl
TS 318	<b>M-CP SELECTIVE SUPPLEMENT I</b> recommended for selective isolation of Clostridium perfringens Recommended With : TM 2130	5 vl
TS 320	<b>M-CP SELECTIVE SUPPLEMENT II</b> recommended for selective isolation of Clostridium perfringens Recommended With : TM 2130	5 vl
TS 317	<b>M-CP SELECTIVE SUPPLEMENT, MODIFIED</b> recommended for selective isolation of Clostridium perfringens Recommended With : TM 2130	5 vl
TS 297	<b>M-PA SELECTIVE SUPPLEMENT</b> recommended for selective isolation of Pseudomonas aeruginosa. Recommended With : TM 2197	5 vl
TS 096	<b>MCBRIDE LISTERIA SUPPLEMENT</b> for selective isolation of Listeria species. Recommended With : TM 905	5 vl
TS 216	<b>MEROPENEM SUPPLEMENT</b> for enrichment of Enterococci. Recommended With : TM 1643 / TM 1642	5 vl
TS 050	<b>MIDDLEBROOK ADC GROWTH SUPPLEMENT</b> for cultivation of Mycobacteria. Recommended With : TM 213	5 vl
TS 060	<b>MIDDLEBROOK OADC GROWTH SUPPLEMENT</b> for isolation and cultivation of Mycobacteria. Recommended With : TM 215 / TM 786 / TM 618 / TM 214 / TM 590	5 vl
TS 152	<b>MKTT NOVOBIOCIN SUPPLEMENT</b> for selective enrichment and isolation of Salmonellae. Recommended With : TM 1399	5 vl
TS 268	<b>MODIFIED CFC SELECTIVE SUPPLEMENT</b> for selective isolation of Pseudomonas species. Recommended With : TM 2023 / TM 2024	5 vl
TS 270	<b>MODIFIED CPC SUPPLEMENT</b> for selective isolation of Pseudomonas species. Recommended With : TM 2027	5 vl
TS 286	<b>MODIFIED L.MONO SELECTIVE SUPPLEMENT</b> for selective isolation of L.monocytogenes and Listeria species based on PCPLC activity. Recommended With : TM 2124	5 vl

CODE	PRODUCT NAME	PACK SIZE
TS 113	<b>MOXALACTAM SUPPLEMENT</b> for isolating and cultivating <i>Listeria monocytogenes</i> . Recommended With : TM 1213	5 vl
TS 123	<b>MUELLER TELLURITE SERUM (25 ml/vl)</b> for isolation, cultivation and differentiation of <i>Corynebacterium diptheriae</i> . Recommended With : TM 1050	5 vl
TS 296	<b>MUG SUPPLEMENT (50 MG PER VIAL)</b> for measuring b - glucuronidase activity, for rapid and sensitive identification of <i>Escherichia coli</i> . Recommended With : TM 2186	5 vl
TS 124	<b>MYCOPLASMA CULTIVATION SUPPLEMENT</b> for isolation and cultivation of <i>Mycoplasma</i> . Recommended With : TM 1265	5 vl
TS 052	<b>MYCOPLASMA ENRICHMENT SUPPLEMENT</b> for isolation of <i>Mycoplasma</i> . Recommended With : TM 233 / TM 794 / TM 235	5 vl 25 vl
TS 310	<b>MYCOPLASMA SELECTIVE SUPPLEMENT</b> supplement for the isolation of <i>Mycoplasma</i> . Recommended With : TM 2404 / TM 2405	5 vl
TS 249	<b>MYCOPLASMA UROGENITAL SELECTIVE SUPPLEMENT</b> for selective cultivation of <i>Mycoplasma</i> associated with urogenital infections. Recommended With : TM 1267	5 vl 25 vl
TS 020	<b>NALIDIXIC SELECTIVE SUPPLEMENT</b> for selective isolation of <i>Pseudomonas aeruginosa</i> from clinical specimens. Recommended With : TM 060 / TMV 060 / TM 2035	5 vl
TS 293	<b>NAMC LISTERIA SELECTIVE SUPPLEMENT</b> recommended for the selective enrichment of <i>Listeria</i> species from food. Recommended With : TM 2165	5 vl
TS 303	<b>NEO ENRICHMENT SELECTIVE SUPPLEMENT</b> recommended for the selective isolation of <i>Listeria</i> species from food samples in 24 hours. Recommended With : TM 2253	5 vl
TS 095	<b>NEOMYCIN SUPPLEMENT</b> for selective isolation of <i>Streptococcus</i> species. Recommended With : TM 927 / TM 1274	5 vl
TS 055	<b>NON SPORE ANAEROBIC SUPPLEMENT</b> for selective isolation or cultivation of nonsporing anaerobic bacteria. Recommended With : TM 915 / TM 916	5 vl
TS 051	<b>NOVOBIOCIN SUPPLEMENT</b> for presumptive identification of <i>Aeromonas hydrophila</i> . Recommended With : TM 1400 / TM 1127 / TM 546	5 vl 25 vl
TS 070	<b>NOVOBIOCIN SELECTIVE SUPPLEMENT</b> for the presumptive detection of <i>Salmonella</i> species in foods and feed materials. Recommended With : TM 770	5 vl
TS 304	<b>OPFBL SELECTIVE SUPPLEMENT</b> recommended for selective isolation of <i>Burkholderia cepacia</i> from clinical specimens as well as non-clinical samples Recommended With : TM 2262	5 vl
TS 062	<b>OLEIC ALBUMIN SUPPLEMENT</b> For cultivation of <i>Mycobacterium tuberculosis</i> . Recommended With : TM 100 / TM 720	5 vl 25 vl
TS 153	<b>OXACILLIN RESISTANCE SELECTIVE SUPPLEMENT</b> for screening Oxacillin Resistant microorganisms. Recommended With : TM 1402	5 vl
TS 120	<b>OXFORD LISTERIA SUPPLEMENT</b> for selective isolation of <i>Listeria</i> species. Recommended With : TM 1229 / TM 2163	5 vl
TS 071	<b>OXYTETRA SELECTIVE SUPPLEMENT</b> for selective isolation and cultivation of yeasts and molds. Recommended With : TM 1198 / TM 799 / TM 1061 / TM 800	5 vl 25 vl

# P Media Supplement\*

CODE	PRODUCT NAME	PACK SIZE
TS 073	<b>PARK AND SANDERS SELECTIVE SUPPLEMENT A</b> for selective isolation and enumeration of thermotolerant Campylobacter species. Recommended With : TM 1335 / TM 1403 / TM 2274	5 vl
TS 074	<b>PARK AND SANDERS SELECTIVE SUPPLEMENT B</b> for selective isolation and enumeration of thermotolerant Campylobacter species. Recommended With : TM 1158 / TM 1335 / TM 1403 / TM 2274	5 vl
TS 254	<b>PCP SUPPLEMENT</b> for selective isolation and cultivation of Legionella species from cooling towers, clinical and other material. Recommended With : TM 1894	5 vl
TS 203	<b>PEMBA SUPPLEMENT</b> for selective cultivation of Bacillus cereus. Recommended With : TM 1587	5 vl 25 vl
TS 054	<b>PERFRINGEN'S S.F.P. SUPPLEMENT (S.F. P. SUPPLEMENT)</b> for selective isolation of Clostridium perfringens. Recommended With : TM 615 / TMV 615 / TM 846	5 vl 25 vl
TS 158	<b>PERFRINGEN'S SUPPLEMENT-A</b> for selective isolation of Clostridium perfringens. Recommended With : TM 808	5 vl 25 vl
TS 159	<b>PERFRINGEN'S SUPPLEMENT-B</b> for selective isolation of Clostridium perfringens. Recommended With : TM 808	5 vl 25 vl
TS 076	<b>PERFRINGEN'S T.S.C.SUPPLEMENT (TSC SUPPLEMENT)</b> for the selective isolation of Clostridium perfringens. Recommended With : TM 615 / TMV 615 / TM 1826 / TM 809 / TM 902 / TM 2311 / TM 2400	5 vl 25 vl
TS 311	<b>PIG SERUM</b> for culturing of mycoplasmas and viruses Recommended With : TM 2404 / TM 2405	100 ml
TS 058	<b>POLYMYXIN B SELECTIVE SUPPLEMENT</b> for selective isolation of various microorganisms. Recommended With : TM 1120 / TM 1881 / TM 1523 / TM 1207 / TM 197 / TMV 197 / TM 1843 / TM 281 / TM 851 / TM 1848 / TM 1931 / TM 2221	5 vl 25 vl
TS 132	<b>POTASSIUM CHLORATE SUPPLEMENT</b> for selective enrichment of Yersinia enterocolitica. Recommended With : TM 1357	5 vl
TS 232	<b>POTASSIUM LACTATE 50% (10ml/vl)</b> for isolation and enumeration of wild yeast and pitching yeasts. Recommended With : TM 172 / TMV 172	5 vl
TS 137	<b>POTASSIUM SORBATE 10% (10 ml/vl)</b> for the detection and isolation of acid resistant yeasts, Zygosaccharomyces bailii and Zygosaccharomyces rouxii in salads, sauces and dressings Recommended With : TM 1329	5 vl
TS 003	<b>POTASSIUM TELLURITE 3.5% (10 ml/vl)</b> for selective isolation of Staphylococci and Corynebacteria. Recommended With : TM 358 / TMV 358 / TM 635 / TM 943 / TM 118 / TM 118A / TM 522	5 vl
TS 005	<b>POTASSIUM TELLURITE 1% (1 ml /vl)</b> for the selective isolation of Staphylococci and Corynebacteria. Recommended With : TM 636 / TM 670 / TM 411 / TM 707 / TM 1165 / TM 984 / TMV 221 / TM 1048 / TM 221 / TM 235 / TM 438 / TM 879 TM 439 / TM 1109 / TM 395 / TMV 395 / TM 1722 / TM 1820 / TM 2121 / TM 2420 / TMH 119	5 vl 25 vl
TS 139	<b>PROPIONIBACTERIA GROWTH SUPPLEMENT</b> for selective cultivation of Propionibacteria. Recommended With : TM 1331	5 vl

# Media Supplement\* **P**

CODE	PRODUCT NAME	PACK SIZE
TS 170	<b>PYR REAGENT (10 ml/vl)</b> for detection of Pyrrolidonyl arylamidase enzyme activity of $\beta$ -hemolytic Streptococci	1 vl
TS 288	<b>RAPID LISTERIA SELECTIVE SUPPLEMENT</b> for selective enrichment of Listeria species from food samples Recommended With : TM 2128	5 vl
TS 176	<b>RPF SUPPLEMENT (Fibrinogen plasma trypsin inhibitor Supplement)</b> for isolation and enumeration of coagulase positive staphylococci from food and clinical samples. Recommended With : TM 358 / TM 1579 / TMV 358 / TM 2300	5 vl 25 vl
TS 171	<b>RIPPEY CABELLI SUPPLEMENT</b> for cultivation of Aeromonas hydrophila. Recommended With : TM 1480	5 vl
TS 048	<b>ROSOLIC ACID (0.1 g/vl)</b> for isolation of coliform bacteria. Recommended With : TM 178 / TMV 178 / TM 179 / TM 180	5 vl
TS 305	<b>S.T.A. SELECTIVE SUPPLEMENT</b> recommended for the selective isolation of Brochothrix thermosphacta from meat products. Recommended With : TM 2315	5 vl 25 vl
TS 212	<b>SALENRICH SELECTIVE SUPPLEMENT</b> for two-step enrichment of sub-lethally injured Salmonellae from food and feeds. Recommended With : TM 1606	5 vl 25 vl
TS 306	<b>SALMONELLA SELECTIVE ENRICHMENT SUPPLEMENT</b> recommended for Selective isolation and differentiation of Salmonella species from coliforms by chromogenic method. Recommended With : TM 2328	5 vl
TS 252	<b>SALMONELLA SELECTIVE SUPPLEMENT</b> for isolation and identification of Salmonella spp. Recommended With : TM 1839	5 vl
TS 307	<b>SELECTIVE SUPPLEMENT FOR MRSA</b> recommended for the selective detection of Methicillin Resistance Staphylococcus aureus from clinical specimens. Recommended With : TM 2332	5 vl 25 vl
TS 167	<b>SM SELECTIVE SUPPLEMENT</b> for selective isolation and cultivation of Pseudomonas solanacearum. Recommended With : TM 1076	5 vl
TS 054	<b>S.F. P. SUPPLEMENT (Perfringens S.F.P. Supplement)</b> for selective isolation of Clostridium perfringens. Recommended With : TM 615 / TMV 615 / TM 846	5 vl 25 vl
TS 082	<b>SHIGELLA SELECTIVE SUPPLEMENT</b> for selective isolation of Shigella species. Recommended With : TM 857	5 vl
TS 108	<b>SODIUM BICARBONATE SOLUTION (20ml/vl)</b> for selective isolation of Enterococcus species. Recommended With : TM 1190	5 vl
TS 089	<b>STAPH STREPTO SUPPLEMENT</b> for selective isolation of Staphylococci and Streptococci. Recommended With : TM 071 / TMV 071 / TM 2044	5 vl
TS 265	<b>STERILE BETA LACTAMASE I SUPPLEMENT (READY TO USE)</b> for inactivation of penicillin.	6vl
TS 291	<b>STERILE CHARCOAL SUPPLEMENT FOR LEGIONELLA AGAR</b> recommended for growth of Legionella species. Recommended With : TM 2156	5 vl 25 vl

# S Media Supplement\*

CODE	PRODUCT NAME	PACK SIZE
TS 256	<b>STREPTOCOCCUS SELECTIVE SUPPLEMENT</b> Recommended for the selective isolation and cultivation of Streptococci of medical and veterinary importance. Recommended With : TM 071 / TMV 071 / TM 2044	5 vl 25 vl
TS 011	<b>STREPTO SUPPLEMENT</b> for selective cultivation Streptococcs species. Recommended With : TM 041 / TM 071 / TM 1842 / TM 2011 / TM 2044	5 vl 25 vl
TS 013	<b>SULPHA SUPPLEMENT</b> for selective cultivation Salmonella species. Recommended With : TM 364 / TM 047 / TM 046 / TM 952 / TM 1512	5 vl
<b>T</b> TS 208	<b>TDA REAGENT (10 ml/vl)</b> for determination of tryptophan-deaminase activity. Recommended With : TM 1639	1 vl
TS 087	<b>TELLURITE CEFIXIME SUPPLEMENT</b> for isolation of Escherichia coli 0157:H7. Recommended With : TM 1393 / TM 1915	5 vl
TS 131	<b>TICARCILLIN SUPPLEMENT</b> for selective enrichment of Yersinia enterocolitica. Recommended With : TM 1357	5 vl
TS 063	<b>TOLUIDINE BLUE (0.1 g/vl)</b> for detection of deoxyribonuclease activity. Recommended With : TM 081	5 vl 25 vl
TS 080	<b>TRIBUTYRIN (10ml/vl)</b> for detection of lipolytic microorganisms. Recommended With : TM 885	5 vl
TS 251	<b>TRICHODERMA HARZIANUM SELECTIVE SUPPLEMENT</b> for selective isolation of Trichoderma harzianum. Recommended With : TM 1873	5 vl
TS 112	<b>TRICHOMONAS SELECTIVE SUPPLEMENT I</b> for selective isolation of Trichoderma species from clinical specimens. Recommended With : TM 1212	5 vl
TS 133	<b>TRICHOMONAS SELECTIVE SUPPLEMENT II</b> for selective isolation of Trichoderma species. Recommended With : TM 1307	5 vl
TS 042	<b>TTC SOLUTION 1% (10 ml/vl)</b> for detection of microbial growth by means of TTC reduction. Recommended With : TM 1151 / TM 136 / TM 747 / TM 138 / TM 751 / TM 139 / TMV 751 / TM 1251 / TM 388 / TM 226 / TM 1274 TM 440 / TMV 440 / TM 441 / TMV 441 / TM 1311	5 vl 25 vl
TS 309	<b>TYCSB SUPPLEMENT</b> recommended for the selective isolation of S.mutans. Recommended With : TM 2398	5 vl
<b>U</b> TS 030	<b>UREA 40% (5 ml/vl)</b> for detection of urease activity. Recommended With : TM 477 / TM 1196 / TM 1554 / TM 781 / TM 394 / TM 1851	5 vl 25 vl
TS 126	<b>UREA SOLUTION 5% (5 ml/vl)</b> for selective cultivation of Mycoplasma hominis and Ureaplasma urealyticum. Recommended With : TM 1267	5 vl 25 vl
<b>V</b> TS 043	<b>VANCLO T SUPPLEMENT</b> (Vancomycin - Colistin - Amphotericin - B Trimethoprim)for selective isolation of Neisseria species. Recommended With : TM 116 / TMV 116	5 vl 25 vl
TS 218	<b>VANCOMYCIN SUPPLEMENT</b> for isolation of Cronobacter sakazakii. Recommended With : TM 1642 / 2047	5 vl 25 vl

CODE	PRODUCT NAME	PACK SIZE
TS 280	<b>VANCOMYCIN SUPPLEMENT</b> for isolation of Cronobacter sakazakii. Recommended With : TM 1829	5 vl
TS 038	<b>V.C.N. SUPPLEMENT</b> for selective isolation of Neisseria gonorrhoeae and Neisseria meningitidis. Recommended With : TM 116 / TMV 116 / TM 933 / TM 1105	5 vl 25 vl
TS 039	<b>V.C.N.T. SUPPLEMENT</b> for selective isolation of Neisseria gonorrhoeae and Neisseria meningitidis. Recommended With : TM 116 / TMV 116 / TM 933 / TM 1105	5 vl 25 vl
TS 022	<b>VITAMINS AMINO GROWTH SUPPLEMENT (VITAMINS &amp; AMINO ACIDS MIXTURE) (Double pack)</b> for cultivation of wide variety of microorganisms. Recommended With : TM 1267 / TM 879 / TM 933 / TM 1105 / TM 064 / TM 116 / TMV 116	5 vl 25 vl
TS 272	<b>VITAMINO GROWTH SUPPLEMENT, MODIFIED</b> for the isolation and cultivation of fastidious microorganisms, especially Neisseria and Haemophilus species, from a variety of clinical specimens. Recommended With : TM 2264	5 vl
TS 266	<b>VITAMINS K1 SUPPLEMENT</b> A vitamin growth supplement used for the isolation of anaerobic organisms. Recommended With : TM 1960	5 vl
TS 276	<b>V.P. SUPPLEMENT</b> for selective isolation & differentiation of Legionella species Recommended With : TM 983	5 vl
TS 098	<b>WILLIS AND HOBBS'S SUPPLEMENT</b> for isolation of Clostridium perfringens and Clostridium botulinum species from food. Recommended With : TM 1319	5 vl
TS 072	<b>XLT4 SUPPLEMENT</b> for isolation of non-typhi Salmonella. Recommended With : TM 493	1 vl
TS 023	<b>YEAST AUTOLYSATE SUPPLEMENT</b> for the cultivation of Neisseria species. Recommended With : TM 064 / TM 116 / TMV 116	5 vl 25 vl
TS 057	<b>YERSINIA SELECTIVE SUPPLEMENT</b> for selective isolation of Yersinia enterocolitica. Recommended With : TM 501 / TM 2439 / TM 2440	5 vl 25 vl
TS 312	<b>YERSINIA SELECTIVE SUPPLEMENT - 2</b> for use, in selective isolation and enumeration of Yersinia enterocolitica from food samples, in accordance with FDA BAM, 1998 Recommended With : TM 2439	5 vl 25 vl

**W**
**X**
**Y**

# Biological Media Bases (Including Veg.)

CODE	PRODUCT NAME	PACK SIZE
242 M	<b>AGAR AGAR TYPE-I</b> For General Purpose, Bacteriological Grade	100 gm 500 gm 5 Kg
1201	<b>AGAR AGAR POWDER</b> Bacteriological Grade	100 gm 500 gm
1202	<b>AGAR AGAR POWDER</b> Highly Purified	100 gm 500 gm
1203	<b>AGAR AGAR POWDER (as per IP)</b> Bacteriological Grade	100 gm 500 gm
1243	<b>AGAR AGAR POWDER HIGH GEL</b> At low temp. like NMT 38°C	100 gm 500 gm
1228	<b>AGAR SPECIAL</b> Equivalent to Agar Noble	100 gm 500 gm
3540	<b>AGAR AGAR</b> For Molecular Biology	100 gm 500 gm
1525	<b>B. MEAT EXTRACT PASTE (Bovine)</b> For General Purpose, Bacteriological Grade	500 gm 5 Kg
1204	<b>B. MEAT EXTRACT POWDER (Type-I) (Bovine)</b> For General Purpose, Bacteriological Grade	500 gm 5 Kg
1205 V	<b>VEG. BE EXTRACT POWDER</b> Culture Media Ingredient, Equivalent to Beef Extract Powder	500 gm
1205	<b>B. MEAT EXTRACT POWDER (Bovine)</b> For Microbiology	500 gm
1206	<b>B. MEAT EXTRACT (STD) TBL POWDER (Bovine)</b> Culture Media Ingredient	500 gm
1207	<b>BILE SALT POWDER</b> Culture Media Ingredient, Bacteriological Grade	100 gm 500 gm
1234	<b>BILE SALT (STD) TBL POWDER</b> Culture Media Ingredient	500 gm
1208	<b>BILE SALT MIXTURE</b> Equivalent to Bile Salt No.3	100 gm
1235	<b>BILE SALT MIXTURE (STD) TBL POWDER</b> Culture Media Ingredient	100 gm
1236 V	<b>VEG. BIOPEPTONE</b> Culture Media Ingredient, Equivalent to Biopeptone	500 gm
1236	<b>BIOPEPTONE (MIXTURE OF CASEIN &amp; MEAT PEPTONE)</b> Used as Additional Enrichment of Microorganisms	500 gm
1238	<b>BIO PEPTONE (STD) TBL POWDER</b> Culture Media Ingredient	500 gm
1240 V	<b>VEG. BH INFUSION POWDER</b> Culture Media Ingredient, Equivalent to Brain Heart Infusion Powder	500 gm
1240	<b>BRAIN HEART INFUSION POWDER</b> Culture Media Ingredient used for Cultivation of Fastidious Microorganisms	500 gm

CODE	PRODUCT NAME	PACK SIZE
1262 V	<b>VEG. CA HYDROLYSATE</b> Culture Media Ingredient, Equivalent to Casein Acid Hydrolysate	500 gm
1262	<b>CASEIN ACID HYDROLYSATE, (Technical)</b> Culture Media Ingredient	500 gm
1230	<b>CASEIN ACID HYDROLYSATE (STD) TBL POWDER</b> Culture Media Ingredient	500 gm
1231	<b>CASEIN ACID HYDROLYSATE</b> Less than 3% NaCl	500 gm
1232	<b>CASEIN ACID HYDROLYSATE</b> Special for Pertussis Vaccine production	500 gm
1233	<b>CASEIN ACID HYDROLYSATE (Vitamin Free)</b> Culture Media Ingredient	500 gm
1501	<b>CASITONE</b> Peptic Digest Casein With Dipeptides and Tripeptides	500 gm
1512 V	<b>VEG. CEH ENZYMATIC HYDROLYSATE (TYPE-I)</b> Culture Media Ingredient, Equivalent to Casein Enzymatic Hydrolysate	500 gm
1512	<b>CASEIN ENZYMATIC HYDROLYSATE (TYPE-I) (Tryptone TYPE-I)</b> Tryptic Digest Casein With Dipeptides	500 gm
1513 V	<b>VEG. CEH ENZYMATIC HYDROLYSATE (STD) TBL POWDER</b> Culture Media Ingredient	100 gm 500 gm
1513	<b>CASEIN ENZYMATIC HYDROLYSATE (STD) TBL POWDER</b> Culture Media Ingredient	100 gm 500 gm
1580	<b>COTTON SEED PEPTONE</b> Bacteriological Grade	500 gm
1216	<b>CORN MEAL EXTRACT POWDER</b> Culture Media Ingredient	500 gm
4501	<b>FISH PEPTONE</b> Bacteriological Grade	500 gm
1210	<b>GELATIN CRYSTAL, Bloom Type B</b> Bacteriological Grade	500 gm
1502 V	<b>VEG. GEL PEPTONE</b> Culture Media Ingredient, Equivalent to Gelatin Peptone	500 gm
1502	<b>GELATONE (Gelatin Peptone)</b> Culture Media Ingredient	500 gm
3534	<b>GELATONE (STD.) TBL POWDER</b> Culture Media Ingredient	500 gm
4502	<b>GLUTEN RICE HYDROLYSATE</b> Culture Media Ingredient	500 gm
4503	<b>GLUTEN MAIZE HYDROLYSATE</b> Culture Media Ingredient	500 gm
1211	<b>HAEMOGLOBIN POWDER</b> Culture Media Supplement	100 gm



# Biological Media Bases (Including Veg.)

CODE	PRODUCT NAME	PACK SIZE
1251 V	<b>VEG. H INFUSION POWDER</b> Culture Media Ingredient, Equivalent to Heart Infusion Powder	500 gm
1251	<b>HEART INFUSION POWDER</b> A Media Base for Cultivation of Fastidious Microorganisms	500 gm
1242 V	<b>VEG. LB HYDROLYSATE</b> Culture Media Ingredient, Equivalent to Lactalbumin Hydrolysate	500 gm
1242	<b>LACTALBUMIN HYDROLYSATE</b> Culture Media Ingredient with Sugar Amino Acids	500 gm
4504	<b>LACTALBUMIN HYDROLYSATE TBL</b> Rich in All Essential Amino Acids and Suitable for Vaccine Productions	500 gm
3535	<b>LACTOSE (MONO) (Gamma Irradiated)</b> Culture Media Ingredient	500 gm 5 Kg 50 Kg
4509	<b>LACTOSE (MONO), Sterile (Gamma Irradiated) (Triple Pack)</b> Culture Media Ingredient	500 gm 5 Kg 50 Kg
1297	<b>LIVER EXTRACT PASTE</b> Bacteriological Grade	500 gm
1212 V	<b>VEG. Liv EXTRACT POWDER</b> Culture Media Ingredient, Equivalent to Liver Extract Powder	500 gm
1212	<b>LIVER EXTRACT POWDER</b> Bacteriological Grade	500 gm
1241	<b>LIVER EXTRACT POWDER (Protolysed)</b> For Cultivation of Fastidious Anaerobes and Bulk Production of Vaccines, Steroids and Enzymes	500 gm
1239 V	<b>VEG. Liv HYDROLYSATE POWDER</b> Enzymatic Veg. Hydrolysate, Equivalent to Liver Hydrolysate Powder Used for Cultivation of Anaerobes	500 gm
1239	<b>LIVER HYDROLYSATE POWDER</b> Hydrolysis of Liver by Enzyme, Ingredients of Culture Media Used for Cultivation of Anaerobes	500 gm
1213 V	<b>VEG. Liv INFUSION POWDER</b> Equivalent to Liver Infusion Powder Suitable for Vaccine Production	500 gm
1213	<b>LIVER INFUSION POWDER</b> Suitable for Vaccine Production	500 gm
1298	<b>MALT EXTRACT PASTE</b> Bacteriological Grade	500 gm
1214	<b>MALT EXTRACT POWDER</b> Bacteriological Grade	500 gm
1215	<b>MALT EXTRACT (STD) TBL POWDER</b> Culture Media Ingredient	500 gm

CODE	PRODUCT NAME	PACK SIZE
3536	<b>MALTOSE (Monohydrate)(Gamma Irradiated)</b> Culture Media Ingredient	500 gm 5 Kg
4505	<b>MALTOSE (Monohydrate) NRC GRADE</b> for Vaccine Production	500 gm
3537	<b>D-MANNITOL (Gamma Irradiated)</b> Culture Media Ingredient	500 gm 5 Kg
1299	<b>MEAT EXTRACT PASTE</b> Bacteriological Grade	500 gm
4508	<b>MEAT EXTRACT TYPE-I</b> Bacteriological Grade	500 gm
1217 V	<b>VEG. M EXTRACT POWDER</b> Culture Media Ingredient, Equivalent to Meat Extract Powder	500 gm
1217	<b>MEAT EXTRACT POWDER</b> Culture Media Ingredient	500 gm
1218	<b>MEAT EXTRACT (STD) TBL POWDER</b> Culture Media Ingredient	500 gm
1219 V	<b>VEG. M INFUSION POWDER</b> Culture Media Ingredient, Equivalent to Meat Infusion Powder	500 gm
1219	<b>MEAT INFUSION POWDER</b> For Vaccine Production	500 gm
1504 V	<b>VEG. MP PEPTONE</b> Culture Media Ingredient, Equivalent to Meat Peptone	500 gm
1504	<b>MEAT PEPTONE</b> Culture Media Ingredient	500 gm
1259	<b>MEAT PEPTONE-P</b> Peptic Digest Animal Meat Tissue	500 gm
1260	<b>MEAT PEPTONE-T</b> Tryptic Digest Animal Meat Tissue	500 gm
1507 V	<b>VEG. MYCO PEPTONE</b> Culture Media Ingredient, Equivalent to Mycological Peptone	500 gm
1507	<b>MYCOLOGICAL PEPTONE</b> Suitable for Cultivation of Yeasts & Molds	500 gm
1518	<b>MYCOLOGICAL PEPTONE (STD) TBL POWDER</b> Culture Media Ingredient	500 gm
1524	<b>OAT MEAL POWDER</b> Culture Media Ingredient	500 gm
1220	<b>OX BILE POWDER (DRIED)</b> Bacteriological Grade, General Purpose, Culture Media Ingredient	100 gm 500 gm
4506	<b>PEA PROTEIN HYDROLYSATE (PEA PEPTONE)</b> Bacteriological Grade	500 gm
1527	<b>PEPTONE PASTE</b> Bacteriological Grade	500 gm 5 Kg

# Biological Media Bases (Including Veg.)

CODE	PRODUCT NAME	PACK SIZE
1506	<b>PEPTONE-R</b> Regular Bacteriological Grade	500 gm 5 Kg
1578	<b>PEPTONE-RG (Granular)</b> Bacteriological Grade	500 gm 5 Kg
1505 V	<b>VEG. PEPTONE-TBL</b> Culture Media Ingredient, Equivalent to Peptone TBL	500 gm 5 Kg
1505	<b>PEPTONE-TBL</b> For Cultivation of Fastidious Microorganisms	500 gm 5 Kg
1519	<b>PEPTONE (STD) TBL POWDER</b> Culture Media Ingredient	500 gm
1508	<b>PEPTONE SPECIAL</b> Equivalent to Neopeptone	500 gm
1581	<b>PEPTONE TYPE-III</b> Bacteriological Grade	500 gm
1221 V	<b>VEG. PM HYDROLYSATE</b> Culture Media Ingredient, Equivalent Peptonized Milk	500 gm
1221	<b>PEPTONIZED MILK</b> Suitable for Lactobacilli, Yeast & Molds	500 gm
1509 V	<b>VEG. PP PEPTONE</b> Culture Media Ingredient, Equivalent to Proteose Peptone	500 gm 5 Kg
1509	<b>PROTEOSE PEPTONE</b> (Tryptic Digest Animal Tissue) Rich in Proteose's Peptides	500 gm 5 Kg
1523	<b>PROTEOSE PEPTONE, (STD) TBL POWDER</b> Culture Media Ingredient	500 gm
221 M	<b>SODIUM CHOLATE (Cholic Acid Sodium)</b> A selective inhibitory agent used in Culture Media	25 gm 100 gm
220 M	<b>SODIUM DEOXYCHOLATE</b> A selective inhibitory agent used in Culture Media	25 gm 100 gm
212 M	<b>SODIUM TAUROCHOLATE</b> A selective inhibitory agent used in Culture Media	100 gm 500 gm
1261	<b>SODIUM TAUROGLYCOCHOLATE</b> A selective inhibitory agent used in Culture Media	100 gm 500 gm
3543	<b>SOLUBLE STARCH</b> Culture Media Ingredient	500 gm
1528	<b>SOYATONE - R (Soya Peptone - R)</b> Bacteriological Grade	500 gm 5 Kg
3546	<b>SOYATONE TYPE-I (Soya Peptone TYPE-I)</b> Bacteriological Grade	500 gm 5 Kg
1510	<b>SOYATONE (Soya Peptone)</b> Peptic Digest of Soyabean Meal	500 gm 5 Kg
1511	<b>SOYATONE (STD), TBL POWDER</b> (Soya Peptone) Culture Media Ingredient	500 gm

CODE	PRODUCT NAME	PACK SIZE
1522	<b>TRYPTONE - D</b> Tryptic Digest Casein for Vaccine Production	500 gm
1520	<b>TRYPTONE - T</b> For Tetanus Toxin	500 gm
1529	<b>TRYPTONE - R</b> General purpose for Bacteriology	500 gm 5 Kg
1512 V	<b>VEG. TRYPTONE (TYPE-I)</b> Veg Enzymatic Digest with Dipeptides	500 gm
1512	<b>TRYPTONE (TYPE-I)</b> Tryptic enzymatic degest of casein with dipeptides	500 gm
1513 V	<b>VEG. TRYPTONE (STD) TBL POWDER</b> Culture Media Ingredient	100 gm 500 gm
1513	<b>TRYPTONE (STD) TBL POWDER</b> Culture Media Ingredient	100 gm 500 gm
1521 V	<b>VEG. TRYP HYDROLYSATE</b> Enzymatic Hydrolysate of Protein, that replace Meat Infusion	500 gm 5 Kg
1521	<b>TRYPTOSE</b> Enzymatic hydrolysate of Protein that Replace Meat Infusion	500 gm 5 Kg
1265	<b>TRYPTOSE (STD) TBL POWDER</b> To promote excellent growth of highly fastidious microorganisms	500 gm
1629	<b>WHEAT PEPTONE</b> Culture Media Ingredient	500 gm
1631	<b>WHEAT EXTRACT TYPE-I</b> Culture Media Ingredient	500 gm
1637	<b>WHEAT EXTRACT TBL POWDER</b> Culture Media Ingredient	500 gm
1300	<b>YEAST AUTOLYSATE POWDER</b> For Bacteriology	500 gm
1531	<b>YEAST EXTRACT PASTE</b> For Bacteriology	500 gm 5 Kg
1532	<b>YEAST EXTRACT POWDER -R</b> Bacteriological Grade	500 gm 5 Kg
1224	<b>YEAST EXTRACT POWDER TYPE-I</b> Bacteriological Grade	500 gm 5 Kg
1225	<b>YEAST EXTRACT TBL POWDER</b> Low salt content refined rich in B-group of Vitamins	500 gm 5 Kg
1264	<b>YEAST EXTRACT (STD) TBL POWDER</b> Culture Media Ingredient	500 gm
4141	<b>YEAST EXTRACT (ULTRA PURIFIED)</b> Culture Media Ingredient	500 gm 5 Kg
1628	<b>YEAST PEPTONE</b> Culture Media Ingredient	500 gm

# READY-TO-USE MEDIA

Easy Microbiology solutions for all laboratories






- Meticulous packaging
- Favourably convenient
- Approved Quality
- Reliable growth formulations
- High reproducibility
- Proven Sterility
- Complies with Harmonized pharmacopeia (USP/IP/JP/EP/BP) & ISO regulations.

TM Media offers convenient and industry-tailored range of ready-to-use media that comes in a large variety of formats, formulations and sizes.

SUB-CATEGORIES	DESCRIPTION
Ready-To-Use Media Plates	For direct isolation with no time consuming preparation
Ready-To-Use Agar Media (Glass Bottle)	For detecting microorganisms from pharmaceutical, food, environmental or water testing samples
Ready-To-Use Broth Media (Glass Bottle)	For cultivation of microorganism from various samples
Ready-To-Use Liquid Medium (Tubes)	For direct enrichment and enumeration of microorganisms
Combo Sterility Kit	For complete sterility testing in accordance with USP/EP/JP/IP
Ready-To-Use Kits	For rapid detection of organisms
Ready-To-Use Slants (For Tuberculosis Tests)	For rapid diagnosis & treatment of Tuberculosis
Ready-To-Use Slants/Butts (Glass Tube)	For isolation of pure cultures with minimum risk of contamination
Blood Culturing System (Ready-To-Use Broth Media)	For detection & isolation of fastidious microorganisms from blood
Transport Swab with Medium (Disposable)	For easy transport and preservation of clinical specimens
Viral Transport Kit / Universal Transport Kit	For safe collection & transport of viral specimen. Recommended by CDC, WHO and ICMR for specimen collection of COVID 19.
Molecular Transport Kit	For the stabilization, transportation and inactivation of infectious viral agents



# Ready-To-Use Media

## Ready-To-Use Media Plates (90 mm Plates)

CODE	PRODUCT NAME	PACK SIZE
TMP 033	<b>BAIRD PARKER AGAR PLATE</b> For the isolation and enumeration of coagulase positive Staphylococci from food and clinical sample.	50 Plts
TMP 034	<b>BLOOD AGAR PLATE W/ GENTAMICIN (5MCG/PLATE) *</b> For selective isolation of <i>Streptococcus pneumoniae</i> .	20 Plts 50 Plts
TMP 001	<b>BRAIN HEART INFUSION AGAR PLATE</b> For cultivation of fastidious pathogenic bacteria, yeasts and molds.	50 Plts
TMP 035	<b>BRAIN HEART INFUSION AGAR PLATE W/ BLOOD *</b> For cultivation of fastidious pathogenic bacteria requiring blood for growth.	20 Plts 50 Plts
TMP 066	<b>BURKHOLDERIA CEPACIA SELECTIVE AGAR (BCSA) (AS PER USP)</b> For use in qualitative procedures for the selective and differential isolation of Burkholderia cepacia complex from respiratory secretions of patients with cystic fibrosis.	50 Plts
TMP 002	<b>CETRIMIDE AGAR PLATE</b> For selective isolation of <i>Pseudomonas aeruginosa</i> from pharmaceutical product and clinical specimens.	50 Plts
TMP 002GT	<b>CETRIMIDE AGAR PLATE (γ irradiated) (Triple Pack)</b> For selective isolation of <i>Pseudomonas aeruginosa</i> from pharmaceutical product (as per USP/EP/BP/JP/IP) and clinical specimens.	50 Plts
TMP 020	<b>CHOCOLATE AGAR PLATE *</b> For isolation and cultivation of fastidious microorganisms like <i>Neisseria gonorrhoeae</i> .	20 Plts 50 Plts
TMP 1858	<b>CHROMOGENIC COLIFORM AGAR PLATE *</b> For determination of coliform bacteria particularly Enterobacteriaceae on the basis of their ability to ferment lactose	20 Plts 50 Plts
TMP 073T	<b>Chromogenic E.Coli Agar Plate Triple Pack</b>  for the detection and enumeration of Escherichia coli in foods without further confirmation on membrane filter or by indole reagent	20 Plts 50 Plts
TMP 1199	<b>CHROMOGENIC UTI AGAR PLATE *</b> For identification and confirmation of microorganisms causing urinary tract infections.	20 Plts 50 Plts
TMP 014	<b>CLED AGAR W/ BROMOTHYMOL BLUE PLATE</b> For isolation and differentiation of urinary pathogens on the basis of lactose fermentation.	50 Plts
TMP 032GT	<b>COLUMBIA AGAR PLATE (γ irradiated) (Triple Pack)</b> For the selection and subculture of <i>Clostridium</i> species in accordance with harmonized method of USP/EP/BP/JP/IP.	50 Plts
TMP 031	<b>COLUMBIA 5% BLOOD AGAR PLATE</b> For isolation and cultivation of fastidious organisms.	20 Plts 50 Plts
TMP 031A	<b>COLUMBIA BLOOD AGAR W/10% Sheep Blood</b>  For isolation and cultivation of fastidious organisms.	50 Plts
TMP 074	<b>DEOXYCHOLATE CITRATE AGAR (DCA) AGAR PLATE</b>  for selective isolation of enteric pathogens	50 Plts
TMP 003	<b>DEY ENGLE Y NEUTRALIZING AGAR PLATE</b> For disinfectant testing, where neutralization agent is important for determining its bactericidal activity	50 Plts
TMP 003GT	<b>DEY ENGLE Y NEUTRALIZING AGAR PLATE (γ irradiated) (Triple Pack)</b> For disinfectant testing, where neutralization agent is important for determining its bactericidal activity.	50 Plts
TMP 025	<b>EMB AGAR, LEVINE PLATE</b> For isolation, enumeration and differentiation of Enterobacteriaceae.	50 Plts
TMP 037	<b>HEKTOEN ENTERIC AGAR PLATE</b> For differential & selective isolation of Salmonella and Shigella from enteric pathological specimens.	50 Plts
TMP 004	<b>LURIA BERTANI AGAR PLATE</b> For the cultivation and maintenance of recombinant strains of <i>E.coli</i> for genetic and molecular studies, may be used for routine isolation, cultivation of not particularly fastidious microorganisms.	50 Plts
TMP 004A	<b>LURIA BERTANI AGAR PLATE (w/100ug/ml Ampicillin) *</b> For the cultivation and maintenance of recombinant strains of <i>E.coli</i> for genetic and molecular studies.	50 Plts

# Ready-To-Use Media

## Ready-To-Use Media Plates (90 mm Plates)

CODE	PRODUCT NAME	PACK SIZE
TMP 004 KI	<b>LURIA BERTANI AGAR PLATE (w/100ug/ml Kanamycin &amp; IPTG) *</b> For the cultivation and maintenance of recombinant strains of <i>E.coli</i> for genetic and molecular biology studies.	50 Plts
TMP 004K	<b>LURIA BERTANI AGAR PLATE (w/100ug/ml Kanamycin) *</b> For the cultivation and maintenance of recombinant strains of <i>E.coli</i> for genetic and molecular biology studies.	50 Plts
TMP 004C	<b>LURIA BERTANI AGAR PLATE (w/50ug/ml Chloramphenicol)</b> For the cultivation and maintenance of recombinant strains of <i>E.coli</i> for genetic and molecular biology studies.	50 Plts
TMP 1898	<b>MacCONKEY AGAR "TBL"</b> For cultivation and differentiation of enteric bacteria and gram-positive microorganisms from clinical samples especially <i>Enterococcus faecalis</i> within 18 hours.	50 Plts
TMP 015	<b>MacCONKEY AGAR PLATE (W/ 0.15% BILE SALTS, CV and NaCl)</b> For selective isolation and differentiation of coliform organisms and other enteric pathogens.	50 Plts
TMPH 015T	<b>MacCONKEY AGAR PLATE (W/ 0.15% BILE SALTS, CV and NaCl) (Triple Pack)</b> For selective isolation and differentiation of coliform organisms and other enteric bacteria in accordance with the harmonized method of USP/EP/BP/JP/IP	50 Plts
TMP 016	<b>MacCONKEY AGAR PLATE (W/O CV, NaCl W/ 0.5% SODIUM TAUROCHOLATE)</b> For the selection and recovery of the Enterobacteriaceae and related enteric gram-negative bacilli from clinical, food and water samples.	50 Plts
TMP 072T	<b>MALT EXTRACT AGAR PLATE Triple Pack</b>  For detection, isolation and enumeration of yeasts and molds	50 Plts
TMP 021	<b>MANNITOL SALT AGAR PLATE</b> For selective isolation of pathogenic Staphylococci.	50 Plts
TMPH 021	<b>MANNITOL SALT AGAR PLATE</b> For selection and subculture of <i>Staphylococcus aureus</i> in accordance with harmonized method USP/EP/BP/JP/IP	50 Plts
TMPH 021T	<b>MANNITOL SALT AGAR PLATE (Triple Pack)</b> For selection and subculture of <i>Staphylococcus aureus</i> in accordance with harmonized method USP/EP/BP/JP/IP	50 Plts
TMP 005	<b>MUELLER HINTON AGAR PLATE</b> For determination of susceptibility of microorganisms to antimicrobial agents.	50 Plts
TMP 061	<b>MUELLER HINTON AGAR PLATE W/ 5% SHEEP BLOOD</b> For determination of susceptibility of <i>Streptococcus species</i> to antimicrobial agents	20 Plts 50 Plts
TMP 080	<b>MUELLER HINTON AGAR NO. 2 + 5% SHEEP BLOOD</b>  For testing susceptibility of common and rapidly growing bacteria using antimicrobial discs by using Kirby bauer technique.	20 Plts 50 Plts
TMP 006	<b>NUTRIENT AGAR PLATE</b> A general purpose medium used for cultivation of wide variety of microorganisms.	50 Plts
TMP 006GT	<b>NUTRIENT AGAR PLATE (γ irradiated) (Triple Pack)</b> A general purpose medium used for cultivation of wide variety of microorganisms.	50 Plts
TMP 007	<b>PLATE COUNT AGAR</b> For determination of plate counts of microorganisms in food, water and waste water.	50 Plts
TMP 007GT	<b>PLATE COUNT AGAR (γ irradiated) (Triple Pack)</b> For determination of plate counts of microorganisms in food, water and waste water.	50 Plts
TMP 008	<b>POTATO DEXTROSE AGAR PLATE</b> For the isolation and enumeration of yeasts & molds from water, dairy, other food products and clinical samples	50 Plts
TMPH 008	<b>POTATO DEXTROSE AGAR PLATE</b> For the subculture of fungi in accordance with harmonized method of USP/EP/BP/JP.	50 Plts
TMP 009	<b>R-2A AGAR PLATE</b> For heterotrophic plate count of treated potable water, using longer incubation period.	50 Plts
TMP 009G	<b>R-2A AGAR PLATE (γ irradiated)</b> For heterotrophic plate count of treated potable water, using longer incubation period.	50 Plts

# Ready-To-Use Media

## Ready-To-Use Media Plates (90 mm Plates)

CODE	PRODUCT NAME	PACK SIZE
TMP 009GT	<b>R-2A AGAR PLATE (g- irradiated) (Triple Pack)</b> For heterotrophic plate count of treated potable water, using longer incubation period.	50 Plts
TMP 010	<b>SABOURAUD CHLORAMPHENICOL AGAR PLATE</b> For selective cultivation of yeasts and moulds.	50 Plts
TMP 010G	<b>SABOURAUD CHLORAMPHENICOL AGAR PLATE (g- irradiated)</b> For selective cultivation of yeasts and moulds.	50 Plts
TMP 010GT	<b>SABOURAUD CHLORAMPHENICOL AGAR PLATE (g- irradiated) (Triple Pack)</b> For selective cultivation of yeasts and moulds.	50 Plts
TMP 039GT	<b>SABOURAUD CHLORAMPHENICOL AGAR PLATE W/ b- LACTAMASE MIXTURE (25IU/PLATE) (g- irradiated) (Triple Pack)</b> A general purpose medium used for isolation of yeasts and mould and for inactivation of penicillins cephalosprins of first,second,third and fourth generation of penems.	50 Plts
TMP 011	<b>SABOURAUD DEXTROSE AGAR PLATE</b> For cultivation of yeast, moulds and aciduric microorganisms.	50 Plts
TMP 011G	<b>SABOURAUD DEXTROSE AGAR PLATE (g- irradiated)</b> For cultivation of yeast, moulds and aciduric microorganisms.	50 Plts
TMP 011GT	<b>SABOURAUD DEXTROSE AGAR PLATE (g- irradiated) (Triple Pack)</b> For the subculture of <i>Candida albicans</i> in accordance with harmonized method of USP/EP/BP/JP/IP.	50 Plts
TMP 040	<b>SABOURAUD DEXTROSE AGAR PLATE W/ CYCLOHEXIMIDE</b> For selective isolation of fungi.	50 Plts
TMP 041GT	<b>SABOURAUD DEXTROSE AGAR PLATE W/ LECITHIN, POLYSORBATE 80 &amp; b-LACTAMASE I (g- irradiated) (Triple Pack)</b> For isolation of yeast and moulds, for determining efficiency of containers,equipment surfaces, water miscible cosmetics and inactivation of b-lactam antibiotics.	50 Plts
TMP 058	<b>SALMONELLA SHIGELLA AGAR PLATE (SS AGAR PLATE)</b> For differentiation and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from pathological specimens, suspected foodstuff etc.	50 Plts
TMP 017	<b>SHEEP BLOOD AGAR PLATE *</b> For cultivation of fastidious organisms and studying haemolytic reactions.	20 Plts 50 Plts
TMP 018	<b>SHEEP BLOOD AGAR BASE, MODIFIED PLATE *</b> For cultivation and studying haemolytic reaction of <i>Bacillus cereus</i> .	20 Plts 50 Plts
TMP 019	<b>SHEEP BLOOD SOYABEAN CASEIN DIGEST AGAR PLATE *</b> For cultivation of wide variety of microorganisms and studying haemolytic reactions.	20 Plts 50 Plts
TMP 012	<b>SOYBEAN CASEIN DIGEST AGAR PLATE</b> For the subculture of aerobic organisms.	50 Plts
TMP 012G	<b>SOYBEAN CASEIN DIGEST AGAR PLATE (g- irradiated)</b> For the subculture of aerobic organisms in accordance with the harmonized method of USP/EP/BP/JP/IP.	50 Plts
TMP 012GT	<b>SOYBEAN CASEIN DIGEST AGAR PLATE (g- irradiated)(Triple Pack)</b> For the subculture of aerobic organisms in accordance with the harmonized method of USP/EP/BP/JP/IP.	50 Plts
TMP 042GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% Glycerine &amp; 1% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	50 Plts
TMP 043GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 0.1% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of microorganisms.	50 Plts
TMP 044GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 0.05% TWEEN 80 (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of microorganisms.	50 Plts

# Ready-To-Use Media

## Ready-To-Use Media Plates (90 mm Plates)

CODE	PRODUCT NAME	PACK SIZE
TMP 026GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/1% GLYCEROL, (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of microorganisms.	50 Plts
TMP 045GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 0.5% LECITHIN &amp; 4% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	50 Plts
TMP 027GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL,0.5% LECITHIN &amp; 4% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	50 Plts
TMP 028GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 2% GLYCEROL (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of microorganisms.	50 Plts
TMP 030GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL, 0.5% LECITHIN &amp; 2% Polysorbate 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.	50 Plts
TMP 049GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ b-LACTAMASE (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of organisms and for inactivation of b-lactam antibiotics.	50 Plts
TMP 050GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ b-LACTAMASE II (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of organisms and for inactivation of cephalosporins of first, second, third and fourth generation.	50 Plts
TMP 051GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ b-LACTAMASE MIXTURE (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of organisms and for inactivation of penicillins, cephalosporins of first, second, third and fourth generation and penems.	50 Plts
TMP 052GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ b-LACTAMASE MIXTURE (25 IU/PLATE) (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of organisms and for inactivation of penicillins, cephalosporins of first, second, third and fourth generation and penems.	50 Plts
TMP 053GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ LECITHIN AND TWEEN 80 W/ b- LACTAMASE MIXTURE (g- irradiated) (Triple Pack)</b> Recommended for determining efficiency of containers, equipment surfaces, water miscible cosmetics and for inactivation of penicillins, cephalosporins of first, second, third and fourth generation and penems.	50 Plts
TMP 054GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ LECITHIN AND TWEEN 80 W/ b- LACTAMASE II (g- irradiated) (Triple Pack)</b> For determining efficiency of containers, equipment surfaces, water miscible cosmetics and for inactivation of cephalosporins of first, second, third and fourth generation and penems.	50 Plts
TMP 055GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ LECITHIN AND TWEEN 80 W/ b- LACTAMASE (g- irradiated) (Triple Pack)</b> For determining efficiency of containers, equipment surfaces, water miscible cosmetics and inactivation of b- lactam antibiotics.	50 Plts
TMP 056GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL,0.5% POLYSORBATE 80, 0.07% SOYA LECITHIN AND 5 IU/PLATE b- LACTAMASE MIXTURE (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of aerobes and fungi and for inactivation of penicillins, cephalosporins of first, second, third and fourth generation and penems.	50 Plts
TMP 029GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/1% GLYCEROL &amp; 4% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers,equipments,surfaces,water miscible cosmetics etc.	50 Plts
TMP 013	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/LECITHIN AND POLYSORBATE 80 (TYPTONE SOYA AGAR PLATE W/LECITHIN &amp; POLYSORBATE 80)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	50 Plts

# Ready-To-Use Media

## Ready-To-Use Media Plates (90 mm Plates)

CODE	PRODUCT NAME		PACK SIZE	PRICE (₹)
TMP 013GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/LECITHIN AND POLYSORBATE 80 (TYPTONE SOYA AGAR PLATE W/LECITHIN &amp; POLYSORBATE 80) (g- irradiated)(Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.		50 Plts	3920
TMPV 013GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/LECITHIN AND POLYSORBATE 80 (VEG.) [TYPTONE SOYA AGAR PLATE W/LECITHIN &amp; POLYSORBATE 80 (VEG.)] (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.		50 Plts	4355
TMP 057GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ LTHTH (g- irradiated) (Triple Pack)</b> For determining the efficiency of sanitization of containers, equipment surfaces etc and for enumeration of organisms from water insoluble & fatty products containing antimicrobial or preservatives.		50 Plts	4240
TMP 062GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL,0.5% POLYSORBATE 80, 0.07% SOYA LECITHIN (g- irradiated) (Triple Pack)</b> For determining the efficiency of sanitization of containers, equipment, surfaces, water-miscible cosmetics, etc.		50 Plts	3920
TMP 070GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 4% GLYCEROL,0.5% POLYSORBATE 80, 0.07% SOYA LECITHIN (g- irradiated) (Triple Pack)</b> for determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.		50 Plts	4580
TMP 022	<b>TCBS AGAR PLATE</b> For selective isolation of <i>Vibrio cholerae</i> and enteropathogenic Vibrios.		50 Plts	3145
TMP 023	<b>VOILET RED BILE GLUCOSE AGAR PLATE</b> For selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk and other dairy, food products.		50 Plts	3095
TMPH 023	<b>VOILET RED BILE GLUCOSE AGAR PLATE</b> For selection and subculture of bile tolerant organisms in accordance with the harmonized method of USP/EP/BP/JP/IP.		50 Plts	3255
TMP 024	<b>XYLOSE LYSINE DEOXYCHOLATE AGAR (XLD AGAR) PLATE</b> For selective isolation and enumeration of <i>Salmonella Typhi</i> and other <i>Salmonella</i> species.		50 Plts	3095
TMPH 024	<b>XYLOSE LYSINE DEOXYCHOLATE AGAR (XLD AGAR) PLATE</b> For selective isolation and enumeration of <i>Salmonella Typhi</i> and other <i>Salmonella</i> species with the harmonized method of USP/EP/BP/JP/IP.		50 Plts	3255

## Ready-To-Use Media Plates (55 mm Contact Plate Equivalent to RODAC Plate)

CODE	PRODUCT NAME		PACK SIZE	PRICE (₹)
TSP 001GT	<b>CETRIMIDE AGAR PLATE (g- irradiated) (Triple Pack)</b> For the isolation and subculture of <i>Pseudomonas aeruginosa</i> in accordance with harmonized method of USP/EP/BP/JP/IP		100 Plts	6170
TSP 002	<b>DEY/ENGLEY NEUTRALIZING AGAR PLATE</b> For disinfectant testing, where neutralization agent is important for determining its bactericidal activity		100 Plts	7280
TSP 003GT	<b>DEY/ENGLEY NEUTRALIZING AGAR PLATE (g- irradiated) (Triple Pack)</b> For disinfectant testing, where neutralization agent is important for determining its bactericidal activity		100 Plts	7670
TSP 004G	<b>POTATO DEXTROSE AGAR (g- irradiated)</b> For the subculture of fungi in accordance with harmonized method of USP/EP/BP/JP.		100 Plts	4870
TSP 005G	<b>SABORAUD CHLORAMPHENICOL AGAR PLATE (g- irradiated)</b> For selective cultivation of yeasts and moulds.		100 Plts	5945
TSP 059GT	<b>SABORAUD CHLORAMPHENICOL AGAR PLATE W/ b- LACTAMASE MIXTURE ( g- irradiated) (Triple Pack)</b> A general purpose medium used for isolation of yeasts and mould and for inactivation of penicillins cephalosprins of first, second, third and fourth generation of penems.		100 Plts	4815
TSP 060GT	<b>SABORAUD DEXTROSE AGAR PLATE (g- irradiated) (Triple Pack)</b> For cultivation of yeast,molds and aciduric microorganisms.		100 Plts	5210



# Ready-To-Use Media

## Ready-To-Use Media Plates (55 mm Contact Plate Equivalent to RODAC Plate)

CODE	PRODUCT NAME	PACK SIZE
TSP 061GT	<b>SABORAUD DEXTROSE AGAR PLATE W/ LECITHIN, POLYSORBATE 80 &amp; b - LACTAMASE I (g- irradiated) (Triple Pack)</b> For isolation of yeast and moulds, for determining efficiency of containers, equipment surfaces, water miscible cosmetics and inactivation of b-lactam antibiotics.	100 Plts
TSP 006GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE (g- irradiated) (Triple Pack)</b> For the subculture of aerobic organisms in accordance with the harmonized method of USP/EP/BP/JP/IP.	100 Plts
TSP 007GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/1% GLYCEROL (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of microorganisms in accordance with harmonized method of USP/EP/BP/JP.	100 Plts
TSP 008GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/LECITHIN AND POLYSORBATE 80 (TYPTONE SOYA AGAR PLATE W/LECITHIN &amp; POLYSORBATE 80) (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 Plts
TSPV 008GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/LECITHIN AND POLYSORBATE 80 (Veg) [TYPTONE SOYA AGAR PLATE W/LECITHIN &amp; POLYSORBATE 80 (Veg)]</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 Plts
TSP 009GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 0.5% LECITHIN &amp; 4% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.	100 Plts
TSP 010GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL, 0.5% LECITHIN &amp; 2% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.	100 Plts
TSP 011GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL &amp; 4% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 Plts
TSP 063GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL &amp; 0.5% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of microorganisms.	100 Plts
TSP 012GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL, 0.5% LECITHIN &amp; 4% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 Plts
TSP 064GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ LTHTH (g- irradiated) (Triple Pack)</b> For determining the efficiency of sanitization of containers, equipment surfaces etc and for enumeration of organisms from water insoluble & fatty products containing antimicrobial or preservatives.	100 Plts
TSP 065GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCERINE AND 1%POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 Plts
TSP 066GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 0.05 % Tween 80 (g- irradiated) (Triple Pack)</b> Sterility test medium for cultivation of wide variety of microorganisms.	100 Plts
TSP 067GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCERINE AND 1%POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 Plts
TSP 068GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% LECITHIN AND 4% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.	100 Plts
TSP 069GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 0.1% POLYSORBATE 80 (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of microorganisms.	100 Plts
TSP 070G	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ b - LACTAMASE (g- irradiated)</b> For cultivation of wide variety of organisms and for inactivation of b-lactam antibiotics.	100 Plts
TSP 070GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ b - LACTAMASE (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of organisms and for inactivation of b-lactam antibiotics.	100 Plts
TSP 071GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ b- LACTAMASE MIXTURE (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of organisms and for inactivation of penicillins, cephalosporins of first, second, third and fourth generation and penems.	100 Plts

# Ready-To-Use Media

## Ready-To-Use Media Plates (55 mm Contact Plate Equivalent to RODAC Plate)

CODE	PRODUCT NAME	PACK SIZE
TSP 072GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ b- LACTAMASE II (g- irradiated) (Triple Pack)</b> For cultivation of wide variety of organisms and for inactivation of cephalosporins of first, second, third and fourth generation.	100 Plts
TSP 073GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ TWEEN 80, SOYA LECITHIN &amp; b - LACTAMASE MIXTURE (g- irradiated) (Triple Pack)</b> Recommended for determining efficiency of containers, equipment surfaces, water miscible cosmetics and for inactivation of penicillins, cephalosporins of first, second , third and fourth generation and penems.	100 Plts
TSP 015GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL,0.5% POLYSORBATE 80, 0.07% SOYA LECITHIN (g- irradiated) (Triple Pack)</b> for determining the efficiency of sanitization of containers, equipment, surfaces, water-miscible cosmetics, etc.	100 Plts
TSP 074GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ LECITHIN, TWEEN 80 &amp; b-LACTAMASE-II (g- irradiated) (Triple Pack)</b> For determining efficiency of containers, equipment surfaces, water miscible cosmetics and for inactivation of cephalosporins of first, second, third and fourth generation and penems.	100 Plts
TSP 075GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ LECITHIN, TWEEN 80 &amp; b-LACTAMASE (g- irradiated) (Triple Pack)</b> For determining efficiency of containers, equipment surfaces, water miscible cosmetics and inactivation of b- lactam antibiotics.	100 Plts
TSP 076GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ 1% GLYCEROL, 0.5% POLYSORBATE 80, 0.07% SOYA LECITHIN &amp; 5IU/PLATE b-LACTAMASE MIXTURE (g- irradiated) (Triple Pack)</b> For dertermining efficiency of containers, equipment surfaces, water miscible cosmetics and inactivation penicillins, cephalosporins of first, second, third and fourth generation and penems.	100 Plts
TSP 077GT	<b>SOYABEAN CASEIN DIGEST AGAR PLATE W/ POLYSORBATE 80, GLYCEROL W/ 5IU OF b-LACTAMASE II &amp; 50IU OF b-LACTAMASE 1/100 ML (g- irradiated) (Triple Pack)</b> For dertermining efficiency of containers, equipment surfaces, water miscible cosmetics and inactivation penicillins, cephalosporins of first, second, third and fourth generation and penems.	100 Plts
TSP 078GT	<b>TOTAL PLATE COUNT AGAR PLATE W/ -LACTAMASE (g - irradiated) (Triple Pack)</b> For dertermining of plate counts of microorganisms in foods, water and wastewater and inactivation of b-lactam antibiotics.	100 Plts

## # Ready-To-Use Agar Media (Glass Bottle)

CODE	PRODUCT NAME	PACK SIZE
TRM 360	<b>BLOOD AGAR BASE (INFUSION AGAR) W/O BLOOD</b> for selective isolation of fastidious pathogenic microorganisms after addition of blood	100 ml x 25
TRM 361	<b>BRAIN HEART INFUSION AGAR</b> for cultivation of fastidious microorganisms like bacteria, yeasts and molds	100 ml x 25
TRM 405	<b>C.L.E.D. AGAR (W/ BROMO THYMOL BLUE) (BROLACIN AGAR)</b> for isolation and differentiation of urinary pathogen by lactose fermentation	100 ml x 25
TRM 054	<b>C.L.E.D. AGAR W/ ANDRADE INDICATOR (CYSTINE LACTOSE ELECTROLYTE DEFICIENT AGAR)</b> for isolation and differentiation of microorganisms based on lactose fermentation	100 ml x 25
TRM 1199	<b>CHROMOGENIC UTI AGAR *</b> for presumptive identification of microorganisms mainly causing urinary tract infections	100 ml x 25
TRM 1858	<b>CHROMOGENIC COLIFORM AGAR *</b> For determination of coliform bacteria particularly Enterobacteriaceae on the basis of their ability to ferment lactose	100 ml x 25
TRM 349	<b>MacCONKEY AGAR W/O CV, W/ 0.15% BILE SALTS</b> for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric pathogens	100 ml x 25
TRMH 110	<b>MACCONKEY AGAR W/ 0.15% BILE SALTS, CV AND NACL (USP/EP/BP/JP/IP)</b> for the selection and subculture of <i>E.coli</i> in accordance with harmonized method	100 ml x 25

# Ready-To-Use Media

## #Ready-To-Use Agar Media (Glass Bottle)

CODE	PRODUCT NAME	PACK SIZE
TRM 378	<b>MacCONKEY AGAR W/ SODIUM TAUROCHOLATE W/O CV &amp; NaCl</b> for or selection and recovery of the Enterobacteriaceae and related enteric gram-negative bacilli from clinical, food,water samples	100 ml x 25
TRM 339	<b>MUELLER HINTON AGAR</b> for cultivation of Neisseria and for determination of susceptibility of microorganisms	100 ml x 25
TRM 206	<b>BRAIN HEART INFUSION AGAR</b> for selective isolation of pathogenic staphylococci from clinical and non-clinical samples	100 ml x 25
TRMH 114	<b>MANNITOL SALT AGAR (USP/EP/BP/JP/IP)</b> for selective isolation of pathogenic staphylococci from pharmaceutical products in accordance with microbial limit test	100 ml x 25
TRM 341	<b>NUTRIENT AGAR</b> general purpose medium for cultivation of less fastidious microorganisms	100 ml x 25
TRM 544	<b>PLATE COUNT AGAR (STANDARD PLATE AGAR)</b> for determination of plate count of microorganisms in food, waste water and clinical samples	100 ml x 25
TRM 344	<b>POTATO DEXTROSE AGAR</b> for isolation and enumeration of yeast and moulds from clinical, dairy and other food products	100 ml x 25
TRMH 344	<b>POTATO DEXTROSE AGAR (USP/EP/BP/JP/IP)</b> for isolation and enumeration of yeast and moulds from clinical, dairy and other food products	100 ml x 25
TRM 269	<b>R-2A AGAR</b> for heterotrophic plate count of treated potable water using longer incubation time	100 ml x 25
TRM 622	<b>SABOURAUD CHLORAMPHENICOL AGAR</b> for selective isolation and cultivation of yeast and molds	100 ml x 25
TRM 387	<b>SABOURAUD DEXTROSE AGAR</b> for cultivation of yeast, molds and aciduric bacteria from clinical and non-clinical samples	100 ml x 25
TRMH 387	<b>SABOURAUD DEXTROSE AGAR (USP/EP/JP/BP/IP)</b> for cultivation of yeast,molds and aciduric bacteria from pharmaceutical products in accordance with microbial limit testing	100 ml x 25
TRMH 345	<b>SOYA CASEIN DIGEST AGAR (USP/EP/JP/BP/IP)</b> for cultivation of variety of microorganisms from pharmaceutical products accordance with harmonized method	100 ml x 25
TRM 1927	<b>VIOLET RED GLUCOSE AGAR</b> for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk other dairy products and clinical samples	100 ml x 25
TRMH 117	<b>VIOLET RED BILE GLUCOSE AGAR (USP/EP/JP/BP/IP)</b> for detection and enumeration of Enterobacteriaceae especially subculturing of bile tolerant gram negative bacteria from pharmaceutical products in accordance with microbial limit test	100 ml x 25
TRM 492	<b>XLD AGAR</b> for selective isolation and enumeration of <i>Salmonella Typhi</i> and other <i>Salmonella</i> species.	100 ml x 25

## #Ready-To-Use Broth Media (Glass Bottle)





### For Food Testing

CODE	PRODUCT NAME	PACK SIZE
TMF 001	<b>BUFFERED PEPTONE WATER</b> For pre-enrichment of injured salmonella species prior to selective enrichment and isolation	225ml x 20

# Ready-To-Use Media

## # Ready-To-Use Broth Media (Glass Bottle)

### Sterility Test Media

CODE	PRODUCT NAME	PACK SIZE
TMKH 010	<b>ALTERNATIVE THIOGLYCOLLATE MEDIUM (USP)</b> For sterility testing of biological products	100ml x 25
TMKH 028PS	<b>BUFFERED NaCl-PEPTONE SOLUTION, pH 7.8 (USP/EP/JP/BP/IP)</b>  Dilution fluid for samples in case of microbiological contamination.	200ml x 25
TMKH 001	<b>FLUID THIOGLYCOLLATE MEDIUM (USP/EP/JP/BP/IP)</b> For sterility testing of biological and for cultivation of aerobes, anaerobes and microaerophilic organisms.	100ml x 25 200ml x 20 500ml x 6
TMKH 001S 	<b>FLUID THIOGLYCOLLATE MEDIUM (USP/EP/JP/BP/IP)</b> For sterility testing of biological and for cultivation of aerobes, anaerobes and microaerophilic organisms.	100ml x 25
TMKH 021	<b>FLUID THIOGLYCOLLATE MEDIUM W/ 0.5% SOYA LECITHIN &amp; 4%TWEEN 80</b> For sterility testing of biological and for cultivation of aerobes, anaerobes and microaerophilic organisms.	100ml x 25
TMKH 023	<b>SCDM W/ 0.5% SOYA LECITHIN &amp; 1% TWEEN 80</b> For cultivation of wide variety of microorganisms and for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.	100ml x 25
TMKH 003	<b>SOYA CASEIN DIGEST MEDIUM (USP/EP/JP/BP/IP)</b> For the evaluation of sterility in manufacturing processes.	100ml x 25 200ml x 20 500ml x 6
TMKH 003S 	<b>SOYA CASEIN DIGEST MEDIUM (USP/EP/JP/BP/IP)</b> For the evaluation of sterility in manufacturing processes.	100ml x 25
TMKH 022	<b>SOYA CASEIN DIGEST MEDIUM W/ 0.5% SOYA LECITHIN &amp; 4%TWEEN 80</b> For the evaluation of sterility in manufacturing processes.	100ml x 25
TMKH 026S 	<b>SOYA CASEIN DIGEST MEDIUM W/ 0.5% SOYA LECITHIN &amp; 5% POLYSORBATE 80</b> For the evaluation of sterility in manufacturing processes.	100ml x 25

 200ml Bottle with Screw Cap.

### Wash Solutions

CODE	PRODUCT NAME	PACK SIZE
TMKH 006	<b>BUFFERED NaCl-PEPTONE SOLUTION, pH 7.0 (USP/EP/JP/BP/IP)</b> Dilution fluid for samples in case of microbiological contamination.	100 ml x 25 500 ml x 6
TMKH 009	<b>BUFFERED NaCl-PEPTONE SOLUTION, pH 7.0 W/ SOYA LECITHIN (USP/EP/JP/BP/IP)</b> For the preparation of test suspension.	100 ml x 25
TMKH 004	<b>DILUTING FLUID A (USP)</b> Used as diluent for sterility testing of pharma products.	100ml x 25 500ml x 6
TMKH 011	<b>DILUTING FLUID D (USP)</b> Used as diluent for sterility testing of pharma products.	100ml x 25
TMKH 012	<b>DILUTING FLUID K (USP)</b> Used as diluent for sterility testing of pharma products.	100ml x 25
TMKH 013	<b>PEPTONE WATER 0.1%</b> Used as diluent for microbial enumeration purposes.	100ml x 25 500ml x 6
TMKH 013S	<b>PEPTONE WATER 0.1% -</b> Used as diluent for microbial enumeration purposes.	100ml x 25
TMKH 027	<b>PHOSPHATE BUFFER pH 7.0</b> Used as a diluent.	100ml x 25
TMKH 014	<b>STERILE SALINE 0.85%</b> Used as a diluent.	100ml x 25 500ml x 6

# Ready-To-Use Media

## # Ready-To-Use Broth Media (Glass Bottle)

Microbial Limit Test

CODE	PRODUCT NAME	PACK SIZE
TMKH 005	<b>EE BROTH MOSSEL (ENTEROBACTERIA ENRICHMENT BROTH, MOSSEL) (USP/EP/JP/BP/IP)</b> For selective enrichment of Enterobacteriaceae.	100ml x 25 500ml x 6
TMKH 008	<b>MacCONKEY BROTH (USP/EP/JP/BP/IP)</b> For the selective enrichment of <i>Escherichia coli</i> in accordance with harmonized method.	100ml x 25 500ml x 6
TMKH 015	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH (USP/EP/JP/BP/IP)</b> For selective enrichment of <i>Salmonella</i> species from pharmaceutical and clinical samples in accordance with harmonized method.	100ml x 25
TMKH 025	<b>REINFORCED CLOSTRIDIAL BROTH (as per USP/BP/JP/EP)</b> for isolation, cultivation and enumeration of <i>Clostridia</i> species, highly nutritive for <i>Clostridium sporogenes</i> and other anaerobes	100ml x 25
TMKH 007	<b>SABOURAUD DEXTROSE BROTH (USP/EP/JP/BP/IP)</b> For the enrichment of <i>Candida albicans</i> in accordance with harmonized method.	100ml x 25 500ml x 6

### Miscellaneous Use

CODE	PRODUCT NAME	PACK SIZE
TMK 016	<b>GN BROTH, HAJNA</b> For the selective enrichment of Gram negative organisms of the enteric group from clinical & non clinical sample	100ml x 25
TMK 017	<b>0.1% PEPTONE WATER w/0.1% TWEEN 80</b> Used as a growth medium and for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.	100ml x 25
TMK 018	<b>0.1% PEPTONE WATER w/0.5% SOYA LECITHIN AND 4% TWEEN 80</b> Used as a growth medium and for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.	100ml x 25
TMK 019	<b>0.1% PEPTONE WATER w/0.5% SOYA LECITHIN AND 4% TWEEN 20</b> Used as a growth medium and for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.	100ml x 25

## # Ready-To-Use Liquid Medium (Tubes)

CODE	PRODUCT NAME	PACK SIZE
TMT 033	<b>BRAIN HEART INFUSION BROTH</b> For the cultivation of fastidious and nonfastidious microorganisms, including aerobic and anaerobic bacteria, from clinical and non-clinical specimens.	5ml x 25 5ml x 50
TMTH 001	<b>BUFFERED SODIUM CHLORIDE PEPTONE SOLUTION pH 7.0 (USP/EP/BP/JP/IP)</b> For the preparation of test suspension in accordance with harmonized methods.	9ml x 25 9ml x 50 10ml x 25 10ml x 50
TMTH 002	<b>BUFFERED SODIUM CHLORIDE PEPTONE SOLUTION pH 7.0 W/0.05% POLYSORBATE 80 (USP/EP/BP/JP/IP)</b> For the preparation of test suspension.	10ml x 25 10ml x 50
TMT 021	<b>DEY ENGLE Y NEUTRALISING BROTH *</b> For neutralising and testing antiseptics and disinfectants.	10ml x 25 10ml x 50














# Ready-To-Use Media

## #Ready-To-Use Liquid Medium (Tubes)


CODE	PRODUCT NAME	PACK SIZE
TMT 015	<b>DILUENT TSB WITH CAP 4</b> For total aerobic microbial, count of water soluble specimens to be tested in pharmaceuticals, cosmetic etc.	10ml x 25 10ml x 50
TMTH 003	<b>ENTEROBACTERIA ENRICHMENT BROTH, MOSSEL (USP/EP/BP/JP/IP)</b> For the enrichment of bile tolerant organisms in accordance with the harmonized methods	10ml x 25 10ml x 50
TMTH 019	<b>FLUID THIOGLYCOLLATE MEDIUM (USP/EP/BP/JP/IP)</b> For sterility testing of biologicals and cultivation of aerobes and microphiles in accordance with harmonized method.	9ml x 25 9ml x 50 10ml x 25 10ml x 50
TMTH 022	<b>GN BROTH (IP 2018)</b> For enrichment of shigella from pharmaceutical products in accordance with Indian pharmacopoeia.	10ml x 25 10ml x 50
TMT 023	<b>LURIA BERTANI BROTH</b> For cultivation and maintained of recombinant strains of <i>E.coli</i> and may be used for routine cultivation of not particularly fastidious microorganisms.	10ml x 25 10ml x 50
TMTH 024	<b>MacCONKEY BROTH (USP/EP/BP/JP/IP)</b> For selective enrichment of <i>Escherichia coli</i> in accordance with harmonized method.	10ml x 50
TMT 040	<b>MOLECULAR TRANSPORT MEDIUM (VIRAL LYSIS TRANSPORT MEDIUM)</b> For the stabilization, transportation and inactivation of infectious viral agents. Quantity: 1.5 ml medium in 10 to 15 ml self stand tube	1.5ml x 50
TMT 004	<b>MR-VP MEDIUM</b> To perform Methyl Red & Voges-Proskauer tests for enteric gram negative bacilli.	10ml x 25 10ml x 50
TMT 005	<b>PEPTONE WATER</b> All purpose growth medium and as a base of carbohydrate fermentation media.	10ml x 25 10ml x 50
TMTH 006	<b>PHOSPHATE BUFFER pH 7.0 (USP)</b> Used as a diluent.	9ml x 25 9ml x 50
TMT 007	<b>PHOSPHATE BUFFER pH 7.2 (FDA BAM)</b> Used as a diluent.	9ml x 25 9ml x 50
TMT 025	<b>R2A BROTH</b> For cultivation and maintenance of heterotropic bacteria from potable water.	10ml x 25 10ml x 50
TMT 008	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH</b> For selective enrichment of <i>Salmonella</i> species from clinical samples.	10ml x 25 10ml x 50
TMTH 009	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH (IP)</b> For selective enrichment of <i>Salmonella</i> species as per Indian pharmacopoeia.	10ml x 25 10ml x 50
TMTH 010	<b>RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH (USP/EP/BP/JP/IP)</b> For selective enrichment of <i>Salmonella</i> species with harmonized pharmacopoeia.	10ml x 25 10ml x 50
TMT 026	<b>REHYDRATION FLUID</b> Recommended as diluting fluid for performing growth promotion test use with longer stability.	9ml x 25 9ml x 50
TMTH 027	<b>SABOURAUD DEXTROSE BROTH (USP/EP/BP/JP/IP)</b> For the enrichment of Clostridia from pharmaceutical products in accordance with the microbial limit testing by harmonized methods.	10ml x 25 10ml x 50
TMTH 011	<b>SOYABEAN CASEIN DIGEST MEDIUM (USP/EP/BP/JP/IP)</b> Sterility test media prepared in accordance with harmonized method.	9ml x 25 9ml x 50 10ml x 25 10ml x 50
TMTH 013	<b>SOYBEAN CASEIN DIGEST MEDIUM W/ LTHTh</b> for determining the efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics.	10ml x 25 10ml x 50
TMT 028	<b>STERILE SALINE 0.85%</b> Used as a diluent	10 ml x 50
TMT 014	<b>STERILE SALINE 0.9%</b> Used as a diluent	9ml x 50 10ml x 25 10ml x 50

# Ready-To-Use Media

## #Ready-To-Use Liquid Medium (Tubes)

CODE	PRODUCT NAME	PACK SIZE
TMT 029	<b>STERILE SALINE 0.9% w/ 0.05% Tween 80</b> Used as a diluent	 9ml x 50 10ml x 25
TMT 031	<b>STERILE SALINE 0.9% w/ 0.05% Soya lecithin &amp; 0.5% Polysorbate 80</b> Used as a diluent	 10ml x 25
TMT 016	<b>TETRATHIONATE BROTH</b> For selective isolation of Salmonellae from foods and other pathological materials.	 10ml x 25 10ml x 50
TMT 032	<b>TRYPTONE BROTH W/ 10% NaCl</b> Recommended for enumeration of <i>Staphylococcus aureus</i> .	10ml x 25
TMT 017	<b>TRYPTOPHAN MEDIUM</b> for detection of indole production	 10ml x 25 10ml x 50
TMT 030	<b>TWEEN 80</b> Recommended as a surfactant and emulsifier.	10ml x 25
TMT 012	<b>UNIVERSAL TRANSPORT MEDIUM</b> for collection and transport of clinical specimen for recovery of viral agents. Quantity: 3 ml medium in 10 to 15 ml self stand tube	 3ml x 50
TMT 034	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS</b> for collection and transport of clinical specimen for recovery of viral agents. Quantity: 3 ml medium in 10 to 15 ml self stand tube	 3ml x 50
TMT 018	<b>UREA INDOLE MEDIUM *</b> for differentiation of microorganism especially Enterobacteriaceae on the basis of their ability to hydrolyze urea and indole production.	 10ml x 25 10ml x 50
TMT 020	<b>VIRAL TRANSPORT MEDIUM</b> for collection and transport of clinical specimen for recovery of viral agents Quantity: 3 ml medium in 10 to 15 ml self stand tube	 3ml x 50
TMT 035	<b>VIRAL TRANSPORT MEDIUM W/ GLASS BEADS</b> for collection and transport of clinical specimen for recovery of viral agents Quantity: 3 ml medium in 10 to 15 ml self stand tube	 3ml x 50
TMT 036	<b>UNIVERSAL TRANSPORT MEDIUM</b> for collection and transport of clinical specimen for recovery of viral agents. Quantity: 1.3 ml medium in 5 to 10 ml self stand tube	 1.3ml x 50
TMT 037	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS</b> for collection and transport of clinical specimen for recovery of viral agents. Quantity: 1.3 ml medium in 5 to 10 ml self stand tube	 1.3ml x 50
TMT 038	<b>VIRAL TRANSPORT MEDIUM</b> for collection and transport of clinical specimen for recovery of viral agents Quantity: 1.3 ml medium in 5 to 10 ml self stand tube	 1.3ml x 50
TMT 039	<b>VIRAL TRANSPORT MEDIUM W/ GLASS BEADS</b> for collection and transport of clinical specimen for recovery of viral agents Quantity: 1.3 ml medium in 5 to 10 ml self stand tube	 1.3ml x 50

## # Combo Sterility Kit

CODE	PRODUCT NAME	PACK SIZE
TMCK 001	<b>COMBO STERILITY KIT (USP/EP/JP/IP)</b> Eash kit consists of 2 glass bottles (100ml) of Fluid Thioglycollate Medium (TMKH 001) and Soya Casein Digest Medium (TMKH 003).Recommended for all purpose.	 5 Kit 20 Kit

# Ready-To-Use Media

## #Ready-To-Use Liquid Media (Tubes)

This Ready-To-Use liquid media tube is pre-measured, presterilized media ideal to be used with Filtration funnel and membrane Filtration funnel for detection and enumeration of microorganisms in water as well as product in pharmaceutical beverages and food processing industries.

CODE	PRODUCT NAME	PACK SIZE
TMA 001	<b>MF-ENDO BROTH</b> For Total Coliforms	20 Tubes 50 Tubes
TMA 002	<b>M-FC BROTH</b> For Fecal organism	20 Tubes 50 Tubes
TMA 003	<b>M-FC WITH ROSOLIC ACID BROTH</b> For Fecal organism	20 Tubes 50 Tubes
TMA 004	<b>M-TGE BROTH</b> For Total Bacteria	20 Tubes 50 Tubes
TMA 005	<b>M-TGE WITH TTC INDICATOR BROTH</b> For Total Bacteria	20 Tubes 50 Tubes
TMA 006	<b>TRYPTICASE SOY BROTH - USP</b> For Total Bacteria	20 Tubes 50 Tubes
TMA 007	<b>KF-STREPTOCOCCAL BROTH</b> For Total Bacteria	20 Tubes 50 Tubes
TMA 008	<b>PSEUDOMONAS BROTH</b> For Pseudomonas sp	20 Tubes 50 Tubes
TMA 009	<b>M-GREEN YM BROTH</b> For Yeast and Molds	20 Tubes 50 Tubes
TMA 010	<b>ORANGE SERUM BROTH</b> For Lactobacillus, Acid Resistant Bacteria	20 Tubes 50 Tubes
TMA 011	<b>HPC MEDIA WITH TTC INDICATOR</b> For Total Bacteria	20 Tubes 50 Tubes
TMA 012	<b>R2A BROTH</b> For Total Bacteria	20 Tubes 50 Tubes

Each tube contain 2-2.5 ml of media

## Ready-To-Use Kits

CODE	PRODUCT NAME	PACK SIZE
TMK 07	<b>H<sub>2</sub>S TEST POWDER KIT (10 TEST)</b> (1 pack contains: 10 bottles) for detection of Salmonella, Citrobacter and <i>E. coli</i> from water	1 Kit
TMK 06	<b>H<sub>2</sub>S TEST STRIP KIT (10 TEST)</b> (1 pack contains: 10 bottles) for detection of Salmonella, Citrobacter and <i>E. coli</i> from water	1 Kit
TMK 02	<b>PA E. COLI KIT (100 ml capacity &amp; Dehydrated Culture Medium - 3X Concentration)</b> for detection of presence and absence of coliform bacteria in water. Kit contains Sterile Bottle	10 Kit
TMK 03	<b>RAPID COLIFORM KIT *</b> for rapid detection and confirmation of <i>Escherichia coli</i> and other coliforms from water on the basis of enzyme substrate reaction	1 Kit
TMK 04	<b>RAPID ENTEROCOCCI TEST KIT</b> for rapid and easy identification & differentiation of Enterococci from water	1 Kit
TMK 05	<b>SALT TESTING KIT</b> Iodine Test Solution	10 Kit
TMK 01	<b>WATER TESTING KIT (COLI-CHECK)</b> for detection of Coliforms in potable water	1 Kit 10 Kit
TMK 08L	<b>FOOD PATHOGEN DETECTION KIT</b> for rapid detection of food pathogens such as <i>E. coli</i> , <i>E.coli</i> O157: H7, <i>Salmonella</i> , <i>Listeria</i> , <i>Staphylococcus</i> and <i>Clostridium</i> species.	5 Kit 10 Kit
TMK 08S	<b>FOOD PATHOGEN DETECTION KIT</b> For rapid detection of food pathogens such as <i>E. coli</i> , <i>E.coli</i> O157: H7, <i>Salmonella</i> , <i>Listeria</i> , <i>Staphylococcus</i> and <i>Clostridium</i> species..	5 Kit 10 Kit
TMK 08M	<b>FOOD PATHOGEN DETECTION KIT</b> For rapid detection of food pathogens such as <i>E. coli</i> , <i>E.coli</i> O157: H7, <i>Salmonella</i> , <i>Listeria</i> , <i>Staphylococcus</i> and <i>Clostridium</i> species..	5 Kit 10 Kit






# Ready-To-Use Media





## Ready-To-Use Kits

CODE	PRODUCT NAME	PACK SIZE
TMK 09	<b>H<sub>2</sub>S TEST MEDIUM</b> for the detection of <i>Salmonella</i> species and <i>Citrobacter</i> species from water samples.	1 Kit
TMK 10	<b>SULPHATE REDUCING BACTERIA TEST KIT</b> (1 pack contains: 10 bottles) for the detection of Sulphate Reducing Bacteria for testing 20 ml water sample.	1 Kit
TMK 11	<b>SULPHATE REDUCING BACTERIA TEST KIT</b> (1 pack contains: 10 bottles) for the detection of Sulphate Reducing Bacteria for testing 100 ml water sample.	1 Kit
TMK 12	<b>WATER TEST KIT</b> for rapid and simultaneous detection of <i>Salmonella species</i> , <i>E. coli</i> , <i>Citrobacter species</i> and <i>Vibrio species</i> . Kit includes Medium A, Medium B and two sterile bottles.	1 Kit
TMK 13	<b>WATER TEST KIT</b> (1 pack contains: 10 bottles) for primary detection of <i>Salmonella</i> , <i>Citrobacter</i> and <i>E. coli</i> based on H <sub>2</sub> S production in glass bottles.	1 Kit
TMK 14	<b>WATER TEST KIT</b> (1 pack contains: 10 bottles) for primary detection of <i>Salmonella</i> , <i>Citrobacter</i> and <i>E. coli</i> based on H <sub>2</sub> S production in plastic bottles.	1 Kit
TMK 15	<b>SELECTIVE E. COLI TEST KIT</b> for the rapid detection and confirmation of <i>E. coli</i> based on enzyme-substrate reaction from water samples.	1 Kit

## Ready-To-Use Slants (For Tuberculosis Tests)

CODE	PRODUCT NAME	PACK SIZE
TMS 01	<b>L.J. MEDIUM SLANT (10 Slants) *</b> for cultivation of <i>Mycobacterium tuberculosis</i>	 1 Kit
TMS 07	<b>TUBERCULOSIS FIRST LINE KIT (7 Slants) *</b> with five antitubular drugs (Isoniazide, Streptomycin, Ethambutol, Rifampicin, Pyrazinamide) +2 controls	 1 Kit
TMS 08	<b>TUBERCULOSIS SECOND LINE KIT (10 Slants) *</b> with seven antitubular drugs (Kanamycin, Amikacin, Ethionamide, D-Cycloserine, Clarithromycin, Ciprofloxacin, p-Amino salicylic acid) + 3 controls	 1 Kit

## Ready-To-Use Slants / Butts (Glass Tube)

CODE	PRODUCT NAME	PACK SIZE
TMS 02	<b>KLIGLER IRON AGAR SLANT (10 Slants) *</b> for differential identification of Gram-negative enteric bacilli on the basis of the fermentation of dextrose, lactose and H <sub>2</sub> S Production	 1 Kit
TMS 03	<b>LYSINE IRON AGAR SLANT (10 Slants) *</b> for detection of enteric organism especially <i>Salmonella arizonae</i> , based on their ability to decarboxylate or deaminate lysine and to form hydrogen sulphide (H <sub>2</sub> S)	 1 Kit
TMS 10	<b>MIU MEDIUM (10 Butts) *</b> for detection of motility, urease and indole production	1 Kit
TMS 04	<b>MOTILITY INDOLE LYSINE IRON AGAR (10 Butts) *</b> for identification of members of Enterobacteriaceae on the basis of motility, lysine decarboxylase, lysine deaminase and indole production	 1 Kit
TMS 11	<b>SOYA CASEIN DIGEST AGAR SLANT (10 Slants) *</b> General purpose medium used for enrichment, isolation of fastidious microorganisms and also for sterility testing.	 1 Kit

# Ready-To-Use Media

## Ready-To-Use Slants / Butts (Glass Tube)

CODE	PRODUCT NAME	PACK SIZE
TMS 05	<b>SIMMON'S CITRATE AGAR SLANT (10 Slants) *</b> to differentiate gram-negative bacteria on the basis of citrate utilization	1 Kit
TMS 06	<b>TRIPLE SUGAR IRON AGAR SLANT (10 Slants) *</b> to differentiate gram-negative enteric bacilli based on carbohydrate fermentation	1 Kit
TMS 09	<b>UREA AGAR SLANT (10 Slants) *</b> to differentiate enterobacteriaceae on the basis of their ability to produce urease	1 Kit

## Blood Culturing System

### (Ready-To Use- Broth Media) (Aluminium-Capped Bottle)















CODE	PRODUCT NAME	PACK SIZE
TMK 362	<b>BRAIN HEART INFUSION BROTH</b> for detection of fastidious microorganisms in blood	25 ml x 10 (Paediatric) 50 ml x 5 (Adult)
TMK 362S	<b>BHI SUPPLEMENTED W/ 0.05% SPS</b> for detection of microorganisms associated with blood culture	25 ml x 10(Paediatric) 50 ml x 5 (Adult)
TMK 303	<b>BILE BROTH BASE</b> for cultivation of Enterobacteriaceae group	25 ml x 10(Paediatric) 50 ml x 5 (Adult)
TMK 319S	<b>FLUID THIOGLYCOLLATE MEDIUM w/ 0.05% SPS</b> for cultivation of aerobes, anaerobes and microaerophiles	25 ml x 10(Paediatric) 50 ml x 5 (Adult)
TMK 308S	<b>GLUCOSE BROTH W/ 0.05% SPS (BLOOD CULTURE BOTTLE)</b> for detection of microorganisms in blood	25 ml x 10(Paediatric) 50 ml x 5 (Adult)
TMK 374	<b>HARTLEY DIGEST BROTH</b> For isolation of various bacteria from blood especially Streptococci and <i>Corynebacterium diphtheriae</i>	25 ml x 10(Paediatric) 50 ml x 5 (Adult)
TMK 374S	<b>HARTLEY DIGEST BROTH W/ 0.5% SPS</b> For isolation of various bacteria from blood especially Streptococci and <i>Corynebacterium diphtheriae</i>	25 ml x 10(Paediatric) 50 ml x 5 (Adult)
TMK 350	<b>NUTRIENT BROTH</b> for general cultivation of microorganisms	25 ml x 10(Paediatric) 50 ml x 5 (Adult)
TMK 332	<b>TRYPTONE SOYA BROTH (SOYA CASEIN DIGEST MEDIUM)</b> for detection of microorganisms in blood	25 ml x 10(Paediatric) 50 ml x 5 (Adult)
TMK 332S	<b>TRYPTONE SOYA BROTH W/ 0.05% SPS</b> for detection of microorganisms in blood	25 ml x 10(Paediatric) 50 ml x 5 (Adult)

## Transport Swab with Medium (Disposable)

CODE	PRODUCT NAME	PACK SIZE
THTS 001	<b>STERILE SWABS W/0.85% SALINE</b> for propogation of pathogenic cocci and other fastidious associated with blood culture work and allied pathological investigations	10 No.
THTS 011	<b>STERILE SWABS W/0.90% SALINE (NYLON SWAB)</b> for propogation of pathogenic cocci and other fastidious associated with blood culture work and allied pathological investigations	10 No.
THTS 415	<b>TRANSPORT SWABS W/ CARY - BLAIR MEDIUM BASE (TRANSPORT MEDIUM W/O CHARCOAL)</b> for holding clinical specimens during collection, like, <i>Enterobacter aerogenes</i> , <i>Klebsiella pneumoniae</i> , <i>Neisseria meningitidis</i> , <i>Salmonella Typhimurium</i> , <i>Vibrio cholera</i> etc.	10 No.
THTS 715	<b>TRANSPORT SWABS W/ DEY-ENGLEY NEUTRALIZING AGAR (D/E AGAR DISINFECTANT TESTING)</b> for transportation of microorganisms from sanitized surface.	10 No.

# Ready-To-Use Media

## Transport Swab with Medium (Disposable)

CODE	PRODUCT NAME		PACK SIZE
THTS 341	<b>TRANSPORT SWABS W/ NUTRIENT AGAR</b> for enumeration of Enterobacteriaceae		10 No.
THTS 420	<b>TRANSPORT SWABS W/ STUART TRANSPORT MEDIUM</b> for preservation and transport of <i>Neisseria</i> species and other fastidious organisms, like, <i>Haemophilus influenzae</i> , <i>Neisseria gonorrhoeae</i> , <i>Shigella flexneri</i> , <i>Streptococcus pneumoniae</i> etc.		10 No.
THTS 456	<b>TRANSPORT SWABS W/ TRANSPORT MEDIUM AMIES W/O CHARCOAL</b> for transportation and preservation of clinical samples like, <i>Neisseria gonorrhoeae</i> , <i>Shigella flexneri</i> , <i>Streptococcus pneumoniae</i> , <i>Salmonella Typhi</i> etc.		10 No.
THTS 009	<b>TRANSPORT SWABS W/ TRANSPORT MEDIUM AMIES W/ CHARCOAL</b> for transportation and preservation of microbiological samples		10 No.
THTS 010	<b>TRANSPORT SWABS W/ BUFFERED PEPTONE SODIUM CHLORIDE 7.0 pH</b> use for transport of specimen	 	10 No.
THTS 002	<b>TRANSPORT SWABS W/ AMINES MEDIUM (A)</b> with 1.0ml medium and one swab recommended for collection and transport of aerobic, anaerobic and fastidious organisms from wound, skin and throat.		50 No.
THTS 003	<b>TRANSPORT SWABS W/ AMINES MEDIUM (B)</b> with 1.0ml medium and two swabs recommended for collection and transport of aerobic, anaerobic and fastidious organisms from wound, skin and throat and MRSA Screening.		50 No.
THTS 004	<b>TRANSPORT SWABS W/ AMINES MEDIUM (C)</b> with 1.0ml medium and three swabs recommended for collection and transport of aerobic, anaerobic and fastidious organisms from wound, skin and throat and MRSA Screening and multiple body sides.		50 No.
THTS 005	<b>TRANSPORT SWABS W/ AMINES MEDIUM (D)</b> with 1.0ml medium and one swab recommended for collection and transport of aerobic, anaerobic and fastidious organisms from nasopharyngeal, paediatric and urogenital		50 No.
THTS 006	<b>TRANSPORT SWAB W/ SOYABEAN CASEIN DIGEST MEDIUM W/ 6.5% NaCl</b> with 2.0ml TSB medium and one swab recommended for collection & transport of aerobic, anaerobic and fastidious organisms from nose, throat, axilla, perineum, groin for MRSA Screening		50 No.
THTS 007	<b>TRANSPORT SWAB W/ SOYABEAN CASEIN DIGEST MEDIUM W/ 6.5% NaCl</b> with 2.0ml TSB medium and one swab recommended for collection & transport of aerobic, anaerobic and fastidious organisms from rectum.		50 No.
THTS 008	<b>TRANSPORT SWAB W/ SELENITE MEDIUM (A)</b> with 2.0ml Medium recommended for enrichment of enteric organisms from fecal specimens		50 No.
THTS 012	<b>TRANSPORT SWAB W/ CARY BLAIR MEDIUM</b> for recovery of aerobic, anaerobic and fastidious bacteria from faecal specimen.		50 No.

### THTS 420

TRANSPORT SWABS  
W/ STUART TRANSPORT  
MEDIUM





# VIRAL TRANSPORT KIT / UNIVERSAL TRANSPORT KIT

(Safe, Collect, Store, Transport)

Viability and virulence of sample always in check.  
Maximizes sample yield and recovery.

## Unique Formulation of Medium

- 3 ml is available in flat bottom stand tube to allow for testing flexibility.
- Capture cap on tubes eliminates the need for forceps to remove the swab and reduce the risk of contamination.
- Single formulation sustain viability for viruses, chlamydiae, mycoplasmas and ureaplasma.
- The pH is quenched with Buffer.
- Phenol red is used as a pH indicator ensures that medium is suitable for use at the time of specimen collection
- Already incorporated antibiotics (Vancomycin, Amphotericin B and Colistin) in the medium suppresses bacterial and fungal contamination.
- Cryoprotectant helps in preserving the viruses if samples are frozen for prolonged storage.



**Sterile, Viscose tip swab**



**Sterile, Nasopharyngeal nylon flocked swab**



**Sterile, Oropharyngeal nylon flocked swab**

## Unique of Efficient Design of Swab

Peculiar design of the flocked swab ensures optimum elution of the specimen into the transport medium. Flexible shaft deliver better patient comfort. Throat swabs are available without breakpoint whereas flocked nylon swab has a breakpoint which allow the swab to be broken in to the tube. Packed individually in peel/tear to open pouch format.

## Transportation of Sample

To maintain optimum viability, transport the specimen to the laboratory as soon as possible. Best recovery is obtained when specimens are refrigerated at 2-8°C or kept on wet ice following collection and while in transit. If there will be long delay before processing, it is suggested that specimen should be frozen at -70°C.

## Storage & Shelf Life

The transport medium should be stored at 15-30°C before sample collection and 2-8°C after sample collection. Use before the expiry date.

# Viral Transport Kit / Universal Transport Kit / Molecular Transport Kit

## Viral Transport Kit

CODE	PRODUCT NAME	PACK SIZE
TMVT 001	<b>VIRAL TRANSPORT KIT (Single Nylon Flocked Swab)</b> w/3ml viral transport medium in 10-15 ml polypropylene tube and one sterile flocked nylon swab with breakpoint.	50 Nos.
TMVT 002	<b>VIRAL TRANSPORT KIT (with Nasal and Throat Swab )</b> w/3ml viral transport medium in 10-15 ml polypropylene tube, one Nasopharyngeal nylon flocked swab with breakpoint and Oropharyngeal viscose throat swab without breakpoint.	50 Nos.
TMVT 003	<b>VIRAL TRANSPORT KIT (Double Nylon Flocked Swab)</b> w/3ml viral transport medium in 10-15 ml polypropylene tube with one Nasopharyngeal and one Oropharyngeal nylon flocked swab with breakpoints.	50 Nos.
TMVT 009	<b>VIRAL TRANSPORT KIT (Single Viscose Swab)</b> w/3ml viral transport medium in 10-15 ml polypropylene tube, one sterile viscose swab without breakpoint	50 Nos.
TMVT 010	<b>VIRAL TRANSPORT KIT (Nylon flocked and Polyester Swab)</b> w/3ml viral transport medium in 10-15 ml polypropylene tube, one Nasopharyngeal nylon flocked swab and One polyester swab with breakpoint.	50 Nos.
TMVT 011	<b>VIRAL TRANSPORT KIT (Single Polyester swab)</b> w/3ml viral transport medium in 10-15 ml polypropylene tube and one sterile polyester swab with breakpoint.	50 Nos.
TMVT 006	<b>VIRAL TRANSPORT KIT (Nylon Flocked Swab and Viscose Swab)</b> W/ 1.3 ml viral transport medium in 5-10 ml polypropylene tube with one sterile nylon flocked swab with breakpoint and one sterile viscose swab without breakpoint.	50 Nos.
TMVT 007	<b>VIRAL TRANSPORT KIT (Double Nylon Flocked Swab)</b> W/ 1.3 ml viral transport medium in 5-10 ml polystyrene tube with one sterile Nasopharyngeal and one sterile oropharyngeal nylon flocked swab with breakpoint.	50 Nos.
TMVT 008	<b>VIRAL TRANSPORT KIT (Single Nylon Flocked Swab)</b> W/ 1.3 ml viral transport medium in 5-10 ml polypropylene tube with one sterile nylon flocked swab with breakpoint.	50 Nos.

## Universal Transport Kit

CODE	PRODUCT NAME	PACK SIZE
TMUT 001	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Single Nylon Flocked Swab)</b> w/3ml universal transport medium with three glass beads in 10-15 ml polypropylene tube, one Nasopharyngeal nylon flocked swab with breakpoint and Oropharyngeal viscose throat swab without breakpoint	50 Nos.
TMUT 002	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Nasal and Throat Swab)</b> w/3ml universal transport medium with three glass beads in 10-15 ml polypropylene tube, one Nasopharyngeal nylon flocked swab with breakpoint and Oropharyngeal viscose throat swab without breakpoint	50 Nos.
TMUT 003	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Double Nylon Flocked Swab)</b> w/3ml universal transport medium with three glass beads in 10-15 ml polypropylene tube with one Nasopharyngeal and one Oropharyngeal nylon flocked swab with breakpoints.	50 Nos.
TMUT 009	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Single Viscose swab)</b> w/3ml universal transport medium with three glass beads in 10-15 ml polypropylene tube, one sterile viscose swab without breakpoint	50 Nos.
TMUT 010	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Nylon flocked and Polyester swab)</b> w/3ml universal transport medium with three glass beads in 10-15 ml polypropylene tube, one Nasopharyngeal nylon flocked swab and One polyester swab with breakpoint.	50 Nos.
TMUT 011	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Single Polyester swab)</b> w/3ml universal transport medium with three glass beads in 10-15 ml polypropylene tube and one sterile polyester swab with breakpoint.	50 Nos.

# Viral Transport Kit / Universal Transport Kit / Molecular Transport Kit

## Universal Transport Kit

CODE	PRODUCT NAME	PACK SIZE
TMUT 006	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Nylon Flocked Swab)</b> W/ 1.3 ml universal transport medium with three glass beads in 5-10 ml polypropylene tube with one sterile nylon flocked swab with breakpoint and one sterile viscose swab without breakpoint.	50 Nos.
TMUT 007	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Double Nylon Flocked Swab)</b> W/ 1.3 ml universal transport medium with three glass beads in 5-10 ml polypropylene tube with one sterile Nasopharyngeal and one sterile oropharyngeal nylon flocked swab with breakpoint	50 Nos.
TMUT 008	<b>UNIVERSAL TRANSPORT MEDIUM W/ GLASS BEADS (Single Nylon Flocked Swab)</b> W/ 1.3 ml universal transport medium with three glass beads in 5-10 ml	50 Nos.

## Molecular Transport Kit

CODE	PRODUCT NAME	PACK SIZE
MTM 001	<b>MOLECULAR TRANSPORT KIT (Single Nylon Flocked Swab)</b> w/3 ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polypropylene tube and one sterile nylon flocked swab with breakpoint.	50 Nos.
MTM 002	<b>MOLECULAR TRANSPORT KIT (Nasal and Throat Swab)</b> w/ 3 ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polypropylene tube, one Nasopharyngeal nylon flocked swab with breakpoint & one Oropharyngeal viscose throat swab without breakpoint	50 Nos.
MTM 003	<b>MOLECULAR TRANSPORT KIT (Double Nylon Flocked Swab)</b> w/3ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polystyrene tube with one Nasopharyngeal and one Oropharyngeal nylon flocked swab with breakpoints.	50 Nos.
MTM 009	<b>MOLECULAR TRANSPORT KIT (Single Viscose Swab)</b> w/1.5 ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polypropylene tube, one sterile viscose swab without breakpoint.	50 nos.
MTM 010	<b>MOLECULAR TRANSPORT KIT (Nylon Flocked and Polyester Swab)</b> w/1.5 ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polypropylene tube, one Nasopharyngeal nylon flocked swab and One polyester swab with breakpoint.	50 nos.
MTM 011	<b>MOLECULAR TRANSPORT KIT (Single Polyester Swab)</b> w/1.5 ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polypropylene tube and one sterile polyester swab with breakpoint.	50 nos.
MTM 006	<b>MOLECULAR TRANSPORT KIT (Nasal and Throat Swab)</b> w/1.5 ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polypropylene tube, one Nasopharyngeal nylon flocked swab with breakpoint & one Oropharyngeal viscose throat swab without breakpoint.	50 nos.
MTM 007	<b>MOLECULAR TRANSPORT KIT (Double Nylon Flocked Swab)</b> w/1.5 ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polypropylene tube with one Nasopharyngeal and one Oropharyngeal nylon flocked swab with breakpoints.	50 nos.
MTM 008	<b>MOLECULAR TRANSPORT KIT (Single Nylon Flocked Swab)</b> w/1.5 ml Molecular Transport Medium (Viral Lysis Transport Medium) in 10-15 ml polypropylene tube and one sterile nylon flocked swab with breakpoint.	50 nos.

# Antibiotic Sensitivity Discs\*

Concentration of Antibiotics as per non CLSI (Formerly known as NCCLS) Standards

CODE	PRODUCT NAME	ABBR.	CON.	PACK SIZE	PRICE (₹)	CODE	PRODUCT NAME	ABBR.	CON.	PACK SIZE
TBD 001	AMIKACIN	AK	30 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 011	CEFOPERAZONE	CS	75 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 003	AMOXICLAV (Amoxicillin / Clavulanic Acid)	AMC	30 mcg (20/10 mcg)	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 012	CEFOTAXIME (CEPHOTAXIME)	CTX	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 004	AMPICILLIN	AMP	10 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 075	CEFOXITIN	CXN	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 005	AMPICILLIN / SULBACTAM	A/S	20 mcg (10/10 mcg)	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 050	CEFPODOXIME	CPD	10 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 006	AZITHROMYCIN	AT	15 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 051	CEFPROZIL	CPR	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 046	AZTREONAM	AZT	30 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 014	CEFTAZIDIME	CAZ	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 047	CARBENICILLIN	CB	100 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 052	CEFTAZIDIME/ CLAVULANIC ACID	CAC	30/10 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 007	CEFACTOR	CF	30 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 053	CEFTIZOXIME	CZX	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 009	CEFAZOLIN	CZ	30 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 013	CEFTRIAZONE	CTR	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 048	CEFDINIR	CDR	5 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 015	CEFUROXIME	CXM	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 049	CEFEPIME	CPM	30 mcg	5 ct 1 B. set 1 vl 5 vl	450 425 200 810	TBD 016	CEPHALOTHIN	CEP	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 010	CEFIXIME	CFM	5 mcg	5 ct 1 B. set 1 vl 5 vl	380 350 175 675	TBD 017	CHLORAMPHENICOL	C	30 mcg	5 ct 1 B. set 1 vl 5 vl
						TBD 018	CIPROFLOXACIN	CIP	5 mcg	5 ct 1 B. set 1 vl 5 vl

# Antibiotic Sensitivity Discs\*

Concentration of Antibiotics as per non CLSI (Formerly known as NCCLS) Standards

CODE	PRODUCT NAME	ABBR.	CON.	PACK SIZE	CODE	PRODUCT NAME	ABBR.	CON.	PACK SIZE
TBD 019	CLARITHROMYCIN	CL	15 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 060	GENTAMICIN	HLG	120 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 020	CLINDAMYCIN	CD	2 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 061	IMIPENEM	IPM	10 mcg	1 vl 5 vl
TBD 054	COLISTIN (METHANE SULPHATE)	CLM	10 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 026	KANAMYCIN	K	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 022	Co-TRIMOXAZOLE (Sulphamethoxazole / Trimethoprim)	COT	25 mcg (23.75/ 1.25 mcg)	5 ct 1 B. set 1 vl 5 vl	TBD 062	LEVOFLOXACIN	LE	5 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 023	DOXYCYCLINE HCl	DO	30 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 063	LINEZOLID	LZ	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 055	ERTAPENEM	ETP	10 mcg	1 vl 5 vl	TBD 027	LOMEFLOXACIN	LOM	10 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 024	ERYTHROMYCIN	E	15 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 028	MEROPENEM	MR	10 mcg	1 vl 5 vl
TBD 056	FAROPENEM	FAR	5 mcg	1 vl 5 vl	TBD 064	MINOCYCLINE	MI	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 057	FLUCONAZOLE (Antifungal)	FLC	25 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 065	MOXIFLOXACIN	MO	5 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 058	GATIFLOXACIN	GAT	5 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 029	NALIDIXIC ACID	NA	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 059	GEMIFLOXACIN	GEM	5 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 030	NETILLIN (Netimicin Sulphate)	NET	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 025	GENTAMICIN	GEN	10 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 031	NITROFURANTOIN	NIT	300 mcg	5 ct 1 B. set 1 vl 5 vl



# Antibiotic Sensitivity Discs\*

Concentration of Antibiotics as per non CLSI (Formerly known as NCCLS) Standards

CODE	PRODUCT NAME	ABBR.	CON.	PACK SIZE	CODE	PRODUCT NAME	ABBR.	CON.	PACK SIZE
TBD 032	NORFLOXACIN	NX	10 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 070	SPECTINOMYCIN	SPT	100 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 033	OFLOXACIN	OF	5 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 039	STREPTOMYCIN	S	10 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 066	OXACILLIN	OX	1 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 071	STREPTOMYCIN	HLS	300 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 067	PEFLOXACIN	PF	5 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 072	TEICOPLANIN	TEI	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 034	PENICILLIN-G	P	10 units	5 ct 1 B. set 1 vl 5 vl	TBD 040	TETRACYCLINE	TE	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 035	PIPERACILLIN	PC	100 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 073	TICARCILLIN	TI	75 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 068	PIPERACILLIN / TAZOBACTAM	PIT	100/10 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 041	TICARCILLIN/ CLAVULANIC ACID	TCC	75/2.5 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 036	POLYMYXIN-B	PB	300 units	5 ct 1 B. set 1 vl 5 vl	TBD 042	TOBRAMYCIN	TOB	10 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 069	PRULIFLOXACIN (ULIFLOXACIN)	PRU	5 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 043	TRIMETHOPRIM	TR	5 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 037	RIFAMPICIN	R	5 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 044	VANCOMYCIN	VA	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 038	SPARFLOXACIN	SPX	5 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 074	VORICONAZOLE (Antifungal)	VRC	1 mcg	5 ct 1 B. set 1 vl 5 vl

## Antibiotic Sensitivity Discs \*

Concentration of Antibiotics as per CLSI (Formerly known as NCCLS) Standards

CODE	PRODUCT NAME	ABBR.	CON.	PACK SIZE	CODE	PRODUCT NAME	ABBR.	CON.	PACK SIZE
TBD 002	AMOXICILLIN	AX	10 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 008	CEFADROXIL (CEPHADROXIL)	CFR	30 mcg	5 ct 1 B. set 1 vl 5 vl
TBD 045	AMOXICILLIN	AX	30 mcg	5 ct 1 B. set 1 vl 5 vl	TBD 021	CLOXACILLIN	CX	5 mcg	5 ct 1 B. set 1 vl 5 vl

# Antibiotic Sensitivity Discs\*

Concentration of Antibiotics as per non CLSI (Formerly known as NCCLS) Standards

PRODUCT CODE	ANTIMICROBIAL AGENT	SYMBOL	DISC CONTENT	INTERPRETATIVE CRITERIA			QUALITY CONTROL LIMITS (mm)											
				SENSITIVE mm or more	INTERMEDIATE mm	RESISTANT mm or less	E.coli ATCC 25922	S.aureus ATCC 25923	P.aeruginosa ATCC 27853	E.coli ATCC 35218	S.aureus ATCC 259213	E.faecalis ATCC 29212	H.influenzae ATCC 49247	H.influenzae ATCC 49766	K.pneumoniae ATCC 700603	N.gonorrhoeae ATCC 49266	S.pneumoniae ATCC 49619	C.jejuni ATCC 33560
TBD 001	AMIKACIN <i>Enterobacteriaceae, Paeruginosa, Acientobacter &amp; Staphylococcus</i>	AK	30 mcg	17	15-16	14	19-26	20-26	18-26	-	-	-	-	-	-	-	-	-
TBD 003	AMOXYCLAV (Amoxicillin/clavulanic) <i>Enterobacteriaceae, Staphylococcus spp. Haemophilus influenzae &amp; Haemophilus parainfluenzae</i>	AMC	(300 mcg)	18 20	14-17 -	13 19	18-24 -	28-36 -	- -	17-22 -	- -	- -	- -	15-23 -	- -	- -	- -	-
TBD 004	AMPICILLIN <i>Enterobacteriaceae, Staphylococcus spp. Enterococcus spp. Haemophilus influenzae &amp; Haemophilus parainfluenzae, Streptococcus spp. beta haemolytic group</i>	AMP	10 mcg	17 29 17 22 24	14-16 - - 19-21 -	13 28 16 18 -	15-22 - - -	- 27-35 - -	- - -	6 - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	30-36 -
TBD 005	AMPICILLIN/SULBACTAM <i>Enterobacteriaceae, Acientobacter &amp; Haemophilus influenzae &amp; Haemophilus parainfluenzae</i>	A/S	10/10 mcg	15 20	12-14 -	11 19	19-24 -	29-37 -	- -	13-19 -	- -	- -	- -	14-22 -	- -	- -	- -	-
TBD 006	AZITHROMYCIN <i>Staphylococcus S.pneumoniae, Streptococcus spp. Viridans group &amp; Streptococcus spp. Beta haemolytic group, Haemophilus influenzae &amp; Haemophilus parainfluenzae, Neisseria meningitidis, Salmonella Typhi</i>	AZM	15 mcg	18 12 20 13	14-17 - - -	13 - - -	- - - -	21-26 - - -	- - -	- - -	- -	- -	13-21 -	- -	- -	- -	19-25 -	- -
TBD 046	AZTREONAM <i>Enterobacteriaceae, Paeruginosa, haemophilus influenzae &amp; Haemophilus parainfluenzae</i>	AT	30 mcg	21 22 26	18-20 16-21 -	17 15 -	28-36 -	- 23-29 -	- -	31-38 -	- -	- -	- -	- -	10-16 -	- -	- -	-
TBD 047	CARBENICILLIN	CB	100 mcg	-	-	-	23-29	-	18-24	-	-	-	-	-	-	-	-	-
TBD 007	CEFACLOR <i>Enterobacteriaceae, Staphylococcus spp. Haemophilus influenzae &amp; Haemophilus parainfluenzae</i>	CF	30 mcg	18 20	15-17 17-19	14 16	23-27 -	27-31 -	- -	- -	- -	- -	- -	- 25-31	- -	- -	- -	24-32 -
TBD 009	CEFAZOLIN <i>Enterobacteriaceae, Enterobacteriaceae (uncomplicated UTIs), Staphylococcus spp.</i>	CZ	30 mcg	23 15 18	20-22 - 15-17	19 14 14	21-27 -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	-
TBD 048	CEFDINIR <i>Enterobacteriaceae, Staphylococcus spp. Haemophilus influenzae &amp; Haemophilus parainfluenzae</i>	CDR	5 mcg	20 20	17-19 -	16 -	24-28 -	25-32 -	- -	- -	- -	- -	- 24-31	- -	- -	40-49 -	26-31 -	-
TBD 048	CEFAPIME <i>Enterobacteriaceae, Paeruginosa, Acientobacter, Haemophilus influenzae &amp; haemophilus parainfluenzae, Neisseria gonorrhoeae, Streptococcus spp. Viridans group, Streptococcus spp. beta haemolytic group</i>	CPM	30 mcg	25 18 26 31 24 24	19-24 15-17 - - 22-23 -	18 14 - - 21 -	31-37 -	- 23-29 -	25-31 -	- -	- -	- -	19-24 -	- -	- -	- -	26-31 -	37-46 28-35
TBD010	CEFIXIME <i>Enterobacteriaceae, Haemophilus influenzae &amp; Haemophilus parainfluenzae, Neisseria gonorrhoeae</i>	CFM	5 mcg	19 21 31	16-18 - -	15 -	20-26 -	- -	- -	- -	- -	- -	- 25-33	- -	- -	- -	16-23 -	37-45
TBD 011	CEFOPERAZONE <i>Enterobacteriaceae, Staphylococcus spp.</i>	CPZ	75 mcg	21	16-20	15	28-34	24-33	23-29	-	-	-	-	-	-	-	-	-
TBD 012	CEFOTAXIME (CEPHOTAXIME) <i>Enterobacteriaceae, Acientobacter &amp; Staphylococcus spp. Haemophilus influenzae &amp; Haemophilus parainfluenzae, Neisseria meningitidis, Neisseria gonorrhoeae, Streptococcus spp. Viridans group, Streptococcus spp. Beta haemolytic group</i>	CTX	30 mcg	26 23 26 34 31 28 24	23-25 15-22 - - - 26-27 -	22 14 - - - 25 -	29-35 -	- 25-31 -	- 18-22 -	- -	- -	- -	- 31-39	- -	- -	- -	- 38-48	- 31-39
TBD 050	CEFPODOXIME <i>Enterobacteriaceae, Staphylococcus spp. Haemophilus influenzae &amp; Haemophilus parainfluenzae, Neisseria gonorrhoeae</i>	CPD	10 mcg	21 21 29	18-20 - -	17 -	23-28 -	19-25 -	- -	- -	- -	- -	- 25-31	- -	9-16 -	- -	28-34 -	35-43
TBD 051	CEFROZIL <i>Enterobacteriaceae, Staphylococcus, Haemophilus influenzae &amp; Haemophilus parainfluenzae</i>	CPR	30 mcg	18	15-17	14	21-27	27-33	-	-	-	-	-	20-27	-	-	25-32	-
TBD 014	CEFTAZIDIME <i>Enterobacteriaceae, B.cepacia, Paeruginosa, Acientobacter &amp; Staphylococcus spp. Haemophilus influenzae &amp; Haemophilus parainfluenzae, Neisseria gonorrhoeae</i>	CAZ	30 mcg	21 18 26 31	18-20 15-17 -	17 14 -	25-32 -	- 16-20 -	- 22-29 -	- -	- -	- -	- -	- -	10-18 -	- -	- -	35-43
TBD 052	CEFTAZIDIME/CLAVULANIC ACID	CAC	30/10 mcg	22	19-21	19	23-29	-	-	-	-	-	-	-	-	-	-	-

# Antibiotic Sensitivity Discs\*

Concentration of Antibiotics as per non CLSI (Formerly known as NCCLS) Standards

PRODUCT CODE	ANTIMICROBIAL AGENT	SYMBOL	DISC CONTENT	INTERPRETATIVE CRITERIA			QUALITY CONTROL LIMITS (mm)												
				SENSITIVE mm or more	INTERMEDIATE mm	RESISTANT mm or less	E.coli ATCC 25922	S.aureus ATCC 25923	P.aeruginosa ATCC 27853	E.coli ATCC 35218	S.aureus ATCC 259213	E.faecalis ATCC 29212	H.influenzae ATCC 49247	H.influenzae ATCC 49766	K.pneumoniae ATCC 700603	N.gonorrhoeae ATCC 49266	S.pneumoniae ATCC 49619	C.jejuni ATCC 33560	
TBD 053	CEFTIOXIME Enterobacteriaceae Haemophilus influenzae & Haemophilus parainfluenzae Neisseria gonorrhoeae	CZX	30 mcg	25	22-24	21	30-36	27-35	12-17	-	-	-	-	-	-	-	28-34	-	
				26	-	-	-	-	-	29-39	-	-	-	-	-	-	-	-	-
				38	-	-	-	-	-	-	-	-	-	-	-	42-51	-	-	-
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TBD 013	CEFTRIAXONE Enterobacteriaceae Paeruginosa, Acientobacter & Staphylococcus spp. Haemophilus influenza & Haemophilus parainfluenzae Neisseria meningitidis Neisseria gonorrhoeae Streptococcus spp. Viridians group Strptococcus spp. Beta haemolytic group	CTR	30 mcg	23	20-22	19	29-35	-	-	-	-	-	-	-	16-24	-	-		
				21	14-20	13	-	22-28	17-23	-	-	-	-	-	-	-	-	-	
				26	-	-	-	-	-	-	31-39	-	-	-	-	-	-	-	-
				34	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				35	-	-	-	-	-	-	-	-	-	-	-	-	39-51	-	-
				27	25-26	24	-	-	-	-	-	-	-	-	-	-	-	30-35	-
				24	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TBD 015	CEFUROXIME Enterobacteriaceae (Parental) Staphylococcus spp. Enterobacteriaceae (Oral) Haemophilus influenzae & Haemophilus parainfluenzae Neisseria gonorrhoeae	CXM	30 mcg	18	15-17	14	20-26	27-35	-	-	-	-	-	-	-	-	-		
				23	15-22	14	-	-	-	-	-	-	-	-	-	-	-		
				20	17-19	16	-	-	-	-	-	-	28-36	-	33-41	-	-		
				31	26-30	25	-	-	-	-	-	-	-	-	-	-	-		
TBD 016	CEPHALOTHIN	CEP	30 mcg	-	-	-	15-21	29-37	-	-	-	-	-	-	-	26-32	-		
TBD 017	CHLORAMPHENICOL Enterobacteriaceae, Staphylococcus & Enterococcus spp. Haemophilus influenzae & Haemophilus parainfluenzae Neisseria meningitidis S.pneumoniae Streptococcus spp. Viridians group & Streptococcus spp. Beta haemolytic group	C	30 mcg	18	13-17	12	21-27	19-26	-	-	-	-	-	-	-	-	-		
				29	26-28	25	-	-	-	-	31-40	-	-	-	-	-	-		
				26	20-25	19	-	-	-	-	-	-	-	-	-	-	-		
				21	-	20	-	-	-	-	-	-	-	-	-	23-27	-		
				21	18-20	17	-	-	-	-	-	-	-	-	-	-	-		
TBD 018	CIPROFLOXACIN Enterobacteriaceae other than S.typhi & extraintestinal Salmonella spp., Acientobacter, Staphylococcus & Enterococcus spp. Paeruginosa For S.typhi and extraintestinal Salmonella spp. Haemophilus influenzae & Haemophilus parainfluenzae Neisseria meningitidis Neisseria gonorrhoeae	CIP	5 mcg	26	22-25	21	29-37	-	-	-	-	-	-	-	-	-	-		
				21	16-20	15	-	22-30	-	-	-	-	-	-	-	-			
				25	19-24	18	-	-	25-33	-	-	-	-	-	-	-			
				31	21-30	20	-	-	-	-	-	-	-	-	-	-			
				21	-	-	-	-	-	-	34-42	-	-	-	-	-			
				41	28-40	27	-	-	-	-	-	-	-	-	48-58	-			
TBD 019	CLARITHROMYCIN Staphylococcus spp. Haemophilus influenzae & Haemophilus parainfluenzae S.pneumoniae, Streptococcus spp. Viridians group, Streptococcus spp. Beta haemolytic group	CLP	15 mcg	18	14-17	13	-	26-32	-	-	-	-	-	-	-	-	-		
				13	11-12	10	-	-	-	-	11-17	-	-	-	-				
				21	17-20	18	-	-	-	-	-	-	-	-	-				
				-	-	-	-	-	-	-	-	-	-	-	25-31				
TBD 020	CLINDAMYCIN Staphylococcus spp. S.pneumoniae, Streptococcus spp. Viridians group, Streptococcus spp. Beta haemolytic group	CD	2 mcg	21	15-20	14	-	24-30	-	-	-	-	-	-	-	-			
				19	16-18	15	-	-	-	-	-	-	-	-	19-25				
TBD 054	COLLISTIN (METHANE SULPHONSTE) Paeruginosa	CL	10 mcg	-	-	-	11-17	-	11-17	-	-	-	-	-	-	-			
TBD 022	Co-TRIMOXAZOLE (Sulphamethoxazole) Enterobacteriaceae, Acientobacter, B.cepacia, S.maltophilia, staphylococcus, Haemophilus influenza & Haemophilus parainfluenzae Neisseria meningitidis S.pneumoniae	COT	25 mcg (23.75/1.25mcg)	16	11-15	10	23-29	24-32	-	-	-	>=20	24-32	-	-	-	-		
				30	26-29	25	-	-	-	-	-	-	-	-	-				
				19	16-18	15	-	-	-	-	-	-	-	-	-	20-28			
				-	-	-	-	-	-	-	-	-	-	-	-	-			
TBD 023	DOXYCYCLINE HCL Enterobacteriaceae Acientobacter Staphylococcus & Enterococcus spp. S.pneumoniae	DO	30 mcg	14	11-13	10	18-24	23-29	-	-	-	-	-	-	-	-	-		
				13	10-12	9	-	-	-	-	-	-	-	-	-				
				16	13-15	12	-	-	-	-	-	-	-	-	-				
				28	25-27	24	-	-	-	-	-	-	-	-	-				
TBD 055	ERTAPENEM Enterobacteriaceae Staphylococcus spp. Neisseria gonorrhoeae	ETP	10 mcg	22	19-21	18	29-36	-	13-21	-	-	-	-	27-33	-	-	28-35		
				19	16-18	15	-	24-31	-	-	-	-	-	-	-				
				19	-	-	-	-	-	-	-	20-28	-	-	-				
TBD 024	ERYTHROMYCIN Staphylococcus & Enterococcus spp. S.pneumoniae, Streptococcus spp. Viridians group, Streptococcus spp. Beta haemolytic group	E	15 mcg	23	14-22	13	-	22-30	-	-	-	-	-	-	-	-			
				21	16-20	15	-	-	-	-	-	-	-	-	-				
TBD 056	FAROPENEM Enterobacteriaceae	FAR	5 mcg	-	-	-	20-26	27-34	-	-	-	-	15-22	-	-	27-35			
TBD 058	GATIFLOXACIN Enterobacteriaceae, Paeruginosa, Acientobacter & Enterococcus spp. Staphylococcus spp. Haemophilus influenzae & Haemophilus parainfluenzae Neisseria gonorrhoeae S.pneumoniae, Streptococcus spp. Viridians group, Streptococcus spp. Beta haemolytic group	GAT	5 mcg	18	15-17	14	30-37	-	20-28	-	-	-	-	-	-	-	-		
				23	20-22	19	-	27-33	-	-	-	-	-	-	-				
				18	-	-	-	-	-	-	-	-	33-41	-	-				
				38	34-37	33	-	-	-	-	-	-	-	45-56	-				
				21	18-20	17	-	-	-	-	-	-	-	-	24-31				

# Antibiotic Sensitivity Discs\*

Concentration of Antibiotics as per non CLSI (Formerly known as NCCLS) Standards

PRODUCT CODE	ANTIMICROBIAL AGENT	SYMBOL	DISC CONTENT	INTERPRETATIVE CRITERIA			QUALITY CONTROL LIMITS (mm)											
				SENSITIVE mm or more	INTERMEDIATE mm	RESISTANT mm or less	E.coli ATCC 25922	S.aureus ATCC 25923	Paeruginosa ATCC 27853	E.coli ATCC 35218	S.aureus ATCC 259213	E.faecalis ATCC 29212	H.influenzae ATCC 49247	H.influenzae ATCC 49766	K.pneumoniae ATCC 700603	N.gonorrhoeae ATCC 49266	S.pneumoniae ATCC 49619	C.jejuni ATCC 33560
TBD 059	<b>GEMIFLOXACIN</b> <i>Enterobacteriaceae</i> <i>Haemophilus influenzae</i> & <i>Haemophilus parainfluenzae</i> <i>S.pneumoniae</i>	GEM	5 mcg	20 18 23	16-19 - 20-22	15 - 19	29-36 - -	27-33 - -	19-25 - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -
TBD 025	<b>GENTAMICIN</b> <i>Enterococcus spp.</i>	HLG	120 mcg	10	7-9	6	-	-	-	-	-	16-23	-	-	-	-	-	-
TBD 060	<b>GENTAMICIN</b> <i>Enterobacteriaceae, Paeruginosa, Acinetobacter &amp; Staphylococcus spp.</i>	GEN	10 mcg	15	13-14	12	19-26	19-27	17-23	-	-	-	-	-	-	-	-	-
TBD 061	<b>IMIPENEM</b> <i>Enterobacteriaceae</i> <i>Paeruginosa</i> <i>Staphylococcus spp.</i> <i>Haemophilus influenzae</i> & <i>Haemophilus parainfluenzae</i> <i>Acinetobacter spp.</i>	IPM	10 mcg	23 19 16 22	20-22 16-18 - 19-21	19 15 - 18	26-32 - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -
TBD 026	<b>KANAMYCIN</b> <i>Enterobacteriaceae, Staphylococcus spp.</i>	K	30 mcg	18	14-17	13	17-25	19-26	-	-	-	-	-	-	-	-	-	-
TBD 062	<b>LEVOFLOXACIN</b> <i>Enterobacteriaceae, S.Typhi, Paeruginosa, Acinetobacter spp., S.maltophilia, Enterococcus spp., S.pneumoniae, Streptococcus spp., Viridians group, Streptococcus spp., Beta haemolytic group, Staphylococcus spp., Haemophilus influenzae &amp; Haemophilus parainfluenzae</i>	LE	5 mcg	21 22 17 19 17	17-20 15-21 14-16 16-18 -	16 14 13 15 -	29-37 - - 25-30 -	- - - 25-30 -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
TBD 063	<b>LINEZOLID</b> <i>Staphylococcus spp., Enterococcus spp., Streptococcus group A, B, C &amp; G, Corynebacterium spp., S.pneumoniae</i>	LZ	30 mcg	21 23 21	- 21-22 -	20 20 -	- -	25-32 -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -
TBD 027	<b>LOMEFLOXACIN</b> <i>Enterobacteriaceae, Paeruginosa &amp; Staphylococcus spp., B.cepacia, Haemophilus influenzae &amp; Haemophilus parainfluenzae, Neisseria gonorrhoeae</i>	LOM	10 mcg	22 22 38	19-21 - 27-37	18 - 26	27-33 -	23-29 -	22-28 -	- -	- -	- -	- -	- -	- -	- -	45-54	-
TBD 028	<b>MEROPENEM</b> <i>Enterobacteriaceae</i> <i>Paeruginosa</i> <i>Staphylococcus spp.</i> <i>B.cepacia</i> <i>Haemophilus influenzae &amp; Haemophilus parainfluenzae</i> <i>Neisseria meningitidis</i> <i>Acinetobacter spp.</i>	MRP	10 mcg	23 19 16 20 20 30 18	20-22 16-18 14-15 16-19 - - 5-17	19 15 13 15 - - 14	28-35 - - -	- 27-33 29-37 -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -
TBD 064	<b>MINOCYCLINE</b> <i>Enterobacteriaceae, Acinetobacter B.cepacia, S.maltophilia, Staphylococcus &amp; Enterococcus, Neisseria meningitidis</i>	MI	30 mcg	16 19 26	13-15 15-18 -	12 14 -	19-25 -	25-30 -	- -	- -	- -	- -	- -	- -	- -	- -	- -	-
TBD 065	<b>MOXIFLOXACIN</b> <i>Staphylococcus spp., Haemophilus influenzae &amp; Haemophilus parainfluenzae, S.pneumoniae</i>	MO	5 mcg	24 18 18	21-23 - 15-17	20 - 14	28-35 -	28-35 -	17-25 -	- -	- -	- -	- -	31-39	-	-	-	-
TBD 029	<b>NALIDIXIC ACID</b> <i>Enterobacteriaceae</i>	NA	30 mcg	19	14-18	13	22-28	-	-	-	-	-	-	-	-	-	-	-
TBD 030	<b>NETILIN (Netimicin Sulphate)</b> <i>Enterobacteriaceae, Paeruginosa, Staphylococcus spp.</i>	NET	30 mcg	15	13-14	12	22-30	22-31	17-23	-	-	-	-	-	-	-	-	-
TBD 031	<b>NITROFURANTOIN</b> <i>Enterobacteriaceae, Staphylococcus &amp; Enterococcus spp.</i>	NIT	300 mcg	17	15-16	14	20-25	18-22	-	-	-	-	-	-	-	-	-	23-29
TBD 032	<b>NORFLOXACIN</b> <i>Enterobacteriaceae, Paeruginosa, Staphylococcus &amp; Enterococcus</i>	NX	10 mcg	17	13-16	12	28-35	17-28	22-29	-	-	-	-	-	-	-	-	15-21
TBD 033	<b>OFLOXACIN</b> <i>Enterobacteriaceae, Paeruginosa, S.pneumoniae, Streptococcus spp., Viridians group, Streptococcus spp., Beta haemolytic group, Staphylococcus spp., Haemophilus influenzae &amp; Haemophilus parainfluenzae, Neisseria gonorrhoeae</i>	OF	5 mcg	16 18 16 31	13-15 15-17 - 25-30	12 14 - 24	29-33 - -	- 24-48 -	17-21 -	- -	- -	- -	- -	- -	- -	- -	43-51	16-21
TBD 066	<b>OXLOXACIN</b> <i>Staphylococcus (S.pseudintermedius), S.pneumoniae</i>	OX	1 mcg	18 20	-	17 -	- -	18-24 -	- -	- -	- -	- -	- -	- -	- -	- -	- -	-
TBD 067	<b>PEFLOXACIN</b> <i>Enterobacteriaceae (S.Typhi)</i>	PF	5 mcg	24	-	23	25-33	-	-	-	-	-	-	-	-	-	-	-
TBD 034	<b>PENICILLIN-G</b> <i>Staphylococcus spp., Enterococcus spp., Neisseria gonorrhoeae, Streptococcus spp., Beta haemolytic group</i>	P	10 units	29 15 47 24	- - 27-46 -	28 14 26 -	- -	26-37 -	- -	- -	- -	- -	- -	- -	- -	- -	26-34	- - - 24-30

# Antibiotic Sensitivity Discs\*

## Concentration of Antibiotics as per non CLSI (Formerly known as NCCLS) Standards

PRODUCT CODE	ANTIMICROBIAL AGENT	SYMBOL	DISC CONTENT	INTERPRETATIVE CRITERIA			QUALITY CONTROL LIMITS (mm)										
				SENSITIVE mm or more	INTERMEDIATE mm	RESISTANT mm or less	E.coli ATCC 25922	S.aureus ATCC 25923	P.aeruginosa ATCC 27853	E.coli ATCC 35218	S.aureus ATCC 259213	E.faecalis ATCC 29212	H.influenzae ATCC 49247	H.influenzae ATCC 49766	K.pneumoniae ATCC 700603	N.gonorrhoeae ATCC 49266	S.pneumoniae ATCC 49619
TBD 035	PIPERACILLIN <i>Enterobacteriaceae &amp; Acinetobacter spp. Paeruginosa</i>	PI	100 mcg	21 21	18-20 15-20	17 14	24-30 -	- -	- 25-33	12-18 -	- -	- -	- -	- -	- -	- -	- -
TBD 068	PIPERACILLIN/TOZOBACTAM <i>Enterobacteriaceae &amp; Acinetobacter spp. Paeruginosa Haemophilus influenzae &amp; Haemophilus parainfluenzae</i>	PIT	100/10 mcg	21 21 21	18-20 15-20 -	17 14 -	24-30 - -	27-36 - -	- 25-33 -	24-30 - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -
TBD 036	POLYMYXIN-B	PB	300 units	-	-	-	13-19	-	14-18	-	-	-	-	-	-	-	-
TBD 069	PRULIFLOXACIN (ULIFLOXACIN)	PRU	5 mcg	-	-	-	32-38	20-26	27-33	-	-	-	-	-	-	-	-
TBD 037	RIFAMPICIN <i>Staphylococcus, Enterococcus spp., Haemophilus influenzae &amp; Haemophilus parainfluenzae Neisseria meningitidis S.pneumoniae</i>	RIF	5 mcg	- 20 25 19	- 17-19 29-24 17-18	- 16 19 16	8-10 -	- 26-34 -	- - -	- - -	- - -	- - -	- - -	22-30 -	- -	- -	- 25-30
TBD 038	SPARFLOXACIN <i>Enterobacteriaceae Staphylococcus, S.pneumoniae</i>	SPX	5 mcg	- 19	- 16-18	- 15	30-38 -	- 27-33	21-29 -	- -	- -	- -	32-40 -	- -	- -	43-51 -	- 21-27
TBD 070	SPECTINOMYCIN <i>Neisseria gonorrhoeae</i>	SPT	100 mcg	18	15-17	14	-	-	-	-	-	-	-	-	-	23-29	-
TBD 039	SPREPTOMYCIN <i>Enterococcus spp.</i>	S	10 mcg	15	12-14	1	12-20	14-22	-	-	-	-	-	-	-	-	-
TBD 071	STREPTOMYCIN <i>Enterobacteriaceae</i>	HLS	300 mcg	15	12-14	11	-	14-22	-	-	-	-	-	-	-	-	-
TBD 072	TEICoplanin <i>Enterococcus spp.</i>	TEI	30 mcg	14	11-13	10	-	15-21	-	-	-	-	-	-	-	-	-
TBD 040	TETRACYCLINE <i>Enterobacteriaceae, Acinetobacter Staphylococcus, Enterococcus &amp; neisseria meningitidis Haemophilus influenzae &amp; Haemophilus parainfluenzae Neisseria gonorrhoeae S.pneumoniae, Streptococcus spp. Beta haemolytic group &amp; Viridians group</i>	TE	30 mcg	15 19 29 38 28 23	12-14 15-18 26-28 31-37 25-27 19-22	11 14 25 30 24 18	18-25 -	- 24-30 -	- - -	- - -	- - -	- - -	14-22 -	- -	- 30-42	- 27-31	- -
TBD 073	TICARCILLIN	TI	75 mcg	-	-	-	24-30	-	21-27	6	-	-	-	-	-	-	-
TBD 041	TICARCILLIN/CLAVULANIC ACID <i>Enterobacteriaceae &amp; Acinetobacter Paeruginosa Staphylococcus spp.</i>	TCC	75/10 mcg	20 24 23	15-19 16-23 -	14 15 22	24-30 -	- 20-28 29-37	- -	21-25 -	- -	- -	- -	- -	- -	- -	- -
TBD 042	TOBRAMYCIN <i>Enterobacteriaceae, Paeruginosa, Acinetobacter &amp; Staphylococcus spp.</i>	TOB	10 mcg	15	13-14	12	18-26	19-29	20-26	-	-	-	-	-	-	-	-
TBD 043	TRIMETHOPRIM <i>Enterobacteriaceae, Staphylococcus</i>	TR	5 mcg	16	11-15	10	19-26	-	-	-	-	-	-	-	-	-	-
TBD 044	VANCOMYCIN <i>Enterococcus spp. S.pneumoniae, Streptococcus spp. Beta haemolytic group &amp; Strptococcus spp. Viridians</i>	VA	30 mcg	- 17 17	- 15-16 -	- 14 -	- -	17-21 -	- -	- -	- -	- -	- -	- -	- -	- -	- 20-27

ZONE SIZE INTERPRETATIVE CHART FOR ANTIFUNGAL AGENT										
CODE	ANTIFUNGAL AGENT	SYMBOL	DISC CONTENT	ZONE DIAMETER, NEAREST WHOLE (mm)			QUALITY CONTROL LIMITS (mm)			
				RESISTANT mm or less	S-DD*	susceptible mm or more	Calbicans ATCC 90028	C.parapsilosis ATCC 22019	C.tropicalis ATCC 750	C.krusei ATCC 6258
TBD 057	FLUCONAZOLE	FLC	25 mcg	14	15-18	19	28-39	22-33	26-37	-
TBD 074	VORICONAZOLE	VRC	1 mcg	13	14-16	17	31-42	28-37	-	16-25

- Zone size interpretative criteria is per as CLSI standard.
- For E.coli, S aureus, P.aeruginosa: Mueller Hinton agar (MHA). For Haemophilus spp.: Haemophilus Test Medium;
- For S.pneumoniae: mueller Hinton Agar with 5% sheep blood; For N.gonorrhoeae: GC Agar Base with 1% defined growth supplement.

# Differentiation Discs

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TBL 046	<b>BACITRACIN DISCS</b> for identification of Streptococcus pyogenes	50 Discs/vl	TBL 028	<b>NITRATE REAGENT DISCS (Double Pack)</b> For detection of nitrate reduction Part I : Discs Part II (a) : Reagent A Part II (b) : Reagent B	50 Discs/vl 2.5 ml/vl 2.5 ml/vl
TBL 021	<b>BILE ESCULIN DISCS</b> For detection of esculin hydrolysis in the presence of bile	50 Discs/vl	TBL 029	<b>ONPG DISCS</b> Testing for ONPG	50 Discs/vl
TBL 022	<b>DMACA INDOLE DISCS</b> For indole testing	50 Discs/vl	TBL 030	<b>OXIDASE DISCS</b> For detection of oxidase production by microorganisms	50 Discs/vl
TBL 027	<b>NITRATE DISCS</b> Substrate for nitrate reduction	50 Discs/vl	TBL 056	<b>STERILE DISCS</b>	50 Discs/vl

# Differentiation Test Strips

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TBL 023	<b>KOVAC'S REAGENT STRIPS*</b> For indole testing	25 Strips /1 vl	TBL 024	<b>LEAD ACETATE PAPER STRIPS*</b> For detection of H <sub>2</sub> S production	25 Strips /1 vl

\* Storage temperature for all the above mentioned discs is between 2 to 8°C.

\* For long storage purposes use, store at (-20°C).



+91-9999-1687-70



marketing@titanbiotechltd.com



www.tmmedia.in



# Staining and Indicator Solution

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TBL 041	ACID FAST DECOLOURIZER	125 ml 500 ml	TBL 092	LEISHMAN'S STAIN (Twin Pack)	250 ml 500 ml
TBL 090	BASIC FUCHSIN 0.1%	125 ml 500 ml	TBL 093	LEISHMAN STAIN SOLUTION	250 ml
TBL 025	GRAM'S CRYSTAL VIOLET Bacteriological Stain	125 ml 500 ml	TBL 051	LITMUS BLUE SOLUTION	125 ml 500 ml
TBL 032	GRAM'S DECOLOURIZER	125 ml 500 ml	TBL 052	LITMUS RED SOLUTION	125 ml 500 ml
TBL 034	GRAM'S IODINE Bacteriological Mordant	125 ml 500 ml	TBL 019	LOEFFLER'S METHYLENE BLUE	125 ml 500 ml
TBL 026	GRAM'S SAFRANINE Counter Stain for Bacteria	125 ml 500 ml	TBL 035	LUGOL'S IODINE	125 ml 500 ml
TBL 016	GIEMSA'S STAIN SOLUTION	100 ml 500 ml	TBL 094	NEISSER'S METHYLENE BLUE	100 ml
TBL 008	HAEMATOXYLIN STAIN (Delafield) For nuclear staining in histology and cytology.	125 ml 500 ml	TBL 089	NEUTRAL RED	125 ml
TBL 042	HARRIS HAEMATOXYLIN (Papanicolaou's Solution 1) Cytological Stain	125 ml 500 ml	TBL 039	PAPANICOLAOU'S-EA-36	125 ml 500 ml
TBL 053	JSB STAIN SOLUTION NO. 1	125 ml	TBL 055	PAPANICOLAOU'S EA-50 (Papanicolaous 3b)	125 ml 500 ml
TBL 054	JSB STAIN SOLUTION NO. 2	125 ml	TBL 049	PAPANICOLAOU'S EA-65	125 ml 500 ml
TBL 033	LACTOPHENOL COTTON BLUE	100 ml 500 ml	TBL 038	PAPANICOLAOU'S-OG-6 (Papanicolaou's 2b Orange)	125 ml 500 ml
			TBL 070	PHENOLPHTHALEIN, 1% w/v	125 ml 500 ml
			TBL 040	STRONG CARBOL FUCHSIN (ZN)	125 ml 500 ml
			TBL 013	UNIVERSAL INDICATOR SOLUTION PH 4-11	125 ml 500 ml

## Readymade Staining Kits

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TK 005	ALBERT'S METACHROMATIC STAIN - KIT i) ALBERT'S STAIN A-125 ml ii) ALBERT'S STAIN B-125 ml	1 Kit	TK 002	FIELD'S STAIN - KIT for Malarial Parasite i) FIELD'S STAIN A-125 ml ii) FIELD'S STAIN B-125 ml	1 Kit
TK 003	CAPSULE STAIN - KIT for Bacterial Capsule Staining i) METHYLENE BLUE (AQUEOUS)-125 ml ii) NIGROSIN STAIN-100 ml	1 Kit	TK 011	PAPANICOLAOU'S STAIN - KIT i) PAPANICOLAOU'S EA-50-125 ml ii) PAPANICOLAOU'S-OG-6-125 ml iii) HARRIS HAEMATOXYLIN-125 ml (Papanicolaou's Solution 1) Cytological Stain	1 Kit
TK 004	GRAM'S STAIN - KIT Bacteriological Stain i) GRAM'S CRYSTAL VIOLET-125 ml Bacteriological Stain ii) GRAM'S DECOLOURIZER-125 ml Bacteriological Stain iii) GRAM'S IODINE-125 ml Bacteriological Stain iv) GRAM'S SAFRANINE 0.5% w/v-125 ml Counter Stain for Bacteria	1 Kit	TK 009	SCHAEFFER & FULTON'S SPORE STAIN - KIT i) SCHAEFFER & FULTON'S SPORE STAIN A-100 ml ii) SCHAEFFER & FULTON'S SPORE STAIN B-100 ml	1 Kit
			TK 001	ZN ACID FAST STAIN - KIT for Acid Fast Bacteria i) ACID FAST DECOLOURIZER-125 ml ii) STRONG CARBOL FUCHSIN (ZN)-125 ml iii) LOEFFLER'S METHYLENE BLUE-125 ml	1 Kit

# Analytical Reagent

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TR 002	BARIUM CHLORIDE SOLUTION, 10% w/v	500 ml	TR 008	KOVAC'S INDOLE REAGENT	100 ml
TR 105	BARRITT REAGENT A (for VP test)	100 ml	TR 029	MILLON'S REAGENT (For Protein)	125 ml 500 ml
TR 106	BARRITT REAGENT B (for VP test)	100 ml	TR 060	NESSLER'S REAGENT (For detection of Ammonia and Ammonium Salt)	100 ml
TR 120	BUTTERFIELD'S PHOSPHATE BUFFERED DILUTION WATER	500 ml	TR 113	NESSLER'S REAGENT (For Serum Urea Nitrogen)	100 ml
TR 044	C.S.F. DILUTING FLUID	125 ml	TR 020	OXIDASE REAGENT	100 ml
TS 207	DMACA REAGENT (10 ml/vl)	1 vl	TR 114	POTASSIUM CHROMATE, 5% w/v	125 ml
TR 107	EDTA (di-Sodium) 5%	125 ml	TR 115	POTASSIUM OXALATE, 5% w/v	125 ml
TR 108	EOSINE YELLOW STAIN SOLUTION 2% W/V	125 ml 500 ml	TS 170	PYR REAGENT (10 ml/vl)	1 vl
TR 052	FEHLING SOLUTION A	500 ml	TR 013	SODIUM CITRATE, 3.8% w/v	500 ml
TR 053	FEHLING SOLUTION B	500 ml	TR 015	SULPHANILIC ACID 0.8%	100 ml
TR 109	FIELD'S STAIN SOLUTION A	125 ml 500 ml	TR 085	5-SULPHOSALICYLIC ACID 3%	125 ml
TR 110	FIELD'S STAIN SOLUTION B	125 ml 500 ml	TS 208	TDA REAGENT (10 ml/vl)	1 vl
TR 111	FOLIN & WU'S PHOSPHATE, MOLYBDATE SOLUTION	100 ml 500 ml	TR 009	O-TOLIDINE REAGENT (Free Chloride)	500 ml

# Standard Solutions

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TR 102	BUFFER Sol. pH 4.0	500 ml	TR 028	α-NAPHTHYLAMINE SOLN.	100 ml
TR 103	BUFFER Sol. pH 7.0	500 ml	TR 070	SILVER NITRATE SOLUTION, 0.1N	500 ml
TR 104	BUFFER Sol. pH 9.2	500 ml	TR 071	SILVER NITRATE SOLUTION, 0.05N	500 ml
TR 048	EDTA 0.1M (0.2N) VOLUMETRIC SOLUTION	500 ml	TR 117	SODIUM HYDROXIDE 1N	500 ml 2.5 ltr
TR 049	EDTA 0.5M (1N) VOLUMETRIC SOLUTION	500 ml	TR 116	SODIUM HYDROXIDE SOLUTION (N/10)	500 ml 2.5 ltr
TR 118	HYDROCHLORIC ACID 0.1N	500 ml 2.5 ltr	TR 074	SODIUM THIOSULPHATE, 0.1N	500 ml 1 Ltr
TR 132	IODINE SOLUTION N/10 (0.1 N)	500 ml			
TR 112	McFARLAND STANDARD KIT (Each set contains 1 tube of 0.5, 1, 2, 3, 4 Mcfarland Standard)	1 Nos			





# CULTURE STRAIN

TM Media is authorized distributor of pure strain of **Freeze dried Discs** of brand **SELECTROL®**. The discs are manufactured exclusively from NCTC (National Collection of Type Cultures) and NCPF (National collection of Pathogenic Fungi) under licence from Public Health England.

## Features

- Guaranteed first generation derivatives from source strain.
- Discs contain at least  $10^6$  at time of purchase.
- Direct inoculation on surface or establishing liquid culture.
- Easily storable source of viable organisms with long shelf life.
- Available in pack of 10 and 25 discs per vial.

## Applications

- Quality control of bacterial growth media.
- Quality control of antibiotic susceptibility testing, whether by disc diffusion or serial dilution.
- Screening concentration of antibiotic in blood, serum, CSF and other body fluids.
- Quality control of antiseptic and disinfectant solutions.
- Controlling the staining reactions and chemical reactions during the identification of bacteria.

### For Agar Plates

Place disc on suitable growth medium

Leave disc for a few minutes to liquify, then spread plate and incubate to produce isolated colonies

### For Broth Media

Place disc in a small volume of suitable broth medium such as brain-heart infusion

Allow disc a few minutes to dissolve, then spread aliquot onto a plate of suitable growth medium

Obtain a stock culture

## PRECAUTIONS

Warm the vial to ambient temperature before opening. Be sure to use non-selective culture media to revive the organisms. Whereas for more fastidious organisms, such as anaerobes, it is generally better to use agar rather than broth for revival.

# Culture Strain

## Freeze-Dried Disc

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TMCS 001	<i>Aspergillus brasiliensis</i> NCPF 2275	10	TMCS 028	<i>Escherichia coli</i> NCTC 11560	10
TMCS 002	<i>Bacillus cereus</i> (Recently renamed as <i>bacillus toyonensis</i> ) NCTC 10320	10	TMCS 029	<i>Escherichia coli</i> NCTC 9001	10
TMCS 003	<i>Bacillus cereus</i> NCTC 7464	10 25	TMCS 030	<i>Escherichia coli</i> (mcr-1) NCTC 13846	10
TMCS 004	<i>Bacillus subtilis</i> NCTC 10400	10 25	TMCS 031	<i>Escherichia coli</i> 0157 non-toxigenic NCTC 12900	10
TMCS 005	<i>Bacteroides fragilis</i> NCTC 9343	10	TMCS 032	<i>Haemophilus influenzae</i> NCTC 12699	10
TMCS 006	<i>Burkholderia cepacia</i> NCTC 10661	10	TMCS 033	<i>Haemophilus influenzae</i> NCTC 11931	10
TMCS 007	<i>Camphylobacter jejuni</i> NCTC 11322	10	TMCS 034	<i>Haemophilus influenzae</i> NCTC 8468	10
TMCS 008	<i>Camphylobacter jejuni</i> NCTC 11351	10	TMCS 035	<i>Haemophilus influenzae</i> NCTC 12975	10
TMCS 009	<i>Candida albicans</i> NCPF 3255	10 25	TMCS 036	<i>Klebsiella aerogenes</i> / <i>Raoultella planticola</i> NCTC 9528	10
TMCS 010	<i>Candida albicans</i> NCPF 3179	10 25	TMCS 037	<i>Klebsiella pneumoniae</i> (CRE) NCTC 13438	10
TMCS 011	<i>Candida krusei</i> NCPF 3953	10	TMCS 038	<i>Klebsiella pneumoniae</i> (CRE) NCTC 13440	10
TMCS 012	<i>Candida parapsilosis</i> NCPF 8334	10	TMCS 039	<i>Klebsiella pneumoniae</i> (CRE) NCTC 13442	10
TMCS 013	<i>Citrobacter freundii</i> NCTC 9750	10	TMCS 040	<i>Klebsiella pneumoniae</i> (CRE) NCTC 13443	10
TMCS 014	<i>Clostridium perfringens</i> NCTC 8237	10	TMCS 041	<i>Klebsiella pneumoniae</i> NCTC 9633	10 25
TMCS 015	<i>Clostridium sporogenes</i> NCTC 532	10	TMCS 042	<i>Klebsiella pneumoniae</i> NCTC 13368	10
TMCS 016	<i>Enterobacter aerogenes</i> NCTC 10006	10 25	TMCS 043	<i>Lactobacillus brevis</i> NCTC 13386	10
TMCS 017	<i>Enterobacter cloacae</i> NCTC 13380	10	TMCS 044	<i>Legionella anisa</i> NCTC 11974	10
TMCS 018	<i>Enterococcus faecalis</i> NCTC 775	10 25	TMCS 045	<i>Legionella pneumophila</i> serogroup 1 NCTC 11192	10
TMCS 019	<i>Enterococcus faecalis</i> NCTC 12697	10 25	TMCS 046	<i>Listeria innocua</i> NCTC 11288	10
TMCS 020	<i>Enterococcus faecalis</i> NCTC 13379	10	TMCS 047	<i>Listeria monocytogenes</i> NCTC 7973	10 25
TMCS 021	<i>Enterococcus hirae</i> NCTC 13383	10	TMCS 048	<i>Listeria monocytogenes</i> NCTC 13372	10
TMCS 022	<i>Enterobacter cloacae</i> NCTC 13406	10	TMCS 049	<i>Listeria monocytogenes</i> NCTC 11994	10
TMCS 023	<i>Escherichia coli</i> (CRE) NCTC 13476	10	TMCS 050	<i>Listeria monocytogenes</i> NCTC 10527	10
TMCS 024	<i>Escherichia coli</i> NCTC 12241	10 25	TMCS 051	<i>Neisseria gonorrhoea</i> NCTC 8375	25
TMCS 025	<i>Escherichia coli</i> NCTC 11954	10 25	TMCS 052	<i>Neisseria gonorrhoea</i> NCTC 12700	25
TMCS 026	<i>Escherichia coli</i> NCTC 10418	10 25	TMCS 053	<i>Proteus mirabilis</i> NCTC 13376	10
TMCS 027	<i>Escherichia coli</i> NCTC 12923	10 25	TMCS 054	<i>Proteus mirabilis</i> NCTC 10975	10

# Culture Strain

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TMCS 055	<i>Proteus mirabilis</i> NCTC 11938	10	TMCS 070	<i>Staphylococcus aureus</i> NCTC 12981	10 25
TMCS 056	<i>Proteus vulgaris</i> NCTC 4175	10 25	TMCS 071	<i>Staphylococcus aureus</i> NCTC 12973	10 25
TMCS 057	<i>Pseudomonas aeruginosa</i> NCTC 12903	10 25	TMCS 072	<i>Staphylococcus aureus</i> NCTC 7447	10 25
TMCS 058	<i>Pseudomonas aeruginosa</i> NCTC 12924	10 25	TMCS 073	<i>Staphylococcus aureus</i> NCTC 10788	10 25
TMCS 059	<i>Pseudomonas aeruginosa</i> NCTC 13359	10	TMCS 074	<i>Staphylococcus aureus</i> (MRSA) NCTC 12493	10
TMCS 060	<i>Pseudomonas aeruginosa</i> NCTC 10662	10	TMCS 075	<i>Staphylococcus aureus</i> NCTC 6571	10
TMCS 061	<i>Rhodococcus equi</i> NCTC 1621	10	TMCS 076	<i>Staphylococcus aureus</i> (MRSA) NCTC 13373	10
TMCS 062	<i>Saccharomyces cerevisiae</i> NCPF 3178	10	TMCS 077	<i>Staphylococcus epidermidis</i> NCTC 13360	10 25
TMCS 063	<i>Saccharomyces cerevisiae</i> NCTC 10716	10	TMCS 078	<i>Streptococcus agalactiae</i> NCTC 8181	10
TMCS 064	<i>Salmonella enteritidis</i> NCTC 12694	10	TMCS 079	<i>Streptococcus dysgalactiae</i> subsp. <i>Equisimilis</i> NCTC 13762	10
TMCS 065	<i>Salmonella Nottingham</i> NCTC 7832	10	TMCS 080	<i>Streptococcus pneumoniae</i> NCTC 12695	10 25
TMCS 066	<i>Salmonella Poona</i> NCTC 4840	10 25	TMCS 081	<i>Streptococcus pneumoniae</i> NCTC 12977	10
TMCS 067	<i>Salmonella Typhimurium</i> NCTC 12023	10 25	TMCS 082	<i>Streptococcus pyogenes</i> NCTC 12696	10 25
TMCS 068	<i>Serratia marcescens</i> NCTC 13382	10	TMCS 083	<i>Vibrio parahaemolyticus</i> NCTC 10885	10
TMCS 069	<i>Shigella sonnei</i> NCTC 12984	10	TMCS 084	<i>Yersinia enterocolitica</i> NCTC 12982	10 25



+91-9999-1687-70



marketing@titanbiotechltd.com



www.tmmedia.in



# Microbiological Lab Consumables

## ANAEROBIC BOX SYSTEM

CODE	PRODUCT NAME	PACK SIZE
TMC 011	<b>ANAEROBIC BOX - L</b> Transparent unbreakable poly box, Size: 28.5cm x 22cm x 11cm   Capacity: 7 Ltr. Accessories required but not provided. Anaerobe Gas Pack 3.5 Ltr. (TMC 001D) 2 Packs and Anaerobe Indicator Tablet (TMC 001C) 1 Pack	1
TMC 012	<b>ANAEROBIC BOX - L</b> Transparent unbreakable poly box, Size: 19.8cms x 13.7 cms x 9 cms  Capacity: 2.5 Ltr. Accessories required but not provided. Anaerobe Gas Pack 3.5 Ltr. (TMC 001D) 1 Packs and Anaerobe Indicator Tablet (TMC 001C) 1 Pack	1



## ANAEROBIC JAR SYSTEM

CODE	PRODUCT NAME	PACK SIZE
TMC 001	<b>ANAEROBIC JAR SYSTEM (3.5 Ltr )</b> <b>POLYCARBONATE JAR WITH STURDY, ALUMINIUM LID CLAMP AND SEALING RING WITH BUILT IN SAFETY FEATURES, PRESSURE VALVE WITH SEAFTY VALVE &amp; TWO WAY PRESSURE GAUGE, PETRI PLATE CARRIER, INDICATOR TABLETS &amp; GAS PACK)</b> A system to provide anaerobic environment to bacteria.	1
TMC 001A	<b>POLYCARBONATE JAR (WITH PRESSURE GAUGE)</b> Anaerobic system consists of plastic container (used to place agar plates).	1
TMC 001B	<b>PETRI PLATES CARRIER</b> Stainless Steel Carrier for 10 petri plates.	1
TMC 001C	<b>ANAEROBE INDICATOR TABLET</b> Indicator for detection of anaerobic condition in the jar.	1 x 5 1 x 10
TMC 001D	<b>ANAEROBE GAS PACK *</b> Carbon dioxide generating pack	1 x 5
TMC 013	<b>ANAEROBIC JAR SYSTEM (3.5 Ltr )</b> <b>POLYCARBONATE JAR WITH STURDY, ALUMINIUM LID CLAMP AND SEALING RING WITH BUILT IN SAFETY FEATURES PETRI PLATE CARRIER, INDICATOR TABLETS &amp; GAS PACK)</b> A system to provide anaerobic environment to bacteria.	1



## SPREADER/INOCULATING LOOP / NEEDLE

### Spreader

CODE	PRODUCT NAME	PACK SIZE
TMC 002	<b>L - SHAPED SPREADERS (P.P.)</b> For spreading bacterial samples on agar plates.	50 Spreaders 5 X 10 nos



### Disposable Loops

TMC 003	<b>STERILE NEEDLE (P. P.)</b> Straight loop, for stabbing into medium	50 Needle 5 X 10 nos.
TMC 004	<b>STERILE DISPOSABLE LOOP (P. P.)</b> Size: Inner Diameter 0.7mm, Outer Diameter 2.1mm, Loop calibrated to 1µl	5 X 10 nos. 1 X 50 nos.
TMC 005	<b>STERILE DISPOSABLE LOOP (P. P.)</b> Size: Inner Diameter 3.5mm, Outer Diameter 6.0mm, Loop calibrated to 10µl	5 X 10 nos. 1 X 50 nos.
TMC 006	<b>STERILE NEEDLE LOOP (ABS)</b> Size: Inner Diameter 0.7mm, Outer Diameter 2.1mm, Loop calibrated to 1µl	50 Loops 5 X 10 nos.
TMC 007	<b>STERILE NEEDLE LOOP (ABS)</b> Size: Inner Diameter 3.5mm, Outer Diameter 6.0mm, Loop calibrated to 10µl	50 Loops 5 X 10 nos.



# Microbiological Lab Consumables

## Inoculating Metal Loop Holder & Loops

CODE	PRODUCT NAME	PACK SIZE
TMC 008	<b>METAL LOOP Holder(WITHOUT LOOP)</b> Size: Length 200 mm	10 Pcs
TMC 009	<b>NICROME LOOP</b> Size: Replacement Dia 2.5 mm loop end, length 50 mm	50 Pcs
TMC 047	<b>NICROME LOOP</b> <span style="color: red;">NEW</span> Size: Dia 1.3 double wound , calibrated to 1.0µl	50 Pcs
TMC 048	<b>NICROME LOOP</b> <span style="color: red;">NEW</span> Size: Dia 3 mm, double wound calibrated to 0.06 ml	50 Pcs
TMC 049	<b>NICROME LOOP</b> <span style="color: red;">NEW</span> Size: Dia 4 mm, double wound calibrated to 0.01 ml	50 Pcs
TMC 050	<b>ASSORTED NICHROME LOOP</b> <span style="color: red;">NEW</span> Each packet contains 3 pieces of each Nichrome loop having diameter 4 mm (0.01 ml), 2.5 mm(0.05ml), 1.3 mm(1µl) and straight wire, double wound	50 Pcs



## CULTURE VESSELS AND ACCESSORIES

### Petri Plates



CODE	PRODUCT NAME	PACK SIZE
<b>55 mm Petri Plates</b>		
PP 008	<b>STERILE DISPOSABLE SCORED TOP PETRI PLATES</b> Polystyrene, Optically Clear, Flat Bottom, Clean Room   <b>Size</b> : 65 mm x 12 mm   Pack of 10 Plates.	10 x 50
PP 010	<b>STERILE DISPOSABLE SCORED TOP PETRI PLATES</b> Polystyrene, Optically Clear, Domed Bottom, Clean Room   <b>Size</b> : 65 mm x 12 mm   Pack of 10 Plates	10 x 50
PP 007	<b>STERILE DISPOSABLE SCORED TOP PETRI PLATES</b> Polystyrene, Optically Clear, Flat Bottom (Gamma Irradiated) <b>Size</b> : 65 mm x 12 mm   Pack of 10 Plates.	10 x 50
PP 009	<b>STERILE DISPOSABLE SCORED TOP PETRI PLATES</b> Polystyrene, Optically Clear, Domed Bottom (Gamma Irradiated) <b>Size</b> : 65 mm x 12 mm   Pack of 10 Plates.	10 x 50

# Microbiological Lab Consumables

## CULTURE VESSELS AND ACCESSORIES

### Petri Plates

CODE	PRODUCT NAME	PACK SIZE
	<b>90 mm Petri Plates</b>	
PP 004	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, Clean Room   <b>Size</b> : 90 mm Diameter x 15 mm   Individually Packed	1x500
PP 005	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, Clean Room   <b>Size</b> : 90 mm Diameter x 15 mm   Pack of 20 Plates	20 x 30
PP 001	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, (Gamma Irradiated)   <b>Size</b> : 90 mm Diameter x 15 mm   Individually Packed	1 x 500
PP 002	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, (Gamma Irradiated)   <b>Size</b> : 90 mm Diameter x 15 mm   Pack of 20 Plates	20 x 30
	<b>100 mm Petri Plates</b>	
PP 011	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, Clean Room   <b>Size</b> : 100 mm Diameter x 15 mm   Individually Packed	1 x 500
PP 012	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, Clean Room (Gamma Irradiated)   <b>Size</b> : 100 mm Diameter x 15 mm   Individually Packed	1 x 500
PP 013	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, Clean Room   <b>Size</b> : 100 mm Diameter x 15 mm   Pack of 10 Plates	10 x 50
	<b>120 mm Petri Plates</b>	
PP 014	<b>STERILE DISPOSABLE SQUARE PETRI PLATES</b> Polystyrene, Optically Clear, transparent useful for carrying out bioassay and antibacterial sensitivity test, Clean Room   <b>Size</b> : 120 mm x 120 mm   Individually Packed	1 x 100
	<b>150 mm Petri Plates</b>	
PP 015	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, transparent useful for carrying out bioassay and antibacterial sensitivity test. (Non-Gamma Irradiated), Clean Room   <b>Size</b> : 150 mm Diameter x 20 mm   Individually Packed	1 x 100
PP 006	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, transparent useful for carrying out bioassay and antibacterial sensitivity test. (Non-Gamma Irradiated), Clean Room   <b>Size</b> : 150 mm Diameter x 20 mm   Set of 10 Plates	10 x 10
PP 003	<b>STERILE DISPOSABLE PETRI PLATES</b> Polystyrene, Optically Clear, transparent useful for carrying out bioassay and antibacterial sensitivity test. (Gamma Irradiated) <b>Size</b> : 150 mm Diameter x 20 mm   Set of 10 Plates.	10 x 10
	<b>Bi-Petri Plates</b>	
PP 016	<b>STERILE DISPOSABLE PETRI PLATES (Bi-Petri Plates)</b> (Divided Petri Plates) Polystyrene, Optically clear, having partition, useful for culturing work   <b>Size</b> : 90 mm Diameter x 15 mm   Individually Packed	1 x 500
PP 017	<b>STERILE DISPOSABLE PETRI PLATES (Bi-Petri Plates)</b> (Divided Petri Plates) Polystyrene, Optically clear, having partition, useful for culturing work   <b>Size</b> : 90 mm Diameter x 15 mm   Set of 10 Plates	10 x 50

# Microbiological Lab Consumables

## STAINLESS STEEL PETRI PLATE CARRIER

CODE	PRODUCT NAME	PACK SIZE
TMC 051	<b>PETRI PLATE CARRIER WITH HANDLE</b> Made out of S.S 304, <b>Size:</b> for dia 90mm petri plates for 12 plates	1
TMC 052	<b>PETRI PLATE CARRIER WITH HANDLE</b> Made out of S.S 304, <b>Size:</b> for dia 55mm petri plates for 15 plates	1



TMC 051

TMC 052

## DURHAM TUBES

CODE	PRODUCT NAME	PACK SIZE
TMC 053	<b>DURHAM TUBES</b> Neutral glass, autoclave, Length:25mm-27mm, Diameter:6-7mm	1 X 100 No

## MCCARTNEY BOTTLE

CODE	PRODUCT NAME	PACK SIZE
TMC 032	<b>MCCARTNEY BOTTLE W/ ALUMINIUM CAP</b> Neutral glass, autoclavable	1 X 100 No

## DISPOSABLE STERILE BOTTLE

CODE	PRODUCT NAME	PACK SIZE
TMC 054	<b>DISPOSABLE STERILE MEDIA BOTTLES-125 ML</b> Alternative to Glass Media Bottles, Square per (PETG), graduated bottles, sterilized by g irradiation	1X50 No 1X100 No
TMC 055	<b>DISPOSABLE STERILE MEDIA BOTTLES-250 ML</b> Alternative to Glass Media Bottles, Square per (PETG), graduated bottles, sterilized by g irradiation	1X50 No 1X100 No
TMC 056	<b>DISPOSABLE STERILE MEDIA BOTTLES-500 ML</b> Alternative to Glass Media Bottles, Square per (PETG), graduated bottles, sterilized by g irradiation	1X25 No 1X100 No

## ENVIRONMENTAL MONITORING AID

CODE	PRODUCT NAME	PACK SIZE
TMC 057	<b>STERILE FLEXI PLATES (PLAIN) WITHOUT MEDIUM</b>	1X 100 No

# Microbiological Lab Consumables

## SAMPLING AID


### Auto Analyser Sampler Cup

CODE	PRODUCT NAME	PACK SIZE
TMC 058	<b>AUTO SAMPLER CUP</b> Suitable for SMART lab system (Transasia), Double wall cup,spherical outside,conical innerside, Capacity: 1 ml	1 X 1000 No

## HDM FILTRATION FUNNEL

CODE	PRODUCT NAME	PACK SIZE
TMC 059	<b>HDM FILTRATION FUNNEL</b> Sterile Disposable cup.Same cup can be autoclaved for further use. 100ml filtration funnel for microbiological testing.	4 X 25 No

## SWABS

CODE	PRODUCT NAME	PACK SIZE
TMC 036	<b>STERILE COTTON SWAB W/ TUBE</b> In Screw capped polypropylene tube, cotton bud w/ polypropylene stick. Size: 75mm, Packed in 12mm diameter tube, Individually packed	1 X 100 No
TMC 033	<b>STERILE COTTON SWAB W/ TUBE</b> In polypropylene tube,cotton bud w/ polypropylene stick. Size:150 mm, Packed in 12 mm diameter tube, individually packed.	1 X 100 No
TMC 037	<b>STERILE COTTON SWAB</b> With polypropylene stick Size: 150 mm, individually packed.	1 X 100 No
TMC 038	<b>CLEAN SWAB</b> With polypropylene stick,recommended for surface sampling	1 X 50 No 1 X 100 No
TMC 039	<b>STERILE CLEAN SWAB W/ TUBE</b> In Polypropylene tube, Polyester swab w/ polypropylene stick,Recommended for surface sampling, Individually packed	1 X 100 No
TMC 040	<b>CLEAN SWAB</b> With polypropylene stick, Sterile (gamma irradiated), recommended for surface sampling, Individually packed	1 X 100 No
TMC 041	<b>PURE VISCOSE SWAB</b> With Polypropylene Stick, Size:150 x 2.5mm	1 X 500 No
TMC 035	<b>STERILE PURE VISCOSE SWAB</b> With Polypropylene Stick (gamma irradiated), Size:150 x 2.5mm, Individually packed	1 X 500 No
TMC 034	<b>STERILE NASOPHARYNGEAL FLOCKED NYLON SWAB WITH BREAKPOINT (SCORED)</b> For nasopharyngeal or urethral specimen collection and viral transport	1 X 50 No 1 X 100 No 1 X 500 No
TMC 042	<b>STERILE NASOPHARYNGEAL FLOCKED NYLON SWAB WITH BREAKPOINT (SCORED) (RNase / DNase free)</b> Recommended for viral transport	1 X 50 No
TMC 043	<b>STERILE OROPHARYNGEAL FLOCKED NYLON SWAB WITH BREAKPOINT</b> Recommended for clinical sampling	1 X 50 No 1 X 100 No 1 X 500 No
TMC 044	<b>STERILE OROPHARYNGEAL FLOCKED NYLON SWAB WITH BREAKPOINT (RNase / DNase free)</b> Recommended for viral transport.	1 X 50 No
TMC 045	<b>STERILE POLYESTER TIPPED SWAB</b> Recommended for Tracheal Specimen collection	1 X 50 No 1 X 500 No
TMC 046	<b>STERILE POLYESTER SWAB WITH BREAKPOINT (SCORED)</b> Recommended for Tracheal Specimen collection	1 X 50 No
TMC 071	<b>Sterile Nylon Swab W/ Tube</b>  In polypropylene tube, nylon bud w/ polypropylene stick. <b>Size:</b> 150 mm, Packed in 12 mm diameter tube, individually packed.	1 X 100 No





# Microbiological Lab Consumables

CRYO PRODUCT

CODE	PRODUCT NAME	PACK SIZE
------	--------------	-----------

TMC 060	<b>ICE COLD PACK</b> Keep colder for a long time. Content non-toxic and safe.	10X 100 No 10X 200 No
---------	---	--------------------------------

## MARKER PEN\*

CODE	PRODUCT NAME	PACK SIZE
------	--------------	-----------

TMC 061	<b>MARKER PEN WIDE/NARROW TIP</b> Permanent glass marking/cutting pen with tungsten carbide tip	10 No
---------	--	-------

## FILTRATION FUNNEL

CODE	PRODUCT NAME	PACK SIZE
------	--------------	-----------

TMC 063	<b>FILTRATION FUNNEL (PC)</b> Dia:47mm, Funnel Capacity: 300ml	1 unit
TMC 064	<b>FILTRATION FUNNEL (PP)</b> Dia:47mm, Funnel Capacity: 300ml	1 unit



Please check the compatability of liquid to be used with PC (Poly Carbonate) or PP (Poly Propylene) before ordering.

## MEMBRANE FILTRATION FUNNEL

CODE	PRODUCT NAME	PACK SIZE
------	--------------	-----------

TMC 065	<b>MEMBRANE FILTRATION FUNNEL W/ CN GRIDDED MEMBRANE</b> Funnel Capacity: 100 ml Pore Size and dia of membrane: 0.45 Micron, 47mm	100 nos
TMC 066	<b>MEMBRANE FILTRATION FUNNEL W/ MCE GRIDDED MEMBRANE</b> Funnel Capacity: 100 ml Pore Size and dia of membrane: 0.45 Micron, 47mm	100 nos
TMC 067	<b>MEMBRANE FILTRATION FUNNEL W/ CN PLAIN MEMBRANE</b> Funnel Capacity: 100 ml Pore Size and dia of membrane: 0.45 Micron, 47mm	100 nos
TMC 068	<b>MEMBRANE FILTRATION FUNNEL W/ MCE PLAIN MEMBRANE</b> Funnel Capacity: 100 ml Pore Size and dia of membrane: 0.45 Micron, 47mm	100 nos
TMC 069	<b>MEMBRANE FILTRATION FUNNEL W/ CN GRIDDED MEMBRANE WITH ABSORBANT PAD</b> Funnel Capacity: 100 ml Pore Size and dia of membrane: 0.45 Micron, 47mm	100 nos



Membrane Filtration funnel is ready to use pre sterilized, individually packed disposable filtration devices to prevent cross-contamination of Samples. These are easy to handle and speed up microbial analysis upto 70% of water as well as product in pharmaceutical beverages and food processing industries.

## MANIFOLD SYSTEM

CODE	PRODUCT NAME	PACK SIZE
------	--------------	-----------

TMC 070	<b>SS. STERILITY TEST MANIFOLD SYSTEM</b> Made of Stainless steel 316 Available with 3 stations with PTFE Valve.	1 unit
---------	--	--------



# Microbiological Lab Consumables

## AUTOCLAVE ACCESSORIES

### Disposable Autoclave Bags

CODE	PRODUCT NAME	PACK SIZE
TMC 014	<b>Disposable Autoclavable Bags</b> (Size : (H) 11" X (B) 7" ) Clear, transparent autoclavable disposable bag,maximum weight holding capacity: 0.8 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 015	<b>Disposable Autoclavable Bags</b> (Size : (H) 10" X (B) 6" ) Clear, transparent autoclavable disposable bag, maximum weight holding capacity: 0.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 016	<b>Disposable Autoclavable Bags</b> (Size : (H) 12" X (B) 10" ) Clear, transparent autoclavable disposable bag, maximum weight holding capacity: 1 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 017	<b>Disposable Autoclavable Bags</b> (Size : (H) 20" X (B) 14" ) Clear, transparent autoclavable disposable bag, maximum weight holding capacity: 2.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 018	<b>Disposable Autoclavable Bags</b> (Size : (H) 32" X (B) 24" ) Clear, transparent autoclavable disposable bag, maximum weight holding capacity: 9.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 019	<b>Disposable Autoclavable Bags</b> (Size : (H) 40" X (B) 20" ) Clear, transparent autoclavable disposable bag, maximum weight holding capacity: 14 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 020	<b>Red Color Disposable Autoclavable Bags</b> (Size : (H) 11" X (B) 7" ) Clear, red autoclavable disposable bag,maximum weight holding capacity: 0.8 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 021	<b>Red Color Disposable Autoclavable Bags</b> (Size : (H) 10" X (B) 6" ) Clear, red autoclavable disposable bag, maximum weight holding capacity: 0.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 022	<b>Red Color Disposable Autoclavable Bags</b> (Size : (H) 12" X (B) 10" ) Clear, red autoclavable disposable bag, maximum weight holding capacity: 1 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 023	<b>Red Color Disposable Autoclavable Bags</b> (Size : (H) 20" X (B) 14" ) Clear, red autoclavable disposable bag, maximum weight holding capacity: 2.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 024	<b>Red Color Disposable Autoclavable Bags</b> (Size : (H) 32" X (B) 24" ) Clear, red autoclavable disposable bag, maximum weight holding capacity: 9.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 025	<b>Red Color Disposable Autoclavable Bags</b> (Size : (H) 40" X (B) 20" ) Clear, red autoclavable disposable bag, maximum weight holding capacity: 14 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 026	<b>Yellow Color Disposable Autoclavable Bags</b> (Size : (H) 11" X (B) 7" ) Clear, yellow autoclavable disposable bag,maximum weight holding capacity: 0.8 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 027	<b>Yellow Color Disposable Autoclavable Bags</b> (Size : (H) 10" X (B) 6" ) Clear, yellow autoclavable disposable bag, maximum weight holding capacity: 0.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 028	<b>Yellow Color Disposable Autoclavable Bags</b> (Size : (H) 12" X (B) 10" ) Clear, yellow autoclavable disposable bag, maximum weight holding capacity: 1 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 029	<b>Yellow Color Disposable Autoclavable Bags</b> (Size : (H) 20" X (B) 14" ) Clear, yellow autoclavable disposable bag, maximum weight holding capacity: 2.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 030	<b>Yellow Color Disposable Autoclavable Bags</b> (Size : (H) 32" X (B) 24" ) Clear, yellow autoclavable disposable bag, maximum weight holding capacity: 9.5 kg, multiple packing of 50 bags,	250 nos. 500 nos.
TMC 031	<b>Yellow Color Disposable Autoclavable Bags</b> (Size : (H) 40" X (B) 20" ) Clear, yellow autoclavable disposable bag, maximum weight holding capacity: 14 kg, multiple packing of 50 bags,	250 nos. 500 nos.

recommended for disposal of pathological / clinical or contaminated material and also for sterilization of glasswares or plasticwares.

# Microbiological Lab Equipments

## TME 001 | Infrared Sterilizer for Inoculation Loops

- Most advanced technology with intelligent temperature controller.
- Accurate, Reliable and Quick sterilization.
- Stainless steel body is safe to use and easy to clean.
- Long life and graceful instrument with zero pollution emittance.



Display	LED
Temperature Range (°C)	300-830
Temperature control precision (°C)	10
Temperature control accuracy (°C)	±30
Max. outer diameter of sterilizer items (mm)	13
The total length of heating area (mm)	140
Heating tube	Ceramic
Shell	ABS
Dimensions (LxWxH) (mm)	158x192x290
Weight (Kg)	1.5
Voltage (V)	220V, 50/60Hz
Power (W)	190
Working temperature (°C)	+10-40
Working humidity (%RH)	<80
Storage temperature (°C)	-40-60
Storage humidity (%RH)	10-90

## TME 003 | Microbial Air Monitoring System (Air Sampler)

- Validated as per BS EN ISO 14698-Part I.
- Unique structure avoids re-circulation of air.
- Inbuilt adaptors for 90mm plates & 55mm plates.
- Customize air volume as per requirement.

Nominal Air Flow Rate	100 litres of air per minute
Impact Speed	< 20m/sec
Air Sample Volume	10-9999 liters can be selected and stored in the instrument. Three different volumes can be set
The maximum volume of air per cycle	1000 litres
Plate Size	90 mm & 55 mm
Weight of instrument	2.68 kg
Construction	High quality aviation aluminum
Display	High Brightness LCD display
Battery Pack	Rechargeable Li Ion (without memory effect). Battery Charging takes only 4 hours. After charging, the battery will work up to 8 hours.



### Air Sampler Accessories with TME 003 (Add-ons)

CODE	PRODUCT NAME	PACK SIZE
TME 003A	Compressed gas Head Component of an environmental monitoring program used for evaluation of compressed gas	1 unit
TME 003B	Porous Sampling Head and Safety Lid	1 unit
TME 003C	Power Charger	1 unit
TME 003D	Battery	1 unit

# Microbiological Lab Equipments

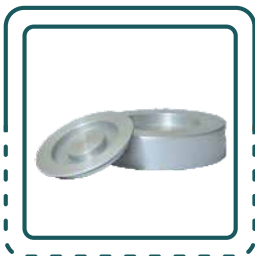
## TME 004 | Microbial Air Monitoring System (Air Sampler)

- Validated as per BS EN ISO 14698-Part I.
- PC connectivity to meet 21 CFR: Part 11 requirements.
- Unique structure avoids recirculation of air.
- Inbuilt adaptors for 90mm and 55mm plates.
- Customize air volume as per requirement.
- Access from distance with infra-red remote control.

Nominal Air Flow Rate	100 litres of air per minute
Impact Speed	< 20m/sec
Air Sample Volume	10-9999 liters can be selected and stored in the instrument. Three different volumes can be set
Maximum Volume of air per cycle	1000 litres
Plate Size	90 mm & 55 mm
Weight of instrument	3 kg
Construction	Anodized aluminum
Accessories	Petri-Plates (2 pcs), Remote, Power Charger, Software disk and cord
Display	High Brightness LCD display
Operating Environment	Temperature: 0-50 °C ,Humidity: 10- 90%, Atmospheric Pressure: 80-110kpa, Maximum Dust Concentration: 100,000,000/ m <sup>3</sup> @ 0.5 m or 0.2mg/ m <sup>3</sup>
Battery Pack	Rechargeable Li Ion (without memory effect). Battery Charging takes only 4 hours. After charging, the battery will work up to 8 hours.



Protection Cover



High Strength Carrycase



Petriplate



Charger and PC Cord



Remote Control



### Air Sampler Accessories with TME 003 (Add-ons)

CODE	PRODUCT NAME	PACK SIZE
TME 004A	Compressed gas Head Component of an environmental monitoring program used for evaluation of compressed gas	1 unit
TME 004B	Porous Sampling Head and Safety Lid	1 unit
TME 004C	Power Charger	1 unit
TME 004D	Battery	1 unit
TME 004E	Remote	1 unit
TME 004F	Cord	1 unit

# BIOLOGICAL AND CHEMICAL INDICATORS

## *Evident Control Of Sterilization Process*

Easy to Use & Interpret the result

Reliable Sensitivity

Accurate Performance

Certified in accordance with  
ISO/IRAM/NS-EN/ANIMAT PM

Trusted products

**“Your Safety, Our commitment”**

***(The most trusted partner for ensuring sterility)***



# Biological Indicators\*

## SPORE STRIPS

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TBI 001	<i>Bacillus atrophaeus</i> 10 <sup>6</sup> (formerly <i>Bacillus subtilis</i> ) Spore Strips 10 (ATCC 93722)	Gas & Dry Heat (ETO)	1 x 100 No.
TBI 004	<i>Geobacillus stearothermophilus</i> 10 <sup>6</sup> Spore Strips 10 (ATCC 7953)	Steam Sterilization	1 x 100 No.

## SPORE AMPOULES

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TBI 006	<i>Geobacillus stearothermophilus</i> 10 <sup>6</sup> (Vol. 2ml)	Steam Sterilization	1 x 50 No.
TBI 013	<i>Bacillus subtilis</i> 10 <sup>6</sup>	Steam Sterilization	1 x 200 No.

## SELF-CONTAINED BIOLOGICAL INDICATORS (SCBI)

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TBI 010	<i>Geobacillus stearothermophilus</i> 10 <sup>6</sup>	Steam Sterilization	1 x 100 No.

## SPORE COUPON

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TBI 011	<i>Geobacillus stearothermophilus</i> 10 <sup>6</sup>	Vaporized Hydrogen Peroxide (H <sub>2</sub> O <sub>2</sub> ) sterilization processes	1 x 100 No.

## CULTURE MEDIA

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TBIM 001	Culture media Ampoule with pH indicator	Culture Media for Spore Strips & Spore Coupons	1 x 50 No.



+91-9999-1687-70



marketing@titanbiotechltd.com



www.tmmmedia.in



## SELF ADHESIVE STERILIZATION INDICATORS FOR RADIATION

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TCI 001	RADIATION CHEMICAL PROCESS INDICATOR (CLASS 1)	Plain Indicator Circular Dot (15mm)	1 x 1000 No. 5 x 1000 No.

## SELF ADHESIVE STERILIZATION INDICATORS FOR ETHYLENE OXIDE

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TCI 002	ETHYLENE OXIDE (EO) CHEMICAL PROCESS INDICATOR (CLASS 1)	Plain Indicator Circular Dot (15mm)	1 x 1000 No. 5 x 1000 No.

## STERILIZATION INDICATORS FOR STEAM

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TCI 005	BOWIE & DICK TEST PACK (CLASS 2)	Steam Sterilization Process	1 x 1 Pack 1 x 20 Pack
TCI 006	STEAM CHEMICAL PROCESS INDICATOR (CLASS 1)	Plain Indicator Circular Dot (15mm)	1 x 1000 No. 5 x 1000 No.
TCI 012	MOVING FRONT INTEGRATOR INDICATOR (CLASS 5)	Steam Sterilization Processes	1 x 250 No.

## CHEMICAL INDICATOR TAPE

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TCI 007	SELF ADHESIVE AUTOCLAVE TAPE (CLASS 1)	19mm x 50m	1 No. 1 x 5 No.
TCI 008	SELF ADHESIVE ETO TAPE (CLASS 1)	19mm x 50m	1 No.

## CHEMICAL INDICATOR TEST STRIP

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TCI 009	DRY HEAT INDICATOR STRIP (Class 4)	105mm x 18mm	1 x 250 No.
TCI 010	STEAM INDICATOR STRIP (Class 4)	105mm x 18mm	1 x 250 No.

## SELF ADHESIVE STERILIZATION INDICATORS FOR VAPORIZED HYDROGEN PEROXIDE (H<sub>2</sub>O<sub>2</sub>)

CODE	PRODUCT NAME	PROCESS	PACK SIZE
TCI 011	VAPORIZED H <sub>2</sub> O <sub>2</sub> STERILIZATION PROCESS INDICATOR (Class 1)	Circular Indicator with Text (15mm)	1 x 1000 No.

# Send Us Your Direct Enquiry For Class 5/ Class 6 Steam Chemical Indicators.



# PLANT TISSUE CULTURING

## Why Tissue Culture is also called Micro propagation in-vitro?

Tissue culture is a technique of growing plant or animal cells, tissues or organ in a sterilized nutrient / culture medium under controlled environmental condition. Plant tissue culture specifically is known as micropropagation because it involves rapid multiplication of small amount of plant material to produce more progeny exactly similar to the mother plant in all aspects.

## What are Micro element and Macro element?

**Micro element:** These elements are required in trace amount ( $< 0.5\text{mM}$ ) for plant growth and development. Microelements that are usually used in plant tissue culturing are: Manganese, Iodine, Copper, Cobalt, Boron, Molybdenum, Iron and Zinc.

**Macro element:** These elements are present in greater amount ( $> 0.5\text{mM}$ ) for plant growth and development. These element comprises at least 0.1% of dry weight of plants. Macroelements that are usually used in plant tissue culturing: Nitrogen, Phosphorous, Potassium, Magnesium, Calcium and Sulphur.

## Which Vitamins are used?

Most frequently used vitamins are Thiamin (B1), Nicotinic Acid, Pyridoxine (B6) and Myo-inositol (Myo-inositol is commonly included in many vitamin stock solution. Although it is a carbohydrate not a vitamin, it has been shown to stimulate growth in certain cell cultures.)

Other Vitamins such as Biotin, Folic Acid, Ascorbic Acid, Panthothenic Acid, Vitamin E (Tocopherol), Riboflavin, and p -Aminobenzoic Acid. The requirement for these vitamins by plant cell cultures is generally negligible and they are not considered growth-limiting factors. These vitamins are generally added to the culture medium only when the concentration of Thiamin is below the desired level or when it is desirable to grow cells at very low population densities.

## Which concentration of Agar / Gellan gum should be used?

Agar is the most commonly used gelling agent for preparing semisolid and solid plant tissue culture media. The agar concentrations commonly used in plant cell culture media fall in range between 0.5 and 1.0%; these concentrations give a firm gel at the typical pH of plant cell culture media. Another gelling agent commonly used for commercial as well as research purposes is Gellan gum. This product is synthetic and should be used at 1.5-2.5 g/litre, resulting in a clear gel which aids in detecting contamination.

## How do Plant Growth Regulators affect plant morphogenesis in culture?

Two plant growth regulators affect plant differentiation:

**Auxin:** Stimulate root development

**Cytokinins:** Stimulates shoot development

Generally, the ratio of these two hormones can determine plant development:

Auxin > Cytokinin = Root development

Cytokinin > Auxin = Shoot development

Auxin = Cytokinin = Callus development

Apart from these, Abscisic acid promotes shoot bud regeneration in many species and also improves somatic embryogenesis (SE) maturation. Among 20 gibberellins,  $\text{GA}_3$  is exclusively used to promote shoot elongation and somatic embryogenesis germination. Ethylene is associated with controlling fruit ripening.



## What are the in vitro parameters affecting plant growth?

Temperature, photoperiods (light and dark cycles), carbon source, plant growth regulators, macro and micro nutrients, vitamins, water and more.

## Why antibiotics are used in plant tissue culture?

Antibiotics are substances produced by certain microorganisms that suppress the growth of other microorganisms and eventually destroy them. Their applications include:

- A. Suppresses bacterial infections in plant cell tissue culture.
- B. Suppresses mold and yeast infections in cell cultures.
- C. Eliminates Agrobacterium species after the transformation of plant tissue.

## Why one should go for tissue culture plants?

Tissue Culture plant are qualitative better and disease free, uniform vigorous and fast growing and give better yield. It is possible to multiply plants that are difficult to cutting or other traditional methods.



+91-9999-1687-70



marketing@titanbiotechltd.com




www.tmmmedia.in



# Plant Tissue Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE	CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TP 007	ANDERSON'S RHODODENDRON MEDIUM (W/O Vitamin, Sucrose, Agar) Micro & Macro Element	1.83	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 029	CHU (N6) MEDIUM (W/O Vitamins, Sucrose, Agar) Micro & Macro Element	3.95	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 008	ANDERSON'S RHODODENDRON MEDIUM (With Vitamins, Sucrose, Agar & CaCl <sub>2</sub> W/O IAA & 2iP)	42.17	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 030	CHU (N) MEDIUM (With Vitamins, W/O Sucrose, Agar) Micro & Macro Element	4.03	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 082	ANDERSON'S RHODODENDRON MEDIUM (With Vitamins, Sucrose, Gelzan CM& CaCl <sub>2</sub> W/O IAA & 2iP) for micro propagation of Musa species and Daucus species	35.17	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 031	CLC/ IPOMOEA CP MEDIUM (W/O Vitamins) Micro & Macro Element	6.61	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 071	BANANA MICROPROPAGATION MEDIUM (W/Vitamins, W/O NH <sub>4</sub> NO <sub>3</sub> , Surcose, Agar)	2.58	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 032	CLC/ IPOMOEA EP MEDIUM (With Vitamins) Micro & Macro Element	3.55	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 072	BANANA MULTIPLICATION MEDIUM (W/ Vitamins, Glucose, Plant growth regulators & Agar) for in vitro multiplication of Musa species	41.5	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 083	CLC/ IPOMOEA BASAL MEDIUM (W/Vitamins, W/O CaCl <sub>2</sub> Sucrose & Agar)	6.40	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 073	BANANA MULTIPLICATION MEDIUM (W/Vitamins, Tryptone, IAA W/O Surcose, Agar)	4.77	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 078	DATE PALM CALLUS INITIATION MEDIUM (W/ Vitamins, Sucrose, 2,4-D, 2iP, Activated Charcoal, Agar) for in vitro micro propagation of date palm	45.76	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 075	BANANA MULTIPLICATION MEDIUM (W/Vitamins, Surcose, Tryptone, Agar & IAA)	42.77	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 033	DE GREEF & JACOBS MEDIUM (W/O. Vitamins) Micro & Macro Element	3.77	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 076	BANANA MULTIPLICATION MEDIUM (W/CaCl <sub>2</sub> , Vitamins, Sucrose, Glucose, Ascorbic Acid, IAA, 6-BAP, Agar)	42.47	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 034	DE GREEF & JACOBS MEDIUM (With Vitamins) W/O SUCROSE, AGAR	3.99	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 077	CARROT CALLUS INITIATION MEDIUM (W/Vitamins, 2,4-D, W/O Sucrose, Agar)	3.21	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 035	DKW MEDIUM (W/O Vitamins) Micro & Macro Element	5.48	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 027	CHEE AND POOL (C2D) VITIS MEDIUM (W/O. Vitamins, Sucrose, Agar) Micro & Macro Element for regeneration and micro propagation of grapevine	4.44	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 036	DKW MEDIUM (With Vitamins)	5.36	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 028	CHEE AND POOL (C2D) VITIS MEDIUM (With Vitamins W/O Sucrose, Agar) Micro & Macro Element	4.49	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 009	ERIKSSON (ER) MEDIUM (W/O Vitamins, Sucrose & Agar)	4.00	5x1 Ltr 1x10 Ltr 1x50 Ltr
				TP 010	ERIKSSON (ER) MEDIUM, (With Vitamins, Sucrose W/O Agar)	34.14	5x1 Ltr 1x10 Ltr 1x50 Ltr
				TP 011	GAMBORG MEDIUM (With Vitamins, Sucrose, CaCl <sub>2</sub> , W/O IAA, Kinetin & Agar)	23.23	5x1 Ltr 1x10 Ltr 1x50 Ltr
				TP 017	GAMBORG MEDIUM (W/O Vitamins, Sucrose & Agar)	3.05	5x1 Ltr 1x10 Ltr 1x50 Ltr
				TP 012	GAMBORG MEDIUM (With Vitamins, Sugar & Agar)	31.23	5x1 Ltr 1x10 Ltr 1x50 Ltr
				TP 074	GAMBORG'S (VITAMIN 1000X POWDER)	112.0	100 ml

# Plant Tissue Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE	CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TP 085	GAMBORG B5 MEDIUM (W/CaCl <sub>2</sub> , Vitamins, Agar and Sucrose, W/O IAA & Kinetin)	31.23	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 046	MCCOWN WOODY PLANT MEDIUM (With Vitamins) Micro & Macro Element	2.46	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 079	GERBERA MULTIPLICATION MEDIUM (W/ CaCl <sub>2</sub> , Vitamins, Tyrosine, Sucrose, Adenine Sulphate, Agar, W/O IAA & Kinetin)	59.83	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 087	MURASHIGE & MILLER MEDIUM (W/ NaHPO and Vitamins W/O Sucrose & Agar)	4.69	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 037	GRESSHOFF & DOY (DBM2) MEDIUM (W/O Vitamins) Micro & Macro Element	2.63	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 093	MURASHIGE & SKOOG  MICROELEMENT	4.20	1x10 Ltr 1x50 Ltr
TP 038	GRESSHOFF & DOY (DBM2) MEDIUM (With Vitamins) Micro & Macro Element	2.81	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 047	MURASHIGE & SKOOG MEDIUM (With Vitamins & Folic Acid)	4.55	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 039	HELLER MEDIUM (W/O Vitamins) Micro & Macro Element	1.66	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 048	MURASHIGE & SKOOG MEDIUM (With Vitamins & MES Buffer)	5.04	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 090	HOAGLAND NO.2 BASAL SALT MIXTURE	1.63	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 001	MURASHIGE & SKOOG MEDIUM (With Vitamins, W/O Sucrose, Agar & Calcium Chloride)	4.10	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 040	KAO & MICHAYLUK MEDIUM (W/O Vitamins) Micro & Macro Element	3.80	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 001A	MURASHIGE & SKOOG MEDIUM (With Vitamins & Calcium Chloride W/O Sucrose, Agar)	4.54	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 018	KNUDSON-C ORCHID MEDIUM MOREL MODIFICATION Micro & Macro Element	2.00	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 002	MURASHIGE & SKOOG MEDIUM (With Sucrose, & Vitamins, W/O Agar & Calcium Chloride)	34.10	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 019	KNUDSON-C ORCHID MEDIUM (With Sucrose & Vitamins W/O Agar)	21.99	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 089	MURASHIGE & SKOOG MEDIUM W/Calcium Chloride, Vitamin & Sucrose W/O Agar	34.54	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 086	KNUDSON-C ORCHID MEDIUM, MOREL MODIFICATION (With Sucrose, Vitamins & Agar)	29.99	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 060	MURASHIGE & SKOOG MEDIUM W/Calcium Chloride, Vitamins, Sucrose & Agar	41.54	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 041	LINDEMANN ORCHID MEDIUM (W/O Vitamins) Micro & Macro Element	2.60	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 088	MURASHIGE & SKOOG MEDIUM W/Calcium Chloride, Vitamins, Sucrose and Gellan Gum	37.54	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 042	LINSMAIER & SKOOG MEDIUM (With Vitamins W/O Sucrose & Agar) Micro & Macro Element	4.54	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 003	MURASHIGE & SKOOG MEDIUM (With Sucrose, Agar, Vitamins, 6-BAP W/O Calcium Chloride, IAA & Kinetin)	42.10	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 043	LITVAY MEDIUM (W/O Vitamins) Micro & Macro with vitamins	4.95	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 004	MURASHIGE & SKOOG MEDIUM (S.B) (W/O Vitamins and with Calcium Chloride)	2.65	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 044	LITVAY MEDIUM (With Vitamins) Micro & Macro Element	5.08	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 006	MURASHIGE & SKOOG MEDIUM (S.B) (W/O Calcium Chloride & Vitamins)	4.07	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 045	MCCOWN WOODY PLANT MEDIUM (W/O Vitamins) Micro & Macro Element	2.36	5x1 Ltr 1x10 Ltr 1x50 Ltr				

# Plant Tissue Culture Media

CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE	CODE	PRODUCT NAME	F.Wt. Gm./Ltr.	PACK SIZE
TP 020	MURASHIGE & SKOOG MEDIUM MODIFIED (SB) With 1/2 Macronutrient	2.18	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 080	ORCHID MAINTENANCE/ REPLATE MEDIUM (W/CaCl <sub>2</sub> , Vitamins, Sucrose, Peptone, MES, Agar W/O. Activated Charcoal)	33.36	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 021	MURASHIGE & SKOOG MEDIUM MODIFIED (SB) W/O. NH <sub>4</sub> NO <sub>3</sub>	2.65	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 081	POTATO MICROPROPAGATION MEDIUM (W/CaCl <sub>2</sub> , Vitamins, IAA, Kinetin, W/O. Sucrose & Agar)	4.54	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 022	MURASHIGE & SKOOG MEDIUM MODIFIED (SB) ½ x NH <sub>4</sub> NO <sub>3</sub> and KNO <sub>3</sub>	2.53	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 054	QUIRIN & LEPOIVRE MEDIUM (W/O. Vitamins)	3.28	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 023	MURASHIGE & SKOOG MEDIUM MODIFIED (SB) With Micro and Macro nutrient W/O. Ammonium Salt	4.40	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 055	QUIRIN & LEPOIVRE MEDIUM (With Vitamins W/O. Sucrose & Agar)	3.41	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 024	MURASHIGE & SKOOG MEDIUM (SB) With minimal organics (MSMO)	4.39	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 057	RUGINI OLIVE MEDIUM (With Vitamins, W/O Sucrose & Agar) Micro & Macro Element	4.16	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 025	MURASHIGE & SKOOG MODIFIED MEDIUM With Calcium Chloride & Gamborg's Vitamins	4.55	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 058	SCHENK & HILDEBRANDT MEDIUM (W/O Vitamins) Micro & Macro with Vitamins	3.18	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 026	MURASHIGE & SKOOG MEDIUM Vitamin (1000x)	103.10	100 ml	TP 059	SCHENK & HILDEBRANDT MEDIUM (With Vitamins W/O Sucrose & Agar) Micro & Macro with Vitamins	4.26	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 013	NITSCH MEDIUM (With Vitamins, Sucrose & Agar) for anther culture	30.04	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 063	S-MEDIUM (Morel and Wetmore) (With Vitamins, MES Buffer & Sucrose)	13.03	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 014	NITSCH MEDIUM (With Vitamins and Sucrose W/O. Agar) Micro & Macro Element	22.04	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 070	VACIN & WENT MEDIUM (With Vitamins, Sucrose & Agar)	29.63	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 049	NLN MEDIUM Without CaNO <sub>3</sub> .4HO Micro & Macro Element	0.39	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 069	WEST VACO WU5 MEDIUM (for Embryogenic Culture)	5.22	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 050	NLN MEDIUM (With Vitamins) Micro & Macro Element	1.45	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 015	WHITE MEDIUM Micro & Macro Element	0.94	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 051	ORCHID MAINTENANCE MEDIUM (W/O Vitamins, MES, Sucrose, Tryptone, Charcoal & Agar)	2.17	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 016	WHITE MEDIUM (With Vitamins and Sucrose & W/O Agar)	21.06	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 052	ORCHID MAINTENANCE MEDIUM (With Vitamins, Buffer MES, Sucrose, Tryptone & Charcoal W/O Agar)	27.36	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 084	WOODY PLANT MEDIUM (W/CaCl <sub>2</sub> , Vitamins, W/O Sucrose, Agar)	2.43	5x1 Ltr 1x10 Ltr 1x50 Ltr
TP 053	ORCHID MAINTENANCE MEDIUM (With Vitamins, Buffer MES, Sucrose and Tryptone, Charcoal & Agar)	35.36	5x1 Ltr 1x10 Ltr 1x50 Ltr	TP 092	WOODY PLANT MEDIUM (W/CaCl <sub>2</sub> , Vitamins & Sucrose W/O Agar)	22.40	5x1 Ltr 1x10 Ltr 1x50 Ltr

Gelzan cm<sup>®</sup> is regd. trademark of CP Kelco USA for Gellan Gum. Gelrite now available in the name of Gelzan cm<sup>®</sup>. Titan Biotech offers Plant Tissue Culture Media as per customer specifications.

# Plant Tissue Culture Media Ingredients

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
<b>VITAMINS</b>			<b>AMINO ACID</b>		
561	ADENINE 99% (6 Aminopurine, Vitamin B ) CAS 73-24-55 C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> F. wt. 135.13	5 gm 25 gm 1 Kg	1103	L-ALANINE, 99%+Purity CAS 56-41-7 C <sub>3</sub> H <sub>7</sub> NO.F .wt. 89.10	25 gm 100 gm 500 gm
233	p-AMINO BENZOIC ACID (PABA) (Para Amino Benzoic Acid) CAS 150-13-0 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> F. wt. 137.14	100 gm 500 gm	1104	L-ARGININE, 99%+Purity CAS 74-79-3 C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> .F. wt. 174.20	25 gm 100 gm 1 Kg
1706	L-ASCORBIC ACID (Vitamin C) CAS 50-81-7 C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> F. wt. 176.12	100 gm 500 gm	1106	L-ASPARAGINE, 99%+Purity (Mono) CAS 5794-13-8 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> H <sub>2</sub> O <sub>2</sub> F. wt. 150.14	25 gm 100 gm 500 gm
1709	D(+)-BIOTIN (Vitamin H) * CAS 58-85-5 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S F. wt. 244.31	1 gm 10 gm 25 gm	1108	L-ASPARTIC ACID, 99%+Purity CAS 56-84-8 C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> F. wt. 294.3	25 gm 100 gm 500 gm
1701	CALCIUM-D-PANTOTHENATE (Vitamin B5)* CAS 137-08-6 C <sub>18</sub> H <sub>32</sub> CaN <sub>2</sub> O <sub>10</sub> F. wt. 476.53	25 gm 100 gm 1 Kg	1138	L-CYSTEINE, 99%+Crystalline CAS 52-90-4 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S F. wt. 121.17 <sub>72</sub>	5 gm 25 gm 100 gm
335	FOLIC ACID (Vitamin B9)* (Pterogl-L-glutamic acid) CAS 59-30-3 C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> F. wt. 441.40	5 gm 25 gm	1139	L-CYSTEINE HCl (Mono) 99%+Purity CAS 7048-04-6 C <sub>3</sub> H <sub>8</sub> ClN <sub>2</sub> O <sub>2</sub> .S.H O F. wt. 175.63	25 gm 100 gm 1 Kg 25 Kg
3151	HYPOXANTHINE CAS 68-94-0 C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O F. Wt. 136.112	5 gm 100 gm	1140	L-CYSTINE, 99%+CRYSTALLINE (Free Base) CAS 56-89-3 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> F. Wt. 240.3	25 gm 100 gm 1 Kg
604	INOSITOL (Meso-Inositol) CAS 87-89-8 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> F. wt. 180.2	25 gm 100 gm 1 Kg	1111	L-GLUTAMIC ACID CAS 56-86-0 C <sub>5</sub> H <sub>9</sub> No <sub>4</sub> F. wt. 147.13	100 gm 500 gm 25 kg
685	NICOTINAMIDE (Niacinamide) (Vitamin PP) CAS 98-92-0 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O F. wt. 122.1	25 gm 100 gm 1 Kg	1114	L-GLUTAMINE, 99%+Crystalline CAS 56-85-9 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> F. Wt. 146.14	25 gm 100 gm 500 gm
759	NICOTINIC ACID (Niacin) (Vitamin B) CAS 59-67-6 C <sub>6</sub> H <sub>6</sub> NO <sub>2</sub> F. wt. 123.1	25 gm 100 gm 1 Kg	757	GLUTATHIONE (Reduced) CAS 70-18-8 C <sub>10</sub> H <sub>12</sub> N <sub>3</sub> O <sub>6</sub> S F. wt. 307.32	1 gm 5 gm 25 gm
4238	PYRROLOQUINOLINE QUINONE) CAS : 7290-34-3 C <sub>11</sub> H <sub>6</sub> N <sub>2</sub> O <sub>6</sub> F. wt. 330.21	100 gm 500 gm	1109	GLYCINE, 99%+Purity, AR GRADE CAS 56-40-6 C <sub>2</sub> H <sub>5</sub> N <sub>2</sub> O.F. wt. 75.07	100 gm 500 gm 5 Kg
4239	PYRROLOQUINOLINE QUINONE DISODIUM CAS : 122 628-50-6 C <sub>14</sub> H <sub>4</sub> NA <sub>2</sub> O <sub>8</sub> F. wt. 347.17	100 gm 500 gm	1115	L-HISTIDINE, 99%+Crystalline CAS 71-00-1 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> F. wt. 155.15	25 gm 500 gm
1705	PYRIDOXINE HCl (Vitamin B) CAS 58-56-0 C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl F. wt. 205.64	10 gm 25 gm 100 gm	1119	L-ISOLEUCINE, 99%+Crystalline CAS 73-32-5 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> F. wt. 131.17	5 gm 25 gm
1703	RIBOFLAVINE (Vitamin B <sub>2</sub> ,Vitamin G) CAS 83-88-5 C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> F. wt. 376.36	10 gm 25 gm 100 gm	1121	L-LEUCINE, 99%+Crystalline CAS 61-90-5 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> F. wt. 131.17	25 gm 100 gm 500 gm
1702	THIAMINE Hcl (Vitamin B1) CAS 67-03-8 C <sub>12</sub> H <sub>17</sub> ClN <sub>4</sub> OS.HC F. wt. 337.27	25 gm 100 gm 500 gm	1122	L-LYSINE MONO HCl, 99%+Crystalline CAS 657-27-2 C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> .HCl F. wt. 182.65	100 gm 500 gm
1701	Vitamin B5 (Calcium-D-pantothenate) CAS 137-08-6 C <sub>18</sub> H <sub>18</sub> CaN <sub>2</sub> O <sub>10</sub> F. wt. 476.53	25 gm 100 gm	1123	L-METHIONINE, 99%+Crystalline CAS 63-68-3 C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S F. wt. 149.21	25 gm 100 gm 500 gm
1704	Vitamin B12 (Cyanocobalamin) CAS 68-19-9 C <sub>63</sub> H <sub>88</sub> CoN <sub>14</sub> P F. wt. 1355.38	1 gm 10 gm	1125	L-ORNITHINE MONO HCl, 99%+Crystalline CAS 3184-13-2 C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> .HCl F. Wt. 168.62	25 gm 100 gm 500 gm

# Plant Tissue Culture Media Ingredients

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
1127	L-PHENYLALANINE, 99%+Crystalline CAS 63-91-2 C <sub>9</sub> H <sub>9</sub> NO <sub>2</sub> F. wt. 165.2	25 gm 100 gm 500 gm	328	ETHYLENE DIAMINE TETRAACETIC ACID DISODIUM SALT, AR GRADE CAS 6381-92-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>8</sub> Fe.Na <sub>2</sub> 2H <sub>2</sub> O F. wt. 372.2	100 gm 500 gm 5 Kg
1128	L-PROLINE, 99%+Crystalline CAS 147-85-3 C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> F. wt. 115.13	5 gm 25 gm 500 gm	330	FERRIC AMMONIUM CITRATE (BROWN), EXTRA PURE CAS 1185-57-5 C <sub>12</sub> H <sub>2</sub> Fe <sub>2</sub> N <sub>3</sub> O <sub>11</sub> F. Wt. 488.16	500 gm 5 Kg
1130	L-SERINE, 99%+Crystalline CAS 56-45-1 C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> F. wt. 105.09	10 gm 25 gm 1 Kg	4223	FE-EDDHA (ETHYLENEDIAMINE-N,N'-BIS (2-HYDROXYPHENYLACETATE ACID) FERRIC SODIUM COMPLEX CAS 84539-55-9 C <sub>18</sub> H <sub>18</sub> FeN <sub>2</sub> NaO <sub>6</sub> F. Wt. 437.19	25 gm 100 gm
956	TAURINE (2-Aminoethanesulphonic Acid) CAS 107-35-7 C <sub>2</sub> H <sub>7</sub> NO <sub>3</sub> S F. wt. 125.15	25 gm 100 gm	756	FERRIC CITRATE, (Mono) CAS 2338-05-8 C <sub>6</sub> H <sub>5</sub> FeO <sub>7</sub> F. Wt. 244.94	500 gm
1131	L-THREONINE, 99%+Crystalline CAS 72-19-5 C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> F. wt. 119.12	5 gm 25 gm 500 gm	514	FERROUS SULPHATE (Hepta), AR GRADE CAS 7782-63-0 FeSO <sub>4</sub> 7H <sub>2</sub> O F. wt. 278.01	500 gm
1134	L-TRPYTOPHAN, 99% Crystalline CAS 73-22-3 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> F. wt. 204.23	5 gm 25 gm 500 gm	704	MANGANESE (II) CHLORIDE, (Tetra), EXTRA PURE CAS 13446-34-9 MnCl <sub>2</sub> ·4H <sub>2</sub> O F. Wt. 197.91	500 gm
1135	L-TYROSINE, 99+Crystalline CAS 60-18-4 C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> F. wt. 181.19	25 gm 100 gm 500 gm	703	MANGANESE (II) SULPHATE (Mono), AR GRADE CAS 10034-96-5 MnSO <sub>4</sub> ·H <sub>2</sub> O F. wt. 169.02	500 gm
674	URACIL CAS 66-22-8 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> F. wt. 112.09	5 gm 25 gm	2131	NICKEL CHLORIDE (Hexa), EXTRA PURE CAS 7791-20-0 NiCl <sub>2</sub> ·6H <sub>2</sub> O F. wt. 237.69	500 gm
1137	L-VALINE, 99% Crystalline CAS 72-18-4 C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub> F. wt. 117.15	25 gm 100 gm	394	POTASSIUM IODIDE, EXTRA PURE CAS 7681-11-0 KI F. Wt. 166.00	100 gm 500 gm
<b>MICRONUTRIENTS</b>			924	SODIUM CHLORIDE CAS 7647-14-5 NaCl F. wt. 58.44	500 gm 5 Kg
245	AMMONIUM MOLYBDATE, (Tetra), EXTRA PURE CAS 12054-85-2 (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O F. wt. 1235.86	100 gm 500 gm 25 Kg	449	SODIUM MOLYBDATE, (Dihydrate), EXTRA PURE CAS 10102-40-6 Na <sub>2</sub> MoO <sub>4</sub> ·2H <sub>2</sub> O F. Wt. 241.95	100 gm 500 gm
282	BORIC ACID, AR GRADE CAS 10043-35-3 H <sub>3</sub> Bo <sub>3</sub> F. wt. 61.83	500 gm 5 Kg	469	SODIUM THIOSULPHATE (Penta), EXTRA PURE CAS 10102-17-7 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> ·5H <sub>2</sub> O F. Wt. 248.18	500 gm 5 Kg
977	COBALT (II) NITRATE (Hexa), EXTRA PURE CAS 10026-22-9 CO(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O F. Wt. 291.03	100 gm 500 gm	2325	STRONTIUM NITRATE, (ANH.), EXTRA PURE CAS 10042-76-9 Sr(NO <sub>3</sub> ) <sub>2</sub> F. Wt. 211.63	500 gm
978	COBALT (II) SULPHATE (Hepta), EXTRA PURE CAS 10026-24-1 CO <sub>2</sub> SO <sub>3</sub> ·7H <sub>2</sub> O F. Wt. 281.10	100 gm 500 gm	3508	ZINC SULPHATE (Hepta), AR GRADE CAS 7446-20-0 ZnSO <sub>4</sub> ·7H <sub>2</sub> O F. wt. 287.55	500 gm 5 Kg
320	CUPRIC SULPHATE (Penta), AR GRADE CAS 7758-99-8 CuSO <sub>4</sub> ·5H <sub>2</sub> O F. wt. 249.68	500 gm			
973	ETHYLENE DIAMINE TETRAACETIC ACID FERRIC-MONO SODIUM, EXTRA PURE CAS 15708-41-5 C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> O <sub>8</sub> FeNa F. wt. 367	100 gm 500 gm			

# Plant Tissue Culture Media Ingredients

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
<b>MACRONUTRIENTS</b>			218	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE (ANH.), AR GRADE CAS 7758-11-14 K <sub>2</sub> HPQ F. Wt. 174.17	500 gm 5 Kg
242	AMMONIUM CHLORIDE, AR GRADE CAS 12125-02-9 NH <sub>4</sub> Cl F. wt. 53.49	500 gm 5 Kg	220	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE (ANH.), AR GRADE CAS 7778-77-0 KH <sub>2</sub> PO <sub>4</sub> F. Wt. 329.25	500 gm 5 Kg
256	AMMONIUM DIHYDROGEN PHOSPHATE, AR GRADE CAS 7722-76-1 NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> F. wt. 115.02	500 gm	511	POTASSIUM HYDROXIDE PELLETS, AR GRADE CAS 1310-58-3 KOH F. wt. 56.11	500 gm 5 Kg
238	AMMONIUM HYDROGEN CARBONATE, AR GRADE CAS 1066-33-7 CH <sub>3</sub> NO <sub>3</sub> F. wt. 79.056	500 gm	634	POTASSIUM IODIDE, AR GRADE CAS 7681-11-0 KI F. wt. 166.0	100 gm 500 gm
246	AMMONIUM MOLYBDATE (Tetra), AR GRADE CAS 12054-85-2 (NH <sub>4</sub> ) <sub>6</sub> MO <sub>7</sub> O <sub>24</sub> .4H <sub>2</sub> O F. wt. 1235.86	100 gm 500 gm	761	POTASSIUM NITRATE, EXTRA PURE CAS 7757-79-1 KNO <sub>3</sub> F. Wt. 101.10	500 gm 5 Kg
258	AMMONIUM SULPHATE, AR GRADE CAS 7783-20-2 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> F. wt. 132.16	500 gm 5 Kg	407	POTASSIUM SULPHATE, AR GRADE CAS 7778-80-5 K <sub>2</sub> SO <sub>4</sub> F. wt. 101.1	500 gm
289	CALCIUM CARBONATE (Precipitated), (ANH.), AR GRADE CAS 471-34-1 CaCO <sub>3</sub> F. wt. 100.09	500 gm	763	SODIUM DIHYDROGEN ORTHOPHOSPHATE, (Mono Sodium Phosphate Dihydrate), AR GRADE CAS 13472-35-0 NaH <sub>2</sub> PO <sub>4</sub> .2H <sub>2</sub> O F. Wt. 156.01	500 gm 5 Kg
292	CALCIUM CHLORIDE (Dihydrate), AR GRADE CAS 10035-04-8 CaCl <sub>2</sub> .2H <sub>2</sub> O F. wt. 147.02	500 gm	451	SODIUM NITRATE, AR GRADE CAS 7631-99-4 NaNO <sub>3</sub> F. wt. 85.0	500 gm
828	CALCIUM CITRATE (Tetra) CAS 5785-44-4 C <sub>12</sub> H <sub>10</sub> Ca <sub>3</sub> O <sub>14</sub> .4(H <sub>2</sub> O) F. wt. 570.50	500 gm	<b>ANTIBIOTIC POWDER</b>		
160	CALCIUM NITRATE (Tetra), AR GRADE CAS 13477-34-4 CaH <sub>8</sub> N <sub>2</sub> O <sub>10</sub> F. wt. 236.15	500 gm 5 Kg	3300	ACETYLSALICYLIC ACID (Aspirin, 2-Acetoxybenzoic Acid) CAS 50-78-2 C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> F. wt. 180.15	500 gm
163	tri-l-CALCIUM PHOSPHATE, EXTRA PURE CAS 7758-87-4 Ca <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> F. wt. 310.2	500 gm 5 Kg	573	ACTIDIONE (Cycloheximide), AR GRADE CAS 66-81-9 C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> F. wt. 281.36	1 gm 5 gm
614	MAGNESIUM CHLORIDE (Hexa), AR GRADE CAS 7791-18-6 MgCl <sub>2</sub> .6H <sub>2</sub> O F. wt. 203.3	500 gm 5 Kg	2028	AMOXYCILLIN (Trihydrate) * CAS 61336-70-7 C <sub>16</sub> H <sub>25</sub> N <sub>3</sub> O <sub>8</sub> S F. wt. 419.5	1 gm
357	MAGNESIUM NITRATE, (Hexa), EXTRA PURE CAS 13446-18-9 Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O F. Wt. 256.41	500 gm	3078	AMPHOTERICIN B * CAS 1397-89-3 C <sub>47</sub> H <sub>79</sub> NO <sub>17</sub> F. wt. 924.1	1 gm 5 gm
359	MAGNESIUM SULPHATE (Hepta), AR GRADE CAS 10034-99-8 MgSO <sub>4</sub> .7H <sub>2</sub> O F. wt. 246.48	500 gm 5 Kg	2007	AMPICILLIN SODIUM * CAS 69-52-3 C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>4</sub> S F. wt. 371.4	1 gm 10 gm
386	POTASSIUM CHLORIDE, AR GRADE CAS 7447-40-7 KCl F. wt. 74.55	500 gm 5 Kg	4002	AUGMENTIN (Amoxicillin : clavulanic acid potassium 5:1)	1 gm
			4228	CARBENDAZIM CAS 10605-21-7 C <sub>9</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> F. Wt. 191.19	1 gm 5 gm 25 gm

# Plant Tissue Culture Media Ingredients

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
3314	CARBENICILLIN DISODIUM * CAS 4800-94-6 C <sub>17</sub> H <sub>16</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S F. wt. 422.4	1 gm	4209	METRONIDAZOLE CAS 443-48-1 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>3</sub> F. wt. 171.2	1 gm
2016	CEFOTAXIME SODIUM * CAS 64485-93-4 C <sub>16</sub> H <sub>16</sub> N <sub>5</sub> NaO <sub>7</sub> S <sub>2</sub> F. wt. 477.4	1 gm 5 gm	4210	MINOCYCLINE HCL CAS 10118-90-8 C <sub>23</sub> H <sub>27</sub> N <sub>3</sub> O <sub>7</sub> F. wt. 457.47	100 mg 1 gm
2012	CEPHALEXIN (Mono) * CAS 23325-78-2 C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub> S.H <sub>2</sub> O F. wt. 365.4	1 gm	1713	NALIDIXIC ACID * CAS 389-08-2 C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> F. wt. 232.2	1 gm 5 gm
2017	CHLORAMPHENICOL * CAS 56-75-7 C <sub>11</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>5</sub> F. wt. 323.1	5 gm 25 gm	2003	NEOMYCIN SULPHATE CAS 1405-10-3 C <sub>23</sub> H <sub>46</sub> N <sub>6</sub> O <sub>13</sub> .3H <sub>2</sub> SO <sub>4</sub> F. wt. 908.9 (Store at 2 ± 8 C)	5 gm
4004	CLINDAMYCIN HCL CAS 18323-44-9 C <sub>18</sub> H <sub>33</sub> ClN <sub>2</sub> O <sub>5</sub> S.HCl F. wt. 424.98 g/mole	5 gm	2463	NYSTATINE (10,00,000 u/vl) * CAS 1400-61-9 C <sub>47</sub> H <sub>73</sub> NO <sub>17</sub> F. wt. 926.10	1 vl
4207	D-CYCLOSERINE CAS 68-41-7 C <sub>9</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> F. wt. 102.09	1 gm	2004	OXYTETRACYCLINE HCl * CAS 2058-46-0 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>9</sub> .HCl F. wt. 496.9	1 gm
1805	COLCHICINE CAS 64-86-8 C <sub>22</sub> H <sub>25</sub> NO <sub>6</sub> F. wt. 399.4 (Store at room temp.)	1 gm 10 gm	4229	PAROMOMYCIN SULPHATE CAS 1263-89-4 C <sub>23</sub> H <sub>47</sub> N <sub>5</sub> O <sub>15</sub> S F. Wt. 713.71	1 gm 5 gm
2020	COLISTIN SULPHATE SODIUM (2,50,000/VL)* CAS 1264-72-8	1 vl	2005	POLYMYXIN B. SULPHATE (1 million units/vl) CAS 1405-20-5 C <sub>55</sub> H <sub>96</sub> N <sub>16</sub> O <sub>13</sub> .2H <sub>2</sub> SO <sub>4</sub>	1 vl 5 vl
4208	DICAMBA CAS 1918-00-9 C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>3</sub> F. wt. 221.04	100 mg 1 gm	3393	PENICILLIN BENZYL SODIUM (PENCILLIN-G) CAS 69-57-8 C <sub>16</sub> H <sub>17</sub> N <sub>2</sub> NaO <sub>4</sub> S(1MU/vl) F. wt. 356.35	1 vl
3539	DOXYCYCLINE HCl CAS 10592-13-9 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl F. wt. 480.89	1 gm	2200	RIFAMPICIN CAS 13292-46-1 C <sub>43</sub> H <sub>58</sub> N <sub>4</sub> O <sub>12</sub>	1 gm
2023	ERYTHROMYCIN CAS 114-07-8 C <sub>37</sub> H <sub>67</sub> NO <sub>13</sub> F. wt. 733.9	1 gm	2030	STREPTOMYCIN SULPHATE CAS 3810-74-0 C <sub>21</sub> H <sub>39</sub> O <sub>12</sub> .(H <sub>2</sub> SO <sub>4</sub> ) <sub>3</sub>	5 gm 25 gm
3341	G-418-DISULPHATE (Geneticin Sulphate) CAS 108321-42-2 C <sub>20</sub> H <sub>40</sub> N <sub>4</sub> O <sub>10</sub> F. wt. 692.70	500 mg 1 gm	3439	SULPHAMETHOXAZOLE CAS 723-46-6 C <sub>10</sub> H <sub>11</sub> N <sub>3</sub> O <sub>3</sub> S	5 gm 25 gm
2025	GENTAMYCIN SULPHATE * CAS 1405-41-0 C <sub>21</sub> H <sub>43</sub> N <sub>5</sub> O <sub>7</sub> .H <sub>7</sub> SO <sub>4</sub> F. wt. 575.67	1 gm 5 gm	070	TETRACYCLINE CAS 60-54-8 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> F. wt. 444.43	5 gm
3357	HYGROMYCIN B CAS 31282-04-9 C <sub>20</sub> H <sub>37</sub> N <sub>3</sub> O <sub>13</sub> F. wt. 527.60	100 mg 1 gm	478	THIOMERSAL, EXTRA PURE CAS 54-64-8 C <sub>9</sub> H <sub>9</sub> HgNaO <sub>2</sub> S F. wt. 404.81	25 gm 100 gm
2035	KANAMYCIN SULPHATE (Mono) * CAS 29701-07-3 C <sub>18</sub> H <sub>37</sub> N <sub>5</sub> O <sub>10</sub> .H <sub>2</sub> Q S F. wt. 581.68	1 gm 5 gm	071	TICARCILLIN / CLAVULANIC ACID CAS 4697-14-7 C <sub>15</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> F. wt. 428.39	500 mg
2026	LINCOSYMICIN HCl (Mono) * (10,00000 Unit/vl) CAS 7179-49-9 C <sub>18</sub> H <sub>37</sub> ClN <sub>2</sub> O <sub>5</sub> S F. wt. 461.01	1 vl	3441	TICARCILLIN SODIUM CAS 4697-14-7 C <sub>15</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> F. wt. 428.39	1 gm 5 gm 25 gm



# Plant Tissue Culture Media Ingredients

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
2031	TRIMETHOPRIM CAS 738-70-5 C <sub>14</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub> F. wt. 290.3	5 gm	4213	2, 8 HOMO BRASSINOLIDE CAS 80483-89-2 C <sub>29</sub> H <sub>50</sub> O <sub>6</sub> F. wt. 494.70	10 mg 100 mg
072	TOBRAMYCIN SULPHATE CAS 49842-07-1 C <sub>18</sub> H <sub>19</sub> N <sub>5</sub> O <sub>9</sub> F. wt. 567.51	100 mg	606	INDOLE-3-ACETIC ACID (3-Indoleacetic acid, IAA) CAS 87-51-4 C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> F. wt. 175.18 (Store at 2 - 15°C)	5 gm 25 gm 100 gm 1 Kg
4211	VALIDAMYCINE CAS 37248-47-8 C <sub>20</sub> H <sub>19</sub> NO <sub>13</sub> F. wt. 497.49	1 gm	606A	INDOLE-3-ACETIC ACID POTASSIUM SALT CAS 2338-19-4 C <sub>10</sub> H <sub>8</sub> KNO <sub>2</sub> F. Wt. 213.27	25 gm 100 gm 1 kg
2032	VANCOMYCIN HCl CAS 1404-93-9 C <sub>66</sub> H <sub>175</sub> Cl <sub>2</sub> N <sub>5</sub> O <sub>24</sub> .HCl F. wt. 1485.7	500 mg	607	INDOLE-3-BUTYRIC ACID * (3-Indolebutyric acid, IBA) CAS 133-32-4 C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> F. wt. 203.33	5 gm 25 gm 100 gm 1 Kg
<b>PLANT GROWTH REGULATORS</b>					
3051	ABSCISIC ACID (ABA) CAS 21293-29-8 C <sub>15</sub> H <sub>20</sub> O <sub>4</sub> F. wt. 264.3	100 mg 500 mg 1 gm	607A	INDOLE-3-BUTYRIC ACID POTASSIUM SALT CAS 60096-23-3 C <sub>12</sub> H <sub>12</sub> KNO <sub>2</sub> F. Wt. 241.33	25 gm 100 gm 1 kg
4240	ACETOSYRINGONE CAS : 2478-38-8 C <sub>10</sub> H <sub>12</sub> O <sub>4</sub> F. wt. 196.2	1 gm 5 gm	4215	N <sup>6</sup> -(2-ISOPENTENYL)ADENINE; (2IP) [6-(g-g-Dimethylallylamino)purine] CAS 2365-40-4 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> F. wt. 203.24	1 gm 5 gm
562	ADENINE SULPHATE (Dihydrate) (6 Aminopurine Sulphate) CAS 321-30-2 C <sub>10</sub> H <sub>12</sub> N <sub>10</sub> O <sub>4</sub> S F. wt. 368.34	10 gm 100 gm	863	KINETIN (6-Furfurylaminopurine) * CAS 525-79-1 C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O F. wt. 215.21	1 gm 5 gm
4241	5-AMINOLEVULINIC ACID * CAS : C5H9NO3 C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> F. wt. 131.12	1 gm 5 gm	4214	meta-TOPOLINE CAS 75737-38-1 C <sub>12</sub> H <sub>10</sub> N <sub>5</sub> OH F. wt. 241.25	25 mg 100 mg
2565	p-CHLOROPHENOXY ACETIC ACID (4 CPA) CAS 122-88-3 C <sub>8</sub> H <sub>7</sub> ClO <sub>3</sub> F. wt. 186.6	25 gm	2122	α-NAPHTHALENE ACETIC ACID CAS 86-87-3 C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> F. wt. 186.21	25 gm 100 gm 500 gm 25 kg
4242	DAMINOZIDE CAS : 1596-84-5 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> F. wt. 160.17	5 gm	2122A	α-NAPHTHALENE ACETIC ACID POTASSIUM SALT CAS 15165-79-4 C <sub>12</sub> H <sub>9</sub> O <sub>2</sub> K F. Wt. 224.30	25 gm 100 gm 1 Kg
2590	2,4, DICHLORO PHENOXY ACETIC ACID (2,4-D) CAS 94-75-7 C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>3</sub> F. wt. 221.04	500 gm	3565	β-NAPHTHOXY ACETIC ACID CAS 120-23-0 C <sub>12</sub> H <sub>10</sub> O <sub>3</sub> F. wt. 202.21	25 gm 100 gm
4212	FORCHLORFENURON (4-CPPU) N-(2-chloro-4-pyridinyl)-N'- phenyl CAS 68157-60-8 C <sub>12</sub> H <sub>10</sub> ClN <sub>3</sub> O F. wt. 247.68	5 gm	3570	PACLOBUTRAZOL * CAS 76738-62-0 C <sub>15</sub> H <sub>20</sub> ClN <sub>3</sub> O F. wt. 293.80	5 gm 25 gm
4243	GENISTEIN CAS 466-72-0 C <sub>19</sub> H <sub>10</sub> O <sub>5</sub> F. wt. 270.24	100 gm	906	PHENYLACETIC ACID (PAA; Benzeneacetic acid) CAS 103-82-2 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> F. wt. 136.15	500 gm
3547	GIBBERELIC ACID (GA) <sup>4+7</sup> CAS 202467-69-4 C <sub>20</sub> H <sub>19</sub> N <sub>3</sub> O <sub>7</sub> S F. wt. 445.45	1 gm 5 gm 100 gm	2457	PHLOROGLUCINOL CAS : 108-73-6 C <sub>6</sub> H <sub>8</sub> O <sub>3</sub> F. wt. 126.11	25 gm 100 gm
849	GIBBERELIC ACID A3 (GA) <sup>3</sup> CAS 77-06-5 C <sub>19</sub> H <sub>22</sub> O <sub>6</sub> F. wt. 346.37	1 gm 10 gm 100 gm 1 kg	3576	PICLORAM CAS 1918-02-1 C <sub>6</sub> H <sub>3</sub> Cl <sub>3</sub> N <sub>2</sub> O F. wt. 241.46	1 gm 5 gm

# Plant Tissue Culture Media Ingredients

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
4245	PROHEXADIONE-CALCIUM CAS : 127277-53-6 $C_{10}H_{10}CaO_5$ F. Wt. 250.263	5 gm	465	D-SORBITOL POWDER (D-Glucitol) CAS 50-70-4 $C_6H_{14}O_6$ F. wt. 182.17	100 gm 500 gm
680	SALICYCLIC ACID, AR GRADE	500 gm	1309	STARCH, POTATO (Insoluble) CAS 9005-84-9	500 gm
3584	THIDIAZURON CAS 51707-55-2 $C_9H_8N_4OS$ F. wt. 220.25	250 mg 1 gm	TC 023	SUCROSE, for Tissue Culture & Molecular Biology CAS 57-50-1 $C_{12}H_{22}O_{11}$ F. wt. 342.3	500 gm 5 Kg
3587	2,4,5, TRICHLOROPHENOXY ACETIC ACID CAS 93-76-5 $C_8H_5ClO_3$ F. wt. 255.49	5 gm 25 gm	TC 024	D-TREHALOSE (Dihydrate) CAS 6138-23-4 $C_{12}H_{22}O_{11} \cdot 2H_2O$ F. Wt. 378.33	5 gm 25 gm
4246	TRIACONTANOL 20% CAS : 593-50-0 $C_{30}H_{62}O$ F. wt. 438.81 (Store at 2°-4 C)	100 gm 500 gm	1312	D(+)-XYLOSE CAS 58-86-6 $C_5H_{10}O_5$ F. wt. 150.13	25 gm 100 gm 500 gm
516	ZEATIN CAS 1637-39-4 $C_{10}H_{13}N_5O$ F. wt. 219.25 (Store at 2°-4 C)	100 mg 500 mg 1 gm	<b>GELLING AGENT</b>		
<b>CARBOHYDRATES</b>			3500	AGAR AGAR Type I CAS 9002-18-0	100 gm 500 gm 5 Kg 25 Kg
3625	$\beta$ -CYCLODEXTRIN CAS 7585-39-9 $C_{42}H_{70}O_{35}$ F. Wt. 1134.98	500 gm	243 M	AGAR AGAR Type II CAS 9002-18-0	100 gm 500 gm 5 Kg 25 Kg
1315	D(-) FRUCTOSE (Bacteriological Grade) CAS 57-48-7 $C_6H_{12}O_6$ F. wt. 180.16	100 gm 500 gm	1227	AGAROSE, (High EEO) CAS 9012-36-6	5 gm 25 gm 100 gm 500 gm
TC 010	D(+)-GALACTOSE CAS 59-23-4 $C_6H_{12}O_6$ F. wt. 180.16	25 gm 100 gm 500 gm	1270	AGAROSE SPL (Low EEO) (Counter-electrophoresis) CAS 9012-36-6	5 gm 25 gm 100 gm 500 gm
1303	DEXTROSE (Mono), EXTRA PURE CAS 5996-10-1 $C_6H_{12}O_6 \cdot H_2O$ F. Wt. 198.17	500 gm 5 Kg 25 Kg	4139	CARRAGEENAN (Kappa Type) CAS 9000-07-1	100 gm 500 gm
1304	DEXTROSE (ANH.), EXTRA PURE CAS 50-99-7 $C_6H_{12}O_6$ F. Wt. 180.16	500 gm 5 Kg 25 Kg	3526	GELATIN CRYSTAL, Bloom Type B (Bacteriological Grade) CAS 9000-70-8	500 gm 5 Kg 50 Kg
1305	LACTOSE (Mono) CAS 10039-26-6 $C_{12}H_{22}O_{11} \cdot H_2O$ F. wt. 360.31	500 gm	3318	GELLAN GUM Plant Tissue Culture Grade CAS 71010-52-1	100 gm 500 gm 1 Kg
1244	MALTOSE (Mono) (for Bacteriology) CAS 6363-53-7 $C_{12}H_{24}O_{12}$ F. wt. 360.31	100 gm 500 gm	3342	GELZAN CM <sup>®</sup> (GELRITE) <sup>®</sup> Regd. Trademark CP Kelco USA CAS 7110-51-1	100 gm 1 Kg 5 Kg
365	D+MANNOSE CAS 3458-28-4 $C_6H_{12}O_6$ F. Wt. 180.16	25 gm 100 gm	2115	POLYVINYL PYRROLIDINE K-30 (PVP) CAS 9003-39-8 $(C_6H_9O)_n$ F. Wt. 165.19	100 gm 500 gm 25 Kg
1246	D-MANNITOL, AR GRADE CAS 69-65-8 $C_6H_{14}O_6$ F. wt. 182.17	100 gm 500 gm			
TC 018	D-RAFFINOSE (Penta) CAS 17629-30-0 $C_{18}H_{32}O_{16} \cdot 5H_2O$ F. wt. 594.52	10 gm 25 gm			
1306	D-RIBOSE CAS 50-69-1 $C_5H_{10}O_5$ F. wt. 150.13	10 gm 25 gm 100 gm			

# Plant Tissue Culture Media Ingredients

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
<b>BUFFERING AGENT</b>			3093	5-BROMO-4-CHLORO-3-INDOLYL-β-D-GALCTOPYRANOSIDE (X-Gal) CAS 7240-90-6 C <sub>14</sub> H <sub>14</sub> BrClNO <sub>6</sub> F. wt. 408.63	100 mg 500 mg 1 gm
3086	BES, SODIUM, EXTRA PURE CAS 66992-27-6 C <sub>6</sub> H <sub>4</sub> NNaO <sub>5</sub> S F. wt. 235.23	5 gm 25 gm	3095	5-BROMO-4-CHLORO-3-INDOLYL-β-D-GLUCOPYRANOSIDE (X-Glucoside) CAS 15548-60-4 C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> F. wt. 408.63	100 mg
3088	BIS-TRIS * CAS 6976-37-0 C <sub>8</sub> H <sub>9</sub> NO <sub>5</sub> F. wt. 209.24	25 gm 100 gm	1614	BROMO CRESOL PURPLE, AR GRADE (pH 5.2-6.8, Yellow to Purple)	5 mg 25 gm 100 gm
503	HEPES, FREE ACID CAS 7365-45-9 C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S F. wt. 238.30	25 gm 100 gm 500 gm 1 Kg	1657	BROMOTHYMOL BLUE (pH 5.8-7.6, Yellow to Blue)	5 gm 25 gm 100 gm
2110	MES, (MONO)(2 (N-MORPHLINO) ETHANE SULFONIC ACID) CAS 4432-31-9 C <sub>6</sub> H <sub>3</sub> NO <sub>4</sub> SH <sub>2</sub> O F. wt. 213.2	25 gm 100 gm 1 Kg	3523	CELLULASE * CAS 9012-54-8 Activity 10,000 U/gm	1 gm
2219	PIPES (Piperazine-N,N-bis (2 Ethane Sulphonic Acid)CAS 5625-37-6 C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> F. wt. 302.4	5 gm 25 gm	827	CHITIN [Poly (N-acetyl-1,4-D-glucopyranosamine)]	100 gm 500 gm
487	TRIS, 99%+Purity AR GRADE (Tris Hydroxymethyl Aminomethane) CAS 77-86-1 C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> F. wt. 121.14	100 gm 500 gm	4224	CHITOSAN CAS 9012-76-4 (C <sub>6</sub> H <sub>11</sub> NO <sub>4</sub> ) <sub>n</sub> F. Wt. 309.54	25 gm 100 gm 1 Kg
488	TRIS HYDROCHLORIDE, AR GRADE CAS 1185-53-1 C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> .HCl F. wt. 157.6	100 gm 500 gm	310	CITRIC ACID (Mono), AR GRADE CAS 5949-29-1 C <sub>6</sub> H <sub>8</sub> O <sub>8</sub> F. wt. 210.14	500 gm 5 Kg
<b>ADSORBING AGENT</b>			1850	DITHIOERY THREITOL (D.T.E.) * (1,4 Dithioerythreitol) CAS 6892-68-8 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> S <sub>2</sub> F. wt. 154.25	1 gm 5 gm
2903	CHAROCAL ACTIVATED, AR GRADE CAS 7740-44-0	500 gm	1852	DITHIOTHREITOL (DTT) * (DL-DITHIOTHREITOL) CAS 3483-12-3 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> S <sub>2</sub> F. wt. 154.25	1 gm 5 gm
2115	POLYVINYL PYRROLIDINE K-30 (PVP) CAS 7740-44-0	100 gm 500 gm 25 Kg	304	ESCULINE (Aesculin) CAS 531-75-9 C <sub>15</sub> H <sub>16</sub> O <sub>9</sub> F. wt. 340.29	5 gm 25 gm
<b>DISINFECTING AGENTS</b>			597	GLYCEROL (Glycerine), AR GRADE CAS 56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> F. wt. 92.09	500 ml 2.5 Ltr 5 Ltr
2632	8-HYDROXYQUINOLINE, AR GRADE, (Oxine) CAS 148-24-3 C <sub>9</sub> H <sub>7</sub> NO F. wt. 145.2	100 gm 500 gm	227	GUANIDINE HYDROCHLORIDE, AR GRADE CAS 50-01-1 CH <sub>5</sub> N <sub>3</sub> HCl F. wt. 95.53	25 gm 100 gm
<b>OTHER ESSENTIAL INGREDIENTS</b>			3156	ISOPROPYL-β-D-1-THIOGALACTOPYRANOSIDE (IPTG, DIOXAN FREE) * CAS 367-93-1 C <sub>9</sub> H <sub>18</sub> O <sub>5</sub> S F. wt. 238.3	1 gm 5 gm 25 gm
3300	ACETYSALICYLIC ACID (Aspirin)	500 gm	3556	MALEIC HYDRAZIDE CAS 123-33-1 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> F. wt. 112.09	100 gm
3509	ADENOSINE (9-β-Riboluranosylademine) * CAS 58-61-7 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>4</sub> F. wt. 267.25	5 gm 25 gm 100 gm	363	(DL)-MALIC ACID CAS 6915-15-7 C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> F. wt. 134.09	500 gm 5 Kg
3063	ADENOSINE 5-DIPHOSPHATE DISODIUM (5'-AMP-Na <sub>2</sub> ) CAS 16178-48-6 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>10</sub> P <sub>2</sub> F. wt. 391.19	1 gm 5 gm	4142	MALT EXTRACT POWDER Bacteriological Grade	500 gm
3066	ALCIAN BLUE 8GX	5 gm 25 gm			

# Plant Tissue Culture Media Ingredients

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
2651	METHYLENE BLUE, AR GRADE	25 gm 100 gm 1 kg	649	SILVER NITRATE, AR GRADE CAS 7761-88-8 AgNO <sub>3</sub> F. wt. 169.87	10 gm 25 gm
3564	MTT Methylthiazolyldiphenyl Tetrazolium Bromide CAS 298-93-1 C <sub>18</sub> H <sub>16</sub> N <sub>5</sub> SBr F. wt. 414.3 (Store at 2°- 8 C)	1 gm	4247	SILICON DIOXIDE CAS-7631-86-9 SiO <sub>2</sub> F. wt. 60.08	100 gm
2153	NITRO BLUE TETRAZOLIUM (Nitro Tetrazolium Blue, NBT), AR GRADE CAS 298-83-9 C <sub>40</sub> H <sub>30</sub> Cl <sub>2</sub> N <sub>10</sub> O <sub>6</sub> F. wt. 817.6	100 mg 250 mg 1 gm	542	tri-SODIUM CITRATE (Dihydrate), AR GRADE CAS 6132-04-3 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O F. wt. 294.1	500 gm 5 Kg
3184	O-NITROPHENYL-b-D-GALACTOPYRANO SIDE (ONPG) CAS 369-07-3 C <sub>12</sub> H <sub>15</sub> NO <sub>8</sub> F. wt. 301.25 (Store at 2°- 8 C)	500 mg 1 gm 5 gm	658	di-SODIUM HYDROGEN PHOSPHATE (Dihydrate), AR GRADE CAS 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O F. wt. 159.97	500 gm 5 Kg
3518	PEPTONE (BACTO GRADE) CAS 73049-73-7	500 gm 5 Kg	440	SODIUM HYDROXIDE PELLETS, AR GRADE CAS 1310-73-2 NaOH F. wt. 39.99	500 gm 5 Kg
2457	PHLOROGLUCINOL, AR GRADE CAS 108-73-6 C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> F. wt. 126.11	25 gm 100 gm	659	SODIUM PYRUVATE, AR GRADE CAS 113-24-6 C <sub>3</sub> H <sub>3</sub> NaO <sub>3</sub> F. wt. 110.04	100 gm 500 gm
908	POLYETHYLENE GLYCOL 4000 (P.E.G. 4000) CAS 25322-68-3	500 gm	663	SODIUM THIOSULPHATE (ANH.), AR GRADE CAS 7772-98-2 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> F. wt. 158.1	500 gm
1013	POLYETHYLENE GLYCOL 6000 (P.E.G. 6000) CAS 25322-68-3	500 gm	3436	SPERMIDINE [N-(3-Aminoopropyl)-1,4-diaminobutane] CAS 124-20-9 C <sub>7</sub> H <sub>19</sub> N <sub>3</sub> F. wt.145.2 (Store at 2 - 8°C)	1 gm 5 gm
670	POLYOXYETHYLENE SORBITAN MONOLAURATE (Tween 20) CAS 9005-64-5 C <sub>58</sub> H <sub>113</sub> O <sub>26</sub> F. wt. 1226.5	500 ml	1016	SUCCINIC ACID, EXTRA PURE CAS 110-15-6 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> F. wt. 118.09	500 gm 25 Kg
511	POTASSIUM HYDROXIDE PELLETS, AR GRADE	500 gm 5 kg	2742	TALCUM POWDER (400 mesh) CAS 14807-96-6	500 gm
3258	POTASSIUM SILICATE POWDER	500 gm 50 Kg	3226	TALCUM POWDER (700 mesh) CAS 14807-96-6	500 gm
673	POLYOXYETHYLENE SORBITAN MONOLEATE (Tween 80) CAS 9005-65-6 C <sub>32</sub> H <sub>60</sub> O <sub>10</sub> F. wt. 604.8	100 ml 500 ml	821	TETRAZOLIUM BLUE CHLORIDE, AR GRADE	1 gm 5 gm
648	PROPYLENE GLYCOL CAS 57-55-6 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> F. wt. 76.09	500 ml 5 ltr	3514	TRYPTONE (REGULAR GRADE)	500 gm
680	SALICYLIC ACID (2-Hydroxybenzoic acid), AR GRADE CAS 69-72-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> F. wt. 138.12	500 gm	492	UREA, AR GRADE (Carbamide) CAS 57-13-6 CH <sub>4</sub> N <sub>2</sub> O F. wt. 60.06	500 gm 5 kg
			4204	YEAST EXTRACT POWDER (Bacto Grade)	500 gm

# Pure Antibiotic Powder

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
3525	ACTINOMYCIN D CAS 50-76-0 $C_{62}H_{86}N_3O_6S$ F. wt. 1255.42	1 mg 5 mg	2015	CEFAZOLIN SODIUM CAS 27164-46-1 $C_{14}H_{13}NaO_4S_3$ F. wt. 477.49	1 gm
2001	AMIKACIN SULPHATE CAS 39831-55-5 $C_{22}H_{43}N_5O_{13} \cdot 2H_2SO_4$ F. wt. 781.76	1 gm	4003	CEFIXIME CAS 79350-37-1 $C_{16}H_{13}N_5O_7S_2$ F. wt. 453.452	1 gm
4002	AMOXICLAV (Amoxicillin / Clavulanic Acid) CAS 61336-70-7 $C_{16}H_{25}N_3O_8S$ F. wt. 419.45 CAS 58001-44-8 $C_8H_9NO_5$ F. wt. 199.16	1 gm	2016	CEFOTAXIME SODIUM CAS 64485-93-4 $C_{16}H_{16}N_5NaO_7S_2$ F. wt. 477.45	1 gm 5 gm
2028	AMOXYCILLIN CAS 26787-78-0 $C_{16}H_{19}N_3O_5S$ F. wt. 365.4	1 gm	3633	CEFOPERAZONE CAS 62893-19-0 $C_{25}H_{27}N_9O_8S_2$ F. wt. 645.68	5 gm
035	AMPICILLIN / SULBACTAM CAS 69388-84-7 CAS 69-52-3 $C_{16}H_{18}N_3NaO_4S$ F. wt. 371.42 $C_8H_{10}NNaO_5S$ F. wt. 255.22	1 gm	3636	CEFOXITIN CAS 35607-66-0 $C_{16}H_{17}N_3O_7S_2$ F. wt. 427.45	100 mg
2007	AMPICILLIN SODIUM CAS 69-52-3 $C_{16}H_{18}N_3O_4SNaF$ wt. 371.39	1 gm 10 gm 25 gm 100 gm	3634	CEFSULODIN SODIUM SALT CAS 52152-93-9 $C_{22}H_{19}NaO_8S_2$ F. wt. 554.52	1 gm
3007	AMPICILLIN (Trihydrate) (Soluble in water) CAS 7177-48-2 $C_{16}H_{19}N_3O_4S \cdot 3H_2O$ F. wt. 403.45	1 gm	2010	CEFTAZIDIME (Penta) CAS 72558-82-8 $C_{22}H_{22}N_6O_7S_2$ F. wt. 546.58	1 gm
3078	AMPHOTERCIN B CAS 1397-89-3 $C_{47}H_{73}NO_{17}$ F. wt. 924.10	1 gm 5 gm	2011	CEFTRIAXONE SODIUM CAS 104376-79-6 $C_{16}H_{16}N_6Na_2O_7S_3 \cdot \frac{1}{2}H_2O$ F. wt. 598.54	1 gm
4002	AUGMENTIN (Amoxycillin : clavulanic acid potassium 5:1)	1 gm	3632	CEFUROXIME CAS 55268-75-2 $C_{16}H_{16}N_4O_8S$ F. wt. 424.38	1 gm
4138	AZITHROMYCIN SULPHATE CAS 83905-01-5 $C_{38}H_{72}N_2O_{12}$ F. wt. 748.99	25 mg	2012	CEPHALEXIN (MONO) CAS 23325-78-2 $C_{16}H_{19}N_3O_5S$ F. wt. 365.4	1 gm
2008	BACITRACIN (50,000 Units/vl) CAS 1405-87-4 $C_{66}H_{103}N_{17}O_{16}S$ F. wt. 1422.69	1 vl	3119	CEPHALOTHIN SODIUM CAS 58-71-9 $C_{16}H_{15}N_2O_6Na$ F. wt. 418.41	500 mg
2520	BACITRACIN ZINC CAS 1405-89-6 $C_{66}H_{101}N_{17}O_{16}SZn$ F. wt. 1486.07	1 gm	3120	CEPHALORIDINE CAS 50-59-9 $C_{19}H_{17}N_3O_4S_2$ F. wt. 415.48	500 mg
4228	CARBENDAZIM CAS 10605-21-7 $C_9H_9N_3O_2$ F. Wt. 191.19	1 gm 5 gm 25 gm	2017	CHLORAMPHENICOL CAS 56-75-7 $C_{11}H_{12}Cl_2N_2O_5$ F. wt. 323.13	5 gm 25 gm
3314	CARBENICILLIN DISODIUM CAS 4800-94-6 $C_{17}H_{16}N_2O_6SNa_2$ F. wt. 422.36	1 gm	2019	CIPROFLOXACIN HCl CAS 86393-32-0 $C_{17}H_{18}FN_3O_3 \cdot HCl \cdot H_2O$ F. wt. 385.82	1 gm
2034	CEFACLOR CAS 53994-73-3 $C_{15}H_{14}ClN_3O_4S$ F. wt. 367.81	1 gm	4180	CLARITHROMYCIN CAS 81103-11-9 $C_{38}H_{69}NO_{13}$ F. wt. 474.96	100 mg 500 mg
2929	CEFADROXIL CAS 50370-12-2 $C_{16}H_{17}N_3O_5S$ F. wt. 363.39	1 gm	4004	CLINDAMYCIN HCL CAS 18323-44-9 $C_{18}H_{33}ClN_2O_5 \cdot HCl$ F. wt. 424.98 g/mole	5 gm
			4005	CLOXACILLIN CAS 61-72-3 $C_{19}H_{18}ClN_3O_5S$ F. wt. 435.88	1 gm

# Pure Antibiotic Powder

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
2020	COLISTIN SULPHATE SODIUM (2,50,000 Units/vl) CAS 8068-28-8 $C_{58}H_{10}SN_4O_8S_2Na_5$ F. wt. 1351.59	1 vl	4210	MINOCYCLINE HCL CAS 10118-90-8 $C_{23}H_{27}N_3O_7$ F. wt. 457.47	100 mg 1 gm
573	CYCLOHEXIMIDE (Actidione), AR GRADE CAS 66-81-9 $C_{15}H_{23}NO_4$ F. wt. 281.36	1 gm 5 gm	3637	MOXALACTAM CAS 64952-97-2 $C_{20}H_{20}N_6O_9S$ F. wt. 520.47	500 mg
4207	D-CYCLOSERINE CAS 68-41-7 $C_3H_6N_2O_2$ F. wt. 102.09	1 gm	2463	MYCOSTATINE (Nystatin) 10,00,000 unit/vl CAS 1400-61-9 $C_{47}H_{73}NO_{17}$ F. wt. 926.09	1 vl
4208	DICAMBA CAS 1918-00-9 $C_8H_6Cl_2O_3$ F. wt. 221.04	100 mg 1 gm	1713	NALIDIXIC ACID CAS 389-08-2 $C_{12}H_{12}N_2O_3$ F. wt. 232.24	1 gm 5 gm
3539	DOXYCYCLINE HCl CAS 10592-13-9 $C_{22}H_{24}N_2O_8HCl$ F. wt. 480.89	1 gm	3528	NATAMYCIN (Pimaricin) CAS 7681-93-8 $C_{33}H_{47}NO_{13}$ F. wt. 665.73 CAS 7681-93-8	1 gm 5 gm
2023	ERYTHROMYCIN CAS 114-07-8 $C_{37}H_{67}N_{13}$ F. wt. 694.00	1 gm	2003	NEOMYCIN SULPHATE CAS 1405-10-3 $C_{23}H_{52}N_6O_{25}S_3$ F. wt. 908.88	5 gm
2024	ETHAMBUTOL Di-HCl CAS 1070-11-7 $C_{10}H_{24}N_2O_2 \cdot 2HCl$ F. wt. 277.23	1 gm	3384	NETILMICIN SULPHATE CAS 56391-57-2 $C_{42}H_{92}N_{10}O_{34}S_5$ F. wt. 1441.55	100 mg
4006	FLUCONAZOLE CAS 86386-73-4 $C_{13}H_{12}F_2N_6O$ F. wt. 306.2708	5 gm	3590	NISIN CAS 1414-45-5 $C_{143}H_{230}N_{37}O_{42}S_7$ F. wt. 3354.07	1 gm 5 gm 25 gm
3341	G-418-DISULPHATE (Geneticin Sulphate) CAS 108321-42-2 $C_{20}H_{40}N_4O_{10}$ F. wt. 692.70	500 mg 1 gm	2962	NORFLOXACIN CAS 70458-96-7 $C_{16}H_{18}FN_3O_3$ F. wt. 319.33	1 gm
2025	GENTAMYCIN SULPHATE CAS 1405-41-0 $C_{21}H_{43}N_5O_7 \cdot H_2SO_4$ F. wt. 575.67	1 gm 5 gm	3529	NOVOBIOCIN SODIUM CAS 1476-53-5 $C_{31}H_{35}N_2NaO_{11}$ F. wt. 634.62	1 gm
3357	HYGROMYCIN B CAS 31282-04-9 $C_{20}H_{37}N_3O_{13}$ F. wt. 527.60	100 mg 1 gm	063	OFLOXACIN CAS 82419-36-1 $C_{18}H_{20}FN_3O_4$ F. wt. 361.41	500 mg 5 gm
2948	ISONIAZIDE 99% CAS 54-85-3 $C_6H_7N_3O$ F. wt. 137.14	5 gm	3390	OXACILLIN SODIUM CAS 1173-88-2 $C_{19}H_{18}N_3NaO_5S$ F. wt. 423.42	5 gm
2035	KANAMYCIN SULPHATE CAS 25389-94-0 $C_{18}H_{36}N_{16}N_4O_{11} \cdot H_2SO_4$ F. wt. 582.58	1 gm 5 gm	2004	OXYTETRACYCLINE HCl CAS 2058-46-0 $C_{22}H_{24}N_4O_9 \cdot HCl$ F. wt. 496.9 (Store at 2 ° 8 C)	1 gm
2026	LINCOMYCIN HCl (Mono) (10,00000 Unit/vl) CAS 7179-49-9 $C_{18}H_{37}N_2O_8S$ F. wt. 461.01 (Store at 2 ° 8 C)	1 vl	4229	PAROMOMYCIN SULPHATE CAS 1263-89-4 $C_{23}H_{47}N_5O_{18}S$ F. wt. 713.71	1 gm 5 gm
4168	LOMEFLOXACIN HCL CAS 98079-52-8 $C_{17}H_{20}ClF_2N_3O_3$ F. wt. 387.81	1 gm	3393	PENICILLIN BENZYL SODIUM (Pencillin-G) CAS 69-57-8 $C_{16}H_{17}N_2NaO_4S(1MU/vl)$ F. wt. 356.35	1 vl
4176	MEROPENEM CAS 96036-03-2 $C_{17}H_{23}N_3O_5S$ F. wt. 387.81	10 mg	3572	PENICILLIN V POTASSIUM CAS 132-98-9 $C_{16}H_{17}N_2O_5SK$ F. wt. 388.48	1 vl
4209	METRONIDAZOLE CAS 443-48-1 $C_6H_9N_3O_3$ F. wt. 171.2	1 gm			

# Pure Antibiotic Powder

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
3397	PHOSPHOMYCIN SODIUM CAS 26016-99-9 $C_3H_5O_4PNa_2$ F. wt. 182.02	1 gm 5 gm	3439	SULPHAMETHOXAZOLE CAS 723-46-6 $C_{10}H_{11}N_3O_3S$	5 gm 25 gm
3398	PIPERACILLIN SODIUM CAS 59703-84-3 $C_{23}H_{26}N_5NaO_7S$ F. wt. 539.54	1 gm 5 gm	3443	SULPHAMETHAZIDE CAS 57-68-1 $C_{12}H_{14}N_4O_2S$ F. wt. 278.33	25 gm
2005	POLYMYXIN B. SULPHATE (1 million units/vl) CAS 1405-20-5 $C_{55}H_{96}N_{16}O_{13} \cdot 2H_2SO_4$	1 vl 5 vl	070	TETRACYCLINE CAS 60-54-8 $C_{22}H_{24}N_2O_8$ F. wt. 444.43	5 gm
3203	PYRAZINAMIDE CAS 98-96-4 $C_5H_5N_3O$	5 gm	478	THIOMERSAL, EXTRA PURE CAS 54-64-8 $C_9HgNaO_2S$ F. wt. 404.81	25 gm 100 gm
2200	RIFAMPICIN CAS 13292-46-1 $C_{43}H_{58}N_4O_{12}$	1 gm	3441	TICARCILLIN SODIUM CAS 4697-14-7 $C_{15}H_{14}N_2Na_2O_6S_2$ F. wt. 428.39	1 gm 5 gm 25 gm
068	SPARFLOXACIN CAS 110871-86-8 $C_{19}H_{22}F_2N_4O_3$ F. wt. 392.40	1 mg	071	TICARCILLIN / CLAVULANIC ACID CAS 4697-14-7 $C_{15}H_{14}N_2Na_2O_6S_2$ F. wt. 428.39	500 mg
3435	SPECTINOMYCIN HYDROCHLORIDE CAS 22189-32-8 $C_{14}H_{22}N_2O_7 \cdot 2HCl \cdot 5H_2O$ F. wt. 495.3	1 gm	072	TOBRAMYCIN SULPHATE CAS 49842-07-1 $C_{18}H_{37}N_5O_9$ F. wt. 567.51	100 mg
2030	STREPTOMYCIN SULPHATE CAS 3810-74-0 $C_{21}H_{39}O_{12}O_7 \cdot (H_2SO_4)_3$	5 gm 25 gm	2031	TRIMETHOPRIM CAS 738-70-5 $C_{14}H_{18}N_4O_3$ F. wt. 290.32	5 gm
2033	SULPHADIAZINE CAS 68-35-9 $C_{10}H_{10}N_4O_2S$	5 gm	4211	VALIDAMYCINE CAS 37248-47-8 $C_{20}H_{35}NO_{13}$ F. wt. 497.49	1 gm
3244	SULPHACETAMIDE SODIUM CAS 127-56-0 $C_8H_9N_2NaO_3S \cdot aq$	5 gm	2032	VANCOMYCIN HYDROCHLORIDE CAS 1404-93-9 $C_{66}H_{75}ClN_9O_{24} \cdot HCl$ F. wt. 1485.72	500 mg



+91-9999-1687-70



marketing@titanbiotechltd.com



www.tmmedia.in



# Molecular Biology Grade Chemicals

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TMB 001	<b>ACES</b> (N-[2-Acetamido]-2-Aminoethane -Sulfonic Acid) CAS 7365-82-4 <b>C<sub>4</sub>H<sub>10</sub>N<sub>2</sub>O<sub>6</sub>S</b> F. Wt. 182.20 Assay : ≥99%	5 gm 25 gm 100 gm	TMB 012	<b>AMMONIUM PERSULPHATE</b> CAS 7727-54-0 <b>(NH<sub>4</sub>)<sub>2</sub>S<sub>2</sub>O<sub>8</sub></b> F. Wt. 228.2 Assay : ≥98%	25 gm 100 gm 500 gm
TMB 002	<b>ACETAMIDE</b> (Amide C ) CAS 60-35-5 <b>C<sub>5</sub>H<sub>5</sub>NO</b> F. Wt. 59.07 Assay : ≥99%	100 gm	TMB 013	<b>AMMONIUM PHOSPHATE DIBASIC</b> CAS 7783-28-0 <b>(NH<sub>4</sub>)<sub>2</sub>HPO<sub>4</sub></b> F. Wt. 132.06 Assay : ≥98%	500 gm
TMB 003	<b>ACRYLAMIDE</b> CAS 79-06-1 <b>C<sub>3</sub>H<sub>5</sub>NO</b> F. Wt. 71.08 Assay : ≥99%	25 gm 100 gm 500 gm 1 Kg	TMB 014	<b>AMMONIUM PHOSPHATE MONOBASIC</b> CAS 7722-76-1 <b>NH<sub>4</sub>H<sub>2</sub>PO<sub>4</sub></b> F. Wt. 115.03 Assay : ≥99%	500 gm
TMB 004	<b>ADENOSINE DIPHOSPHATE DISODIUM SALT</b> (Dihydrate) CAS 16178-48-6 <b>C<sub>10</sub>H<sub>13</sub>N<sub>5</sub>Na<sub>2</sub>O<sub>10</sub>P<sub>2</sub>·H<sub>2</sub>O</b> F. Wt. 507.2 Assay : ≥95% Store below 2-8° C	1 gm 5 gm	TMB 015	<b>AMMONIUM SULPHATE</b> CAS 7783-20-2 <b>(NH<sub>4</sub>)<sub>2</sub>SO<sub>4</sub></b> F. Wt. 132.14 Assay : ≥99%	250 gm 500 gm
TMB 090	<b>AGAR AGAR</b> CAS 9002-18-0	100 gm 500 gm 1 kg	TMB 016	<b>BES-BUFFER</b> CAS 10191-18-1 <b>C<sub>6</sub>H<sub>15</sub>NO<sub>5</sub>S</b> F. Wt. 213.25 Assay : ≥99.5%	25 gm 100 gm
TMB 005	<b>AGAROSE</b> DNA Grade, Low Melting Point CAS 9012-36-6	10 gm 100 gm	TMB 017	<b>BICINE</b> CAS 150-25-4 <b>C<sub>8</sub>H<sub>13</sub>NO<sub>4</sub></b> F. Wt. 163.17 Assay : ≥99%	25 gm 100 gm 500 gm
TMB 006	<b>AGAROSE, LOW EEO</b> (Nuclease and Protease Free) CAS 9012-36-6	10 gm 100 gm 500 gm 1 Kg	TMB 018	<b>BIS-TRIS</b> (Bis[2-hydroxyethyl] Amino-Trishydroxymethyl))Methane) CAS 6976-37-0 <b>C<sub>8</sub>H<sub>19</sub>NO<sub>5</sub></b> F. Wt. 209.24 Assay : ≥98%	25 gm 100 gm
TMB 007	<b>ALCIAN BLUE 8GX</b> CAS 33864-99-2 <b>C<sub>56</sub>H<sub>68</sub>Cl<sub>4</sub>CuN<sub>16</sub>S<sub>4</sub></b> F. Wt. 1298.86	25 gm 50 gm	TMB 019	<b>BISACRYLAMIDE</b> [(N-N'-Methylene-Bis(Acrylamide))] CAS 110-26-9 <b>C<sub>7</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub></b> F. Wt. 154.17 Assay : ≥99%	25 gm 100 gm 250 gm 500 gm
TMB 121	<b>ALUMINIUM AMMONIUM SULPHATE</b> CAS 7784-25-0 <b>AlNH<sub>4</sub>(SO<sub>4</sub>)<sub>2</sub>·12H<sub>2</sub>O</b> F. Wt. 453.32 Assay : ≥99.5%	500 gm	TMB 091	<b>BORAX POWDER, (Deca)</b> (Sodium Tetraborate) CAS 1303-96-4 <b>Na<sub>2</sub>B<sub>4</sub>O<sub>7</sub>·10H<sub>2</sub>O</b> F. Wt. 381.37 Assay : ≥99.5%	500 gm
TMB 008	<b>AMMONIUM ACETATE</b> CAS 631-61-8 <b>C<sub>2</sub>H<sub>7</sub>NO<sub>2</sub></b> F. Wt. 77.08 Assay : ≥98%	100 gm 500 gm	TMB 092	<b>BORIC ACID</b> CAS 10043-35-3 <b>H<sub>3</sub>BO<sub>3</sub></b> F. Wt. 61.83 Assay : ≥99.5%	500 gm 1 Kg
TMB 009	<b>AMMONIUM CHLORIDE</b> CAS 12125-02-9 <b>NH<sub>4</sub>Cl</b> F. Wt. 53.49 Assay : ≥99.5%	500 gm	TMB 020	<b>BOVINE SERUM ALBUMIN</b> CAS 9048-46-8 Assay : ≥98% Protein Store Below 2-8° C	5 gm 25 gm 100 gm 500 gm
TMB 010	<b>DI-AMMONIUM HYDROGEN CITRATE</b> CAS 3012-65-5 <b>C<sub>6</sub>H<sub>14</sub>N<sub>2</sub>O<sub>7</sub></b> F. Wt. 226.18 Assay : ≥99%	500 gm	TMB 021	<b>BRILLIANT BLUE R-250</b> (Coomassie Brilliant Blue R-250) CAS 6104-59-2 C.I. No. 42660 <b>C<sub>45</sub>H<sub>44</sub>N<sub>3</sub>NaO<sub>7</sub>S<sub>2</sub></b> F. Wt. 825.97	5 gm 25 gm 100 gm
TMB 011	<b>AMMONIUM MOLYBDATE</b> (Tetra) CAS 12054-85-2 <b>(NH<sub>4</sub>)<sub>6</sub>Mo<sub>7</sub>O<sub>24</sub>·4H<sub>2</sub>O</b> F. Wt. 1235.86 Assay : ≥99%	100 gm 500 gm			



# Molecular Biology Grade Chemicals

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TMB 022	<b>CAPS</b> (3-[Cyclohexylamino]-1-Propanesulphonic Acid) CAS 1135-40-6 <b>C<sub>9</sub>H<sub>19</sub>NO<sub>3</sub>S</b> F. Wt. 221.32 Assay : ≥99%	25 gm 100 gm 250 gm 1 Kg	TMB 033	<b>ETHIDIUM BROMIDE</b> CAS 1239-45-8 <b>C<sub>21</sub>H<sub>26</sub>BrN<sub>3</sub></b> F. Wt. 394.31 Assay : ≥95%	1 gm 5 gm
TMB 023	<b>CHAPS</b> CAS 75621-03-3 <b>C<sub>32</sub>H<sub>58</sub>N<sub>2</sub>O<sub>7</sub>S</b> F. Wt. 614.88 Assay : ≥98%	1 gm 5 gm 10 gm	TMB 094	<b>D-FRUCTOSE</b> , (Levulose) CAS 57-48-7 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub></b> F. Wt. 180.16 Assay : ≥99%	100 gm 500 gm 1 Kg
TMB 024	<b>CALCIUM CHLORIDE</b> (Dihydrate) CAS 10035-04-8 <b>CaCl<sub>2</sub>·2H<sub>2</sub>O</b> F. Wt. 147.01 Assay : ≥99%	100 gm 500 gm	TMB 095	<b>D-GALACTOSE</b> CAS 59-23-4 <b>C<sub>6</sub>H<sub>12</sub>O<sub>4</sub></b> F. Wt. 180.16 Assay : ≥99%	100 gm 500 gm 1 Kg
TMB 025	<b>CITRIC ACID</b> (ANH.) CAS 77-92-9 <b>C<sub>6</sub>H<sub>8</sub>O<sub>7</sub></b> F. Wt. 192.12 Assay : ≥99.5%	500 gm	TMB 034	<b>D(+)-GLUCOSE</b> (ANH.) CAS 50-99-7 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub></b> F. Wt. 180.16 Assay : ≥99.5%	100 gm 500 gm
TMB 093	<b>CITRIC ACID</b> , (Mono) CAS 5949-29-1 <b>C<sub>6</sub>H<sub>8</sub>O<sub>7</sub>·H<sub>2</sub>O</b> F. Wt. 210.14 Assay : ≥99.5%	500 gm	TMB 035	<b>L-GLUTATHIONE REDUCED</b> CAS 70-18-8 <b>C<sub>10</sub>H<sub>17</sub>N<sub>3</sub>O<sub>6</sub>S</b> F. Wt. 307.32 Assay : ≥98% Store Below 2-8° C	1 gm 5 gm 25 gm 100 gm
TMB 026	<b>CITRIC ACID TRISODIUM SALT</b> (Dihydrate) CAS 6132-04-3 <b>C<sub>6</sub>H<sub>5</sub>O<sub>7</sub>Na<sub>3</sub>·2H<sub>2</sub>O</b> F. Wt. 294.1 Assay : ≥99%	500 gm	TMB 036	<b>GLYCINE</b> CAS 56-40-6 <b>C<sub>2</sub>H<sub>5</sub>NO<sub>2</sub></b> F. Wt. 75.07 Assay : ≥99%	100 gm 500 gm 1 Kg 5 Kg
TMB 027	<b>COOMASSIE BRILLIANT BLUE G 250</b> CAS 6104-58-1 C.I. 42655 <b>C<sub>47</sub>H<sub>48</sub>N<sub>3</sub>NaO<sub>7</sub>S<sub>2</sub></b> F. Wt. 854.02	5 gm 25 gm	TMB 037	<b>GUANIDINE HYDROCHLORIDE</b> CAS 50-01-1 <b>CH<sub>5</sub>N<sub>3</sub>·HCl</b> F. Wt. 95.53 Assay : ≥99%	25 gm 100 gm 500 gm
TMB 028	<b>COPPER (II) SULPHATE</b> (Penta) CAS 7758-99-8 <b>CuSO<sub>4</sub>·5H<sub>2</sub>O</b> F. Wt. 249.69 Assay : ≥99.5%	100 gm 500 gm	TMB 038	<b>GUANINE</b> CAS 73-40-5 <b>C<sub>5</sub>H<sub>5</sub>N<sub>5</sub>O</b> F. Wt. 151.13 <sup>5550</sup> Assay : ≥98% Store Below 2-8° C	50 gm
TMB 029	<b>CTAB</b> (N-Cetyl-N,N,N-Trimethylammonium Bromide) CAS 57-09-0 <b>CH<sub>19</sub>BrN<sub>42</sub></b> F. Wt. 364.45 Assay : ≥99%	100 gm 500 gm	TMB 039	<b>HEPES</b> [N-(2-Hydroxyethyl) Piperazine-N'-(2-Ethanesulphonic Acid)] CAS 7365-45-9 <b>C<sub>8</sub>H<sub>18</sub>N<sub>2</sub>O<sub>4</sub>S</b> F. Wt. 238.3 Assay : ≥99%	25 gm 100 gm 500 gm
TMB 030	<b>DL-DTT</b> (DL-Dithiothreitol) CAS 3483-12-3 <b>C<sub>4</sub>H<sub>10</sub>O<sub>2</sub>S<sub>2</sub></b> F. Wt. 154.25 Assay : ≥99% Store Below 2-8° C	5 gm 25 gm	TMB 040	<b>HEPES SODIUM SALT</b> CAS 75277-39-3 <b>C<sub>8</sub>H<sub>17</sub>N<sub>2</sub>NaO<sub>4</sub>S</b> F. Wt. 260.29 Assay : ≥99% Store Below 30° C	25 gm 100 gm 500 gm
TMB 031	<b>1,4-Dithioerythritol</b> (DTE) CAS 6892-68-8 <b>C<sub>4</sub>H<sub>10</sub>O<sub>2</sub>S<sub>2</sub></b> F. Wt. 154.25 Assay : ≥99% Store Below 2-8° C	1 gm 5 gm	TMB 041	<b>ISOPROPYL-β-D-THIOGALACTOPYRANOSIDE</b> CAS 367-93-1 <b>C<sub>9</sub>H<sub>18</sub>O<sub>5</sub>S</b> F. Wt. 238.30 Assay : ≥99% Store Below 2-8° C	1 gm 5 gm 10 gm 25 gm
TMB 032	<b>EDTA SODIUM SALT</b> (Dihydrate) (Ethylenediaminetetraacetic Acid Disodium Salt Dehydrate) CAS 6381-92-6 <b>C<sub>10</sub>H<sub>14</sub>N<sub>2</sub>Na<sub>2</sub>O<sub>8</sub>·2H<sub>2</sub>O</b> F. Wt. 372.24 Assay : ≥99%	500 gm 1 Kg	TMB 042	<b>LACTOSE</b> (Monohydrate) CAS 64044-51-5 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub>·H<sub>2</sub>O</b> F. Wt. 360.31 Assay : ≥99.5%	500 gm 5 Kg

# Molecular Biology Grade Chemicals

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TMB 043	<b>LAURYL SULPHATE SODIUM SALT</b> (Dodecyl Sulphate Sodium Salt, SDS) CAS 151-21-3 <b>C<sub>12</sub>H<sub>25</sub>NaO<sub>4</sub>S</b> F. Wt. 288.38 <sup>12254</sup> Assay : ≥99%	25 gm 100 gm 500 gm 1 Kg	TMB 055	<b>MTT</b> 3-(4,5-Dimethyl-2-Thiazolyl)-2,5 Diphenyl -2H-Tetrazolium Bromide); Thiazolyl Blue CAS 298-93-1 <b>C<sub>18</sub>H<sub>16</sub>BrN<sub>5</sub>S</b> F. Wt. 414.32 Assay : ≥98% Store Below 2-8° C	100 mg 500 mg 1 gm
TMB 096	<b>LITHIUM CHLORIDE, (ANH.)</b> CAS 7447-41-8 <b>LiCl</b> F. Wt. 42.39 Assay : ≥99%	100 gm 500 gm	TMB 056	<b>NITROBLUE TETRAZOLIUM CHLORIDE</b> (NBT) CAS 298-83-9 <b>C<sub>40</sub>H<sub>30</sub>N<sub>10</sub>O<sub>6</sub>Cl<sub>2</sub></b> F. Wt. 817.64 Assay : ≥98% Store Below 2-8° C	100 mg 250 mg 1 gm
TMB 044	<b>MAGNESIUM ACETATE (Tetra)</b> CAS 16674-78-5 <b>C<sub>4</sub>H<sub>6</sub>MgO<sub>4</sub>·4H<sub>2</sub>O</b> F. Wt. 214.45 Assay : ≥99%	100 gm	TMB 057	<b>p-NITROPHENYL PHOSPHATE</b> <b>DISODIUM (Hexa)</b> CAS 333338-18-4 <b>C<sub>6</sub>H<sub>4</sub>NNa<sub>2</sub>O P.6H<sub>2</sub>O</b> F. Wt. 371.14 Assay : ≥98% Store Below 2-8° C	5 gm 25 gm
TMB 045	<b>MAGNESIUM CHLORIDE (Hexa)</b> CAS 7791-18-6 <b>MgCl<sub>2</sub>·6H<sub>2</sub>O</b> F. Wt. 203.30 Assay : ≥99.5%	100 gm 500 gm	TMB 058	<b>PHENOL, CRYSTALS</b> (Hydroxybenzene) CAS 108-95-2 <b>C<sub>6</sub>H<sub>6</sub>O</b> F. Wt. 94.11 Assay : ≥99% Store Below 2-8° C	100 gm 500 gm
TMB 046	<b>MAGNESIUM SULPHATE (Hexa)</b> CAS 10034-99-8 <b>MgSO<sub>4</sub>·7H<sub>2</sub>O</b> F. Wt. 246.47 Assay : ≥99.5%	500 gm	TMB 059	<b>PIPES</b> (Piperazine-N,N'-Bis (2-Ethanesulphonic Acid) CAS 5625-37-6 <b>C<sub>8</sub>H<sub>18</sub>N<sub>2</sub>O<sub>6</sub>S<sub>2</sub></b> F. Wt. 302.37 Assay : ≥99.5%	100 gm 500 gm
TMB 047	<b>DL-MALIC ACID</b> CAS 6915-15-7 <b>C<sub>4</sub>H<sub>6</sub>O<sub>5</sub></b> F. Wt. 134.09 Assay : ≥99%	500 gm	TMB 060	<b>POTASSIUM ACETATE</b> CAS 127-08-2 <b>C<sub>2</sub>H<sub>3</sub>KO<sub>2</sub></b> F. Wt. 98.14 Assay : ≥99%	100 gm 500 gm
TMB 048	<b>D-(+)-MALTOSE (Mono)</b> CAS 6363-53-7 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub>·H<sub>2</sub>O</b> F. Wt. 360.31 Assay : ≥95%	100 gm 500 gm	TMB 061	<b>POTASSIUM CHLORIDE</b> CAS 7447-40-7 <b>KCl</b> F. Wt. 74.55 Assay : ≥99%	500 gm
TMB 049	<b>MANGANESE (II) CHLORIDE (Tetra)</b> CAS 13446-34-9 <b>MnCl<sub>2</sub>·4H<sub>2</sub>O</b> F. Wt. 197.91 Assay : ≥98%	100 gm 500 gm	TMB 097	<b>POTASSIUM IODIDE</b> CAS 7681-11-0 <b>KI</b> F. Wt. 166.00 Assay : ≥99.5%	100 gm 250 gm
TMB 050	<b>D-MANNITOL</b> CAS 69-65-8 <b>C<sub>6</sub>H<sub>14</sub>O<sub>6</sub></b> F. Wt. 182.17 Assay : ≥99%	500 gm 1 Kg	TMB 062	<b>POTASSIUM NITRATE</b> CAS 7757-79-1 <b>KNO<sub>3</sub></b> F. Wt. 101.1 Assay : ≥99%	500 gm
TMB 051	<b>2-MERCAPTOETHANOL</b> CAS 60-24-2 <b>C<sub>2</sub>H<sub>6</sub>OS</b> F. Wt. 78.13 Assay : ≥98%	100 ml 500 ml	TMB 063	<b>POTASSIUM PHOSPHATE DIBASIC (ANH.)</b> CAS 7758-11-4 <b>K<sub>2</sub>HPO<sub>4</sub></b> F. Wt. 174.18 Assay : ≥99%	100 gm 500 gm
TMB 052	<b>MES (Monohydrate)</b> [2-(N-Morpholino) Ethanesulphonic Acid Monohydrate] CAS 145224-94-8 <b>C<sub>6</sub>H<sub>13</sub>NO<sub>4</sub>S·H<sub>2</sub>O</b> F. Wt. 213.25 <sup>61342</sup> Assay : ≥90%	25 gm 100 gm	TMB 064	<b>POTASSIUM PHOSPHATE MONOBASIC</b> (ANH.) CAS 7778-77-0 <b>KH<sub>2</sub>PO<sub>4</sub></b> F. Wt. 136.09 Assay : ≥99%	100 gm 500 gm
TMB 053	<b>MOPS</b> (3-(N-Morpholino) Propanesulphonic Acid) CAS 1132-61-2 <b>C<sub>7</sub>H<sub>15</sub>NO<sub>4</sub>S</b> F. Wt. 209.26 Assay : ≥99.5%	25 gm 100 gm 500 gm	TMB 065	<b>SILVER NITRATE</b> CAS 7761-88-8 <b>AgNO<sub>3</sub></b> F. Wt. 169.87 Assay : ≥99%	10 gm 25 gm 100 gm
TMB 054	<b>MOPSO BUFFER</b> CAS 68399-77-9 <b>C<sub>7</sub>H<sub>13</sub>NO<sub>5</sub>S</b> F. Wt. 225.26 Assay : ≥99%	25 gm	TMB 066	<b>SODIUM ACETATE (Trihydrate)</b> CAS 6131-90-4 <b>C<sub>2</sub>H<sub>3</sub>O<sub>2</sub>Na·3H<sub>2</sub>O</b> F. Wt. 136.08 Assay : ≥99%	500 gm

# Molecular Biology Grade Chemicals

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TMB 067	<b>SODIUM BICARBONATE</b> CAS 144-55-8 <b>NaHCO<sub>3</sub></b> F. Wt. 84.01 Assay : ≥99.7%	100 gm 500 gm	TMB 079	<b>TRIS, FREE BASE</b> (Tris-[Hydroxymethyl] Aminomethane) CAS 77-86-1 <b>C<sub>4</sub>H<sub>11</sub>NO<sub>3</sub></b> F. Wt. 121.14 Assay : ≥99%	100 gm 500 gm 1 Kg 5 Kg
TMB 068	<b>SODIUM CARBONATE (ANH.)</b> (Soda Ash) CAS 497-19-8 <b>Na<sub>2</sub>CO<sub>3</sub></b> F. Wt. 105.99 Assay : ≥99.9%	100 gm 500 gm 1 Kg	TMB 080	<b>TRIS HYDROCHLORIDE</b> CAS 1185-53-1 <b>C<sub>4</sub>H<sub>11</sub>NO<sub>3</sub>.HCl</b> F. Wt. 157.6 Assay : ≥99%	100 gm 500 gm 1 Kg
TMB 069	<b>SODIUM CHLORIDE</b> CAS 7647-14-5 <b>NaCl</b> F. Wt. 58.44 Assay : ≥99.5%	500 gm 1 Kg 5 Kg	TMB 081	<b>TRIS (HYDROXYMETHYL) AMINOMETHANE ACETATE</b> CAS 6850-28-8 <b>C<sub>6</sub>H<sub>15</sub>NO<sub>5</sub></b> F. Wt. 181.19 Assay : ≥99%	25 gm 100 gm
TMB 070	<b>SODIUM HYDROXIDE PELLETS</b> CAS 1310-73-2 <b>NaOH</b> F. Wt. 40.00 Assay : ≥98%	100 gm 500 gm 5 Kg	TMB 082	<b>TWEEN 20</b> CAS 9005-64-5 <b>C<sub>38</sub>H<sub>78</sub>O<sub>26</sub></b> F. Wt. 1226.5	100 ml
TMB 071	<b>SODIUM PHOSPHATE DIBASIC (Dihydrate)</b> CAS 10028-24-7 <b>Na<sub>2</sub>HPO<sub>4</sub> .2H<sub>2</sub>O</b> F. Wt. 177.99 Assay : ≥99%	500 gm 5 Kg	TMB 083	<b>TWEEN 80</b> CAS 9005-65-6 <b>C<sub>32</sub>H<sub>60</sub>O<sub>10</sub></b> F. Wt. 604.8	100 ml
TMB 072	<b>SODIUM PHOSPHATE MONOBASIC (ANH.)</b> CAS 7558-80-7 <b>NaH<sub>2</sub>PO<sub>4</sub></b> F. Wt. 119.98 Assay : ≥98%	500 gm	TMB 084	<b>UREA</b> CAS 57-13-6 <b>CH<sub>4</sub>N<sub>2</sub>O</b> F. Wt. 60.06 Assay : ≥99.5%	500 gm 1 Kg 5 Kg
TMB 073	<b>SODIUM SULPHATE (ANH.)</b> CAS 7757-82-6 <b>Na<sub>2</sub>SO<sub>4</sub></b> F. Wt. 142.04 Assay : ≥99%	1 Kg	TMB 085	<b>X-GAL</b> (5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside) CAS 7240-90-6 <b>C<sub>14</sub>H<sub>18</sub>BrClN<sub>2</sub>O<sub>6</sub></b> F. Wt. 408.63 Assay : ≥98% Store Below 2-8° C	100 mg 500 mg 1 gm
TMB 074	<b>SUCROSE</b> CAS 57-50-1 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub></b> F. Wt. 342.3 Assay : ≥99.5%	500 gm 5 Kg	TMB 086	<b>X-GLUCURONO CHA SALT</b> (5-Bromo-4-Chloro-3-Indolyl-β-D-Glucuronide Cyclohexylammonium Salt) CAS 114162-64-0 <b>C<sub>20</sub>H<sub>26</sub>BrClN<sub>2</sub>O<sub>7</sub></b> F. Wt. 521.79 Assay : ≥98% Store Below 2-8° C	100 mg 500 mg 1 gm
TMB 075	<b>TEMED</b> (N,N,N',N'-Tetramethylethylenediamine) CAS 110-18-9 <b>C<sub>4</sub>H<sub>12</sub>N<sub>2</sub></b> F. Wt. 116.20 Assay : ≥99% Store Below 2-8° C	100 ml	TMB 087	<b>X-GLUCURONO SODIUM SALT</b> (5-Bromo-4-Chloro-3-Indolyl-β-D-Glucuronide Sodium) CAS 129541-41-9 <b>C<sub>14</sub>H<sub>12</sub>BrClN<sub>2</sub>O<sub>7</sub></b> F. Wt. 444.59 Assay : ≥98% Store Below 2-8° C	100 mg 500 mg 1 gm
TMB 076	<b>TES</b> (N-[Tris(Hydroxymethyl)Methyl]-2-Aminoethanesulphonic Acid) CAS 7365-44-8 <b>C<sub>6</sub> H<sub>15</sub> NO<sub>6</sub> S</b> F. Wt. 229.25 Assay : ≥99%	100 gm	TMB 088	<b>X-GLUCOSIDE</b> (5-Bromo-4-Chloro-3-Indolyl-β-D-Glucopyranoside) CAS 15548-60-4 <b>C<sub>14</sub>H<sub>18</sub>BrClNO<sub>6</sub></b> F. Wt. 408.63 Assay : ≥97% Store Below 2-8° C	1 mg 5 gm 10 gm
TMB 077	<b>TRICINE</b> CAS 5704-04-1 <b>C<sub>6</sub>H<sub>13</sub>NO<sub>5</sub></b> F. Wt. 179.17 Assay : ≥99%	100 gm	TMB 089	<b>ZINC SULPHATE (Hepta)</b> CAS 7446-20-0 <b>ZnSO<sub>4</sub> .7H<sub>2</sub>O</b> F. Wt. 287.56 Assay : ≥99.5%	500 gm
TMB 078	<b>2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE</b> CAS 298-96-4 <b>C<sub>19</sub>H<sub>15</sub>N<sub>4</sub>Cl</b> F. Wt. 334.8 Assay : ≥99%	10 gm 25 gm			

# A Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
3051	<b>ABSCISIC ACID (ABA, DORMIVE)</b> CAS 21293-29-8 <b>C<sub>15</sub>H<sub>20</sub>O<sub>4</sub> F. wt. 264.3 *</b>	100 mg 500 mg 1 gm	573	<b>ACTIDIONE (Cycloheximide), AR GRADE</b> CAS 66-81-9 <b>C<sub>15</sub>H<sub>23</sub>NO<sub>4</sub> F. wt. 281.36</b>	1 gm 5 gm
3051A	<b>ABSCISIC ACID (ABA) 10%</b> CAS 21293-29-8 <b>C<sub>15</sub>H<sub>20</sub>O<sub>4</sub> F. wt. 264.3 *</b>	10 gm 25 gm 100 gm	561	<b>ADENINE 99% (6 Aminopurine, Vitamin β)</b> CAS 73-24-5 <b>C<sub>5</sub>H<sub>5</sub>N<sub>5</sub> F. wt. 135.13</b>	5 gm 25 gm 1 Kg
210	<b>ACACIA GUM POWDER (Spray Dried) (PHARMA GRADE)</b> CAS 9000-01-5	500 gm	562	<b>ADENINE SULPHATE</b> (Adenine Hemi Sulphate) CAS 321-30-2 <b>C<sub>10</sub>H<sub>12</sub>N<sub>10</sub>O<sub>4</sub>S F. wt. 368.34</b>	10 gm 100 gm
3599	<b>ACES BUFFER</b> CAS 7365-82-4 <b>C<sub>4</sub>H<sub>10</sub>N<sub>2</sub>O<sub>4</sub>S F. wt. 182.20</b>	5 gm 25 gm 100 gm	3509	<b>ADENOSINE</b> CAS 58-61-7 <b>C<sub>10</sub>H<sub>13</sub>N<sub>5</sub>O<sub>4</sub> F. wt. 267.25 *</b>	5 gm 25 gm 100 gm
681	<b>ACETAMIDE (for Synthesis)</b> CAS 60-35-5 <b>C<sub>2</sub>H<sub>5</sub>NO F. wt. 59.07</b>	100 gm 500 gm	3061	<b>ADENOSINE 5-MONOPHOSPHATE</b> AMP Free Acid CAS 61-19-8 <b>C<sub>10</sub>H<sub>14</sub>N<sub>5</sub>O<sub>7</sub>P F. wt. 347.22 *</b>	1 gm 5 gm 25 gm
002	<b>ACETANILIDE (N-Phenylacetamide), AR GRADE</b> CAS 103-84-4 <b>C<sub>8</sub>H<sub>9</sub>NO F. wt. 135.17</b>	500 gm	3287	<b>ADENOSINE-5-MONO PHOSPHATE DISODIUM (5'-ADP-Na<sub>2</sub>)</b> CAS 4578-31-8 <b>C<sub>10</sub>H<sub>13</sub>N<sub>5</sub>Na<sub>2</sub>O<sub>7</sub>P F. wt. 391.18 *</b>	1 gm 5 gm 25 gm
982	<b>ACETYL CHOLINE CHLORIDE, AR GRADE</b> CAS 60-31-1 <b>C<sub>7</sub>H<sub>16</sub>ClNO<sub>2</sub> F. wt. 181.68 *</b>	5 gm 25 gm	3063	<b>ADENOSINE 5-DIPHOSPHATE DISODIUM (5'-AMP-Na<sub>2</sub>)</b> CAS 16178-48-6 <b>C<sub>10</sub>H<sub>13</sub>N<sub>5</sub>Na<sub>2</sub>O<sub>10</sub>P<sub>2</sub> F. wt. 391.19 *</b>	1 gm 5 gm
1143	<b>N-ACETYL-L-CYSTEINE</b> CAS 616-91-1 <b>C<sub>5</sub>H<sub>9</sub>NO<sub>3</sub>S F. wt. 163.20 *</b>	5 gm 25 gm 100 gm	3064	<b>ADENOSINE-5-TRIPHOSPHATE DISODIUM (5'-ATP-Na<sub>2</sub>)</b> CAS 987-65-5 <b>C<sub>10</sub>H<sub>14</sub>N<sub>5</sub>Na<sub>2</sub>O<sub>13</sub>P<sub>3</sub> F. wt. 551.15 *</b>	1 gm 5 gm 25 gm
3058	<b>N-ACETYL-L-TYROSINE</b> CAS 537-55-3 <b>C<sub>11</sub>H<sub>13</sub>NO<sub>4</sub> F. wt. 223.23 *</b>	5 gm	500	<b>ADIPIC ACID, (Hexanedioic Acid)</b> CAS 124-04-9 <b>C<sub>6</sub>H<sub>10</sub>O<sub>4</sub> F. wt. 146.14</b>	500 gm
3300	<b>ACETYLSALICYLIC ACID (Aspirin)</b> CAS 50-78-2 <b>C<sub>9</sub>H<sub>8</sub>O<sub>4</sub> F. wt. 180.15</b>	500 gm	2506	<b>L-ADRENALINE, AR GRADE (Epinephrine)</b> CAS 51-43-4 <b>C<sub>9</sub>H<sub>13</sub>NO<sub>3</sub> F. wt. 183.204</b>	5 gm
1681	<b>ACID BLUE 9(Erioglaucine)(Brilliant Blue FCF)</b> CAS 3844-45-9 <b>C<sub>37</sub>H<sub>34</sub>Na<sub>2</sub>N<sub>2</sub>O<sub>9</sub>S<sub>3</sub> F. wt. 792.86</b>	10 gm	304	<b>AESCULIN (Esculin)</b> CAS 531-75-9 <b>C<sub>15</sub>H<sub>16</sub>O<sub>9</sub> F. wt. 340.29</b>	5 gm 25 gm
1640	<b>ACID FUCHSIN</b> CAS 3244-88-0 C.I. 42685 <b>C<sub>20</sub>H<sub>17</sub>N<sub>3</sub>Na<sub>2</sub>O<sub>9</sub>S<sub>3</sub> F. wt. 585.55</b>	25 gm 100 gm	3500	<b>AGAR AGAR Type I</b> CAS 9002-18-0	100 gm 500 gm 5 Kg 25 Kg
1610	<b>ACRIDINE ORANGE</b> CAS 65-61-2 C.I. 46005 <b>C<sub>17</sub>H<sub>20</sub>ClN<sub>3</sub> F. wt. 301.81</b>	10 gm 25 gm	3628	<b>AGAR AGAR, FOOD GRADE</b> CAS 9002-18-0	100 gm 500 gm
1695	<b>ACRIFLAVINE (Eufflavine) (For Biochemistry)</b> CAS 8048-52-0 C.I. 46000 <b>C<sub>14</sub>H<sub>14</sub>ClN<sub>3</sub> F. wt. 259.73</b>	5 gm 25 gm	1227	<b>AGAROSE, HIGH EEO (0.23-0.26)</b> CAS 9012-36-6 <b>C<sub>24</sub>H<sub>48</sub>O<sub>19</sub> F. wt. 630.547</b>	5 gm 25 gm 100 gm 500 gm
646	<b>ACRIFLAVINE HYDROCHLORIDE</b> CAS 8063-24-9 <b>C<sub>14</sub>H<sub>13</sub>N<sub>3</sub>.HCl F. wt. 259.73</b>	5 gm 25 gm			
201	<b>ACRYLAMIDE, EXTRA PURE</b> CAS 79-06-1 <b>C<sub>3</sub>H<sub>5</sub>NO F. wt. 71.08</b>	500 gm			

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
1282	<b>AGAROSE, MEDIUM EEO (0.16-0.19)</b> CAS 9012-36-6 <b>C<sub>24</sub>H<sub>48</sub>O<sub>19</sub> F. wt. 630.547</b>	5 gm 25 gm 100 gm 500 gm	024	<b>ALUMINIUM METAL POWDER, AR GRADE</b> CAS 7429-90-5 <b>Al F. wt. 26.98</b>	500 gm
1258	<b>AGAROSE, LOW EEO (0.05-0.13)</b> CAS 9012-36-6 <b>C<sub>24</sub>H<sub>48</sub>O<sub>19</sub> F. wt. 630.547</b>	5 gm 25 gm 100 gm 500 gm	231	<b>ALUMINIUM AMMONIUM SULPHATE, (Ammonium Alum), EXTRA PURE</b> CAS 7784-26-1 <b>AlNH<sub>4</sub>(SO<sub>4</sub>)<sub>2</sub> · 12H<sub>2</sub>O F. wt. 453.33</b>	500 gm 50 Kg
1270	<b>AGAROSE, LOW EEO</b> Spl. For immunoelectrophoresis, Counterelectrophoresis CAS 9012-36-6 <b>C<sub>24</sub>H<sub>48</sub>O<sub>19</sub> F. wt. 630.547</b>	5 gm 25 gm 100 gm 500 gm	232	<b>ALUMINIUM AMMONIUM SULPHATE, (Ammonium Alum), AR GRADE</b> CAS 7784-26-1 <b>AlNH<sub>4</sub>(SO<sub>4</sub>)<sub>2</sub> · 12H<sub>2</sub>O F. wt. 453.33</b>	500 gm 50 Kg
1283	<b>AGAROSE, LOW EEO</b> Spl. For Routine Use CAS 9012-36-6 <b>C<sub>24</sub>H<sub>48</sub>O<sub>19</sub> F. wt. 630.547</b>	25 gm 100 gm 500 gm	2598	<b>ALUMINIUM NITRATE (Nonahydrate), EXTRA PURE</b> CAS 7784-27-2 <b>Al(NO<sub>3</sub>)<sub>3</sub> · 9H<sub>2</sub>O F. wt. 375.134</b>	500 gm
1101	<b>β-ALANINE, 99%+PURITY Crystalline (L-Aminopropionic Acid)</b> CAS 107-95-9 <b>C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub> F. wt. 89.10</b>	25 gm 100 gm 500 gm	753	<b>ALUMINIUM POTASSIUM SULPHATE, (Potash-Alum), EXTRA PURE</b> CAS 7784-24-9 <b>AlK<sub>2</sub>S<sub>2</sub> · 12H<sub>2</sub>O F. wt. 474.39</b>	500 gm 5 Kg 50 Kg
1102	<b>DL-ALANINE, 99%+PURITY Crystalline</b> CAS 302-72-7 <b>C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub> F. wt. 89.10</b>	25 gm 1 Kg	230	<b>ALUMINIUM POTASSIUM SULPHATE, (Potash-Alum) AR GRADE</b> CAS 7784-24-9 <b>AlK<sub>2</sub>S<sub>2</sub> · 12H<sub>2</sub>O F. wt. 474.39</b>	500 gm 5 Kg 50 Kg
1103	<b>L-ALANINE, 99%+PURITY Crystalline</b> CAS 56-41-7 <b>C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub> F. wt. 89.10</b>	25 gm 100 gm 500 gm	791	<b>ALUMINIUM SULPHATE, EXTRA PURE</b> CAS 7784-31-8 <b>Al<sub>2</sub>(SO<sub>4</sub>)<sub>3</sub> · 18H<sub>2</sub>O F. wt. 666.42</b>	500 gm 5 Kg 50 Kg
322	<b>ALBUMIN EGG POWDER (Egg Albumin Powder)</b> CAS 9006-59-1	500 gm	1601	<b>AMIDO BLACK 10 B, (Naphthol Blue Black)</b> CAS 1064-48-8 C.I. 20470 (Acid Black-1) <b>C<sub>22</sub>H<sub>14</sub>N<sub>6</sub>O<sub>9</sub>S<sub>2</sub> Na<sub>2</sub> F. wt. 616.50</b>	25 gm 100 gm
3066	<b>ALCIAN BLUE 8GX</b> CAS 33864-99-2 C.I. 74240 <b>C<sub>56</sub>H<sub>68</sub>Cl<sub>4</sub>CuN<sub>16</sub>S<sub>4</sub> F. wt. 1298.86</b>	5 gm 25 gm	TCK 05	<b>AMINO ACID KIT (Biochemistry)</b> (20 Amino Acid 1 gm each & 4 Amino Acid 100 mg each) *	1 Kit
684	<b>ALGINIC ACID (PHARMA GRADE)</b> CAS 9005-32-7 <b>(C<sub>6</sub>H<sub>8</sub>O<sub>6</sub>)<sub>n</sub> F. wt. 176.13</b>	500 gm	TCK 06	<b>AMINO ACID KIT</b> (22 Essential Amino Acid 1gm each) *	1 Kit
019	<b>ALIZARIN CYANINE GREEN (Acid Green 25)</b> CAS 4403-90-1 C.I. 61570 <b>C<sub>28</sub>H<sub>20</sub>N<sub>2</sub>O<sub>6</sub>S<sub>2</sub>Na<sub>2</sub> F. wt. 622.57</b>	25 gm	4020	<b>1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID, EXTRA PURE</b> CAS 116-63-2 <b>C<sub>10</sub>H<sub>9</sub>NO<sub>3</sub>S F. wt. 239.25</b>	25 gm
020	<b>ALIZARIN RED S, (Sodium Alizarin Sulphonate)</b> CAS 130-22-3 C.I. 58005 <b>C<sub>14</sub>H<sub>7</sub>NaO<sub>7</sub>S F. wt. 342.26</b>	25 gm 100 gm	036	<b>4-AMINOANTIPYRINE (4-Amino Phenazone)</b> CAS 83-07-8 <b>C<sub>11</sub>H<sub>13</sub>N<sub>3</sub>O F. wt. 203.25</b>	25 gm 100 gm
3069	<b>ALLOXAN (Mono)</b> CAS 2244-11-3 <b>C<sub>4</sub>H<sub>2</sub>N<sub>2</sub>O<sub>4</sub> · HO<sub>2</sub> F. wt. 160.10</b>	25 gm 100 gm			
3288	<b>ALLYLTHIOUREA (Thiosinamine)</b> CAS 109-57-9 <b>C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>S F. wt. 116.18</b>	25 gm 100 gm			

# A Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	PRICE	CODE	PRODUCT NAME	PACK SIZE
233	<b>4-AMINO BENZOIC ACID (PABA)</b> (Para Amino Benzoic Acid) CAS 150-13-0 <b>C<sub>7</sub>H<sub>7</sub>NO<sub>2</sub> F. wt. 137.14</b>	100 gm 500 gm		800	<b>AMMONIUM CERIC SULPHATE (Dihydrate)</b> <b>EXTRA PURE</b> CAS 10378-47-9 <b>CeH<sub>16</sub>N<sub>4</sub>O<sub>16</sub>S<sub>4</sub> · 2H<sub>2</sub>O F. wt. 632.55</b>	100 gm 500 gm
996	<b>DL-2-AMINO BUTYRIC ACID</b> CAS 2835-81-6 <b>C<sub>4</sub>H<sub>9</sub>NO<sub>2</sub> F. wt. 103.12</b>	25 gm 100 gm		241	<b>AMMONIUM CHLORIDE, EXTRA PURE</b> CAS 12125-02-9 <b>NH<sub>4</sub>Cl F. wt. 53.49</b>	500 gm 5 Kg 50 Kg
796	<b>p-AMINO-N, N-DIMETHYLANILINE OXALATE</b> (N, N-Dimethyl-p-Phenylenediamine Oxalate) (for oxidase reagent) CAS 62778-12-5 <b>C<sub>10</sub>H<sub>14</sub>N<sub>2</sub>O<sub>4</sub> F. wt. 226.23</b>	1 gm 5 gm		242	<b>AMMONIUM CHLORIDE, AR GRADE</b> CAS 12125-02-9 <b>NH<sub>4</sub>Cl F. wt. 53.49</b>	500 gm 5 Kg 50 Kg
841	<b>4-AMINO N,N-DIMETHYLANILINE SULPHATE</b> (N, N-Dimethyl-p-Phenylenediamine Sulphate) CAS 536-47-0 <b>C<sub>8</sub>H<sub>14</sub>N<sub>2</sub>SO<sub>4</sub> F. wt. 234.87</b>	5 gm 25 gm		2514	<b>AMMONIUM CITRATE DIBASIC</b> (di-Ammonium Hydrogen Citrate) CAS 3012-65-5 <b>C<sub>6</sub>H<sub>14</sub>N<sub>2</sub>O<sub>7</sub> F. wt. 226.19</b>	500 gm
042	<b>4-AMINOPHENOL (p-Aminophenol)</b> CAS 123-30-8 <b>C<sub>6</sub>H<sub>7</sub>NO F. wt. 109.13</b>	100 gm 500 gm		802	<b>tri-AMMONIUM CITRATE, EXTRA PURE</b> CAS 3458-72-8 <b>C<sub>6</sub>H<sub>17</sub>N<sub>3</sub>O<sub>7</sub> F. wt. 243.22</b>	500 gm 50 Kg
234	<b>AMMONIUM ACETATE, EXTRA PURE</b> CAS 631-61-8 <b>C<sub>2</sub>H<sub>3</sub>O<sub>2</sub>NH<sub>4</sub> F. wt. 77.08</b>	500 gm 50 Kg		686	<b>tri-AMMONIUM CITRATE, AR GRADE</b> CAS 3458-72-8 <b>C<sub>6</sub>H<sub>17</sub>N<sub>3</sub>O<sub>7</sub> F. wt. 243.22</b>	500 gm
235	<b>AMMONIUM ACETATE, AR GRADE</b> CAS 631-61-8 <b>C<sub>2</sub>H<sub>3</sub>O<sub>2</sub>NH<sub>4</sub> F. wt. 77.08</b>	500 gm 50 Kg		551	<b>AMMONIUM DICHROMATE, EXTRA PURE</b> CAS 7789-09-5 <b>(NH<sub>4</sub>)<sub>2</sub>Cr<sub>2</sub>O<sub>7</sub> F. wt. 252.07</b>	500 gm
236	<b>AMMONIUM AMIDO SULPHONATE, EXTRA PURE</b> (Ammonium Sulphamate) CAS 7773-06-0 <b>H<sub>6</sub>N<sub>2</sub>O<sub>3</sub>S F. wt. 114.125</b>	500 gm		255	<b>AMMONIUM DIHYDROGEN ORTHOPHOSPHATE, EXTRA PURE</b> (Ammonium Phosphate, Monobasic) CAS 7722-76-1 <b>NH<sub>4</sub>H<sub>2</sub>PO<sub>4</sub> F. wt. 115.03</b>	500 gm
237	<b>AMMONIUM BICARBONATE, EXTRA PURE</b> (Ammonium Hydrogen Carbonate) CAS 1066-33-7 <b>CH<sub>3</sub>NO<sub>3</sub> F. wt. 79.056</b>	500 gm 5 Kg 50 Kg		256	<b>AMMONIUM DIHYDROGEN ORTHOPHOSPHATE, AR GRADE</b> CAS 7722-76-1 <b>NH<sub>4</sub>H<sub>2</sub>PO<sub>4</sub> F. wt. 115.03</b>	500 gm
238	<b>AMMONIUM BICARBONATE, AR GRADE</b> (Ammonium Hydrogen Carbonate) CAS 1066-33-7 <b>CH<sub>3</sub>NO<sub>3</sub> F. wt. 79.056</b>	500 gm		330	<b>AMMONIUM FERRIC CITRATE, (Brown)</b> CAS 1185-57-5 <b>C<sub>12</sub>H<sub>22</sub>FeN<sub>3</sub>O<sub>14</sub> F. Wt. 488.16</b>	500 gm
4023	<b>AMMONIUM BIFLUORIDE, EXTRA PURE</b> CAS 1341-49-7 <b>F<sub>2</sub>H<sub>5</sub>N F. wt. 57.04</b>	500 gm		243	<b>AMMONIUM FERROUS SULPHATE, HEXAHYDRATE (Mohr's Salt), EXTRA PURE</b> CAS 7783-85-9 <b>(NH<sub>4</sub>)<sub>2</sub>Fe(SO<sub>4</sub>)<sub>2</sub> · 6H<sub>2</sub>O F. wt. 392.16</b>	500 gm 50 Kg
240	<b>AMMONIUM CARBONATE, EXTRA PURE</b> CAS 506-87-6 <b>(NH<sub>4</sub>)<sub>2</sub>CO<sub>3</sub> F. wt. 96.09</b>	500 gm		244	<b>AMMONIUM FERROUS SULPHATE, HEXAHYDRATE (Mohr's Salt), AR GRADE</b> CAS 7783-85-9 <b>(NH<sub>4</sub>)<sub>2</sub>Fe(SO<sub>4</sub>)<sub>2</sub> · 6H<sub>2</sub>O F. wt. 392.16</b>	500 gm 50 Kg
053	<b>AMMONIUM CARBONATE, AR GRADE</b> CAS 506-87-6 <b>(NH<sub>4</sub>)<sub>2</sub>CO<sub>3</sub> F. wt. 96.09</b>	500 gm		804	<b>AMMONIUM FLUORIDE, EXTRA PURE</b> CAS 12125-1-8 <b>FH<sub>4</sub>N F. wt. 37.04</b>	500 gm
054	<b>AMMONIUM CERIC NITRATE, EXTRA PURE</b> CAS 16774-21-3 <b>H<sub>8</sub>N<sub>8</sub>CeO<sub>18</sub> F. wt. 548.26</b>	100 gm				
4025	<b>AMMONIUM CERIC NITRATE, AR GRADE</b> CAS 16774-21-3 <b>CeH<sub>8</sub>N<sub>8</sub>O<sub>18</sub> F. wt. 548.22</b>	100 gm				

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
055	AMMONIUM FORMATE, EXTRA PURE CAS 540-69-2 CH <sub>3</sub> NO <sub>2</sub> F. wt. 63.06	500 gm	251	AMMONIUM PERSULPHATE, EXTRA PURE CAS 7727-54-0 H <sub>8</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub> F. wt. 228.20	500 gm 25 Kg
056	AMMONIUM FORMATE, AR GRADE CAS 540-69-2 CH <sub>3</sub> NO <sub>2</sub> F. wt. 63.06	500 gm	252	AMMONIUM PERSULPHATE, AR GRADE CAS 7727-54-0 H <sub>8</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub> F. wt. 228.20	500 gm 25 Kg
2514	di-AMMONIUM HYDROGEN CITRATE, EXTRA PURE CAS 3012-65-5 C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub> F. wt. 226.19	500 gm	060	AMMONIUM PURPURATE, (Murexide) CAS 3051-09-0 C.I. 56085 C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> F. wt. 284.19	5 gm 25 gm
253	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE, EXTRA PURE (DiAmmonium phosphate dibasic) CAS 7783-28-0 (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> F. wt. 132.07	500 gm 50 Kg	236	AMMONIUM SULPHAMATE, EXTRA PURE (Ammonium Amido Sulphonate) CAS 7773-06-0 H <sub>6</sub> N <sub>2</sub> O <sub>3</sub> S F. wt. 114.125	500 gm
254	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE, AR GRADE CAS 7783-28-0 (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> F. wt. 132.07	500 gm	257	AMMONIUM SULPHATE, EXTRA PURE CAS 7783-20-2 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> F. wt. 132.14	500 gm 5 Kg 50 Kg
806	AMMONIUM META VANADATE, (Ammonium Vanadate), EXTRA PURE CAS 7803-55-6 NH <sub>4</sub> VO <sub>3</sub> F. wt. 116.98	100 gm 500 gm	258	AMMONIUM SULPHATE, AR GRADE CAS 7783-20-2 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> F. wt. 132.16	500 gm 5 Kg 50 Kg
807	AMMONIUM META VANADATE, AR GRADE CAS 7803-55-6 NH <sub>4</sub> VO <sub>3</sub> F. wt. 116.98	100 gm 500 gm	576	AMMONIUM(+)TARTRATE, AR GRADE CAS 3164-29-2 C <sub>4</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub> F. wt. 184.15	500 gm
245	AMMONIUM MOLYBDATE, (Tetra), EXTRA PURE CAS 12054-85-2 (NH <sub>4</sub> ) <sub>6</sub> MO <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O F. wt. 1235.86	100 gm 500 gm 25 Kg	921	AMMONIUM THIOCYANATE, EXTRA PURE (Ammonium Sulphocyanate) (Amonium Rhodanide) CAS 1762-95-4 CH <sub>4</sub> N <sub>2</sub> S F. wt. 76.12	500 gm 50 Kg
246	AMMONIUM MOLYBDATE, (Tetra), AR GRADE CAS 12054-85-2 (NH <sub>4</sub> ) <sub>6</sub> MO <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O F. wt. 1235.86	100 gm 500 gm 25 Kg	1417	α-AMYLASE (Diastase) 2000 Anson Unit/gm CAS 9000-90-2	100 gm 500 gm
057	AMMONIUM NICKEL SULPHATE, (Hexa), (Nickel Ammonium Sulphate), EXTRA PURE CAS 7785-20-8 H <sub>8</sub> N <sub>2</sub> NiO <sub>8</sub> S <sub>2</sub> ·6H <sub>2</sub> O F. wt. 395.00	500 gm	1617	ANILINE BLUE, (Spirit Soluble) CAS 28631-66-5 C.I. 42775 C <sub>32</sub> H <sub>25</sub> N <sub>3</sub> O <sub>3</sub> Na <sub>2</sub> S <sub>3</sub> F. wt. 737.73	25 gm 100 gm
249	AMMONIUM OXALATE (Mono), EXTRA PURE CAS 6009-70-7 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> O <sub>4</sub> HO <sub>2</sub> F. wt. 142.12	500 gm 5 Kg	1687	ANILINE BLUE (China Blue) (Water Soluble) CAS 28983-56-4 C.I. 42780 C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>3</sub> S <sub>3</sub> F. wt. 799.80	25 gm 100 gm
250	AMMONIUM OXALATE, (Mono), AR GRADE CAS 6009-70-7 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> O <sub>4</sub> ·H <sub>2</sub> O F. wt. 142.12	500 gm	3295	ANILINE HYDROCHLORIDE CAS 142-04-1 C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> ·HCl F. wt. 129.59	500 gm
			3296	ANILINE SULPHATE CAS 542-16-5 C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> ·H <sub>2</sub> SO <sub>4</sub> F. wt. 284.33	500 gm

# A Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
076	<b>ANTHRACENE 99%, EXTRA PURE</b> CAS 120-12-7 C.I. 10790 $C_{14}H_{10}$ F. wt. 178.23	100 gm	1105	<b>L-ARGININE HYDROCHLORIDE (Mono)</b> 99%+PURITY, CRYSTALLINE CAS 1119-34-2 $C_6H_{14}N_4O_2.HCl$ F. wt. 210.67	25 gm 100 gm 1 Kg
079	<b>ANTHRAQUINONE</b> CAS 84-65-1 $C_{14}H_8O_2$ F. wt. 208.22	500 gm	088	<b>ARSENAZO I, (Neothorin) AR GRADE</b> CAS 520-10-5 $C_{16}H_{10}AsN_2Na_3O_{11}S_2$ F. wt. 614.27	1 gm 5 gm
080	<b>ANTHRONE (9,10, Dihydro-9-oxoanthracene)</b> CAS 90-44-8 $C_{14}H_{10}O$ F. wt. 194.24	25 gm	090	<b>ARSENIC TRIOXIDE, EXTRA PURE</b> CAS 1327-53-3 $As_2O_3$ F. wt. 197.84	500 gm
2516	<b>ANTIMONY METAL POWDER 99%</b> CAS 7440-36-0 Sb F. wt. 121.76	500 gm	1706	<b>L-ASCORBIC ACID (Vitamin C)</b> CAS 50-81-7 $C_6H_8O_6$ F. wt. 176.12	100 gm 500 gm
2517	<b>ANTIMONY POTASSIUM TARTRATE, EXTRA PURE</b> CAS 28300-74-5 $C_8H_4K_2O_2Sb_2.3H_2O$ F. wt. 667.87	100 gm 500 gm 25 Kg	1715	<b>L-ASCORBIC ACID (Vitamin C), AR GRADE</b> CAS 50-81-7 $C_6H_8O_6$ F. wt. 176.13	25 gm 100 gm 500 gm
811	<b>ANTIMONY POTASSIUM TARTRATE, (Potassium Antimony (iii) Oxide Tartrate), AR GRADE</b> CAS 28300-74-5 $C_8H_4K_2O_{12}Sb_2.3H_2O$ F. wt. 667.87	100 gm 500 gm	1714	<b>L-ASCORBIC ACID SODIUM (Sodium Ascorbate)</b> CAS 134-03-2 $C_6H_7NaO_6$ F. wt. 198.11	100 gm 500 gm
809	<b>ANTIMONY TRICHLORIDE, EXTRA PURE</b> CAS 10025-91-9 $SbCl_3$ F. wt. 228.13	100 gm 500 gm	1148	<b>DL-ASPARAGINE (Mono)</b> 98.5%+Purity, Crystalline CAS 3130-87-8 $C_4H_8N_2O_3.H_2O$ F. wt. 150.14	25 gm 100 gm
810	<b>ANTIMONY TRICHLORIDE, AR GRADE (Antimony (III) Chloride)</b> CAS 1309-64-4 $SbCl_3$ F. wt. 228.13	100 gm 500 gm	1106	<b>L- ASPARAGINE (Mono)</b> 99%+Purity Crystalline CAS 5794-13-8 $C_4H_8N_2O_3.H_2O$ F. wt. 150.14	25 gm 100 gm 500 gm
085	<b>ANTIMONY TRIOXIDE, EXTRA PURE</b> CAS 1309-64-4 $Sb_2O_3$ F. wt. 291.52	500 gm	1107	<b>DL-ASPARTIC ACID</b> 99%+Purity, Crystalline CAS 617-45-8 $C_4H_7NO_4$ F. wt. 133.11	25 gm 100 gm 500 gm
086	<b>ANTIMONY TRIOXIDE, AR GRADE</b> CAS 1309-64-4 $Sb_2O_3$ F. wt. 291.52	100 gm 500 gm	1108	<b>L- ASPARTIC ACID</b> 99%+Purity, Crystalline CAS 56-84-8 $C_4H_7NO_4$ F. wt. 133.10	25 gm 100 gm 500 gm
2519	<b>ANTIPYRINE, (Phenazone)</b> CAS 60-80-0 $C_{11}H_{12}N_2O$ F. wt. 188.23	100 gm 500 gm	1638	<b>AURAMINE</b> CAS 2465-27-2 C.I. 41000 $C_{17}H_{21}N_3ClH$ F. wt. 303.84	25 gm 100 gm
087	<b>D (-) ARABINOSE, AR GRADE</b> CAS 10323-20-3 $C_5H_{10}O_5$ F. wt. 150.13	5 gm 25 gm	1022	<b>AZOMETHIN-H-MONOSODIUM SALT</b> CAS 206752-32-1 $C_{17}H_{12}NNaO_8S_2.xH_2O$ F. wt. 445.40	1 gm 5 gm
259	<b>L (+) ARABINOSE</b> CAS 87-72-9 $C_5H_{10}O_5$ F. wt. 150.13	25 gm 100 gm	1699	<b>AZUR A</b> CAS 531-53-3 C.I. 52005 $C_{14}H_{14}ClN_3S$ F. wt. 291.80	5 gm 25 gm 100 gm
1104	<b>L- ARGININE 99%+PURITY (Free Base)</b> CAS 74-79-3 $C_6H_{14}N_4O_2$ F. wt. 174.20	25 gm 100 gm 1 Kg	1689	<b>AZUR I (AZUR B)</b> CAS 531-55-5 $C_{15}H_{16}ClNS_3$ F. wt. 305.83	5 gm 25 gm



CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
1697	<b>AZUR II (Azur I and Methylene Blue)</b> CAS 37247-10-2 C.I. 52010/52015 $C_{40}H_{52}Cl_2N_6S_2$ F. wt. 751.94	25 gm	273	<b>BARIUM SULPHATE, EXTRA PURE</b> CAS 7727-43-7 $BaSO_4$ F. Wt. 233.40	500 gm 5 kg
1694	<b>AZUR II EOSIN</b> CAS 53092-85-6	25 gm	274	<b>BARIUM SULPHATE, AR GRADE</b> CAS 7727-43-7 $BaSO_4$ F. Wt. 233.40	500 gm
094	<b>BALSAM CANADA (Synthetic)</b> CAS 8007-47-4	500 ml	1603	<b>BASIC FUCHSIN</b> (Fuchsin Basic, Margneta Basic) CAS 632-99-5 C.I. 42510 $C_{20}H_{20}ClN_3$ F. Wt. 337.86	25 gm 100 gm 1 Kg
3301	<b>BARBITURIC ACID</b> CAS 67-52-7 $C_4H_4N_2O_3$ F. Wt. 128.09	100 gm 500 gm	4028	<b>BATHOPHENANTHROLINE, AR GRADE</b> CAS 1662-01-7 $C_{24}H_{16}N_2$ F. wt. 332.4	250 mg
099	<b>BARIUM ACETATE, EXTRA PURE</b> CAS 543-80-6 $C_4H_6BaO_4$ F. Wt. 255.43	500 gm	3501	<b>B. MEAT EXTRACT PASTE</b> (For General Purpose, Bacteriological Grade)	500 gm 50 Kg
262	<b>BARIUM ACETATE, AR GRADE</b> CAS 543-80-6 $C_4H_6BaO_4$ F. Wt. 255.43	500 gm	3502	<b>B. MEAT EXTRACT POWDER</b> (For General Purpose, Bacteriological Grade)	500 gm 25 Kg
264	<b>BARIUM CARBONATE, EXTRA PURE</b> CAS 513-77-9 $BaCO_3$ F. Wt. 197.34	500 gm	4029	<b>BENTONITE POWDER</b> CAS 1302-78-9 $Al_2O_3 \cdot 4(SiO_2) \cdot H_2O$ F. wt. 360.31	500 gm
265	<b>BARIUM CARBONATE, AR GRADE</b> CAS 513-77-9 $BaCO_3$ F. Wt. 197.34	500 gm	108	<b>BENZAMIDE</b> CAS 55-21-0 $C_7H_7NO$ F. Wt. 121.14	500 gm
266	<b>BARIUM CHLORIDE, (Dihydrate), EXTRA PURE</b> CAS 10326-27-9 $BaCl_2 \cdot 2H_2O$ F. Wt. 244.27	500 gm 5 Kg	109	<b>BENZANILIDE</b> CAS 93-98-1 $C_{13}H_{11}NO$ F. Wt. 197.24	100 gm 500 gm
267	<b>BARIUM CHLORIDE, (Dihydrate), AR GRADE</b> CAS 10326-27-9 $BaCl_2 \cdot 2H_2O$ F. Wt. 244.27	500 gm	4030	<b>BENZENE SULPHONIC ACID, EXTRA PURE</b> CAS 98-11-3 $C_6H_6O_3S$ F. wt. 158.18	500 gm
4026	<b>BARIUM DIPHENYLAMINE SULPHONATE, AR GRADE</b> CAS 6211-24-1 $C_{24}H_{20}BaN_2O_6S_2$ F. wt. 633.88	5 gm 25 gm	4031	<b>BENZETHONIUM CHLORIDE</b> (Hyamine 1622) CAS 121-54-0 $C_{27}H_{42}ClNO_2$ F. wt. 448.08	25 gm
268	<b>BARIUM HYDROXIDE, (Octa), EXTRA PURE</b> CAS 12230-71-6 $Ba(OH)_2 \cdot 8H_2O$ F. Wt. 315.48	500 gm 5 Kg	3085	<b>BENZIL</b> CAS 134-81-6 $C_{14}H_{10}O_2$ F. Wt. 210.24	500 gm
270	<b>BARIUM NITRATE, EXTRA PURE</b> CAS 10022-31-8 $Ba(NO_3)_2$ F. Wt. 261.37	500 gm 5 Kg	276	<b>BENZOIC ACID, EXTRA PURE</b> CAS 65-85-0 $C_6H_5COOH$ F. wt. 122.12	500 gm 25 Kg
4027	<b>BARIUM NITRATE, AR GRADE</b> CAS 10022-31-8 $Ba(NO_3)_2$ F. Wt. 261.37	500 gm	4032	<b>BENZOIC ACID, AR GRADE</b> (Meets Analytical Standards of IP, BP, USP, Ph.Eur) CAS 65-85-0 $C_6H_5O_2$ F. wt. 122.12	500 gm 25 Kg
			2526	<b>BENZOIN</b> CAS 119-53-9 $C_{14}H_{12}O_2$ F. Wt. 212.25	100 gm 500 gm

# B

# B Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
817	<b>BENZOIN-<math>\alpha</math>-OXIME, (Cupron), AR GRADE</b> CAS 441-38-3 $C_{14}H_{13}NO_2$ F. Wt. 227.27	25 gm 100 gm	4036	<b>BISMUTH SUBNITRATE, EXTR APURE</b> (Bismuth Oxynitrate) CAS 10361-46-3 $BiNO_4$ F. wt. 286.99	100 gm 500 gm
3469	<b>BENZOPHENONE (Diphenylketene)</b> CAS 119-61-9 $C_{13}H_{10}O$ F. Wt. 182.22	500 gm	4037	<b>BISMUTH OXIDE, EXTRA PURE</b> CAS 1304-76-3 $Bi_2O_3$ F. wt. 465.65	100 gm 500 gm
117	<b>1,2,3, BENZOTRIAZOLE (Benzotriazole)</b> CAS 95-14-7 $C_6H_5N_3$ F. Wt. 119.12	100 gm	682	<b>BISMUTH SULPHATE</b> CAS 7787-68-0 $Bi_2O_{12}S_3$ F. Wt. 706.15	100 gm 500 gm
816	<b>6-BENZYLADENINE (6BAP) *</b> (6-Benzylaminopurine) Plant Growth Regulator CAS 1214-39-7 $C_{12}H_{11}N_5$ F. Wt. 225.25	1 gm 5 gm 25 gm 1 Kg 50 Kg	2537	<b>BISPHENOL A</b> CAS 80-05-7 $C_{15}H_{16}O_2$ F. Wt. 228.29	500 gm
3086	<b>BES, SODIUM, EXTRA PURE</b> (N,N-Bis(2-hydroxyethyl)-2-amino ethane sulphonic acid sodium CAS 66992-27-6 $C_6H_{14}NNaO_5S$ F. Wt. 235.23	5 gm 25 gm	130	<b>BIURET, AR GRADE (Allophanic Acid Amide)</b> CAS 108-19-0 $C_2H_3N_3O_2$ F. Wt. 103.08	25 gm
2388	<b>BETAINE HYDROCHLORIDE</b> CAS 590-46-5 $C_5H_{12}ClNO_2$ F. Wt. 153.61	100 gm	821	<b>BLUE TETRAZOLIUM CHLORIDE, AR GRADE</b> CAS 1871-22-3 $C_{40}H_{36}Cl_2N_8O_2$ F. Wt. 731.67	1 gm 5 gm
121	<b>BILIRUBIN, AR GRADE</b> CAS 635-65-4 $C_{33}H_{36}N_4O_6$ F. Wt. 584.68	500 mg 1 gm	279	<b>BORAX POWDER, (Deca)</b> (Sodium Tetraborate), EXTRA PURE CAS 1303-96-4 $Na_2B_4O_7 \cdot 10H_2O$ F. Wt. 381.37	500 gm 5 kg 50 kg
1709	<b>D-BIOTIN (Vitamin H) *</b> CAS 58-85-5 $C_{10}H_{16}N_2O_3S$ F. Wt. 244.31	1 gm 10 gm 25 gm	280	<b>BORAX POWDER, (Deca)</b> (Sodium Tetraborate), AR GRADE CAS 1303-96-4 $Na_2B_4O_7 \cdot 10H_2O$ F. Wt. 381.37	500 gm 5 kg 50 kg
2533	<b>BIPHENYL (Diphenyl)</b> CAS 92-52-4 $C_6H_5C_6H_5$ F. Wt. 154.21	100 gm 500 gm	281	<b>BORIC ACID, EXTRA PURE</b> CAS 10043-35-3 $H_3BO_3$ F. Wt. 61.83	500 gm 5 Kg 50 Kg
2534	<b>2-2 BIPYRIDYL (2,2-Dipyridyl), AR GRADE</b> CAS 366-18-7 $C_{10}H_8N_2$ F. Wt. 156.18	5 gm 25 gm	282	<b>BORIC ACID, AR GRADE</b> CAS 10043-35-3 $H_3BO_3$ F. Wt. 61.83	500 gm 5 Kg 50 Kg
3088	<b>BIS-TRIS, EXTRA PURE</b> (Bis(2-hydroxyethyl)amino-trishydroxy methy methane) CAS 6976-37-0 $C_8H_{19}NO_5$ F. Wt. 209.24	25 gm 100 gm	4170	<b>di-BORON TRIOXIDE, EXTRA PURE</b> CAS 1303-86-2 $B_2O_3$ F. Wt. 69.62	250 gm 500 gm
371	<b>BISACRYLAMIDE, AR GRADE</b> (N-N-Mehtylene-bisacrylamide) for Electrophoresis CAS 110-26-9 $C_7H_{10}N_2O_2$ F. Wt. 154.17	25 gm 100 gm 500 gm	1226	<b>BOVINE ALBUMIN FRACTION-V *</b> (Albumin Bovine Fraction-V) CAS 9048-46-8	5 gm 25 gm 100 gm
4033	<b>BISMUTH CARBONATE, EXTRA PURE</b> CAS 5892-10-4 $(BiO)_2CO_3$ F. wt. 509.97	100 gm 500 gm	133	<b>BRIJ 35 (Polyoxyethylene Lauryl ether)</b> CAS 9002-92-0 $C_{12}H_{25}O \cdot C_2H_4O_n$	500 ml
4034	<b>BISMUTH CHLORIDE, EXTRA PURE</b> (Bismuth Trichloride) CAS 7787-60-2 $BiCl_3$ F. wt. 315.34	100 gm 500 gm	1681	<b>BRILLIANT BLUE FCF (Erioglaucine A)</b> CAS 3844-45-9 $C_{37}H_{34}N_2Na_2O_3S_3$ F. Wt. 792.86	10 gm
4035	<b>BISMUTH NITRATE, EXTRA PURE</b> CAS 10035-06-0 $BiN_3O_9$ F. wt. 394.99	100 gm 500 gm	1696	<b>BRILLIANT BLUE G-250,</b> (Coomasie Brilliant Blue G) for Electrophoresis CAS 6104-58-1 C.I. 42655 $C_{47}H_{48}N_3NaO_7S_2$ F. Wt. 854.02	5 gm 25 gm

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
1653	<b>BRILLIANT CRESYL BLUE, AR GRADE</b> CAS 81029-05-2 (C <sub>17</sub> H <sub>20</sub> ClN <sub>4</sub> ) <sub>2</sub> ZnCl <sub>2</sub> F. Wt. 771.92	25 gm 100 gm	3327	<b>BROMOTHYMOL BLUE SODIUM</b> CAS 34722-90-2 C <sub>27</sub> H <sub>27</sub> Br <sub>2</sub> O <sub>5</sub> Na F. Wt. 646.35	5 gm 25 gm
1611	<b>BRILLIANT GREEN</b> CAS 633-03-4 C.I. 42040 C <sub>27</sub> H <sub>33</sub> N <sub>2</sub> .HO <sub>4</sub> S F. Wt. 482.65	25 gm 100 gm 1 Kg	3308	<b>BRUCINE</b> CAS 357-57-3 C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> F. Wt. 394.46	25 gm
1630	<b>BRILLIANT GREEN FCF</b> CAS 2353-45-9 C.I. 42053 C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> O <sub>10</sub> S <sub>3</sub> Na <sub>2</sub> F. Wt. 808.85	5 gm 25 gm	3309	<b>BRUCINE SULPHATE (Hepta)</b> CAS 5787-00-8 (C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> ) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> .7H <sub>2</sub> O F. Wt. 1013.13	25 gm
4256	<b>5-BROMO-4-CHLORO-3-INDOLYL- α-D-GALACTOPYRANOSIDE *</b> CAS 107021-38-5 C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> F. Wt. 408.63	100 mg	284	<b>BUFFER CAPSULES pH 4.0</b>	10 Cap. 10x10
3093	<b>5-BROMO-4-CHLORO-3 INDOLYL- β-D-GALACTOPYRANOSIDE (X-Gal) *</b> CAS 7240-90-6 C <sub>14</sub> H <sub>14</sub> BrClNO <sub>6</sub> F. Wt. 408.63	100 mg 500 gm 1 gm	285	<b>BUFFER CAPSULES pH 7.0</b>	10 Cap. 10x10
4161	<b>5-BROMO-4-CHLORO-3-INDOLYL-β-D- GLUCURONIDE CYCLOHEXYL AMMONIUM *</b> SALT CAS 114162-64-0 C <sub>20</sub> H <sub>26</sub> BrClN <sub>2</sub> O <sub>7</sub> F. Wt. 521.79	1 gm	286	<b>BUFFER CAPSULES pH 9.2</b>	10 Cap. 10x10
3096	<b>5-BROMO-4-CHLORO-3 INDOLYL- PHOSPHATE di-SODIUM (BCIP) *</b> CAS 102185-33-1 C <sub>8</sub> H <sub>8</sub> BrClNO <sub>4</sub> PNa <sub>2</sub> F. Wt. 370.43	500 mg 1 gm	4041	<b>1-BUTANE SULPHONIC ACID SODIUM SALT (Anhydrous), (For HPLC)</b> CAS 2386-54-1 C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> S F. wt. 160.16	25 gm
275	<b>BROMO CRESOL GREEN SODIUM, AR GRADE</b> CAS 62625-32-5 C <sub>21</sub> H <sub>14</sub> Br <sub>4</sub> NaO <sub>5</sub> S F. Wt. 720.0	5 gm 25 gm	4042	<b>1-BUTANE SULPHONIC ACID SODIUM SALT (Monohydrate), (For HPLC)</b> CAS 2386-54-1 C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> S.H <sub>2</sub> O F. wt. 178.16	25 gm
1612	<b>BROMOCRESOL GREEN, AR GRADE</b> (Bromo Cresol Blue) CAS 76-60-8 C <sub>21</sub> H <sub>14</sub> Br <sub>4</sub> O <sub>5</sub> S F. Wt. 698.01	5 gm 25 gm 100 gm	581	<b>BUTYLATED HYDROXY ANISOLE, (B.H.A.)</b> CAS 121-00-6 C <sub>11</sub> H <sub>16</sub> O <sub>2</sub> F. Wt. 180.24 (Store at 25°C)	100 gm 500 gm 25 Kg
1614	<b>BROMOCRESOL PURPLE, AR GRADE</b> (pH 5.2-6.8, Yellow to Purple) CAS 115-40-2 C <sub>21</sub> H <sub>16</sub> Br <sub>2</sub> O <sub>5</sub> S F. Wt. 540.24	5 gm 25 gm 100 gm	582	<b>BUTYLATED HYDROXY TOLUENE, (B.H.T.)</b> (2,6-di-tert-butyl-p-cresol) CAS 128-37-0 C <sub>15</sub> H <sub>24</sub> O F. Wt. 220.35	500 gm 5 Kg 25 Kg
1656	<b>BROMOPHENOL BLUE INDICATOR, AR GRADE</b> CAS 115-39-9 C <sub>19</sub> H <sub>10</sub> Br <sub>4</sub> O <sub>5</sub> S F. Wt. 669.96	5 gm 25 gm	144	<b>tert-BUTYL HYDROQUINONE (TBHQ)</b> CAS 1948-33-0 C <sub>10</sub> H <sub>14</sub> O <sub>2</sub> F. Wt. 166.22	100 gm 500 gm
4039	<b>BROMOPYROGALLOL RED, AR GRADE</b> CAS 16574-43-9 C <sub>19</sub> H <sub>10</sub> Br <sub>2</sub> O <sub>8</sub> S F. wt. 558.15	1 gm 5 gm	3109	<b>CADMIUM SULPHATE (Octa), EXTRA PURE</b> CAS 7790-84-3 3CdSO <sub>4</sub> .8H <sub>2</sub> O F. wt. 769.50	100 gm 500 gm
1657	<b>BROMOTHYMOL BLUE</b> (pH 5.8-7.6, Yellow to Blue) CAS 76-59-5 C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>5</sub> S F. Wt. 624.38	5 gm 25 gm 100 gm	3110	<b>CADMIUM SULPHATE (Octa), AR GRADE</b> CAS 7790-84-3 3CdSO <sub>4</sub> .8H <sub>2</sub> O F. wt. 769.50	100 gm 500 gm
			3111	<b>CAFFEINE (ANH) (as per IP)</b> CAS 58-08-2 C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> F. Wt. 194.19	100 gm 500 gm 25 Kg
			148	<b>CALAMINE (as per IP)</b> CAS 8011-96-9	500 gm 25 Kg
			149	<b>CALCEIN, AR GRADE (Fluorescein Complexone)</b> CAS 1461-15-0 C <sub>30</sub> H <sub>26</sub> N <sub>2</sub> O <sub>13</sub> Na <sub>2</sub> F. Wt. 622.55	1 gm 5 gm

# C Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
287	<b>CALCIUM ACETATE, (PHARMA GRADE)</b> (for soil test) CAS 62-54-4 $C_4H_6CaO_4$ F. Wt. 158.17	500 gm 25 Kg	298	<b>CALCIUM HYDROXIDE (Purified)</b> CAS 1305-62-0 $Ca(OH)_2$ F. Wt. 74.09	500 gm 5 Kg 50 Kg
4043	<b>CALCIUM ACETATE, AR GRADE</b> CAS 62-54-4 $C_4H_6CaO_4$ F. Wt. 158.17	500 gm 25 Kg	299	<b>CALCIUM HYDROXIDE, AR GRADE</b> CAS 1305-62-0 $Ca(OH)_2$ F. Wt. 74.09	500 gm 50 Kg
4007	<b>CALCIUM BUTYRATE</b> CAS 5743-36-2 $C_8H_{14}CaO_4$ F. Wt. 214.27	500 gm 25 Kg	2915	<b>CALCIUM HYPOPHOSPHITE</b>	500 gm
288	<b>CALCIUM CARBONATE (Precipitated), (ANH.)</b> <b>EXTRA PURE</b> CAS 471-34-1 $CaCO_3$ F. Wt. 100.09	500 gm 5 Kg 50 Kg	157	<b>CALCIUM LACTATE, EXTRA PURE</b> CAS 814-80-2 $C_6H_{10}CaO_6$ F. Wt. 218.22	500 gm
289	<b>CALCIUM CARBONATE (Precipitated), (ANH.)</b> <b>AR GRADE</b> CAS 471-34-1 $CaCO_3$ F. Wt. 100.09	500 gm 50 Kg	159	<b>CALCIUM NITRATE (Tetra),</b> <b>EXTRA PURE</b> CAS 13477-34-4 $Ca(NO_3)_2 \cdot H_2O$ F. Wt. 236.15	500 gm 5 Kg 50 Kg
290	<b>CALCIUM CHLORIDE (Fused), EXTRA PURE</b> CAS 10043-52-4 $CaCl_2$ F. wt. 110.98	500 gm 5 kg 25 kg	160	<b>CALCIUM NITRATE (Tetra),</b> <b>AR GRADE</b> CAS 13477-34-4 $Ca(NO_3)_2 \cdot H_2O$ F. Wt. 236.15	500 gm 5 Kg
291	<b>CALCIUM CHLORIDE (Dihydrate),</b> <b>EXTRA PURE</b> CAS 10035-04-8 $CaCl_2 \cdot 2H_2O$ F. Wt. 147.02	500 gm 5 Kg 50 Kg	695	<b>CALCIUM OXIDE POWDER, EXTRA PURE</b> CAS 1305-78-8 CaO F. Wt. 56.077	500 gm
292	<b>CALCIUM CHLORIDE (Dihydrate), AR GRADE</b> CAS 10035-04-8 $CaCl_2 \cdot 2H_2O$ F. Wt. 147.02	500 gm 50 Kg	4046	<b>di-CALCIUM PHOSPHATE (Dihydrate),</b> <b>EXTRA PURE</b> CAS 7789-77-7 $CaHPO_4 \cdot 2H_2O$ F. wt. 172.1	500 gm 25 Kg
587	<b>CALCIUM CHLORIDE (ANH.), EXTRA PURE</b> CAS 10043-52-4 $CaCl_2$ F. Wt. 110.98	500 gm	296	<b>CALCIUM PHOSPHATE DIBASIC (ANH.),</b> <b>EXTRA PURE</b> CAS 7757-93-9 $CaHPO_4$ F. Wt. 136.06	500 gm 5 Kg
828	<b>CALCIUM CITRATE (Tetra),</b> <b>EXTRA PURE</b> CAS 5785-44-4 $Ca_3(C_6H_5O_7)_2 \cdot 4(H_2O)$ F. Wt. 570.50	500 gm 25 Kg	163	<b>CALCIUM PHOSPHATE TRIBASIC</b> (tri-Calcium Phosphate), EXTRA PURE CAS 7758-87-4 $Ca_3(PO_4)_2$ F. Wt. 310.20	500 gm 5 Kg 50 Kg
1701	<b>CALCIUM-D-PANTOTHENATE (VITAMIN B<sub>5</sub>)</b> CAS 137-08-6 $C_{18}H_{32}CaN_2O_{10}$ F. wt. 476.53 (Store at 2-8°C)	25 gm 100 gm 1 Kg	933	<b>CALCIUM PROPIONATE, EXTRA PURE</b> CAS 4075-81-4 $C_6H_{10}CaO_4$ F. Wt. 186.22	500 gm 5 Kg 25 Kg
4044	<b>CALCIUM FLUORIDE</b> CAS 7789-75-5 $CaF_2$ F. wt. 78.07	500 gm	164	<b>CALCIUM SULPHATE (Dihydrate),</b> <b>EXTRA PURE</b> CAS 10101-41-4 $CaSO_4 \cdot 2H_2O$ F. Wt. 172.17	500 gm
823	<b>CALCIUM GLUCONATE (Mono)</b> CAS 18016-24-5 $C_{12}H_{22}CaO_{14} \cdot H_2O$ F. Wt. 448.39	500 gm	165	<b>CALCIUM SULPHATE (Dihydrate),</b> <b>AR GRADE</b> CAS 10101-41-4 $CaSO_4 \cdot 2H_2O$ F. Wt. 172.17	500 gm
3113	<b>CALCIUM GLYCEROPHOSPHATE</b> CAS 17603-42-8 $C_3H_8PO_6Na$ F. Wt. 194.06	500 gm	5086	<b>CALCIUM SULPHATE (Dihydrate),</b> <b>(FOOD GRADE)</b> CAS 7778-18-9 $CaSO_4 \cdot 2H_2O$ F. Wt. 172.17	500 gm 25 Kg
			2995	<b>CALCON</b> (Solo Chrome Dark Blue / Eriochrome blue dark) CAS 2538-85-4 C.I. 15705 $C_{20}H_{13}N_2NaO_5 \cdot S$ F. Wt. 416.38	5 gm 25 gm 100 gm

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
1025	<b>CALCONCARBOXYLIC ACID, AR GRADE</b> (Patton & Reeder's Reagent) CAS 3737-95-9 <b>C<sub>21</sub>H<sub>14</sub>N<sub>2</sub>O<sub>7</sub>S F. Wt. 438.42</b>	5 gm 25 gm	4139	<b>CARRAGEENAN (Kappa Type)</b> CAS 9000-07-1	100 gm 500 gm
4048	<b>CALMAGITE, AR GRADE</b> CAS 3147-14-6 <b>C<sub>17</sub>H<sub>14</sub>N<sub>2</sub>O<sub>5</sub>S F. wt. 358.37</b>	1 gm 5 gm	209	<b>CASEIN (Soluble in Alkali)</b> (Fat Free, Vitamin Free) CAS 9000-71-9	500 gm
094	<b>CANADA BALSAM (Synthetic)</b> CAS 8007-47-4	500 ml	510	<b>CATALASE (2000-5000 Unit/Mg)</b> (from Bovine Liver) CAS 9001-05-2 *	1 gm
TCK 002	<b>CARBOHYDRATE KIT</b> (21 items of 1 gm each) Adonitol, L-Arabinose, Cellobiose, Dextrose, Dulcitol, Galactose, Fructose, Inositol, Inulin, Lactose, Maltose, Mannitol, Mannose, Melibiose, Raffinose, Rhamnose, Salicin, Sorbitol, Sucrose Trehalose, Xylose	1 Kit 5 Kit	4231	<b>CEDARWOOD OIL</b> Optically clear, nonfluorescent for microscopy CAS 8000-27-9	25 ml 30 ml 100 ml 500 ml
TCK 003	<b>CARBOHYDRATE KIT, TYPE A</b> (4 Amino Sugars of 1 gm each) N-Acetylgalactosamine, N-Acetylglucosamine D-Galactosamine HCl, D-Glucosamine HCl	1 Kit	4232	<b>CEDARWOOD OIL, AR GRADE</b> Optically clear, nonfluorescent for microscopy CAS 8000-27-9	25 ml 30 ml 100 ml 500 ml
1658	<b>CARBOL FUCHSIN (Para fuchsin and Phenol)</b> CAS 4197-24-4 <b>C<sub>26</sub>H<sub>26</sub>ClN<sub>3</sub>O F. Wt. 431.96</b>	25 gm 100 gm	939	<b>D-CELLOBIOSE</b> CAS 528-50-7 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub> F. Wt. 342.29</b>	5 gm 25 gm
293	<b>CARBOLIC ACID, CRYSTAL (Phenol Crystal), EXTRA PURE</b> CAS 108-95-2 <b>C<sub>6</sub>H<sub>5</sub>OH F. Wt. 94.11</b>	500 gm	3523	<b>CELLULASE</b> CAS 9012-54-8 * Activity 10,000 U/gm	1 gm
170	<b>CARBOPOL® 934</b> CAS 9003-01-4	500 gm	TC 005	<b>CELLULOSE POWDER</b> CAS 9004-34-6 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub>	500 gm 25 Kg
2546	<b>CARBOPOL® 940</b> CAS 9003-01-4	500 gm	2550	<b>CETOSTEARYL ALCOHOL, EXTRA PURE</b> CAS 8005-44-5	500 gm
826	<b>CARBOXYMETHYL CELLULOSE</b> Sodium High Viscosity (CMC) (15 mpas) CAS 9000-11-7	500 gm 25 Kg	584	<b>CETRIMIDE, (N-Cetyl N,N,N-Trimethylammonium Bromide), EXTRA PURE</b> CAS 57-09-0 <b>C<sub>19</sub>H<sub>42</sub>NBr F. Wt. 364.62</b>	100 gm 500 gm 25 Kg
1659	<b>CARMINE, (Carminic Acid)</b> CAS 1390-65-4 C.I. 75470 <b>C<sub>22</sub>H<sub>20</sub>O<sub>13</sub> F. Wt. 492.38</b>	5 gm 25 gm	2556	<b>CETRIMIDE, (N-Cetyl N,N,N-Trimethylammonium Bromide), AR GRADE</b> CAS 57-09-0 <b>C<sub>19</sub>H<sub>42</sub>NBr F. wt. 364.45</b>	100 gm 500 gm
1721	<b>L-CARNITINE (VITAMIN-B<sub>7</sub>)</b> CAS 541-15-1 <b>C<sub>7</sub>H<sub>15</sub>NO<sub>3</sub> F. Wt. 161.2 *</b>	5 gm 25 gm	2553	<b>CETYL ALCOHOL, (1-Hexadecanol), EXTRA PURE</b> CAS 36653-82-4 <b>C<sub>16</sub>H<sub>34</sub>O F. Wt. 242.44</b>	500 gm

# C Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
3316	<b>CHAPS BUFFER</b> CAS 75621-03-3 $C_{32}H_{58}N_2O_7S$ F. wt. 614.9	1 gm 5 gm	305	<b>CHOLESTEROL (as per USP), EXTRA PURE *</b> CAS 57-88-5 $C_{27}H_{46}O$ F. Wt. 386.65	100 gm 500 gm
203	<b>CHARCOAL ACTIVATED POWDER, EXTRA PURE</b> CAS 7440-44-0 F. Wt. 12.01	500 gm 25 Kg	4053	<b>CHOLESTEROL, AR GRADE</b> CAS 57-88-5 $C_{27}H_{46}O$ F. wt. 386.65	5 gm 25 gm 100 gm
2903	<b>CHARCOAL ACTIVATED, AR GRADE</b> CAS 7440-44-0 F. Wt. 12.01	500 gm	307	<b>CHOLIC ACID Purity 99%+</b> CAS 81-25-4 $C_{20}H_{40}O_5$ F. Wt. 408.57	25 gm 100 gm
2931	<b>CHARCOAL ACTIVATED, GRANULAR</b> SPECIAL GRADE 2.0 - 5.0 mm CAS 7440-44-0 F. Wt. 12.01	500 gm	4178	<b>CHOLIC ACID SODIUM</b> CAS 361-09-1 $C_{20}H_{39}NaO_5$ F. Wt. 430.56	25 gm 100 gm 5 Kg
4249	<b>CHES BUFFERE</b> CAS 103-47-9 $C_6H_7NO_5S$ F. wt. 207.29	25 gm 100 gm	3125	<b>CHROMAZUROL S</b> CAS 1667-99-8 $C_{23}H_{13}Cl_2Na_3O_9S$ F. Wt. 605.28	10 gm
074	<b>CHINA BLUE (Aniline Blue W/S)</b> CAS 28983-56-4 C.I. 42780 $C_{37}H_{27}N_3Na_2O_9S_3$ F. wt. 799.80	25 gm 100 gm	3126	<b>CHROMIUM ACETATE, EXTRA PURE</b> CAS 1066-30-4 $C_6H_{16}Cr_2O_{10}$ F. Wt. 376.2	500 gm
827	<b>CHITIN</b> [Poly (N-acetyl-1,4-D-glucopyranosamine)] CAS 1398-61-4 ( $C_8H_{13}NO_5$ ) <sub>n</sub>	100 gm 500 gm 25 Kg	185	<b>CHROMIUM (III) CHLORIDE (Hexa)</b> <b>EXTRA PURE</b> CAS 10060-12-5 $Cr_3Cl_6H_2O$ F. Wt. 266.45	500 gm 25 gm
4224	<b>CHITOSAN</b> CAS 9012-76-4 ( $C_6H_{11}NO_4$ ) <sub>n</sub> F. Wt. 309.54	25 gm 100 gm 1 Kg	187	<b>CHROMIUM (III) NITRATE (Nona)</b> <b>EXTRA PURE</b> CAS 7789-02-8 $CrN_3O_9 \cdot 9H_2O$ F. Wt. 400.15	500 gm
183	<b>CHLORAMINE-T (Trihydrate), AR GRADE</b> CAS 7080-50-4 $C_7H_{13}N_3ClNNaO_5S$ F. Wt. 281.69	500 gm	189	<b>CHROMIUM PICOLINATE, EXTRA PURE</b> CAS 14639-25-9 $C_{18}H_{12}N_3O_6Cr$ F. Wt. 418.33	25 gm 100 gm
2559	<b>CHLOROACETIC ACID, EXTRA PURE</b> (Monochloroacetic Acid) CAS 79-11-8 $C_2H_3ClO_2$ F. Wt. 94.50	500 gm	2570	<b>CHROMIUM (III) SULPHATE BASIC, EXTRA PURE</b> CAS 39380-78-4 $Cr_4(SO_4)_5(OH)_2$ F. Wt. 722.32	500 gm
2560	<b>CHLOROAUIC ACID, min.49% Au</b> (Gold chloride) CAS 16961-25-4 $HAuCl_4 \cdot 3H_2O$ F. wt. 339.79	1 gm	4054	<b>CHROMIUM OXIDE GREEN, EXTRA PURE</b> CAS 1308-38-9 $Cr_2O_3$ F. wt. 151.99	500 gm
182	<b>CHLOROPHENOL RED, AR GRADE</b> CAS 4430-20-0 $C_{19}H_{12}Cl_2O_5S$ F. Wt. 423.27	5 gm 25 gm	192	<b>CHROMIUM TRIOXIDE, EXTRA PURE</b> (Chromium (VI) Oxide/Chromic acid) CAS 1333-82-0 $CrO_3$ F. Wt. 99.99	500 gm
2565	<b>p-CHLOROPHENOXY ACETIC ACID (4 CPA)</b> CAS 122-88-3 $C_8H_7ClO_3$ F. Wt. 186.59	25 gm	196	<b>CHROMOTROPIC ACID DISODIUM</b> (Dihydrate), AR GRADE CAS 5808-22-0 $C_{10}H_6Na_2O_8S_2 \cdot 2H_2O$ F. Wt. 400.29	10 gm 25 gm
1707	<b>CHOLECALCIFEROL (Vitamin D<sub>3</sub>) *</b> CAS 67-97-0 $C_{27}H_{44}O$ F. Wt. 384.64	1 gm	199	<b>CINNAMIC ACID, (β phenyl acrylic acid)</b> <b>EXTRA PURE</b> CAS 140-10-3 $C_9H_8O_2$ F. Wt. 148.05	100 gm 500 gm

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
309	<b>CITRIC ACID, (Mono), EXTRA PURE</b> CAS 5949-29-1 $C_6H_8O_7 \cdot H_2O$ F. Wt. 210.14	500 gm 5 Kg 25 Kg	1616	<b>COOMASSIE BRILLIANT BLUE R-250</b> (Brilliant Blue R-250) CAS 6104-59-2 C.I. 42660 $C_{45}H_{44}N_3NaO_7S_2$ F. Wt. 825.97	5 gm 25 gm
310	<b>CITRIC ACID, (Mono), AR GRADE</b> CAS 5949-29-1 $C_6H_{10}O_8$ F. Wt. 210.14	500 gm 5 Kg 25 Kg	2409	<b>COPPER METAL POWDER 99.5%</b> (325 mesh) Electrolytic Grade CAS 7440-50-8 Cu F. Wt. 63.55	500 gm
311	<b>CITRIC ACID (ANH.), EXTRA PURE</b> CAS 77-92-9 $C_6H_8O_7$ F. Wt. 192.12	500 gm 5 Kg 25 Kg	1687	<b>COTTON BLUE, (Water Blue)</b> CAS 28983-56-4 C.I. 42780 $C_{37}H_{27}N_3Na_2O_9S_3$ F. Wt. 799.82	25 gm 100 gm
312	<b>CITRIC ACID (ANH.), AR GRADE</b> CAS 77-92-9 $C_6H_8O_7$ F. Wt. 192.12	500 gm 5 Kg 25 Kg	2574	<b>COUMARIN [1-Benzopyran-2-One]</b> CAS 91-64-5 $C_9H_6O_2$ F. Wt. 146.143	100 gm 500 gm
975	<b>COBALT (II) ACETATE (Tetra), EXTRA PURE</b> CAS 6147-53-1 $Co(CH_3COO)_4 \cdot 4H_2O$ F. Wt. 249.08	100 gm 500 gm	1807	<b>CREATINE (Mono)</b> CAS 6020-87-7 $C_4H_9N_3O_2 \cdot H_2O$ F. Wt. 149.16	25 gm 100 gm
1801	<b>COBALT (II) CARBONATE BASIC EXTRA PURE</b> CAS 12602-23-2 $2CoCO_3 \cdot 3Co(OH)_6$ F. Wt. 516.73	100 gm 500 gm	1808	<b>CREATININE, AR GRADE</b> CAS 60-27-5 $C_4H_7N_3O$ F. Wt. 113.12	25 gm 100 gm 1 Kg
976	<b>COBALT (II) CHLORIDE (Hexa), EXTRA PURE</b> CAS 7791-13-1 $CoCl_2 \cdot 6(H_2O)$ F. Wt. 237.93	100 gm 500 gm	1811	<b>o-CRESOLPHTHALEIN (pH Indicator)</b> CAS 596-27-0 $C_{22}H_{18}O_4$ F. Wt. 346.38	5 gm 25 gm
977	<b>COBALT (II) NITRATE (Hexa), EXTRA PURE</b> CAS 10026-22-9 $Co(NO_3)_2 \cdot 6H_2O$ F. Wt. 291.03	100 gm 500 gm	4137	<b>o-CRESOLPHTHALEIN COMPLEXONE</b> CAS 2411-89-4 $C_{32}H_{32}N_2O_{12}$ F. wt. 636.6	1 gm 5 gm
1803	<b>COBALT (II) NITRATE (Hexa), AR GRADE</b> CAS 10026-22-9 $Co(NO_3)_2 \cdot 6H_2O$ F. Wt. 291.03	100 gm 500 gm	1618	<b>m-CRESOL PURPLE</b> CAS 2303-01-7 $C_{21}H_{18}O_5S$ F. Wt. 382.43	1 gm 5 gm
1804	<b>COBALT (II) OXIDE, EXTRA PURE</b> CAS 1308-06-1 $Co_3O_4$ F. Wt. 240.80	100 gm 500 gm	1619	<b>CRESOL RED, AR GRADE</b> CAS 1733-12-6 $C_{21}H_{18}O_5S$ F. Wt. 382.44	5 gm 25 gm
978	<b>COBALT (II) SULPHATE (Hepta), EXTRA PURE</b> CAS 10026-24-1 $Co_3SO_4 \cdot 7H_2O$ F. Wt. 281.10	100 gm 500 gm	1606	<b>CRYSTAL VIOLET POWDER, EXTRA PURE</b> (Gentian Violet or Methyl Violet) CAS 548-62-9 C.I. 42535 $C_{25}H_{30}ClN_3$ F. Wt. 407.99	25 gm 100 gm 1 Kg
1805	<b>COLCHICINE</b> CAS 64-86-8 $C_{22}H_{25}NO_6$ F. Wt. 399.44	1 gm 10 gm	1620	<b>CRYSTAL VIOLET, AR GRADE</b> (Gentian Violet or Methyl Violet) CAS 548-62-9 C.I. 42555 $C_{25}H_{30}ClN_3$ F. Wt. 407.98	25 gm 100 gm 1 Kg
1615	<b>CONGO RED</b> CAS 573-58-0 C.I. 22120 $C_{32}H_{22}N_6Na_2O_6S_2$ F. Wt. 696.67	25 gm 100 gm	314	<b>CUPRIC ACETATE, (Mono) EXTRA PURE</b> CAS 6046-93-1 $C_6H_6CuO_4 \cdot H_2O$ F. Wt. 199.64	100 gm 500 gm
1696	<b>COOMASSIE BRILLIANT BLUE G 250</b> (Brilliant Blue G-250) For electrophoresis CAS 6104-58-1 C.I. 42655 $C_{47}H_{48}NaO_7S_2$ F. Wt. 854.02	5 gm 25 gm	1866	<b>CUPRIC CARBONATE BASIC, EXTRA PURE</b> CAS 12069-69-1 $CH_2Cu_2O_5$ F. Wt. 221.12	500 gm

# C Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	PRICE	CODE	PRODUCT NAME	PACK SIZE
315	<b>CUPRIC CHLORIDE (Dihydrate), EXTRA PURE</b> CAS 10125-13-0 <b>CuCl<sub>2</sub>·2H<sub>2</sub>O F. Wt. 170.48</b>	500 gm		1139	<b>L-CYSTEINE HYDROCHLORIDE (Mono)</b> 99%+ Crystalline CAS 7048-04-6 <b>C<sub>3</sub>H<sub>8</sub>NO<sub>2</sub>·SCL·H<sub>2</sub>O F. Wt. 175.63</b>	25 gm 100 gm 1 Kg 25 Kg
316	<b>CUPRIC CHLORIDE (Dihydrate), AR GRADE</b> CAS 10125-13-0 <b>CuCl<sub>2</sub>·2H<sub>2</sub>O F. Wt. 170.48</b>	500 gm		1140	<b>L-CYSTINE, 99%+ CRYSTALLINE (Free Base)</b> CAS 56-89-3 <b>C<sub>6</sub>H<sub>12</sub>N<sub>2</sub>O<sub>4</sub>S<sub>2</sub> F. Wt. 240.3</b>	25 gm 100 gm 1 Kg
317	<b>CUPRIC NITRATE (Trihydrate), EXTRA PURE</b> CAS 10031-43-3 <b>Cu(NO<sub>3</sub>)<sub>2</sub>·3H<sub>2</sub>O F. Wt. 241.60</b>	500 gm		4056	<b>CYTIDINE (For Biochemistry)</b> CAS 65-46-3 <b>C<sub>9</sub>H<sub>13</sub>N<sub>3</sub>O<sub>5</sub> F. wt. 243.22</b>	1 gm 5 gm 25 gm
1818	<b>CUPRIC OXIDE, EXTRA PURE</b> CAS 1317-38-0 <b>CuO F. Wt. 79.55</b>	100 gm 500 gm		4057	<b>CYTOSINE (For Biochemistry)</b> CAS 71-30-7 <b>C<sub>4</sub>H<sub>5</sub>N<sub>3</sub>O F. wt. 111.1</b>	1 gm 5 gm 25 gm
319	<b>CUPRIC SULPHATE (Penta), EXTRA PURE</b> CAS 7758-99-8 <b>CuSO<sub>4</sub>·5H<sub>2</sub>O F. Wt. 249.68</b>	500 gm 25 Kg		4058	<b>1-DECANE SULPHONIC ACID SODIUM SALT (ANH), (For HPLC)</b> CAS 13419-61-9 <b>CH<sub>3</sub>(CH<sub>2</sub>)<sub>9</sub> SO<sub>3</sub>Na F. wt. 244.33</b>	25 gm
320	<b>CUPRIC SULPHATE (Penta), AR GARDE</b> CAS 7758-99-8 <b>CuSO<sub>4</sub>·5H<sub>2</sub>O F. Wt. 249.68</b>	500 gm 25 Kg		4059	<b>1-DECANE SULPHONIC ACID SODIUM SALT (Mono), (For HPLC)</b> CAS 13419-61-9 <b>C<sub>4</sub>H<sub>9</sub>NaO<sub>3</sub>S·H<sub>2</sub>O F. wt. 178.16</b>	25 gm
1819	<b>CUPRIC SULPHATE (ANH.), EXTRA PURE</b> CAS 7758-98-7 <b>CuSO<sub>4</sub> F. Wt. 159.61</b>	500 gm 25 Kg		666	<b>DETERGENT TABOLENE</b> (Neutral pH, W/O. Phosphate) (For glass ware cleaning)	500 ml 5 Ltr
837	<b>CUPRIC SULPHATE (ANH.), AR GRADE</b> CAS 7758-98-7 <b>CuSO<sub>4</sub> F. Wt. 159.61</b>	500 gm 25 Kg		1823	<b>DEVARDA'S ALLOY POWDER, EXTRA PURE</b> CAS 8049-11-4	100 gm 500 gm
2893	<b>CUPROUS CHLORIDE, EXTRA PURE</b> CAS 7758-89-6 <b>CuCl F. Wt. 98.999</b>	500 gm		1313	<b>DEXTRIN WHITE</b> CAS 9004-53-9 <b>(C<sub>6</sub>H<sub>10</sub>O<sub>5</sub>)<sub>n</sub>·xH<sub>2</sub>O F. Wt. 414.55</b>	500 gm
817	<b>CUPRON, (Benzoin α-Oxime) AR GRADE</b> CAS 441-38-3 <b>C<sub>14</sub>H<sub>13</sub>NO<sub>2</sub> F. Wt. 227.27</b>	25 gm 100 gm		1303	<b>DEXTROSE (Mono), EXTRA PURE</b> CAS 5996-10-1 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub>·H<sub>2</sub>O F. Wt. 198.17</b>	500 gm 5 Kg 25 Kg
2936	<b>CURCUMINE (Turmeric)</b> CAS 458-37-7 <b>C<sub>21</sub>H<sub>20</sub>O<sub>6</sub> F. Wt. 368.39</b>	5 gm 10 gm		1317	<b>DEXTROSE (Mono), AR GRADE</b> CAS 5996-10-1 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub>·H<sub>2</sub>O F. Wt. 198.17</b>	500 gm 5 Kg 25 Kg
1704	<b>CYANOCOBALAMIN (Vitamin B<sub>12</sub>)</b> CAS 68-19-9 <b>C<sub>63</sub>H<sub>88</sub>CON<sub>14</sub>O<sub>14</sub>P F. Wt. 1355.38</b>	1 gm 10 gm		1304	<b>DEXTROSE (ANH.), EXTRA PURE</b> CAS 50-99-7 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> F. Wt. 180.16</b>	500 gm 5 Kg 25 Kg
3625	<b>β-CYCLODEXTRIN</b> CAS 7585-39-9 <b>C<sub>42</sub>H<sub>70</sub>O<sub>35</sub> F. Wt. 1134.98</b>	500 gm		1314	<b>DEXTROSE (ANH.), AR GRADE</b> CAS 50-99-7 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> F. Wt. 180.16</b>	500 gm 5 Kg 25 Kg
573	<b>CYCLOHEXIMIDE (Actidione), AR GRADE</b> CAS 66-81-9 <b>C<sub>15</sub>H<sub>23</sub>NO<sub>4</sub> F. wt. 281.36</b>	1 gm 5 gm		1825	<b>DIACETYL MONOXIME, AR GRADE</b> (2,3, Butanedione Monoxime) CAS 57-71-6 <b>C<sub>4</sub>H<sub>7</sub>NO<sub>2</sub> F. Wt. 101.10</b>	25 gm 100 gm
1138	<b>L-CYSTEINE, (Free Base)</b> 99%+ Crystalline CAS 52-90-4 <b>C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub>S F. Wt. 121.17</b>	5 gm 25 gm 100 gm				

D



CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
1417	<b>DIASTASE *</b> ( $\alpha$ -Amylase, Activity 2000 A U/g) CAS 9000-90-2	100 gm 500 gm 5 Kg	1836	<b>DIMETHYL GLYOXIME, EXTRA PURE</b> (2,3, butanedionedioxime) CAS 95-45-4 $C_4H_8N_2O_2$ F. Wt. 116.12	100 gm 500 gm
1827	<b>trans-1,2-DIAMINO CYCLOHEXANE N,N,N',N'-TETRA ACETIC ACID (CDTA) EXTRA PURE</b> CAS 13291-61-7 $C_{14}H_{22}N_2O_8 \cdot H_2O$ F. Wt. 364.36	25 gm 100 gm	1840	<b>N,N-DIMETHYL p-PHENYLENEDIAMINE Di Hcl, AR GRADE</b> CAS 536-46-9 $C_8H_{14}Cl_2N_2$ F. Wt. 209.12	25 gm
3136	<b>2,7 DICHLORO FLUORESCEIN, AR GRADE</b> CAS 76-54-0 $C_{20}H_{10}Cl_2O_5$ F. Wt. 401.2	10 gm	796	<b>N,N-DIMETHYL-p-PHENYLENE DIAMINE OXALATE</b> (p-Amino-N,N dimethylaniline oxalate) CAS 62778-12-5 $C_{10}H_{14}N_2O_4$ F. wt. 226.23  (Store at 2-8°C)	1 gm 5 gm
2589	<b>2,6-DICHLOROPHENOL INDOPHENOL SODIUM, AR GRADE</b> CAS 620-45-1 $C_{12}H_6Cl_2NNaO_2$ F. Wt. 290.08	1 gm 5 gm 25 gm	841	<b>N,N-DIMETHYL-p-PHENYLENE DIAMINE SULPHATE</b> (4-Amino-N,N dimethylaniline sulphate) CAS 536-47-0 $C_8H_{14}N_2SO_4$ F. wt. 234.87	5 gm 25 gm
2590	<b>2,4-DICHLOROPHOXY ACETIC ACID (2,4-D)</b> CAS 94-75-7 $C_6H_6Cl_2O_3$ F. Wt. 221.04	500 gm	1842	<b>DIMETHYL YELLOW (pH Indicator)</b> CAS 60-11-7 C.I. 11020 $C_{14}H_{15}N_3$ F. Wt. 225.29	25 gm 100 gm
2591	<b>2,6-DICHLOROQUINONE-4-CHLORIMIDE *</b> (Gibbs Reagent) CAS 101-38-2 $C_6H_2Cl_3NO$ F. Wt. 210.45	5 gm 25 gm	4060	<b>DIMIDIUM BROMIDE 98%</b> (For Tenside Testing) CAS 518-67-2 $C_{20}H_{18}BrN_3$ F. wt. 380.28	100 mg 1 gm
2942	<b>DIETHYLENE GLYCOL, EXTRA PURE</b> CAS 111-46-6 $C_4H_{10}O_3$ F. Wt. 106.12	500 ml 25 Kg	2941	<b>3,5 DINITROBENZOIC ACID, EXTRA PURE</b> CAS 99-34-3 $C_7H_4N_2O_6$ F. Wt. 212.12	100 gm 500 gm
2944	<b>DIETHYLENE GLYCOL, AR GRADE</b> CAS 111-46-6 $C_4H_{10}O_3$ F. Wt. 106.12	500 ml	1844	<b>3,5- DINITROBENZOIC ACID, AR GRADE</b> CAS 99-34-3 $C_7H_4N_2O_6$ F. Wt. 212.12	100 gm 500 gm
754	<b>DIGITONIN, AR GRADE</b> CAS 11024-24-1 $C_{56}H_{92}O_{29}$ F. Wt. 1229.31	1 gm	1845	<b>2,4-DINITROPHENYL HYDRAZINE, EXTRA PURE</b> CAS 119-26-6 $C_6H_8N_4O_4$ F. Wt. 198.14	25 gm 100 gm
839	<b>L-3, 4-DIHYDROXYPHENYL L-ALANINE (L-DOPA)</b> CAS 59-92-7 $C_9H_{11}NO_4$ F. Wt. 197.19	5 gm 25 gm	2599	<b>3,5-DINITROSALICYLIC ACID, AR GRADE</b> CAS 609-99-4 $C_7H_4N_2O_7$ F. Wt. 228.12	25 gm 100 gm
596	<b>p -DIMETHYLAMINO BENZALDEHYDE (Ehrlich Reagent), EXTRA PURE</b> CAS 100-10-7 $C_9H_{11}NO$ F. Wt. 149.19	25 gm 100 gm 500 gm 25 Kg	4061	<b>DIOCTYL SODIUM SULPHOSUCCINATE 98%</b> (DOSS) (AEROSOL OT) CAS 577-11-7 $C_{20}H_{37}NaO_7S$ F. wt. 444.56	500 gm
795	<b>p-DIMETHYL AMINO BENZALDEHYDE (Ehrlich Reagent), AR GRADE</b> CAS 100-10-7 $C_9H_{11}NO$ F. Wt. 149.19	25 gm 100 gm 500 gm	3138	<b>DIPHENYLAMINE, EXTRA PURE</b> CAS 122-39-4 $C_{12}H_{11}N$ F. Wt. 169.22	100 gm 500 gm
			1849	<b>DIPHENYLAMINE, AR GARDE</b> CAS 122-39-4 $C_{12}H_{11}N$ F. Wt. 169.22	100 gm 500 gm

# D Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
2601	<b>N,N'-DIPHENYL BENZIDINE, AR GRADE</b> CAS 531-91-9 <b>C<sub>24</sub>H<sub>20</sub>N<sub>2</sub> F. Wt. 336.43</b>	5 gm	1623	<b>ERIOCHROME BLACK T, EXTRA PURE</b> CAS 1787-61-7 C.I. 14645 <b>C<sub>20</sub>H<sub>12</sub>N<sub>3</sub>NaO<sub>7</sub> S F. Wt. 461.38</b>	25 gm 100 gm
2602	<b>1,5-DIPHENYL CARBAZIDE, AR GRADE *</b> CAS 140-22-7 <b>C<sub>13</sub>H<sub>14</sub>N<sub>4</sub>O F. Wt. 242.28</b>	25 gm	1855	<b>ERIOCHROME BLACK T, AR GRADE</b> CAS 1787-61-7 C.I. 14645 <b>C<sub>20</sub>H<sub>12</sub>N<sub>3</sub>NaO<sub>7</sub> S F. Wt. 461.38</b>	25 gm 100 gm
4062	<b>1,5-DIPHENYL CARBAZONE, AR GRADE</b> (Reagent For Mercury) CAS 538-62-5 <b>C<sub>13</sub>H<sub>12</sub>N<sub>4</sub>O F. wt. 240.26</b>	5 gm 25 gm	1856	<b>ERIOCHROME CYANINE R, AR GRADE</b> CAS 3564-18-9 C.I. 43820 <b>C<sub>23</sub>H<sub>15</sub>Na<sub>3</sub>O<sub>5</sub> S F. Wt. 536.39</b>	5 gm 25 gm
1850	<b>1,4-DITHIOERYTHRITOL (D.T.E) *</b> (Cleveland Reagent) CAS 6892-68-8 <b>C<sub>4</sub>H<sub>10</sub>O<sub>2</sub>S<sub>2</sub> F. Wt. 154.25</b>	1 gm 5 gm	1681	<b>ERIOGLAUCINE (Acid Blue 9)</b> (Brilliant Blue FCF) CAS 3844-45-9 C.I. 42090 <b>C<sub>37</sub>H<sub>34</sub>N<sub>2</sub>Na<sub>2</sub>O<sub>5</sub>S<sub>3</sub> F. Wt. 792.86</b>	10 gm
1852	<b>DL-DITHIOTHREITOL (D.T.T.) *</b> CAS 3483-12-3 <b>C<sub>4</sub>H<sub>10</sub>O<sub>2</sub>S<sub>2</sub> F. Wt. 154.25</b>	1 gm 5 gm	TC 009	<b>ERYTHRITOL (Meso Erythritol)</b> CAS 149-32-6 <b>C<sub>4</sub>H<sub>10</sub>O<sub>4</sub> F. Wt. 122.12 (Store below 8°C)</b>	5 gm 25 gm 100 gm
2998	<b>DITHIZONE (Diphenylthiocarbazone), EXTRA PURE</b> CAS 60-10-6 <b>C<sub>13</sub>H<sub>12</sub>N<sub>4</sub>S F. Wt. 256.33</b>	5 gm 25 gm	1859	<b>ERYTHROSIN B SODIUM</b> CAS 16423-68-0 C.I. 45430 <b>C<sub>20</sub>H<sub>6</sub>Na<sub>2</sub>O<sub>5</sub> F. Wt. 879.86</b>	25 gm
1853	<b>DITHIZONE, AR GRADE</b> CAS 60-10-6 <b>C<sub>13</sub>H<sub>12</sub>N<sub>4</sub>S F. Wt. 256.33</b>	5 gm 25 gm	304	<b>ESCULIN (Aesculin)</b> CAS 531-75-9 <b>C<sub>15</sub>H<sub>16</sub>O<sub>9</sub> F. Wt. 367.30</b>	5 gm 25 gm
755	<b>DNA *</b> (Deoxyribonucleic Acid) CAS 9007-49-2	5 gm 25 gm	3141	<b>ETHIDIUM BROMIDE, EXTRA PURE</b> CAS 1239-45-8 <b>C<sub>21</sub>H<sub>20</sub>BrN<sub>3</sub> F. Wt. 394.31</b>	1 gm 5 gm
1023	<b>DODECYL BENZENE SULPHONIC ACID SODIUM SALT</b> CAS 121-65-3 <b>C<sub>18</sub>H<sub>29</sub>NaO<sub>3</sub>S F. Wt. 326.49</b>	100 gm 500 gm	4067	<b>ETHIDIUM BROMIDE, AR GRADE</b> (For Electrophoresis)	1 gm 5 gm
3522	<b>DPX MOUNTANT</b> for Histology	250 ml	324	<b>ETHYLENEDIAMINE TETRAACETIC ACID, (EDTA), EXTRA PURE</b> CAS 60-00-4 <b>C<sub>10</sub>H<sub>16</sub>N<sub>2</sub>O<sub>8</sub> F. Wt. 292.24</b>	100 gm 500 gm
TC 008	<b>DULCITOL (Galactitol, Dulcitol)</b> CAS 608-66-2 <b>C<sub>6</sub>H<sub>14</sub>O<sub>6</sub> F. Wt. 182.17</b>	25 gm 100 gm	325	<b>ETHYLENE DIAMINE TETRA ACETIC ACID, (EDTA), AR GRADE</b> CAS 60-00-4 <b>C<sub>10</sub>H<sub>16</sub>N<sub>2</sub>O<sub>8</sub> F. Wt. 292.24</b>	100 gm 500 gm
596	<b>EHRlich'S REAGENT</b> CAS 100-10-7 <b>C<sub>9</sub>H<sub>11</sub>NO F. Wt. 149.19</b>	25 gm 100 gm 500 gm	349	<b>EDTA DIPOTASSIUM, EXTRA PURE</b> CAS 25102-12-9 <b>C<sub>10</sub>H<sub>14</sub>K<sub>2</sub>N<sub>2</sub>O<sub>8</sub>·2H<sub>2</sub>O F. Wt. 404.46</b>	100 gm 500 gm
1661	<b>EOSINE (Spirit soluble)</b> CAS 6359-05-3 C.I. 45386 <b>C<sub>22</sub>H<sub>11</sub>Br<sub>4</sub>KO<sub>5</sub> F. Wt. 714.03</b>	25 gm 100 gm	326	<b>EDTA DIPOTASSIUM, AR GRADE</b> CAS 25102-12-9 <b>C<sub>10</sub>H<sub>14</sub>K<sub>2</sub>N<sub>2</sub>O<sub>8</sub>·2H<sub>2</sub>O F. Wt. 404.46</b>	100 gm 500 gm 25 Kg
1669	<b>EOSINE YELLOW, (Water soluble)</b> CAS 548-26-5 C.I. 45380 <b>C<sub>20</sub>H<sub>6</sub>Br<sub>4</sub>Na<sub>2</sub>O<sub>5</sub> F. Wt. 691.85</b>	25 gm 100 gm 1 Kg	327	<b>EDTA DISODIUM, EXTRA PURE</b> CAS 6381-92-6 <b>C<sub>10</sub>H<sub>14</sub>N<sub>2</sub>Na<sub>2</sub>O<sub>8</sub>·2H<sub>2</sub>O F. Wt. 372.24</b>	100 gm 500 gm 5 Kg 25 Kg

E

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
328	EDTA DISODIUM, AR GRADE CAS 6381-92-6 $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ F. Wt. 372.24	100 gm 500 gm 5 Kg 25 Kg	331	FERRIC CHLORIDE (ANH.), EXTRA PURE CAS 7705-08-0 $FeCl_3$ F. Wt. 162.20	500 gm 5 Kg 50 Kg
973	EDTA FERRIC MONOSODIUM, EXTRA PURE CAS 15708-41-5 $C_{10}H_{12}FeN_2NaO_8$ F. Wt. 367.05	100 gm 500 gm	332	FERRIC CHLORIDE (ANH.), AR GRADE CAS 7705-08-0 $FeCl_3$ F. Wt. 162.20	500 gm 50 Kg
2608	EDTA MAGNESIUM DISODIUM (Tetra), EXTRA PURE CAS 14402-88-1 $C_{10}H_{12}N_2O_8MgNa_2$ F. Wt. 358.50	500 gm	756	FERRIC CITRATE, (Mono), for Bacteriology CAS 2338-05-8 $C_6H_5FeO_7$ F. Wt. 244.94	500 gm
2610	ETHYL-P-HYDROXY BENZOATE (Ethyl Paraben) CAS 120-47-8 $C_9H_{10}O_3$ F. Wt. 166.17	500 gm 5 Kg	4068	FERRIC NITRATE, EXTRA PURE CAS 7782-61-8 $Fe(NO_3)_3$ F. wt. 241.86	500 gm
4065	EOSIN YELLOW (W/S) CAS 17372-87-1 C.I.45380 $C_{20}H_8Br_4Na_2O_5$ F. wt. 691.88	25 gm 100 gm	228	FERRIC ORTHOPHOSPHATE (Tetra), EXTRA PURE CAS 10045-86-0 $FePO_4$ F. Wt. 150.82	500 gm
2940	ETHYLENE GLYCOL, EXTRA PURE CAS 107-21-1 $C_2H_6O_2$ F. Wt. 62.07	500 ml	990	FERRIC OXIDE RED (Iron Oxide Red), EXTRA PURE CAS 1309-37-1 $Fe_2O_3$ F. Wt. 159.69	500 gm
2943	ETHYLENE GLYCOL, AR GRADE CAS 107-21-1 $C_2H_6O_2$ F. Wt. 62.07	500 ml	845	FERRIC SULPHATE (Hydrate), EXTRA PURE CAS 10028-22-5 $Fe_2(SO_4)_3 \cdot xH_2O$ F. Wt. 399.87	500 gm
1625	EVANS BLUE CAS 314-13-6 C.I. 23860 $C_{34}H_{24}N_6Na_4O_{14}S_4$ F. Wt. 960.80	5 gm 25 gm	243	FERROUS AMMONIUM SULPHATE, EXTRA PURE CAS 7783-85-9 $(NH_4)_2Fe(SO_4)_2 \cdot 6H_2O$ F. wt. 392.16	500 gm 50 Kg
2613	FAST BLUE B SALT, (For microscopy) CAS 14263-94-6 C.I. 37235 $C_{14}H_{12}Cl_2N_4O_2 \cdot ZnCl_2$ F. Wt. 475.49	25 gm 100 gm	244	FERROUS AMMONIUM SULPHATE, AR GRADE CAS 7783-85-9 $FeH_{20}N_2O_{14}S_2$ F. Wt. 392.14	500 gm 50 Kg
1627	FAST BLUE BB SALT, AR GRADE CAS 5486-84-0 C.I. 37175 $C_{34}H_{36}Cl_4N_6O_6Zn$ F. Wt. 831.89	25 gm	513	FERROUS SULPHATE (Hepta), EXTRA PURE CAS 7782-63-0 $FeSO_4 \cdot 7H_2O$ F. Wt. 278.01	500 gm 5 Kg 50 Kg
1630	FAST GREEN FCF CAS 2353-45-9 C.I. 42053 $C_{37}H_{34}N_2Na_2O_{10}S_3$ F. Wt. 808.85	5 gm 25 gm	514	FERROUS SULPHATE (Hepta), AR GRADE CAS 7782-63-0 $FeSO_4 \cdot 7H_2O$ F. Wt. 278.01	500 gm 50 Kg
4223	FE-EDDHA (ETHYLENEDIAMINE-N,N'-BIS (2-HYDROXYPHENYLACETATE ACID) FERRIC-SODIUM COMPLEX CAS 84539-55-9 $C_{18}H_{18}FeN_2NaO_6$ F. Wt. 437.19	25 gm 100 gm	1879	FERROUS SULPHIDE STICKS (Iron sulphide sticks) CAS 1317-37-9 $FeS$ F. Wt. 87.91	1 Kg
TR 052	FEHLING SOLUTION A	500 ml	1682	FIELD'S STAIN A, POWDER	25 gm 1 Kg
TR 053	FEHLING SOLUTION B	500 ml	1683	FIELD'S STAIN B, POWDER	25 gm 1 Kg
330	FERRIC AMMONIUM CITRATE (BROWN), EXTRA PURE CAS 1185-57-5 $C_{12}H_{22}FeN_3O_{14}$ F. Wt. 488.16	500 gm 5 Kg 25 Kg	1880	FLUORESCEIN CAS 2321-07-5 C.I. 45350 $C_{20}H_{12}O_5$ F. Wt. 332.31	25 gm 100 gm

# E Laboratory Chemicals (EP & AR Grade)


CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
149	<b>FLUORESCHEIN COMPLEXONE, (Calcein) AR GRADE</b> CAS 1461-15-0 <b>C<sub>30</sub>H<sub>26</sub>N<sub>2</sub>O<sub>13</sub> F. Wt. 622.55</b>	1 gm 5 gm	3318	<b>GELLAN GUM</b> Plant Tissue Culture Grade CAS 71010-52-1	100 gm 500 gm 1 Kg
2616	<b>FLUORESCHEIN SODIUM</b> CAS 518-47-8 <b>C<sub>20</sub>H<sub>10</sub>Na<sub>2</sub>O<sub>5</sub> F. Wt. 376.27</b>	25 gm 100 gm	3342	<b>GELZAN-CM® (GELRITE®)</b> For Tissue Culture (Regd. Trade mark of CP Kelco USA) CAS 7110-51-1	100 gm 1 Kg 5 Kg
3147	<b>5-FLUOROURACIL</b> CAS 51-21-8 <b>C<sub>4</sub>H<sub>3</sub>FN<sub>2</sub>O<sub>2</sub> F. Wt. 130.08</b>	1 gm 5 gm	3526	<b>GELATIN CRYSTAL, Bloom Type B</b> (Bacteriological Grade) CAS 9000-70-8	500 gm 5 Kg 50 Kg
335	<b>FOLIC ACID (Vitamin B<sub>9</sub>) *</b> CAS 59-30-3 <b>C<sub>19</sub>H<sub>19</sub>N<sub>7</sub>O<sub>6</sub> F. Wt. 441.40</b>	5 gm 25 gm	4072	<b>GELATIN POWDER (For Bacteriology)</b> CAS 9000-70-8	500 gm
4212	<b>FORCHLORFENURON (4-CPPU)</b> N-(2-chloro-4-pyridinyl)-N'- phenyl CAS 68157-60-8 <b>C<sub>12</sub>H<sub>10</sub>ClN<sub>3</sub>O F. wt. 247.68</b>	5 gm	1606	<b>GENTIAN VIOLET, EXTRA PURE</b> (Crystal violet or Methyl Violet) CAS 548-62-9 C.I. 42555 <b>C<sub>25</sub>H<sub>30</sub>ClN<sub>3</sub> F. Wt. 407.99</b>	25 gm 100 gm 1 Kg
1301	<b>D-FRUCTOSE, (Levulose), EXTRA PURE</b> CAS 57-48-7 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> F. Wt. 180.16</b>	100 gm 500 gm 25 Kg	1620	<b>GENTIAN VIOLET, AR GRADE</b> (Crystal Violet or Methyl Violet) CAS 548-62-9 C.I. 42555 <b>C<sub>25</sub>H<sub>30</sub>ClN<sub>3</sub> F. Wt. 407.98</b>	25 gm 100 gm 1 Kg
1315	<b>D-FRUCTOSE, (Levulose)</b> (Bacteriological Grade) CAS 57-48-7 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> F. Wt. 180.16</b>	100 gm 500 gm	849	<b>GIBBERELIC ACID (GA<sub>3</sub>)</b> (Plant growth regulator) CAS 77-06-5 <b>C<sub>19</sub>H<sub>22</sub>O<sub>6</sub> F. Wt. 346.37</b>	1 gm 10 gm 100 gm 1 kg
1640	<b>FUCHSIN ACID (Acid Fuchsin)</b> CAS 3244-88-0 C.I. 42685 <b>C<sub>20</sub>H<sub>17</sub>N<sub>3</sub>Na<sub>2</sub>O<sub>9</sub>S<sub>3</sub> F. Wt. 585.55</b>	25 gm 100 gm	3547	<b>GIBBERELIC ACID (GA<sub>4+7</sub>)</b> CAS 202467-69-4 <b>C<sub>20</sub>H<sub>19</sub>N<sub>3</sub>O<sub>7</sub>S F. wt. 445.45</b>	1 gm 5 gm 100 gm
1603	<b>FUCHSIN BASIC, (Rosaniline HCl)</b> (Basic Fuchsin) CAS 632-99-5 C.I. 42510 <b>C<sub>20</sub>H<sub>20</sub>N<sub>3</sub>HCl F. Wt. 337.86</b>	25 gm 100 gm 1 Kg	2591	<b>GIBBS REAGENT *</b> (2,6, Dichloroquinone-4-chlorimide) CAS 101-38-2 <b>C<sub>6</sub>H<sub>2</sub>Cl<sub>3</sub>NO F. Wt. 210.45</b>	5 gm 25 gm
771	<b>FUMARIC ACID, EXTRA PURE</b> CAS 110-17-8 <b>C<sub>4</sub>H<sub>4</sub>O<sub>4</sub> F. Wt. 116.07</b>	500 gm	1672	<b>GIEMSA'S STAIN</b> (Azur Eosin Methylene Blue) CAS 51811-82-6	10 gm 25 gm 100 gm 1 Kg
4071	<b>FUSION MIXTURE</b>	500 gm	1303	<b>D-GLUCOSE (Mono), (Dextrose)</b> CAS 5996-10-1 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub>·H<sub>2</sub>O F. Wt. 198.17</b>	500 gm 5 Kg 25 Kg
TC 010	<b>D-GALACTOSE</b> CAS 59-23-4 <b>C<sub>6</sub>H<sub>12</sub>O<sub>4</sub> F. Wt. 180.16</b>	25 gm 100 gm 500 gm	1304	<b>D-GLUCOSE (ANH.), (Dextrose)</b> CAS 50-99-7 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> F. Wt. 180.15</b>	500 gm 5 Kg 25 Kg
337	<b>GALLIC ACID (Mono)</b> (3,4,5, Trihydroxybenzoic Acid) CAS 5995-86-8 <b>C<sub>7</sub>H<sub>6</sub>O<sub>5</sub>·H<sub>2</sub>O F. Wt. 188.14</b>	100 gm 500 gm	1145	<b>L-GLUTAMIC ACID 99%, EXTRA PURE</b> (2- Amino Glutaric Acid) CAS 56-86-0 <b>C<sub>5</sub>H<sub>9</sub>NO<sub>4</sub> F. Wt. 147.13</b>	100 gm 500 gm

G

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
1111	L-GLUTAMIC ACID, 99%+ Crystalline AR GRADE CAS 56-86-0 C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> F. Wt. 147.13	100 gm 500 gm 25 Kg	697	GUANINE (2-Amino 6-Hydroxypurine) CAS 73-40-5 C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> O F. Wt. 151.13	5 gm 25 gm
1112	L-GLUTAMIC MONO SODIUM, AR GRADE (Sodium Glutamate) 99%+ Crystalline CAS 142-47-2 C <sub>5</sub> H <sub>9</sub> NNaO <sub>4</sub> F. Wt. 169.11	100 gm 500 gm 25 Kg	600	GUANINE HCl * (2- Amino 6-Hydroxy Purine HCl) CAS 635-39-2 C <sub>5</sub> H <sub>9</sub> N <sub>5</sub> O.HCl F. Wt. 187.59	5 gm 25 gm
1114	L-GLUTAMINE, 99%+ Crystalline CAS 56-85-9 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> F. Wt. 146.14	25 gm 100 gm 500 gm	3346	GUANOSINE CAS 118-00-3 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>5</sub> F. Wt. 283.241	10 gm 25 gm
793	GLUTARIC ACID * CAS 110-94-1 C <sub>5</sub> H <sub>8</sub> O <sub>4</sub> F. Wt. 132.12	100 gm 500 gm	210	GUM ACACIA, PHARMA GRADE Spray Dried Powder CAS 9000-01-5	500 gm 25 Kg
850	GLUTATHIONE (Oxidized) * CAS 27025-41-8 C <sub>20</sub> H <sub>32</sub> N <sub>6</sub> O <sub>12</sub> S <sub>2</sub> F. Wt. 612.60	500 mg	1890	GUM XANTHAN (Xanthan Gum), AR GRADE CAS 11138-66-2	100 gm 500 gm 25 Kg
757	GLUTATHIONE (Reduced) * CAS 70-18-8 C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S F. Wt. 307.32	1 gm 5 gm 25 gm	1673	HAEMATOXYLIN CAS 517-28-2 C.I. 75290 C <sub>16</sub> H <sub>14</sub> O <sub>6</sub> F. Wt. 302.28	5 gm 25 gm 1 Kg
598	GLYCEROL, (Glycerine), EXTRA PURE CAS 56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> F. Wt. 92.09	500 ml 2.5 Ltr 5 Ltr 25 Ltr	603	HEMIN (From Bovine) CAS 16009-13-5 C <sub>34</sub> H <sub>32</sub> ClFeN <sub>4</sub> O <sub>4</sub> F. Wt. 651.95	1 gm
597	GLYCEROL, (Glycerine), AR GRADE CAS 56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> F. Wt. 92.09	500 ml 2.5 Ltr 5 Ltr 25 Ltr	341	HEPARIN SODIUM SALT, 20,000 I.U./Vial CAS 9041-08-1	1 vial
851	GLYCEROL TRIBUTYRATE (Tributyrin) CAS 60-01-5 C <sub>15</sub> H <sub>26</sub> O <sub>3</sub> F. Wt. 302.36	100 ml 500 ml	1891	HEPARIN SODIUM SALT * 1,00,000 I.U./Vial CAS 9041-08-1	1 vial
1110	GLYCINE, EXTRA PURE (Amino Acetic Acid) CAS 56-40-6 C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> F. Wt. 75.07	100 gm 500 gm 5 Kg 25 Kg	503	HEPES, FREE ACID CAS 7365-45-9 C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S F. Wt. 238.30	25 gm 100 gm 500 gm 1 Kg
1109	GLYCINE 99%+ CRYSTALLINE, AR GRADE CAS 56-40-6 C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> F. Wt. 75.07	100 gm 500 gm 5 Kg 25 Kg	599	HEPES SODIUM (For Tissue Culture) CAS 75277-39-3 C <sub>8</sub> H <sub>17</sub> O <sub>4</sub> N <sub>2</sub> SNa F. Wt. 260.29	25 gm 100 gm 1 Kg
2650	CHLOROAUIC ACID, min.49% Au (Gold chloride)	1 gm	1894	1-HEPTANE SULPHONIC ACID SODIUM (ANH.), (For HPLC) AR GRADE CAS 22767-50-6 C <sub>7</sub> H <sub>15</sub> NaO <sub>3</sub> S F. Wt. 202.24	25 gm 100 gm
4701	GOLD CHLORIDE, ACS GRADE CAS 16903-35-8 HAuCl <sub>4</sub> .3H <sub>2</sub> O F. Wt. 339.79	1 gm	4073	1-HEPTANE SULPHONIC ACID SODIUM SALT (MONO), (For HPLC) CAS 207300-90-1 C <sub>7</sub> H <sub>15</sub> NaO <sub>3</sub> S.H <sub>2</sub> O F. wt. 220.24	25 gm 100 gm
1672 A	GRAM'S IODINE CAS 12298-68-9 I <sub>2</sub> K F. Wt. 419.81	25 gm	3351	HEXAMINE CAS 100-97-0 C <sub>6</sub> H <sub>12</sub> N <sub>4</sub> F. Wt. 140.19	500 gm 50 Kg
TK 004	GRAM'S STAIN KIT I Crystal Violet Gram 15-125 ml II Decolourizer Gram 15-125 ml III Iodine Gram 15-125 ml IV Safranin 0.5% w/v OR Basic Fuchsin 0.1%-125 ml	1 Kit	4074	1-HEXANE SULPHONIC ACID SODIUM SALT (ANH), (For HPLC) CAS 2832-45-3 C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S F. wt. 188.22	25 gm 100 gm
227	GUANIDINE HYDROCHLORIDE, AR GRADE (2-Amino-6-hydroxypurine HCl) CAS 50-01-1 CH <sub>5</sub> N <sub>3</sub> .HCl F. Wt. 95.33	25 gm 100 gm	4075	1-HEXANE SULPHONIC ACID SODIUM SALT (Monohydrate), (For HPLC) CAS 207300-91-2 C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S F. wt. 188.22	25 gm 100 gm

# H Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
792	HIPPURIC ACID, 99%+ Crystalline CAS 495-69-2 C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> F. Wt. 179.17	100 gm 500 gm	2632	8-HYDROXYQUINOLINE, AR GRADE, (Oxine) CAS 148-24-3 C <sub>9</sub> H <sub>7</sub> NO F. Wt. 145.16	100 gm 500 gm
4213	2, 8 HOMOBRASSINOLIDE CAS 80483-89-2 C <sub>29</sub> H <sub>50</sub> O <sub>6</sub> F. wt. 494.70	10 mg 100 mg	1015	HYDROQUINONE, EXTRA PURE (Quinol) CAS 123-31-9 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> F. wt.110.11	500 gm
1115	L-HISTIDINE, 99%+ Crystalline CAS 71-00-1 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> F. Wt. 155.15	25 gm 500 gm	1904	HYDROQUINONE, AR GRADE (Quinol) CAS 123-31-9 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> F. wt.110.11	500 gm
1116	L-HISTIDINE HCl (Mono) 99%+ Crystalline CAS 5934-29-2 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> .HCl.H <sub>2</sub> O F. Wt. 209.63	25 gm 100 gm 1 Kg 25 Kg	3151	HYPOXANTHINE CAS 68-94-0 C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O F. Wt. 136.112	5 gm 100 gm
1899	HYDRAZINE SULPHATE, EXTRA PURE CAS 10034-93-2 H <sub>4</sub> N <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> F. Wt. 130.12	100 gm 500 gm 25 Kg	342	IMIDAZOLE, AR GRADE (Buffer Substance for pH 6.0-7.8) CAS 288-32-4 C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> F. Wt. 68.08	100 gm 500 gm
2631	HYDRAZINE SULPHATE, AR GRADE CAS 10034-93-2 H <sub>4</sub> N <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> F. Wt. 130.12	100 gm 500 gm 25 Kg	345	IMMERSION OIL Optically clear non fluoroscent for microscopy	25 ml 100 ml 500 ml
1907	HYDROXYLAMINE HYDROCHLORIDE, EXTRA PURE CAS 5470-11-01 NH <sub>2</sub> OH.HCl F. Wt. 69.49	100 gm 500 gm 25 Kg	346	IMMERSION OIL, AR GRADE Optically clear non fluoroscent for microscopy	25 ml 100 ml 500 ml
1908	HYDROXYLAMINE HYDROCHLORIDE, AR GRADE CAS 5470-11-1 ClH <sub>4</sub> NO F. wt. 69.49	100 gm 500 gm	1915	INDIGO CARMINE, AR GRADE CAS 860-22-0 C.I. 73015 C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> F. Wt. 466.36	25 gm 100 gm
4077	HYDROXYLAMINE SULPHATE, EXTRA PURE (Hydroxylammonium Sulphate) CAS 10039-54-0 H <sub>8</sub> N <sub>2</sub> O <sub>6</sub> S F. wt. 164.14	500 gm	1916	INDOLE, AR GRADE (1-Benzo-Pyrrole) CAS 120-72-9 C <sub>8</sub> H <sub>7</sub> N F. Wt. 117.15	10 gm 100 gm
4078	HYDROXYLAMINE SULPHATE, AR GRADE (Hydroxylammonium Sulphate) CAS 10039-54-0 H <sub>8</sub> N <sub>2</sub> O <sub>6</sub> S F. wt. 164.14	500 gm	606	INDOLE-3-ACETIC ACID (IAA) * (3-Indoleacetic acid) CAS 87-51-4 C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> F. Wt. 175.18	5 gm 25 gm 100 gm 1 Kg
1911	HYDROXY NAPHTHOL BLUE, SODIUM, AR GRADE CAS 63451-35-4 C <sub>20</sub> H <sub>12</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>11</sub> S <sub>3</sub> F. Wt. 598.50	5 gm 25 gm	606A	INDOLE-3-ACETIC ACID POTASSIUM SALT CAS 2338-19-4 C <sub>10</sub> H <sub>8</sub> KNO <sub>2</sub> F. Wt. 213.27	25 gm 100 gm 1 Kg
1117	L-HYDROXY-L-PROLINE, 99%+ Crystalline CAS 51-35-4 C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> F. Wt. 131.13	5 gm 25 gm	607	INDOLE-3-BUTYRIC ACID (IBA) * (3-Indolebutyric acid) CAS 133-32-4 C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> F. Wt. 203.33	5 gm 25 gm 100 gm 1 Kg
1912	HYDROXY PROPYL METHYL CELLULOSE (HPMC) E 15 LV CAS 9004-65-3 C <sub>32</sub> H <sub>60</sub> O <sub>19</sub> F. Wt. 748.81	500 gm	607A	INDOLE-3-BUTYRIC ACID POTASSIUM SALT CAS 60096-23-3 C <sub>12</sub> H <sub>12</sub> KNO <sub>2</sub> F. Wt. 241.33	25 gm 100 gm 1 Kg

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
604	<b>INOSITOL (Meso Inositol)</b> CAS 87-89-8 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> F. Wt. 180.16	25 gm 100 gm 1 Kg	863	<b>KINETIN (6-Furfurylaminopurine)AR GRADE *</b> CAS 525-79-1 C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O F. Wt. 215.21	1 gm 5 gm
TC 014	<b>INULIN, AR GRADE</b> CAS 9005-80-5 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> F. Wt. Approx. 5,000	25 gm 100 gm	1938	<b>KOJIC ACID</b> CAS 501-30-4 C <sub>6</sub> H <sub>8</sub> O <sub>4</sub> F. Wt. 142.11	1 gm 25 gm
347	<b>IODINE (Resublimed), EXTRA PURE</b> CAS 7553-56-2 I <sub>2</sub> F. Wt. 253.81	100 gm 500 gm 25 Kg	TR 008	<b>KOVAC'S INDOLE REAGENT</b> Indole test for Microbiology	100 ml
348	<b>IODINE (Resublimed), AR GRADE</b> CAS 7553-56-2 I <sub>2</sub> F. wt. 253.81	100 gm 500 gm	1940	<b>LACTIC ACID, (Hydroxy Propionic Acid), EXTRA PURE</b> CAS 50-21-5 C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> F. Wt. 90.08	500 ml <sup>(pb)</sup> 2.5 Ltr 25 Ltr
4079	<b>2-IODOBENZOIC ACID, MIN.98%</b> CAS 88-67-5 C <sub>7</sub> H <sub>5</sub> IO <sub>2</sub> F. wt. 248.02	100 gm	1305	<b>LACTOSE (Mono)</b> CAS 10039-26-6 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O F. Wt. 360.31	500 gm 25 Kg
1927	<b>IRON METAL POWDER (300 Mesh)</b> Electrolytic Grade CAS 7439-89-6 Fe F. Wt. 55.85	1 Kg	1316	<b>LACTOSE (Mono) 99% + Crystalline</b> Bacteriological Grade CAS 10039-26-6 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O F. Wt. 360.31	500 gm 25 Kg
3154	<b>ISATIN (Indole-2,3-dione), AR GRADE</b> CAS 91-56-5 C <sub>8</sub> H <sub>3</sub> NO <sub>2</sub> F. Wt. 147.13	25 gm 100 gm	3158	<b>LAURIC ACID</b> CAS 143-07-7 C <sub>12</sub> H <sub>24</sub> O <sub>2</sub> F. Wt. 200.32	500 gm
1119	<b>L-ISOLEUCINE, 99% + Crystalline</b> CAS 73-32-5 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> F. Wt. 131.17	5 gm 25 gm	444	<b>LAURYL SULPHATE SODIUM, EXTRA PURE</b> (Sodium Dodecyl Sulphate) CAS 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S F. Wt. 288.38	500 gm 25 kg
4215	<b>N6-(2-ISOPENTENYL)ADENINE; (2IP)</b> [6-(g-g-Dimethylallylamino)purine] CAS 2365-40-4 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> F. wt. 203.24	1 gm 5 gm	445	<b>LAURYL SULPHATE SODIUM, AR GRADE</b> CAS 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S F. Wt. 288.38	100 gm 500 gm
3156	<b>ISOPROPYL β-D-THIOGALACTOPYRANOSIDE</b> (IPTG Dioxan Free) CAS 367-93-1 C <sub>9</sub> H <sub>18</sub> O <sub>5</sub> S F. Wt. 238.30 (Store Below 8°C)	1 gm 5 gm 25 gm	1943	<b>LEAD METAL POWDER</b> CAS 7439-92-1 Pb F. Wt. 207.19	500 gm
1933	<b>JACK BEAN MEAL (Uric Acid activator)</b> CAS 9002-13-5	100 gm 500 gm	351	<b>LEAD ACETATE (Trihydrate), EXTRA PURE</b> CAS 6080-56-4 C <sub>6</sub> H <sub>6</sub> O <sub>4</sub> Pb.3(H <sub>2</sub> O) F. Wt. 379.33	500 gm
1934	<b>JANUS GREEN B</b> CAS 2869-83-2 C <sub>30</sub> H <sub>31</sub> ClN <sub>6</sub> F. Wt. 511.06	5 gm 25 gm	352	<b>LEAD ACETATE BASIC</b> (Lead Subacetate Basic) for Sugar Analysis by Horne CAS 51404-69-4 C <sub>2</sub> H <sub>3</sub> O <sub>3</sub> Pb F. Wt. 283.25	500 gm 2.5 Kg
1935	<b>JENNER'S STAIN (Eosin Methylene Blue)</b> CAS 62851-42-7	25 gm 100 gm	1944	<b>LEAD CARBONATE BASIC, MIN 98%</b> CAS 1344-36-1 C <sub>2</sub> H <sub>2</sub> O <sub>6</sub> Pb F. wt. 329.23	500 gm
4158	<b>JASMONIC ACID</b>  <b>NEW</b> CAS 77026-92-7 C <sub>12</sub> H <sub>18</sub> O <sub>3</sub> F. Wt. 210.27	100 mg 250 mg	2639	<b>LEAD (II) CHLORIDE (ANH.), (for Synthesis)</b> CAS 7758-95-4 PbCl <sub>2</sub> F. Wt. 278.11	500 gm
1937	<b>KAOLIN LIGHT, EXTRA PURE (as per IP)</b> CAS 1332-58-7 H <sub>2</sub> Al <sub>2</sub> Si <sub>2</sub> O <sub>8</sub> ·H <sub>2</sub> O F. Wt. 258.16	500 gm			
1120	<b>α-KETOGLUTARIC ACID *</b> (2 Oxo Glutaric Acid) 99% + Purity, Crystalline CAS 328-50-7 C <sub>5</sub> H <sub>6</sub> O <sub>5</sub> F. Wt. 146.10	25 gm 100 gm			

**L**
**J**
**K**

# Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
1946	LEAD DIOXIDE, EXTRA PURE (Lead Peroxide) CAS 1309-60-0 O <sub>2</sub> Pb F. wt. 239.19	500 gm	4087	di-LITHIUM TETRABORATE, AR GRADE CAS 12007-60-2 B <sub>4</sub> Li <sub>2</sub> O, F. wt. 169.12	100 gm 500 gm
1947	LEAD MONOXIDE (Litharge, Lead Oxide Yellow) CAS 1317-36-8 PbO F. Wt. 223.20	500 gm	1634	LITMUS BLUE, Indicator paper (10 books of 20 Leaves in Box)	200 lvs
864	LEAD NITRATE, EXTRA PURE 10099-74-8 N <sub>2</sub> O <sub>6</sub> Pb F. wt. 331.2	500 gm	1636	LITMUS RED, Indicator paper (10 books of 20 leaves in box)	200 lvs
1674	LEISHMAN'S STAIN C.I. 881038 (Eosin Methylene Blue) CAS 12627-53-1	25 gm 100 gm 1 Kg	1688	LITMUS INDICATOR, EXTRA PURE CAS 1393-92-6	10 gm 25 gm 100 gm
1121	L-LEUCINE, 99% + Crystalline CAS 61-90-5 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> F. Wt. 131.17	25 gm 100 gm 500 gm	1122	L-LYSINE, MONO HCl, 99% + Crystalline CAS 657-27-2 C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> .HCl F. Wt. 182.65	100 gm 500 gm 25 Kg
1950	LIGHT GREEN CAS 7114-03-06 C.I. 42040 C <sub>27</sub> H <sub>34</sub> N <sub>2</sub> O <sub>4</sub> S F. Wt. 482.63	25 gm 100 gm	4233	LYSOL (Cresol and Soap Solution) CAS 12772-68-8	500 ml 5 Ltr
1686	LIGHT GREEN SF CAS 5141-20-8 C.I. 42095 C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>3</sub> S <sub>3</sub> F. Wt. 792.85	25 gm 100 gm	2951	LYSOZYME * CAS 12650-88-3	1 gm 5 gm
2640	LIPASE * CAS 9001-62-1	25 gm 100 gm	2950	LYSOZYME CHLORIDE * CAS 52219-07-5	1 gm 5 gm
4085	LITHIUM BROMIDE, (ANH.), EXTRA PURE CAS 7550-35-8 LiBr F. wt. 86.85	500 gm	4088	MAGNESIUM (Metal Turning) CAS 7439-95-4 Mg F. wt. 24.31	500 gm
668	LITHIUM CARBONATE, EXTRA PURE CAS 554-13-2 Li <sub>2</sub> CO <sub>3</sub> F. Wt. 73.89	100 gm 500 gm 25 Kg	1964	MAGNESIUM ACETATE, (Tetra), EXTRA PURE CAS 16674-78-5 C <sub>4</sub> H <sub>14</sub> MgO <sub>8</sub> F. wt. 214.45	500 gm
4140	LITHIUM CARBONATE, AR GRADE CAS 554-13-2 Li <sub>2</sub> CO <sub>3</sub> F. wt. 73.89	100 gm 500 gm	355	MAGNESIUM CARBONATE BASIC (Light) EXTRA PURE CAS 546-93-0 MgCO <sub>3</sub> F. Wt. 84.31	500 gm
3322	LITHIUM CHLORIDE, (ANH.), EXTRA PURE CAS 7447-41-8 LiCl F. Wt. 42.39	500 gm	2393	MAGNESIUM CARBONATE (Heavy), EXTRA PURE CAS 546-93-0 MgCO <sub>3</sub> F. Wt. 84.31	500 gm
1955	LITHIUM HYDROXIDE, (Mono) EXTRA PURE CAS 1310-66-3 LiOH.H <sub>2</sub> O F. Wt. 41.96	500 gm 25 Kg	2394	MAGNESIUM CHLORIDE, (ANH.), EXTRA PURE CAS 7786-30-3 MgCl <sub>2</sub> F. Wt. 95.21	500 gm
4086	LITHIUM NITRATE, (ANH.), EXTRA PURE CAS 7790-69-4 LiNO <sub>3</sub> F. wt. 68.95	500 gm	356	MAGNESIUM CHLORIDE (Hexa), EXTRA PURE CAS 7791-18-6 MgCl <sub>2</sub> .6H <sub>2</sub> O F. Wt. 203.30	500 gm 5 Kg 50 Kg
613	LITHIUM SULPHATE (Mono), EXTRA PURE CAS 10102-25-7 LiSO <sub>4</sub> .H <sub>2</sub> O F. Wt. 121.01	100 gm 500 gm	614	MAGNESIUM CHLORIDE (Hexa), AR GRADE CAS 7791-18-6 MgCl <sub>2</sub> .6H <sub>2</sub> O F. Wt. 203.30	500 gm 5 Kg 50 Kg

M



CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
758	MAGNESIUM CITRATE (Nonahydrate) CAS 153531-96-5 $Mg_3(C_6H_5O_7)_2 \cdot 9H_2O$ F. Wt. 613.25	500 gm	363	DL-MALIC ACID (DL-Hydroxysuccinic Acid) CAS 6915-15-7 $C_4H_6O_5$ F. Wt. 134.09	500 gm 5 Kg
357	MAGNESIUM NITRATE, (Hexa), EXTRA PURE CAS 13446-18-9 $Mg(NO_3)_2 \cdot 6H_2O$ F. Wt. 256.41	500 gm	2955	MALONIC ACID, EXTRA PURE CAS 141-82-2 $C_3H_4O_4$ F. Wt. 104.06	100 gm 500 gm
1968	MAGNESIUM OXIDE (Light), EXTRA PURE CAS 1309-48-4 $MgO$ F. wt. 40.30	500 gm	446	MALONIC ACID SODIUM CAS 141-95-7 $C_3H_2Na_2O_4$ F. Wt. 148.03	25 gm 100 gm
2953	PHOSPHATE DI-BASIC TRIHYDRATE CAS 7782-75-4 $MgHPO_4 \cdot 3H_2O$ F. Wt. 174.33	500 gm	3527	MALT EXTRACT PASTE (Food Grade) CAS 8002-48-0	500 gm 50 Kg
358	MAGNESIUM SULPHATE, (Hepta), EXTRA PURE CAS 10034-99-8 $MgSO_4 \cdot 7H_2O$ F. Wt. 246.48	500 gm 5 Kg 50 Kg	3506	MALT EXTRACT POWDER (Food Grade) CAS 8002-48-0	500 gm 5 Kg 25 Kg
359	MAGNESIUM SULPHATE, (Hepta), AR GRADE CAS 10034-99-8 $MgSO_4 \cdot 7H_2O$ F. Wt. 246.48	500 gm 5 Kg 50 Kg	4142	MALT EXTRACT POWDER Bacteriological Grade CAS 8002-48-0	500 gm 25 Kg
871	MAGNESIUM SULPHATE (ANH.), EXTRA PURE CAS 7487-88-9 $MgSO_4$ F. Wt. 120.37	500 gm 50 Kg	1321	MALTODEXTRINE POWDER, (D/E 20) (Maltodextrin) CAS 9050-36-6 $C_4H_{12}O_6$ F. Wt. 180.16	500 gm 5 Kg 25 Kg
1973	MAGNESIUM TRISILICATE (Hydrate) CAS 39365-87-2 $2MgO \cdot 3SiO_2 \cdot xH_2O$ F. Wt. 260.86 + $xH_2O$	500 gm	1244	MALTOSE (Mono), EXTRA PURE (For Bacteriology) CAS 6363-53-7 $C_{12}H_{24}O_{12}$ F. Wt. 360.31	100 gm 500 gm 25 Kg
1974	MAGNESON I, AR GRADE (Reagent for Mg) CAS 74-39-5 $C_{12}H_9N_3O_3$ F. Wt. 259.22	25 gm 100 gm	766	MALTOSE (Mono), AR GRADE (For Bacteriology) CAS 6363-53-7 $C_{12}H_{12}O_{11} \cdot H_2O$ F. Wt. 360.31	100 gm 500 gm
1975	MAGNESON II, AR GRADE (Reagent for Mg) CAS 5290-62-0 $C_{16}H_{11}N_3O_3$ F. Wt. 293.28	25 gm 100 gm	1979	DL-MANDELIC ACID CAS 90-64-2 $C_8H_8O_3$ F. Wt. 152.15	100 gm 500 gm
1641	MALACHITE GREEN (Malachite Green Oxalate) CAS 2437-29-8 C.I. 42000 $C_{25}H_{26}N_2O_4$ F. Wt. 927.03	25 gm 100 gm 500 gm	2396	MANGANESE CARBONATE, EXTRA PURE CAS 598-62-9 $MnCO_3$ F. Wt. 114.95	500 gm 25 Kg
360	MALEIC ACID, EXTRA PURE CAS 110-16-7 $C_4H_4O_4$ F. Wt. 116.07	500 gm 25 Kg	704	MANGANESE (II) CHLORIDE, (Tetra), EXTRA PURE CAS 13446-34-9 $MnCl_2 \cdot 4H_2O$ F. Wt. 197.91	500 gm 50 Kg
362	MALEIC ANHYDRIDE [2,5-Furandione] CAS 108-31-6 $C_4H_2O_4$ F. Wt. 98.06	500 gm 5 Kg 25 Kg	705	MANGANESE (II) CHLORIDE, (Tetra), AR GRADE CAS 13446-34-9 $MnCl_2 \cdot 4H_2O$ F. Wt. 197.91	500 gm 50 Kg
3556	MALEIC HYDRAZIDE CAS 123-33-1 $C_4H_4N_2O_2$ F. Wt. 112.09	100 gm	1980	MANGANESE DIOXIDE, (Black), TECH. CAS 1313-13-9 $MnO_2$ F. Wt. 86.94	500 gm
			702	MANGANESE (II) SULPHATE, (Mono), EXTRA PURE CAS 10034-96-5 $MnSO_4 \cdot H_2O$ F. Wt. 169.02	500 gm 5 Kg 50 Kg

# M Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
703	MANGANESE (II) SULPHATE, (Mono), AR GRADE CAS 10034-96-5 MnSO <sub>4</sub> ·H <sub>2</sub> O F. Wt. 169.02	500 gm 50 Kg	789	MERCURIC IODIDE RED, EXTRA PURE CAS 7774-29-0 HgI <sub>2</sub> F. Wt. 454.40	100 gm
1245	D-MANNITOL, EXTRA PURE CAS 69-65-8 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> F. Wt. 182.17	100 gm 500 gm 5 Kg 25 Kg	880	MERCURIC NITRATE (Mono), EXTRA PURE CAS 7783-34-8 Hg(NO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O F. Wt. 342.62	100 gm 250 gm
1246	D-MANNITOL, AR GRADE CAS 69-65-8 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> F. Wt. 182.17	100 gm 500 gm 25 Kg	616	MERCURIC OXIDE RED, EXTRA PURE CAS 21908-53-2 HgO F. Wt. 216.59	100 gm 500 gm
365	D+ MANNOSE CAS 3458-28-4 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> F. Wt. 180.16	25 gm 100 gm	618	MERCURIC OXIDE YELLOW, EXTRA PURE CAS 21908-53-2 HgO F. Wt. 216.59	100 gm
1982	D-MELIBIOSE 99% (Mono) CAS 585-99-9 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> F. Wt. 342.30	5 gm	882	MERCURIC SULPHATE, EXTRA PURE (Mercury (II) Sulphate) CAS 7783-35-9 HgSO <sub>4</sub> F. Wt. 296.65	100 gm 250 gm 500 gm
1710	MENADIONE, * (2-Methyl-1-4-naphthoquinone) (VITAMIN K <sub>3</sub> ) CAS 58-27-5 C <sub>11</sub> H <sub>8</sub> O <sub>2</sub> F. Wt. 172.18	25 gm	883	MERCURIC SULPHATE, AR GRADE CAS 7783-35-9 HgO <sub>4</sub> S F. wt. 296.65	250 gm
1716	MENADIONE SODIUM BISULPHITE * (Vitamin K <sub>3</sub> Sodium Sulphate) CAS 130-37-0 C <sub>11</sub> H <sub>9</sub> NaO <sub>5</sub> S F. Wt. 276.24	25 gm 100 gm	4090	MERCURIC THIOCYANATE, EXTRA PURE CAS 592-85-8 C <sub>2</sub> HgN <sub>2</sub> S <sub>2</sub> F. wt. 316.75	100 gm
3513	MERCAPTOACETIC ACID SODIUM SALT (Sodium Thioglycollate) CAS 367-51-1 C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> S F. Wt. 114.10	100 gm 500 gm	4091	MERCUROUS CHLORIDE, AR GRADE CAS 10112-91-1 Cl <sub>2</sub> Hg <sub>2</sub> F. wt. 472.08	100 gm
1988	2-MERCAPTOETHANOL, AR GRADE CAS 60-24-2 C <sub>2</sub> H <sub>6</sub> OS F. Wt. 78.13	100 ml 500 ml	1996	MERCUROUS NITRATE, (Dihydrate), EXTRA PURE CAS 14836-60-3 Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O F. Wt. 561.22	100 gm
1989	MERCURIC ACETATE, EXTRA PURE CAS 1600-27-7 C <sub>6</sub> H <sub>6</sub> HgO <sub>4</sub> F. Wt. 318.70	100 gm 500 gm	2414	MERCURY (Metal), EXTRA PURE CAS 7439-97-6 Hg F. Wt. 200.59	100 gm
1990	MERCURIC ACETATE, AR GRADE CAS 1600-27-7 C <sub>6</sub> H <sub>6</sub> HgO <sub>4</sub> F. Wt. 318.70	100 gm	4214	META-TOPOLINE CAS 75737-38-1 C <sub>12</sub> H <sub>10</sub> N <sub>3</sub> OH F. wt. 241.25	25 mg 100 mg
369	MERCURIC CHLORIDE, EXTRA PURE (Mercury (II) Chloride) CAS 7487-94-7 HgCl <sub>2</sub> F. Wt. 271.52	100 gm 250 gm 500 gm	1124	DL-METHIONINE 99%+ Purity, Crystalline CAS 59-51-8 C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S F. Wt. 149.21	100 gm 500 gm 1 Kg 25 Kg
370	MERCURIC CHLORIDE, AR GRADE (Mercury (II) Chloride) CAS 7487-94-7 HgCl <sub>2</sub> F. Wt. 271.52	100 gm 250 gm	1123	L-METHIONINE 99%+ Purity, Crystalline CAS 63-68-3 C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S F. Wt. 149.21	25 gm 100 gm 500 gm 25 Kg
			4260	4-METHYLUMBELLIFERYL-β- D-GALACTOPYRANOSIDE (MUGA: MU-GAL) CAS 6160-78-7 C <sub>16</sub> H <sub>18</sub> O <sub>6</sub> F. Wt. 338.31	250 mg
			1687	METHYL BLUE, (Water Blue) CAS 28983-56-4 C.I. 42780 C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> F. Wt. 799.82	25 gm 100 gm
			2433	METHYL CELLULOSE (High Viscosity) 4000 CPS CAS 9004-67-5	500 gm

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
4257	METHYL- $\alpha$ -D-GALACTOPYRANOSIDE (METHYL- $\alpha$ -D-GALACTOSIDE) * CAS 3396-99-4 C <sub>7</sub> H <sub>14</sub> O <sub>6</sub> F. Wt. 194.18	1 gm 5 gm	4092	METHYL GREEN (For Microscopical) Staining (C.I.42590) CAS 22383-16-0 C <sub>26</sub> H <sub>33</sub> Cl <sub>2</sub> N <sub>3</sub> F. wt. 458.47	10 gm 25 gm
4258	METHYL- $\beta$ -D-GALACTOPYRANOSIDE (METHYL- $\beta$ -D-GALACTOSIDE) * CAS 97-30-3 C <sub>7</sub> H <sub>14</sub> O <sub>6</sub> F. Wt. 194.18	1 gm	4093	MOLYBDENUM DISULPHIDE CAS 1317-33-5 MoS <sub>2</sub> F. wt. 160.09	100 gm
4259	METHYL- $\alpha$ -D-GLUCOPYRANOSIDE (METHYL- $\alpha$ -D-GLUCOSIDE) * CAS 1824-94-8 C <sub>7</sub> H <sub>14</sub> O <sub>6</sub> F. Wt. 194.18	100 gm	4094	MOLYBDENUM TRIOXIDE CAS 1313-27-5 MoO <sub>3</sub> F. wt. 143.95	100 gm 500 gm
4225	METHYL EUGENOL CAS 93-15-2 C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> F. Wt. 178.23	500 ml	948	MOLYBDIC ACID (Mono), EXTRA PURE CAS 7782-91-4 MoO <sub>3</sub> H <sub>2</sub> O F. Wt. 1161.95	100 gm 25 Kg
2103	METHYL GREEN, AR GRADE CAS 7114-03-6 C.I. 42590 C <sub>27</sub> H <sub>35</sub> Cl <sub>4</sub> N <sub>3</sub> Zn F. Wt. 608.79	10 gm 25 gm	4095	MOLYBDIC ACID, (Hydrate), AR GRADE CAS 7782-91-4 H <sub>2</sub> MoO <sub>4</sub> F. wt. 161.95	100 gm 500 gm
1604	METHYL ORANGE (ORANGE III) CAS 547-58-0 C.I. 13025 C <sub>14</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S F. Wt. 327.33	25 gm 100 gm 1 Kg	1112	MONO SODIUM GLUTAMATE CAS 142-47-2 C <sub>5</sub> H <sub>9</sub> NNaO <sub>4</sub> F. Wt. 169.11	100 gm 500 gm 25 Kg
884	METHYL PARABEN (Methyl 4-Hydroxy Benzoate) CAS 99-76-3 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> F. Wt. 152.15	500 gm	1542	MORIN DIHYDRATE, AR GRADE CAS 6472-38-4 C.I. 56660 C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> .2H <sub>2</sub> O F. Wt. 338.27	1 gm 5 gm
619	METHYL PARABEN SODIUM (Methyl-P-Hydroxy Benzoate Sodium) CAS 5026-62-0 C <sub>8</sub> H <sub>7</sub> NaO <sub>3</sub> F. Wt. 174.13	500 gm 25 Kg	2110	2-MORPHOLINO ETHANE SULPHONIC ACID (MES) BUFFER CAS 4432-31-9 C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> S F. Wt. 195.2	25 gm 100 gm 1 Kg
1605	METHYL RED CAS 493-52-7 C.I. 13020 C <sub>15</sub> H <sub>15</sub> N <sub>3</sub> O <sub>2</sub> F. Wt. 269.30	25 gm 100 gm	3596	3-MORPHOLINOPROPANE SULPHONIC ACID (MOPS-BUFFER) CAS 1132-61-2 C <sub>7</sub> H <sub>15</sub> NO <sub>4</sub> S F. wt. 209.26	25 gm 1 Kg
1633	METHYL THYMOL BLUE SODIUM (Methyl Red Thymol Blue) CAS 1945-77-3 C <sub>37</sub> H <sub>43</sub> N <sub>2</sub> O <sub>13</sub> NaS F. Wt. 778.82	5 gm 25 gm	3564	MTT * (Methyl Thiazolyl Diphenyl Tetrazolium Bromide) CAS 298-93-1 C <sub>18</sub> H <sub>16</sub> N <sub>5</sub> SBr F. Wt. 414.32	1 gm
1606	METHYL VIOLET, EXTRA PURE (Crystal Violet or Gentian Violet) CAS 548-62-9 C.I. 42555 C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> F. Wt. 407.99	25 gm 100 gm 1 Kg	060	MUREXIDE, (Ammonium Purpurate) CAS 3051-09-0 C.I. 56085 C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> F. Wt. 284.19	5 gm 25 gm
1620	METHYL VIOLET (Crystal Violet or Gentian Violet10B) CAS 548-62-9 C.I. 42555 C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> F. Wt. 407.98	25 gm 100 gm 1 Kg	1602	MUREXIDE, (Ammonium Purpurate), AR GRADE CAS 3051-09-0 C.I. 56085 C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> F. Wt. 284.19	5 gm 25 gm
371	N,N-METHYLENE BISACRYLAMIDE, For Electrophoresis, AR GRADE CAS 110-26-9 C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> F. Wt.154.17	25 gm 100 gm 500 gm	2379	NAPHTHALENE CAS 91-20-3 C <sub>10</sub> H <sub>8</sub> F. Wt. 128.17	500 gm
1607	METHYLENE BLUE, EXTRA PURE CAS 61-73-4 C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> SCI F. Wt. 319.85	25 gm 100 gm 1 Kg	2122	$\alpha$ -NAPHTHALENE ACETIC ACID CAS 86-87-3 C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> F. Wt. 128.17	25 gm 100 gm 500 gm 25 kg
2651	METHYLENE BLUE, AR GRADE CAS 61-73-4 C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> SCI F. Wt. 319.85	25 gm 100 gm 1 Kg	2122A	$\alpha$ -NAPHTHALENE ACETIC ACID POTASSIUM SALT CAS 15165-79-4 C <sub>12</sub> H <sub>9</sub> O <sub>2</sub> K F. Wt. 224.30	25 gm 100 gm 1 Kg

# N Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
893	<b>1-NAPHTHOL</b> (1-Hydroxynaphthalene) CAS 90-15-3 <b>C<sub>10</sub>H<sub>8</sub>O</b> F. Wt. 144.17	100 gm 500 gm	3178	<b>NEW METHYLENE BLUE</b> (Basic Blue 24) CAS 6586-05-0 C.I.52030 <b>C<sub>18</sub>H<sub>22</sub>Cl N<sub>3</sub>S. ZnCl<sub>2</sub></b> F. Wt. 416.05	5 gm
2381	<b>2-NAPHTHOL</b> (β-Naphthol) CAS 135-19-3 <b>C<sub>10</sub>H<sub>8</sub>O</b> F. Wt. 144.17	500 gm	759	<b>NIACIN</b> (Nicotinic Acid) CAS 59-67-6 <b>C<sub>6</sub>H<sub>5</sub>NO<sub>2</sub></b> F. Wt. 123.11	25 gm 100 gm 1 Kg
2465	<b>1-NAPHTHOLBENZEIN</b> (pH Indicator) CAS 145-50-6 <b>C<sub>27</sub>H<sub>18</sub>O<sub>2</sub></b> F. Wt. 374.43	5 gm 25 gm	685	<b>NIACINAMIDE</b> (Nicotinamide) CAS 98-92-0 <b>C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O</b> F. Wt. 122.12	25 gm 100 gm 1 Kg
1632	<b>α-NAPHTHOLPHTHALEIN</b> CAS 596-01-0 <b>C<sub>27</sub>H<sub>18</sub>O<sub>2</sub></b> F. Wt. 418.44	1 gm 5 gm	2130	<b>NICKEL CARBONATE BASIC PURIFIED</b> CAS 12607-70-4 <b>CH<sub>4</sub>Ni<sub>3</sub>O<sub>7</sub></b> F. Wt. 304.18	500 gm
2656	<b>1,2-NAPHTHOLQUINONE-4 SULPHONIC ACID SODIUM SALT</b> CAS 521-24-4 <b>C<sub>10</sub>H<sub>5</sub>NaO<sub>5</sub>S</b> F. Wt. 260.19	5 gm 25 gm	2131	<b>NICKEL CHLORIDE, (Hexa), EXTRA PURE</b> CAS 7791-20-0 <b>NiCl<sub>2</sub>.6H<sub>2</sub>O</b> F. wt. 237.69	500 gm
3565	<b>β-NAPHTHOXY ACETIC ACID</b> CAS 120-23-0 <b>C<sub>12</sub>H<sub>10</sub>O<sub>3</sub></b> F. Wt. 202.21	25 gm 100 gm	3323	<b>NICKEL (II) NITRATE (Hexa), EXTRA PURE</b> CAS 13478-00-7 <b>N<sub>2</sub>NiO<sub>6</sub>.6H<sub>2</sub>O</b> F. Wt. 290.79	500 gm
2121	<b>1-NAPHTHYLACETATE, AR GRADE</b> (Naphthol free) CAS 830-81-9 <b>C<sub>12</sub>H<sub>10</sub>O<sub>2</sub></b> F. Wt. 186.21	5 gm 25 gm	2135	<b>NICKEL OXIDE BLACK, EXTRA PURE</b> CAS 1314-06-3 <b>NiO</b> F. wt. 74.69	100 gm 500 gm
2122	<b>1-NAPHTHYLACETIC ACID</b> (α-Naphthalene Acetic Acid) CAS 86-87-3 <b>C<sub>12</sub>H<sub>10</sub>O<sub>2</sub></b> F. Wt.186.21	25 gm 100 gm 500 gm 25 Kg	3324	<b>NICKEL SULPHATE (Hexa)</b> CAS 10101-97-0 <b>NiSO<sub>4</sub>.6H<sub>2</sub>O</b> F. Wt. 262.85	500 gm
2124	<b>1-NAPHTHYLAMINE, AR GRADE</b> CAS 134-32-7 <b>C<sub>10</sub>H<sub>9</sub>N</b> F. Wt. 143.19	100 gm 500 gm	3179	<b>NICOTINAMIDE ADENINE DINUCLEOTIDE *</b> (DPN;NAD) CAS 53-84-9 <b>C<sub>21</sub>H<sub>27</sub>N<sub>7</sub>O<sub>14</sub>P<sub>2</sub></b> F. Wt. 663.43	1 gm 5 gm
TR 028	<b>α-NAPHTHYLAMINE SOLN.</b> CAS 134-32-7 <b>C<sub>10</sub>H<sub>9</sub>N</b> F. Wt. 143.19	100 ml	3180	<b>NICOTINAMIDE ADENINE DINUCLEOTIDE * REDUCED SODIUM (NADH Disodium)</b> CAS 606-68-8 <b>C<sub>21</sub>H<sub>27</sub>N<sub>7</sub>Na<sub>2</sub>O<sub>14</sub>P<sub>2</sub></b> F. Wt. 709.41	1 gm 5 gm
1913	<b>N-(1-NAPHTHYL) ETHYLENE DIAMINE DIHYDROCHLORIDE (2-NEDA)</b> CAS 1465-25-4 <b>C<sub>12</sub>H<sub>14</sub>N<sub>2</sub></b> F. Wt. 259	5 gm 25 gm	3181	<b>NICOTINAMIDE ADENINE DINUCLEOTIDE * PHOSPHATE DISODIUM (NADP Disodium)</b> CAS 24292-60-2 <b>C<sub>21</sub>H<sub>26</sub>N<sub>7</sub>Na<sub>2</sub>O<sub>17</sub>P<sub>3</sub></b> F. Wt. 787.37	100 mg 1 gm
2126	<b>NEOCUPROINE, AR GRADE</b> (2,9, Dimethyl-1-10 Phenanthroline) CAS 484-11-7 <b>C<sub>14</sub>H<sub>12</sub>N<sub>2</sub></b> F. Wt. 208.26	1 gm 5 gm	1678	<b>NIGROSINE B (A/S)</b> CAS 8005-02-5 C.I. 50415	25 gm 100 gm 1 Kg
2127	<b>NEOCUPROINE HYDROCHLORIDE (Mono)</b> (2,9, Dimethyl-1-10 Phenanthroline HCl) <b>AR GRADE</b> CAS 7296-20-0 <b>C<sub>14</sub>H<sub>12</sub>N<sub>2</sub>.HCl.H<sub>2</sub>O</b> F. Wt. 262.72	1 gm 5 gm	1645	<b>NIGROSINE, (W/S)</b> CAS 8005-02-5 C.I. 50420	25 gm 100 gm
1643	<b>NEUTRAL RED</b> (pH Indicator) CAS 553-24-2 C.I.50040 <b>C<sub>15</sub>H<sub>17</sub>ClN<sub>4</sub></b> F. Wt. 288.78	5 gm 25 gm 100 gm	2143	<b>NILE BLUE CHLORIDE</b> CAS 2381-85-3 C.I. 51180 <b>C<sub>20</sub>H<sub>20</sub>ClN<sub>3</sub>O</b> F. Wt. 353.85	25 gm
1643 A	<b>NEUTRAL RED, AR GRADE</b> CAS 553-24-2 <b>C<sub>15</sub>H<sub>17</sub>ClN<sub>4</sub></b> F. Wt. 288.78	5 gm 25 gm 100 gm			

CODE	PRODUCT NAME	PACK SIZE	PRICE	CODE	PRODUCT NAME	PACK SIZE
2144	<b>NILE BLUE SULPHATE</b> (Nile Blue A), <b>AR GRADE</b> CAS 3625-57-8 C.I. 51180 <b>C<sub>40</sub>H<sub>40</sub>N<sub>6</sub>O<sub>6</sub>S</b> F. Wt. 732.84	25 gm		2159	<b>1-NITROSO-2-NAPHTHOL, AR GRADE</b> CAS 131-91-9 <b>C<sub>10</sub>H<sub>7</sub>NO<sub>2</sub></b> F. Wt. 173.17	25 gm 100 gm
2145	<b>NINHYDRIN, 99%, EXTRA PURE</b> CAS 485-47-2 <b>C<sub>9</sub>H<sub>4</sub>O<sub>3</sub>.H<sub>2</sub>O</b> F. Wt. 178.14	10 gm 25 gm 100 gm		2161	<b>NITROSO-R-SALT, AR GRADE</b> CAS 525-05-3 <b>C<sub>10</sub>H<sub>5</sub>NNa<sub>2</sub>O<sub>8</sub>S<sub>2</sub></b> F. Wt. 377.26	25 gm 100 gm
1608	<b>NINHYDRIN, AR GRADE</b> for detection and assay of Amino Acid CAS 485-47-2 <b>C<sub>9</sub>H<sub>4</sub>O<sub>3</sub>.H<sub>2</sub>O</b> F. Wt. 178.14	10 gm 25 gm 100 gm		2463	<b>NYSTATIN</b> (10,00,000 Units/vl) * CAS 1400-61-9 <b>C<sub>47</sub>H<sub>75</sub>NO<sub>17</sub></b> F. Wt. 926.10	1 vl
2146	<b>NIOBIUM PENTOXIDE 99.9%, AR GRADE</b> CAS 1313-96-8 <b>Nb<sub>2</sub>O<sub>5</sub></b> F. Wt. 265.81	25 gm		3386	<b>1-OCTANE SULPHONIC ACID SODIUM SALT (MONO), (For HPLC)</b> CAS 207596-29-0 <b>C<sub>8</sub>H<sub>17</sub>NaO<sub>3</sub>S.H<sub>2</sub>O</b> F. wt. 234.29	25 gm
2892	<b>2-NITROBENZALDEHYDE, AR GRADE</b> CAS 552-89-6 <b>C<sub>7</sub>H<sub>5</sub>NO<sub>3</sub></b> F. Wt. 151.11	10 gm 25 gm		3387	<b>1-OCTANE SULPHONIC ACID SODIUM SALT (ANH), (For HPLC)</b> CAS 5324-84-5 <b>C<sub>8</sub>H<sub>17</sub>NaO<sub>3</sub>S</b> F. wt. 216.28	25 gm
2702	<b>4-(4-NITROBENZYL) PYRIDINE, AR GRADE</b> CAS 1083-48-3 <b>C<sub>12</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub></b> F. Wt. 214.22	5 gm 25 gm		4098	<b>OCTYL SULPHATE SODIUM SALT, AR GRADE, (For HPLC)</b> CAS 142-31-4 <b>C<sub>8</sub>H<sub>17</sub>NaO<sub>4</sub>S</b> F. wt. 232.3	5 gm
3385	<b>4-NITROBENZOIC ACID</b> CAS 62-23-7 <b>C<sub>7</sub>H<sub>5</sub>NO<sub>4</sub></b> F. Wt. 167.12	500 gm		1693	<b>OIL RED IV (Sudan IV) (Seavlet-R)</b> CAS 85-83-6 C.I. 26105 <b>C<sub>24</sub>H<sub>20</sub>N<sub>4</sub>O</b> F. Wt. 380.44	25 gm 100 gm
2153	<b>NITRO B.T., AR GRADE *</b> (Nitro Blue Tetrazolium Chloride) CAS 298-83-9 <b>C<sub>40</sub>H<sub>30</sub>Cl<sub>2</sub>N<sub>10</sub>O<sub>6</sub></b> F. Wt. 817.64	100 mg 250 mg 1 gm		2163	<b>OLEIC ACID, (Elainic Acid), EXTRA PURE</b> (For Biochemistry) CAS 112-80-1 <b>C<sub>18</sub>H<sub>34</sub>O<sub>2</sub></b> F. Wt. 282.46 (Store at 2-8°C)	500 ml
2155	<b>P-NITROPHENOL, EXTRA PURE</b> CAS 100-02-7 <b>C<sub>6</sub>H<sub>5</sub>NO<sub>3</sub></b> F. Wt. 139.12	500 gm 5 Kg 25 Kg		3520	<b>OLIVE OIL</b> CAS 8001-25-0	100 ml 500 ml
3184	<b>O-NITROPHENYL-β-D GALACOPYRANOSIDE *</b> (ONPG) CAS 369-07-3 <b>C<sub>12</sub>H<sub>15</sub>NO<sub>8</sub></b> F. Wt. 301.25	500 mg 1 gm 5 gm		1639	<b>ORANGE G (Acid Orange 10)</b> CAS 1936-15-8 C.I. 16230 <b>C<sub>16</sub>H<sub>10</sub>N<sub>2</sub>O<sub>7</sub>S<sub>2</sub>Na<sub>2</sub></b> F. Wt. 452.38	25 gm 100 gm 1 Kg
1974	<b>4-(4-NITRO PHENYL AZO)-1-NAPHTHOL, (Magneson- I), AR GRADE</b> CAS 74-39-5 <b>C<sub>12</sub>H<sub>9</sub>N<sub>3</sub>O<sub>4</sub></b> F. Wt. 259.22	25 gm 100 gm		2165	<b>ORCEIN (For Microscopy)</b> 1400-62-0 <b>C<sub>28</sub>H<sub>24</sub>N<sub>2</sub>O<sub>7</sub></b> F. wt. 500.49	5 gm 10 gm
1975	<b>4-(4-NITROPHENYL AZO) RESORCINOL, (Magneson-II), AR GRADE</b> CAS 5290-62-0 <b>C<sub>16</sub>H<sub>11</sub>N<sub>3</sub>O<sub>3</sub></b> F. Wt. 293.28	25 gm 100 gm		1125	<b>L-ORNITHINE MONOHYDROCHLORIDE 99%+ PURITY, CRYSTALLINE</b> CAS 3184-13-2 <b>C<sub>5</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub>.HCl</b> F. Wt. 168.62	25 gm 100 gm 500 gm
2158	<b>4-NITROPHENYL PHOSPHATE DISODIUM, HEXAHYDRATE, AR GRADE</b> CAS 333338-18-4 <b>C<sub>6</sub>H<sub>4</sub>NO<sub>6</sub>PNa<sub>2</sub>.6H<sub>2</sub>O</b> F. Wt. 371.14	5 gm 25 gm		2166	<b>ORCINOL (Mono)</b> (3,5-Dihydroxytoluence Mono) CAS 6153-39-5 <b>C<sub>7</sub>H<sub>8</sub>O<sub>2</sub>.H<sub>2</sub>O</b> F. Wt. 142.15	10 gm 25 gm

# O Laboratory Chemicals (EP & AR Grade)

P

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
372	<b>OXALIC ACID</b> , (Dihydrate), <b>EXTRA PURE</b> CAS 6153-56-6 <b>C<sub>2</sub>H<sub>2</sub>O<sub>4</sub>·2H<sub>2</sub>O F. Wt. 126.07</b>	500 gm 5 Kg 50 Kg	4175	<b>PARAFFIN WAX</b> (With Ceresin) (Block Form) Congealing point about 60°-62°C (Packed in stainless Steel Box) CAS 8002-74-2	1 Kg
TR 020	<b>OXIDASE REAGENT</b> (Gorden - Mcleod Reagent)	100 ml	376	<b>PARAFFIN WAX</b> (With Ceresin) (Solid) Congealing point about 60°-62°C (Packed in stainless Steel Box) CAS 8002-74-2	500 gm 1 Kg 2 Kg
3570	<b>PACLOBUTRAZOL</b> CAS 76738-62-0 <b>C<sub>15</sub>H<sub>20</sub>ClN<sub>3</sub>O F. Wt. 293.80</b>	5 gm 25 gm	623	<b>PARAFORMALDEHYDE 96%</b> (For Synthesis) CAS 30525-89-4 <b>(CH<sub>2</sub>O)<sub>4</sub> F. wt. 90.08</b>	500 gm
3186	<b>PAN, INDICATOR</b> 1-(2-Pyridylazo)-2-Naphthol CAS 85-85-8 <b>C<sub>15</sub>H<sub>11</sub>N<sub>3</sub>O F. Wt. 249</b>	1 gm 5 gm	2178	<b>PARAROSANILINE (BASE)</b> (Para Fuchsin) CAS 25620-78-4 C.I. 42500 <b>C<sub>19</sub>H<sub>19</sub>N<sub>3</sub>O F. Wt. 305.37</b>	25 gm
4100	<b>PAR INDICATOR, AR GRADE</b> CAS 16593-81-0 <b>C<sub>11</sub>H<sub>8</sub>N<sub>3</sub>NaO<sub>2</sub>·H<sub>2</sub>O F. wt. 255.21</b>	1 gm 5 gm	2179	<b>PARAROSANILINE HYDROCHLORIDE</b> (Para Fuchsin HCl) CAS 569-61-9 C.I. 42500 <b>C<sub>19</sub>H<sub>17</sub>N<sub>3</sub>·HCl F. Wt. 323.82</b>	25 gm 100 gm
1401	<b>PANCREATIN 1NF</b> CAS 8049-47-6	100 gm 500 gm	1025	<b>PATTON &amp; REEDER'S REAGENT, AR GRADE</b> (Calcon Carboxylic Acid) CAS 3737-95-9 <b>C<sub>21</sub>H<sub>14</sub>N<sub>2</sub>O<sub>7</sub>S F. Wt. 438.42</b>	5 gm 25 gm
1403	<b>PANCREATIN 4 NF *</b> CAS 8049-47-6	100 gm	1405	<b>PECTIN, PURE</b> (Poly-D-galaeturonic acid methyl ester) CAS 9000-69-5	100 gm 500 gm
1404	<b>PAPAIN (SPRAY DRIED)</b> (Activity 100 T.U./gm or 6,000 usp/gm) CAS 9001-73-4	100 gm 500 gm	3392	<b>PECTINASE *</b> CAS 9032-75-1	25 gm
609	<b>PARAFFIN LIQUID, (HEAVY)</b> CAS 8012-95-1	500 ml 2.5 Ltr 25 Ltr	3188	<b>1-PENTANE SULPHONIC ACID SODIUM SALT</b> (ANH.), (For HPLC) CAS 22767-49-3 <b>C<sub>5</sub>H<sub>11</sub>NaO<sub>3</sub>S F. wt. 192.21</b>	25 gm
622	<b>PARAFFIN LIQUID (LIGHT)</b> CAS 8012-95-1	500 ml 2.5 Ltr 25 Ltr	3395	<b>1-PENTANE SULPHONIC ACID SODIUM SALT</b> (MONO), (For HPLC) CAS 207605-40-1 <b>C<sub>5</sub>H<sub>11</sub>NaO<sub>3</sub>S·H<sub>2</sub>O F. wt. 192.2</b>	25 gm
375	<b>PARAFFIN WAX</b> (Block Form) Congealing point about 58-60°C (Packed in stainless Steel Box) CAS 8002-74-2	1 Kg	1406	<b>PEPSIN 1:3,000 *</b> CAS 9001-75-6	100 gm 500 gm 5 Kg
4173	<b>PARAFFIN WAX</b> (Solid) Congealing point about 58-60°C (Packed in stainless Steel Box) CAS 8002-74-2	1 Kg	2185	<b>PEPSIN 1:10,000 *</b> CAS 9001-75-6	25 gm 100 gm
4174	<b>PARAFFIN WAX</b> (Block Form) Congealing point about 60-62°C (Packed in SS Box) CAS 8002-74-2	1 Kg	1266	<b>PEPTONE, PHARMA GRADE</b> (See more Peptones in Biological Media Base)	500 gm 25 Kg
2175	<b>PARAFFIN WAX, (Solid)</b> Congealing point about 60-62°C (Packed in SS Box) CAS 8002-74-2	1 Kg 2 Kg	3518	<b>PEPTONE, BACTO GRADE</b> (See more Peptones in Biological Media Base)	500 gm 5 Kg 25 Kg
			3521	<b>PEPTONE PASTE</b> Bacteriological Grade	500 gm 50 Kg

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
3519	PEPTONE GR (Granular), BACTO GRADE	500 gm 5 Kg 25 Kg	904	PHENYLMERCURIC NITRATE, AR GRADE CAS 8003-05-02 $C_5H_5HgNO_3$ F. Wt. 634.40	25 gm 100 gm
2197	1,10, PHENANTHROLINE (Mono), AR GRADE CAS 5144-89-8 $C_{12}H_8N_2 \cdot H_2O$ F. Wt. 198.22	5 gm 25 gm	2457	PHLOROGLUCINOL, AR GRADE (1,3,5, Trihydroxybenzene) CAS 108-73-6 $C_6H_6O_3$ F. Wt. 126.11	25 gm 100 gm
2198	1,10, PHENANTHROLINE HYDROCHLORIDE, AR GRADE CAS 3829-86-5 $C_{12}H_{12}N_2 \cdot H_2O$ F. Wt. 234.69	5 gm 25 gm	2211	PHLOXIN B (Cyanosine, Eosin 10 B) CAS 18472-87-2 $C_{20}H_2Br_4Cl_4Na_2O_5$ F. Wt. 829.64	25 gm 100 gm
2519	PHENAZONE (Antipyrine) CAS 60-80-0 $C_{11}H_{12}N_2O$ F. Wt. 188.23	100 gm 500 gm	2972	PHOSPHOMOLYBDIC ACID, EXTRA PURE CAS 51429-74-4 $H_3PO_4 \cdot 12MoO_3 \cdot xOH_2O$ F. Wt. 1825.25	25 gm
293	PHENOL CRYSTAL, EXTRA PURE CAS 108-95-2 $C_6H_6O$ F. Wt. 94.11	500 gm	773	PHOSPHOMOLYBDIC ACID, AR GRADE CAS 51429-74-4 $H_3PO_4 \cdot 12MoO_3 \cdot xOH_2O$ F. Wt. 1825.25	25 gm
1670	PHENOLPHTHALEIN (White) (pH 8.2-10.0) CAS 77-09-8 $C_{20}H_{14}O_4$ F. Wt. 318.32	25 gm 100 gm 500 gm 25 Kg	2000	PHOSPHOROUS PENTOXIDE, AR GRADE CAS 1314-56-3 $P_2O_5$ F. wt. 283.89	500 gm
TBL 070	PHENOLPHTHALEIN, 1% W/V CAS 77-09-8 $C_{20}H_{14}O_4$ F. Wt. 318.32	125 ml 500 ml	981	PHOSPHOTUNGSTIC ACID, EXTRA PURE CAS 12501-23-4 $H_3PO_4 \cdot 12WO_3 \cdot xH_2O$ F. Wt. 2880.05	100 gm 500 gm
1671	PHENOL RED (pH Indicator) CAS 143-74-8 $C_{19}H_{14}O_5S$ F. Wt. 354.38	5 gm 25 gm 100 gm	2673	PHTHALIC ACID, EXTRA PURE CAS 88-99-3 $C_8H_6O_4$ F. wt. 166.13	500 gm
1671A	PHENOL RED SODIUM, (w/s) AR GRADE CAS 34487-61-1 $C_{19}H_{13}NaO_5S$ F. Wt. 376.36	25 gm	907	PHTHALIC ANHYDRIDE, EXTRA PURE CAS 85-44-9 $C_8H_4O_3$ F. Wt. 148.1	500 gm 25 Kg
906	PHENYLACETIC ACID ( $\alpha$ -Tolylic Acid) CAS 103-82-2 $C_8H_8O_2$ F. Wt. 136.15	500 gm	2450	PHTHALIMIDE CAS 85-41-6 $C_8H_5NO_2$ F. Wt. 147.13	500 gm
1126	DL-PHENYLALANINE 99%+ Crystalline CAS 150-30-1 $C_9H_9NO_2$ F. Wt. 165.19	25 gm 100 gm	3576	PICLORAM CAS 1918-02-1 $C_6H_3Cl_3N_2O_2$ F. Wt. 241.46	1 gm 5 gm
1127	L-PHENYLALANINE 99%+ Crystalline CAS 63-91-2 $C_9H_9NO_2$ F. Wt. 165.19	25 gm 100 gm 500 gm	4101	PICRIC ACID, EXTRA PURE (Moistened With Water) CAS 88-89-1 $C_6H_3N_3O_7$ F. wt. 229.10	500 gm
2669	N-PHENYLANTHRANILIC ACID, AR GRADE (Redox Indicator) CAS 91-40-7 $C_{13}H_{11}NO_2$ F. Wt. 213.23	25 gm 100 gm	770	PIPERAZINE (ANH) CAS 110-85-0 $C_4H_{10}N_2$ F. Wt. 86.14	100 gm 500 gm 25 Kg
2208	PHENYLHYDRAZINE HYDROCHLORIDE, EXTRA PURE CAS 59-88-1 $C_6H_8N_2 \cdot HCl$ F. Wt. 144.60	100 gm 250 gm	2219	PIPES (Buffer) (Piperazine-N,N-bis (2 ethane sulphonic acid) CAS 5625-37-6 $C_8H_{18}N_2O_6S_2$ F. Wt. 302.4	5 gm 25 gm
903	PHENYLMERCURIC ACETATE CAS 62-38-4 $C_8H_8HgO_2$ F. wt. 336.74	25 gm 100 gm			

# P Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
908	POLYETHYLENE GLYCOL-4000 (PEG-4000) CAS 25322-68-3	500 gm 25 Kg	2686	POTASSIUM BISULPHATE, EXTRA PURE (Potassium Hydrogen Sulphate) CAS 7646-93-7 KHSO <sub>4</sub> F. Wt. 136.17	500 gm
1013	POLYETHYLENE GLYCOL-6000 (PEG-6000) CAS 25322-68-3	500 gm 25 Kg	3128	POTASSIUM BISULPHITE, EXTRA PURE (Potassium Hydrogen Sulphite) CAS 7773-03-7 KHSO <sub>3</sub> F. Wt. 120.16	500 gm 5 Kg
2224	POLYVINYL ALCOHOL M.W. 125,000 CAS 9002-89-5 (C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> F. Wt. 165.19	500 gm	919	POTASSIUM BITARTRATE (Potassium Hydrogen Tartrate) CAS 868-14-4 Kc <sub>4</sub> H <sub>5</sub> O <sub>6</sub> F. Wt. 188.18	500 gm
2115	POLYVINYL PYRROLIDINE K-30 (PVP) CAS 9003-39-8 (C <sub>6</sub> H <sub>9</sub> O) <sub>n</sub> F. Wt. 165.19	100 gm 500 gm 25 Kg	711	POTASSIUM BROMATE, EXTRA PURE CAS 7758-01-2 KBrO <sub>3</sub> F. Wt. 167.00	500 gm 50 Kg
1675	PONCEAU S, Sodium Salt CAS 6226-79-5 C.I 27195 C <sub>22</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>4</sub> O <sub>13</sub> S <sub>4</sub> F. Wt. 760.57	25 gm	628	POTASSIUM BROMIDE, EXTRA PURE CAS 7758-02-03 KBr F. Wt. 119.002	500 gm 50 Kg
380	POTASSIUM ACETATE, EXTRA PURE CAS 127-08-2 C <sub>2</sub> H <sub>3</sub> KO <sub>2</sub> F. Wt. 98.15	500 gm 50 Kg	2680	POTASSIUM BROMIDE, AR GRADE CAS 7758-02-03 KBr F. Wt. 119.002	500 gm
381	POTASSIUM ACETATE, AR GRADE CAS 127-08-2 C <sub>2</sub> H <sub>3</sub> KO <sub>2</sub> F. Wt. 98.15	500 gm 50 Kg	4102	POTASSIUM BROMIDE IR FOR SPECTROSCOPY CAS 7758-02-3 Kbr F. wt. 119.00	100 gm
753	POTASSIUM ALUM, EXTRA PURE CAS 7784-24-9 ALKO <sub>8</sub> S <sub>2</sub> .12H <sub>2</sub> O F. Wt. 474.39	500 gm 5 Kg 50 Kg	383	POTASSIUM CARBONATE (ANH.), EXTRA PURE CAS 584-08-7 K <sub>2</sub> CO <sub>3</sub> F. Wt. 138.21	500 gm 50 Kg
230	POTASSIUM ALUM, AR GARDE CAS 7784-24-9 ALKO <sub>8</sub> S <sub>2</sub> .12H <sub>2</sub> O F. Wt. 74.39	500 gm 5 Kg 50 Kg	384	POTASSIUM CARBONATE (ANH.), AR GRADE CAS 584-08-7 K <sub>2</sub> CO <sub>3</sub> F. Wt. 138.21	500 gm 50 Kg
2517	POTASSIUM ANTIMONY TARTRATE, (Trihydrate), EXTRA PURE CAS 28300-74-5 C <sub>8</sub> H <sub>4</sub> K <sub>2</sub> O <sub>12</sub> Sb <sub>2</sub> .3H <sub>2</sub> O F. Wt. 667.87	100 gm 500 gm	385	POTASSIUM CHLORIDE, EXTRA PURE CAS 7447-40-7 KCl F. Wt. 74.55	500 gm 5 Kg 50 Kg
811	POTASSIUM ANTIMONY TARTRATE, (Trihydrate), AR GRADE CAS 28300-74-5 C <sub>8</sub> H <sub>4</sub> K <sub>2</sub> O <sub>12</sub> Sb <sub>2</sub> .3H <sub>2</sub> O F. Wt. 667.87	100 gm 500 gm	386	POTASSIUM CHLORIDE, AR GRADE CAS 7447-40-7 KCl F. Wt. 74.55	500 gm 5 Kg 50 Kg
382	POTASSIUM BICARBONATE, EXTRA PURE (Potassium Hydrogen Carbonate) CAS 298-14-6 KHCO <sub>3</sub> F. Wt. 100.115	500 gm 50 Kg	2226	POTASSIUM CHLOROPLATINATE (Hexa) (40% Platinum) CAS 16921-30-5 K <sub>2</sub> PtCl <sub>6</sub> F. Wt. 485.98	1 gm
4226	POTASSIUM BICARBONATE, AR GRADE CAS 298-14-6 KHCO <sub>3</sub> F. Wt. 100.12	500 gm	911	POTASSIUM CHROMATE, EXTRA PURE CAS 7789-00-6 K <sub>2</sub> CrO <sub>4</sub> F. Wt. 194.19	500 gm 50 Kg
3511	POTASSIUM BICARBONATE (R.O. SPL) For R.O. Water CAS 298-14-6 KHCO <sub>3</sub> F. Wt. 100.12	500 gm 5 Kg 50 Kg	912	POTASSIUM CHROMATE, AR GRADE CAS 7789-00-6 K <sub>2</sub> CrO <sub>4</sub> F. wt. 194.19	500 gm
			913	tri-POTASSIUM CITRATE (Mono) CAS 6100-05-6 C <sub>6</sub> H <sub>5</sub> K <sub>3</sub> O <sub>7</sub> .H <sub>2</sub> O F. Wt. 324.41	500 gm 50 Kg



CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
387	<b>POTASSIUM DICHROMATE, EXTRA PURE</b> CAS 7778-50-9 $K_2Cr_2O_7$ F. Wt. 294.18	500 gm 5 Kg 50 Kg	919	<b>POTASSIUM HYDROGEN TARTRATE,</b> (Potassium Bitartrate) CAS 868-14-4 $C_4H_5KO_6$ F. Wt. 188.18	500 gm 50 Kg
388	<b>POTASSIUM DICHROMATE, AR GRADE</b> CAS 7778-50-9 $K_2Cr_2O_7$ F. Wt. 294.18	500 gm 50 Kg	2230	<b>POTASSIUM HYDROXIDE FLAKES,</b> <b>EXTRA PURE</b> CAS 1310-58-3 KOH F. Wt. 56.11	500 gm 5 Kg 50 Kg
389	<b>POTASSIUM DIHYDROGENORTHOPH POSPHATE</b> (Mono Potassium Phosphate), (ANH.), <b>EXTRA PURE</b> CAS 7778-77-0 $KH_2PO_4$ F. Wt. 136.09	500 gm 5 Kg 50 Kg	504	<b>POTASSIUM HYDROXIDE PELLETS,</b> <b>EXTRA PURE</b> CAS 1310-58-3 KOH F. Wt. 56.11	500 gm 5 Kg 50 Kg
220	<b>POTASSIUM DIHYDROGEN ORTHOPHOSPHATE</b> (Mono Potassium Phosphate), (ANH), <b>AR GRADE</b> CAS 7778-77-0 $KH_2PO_4$ F. Wt. 329.25	500 gm 5 Kg 50 Kg	511	<b>POTASSIUM HYDROXIDE PELLETS,</b> <b>AR GRADE</b> CAS 1310-58-3 KOH F. Wt. 56.11	500 gm 5 Kg 50 Kg
737	<b>POTASSIUM FERRICYANIDE, EXTRA PURE</b> CAS 13746-66-2 $K_3Fe(CN)_6$ F. Wt. 329.25	100 gm 500 gm 50 Kg	393	<b>POTASSIUM IODATE, EXTRA PURE</b> CAS 7758-05-6 $KIO_3$ F. Wt. 214.001	100 gm 500 gm 25 Kg
631	<b>POTASSIUM FERROCYANIDE, EXTRA PURE</b> CAS 13943-58-3 $K_4Fe(CN)_6$ F. Wt. 368.35	500 gm 50 Kg	2231	<b>POTASSIUM IODATE, AR GRADE</b> CAS 7758-05-06 $KIO_3$ F. Wt. 214.001	100 gm 500 gm 25 Kg
916	<b>POTASSIUM FLUORIDE (ANH.), EXTRA PURE</b> CAS 7789-23-3 KF F. Wt. 58.10	500 gm	394	<b>POTASSIUM IODIDE (Confirming IP),</b> <b>EXTRA PURE</b> CAS 7681-11-0 KI F. Wt. 166.00	100 gm 500 gm 25 Kg
2229	<b>POTASSIUM FORMATE, EXTRA PURE</b> CAS 590-29-4 $CHKO_2$ F. Wt. 84.12	100 gm 500 gm	634	<b>POTASSIUM IODIDE, AR GRADE</b> CAS 7681-11-0 KI F. Wt. 166.00	100 gm 500 gm 25 Kg
636	<b>di-POTASSIUM HYDROGEN ORTHOPHOSPHATE</b> (ANH), <b>EXTRA PURE</b> CAS 7758-11-4 $K_2HPO_4$ F. Wt. 174.17	500 gm 5 Kg 50 Kg	3200	<b>POTASSIUM LACTATE 50%</b> CAS 996-31-6 $C_3H_5KO_3$ F. Wt. 128.17	500 ml
218	<b>di-POTASSIUM HYDROGEN ORTHOPHOSPHATE</b> (ANH.), <b>AR GRADE</b> CAS 7758-11-14 $K_2HPO_4$ F. Wt. 174.17	500 gm 5 Kg 50 Kg	3128	<b>POTASSIUM METABISULPHITE,</b> (Potassium Pyrosulphite), <b>EXTRA PURE</b> CAS 16731-55-8 $K_2S_2O_5$ F. Wt. 222.32	500 gm 5 Kg 50 Kg
509	<b>POTASSIUM HYDROGEN PHTHALATE</b> (Potassium Biphthalate), <b>EXTRA PURE</b> CAS 877-24-7 $C_8H_5KO_4$ F. Wt. 204.22	500 gm 50 Kg	397	<b>POTASSIUM METAPERIODATE, AR GRADE</b> CAS 7790-21-8 $KIO_4$ F. Wt. 230	100 gm 500 gm
877	<b>POTASSIUM HYDROGEN PHTHALATE,</b> <b>AR GRADE</b> CAS 877-24-7 $C_8H_5KO_4$ F. Wt. 204.22	500 gm 50 Kg	761	<b>POTASSIUM NITRATE, EXTRA PURE</b> CAS 7757-79-1 $KNO_3$ F. Wt. 101.10	500 gm 5 Kg 50 Kg
2686	<b>POTASSIUM HYDROGEN SULPHATE,</b> <b>EXTRA PURE</b> CAS 7646-93-7 $KHSO_4$ F. Wt. 136.17	500 gm 50 Kg	399	<b>POTASSIUM NITRATE, AR GRADE</b> CAS 7757-79-1 $KNO_3$ F. wt. 101.1	500 gm 50 Kg
392	<b>POTASSIUM HYDROGEN SULPHATE,</b> <b>AR GRADE</b> CAS 7646-93-7 $KHSO_4$ F. Wt. 136.17	500 gm 50 Kg	2687	<b>POTASSIUM NITRITE, EXTRA PURE</b> CAS 7758-09-0 $KNO_2$ F. Wt. 85.10	500 gm 50 Kg

# P Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
505	<b>POTASSIUM OXALATE</b> (Mono), (Dipotassium Oxalate), EXTRA PURE CAS 6487-48-5 $C_2K_2O_4 \cdot H_2O$ F. Wt. 85.10	500 gm 50 Kg	4018	<b>POTASSIUM STEARATE</b> CAS 593-29-3 $C_{18}H_{35}KO_2$ F. Wt. 322.57	500 gm
920	<b>POTASSIUM OXALATE, AR GRADE</b> CAS 6487-48-5 $C_2K_2O_4 \cdot H_2O$ F. Wt. 85.10	500 gm 50 Kg	406	<b>POTASSIUM SULPHATE, EXTRA PURE</b> CAS 7778-80-5 $K_2SO_4$ F. Wt. 174.26	500 gm 50 Kg
400	<b>POTASSIUM PERMANGANATE, EXTRA PURE</b> CAS 7722-64-7 $KMnO_4$ F. Wt. 158.03	500 gm 5 Kg 50 Kg	407	<b>POTASSIUM SULPHATE, AR GRADE</b> CAS 7778-80-5 $K_2SO_4$ F. wt. 101.1	500 gm 50 Kg
2236	<b>POTASSIUM PERMANGANATE, AR GRADE</b> CAS 7722-64-7 $KMnO_4$ F. Wt. 158.03	500 gm	408	<b>POTASSIUM TELLURITE, EXTRA PURE</b> (for bacteriology) CAS 7790-58-1 $K_2TeO_3$ F. Wt. 253.81	25 gm 100 gm
2237	<b>POTASSIUM PERSULPHATE, EXTRA PURE</b> (Potassium Peroxodisulphate) CAS 7727-21-1 $K_2S_2O_8$ F. Wt. 270.32	500 gm 50 Kg	2225	<b>POTASSIUM TERT-BUTOXIDE</b> (For Synthesis) CAS 865-47-4 $C_4H_9KO$ F. wt. 112.21	100 gm 500 gm 25 kg
2238	<b>POTASSIUM PERSULPHATE, AR GRADE</b> CAS 7727-21-1 $K_2O_8S_2$ F. wt. 270.32	500 gm	699	<b>POTASSIUM TETRAOXALATE</b> (Dihydrate) CAS 6100-20-5 $C_4H_3KO_8 \cdot 2H_2O$ F. Wt. 254.19	500 gm
636	<b>POTASSIUM PHOSPHATE DIBASIC</b> (ANH.), (Dipotassium Hydrogen Orthophosphate), <b>EXTRA PURE</b> CAS 7758-11-4 $K_2HPO_4$ F. Wt. 174.18	500 gm 5 Kg 50 Kg	409	<b>POTASSIUM THIOCYANATE, EXTRA PURE</b> (Potassium Sulphocyanide) CAS 333-20-0 $KSCN$ F. Wt. 97.18	500 gm 50 Kg
218	<b>POTASSIUM PHOSPHATE DIBASIC</b> (ANH.), (Dipotassium Hydrogen Orthophosphate), <b>AR GRADE</b> CAS 7758-11-4 $K_2HPO_4$ F. Wt. 174.18	500 gm 5 Kg 50 Kg	410	<b>POTASSIUM THIOCYANATE, AR GRADE</b> CAS 333-20-0 $KSCN$ F. Wt. 97.18	500 gm
389	<b>POTASSIUM PHOSPHATE MONOBASIC, EXTRA PURE</b> CAS 7778-77-0 $KH_2PO_4$ F. Wt. 174.18	500 gm 5 Kg 50 Kg	2694	<b>POTASSIUM TITANIUM OXALATE, AR GRADE</b> CAS 14402-67-6 $C_4K_2O_3Ti \cdot 2H_2O$ F. Wt. 354.13	100 gm 500 gm
3259	<b>tri-POTASSIUM PHOSPHATE</b> CAS 7778-53-2 $K_3PO_4$ F. Wt. 212.27	500 gm	1309	<b>POTATO STARCH</b> (Invaluable) CAS 9005-84-9	500 gm
3258	<b>POTASSIUM SILICATE POWDER</b> CAS 1312-76-1 $K_2O_3Si$ F. Wt. 154.28	500 gm 50 Kg	1128	<b>L-PROLINE, 99%+ Purity, Crystalline</b> CAS 147-85-3 $C_5H_9NO_2$ F. Wt. 115.13	5 gm 25 gm 500 gm
403	<b>POTASSIUM SODIUM TARTRATE</b> (Tetra), <b>EXTRA PURE</b> CAS 6381-59-5 $C_4H_4KNaO_6 \cdot 4H_2O$ F. Wt. 282.22	100 gm 500 gm 25 Kg	211	<b>n-PROPYL GALLATE</b> (Antioxidant & Preservative) CAS 121-79-9 $C_{10}H_{12}O_5$ F. Wt. 212.20	100 gm 500 gm
404	<b>POTASSIUM SODIUM TARTRATE</b> (Tetra), <b>AR GRADE</b> CAS 6381-59-5 $C_4H_4KNaO_6 \cdot 4H_2O$ F. Wt. 282.22	100 gm 500 gm 25 Kg	922	<b>PROPYL PARABEN</b> (Propyl-P-Hydroxybenzoate) CAS 94-13-3 $C_{10}H_{12}O_3$ F. Wt. 180.2	500 gm
405	<b>POTASSIUM SORBATE</b> (Granular) <b>AR GRADE</b> CAS 24634-61-5 $C_6H_7KO_2$ F. Wt. 150.22	500 gm 25 Kg	637	<b>PROPYL PARABEN SODIUM</b> (Propyl-P-Hydroxy Benzoate Sodium) CAS 35285-69-9 $C_{10}H_{11}NaO_3$ F. Wt. 202.00	500 gm
			648	<b>PROPYLENE GLYCOL</b> (1,2-Propanediol) CAS 57-55-6 $C_3H_8O_2$ F. Wt. 76.09	500 ml 5 Ltr 50 Ltr

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
639	<b>PYRIDOXAL HYDROCHLORIDE</b> CAS 65-22-5 C <sub>8</sub> H <sub>9</sub> NO <sub>3</sub> .HCl F. Wt. 203.62	1 gm 5 gm	411	<b>L-RHAMNOSE 99% PURITY</b> CAS 10030-85-0 C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> .H <sub>2</sub> O F. Wt. 182.17	5 gm 25 gm 1 Kg
1705	<b>PYRIDOXINE HYDROCHLORIDE (VITAMIN B<sub>6</sub>)</b> CAS 58-56-0 C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl F. Wt. 205.64	10 gm 25 gm 100 gm	1609	<b>RHODAMINE B</b> CAS 81-88-9 C.I. 45170 C <sub>28</sub> H <sub>31</sub> ClN <sub>2</sub> O <sub>3</sub> F. Wt. 479.02	25 gm 100 gm
171	<b>PYROCATECHOL (1, 2 Dihydroxybenzene)</b> CAS 120-80-9 C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> F. Wt. 110.10	100 gm 500 gm	1703	<b>RIBOFLAVIN (Vitamin B<sub>2</sub>), Vitamin G</b> CAS 83-88-5 C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> F. Wt. 376.36	10 gm 25 gm 100 gm
2148	<b>PYROGALLOL, EXTRA PURE</b> CAS 87-66-1 C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> F. Wt. 126.11	100 gm 500 gm	929	<b>RIBOFLAVIN-5-PHOSPHATE, EXTRA PURE *</b> CAS 130-40-5 C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> NaO <sub>9</sub> P <sub>2</sub> H <sub>2</sub> O F. Wt. 514.36	5 gm 25 gm
925	<b>PYROGALLOL, AR GRADE</b> (Pyrogallol Acid, 1,2,3, Trihydroxybenzene) CAS 87-66-1 C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> F. Wt. 126.11	100 gm 500 gm	1306	<b>D-RIBOSE</b> CAS 50-69-1 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> F. Wt. 150.13	10 gm 25 gm 100 gm
3204	<b>PYRONINE G (PYRONINE)</b> CAS 92-32-0 C.I. 45005 C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> O F. Wt. 302.8	5 gm	1603	<b>ROSANILINE HCl</b> CAS 632-99-5 C <sub>20</sub> H <sub>20</sub> N <sub>3</sub> .HCl F. Wt. 337.86	25 gm 100 gm 1 Kg
659	<b>PYRUVIC ACID SODIUM, AR GRADE</b> (Sodium Pyruvate) CAS 113-24-6 C <sub>3</sub> H <sub>3</sub> NaO <sub>3</sub> F. Wt. 110.0	100 gm 500 gm	1677	<b>ROSE BENGAL (Acid red 94)</b> CAS 632-69-9 C.I. 45440 C <sub>20</sub> H <sub>2</sub> Cl <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> F. Wt. 1017.64	25 gm 100 gm
3207	<b>QUININE HYDROCHLORIDE (Dihydrate)</b> CAS 6119-47-7 C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> .HCl.2H <sub>2</sub> O F. Wt. 396.92	25 gm	1664	<b>p-ROSOLIC ACID (Aurin)</b> CAS 603-45-2 C.I. 43800 C <sub>19</sub> H <sub>14</sub> O <sub>3</sub> F. Wt. 290.32	25 gm
2632	<b>8-QUINOLINOL (8-Hydroxyquinoline), (Oxine)</b> CAS 148-24-3 C <sub>9</sub> H <sub>7</sub> NO F. Wt. 145.16	100 gm 500 gm	2435	<b>RUTIN (Trihydrate) (Vitamin P)</b> (for Biochemistry) CAS 153-18-4 C <sub>27</sub> H <sub>30</sub> O <sub>16</sub> .3H <sub>2</sub> O F. Wt. 628.50	25 gm 100 gm 1 Kg
2252	<b>QUINOLINE YELLOW (Water Soluble)</b> CAS 8004-92-0 C.I. 47005 C <sub>18</sub> H <sub>9</sub> NNa <sub>2</sub> O <sub>8</sub> S <sub>2</sub> F. Wt. 477.38	5 gm 25 gm	1646	<b>SAFRANINE-T (Safranin-O)</b> CAS 477-73-6 C.I. 50240 C <sub>20</sub> H <sub>19</sub> ClN <sub>4</sub> F. Wt. 350.85	25 gm 100 gm 500 gm
698	<b>RNA (From Torula Yeast)</b> CAS 63231-63-0	25 gm 100 gm 500 gm	TC 019	<b>D-SALICIN</b> CAS 4138-52-3 C <sub>13</sub> H <sub>18</sub> O <sub>7</sub> F. Wt. 286.28	5 gm 10 gm 25 gm
TC 018	<b>D-RAFFINOSE (Penta)</b> CAS 17629-30-0 C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> .5H <sub>2</sub> O F. Wt. 594.52	10 gm 25 gm	691	<b>SALICYLIC ACID, EXTRA PURE</b> (2-Hydroxy Benzoic Acid) CAS 69-72-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> F. Wt. 138.12	500 gm 25 Kg
507	<b>RESAZURIN SODIUM</b> CAS 62758-13-8 C <sub>12</sub> H <sub>6</sub> NO <sub>4</sub> Na F. Wt. 251.18	1 gm 5 gm	680	<b>SALICYCLIC ACID, AR GRADE</b> (2-Hydroxy Benzoic Acid) CAS 69-72-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> F. Wt. 138.12	500 gm
2981	<b>RESORCINOL, (1,3 Dihydroxybenzene), EXTRA PURE</b> CAS 108-46-3 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> F. Wt. 110.1	250 gm 500 gm	4227	<b>SAPONIN</b> CAS 8047-15-2	100 gm 500 gm
			553	<b>SELENIUM DIOXIDE</b> CAS 7446-08-4 SeO <sub>2</sub> F. Wt. 110.96	100 gm 500 gm

Q

S

R

# S Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
3620	<b>L-SELENOMETHIONINE</b> CAS 3211-76-5 $C_6H_{11}NO_2Se$ F. Wt. 196.11	1 gm	2708	<b>SILICOTUNGSTIC ACID, 99.5%, AR GRADE</b> CAS 12027-38-2 $H_4O_{40}SiW_{12}$ F. wt. 2878.17	25 gm 100 gm
1130	<b>L-SERINE 99%+Purity, Crystalline</b> CAS 56-45-1 $C_3H_7NO_3$ F. Wt. 105.09	10 gm 25 gm 1 Kg	2709	<b>SILVER ACETATE, (Acetic Acid Silver Salt), EXTRA PURE</b> CAS 563-63-3 $C_2H_3AgO_2$ F. Wt. 166.91	25 gm
412	<b>SILICA GEL (Self Indicating Blue)</b> 5-8 mm CAS 63231-67-4	500 gm 5 Kg 50 Kg	954	<b>SILVER CARBONATE, EXTRA PURE</b> CAS 534-16-7 $CAg_2O_3$ F. wt. 275.75	25 gm
2257	<b>SILICA GEL (Self Indicating White)</b> 5-8 mm CAS 63231-67-4	500 gm 5 Kg	512	<b>SILVER CHLORIDE, EXTRA PURE</b> CAS 7783-90-6 $AgCl$ F. Wt. 143.32	25 gm
414	<b>SILICA GEL, 60- 120 mesh</b> (for column chromatography) For CC CAS 63231-67-4	500 gm	2982	<b>SILVER IODIDE</b> CAS 7783-96-2 $AgI$ F. Wt. 234.77	25 gm
2258	<b>SILICA GEL, 100-200 mesh</b> CAS 63231-67-4	500 gm	419	<b>SILVER NITRATE, EXTRA PURE</b> CAS 7761-88-8 $AgNO_3$ F. Wt. 169.87	10 gm 25 gm
2259	<b>SILICA GEL, 60-200 mesh</b> CAS 63231-67-4	500 gm	649	<b>SILVER NITRATE, AR GRADE</b> CAS 7761-88-8 $AgNO_3$ F. Wt. 169.87	10 gm 25 gm
2260	<b>SILICA GEL, 200-400 mesh</b> For TLC CAS 63231-67-4	500 gm	2266	<b>SILVER OXIDE, EXTRA PURE</b> CAS 20667-12-3 $AgO$ F. wt. 123.87	25 gm
415	<b>SILICA GEL G</b> For TLC CAS 112926-00-8	500 gm	2267	<b>SILVER SULPHATE, EXTRA PURE</b> CAS 10294-26-5 $Ag_2SO_4$ F. Wt. 311.80	25 gm 5 Kg
416	<b>SILICA GEL HF 254</b> For TLC CAS 112926-00-8	500 gm	650	<b>SILVER SULPHATE, AR GRADE</b> CAS 10294-26-5 $Ag_2SO_4$ F. Wt. 311.80	25 gm
417	<b>SILICA GEL, H</b> for TLC w/o Binder CAS 63231-67-4	500 gm	651	<b>SKIM MILK POWDER</b> (Fat Free)	500 gm
418	<b>SILICA GEL, GF 254</b> for TLC w/o Binder CAS 63231-67-4	500 gm	422	<b>SODIUM ACETATE (ANH.), EXTRA PURE</b> CAS 127-09-3 $C_2H_3NaO_2$ F. Wt. 82.03	500 gm 5 Kg 50 Kg
642	<b>SILICONE, High Vacuum GREASE</b> (Vacuum Grease)	500 gm	221	<b>SODIUM ACETATE (ANH.), AR GRADE</b> CAS 127-09-3 $C_2H_3NaO_2$ F. Wt. 82.03	500 gm 5 Kg 50 Kg
932	<b>SILICONE ANTIFOAMING AGENT</b> (NON IONIC)	100 ml 500 ml	420	<b>SODIUM ACETATE (Trihydrate), EXTRA PURE</b> CAS 6131-90-4 $C_2H_3NaO_2.3H_2O$ F. Wt. 100.04	500 gm 5 Kg 50 Kg
644	<b>SILICONE OIL</b> (for Oil Bath, upto 250°C) CAS 63148-62-9 $C_6H_{18}OSi_2$ F. Wt. 162.38	100 ml 500 ml	2270	<b>SODIUM ACETATE (Trihydrate), AR GRADE</b> CAS 6131-90-4 $C_2H_3NaO_2.3H_2O$ F. Wt. 136.08	500 gm 5 Kg 50 Kg
645	<b>SILICOTUNGSTIC ACID, EXTRA PURE</b> CAS 12027-38-2 $H_4O_{40}SiW_{12}$ F. wt. 2878.17	25 gm 100 gm			

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
435	<b>SODIUM ACID PHOSPHATE</b> (Sodium dihydrogen orthophosphate) CAS 13472-35-0 <b>NaH<sub>2</sub>PO<sub>4</sub>·2H<sub>2</sub>O F. Wt. 156.01</b>	500 gm 5 Kg 50 Kg	2984	<b>SODIUM BICARBONATE 'SPL'</b> (for R.O. Water) CAS 144-55-8 <b>NaHCO<sub>3</sub> F. Wt. 84.01</b>	500 gm 5 Kg 50 Kg
3623	<b>SODIUM ACID PYROPHOSPHATE, (SAPP)</b> (Food Grade) CAS 7758-16-9 <b>Na<sub>2</sub>H<sub>2</sub>P<sub>2</sub>O<sub>7</sub> F. Wt. 221.94</b>	500 gm 5 Kg	428	<b>SODIUM BIASELENITE</b> (Sodium Hydrogen Selenite) CAS 7782-82-3 <b>NaHSeO<sub>3</sub> F. Wt. 150.95</b>	100 gm 1 Kg
423	<b>SODIUM ALGINATE, EXTRA PURE</b> (Sodium Polymannuronate) CAS 9005-38-3	500 gm 5 Kg 25 Kg	780	<b>SODIUM BISULPHATE, EXTRA PURE</b> (Sodium Hydrogen Sulphate) CAS 10034-88-5 <b>NaHSO<sub>4</sub>·H<sub>2</sub>O F. Wt. 138.07</b>	500 gm
2983	<b>SODIUM ALGINATE</b> (Alginic Acid Sodium Salt), AR GRADE CAS 9005-38-3 <b>C<sub>14</sub>H<sub>22</sub>O<sub>13</sub> F. wt. 101.1</b>	500 gm	2292	<b>SODIUM BISULPHATE, AR GRADE</b> (Sodium Hydrogen Sulphate) CAS 10034-88-5 <b>NaHSO<sub>4</sub>·H<sub>2</sub>O F. Wt. 138.07</b>	500 gm
3424	<b>SODIUM ARSENATE (Hepta), EXTRA PURE</b> CAS 10048-95-0 <b>Na<sub>2</sub>HAsO<sub>4</sub>·7H<sub>2</sub>O F. Wt. 312.01</b>	25 gm 100 gm	946	<b>SODIUM BISULPHITE, EXTRA PURE</b> (Sodium Hydrogen Sulphite) CAS 7631-90-5 <b>NaHSO<sub>3</sub> F. Wt. 104.06</b>	500 gm
4104	<b>SODIUM ARSENATE (Hepta), AR GRADE</b> CAS 10048-95-0 <b>Na<sub>2</sub>HAsO<sub>4</sub>·7H<sub>2</sub>O F. Wt. 312.01</b>	25 gm 100 gm	655	<b>SODIUM BISULPHITE, AR GRADE</b> (Sodium Hydrogen Sulphite) CAS 7631-90-5 <b>NaHSO<sub>3</sub> F. Wt. 104.06</b>	500 gm
2273	<b>SODIUM ARSENITE, AR GRADE</b> CAS 7784-46-5 <b>NaAsO<sub>2</sub> F. Wt. 129.91</b>	100 gm 500 gm	2275	<b>SODIUM BROMATE, EXTRA PURE</b> CAS 7789-38-0 <b>NaBrO<sub>3</sub> F. Wt. 150.89</b>	500 gm 50 Kg
1714	<b>SODIUM ASCORBATE</b> (Ascorbic Acid Sodium) CAS 134-03-2 <b>C<sub>2</sub>H<sub>3</sub>NaO<sub>6</sub> F. Wt. 198.11</b>	100 gm 500 gm	936	<b>SODIUM BROMIDE, EXTRA PURE</b> CAS 7647-15-6 <b>NaBr F. Wt. 102.89</b>	500 gm 50 Kg
424	<b>SODIUM AZIDE, EXTRA PURE</b> CAS 26628-22-8 <b>NaN<sub>3</sub> F. Wt. 65.01</b>	100 gm 500 gm	2276	<b>SODIUM BROMIDE, AR GRADE</b> CAS 7647-15-6 <b>NaBr F. Wt. 102.89</b>	500 gm 50 Kg
425	<b>SODIUM AZIDE, AR GRADE</b> CAS 26628-22-8 <b>NaN<sub>3</sub> F. Wt. 65.01</b>	100 gm 500 gm	4008	<b>SODIUM BUTYRATE</b> CAS 156-54-7 <b>C<sub>4</sub>H<sub>7</sub>NaO<sub>2</sub> F. Wt. 110.09</b>	100 gm 500 gm 25 Kg
426	<b>SODIUM BENZOATE, EXTRA PURE</b> CAS 532-32-1 <b>C<sub>7</sub>H<sub>5</sub>NaO<sub>2</sub> F. Wt. 144.11</b>	500 gm 25 Kg	2278	<b>SODIUM CACODYLATE (Trihydrate)</b> CAS 6131-99-3 <b>C<sub>2</sub>H<sub>6</sub>AsNaO<sub>2</sub>·3H<sub>2</sub>O F. Wt. 214.03</b>	25 gm 100 gm
427	<b>SODIUM BENZOATE, AR GRADE</b> CAS 532-32-1 <b>C<sub>7</sub>H<sub>5</sub>NaO<sub>2</sub> F. Wt. 144.11</b>	500 gm 25 Kg	431	<b>SODIUM CARBONATE (ANH.), EXTRA PURE</b> CAS 497-19-8 <b>Na<sub>2</sub>CO<sub>3</sub> F. Wt. 105.99</b>	500 gm 5 Kg 50 Kg
429	<b>SODIUM BICARBONATE, EXTRA PURE</b> (Sodium Hydrogen Carbonate) CAS 144-55-8 <b>NaHCO<sub>3</sub> F. Wt. 84.01</b>	500 gm 5 Kg 50 Kg	432	<b>SODIUM CARBONATE (ANH.), AR GRADE</b> CAS 497-19-8 <b>Na<sub>2</sub>CO<sub>3</sub> F. Wt. 105.99</b>	500 gm 5 Kg 50 Kg
430	<b>SODIUM BICARBONATE, AR GRADE</b> CAS 144-55-8 <b>NaHCO<sub>3</sub> F. Wt. 84.01</b>	500 gm 5 Kg 50 Kg	938	<b>SODIUM CARBONATE (Mono), EXTRA PURE</b> CAS 5968-11-6 <b>Na<sub>3</sub>CO<sub>3</sub>·H<sub>2</sub>O F. Wt. 124.00</b>	500 gm 50 Kg
			2280	<b>SODIUM CARBONATE (Mono), AR GRADE</b> CAS 5968-11-6 <b>Na<sub>3</sub>CO<sub>3</sub>·H<sub>2</sub>O F. Wt. 124.00</b>	500 gm 50 Kg

# S Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
215	<b>SODIUM CHLORIDE, EXTRA PURE</b> CAS 7647-14-5 NaCl F. Wt. 58.44	500 gm 5 Kg 50 Kg	763	<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE,</b> (Mono Sodium Phosphate Dihydrate), <b>AR GRADE</b> CAS 13472-35-0 NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O F. Wt. 156.01	500 gm 5 Kg 50 Kg
216	<b>SODIUM CHLORIDE, AR GRADE</b> CAS 7647-14-5 NaCl F. Wt. 58.44	500 gm 5 Kg 50 Kg	688	<b>SODIUM DIPHENYLAMINE SULPHONATE,</b> <b>AR GRADE</b> CAS 6152-67-6 C <sub>12</sub> H <sub>10</sub> NNaO <sub>3</sub> S F. Wt. 271.27	5 gm 25 gm
924	<b>SODIUM CHLORIDE</b> for Tissue Culture, Molecular Biology Grade CAS 7647-14-5 NaCl F. Wt. 58.44	500 gm 5 Kg 50 Kg	436	<b>SODIUM DITHIONITE, EXTRA PURE</b> CAS 7775-14-6 Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> F. Wt. 174.11	500 gm
4178	<b>SODIUM CHOLATE</b> (Cholic Acid Sodium) CAS 361-09-1 C <sub>24</sub> H <sub>39</sub> NaO <sub>5</sub> F. Wt. 430.56	25 gm 100 gm 25 Kg	444	<b>SODIUM DODECYL SULPHATE,</b> (Sodium Lauryl Sulphate), EXTRA PURE CAS 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S F. Wt. 288.38	500 gm 10 Kg
2281	<b>SODIUM CHROMATE</b> (Tetra) <b>EXTRA PURE</b> CAS 10034-82-9 Na <sub>2</sub> CrO <sub>4</sub> ·4H <sub>2</sub> O F. Wt. 234.03	500 gm 25 Kg	445	<b>SODIUM DODECYL SULPHATE, AR GRADE</b> CAS 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S F. wt. 298.38	100 gm 500 gm
2882	<b>SODIUM CHROMATE</b> (Tetra) <b>AR GRADE</b> CAS 10034-82-9 Na <sub>2</sub> CrO <sub>4</sub> ·4H <sub>2</sub> O F. Wt. 234.03	500 gm	777	<b>SODIUM FLUORIDE, EXTRA PURE</b> CAS 7681-49-4 NaF F. Wt. 41.99	500 gm 50 Kg
541	<b>tri-SODIUM CITRATE, (Dihydrate),</b> <b>EXTRA PURE</b> CAS 6132-04-3 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O F. Wt. 294.10	500 gm 5 Kg 25 Kg	706	<b>SODIUM FLUORIDE, AR GRADE</b> CAS 7681-49-4 NaF F. Wt. 41.99	500 gm
542	<b>tri-SODIUM CITRATE, (Dihydrate),</b> <b>AR GRADE</b> CAS 6132-04-3 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O F. Wt. 294.10	500 gm 5 Kg 25 Kg	2289	<b>SODIUM FORMATE, EXTRA PURE</b> CAS 141-53-7 CHNaO <sub>2</sub> F. Wt. 68.01	500 gm
653	<b>tri-SODIUM CITRATE, (ANH.), EXTRA PURE</b> CAS 68-04-2 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> F. Wt. 258.07	500 gm 5 Kg 25 Kg	4105	<b>SODIUM FORMATE, AR GRADE</b> CAS 141-53-7 CHNaO <sub>2</sub> F. Wt. 68.01	500 gm
2291	<b>SODIUM CITRATE DIBASIC, EXTRA PURE</b> (Di Sodium Hydrogen Citrate) CAS 6132-05-4 C <sub>6</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>7</sub> F. Wt. 236.09	500 gm 50 Kg	941	<b>SODIUM GLUCONATE</b> CAS 527-07-1 (D-Gluconic Acid Sodium Salt) C <sub>6</sub> H <sub>11</sub> NaO <sub>7</sub> F. Wt. 218.14	500 gm 50 Kg
2283	<b>SODIUM COBALTINITRITRIT, EXTRA PURE</b> CAS 13600-98-1 Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> F. wt. 403.94	100 gm	943	<b>SODIUM β-GLYCEROPHOSPHATE,</b> <b>AR GRADE</b> CAS 819-83-0 C <sub>3</sub> H <sub>5</sub> O <sub>6</sub> P <sub>2</sub> Na F. Wt. 306.11	25 gm 100 gm 500 gm
434	<b>SODIUM DICHROMATE, (Dihydrate),</b> <b>EXTRA PURE</b> CAS 7789-12-0 Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ·2H <sub>2</sub> O F. Wt. 298.00	500 gm 50 Kg	944	<b>SODIUM HEXAMETAPHOSPHATE, 62%</b> (Sodium Polyphosphate, Graham's Salts), <b>EXTRA PURE</b> CAS 68915-31-1 (NaPO <sub>3</sub> ) <sub>12-13</sub> ·NaO <sub>2</sub> F. Wt. 611.78	500 gm 5 Kg 50 Kg
2286	<b>SODIUM DIETHYLDITHIOCARBAMATE,</b> <b>AR GRADE</b> CAS 20624-25-3 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NCS <sub>2</sub> Na·3H <sub>2</sub> O F. Wt. 225.31	100 gm 500 gm	429	<b>SODIUM HYDROGEN CARBONATE,</b> <b>EXTRA PURE</b> CAS 144-55-8 NaHCO <sub>3</sub> F. Wt. 84.01	500 gm 5 Kg 50 Kg
435	<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE,</b> (Mono Sodium Phosphate Dihydrate), <b>EXTRA PURE</b> CAS 13472-35-0 NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O F. Wt. 156.01	500 gm 5 Kg 50 Kg	430	<b>SODIUM HYDROGEN CARBONATE,</b> <b>AR GRADE</b> CAS 144-55-8 NaHCO <sub>3</sub> F. Wt. 84.01	500 gm 5 Kg 50 Kg
			2984	<b>SODIUM HYDROGEN CARBONATE 'SPL'</b> For R.O Water CAS 144-55-8 NaHCO <sub>3</sub> F. Wt. 84.01	500 gm 5 Kg 50 Kg

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
2291	di-SODIUM HYDROGEN CITRATE, EXTRA PURE CAS 6132-05-4 C <sub>6</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>7</sub> F. Wt. 236.09	500 gm 25 Kg	779	SODIUM HYDROXIDE FLAKES CAS 1310-73-2 NaOH F. Wt. 40.00	500 gm 5 Kg 50 Kg
460	di-SODIUM HYDROGEN ORTHOPHOSPHATE (Dihydrate), EXTRA PURE CAS 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O F. Wt. 177.99	500 gm 5 Kg 50 Kg	439	SODIUM HYDROXIDE PELLETS, EXTRA PURE CAS 1310-73-2 NaOH F. Wt. 40.00	500 gm 5 Kg 50 Kg
658	di-SODIUM HYDROGEN ORTHOPHOSPHATE (Dihydrate), AR GRADE CAS 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O F. Wt. 177.99	500 gm 5 Kg 50 Kg	440	SODIUM HYDROXIDE PELLETS, AR GRADE CAS 1310-73-2 NaOH F. Wt. 40.00	500 gm 5 Kg 50 Kg
459	di-SODIUM HYDROGEN ORTHOPHOSPHATE (ANH), EXTRA PURE CAS 7558-79-4 Na <sub>2</sub> HPO <sub>4</sub> F. Wt. 141.96	500 gm 5 Kg 50 Kg	2718	SODIUM HYPOPHOSPHITE (Mono), CAS 10039-56-2 NaH <sub>2</sub> PO <sub>2</sub> ·H <sub>2</sub> O F. Wt. 105.99	500 gm
217	di-SODIUM HYDROGEN ORTHOPHOSPHATE (ANH), AR GRADE CAS 7558-79-4 Na <sub>2</sub> HPO <sub>4</sub> F. Wt. 141.96	500 gm 5 Kg 50 Kg	544	SODIUM IODIDE, EXTRA PURE CAS 7681-82-5 NaI F. Wt. 149.89	100 gm 250 gm
446	SODIUM MALONATE CAS 141-95-7 C <sub>3</sub> H <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> F. Wt. 148.03	25 gm 100 gm	2294	SODIUM LACTATE 60% CAS 72-17-3 C <sub>3</sub> H <sub>5</sub> NaO <sub>3</sub> F. Wt. 112.06	500 ml
4221	di-SODIUM OCTABORATE TETRAHYDRATE CAS 12280-03-4 Na <sub>2</sub> B <sub>8</sub> O <sub>13</sub> ·4H <sub>2</sub> O F. Wt. 412.53	500 gm	444	SODIUM LAURYL SULPHATE, EXTRA PURE (Sodium Dodecyl Sulphate) CAS 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S F. Wt. 288.38	500 gm
2309	di-SODIUM TARTRATE (Dihydrate) CAS 6106-24-7 C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> ·2H <sub>2</sub> O F. Wt. 230.08	500 gm	445	SODIUM LAURYL SULPHATE 99%+ AR GRADE CAS 151-21-3 NaC <sub>12</sub> H <sub>25</sub> SO <sub>4</sub> F. Wt. 288.38	100 gm 500 gm
428	SODIUM HYDROGEN SELENITE for Bacteriology CAS 7782-82-3 NaHSeO <sub>3</sub> F. Wt. 150.95	100 gm 1 Kg	447	SODIUM METABISULPHITE, EXTRA PURE CAS 7681-57-4 (Sodium Pyrosulfite) Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> F. Wt. 190.11	500 gm 5 Kg 50 Kg
780	SODIUM HYDROGEN SULPHATE (Mono), EXTRA PURE CAS 10034-88-5 NaHSO <sub>4</sub> ·H <sub>2</sub> O F. Wt. 138.07	500 gm	448	SODIUM METABISULPHITE, AR GRADE CAS 7681-57-4 Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> F. Wt. 190.11	500 gm 5 Kg 50 Kg
2292	SODIUM HYDROGEN SULPHATE, (Mono), AR GRADE CAS 10034-88-5 NaHSO <sub>4</sub> ·H <sub>2</sub> O F. Wt. 138.07	500 gm	2296	SODIUM METABORATE (Tetra) CAS 10555-76-7 BNaO <sub>2</sub> ·4H <sub>2</sub> O F. Wt. 137.86	500 gm
946	SODIUM HYDROGEN SULPHITE, EXTRA PURE (SODIUM BISULPHITE) CAS 7631-90-5 NaHSO <sub>3</sub> F. Wt. 104.061	500 gm	2722	SODIUM METAPERIODATE, EXTRA PURE CAS 7790-28-5 NaIO <sub>4</sub> F. Wt. 213.89	100 gm 500 gm 25 Kg
655	SODIUM HYDROGEN SULPHITE, AR GRADE (SODIUM BISULPHITE) CAS 7631-90-5 NaHSO <sub>3</sub> F. Wt. 104.061	500 gm	4106	SODIUM METAPERIODATE, AR GRADE (Sodium Periodate) CAS 7790-28-5 INaO <sub>4</sub> F. wt. 213.89	100 gm 500 gm
			2298	SODIUM METAVANADATE (ANH.), AR GRADE CAS 13718-26-8 NaVO <sub>3</sub> F. Wt. 121.93	100 gm 500 gm
			2299	SODIUM METHOXIDE, EXTRA PURE CAS 124-41-4 NaOCH <sub>3</sub> F. Wt. 54.02	500 gm 5 Kg 25 Kg
			449	SODIUM MOLYBDATE, (Dihydrate), EXTRA PURE CAS 10102-40-6 Na <sub>2</sub> MoO <sub>4</sub> ·2H <sub>2</sub> O F. Wt. 241.95	100 gm 500 gm 25 Kg

# S Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
656	<b>SODIUM MOLYBDATE</b> (Dihydrate), <b>AR GRADE</b> CAS 10102-40-6 $\text{Na}_2\text{MoO}_4 \cdot 2\text{H}_2\text{O}$ F. wt. 241.9	100 gm 500 gm 25 Kg	4154	<b>SODIUM PERCARBONATE</b> (Granules) CAS 15630-89-4 $\text{Na}_2\text{CO}_3 \cdot 1.5\text{H}_2\text{O}$ F. wt. 156.98	1 Kg
450	<b>SODIUM NITRATE, EXTRA PURE</b> CAS 7631-99-4 $\text{NaNO}_3$ F. Wt. 84.99	500 gm 5 Kg 50 Kg	4097	<b>SODIUM PERCARBONATE</b> (Tablet) CAS 15630-89-4 $\text{Na}_2\text{CO}_3 \cdot 1.5\text{H}_2\text{O}$ F. Wt. 157.01	1 Kg
3430	<b>SODIUM NITRATE</b> (Food Grade) CAS 7631-99-4 $\text{NaNO}_3$ F. Wt. 84.99	500 gm 5 Kg 50 Kg	2304	<b>SODIUM PERSULPHATE, EXTRA PURE</b> CAS 7775-27-1 $\text{Na}_2\text{S}_2\text{O}_8$ F. Wt. 238.03	500 gm 50 Kg
451	<b>SODIUM NITRATE, AR GRADE</b> CAS 7631-99-4 $\text{NaNO}_3$ F. wt. 85.0	500 gm 50 Kg	459	<b>SODIUM PHOSPHATE DIBASIC, (ANH.)</b> (Disodium Hydrogen Orthophosphate), <b>EXTRA PURE</b> CAS 7558-79-4 $\text{Na}_2\text{HPO}_4$ F. Wt. 141.96	500 gm 5 Kg 50 Kg
452	<b>SODIUM NITRITE, EXTRA PURE</b> CAS 7632-00-0 $\text{NaNO}_2$ F. Wt. 68.99	500 gm 5 Kg	217	<b>SODIUM PHOSPHATE DIBASIC, (ANH.)</b> (Disodium Hydrogen Orthophosphate), <b>AR GRADE</b> CAS 7558-79-4 $\text{Na}_2\text{HPO}_4$ F. Wt. 141.96	500 gm 5 Kg 50 Kg
772	<b>SODIUM NITROPRUSSIDE, EXTRA PURE</b> (Sodium Nitroferricyanide dihydrate) CAS 13755-38-9 $\text{Na}_2[\text{Fe}(\text{CN})_5\text{NO}] \cdot 2\text{H}_2\text{O}$ F. Wt. 297.95	100 gm 500 gm 10 Kg	460	<b>SODIUM PHOSPHATE DIBASIC, (Dihydrate)</b> (Disodium Hydrogen Orthophosphate), <b>EXTRA PURE</b> CAS 10028-24-7 $\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$ F. Wt. 177.99	500 gm 5 Kg 50 Kg
2720	<b>SODIUM OLEATE</b> (Pure), <b>EXTRA PURE</b> CAS 143-19-1 $\text{C}_{18}\text{H}_{33}\text{NaO}_2$ F. Wt. 304.44	500 gm 50 Kg	658	<b>SODIUM PHOSPHATE DIBASIC, (Dihydrate)</b> (Disodium Hydrogen Orthophosphate), <b>AR GRADE</b> CAS 10028-24-7 $\text{NaHPO}_4 \cdot 2\text{H}_2\text{O}$ F. Wt. 177.99	500 gm 5 Kg 50 Kg
2300	<b>tri-SODIUM ORTHOPHOSPHATE</b> (ANH.), <b>EXTRA PURE</b> CAS 7601-54-9 $\text{Na}_3\text{PO}_4$ F. Wt. 163.94	500 gm 50 Kg	692	<b>SODIUM POLYANETHOL SULPHONATE,</b> (SPS), <b>AR GRADE</b> CAS 55963-78-5	1 gm 5 gm
4107	<b>tri-SODIUM ORTHO-PHOSPHATE,</b> (Dodecahydrate), <b>EXTRA PURE</b> CAS 10101-89-0 $\text{H}_{24}\text{Na}_3\text{O}_{16}\text{P}$ F. wt. 380.12	500 gm 5 kg 50 kg	403	<b>SODIUM POTASSIUM TARTRATE, (Tetra),</b> <b>EXTRA PURE</b> CAS 6381-59-5 $\text{C}_4\text{H}_4\text{KNaO}_6 \cdot 4\text{H}_2\text{O}$ F. Wt. 282.22	100 gm 500 gm 25 Kg
4108	<b>tri-SODIUM ORTHO-PHOSPHATE</b> (Dodecahydrate), <b>AR GRADE</b> CAS 10101-89-0 $\text{H}_{24}\text{Na}_3\text{O}_{16}\text{P}$ F. wt. 380.12	500 gm 5 kg 50 kg	404	<b>SODIUM POTASSIUM TARTRATE, (Tetra),</b> <b>AR GRADE</b> CAS 6381-59-5 $\text{C}_4\text{H}_4\text{KNaO}_6 \cdot 4\text{H}_2\text{O}$ F. Wt. 282.22	100 gm 500 gm 25 kg
455	<b>SODIUM OXALATE, (di Sodium Oxalate),</b> <b>EXTRA PURE</b> CAS 62-76-0 $\text{Na}_2\text{C}_2\text{O}_4$ F. Wt. 133.999	500 gm	955	<b>SODIUM PROPIONATE, EXTRA PURE</b> CAS 137-40-6 $\text{C}_3\text{H}_5\text{NaO}_2$ F. Wt. 96.07	500 gm 50 Kg
456	<b>SODIUM OXALATE, AR GRADE</b> CAS 62-76-0 $\text{C}_2\text{Na}_2\text{O}_4$ F. Wt. 133.999	500 gm	2724	<b>tetra-SODIUM PYROPHOSPHATE</b> (ANH.), (TSPP), <b>EXTRA PURE</b> CAS 7722-88-5 $\text{Na}_4\text{P}_2\text{O}_7$ F. Wt. 265.90	500 gm 50 Kg
2721	<b>SODIUM PENTACHLOROPHENATE</b> CAS 131-52-2 $\text{C}_6\text{Cl}_5\text{NaO}$ F. Wt. 288.32	500 gm 50 Kg	659	<b>SODIUM PYRUVATE, AR GRADE</b> CAS 113-24-6 $\text{C}_3\text{H}_3\text{NaO}_3$ F. Wt. 110.0	100 gm 500 gm
2301	<b>SODIUM PERBORATE</b> (Tetra), <b>EXTRA PURE</b> CAS 10486-00-7 $\text{NaBO}_3 \cdot 4\text{H}_2\text{O}$ F. Wt. 153.86	500 gm 50 Kg	4110	<b>SODIUM RHODIZONATE, AR GRADE</b> (Sensitivity To BA 1:200000)	1gm 5gm



CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
2727	<b>SODIUM SALICYLATE, EXTRA PURE</b> CAS 54-21-7 $C_7H_5NaO_3$ F. Wt. 160.11	500 gm 25 Kg	464	<b>SODIUM THIOCYANATE, EXTRA PURE</b> CAS 540-72-7 NaSCN F. Wt. 81.07	500 gm 50 Kg
2728	<b>SODIUM SELENATE, (ANH.), AR GRADE</b> CAS 13410-01-0 $Na_2SeO_4$ F. Wt. 188.94	100 gm	2730	<b>SODIUM THIOCYANATE, AR GRADE</b> CAS 540-72-7 NaSCN F. Wt. 81.07	500 gm 50 Kg
683	<b>SODIUM SELENITE, (ANH.)</b> (Culture Media Ingredient) CAS 10102-18-8 $Na_2SeO_3$ F. Wt. 172.96	25 gm 100 gm 500 gm	3513	<b>SODIUM THIOGLYCOLLATE (for Bacteriology) *</b> CAS 367-51-1 $C_2H_3NaO_2S$ F. Wt. 114.10	100 gm 500 gm 10 Kg
2240	<b>SODIUM SUCCINATE, (Hexa), EXTRA PURE</b> CAS 6106-21-4 $C_4H_4Na_2O_4 \cdot 6H_2O$ F. Wt. 270.15	100 gm 500 gm	469	<b>SODIUM THIOSULPHATE (Penta), EXTRA PURE</b> CAS 10102-17-7 $Na_2S_2O_3 \cdot 5H_2O$ F. Wt. 248.18	500 gm 5 Kg 50 Kg
701	<b>SODIUM SULPHATE (ANH.), EXTRA PURE</b> CAS 7757-82-6 $Na_2SO_4$ F. Wt. 142.04	500 gm 5 Kg 50 Kg	4111	<b>SODIUM THIOSULPHATE, (Penta), AR GRADE</b> CAS 10102-17-7 $Na_2S_2O_3 \cdot 5H_2O$ F. wt. 248.18	500 gm
543	<b>SODIUM SULPHATE (ANH.), AR GRADE</b> CAS 7757-82-6 $Na_2SO_4$ F. Wt. 142.04	500 gm 5 Kg 50 Kg	2235	<b>SODIUM THIOSULPHATE (ANH.), EXTRA PURE</b> CAS 7772-98-2 $Na_2S_2O_3$ F. Wt. 158.11	500 gm 50 Kg
661	<b>SODIUM SULPHIDE FLAKES (Iron Free)</b> CAS 1313-84-4 $Na_2S$ F. Wt. 78.05	500 gm	663	<b>SODIUM THIOSULPHATE (ANH.), AR GRADE</b> CAS 7772-98-2 $Na_2S_2O_3$ F. Wt. 158.11	500 gm 50 Kg
952	<b>SODIUM SULPHITE (ANH.), EXTRA PURE</b> CAS 7757-83-7 $Na_2SO_3$ F. Wt. 126.04	500 gm 5 Kg 50 Kg	2895	<b>SODIUM TRIPOLYPHOSPHATE (STPP) (ANH.)</b> CAS 7758-29-4 $Na_2S_2O_3$ F. Wt. 367.86	500 gm 50 Kg
662	<b>SODIUM SULPHITE (ANH.), AR GRADE</b> CAS 7757-83-7 $Na_2SO_3$ F. Wt. 126.04	500 gm 5 Kg 50 Kg	953	<b>SODIUM TUNGSTATE (Dihydrate), EXTRA PURE</b> CAS 10213-10-2 $Na_2O_4W \cdot 2H_2O$ F. Wt. 329.86	100 gm 500 gm 10 Kg
3260	<b>SODIUM STEARATE (Stearic Acid Sodium Salt)</b> CAS 822-16-2 $C_{18}H_{35}NaO_2$ F. Wt. 306.46	500 gm	2298	<b>SODIUM (META) VANADATE (ANH.), AR GRADE</b> CAS 13718-26-8 $NaVO_3$ F. Wt. 121.93	100 gm 500 gm
2309	<b>di-SODIUM TARTRATE (Dihydrate)</b> CAS 6106-24-7 $C_4H_4Na_2O_6 \cdot 2H_2O$ F. Wt. 230.08	500 gm 50 Kg	1623	<b>SOLOCHROME BLACK T (ERICHROME BLACK T)</b> CAS 1787-61-7 $C_{20}H_{12}N_3NaO_5S$ F. Wt. 461.38	25 gm 100 gm
279	<b>SODIUM TETRABORATE, (Decahydrate) (BORAX), EXTRA PURE</b> CAS 1303-96-4 $Na_2B_4O_7 \cdot 10H_2O$ F. Wt. 381.37	500 gm 5 kg 50 kg	1855	<b>SOLOCHROME CYANINE R, AR GRADE</b> CAS 1787-61-7 C.I. 14645 $C_{20}H_{12}N_3NaO_5S$ F. Wt. 461.38	25 gm 100 gm
280	<b>SODIUM TETRABORATE, (Decahydrate) (BORAX), AR GRADE</b> CAS 1303-96-4 $Na_2B_4O_7 \cdot 10H_2O$ F. Wt. 381.37	500 gm 5 kg 50 kg	1856	<b>SOLOCHROME CYANINE R, AR GRADE</b> CAS 3564-18-9 C.I. 43820 $C_{23}H_{15}Na_3O_5S$ F. Wt. 536.40	5 gm 25 gm
4083	<b>SODIUM TETRAPHENYL BORON, AR GRADE (Kalignost)</b> CAS 143-66-8 $C_{24}H_{20}BNa$ F. wt. 342.22	10 gm 25 gm	2995	<b>SOLOCHROME DARK BLUE, (Calcon)</b> CAS 2538-85-4 C.I. 15705 $C_{20}H_{13}N_2NaO_5S$ F. Wt. 416.38	5 gm 25 gm 100 gm
			2732	<b>SORBIC ACID, EXTRA PURE *</b> CAS 110-44-1 $C_6H_8O_2$ F. Wt. 112.12	500 gm
			465	<b>D-SORBITOL POWDER (D-Glucitol)</b> CAS 50-70-4 $C_6H_{14}O_6$ F. Wt. 182.17	100 gm 500 gm 25 Kg

# S Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
3065	<b>L-SORBOSE</b> CAS 87-79-6 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> F. Wt. 180.16</b>	25 gm 100 gm	2323	<b>STRONTIUM CHLORIDE, (Hexa), EXTRA PURE</b> CAS 10025-70-4 <b>SrCl<sub>2</sub>·6H<sub>2</sub>O F. Wt. 266.61</b>	500 gm 50 Kg
466	<b>SOYABEAN MEAL (Defatted)</b> (Non GMO Powder)	500 gm 25 Kg	2325	<b>STRONTIUM NITRATE, (ANH.), EXTRA PURE</b> CAS 10042-76-9 <b>Sr(NO<sub>3</sub>)<sub>2</sub> F. Wt. 211.63</b>	500 gm 50 Kg
467	<b>SOYA LECITHIN POWDER *</b> (L-α-phosphatidyl choline 22%) CAS 8002-43-5 <b>C<sub>36</sub>H<sub>72</sub>NO<sub>8</sub>P F. Wt. 677.93</b>	100 gm 500 gm	2735	<b>STRONTIUM SULPHATE (ANH.)</b> CAS 7759-02-6 <b>SrSO<sub>4</sub> F. Wt. 183.68</b>	500 gm
4205	<b>SOYA PEPTONE (REGULAR GRADE)</b> (For General Purpose For Bactriological Work) CAS 91079-38-8	500 gm 50 Kg	1016	<b>SUCCINIC ACID, EXTRA PURE</b> CAS 110-15-6 <b>C<sub>4</sub>H<sub>6</sub>O<sub>4</sub> F. Wt. 118.09</b>	500 gm 25 Kg
2733	<b>SPADNS, AR GRADE</b> CAS 23647-14-5 <b>C<sub>16</sub>H<sub>9</sub>N<sub>2</sub>O<sub>11</sub>S<sub>3</sub>Na<sub>3</sub> F. Wt. 570.41</b>	1 gm 5 gm	2328	<b>SUCCINIC ANHYDRIDE</b> CAS 108-30-5 <b>C<sub>4</sub>H<sub>4</sub>O<sub>3</sub> F. Wt.100.07</b>	100 gm 500 gm 25 Kg
3436	<b>SPERMIDINE *</b> CAS 124-20-9 <b>C<sub>7</sub>H<sub>19</sub>N<sub>3</sub> F. Wt. 145.25</b>	1 gm 5 gm	4702	<b>SUCROSE, ACS GRADE</b> CAS 57-50-1 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub> F. Wt. 342.30</b>	500 gm
2317	<b>STANNOUS CHLORIDE (Dihydrate), EXTRA PURE</b> CAS 10025-69-1 <b>SnCl<sub>2</sub>·2H<sub>2</sub>O F. wt. 225.63</b>	100 gm 250 gm	1307	<b>SUCROSE, EXTRA PURE</b> CAS 57-50-1 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub> F. Wt. 342.30</b>	500 gm 5 Kg 50 Kg
2318	<b>STANNOUS CHLORIDE (Dihydrate), AR GRADE</b> CAS 10025-69-1 <b>SnCl<sub>2</sub>·2H<sub>2</sub>O F. wt. 225.63</b>	100 gm 250 gm	1308	<b>SUCROSE, AR GRADE</b> (Bacto Grade, Reducing Sugar absent.) CAS 57-50-1 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub> F. Wt. 342.30</b>	500 gm 5 Kg 50 Kg
3006	<b>STANNOUS FLOURIDE (ANH.)</b> CAS 7783-47-3 <b>SnF<sub>2</sub> F. Wt.156.69</b>	500 gm	TC 023	<b>SUCROSE,</b> for Tissue Culture and Molecular Biology CAS 57-50-1 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub> F. Wt. 342.30</b>	500 gm 5 Kg
2734	<b>STANNOUS OXIDE, EXTRA PURE</b> CAS 21651-19-4 <b>SnO F. Wt. 134.71</b>	500 gm	3503	<b>SUCRALOSE</b> (600 Times Sweeter Than Sugar) CAS 56038-13-2 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub> F. Wt. 397.64</b>	25 gm 100 gm
1310	<b>STARCH CORN (Maize) (Insoluble)</b> CAS 9005-84-9 <b>(C<sub>6</sub>H<sub>10</sub>O<sub>5</sub>)<sub>n</sub> F. Wt. 162.14</b>	500 gm 25 Kg	2737	<b>SUDAN (I)</b> CAS 842-07-9 <b>C<sub>16</sub>H<sub>12</sub>N<sub>2</sub>O F. Wt. 248.28</b>	25 gm 100 gm
1309	<b>STARCH POTATO (Insoluble)</b> CAS 9005-84-9 <b>(C<sub>6</sub>H<sub>10</sub>O<sub>5</sub>)<sub>n</sub> F. Wt. 162.14</b>	500 gm	1692	<b>SUDAN (III)</b> CAS 85-86-9 C.I. 26100 <b>C<sub>22</sub>H<sub>16</sub>N<sub>4</sub>O F. Wt. 352.39</b>	25 gm 100 gm
1311	<b>STARCH SOLUBLE, EXTRA PURE</b> CAS 9000-84-9 <b>(C<sub>6</sub>H<sub>10</sub>O<sub>5</sub>)<sub>n</sub></b>	500 gm 25 Kg	1693	<b>SUDAN (IV) (Oil Red IV) (Seavlet-R)</b> CAS 85-83-6 C.I. 26105 <b>C<sub>24</sub>H<sub>20</sub>N<sub>4</sub>O F. Wt. 380.44</b>	25 gm 100 gm
1318	<b>STARCH SOLUBLE, AR GRADE</b> CAS 9004-84-9 <b>(C<sub>6</sub>H<sub>10</sub>O<sub>5</sub>)<sub>n</sub></b>	500 gm	1647	<b>SUDAN BLACK B, (for Microscopy)</b> CAS 4197-25-5 C.I. 26150 <b>C<sub>29</sub>H<sub>24</sub>N<sub>6</sub> F. Wt. 456.54</b>	10 gm 25 gm
2321	<b>STEARIC ACID, FLAKES (Carboxylic Acid)</b> CAS 57-11-4 <b>C<sub>18</sub>H<sub>36</sub>O<sub>2</sub> F. Wt. 284.48</b>	500 gm 25 Kg	2333	<b>SULPHAMIC ACID, (Amido Sulfonic Acid), EXTRA PURE</b> CAS 5329-14-6 <b>NH<sub>2</sub>SO<sub>3</sub>H F. Wt. 97.10</b>	500 gm 50 Kg
2322	<b>STRONTIUM CARBONATE</b> CAS 1633-05-2 <b>SrCO<sub>3</sub> F. Wt. 147.63</b>	500 gm 50 Kg			

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
2407	SULPHANILAMIDE, EXTRA PURE CAS 63-74-1 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S F. Wt. 172.20	500 gm	4262	L-(+)-TARTARIC ACID, AR GRADE CAS 87-69-4 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> F. Wt. 150.09	500 gm
2741	SULPHANILAMIDE, AR GRADE CAS 63-74-1 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S F. Wt. 172.20	100 gm 500 gm	474	DL-TARTARIC ACID (SYNTHETIC) CAS 133-37-9 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> F. Wt. 150.09	500 gm 50 Kg
468	SULPHANILIC ACID, EXTRA PURE CAS 121-57-3 C <sub>6</sub> H <sub>7</sub> NO <sub>3</sub> S F. Wt. 173.19	100 gm 500 gm 50 Kg	474	DL-TARTARIC ACID (SYNTHETIC) CAS 133-37-9 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> F. Wt. 150.09	500 gm 50 Kg
470	SULPHANILIC ACID, AR GRADE (4-Aminobenzene Sulphonic Acid) CAS 121-57-3 C <sub>6</sub> H <sub>7</sub> NO <sub>3</sub> S F. Wt.173.19	100 gm 500 gm 50 Kg	1648	TARTRAZINE, (for Microcopy) CAS 1934-21-0 C.I. 19140 C <sub>16</sub> H <sub>9</sub> N <sub>4</sub> Na <sub>3</sub> O <sub>9</sub> S <sub>2</sub> F. Wt. 534.3	25 gm 100 gm
776	5-SULPHOSALICYLIC ACID DIHYDRATE, EXTRA PURE CAS 5965-83-3 C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O F. Wt. 254.22	100 gm 500 gm 50 Kg	956	TAURINE (2-Aminoethanesulphonic Acid) CAS 107-35-7 C <sub>2</sub> H <sub>7</sub> NO <sub>3</sub> S F. Wt. 125.15	25 gm 100 gm
2412	SULPHUR POWDER, EXTRA PURE CAS 7704-34-9 S F. Wt. 32.07	500 gm	4113	TBTU (2-(1H-Benzotriazole-1-yl)-1,1,3,3 Tetramethyluronium Tetrafluoroborate) CAS 125700-67-6 C <sub>11</sub> H <sub>16</sub> N <sub>5</sub> O.BF <sub>4</sub> F. wt. 321.08	5 gm 25 gm
665	TABOLENE GL (With Dispenser) For Glass & Computer Equipment Cleaning	500 ml 5 Ltr 50 Ltr	4263	TEICOPLANIN * CAS 61036-62-2	1 gm
666	TABOLENE GLW (DETERGENT TABOLENE) (With Neutral pH Phosphate Free Detergent) For Glassware Cleaning	500 ml 5 Ltr 50 Ltr	4264	TELLURIUM DIOXIDE CAS 7446-07-3 TeO <sub>2</sub> F. Wt. 159.60	50 gm
667	TABOLENE GP General Purpose Detergent Lab Floor Cleaning, Like Teepol	500 ml 5 Ltr 50 Ltr	4265	TELLURIUM (IV) CHLORIDE CAS 10026-07-0 TeCl <sub>4</sub> F. Wt. 269.41	25 gm
2742	TALCUM POWDER (400 mesh) (Magnesium Silicate) CAS 14807-96-6 3MgO.4SiO <sub>2</sub> .H <sub>2</sub> O F. Wt. 379.29	500 gm	775	TEMED, AR GRADE (N,N,N,N-Tetra-Methylethylene Diamine) CAS 110-18-9 C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> F. Wt. 116.21	100 ml 500 ml
3226	TALCUM POWDER (700 mesh) CAS 14807-96-6 3MgO.4SiO <sub>2</sub> .H <sub>2</sub> O F. Wt. 379.29	500 gm	4266	TERGITOL-7 CAS 68131-40-8	100gm 500gm
2782	TANNIC ACID, (Gallotannin), EXTRA PURE CAS 1401-55-4 C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> F. Wt. 1701.20	100 gm 500 gm 25 Kg	2743	TERPINEOL (Mixture of Isomers) (PHARMA GRADE) CAS 8006-39-1 C <sub>10</sub> H <sub>18</sub> O F. Wt. 154.25	500 ml 2.5 Ltr
4112	TANNIC ACID, AR GRADE CAS 1401-55-4 C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> F. wt. 1701.2	100 gm 250 gm	4114	TETRABUTYL AMMONIUM BROMIDE, AR GRADE CAS 1643-19-2 C <sub>16</sub> H <sub>36</sub> BrN F. wt. 322.37	500 gm
4261	TAPS BUFFER (N-[TRIS(HYDROXYMETHYL) METHYL] -3-AMINOPROPANESULPHONIC ACID) CAS 29915-38-6 C <sub>7</sub> H <sub>17</sub> NO <sub>6</sub> S F. Wt. 243.28	25 gm 100 gm	4117	TETRABUTYL AMMONIUM FLUORIDE CAS 87749-50-6 C <sub>16</sub> H <sub>36</sub> FN F. wt. 261.46	25 gm 100 gm
472	L (+) TARTARIC ACID, EXTRA PURE CAS 87-69-4 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> F. Wt. 150.09	100 gm 500 gm 25 Kg	4118	TETRABUTYL AMMONIUM IODIDE, AR GRADE CAS 311-28-4 C <sub>16</sub> H <sub>36</sub> IN F. wt. 369.37	25 gm 100 gm
			4119	TETRABUTYL R (For HPLC) CAS 32503-27-8 (CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> ) <sub>4</sub> N(HSO <sub>4</sub> ) F. wt. 339.53	100 gm
			144	Tert-BUTYL HYDROQUINONE (TBHQ) CAS 1948-33-0 C <sub>10</sub> H <sub>14</sub> O <sub>2</sub> F. Wt. 166.22	100 gm 500 gm 25 Kg

T

# T Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
775	<b>N,N,N,N-TETRA METHYLETHYLENEDIAMINE</b> (TEMED), AR GRADE CAS 110-18-9 $C_6H_{16}N_2$ F. Wt. 116.21	100 ml 500 ml	2341	<b>1-THIOGLYCEROL 98%</b> (Mono Thioglycerol) CAS 96-27-5 $C_3H_8O_2S$ F. Wt. 108.15	100 ml 500 ml
4267	<b>N,N,N',N'-TETRAACETYLETHYLENEDIAMINE</b> CAS 10543-57-4 F. Wt. 228.25	50 gm 100 gm	4275	<b>2-THIOURACIL</b> (4-HYDROXY-2-MERCAPTOPYRIMIDINE) CAS 141-90-2 $C_4H_4N_2OS$ F. Wt.128.15	25 gm 100 gm
654	<b>N,N,N,N-TETRAMETHYL-p-PHENYLENEDIAMINE DIHYDROCHLORIDE, AR GRADE</b> CAS 637-01-4 $C_{10}H_{16}N_2 \cdot 2HCl$ F. Wt. 237.17	5 gm 25 gm	3513	<b>THIOGLYCOLLIC ACID SODIUM SALT</b> (For Bacteriology) CAS 367-51-1 $C_2H_3NaO_2S$ F. Wt. 114.1	100 gm 500 gm 10 Kg
4268	<b>TETRABUTYL AMMONIUM CHLORIDE</b> CAS 1112-67-0 $C_{16}H_{36}ClN$ F. Wt. 261.46	25 gm	478	<b>THIOMERSAL, EXTRA PURE</b> CAS 54-64-8 $C_9H_5HgNaO_2S$ F. wt. 404.81	25 gm 100 gm
821	<b>TETRAZOLIUM BLUE CHLORIDE, AR GRADE</b> CAS 1871-22-3 $C_{40}H_{32}Cl_2N_8O_8$ F. Wt. 731.67	1 gm 5 gm	2751	<b>THIOSEMICARBAZIDE, AR GRADE</b> CAS 79-19-6 $CH_5N_3S$ F. Wt. 91.14	25 gm 100 gm
475	<b>TETRAZOLIUM RED SALT (TTC), AR GRADE</b> (2,3,5,Triphenyl Tetrazolium Chloride) CAS 298-96-4 $C_{19}H_{15}ClN_4$ F. Wt. 334.81	10 gm 25 gm	479	<b>THIOUREA, EXTRA PURE</b> CAS 62-56-6 $CH_4N_2S$ F. Wt. 76.12	500 gm 50 Kg
4269	<b>TETRAZOLIUM VIOLET</b> CAS 1719-71-7 $C_{23}H_{17}ClN_4$ F. Wt. 384.86	1 gm	4120	<b>THIOUREA, AR GRADE</b> CAS 62-56-6 $C_7H_7ClN_2S$ F. wt. 186.66	500 gm
2906	<b>THALLIUM ACETATE</b> CAS 563-68-8 $C_2H_3O_2Tl$ F. Wt. 263.43	1 gm 10 gm	4276	<b>THORIN INDICATOR OCTAHYDRATE, AR GRADE</b> CAS 3688-92-4 $C_{16}H_{11}AsN_2Na_2O_{10}S_2$ F. Wt.576.3	5 gm 10 gm
4270	<b>THIABENDAZOLE</b> CAS : 148-79-8 $C_{10}H_7N_3S$ F.Wt : 201.25	50 gm 100 gm	1131	<b>L-THREONINE, 99%+ Crystalline</b> CAS 72-19-5 $C_4H_9NO_3$ F. Wt. 119.12	5 gm 25 gm 500 gm
1702	<b>THIAMINE HYDROCHLORIDE *</b> (Vitamin B <sub>1</sub> Hydrochloride) CAS 67-03-8 $C_{12}H_{17}ClN_4OS \cdot HCl$ F. Wt. 337.27	25 gm 100 gm 500 gm	4277	<b>THROMBIN</b> From Bovine plasma CAS 9002-04-4	1 gm
3584	<b>THIDIAZURON *</b> CAS 51707-55-2 $C_9H_8N_4OS$ F. Wt.220.25	250 mg 1 gm	961	<b>THYMIDINE (2-Deoxyriboside Thymidine)</b> CAS 50-89-5 $C_{10}H_{14}N_2O_5$ F. Wt. 242.22	1 gm 5 gm
4272	<b>THIOACETAMIDE (Ethanethioamide), AR GRADE</b> CAS 62-55-5 $C_2H_5NS$ F. Wt.75.13	100gm	963	<b>THYMINE, (5-Methyluracil)</b> CAS 65-71-4 $C_5H_6N_2O_2$ F. Wt. 126.11	5 gm 25 gm
959	<b>THIOACETAMIDE (Ethanethioamide), * EXTRA PURE</b> CAS 62-55-5 $C_2H_5NS$ F. Wt.75.13	100 gm	1668	<b>THYMOL BLUE</b> CAS 76-61-9 $C_{27}H_{30}O_5S$ F. Wt. 466.59	5 gm 25 gm
4273	<b>THIOACETIC ACID</b> CAS 507-09-5 $C_2H_4OS$ F. Wt. 76.12	100gm	4278	<b>THYMOL BLUE SODIUM SALT</b> CAS 62625-21-2 $C_{27}H_{29}NaO_5S$ F. Wt.488.57	5 gm
2750	<b>2-THIOBARBITURIC ACID, AR GRADE</b> CAS 504-17-6 $C_4H_4N_2O_2S$ F. Wt.144.15	25 gm 100 gm	2343	<b>THYMOL, CRYSTAL, EXTRA PURE</b> CAS 89-83-8 $C_{10}H_{14}O$ F. Wt. 150.22	100 gm 500 gm 50 Kg
4274	<b>THIOGLYCOLIC ACID, 80% SOLUTION IN WATER</b> CAS 68-11-1 $C_2H_4O_2S$ F. Wt.92.12	100 ml 500 ml	4123	<b>THYMOLPHTHALEIN, AR GRADE</b> CAS 125-20-2 $C_{28}H_{30}O_4$ F. wt. 430.53	5 gm 25 gm

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
964	<b>THYMOLPHTHALEIN COMPLEXONE</b> for E.D.T.A. Titration CAS 1913-93-5 <b>C<sub>38</sub>H<sub>38</sub>N<sub>2</sub>Na<sub>4</sub>O<sub>12</sub> F. Wt. 808.71</b>	1 gm 5 gm	4286	<b>TOLUENE-3,4-DITHIOL, AR GRADE</b> CAS 496-74-2 <b>C<sub>7</sub>H<sub>6</sub>S<sub>2</sub> F. Wt. 156.27</b>	5 gm
1667	<b>THYMOLPHTHALEIN (pH Indicator)</b> CAS 125-20-2 <b>C<sub>28</sub>H<sub>30</sub>O<sub>4</sub> F. Wt. 430.53</b>	5 gm 25 gm	4287	<b>p-TOLUENESULPHONIC ACID MONOHYDRATE, AR GRADE</b> CAS 6192-52-5 <b>C<sub>7</sub>H<sub>7</sub>SO<sub>3</sub>H<sub>2</sub>O F. Wt. 190.22</b>	100 gm 500 gm
2752	<b>THYMOL VIOLET (Indicator)</b> CAS 7512-38-1 <b>C<sub>40</sub>H<sub>39</sub>N<sub>2</sub>NaO<sub>9</sub>S F. Wt. 746.8</b>	5 gm 25 gm	TR 009	<b>O-TOLIDINE REAGENT (Free Chloride)</b>	500 ml
2988	<b>TIN (METAL) GRANULATED</b> CAS 7440-31-5 <b>Sn F. Wt. 118.71</b>	100 gm 500 gm	4288	<b>p-TOLUIDINE, EXTRA PURE</b> CAS 106-49-0 <b>C<sub>7</sub>H<sub>7</sub>N F. Wt. 107.15</b>	500 gm
760	<b>TIN (METAL) POWDER</b> CAS 7440-31-5 <b>Sn F. Wt. 118.71</b>	100 gm 500 gm	4290	<b>TOMATO POWDER</b>	250 gm
2318	<b>TIN (II) CHLORIDE DIHYDRATE, AR GRADE</b> CAS 10025-69-1 <b>SnCl<sub>2</sub>·2H<sub>2</sub>O F. Wt. 225.65</b>	100 gm 500 gm	1676	<b>TOLIDINE BLUE</b> CAS 92-31-9 C.I. 52040 <b>(C<sub>15</sub>H<sub>6</sub>C<sub>1</sub>N<sub>3</sub>S)ZnCl<sub>2</sub> F. Wt. 305.83</b>	25 gm 100 gm
4281	<b>TIN (IV) CHLORIDE PENTAHYDRATE</b> CAS 10026-06-9 <b>SnCl<sub>4</sub>·5H<sub>2</sub>O</b>	500 gm	TC 024	<b>D-TREHALOSE DIHYDRATE</b> CAS 6138-23-4 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub>·2H<sub>2</sub>O F. Wt. 378.33</b>	5 gm 25 gm
4282	<b>TIN(IV) OXIDE, AR GRADE</b> CAS 18282-10-5 <b>SnO<sub>2</sub> F. Wt. 150.71</b>	250 gm	4703	<b>D-TREHALOSE DIHYDRATE, ACS GRADE</b> CAS 6138-23-4 <b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub>·2H<sub>2</sub>O F. Wt. 378.33</b>	5 gm 25 gm
4283	<b>TIRON, AR GRADE</b> (4,5-Dihydroxy-1,3-benzenedisulfonic acid disodium salt) CAS 149-45-1 <b>C<sub>6</sub>H<sub>4</sub>O<sub>6</sub>S<sub>2</sub>Na<sub>2</sub> F. Wt. 314.2</b>	10 gm 25 gm	4124	<b>1,2,4-TRIAZOLE (For Synthesis)</b> CAS 288-88-0 <b>C<sub>2</sub>H<sub>3</sub>N<sub>3</sub> F. wt. 69.07</b>	100 gm 500 gm
4284	<b>TITANIUM (IV) BUTOXIDE</b> CAS 5593-70-4 <b>C<sub>16</sub>H<sub>36</sub>O<sub>4</sub>Ti F. Wt. 340.30</b>	500 gm	851	<b>TRIBUTYRIN (Glycerol Tributyrate)</b> CAS 60-01-5 <b>C<sub>15</sub>H<sub>26</sub>O<sub>6</sub> F. Wt. 302.36</b>	100 ml 500 ml
482	<b>TITANIUM DIOXIDE, EXTRA PURE</b> CAS 13463-67-7 <b>TiO<sub>2</sub> F. Wt. 79.87</b>	500 gm 5 Kg 25 Kg	484	<b>TRICHLORO ACETIC ACID, EXTRA PURE</b> CAS 76-03-9 <b>C<sub>2</sub>HCl<sub>3</sub>O<sub>2</sub> F. Wt. 163.39</b>	100 gm 500 gm 25 Kg
4285	<b>TITANIUM METAL POWDER</b> CAS 7440-32-6 <b>Ti F. Wt. 47.87</b>	100 gm	4292	<b>2,4,6-TRICHLOROPHENOL</b> CAS 88-06-2 <b>C<sub>6</sub>H<sub>3</sub>Cl<sub>3</sub>O F. Wt. 197.45</b>	500 gm
483	<b>TITANIUM DIOXIDE, AR GRADE</b> CAS 13463-67-7 <b>TiO<sub>2</sub> F. wt. 79.87</b>	100 gm	3587	<b>2,4,5 TRICHLOROPHENOXY ACETIC ACID</b> CAS 93-76-5 <b>C<sub>8</sub>H<sub>5</sub>Cl<sub>3</sub>O<sub>3</sub> F. Wt. 255.49</b>	5 gm 25 gm
1650	<b>TITAN YELLOW</b> CAS 1829-00-1 C.I. 19540 <b>C<sub>28</sub>H<sub>19</sub>N<sub>5</sub>Na<sub>2</sub>O<sub>6</sub>S<sub>4</sub> F. Wt. 695.71</b>	10 gm 25 gm	966	<b>TRICINE</b> (N-[Tris(Hydroxymethyl Methyl) Glycine]) CAS 5704-04-1 <b>C<sub>6</sub>H<sub>13</sub>NO<sub>5</sub> F. Wt. 179.17</b>	25 gm 100 gm
1666	<b>O-TOLIDINE, AR GRADE</b> (Reagent for Halogen and gold) CAS 119-93-7 <b>C<sub>14</sub>H<sub>16</sub>N<sub>2</sub> F. Wt. 212.29</b>	25 gm 100 gm	4293	<b>TRICLOSAN</b> CAS 3380-34-5 <b>C<sub>12</sub>H<sub>7</sub>Cl<sub>3</sub>O<sub>2</sub> F. Wt. 289.54</b>	100 gm
2345	<b>O-TOLIDINE DIHYDROCHLORIDE, AR GRADE</b> CAS 612-82-8 <b>C<sub>14</sub>H<sub>16</sub>N<sub>2</sub>·2HCl F. Wt. 285.22</b>	25 gm 100 gm	2354	<b>TRIEHTANOLAMINE 85%</b> CAS 102-71-6 <b>C<sub>6</sub>H<sub>15</sub>NO<sub>3</sub> F. Wt. 149.19</b>	500 ml 5 Ltr 50 Ltr

# T Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
2356	TRIETHYLAMINE 99% CAS 121-44-8 $C_6H_{15}NO_3$ F. Wt. 101.19	500 ml 2.5 Ltr 25 Ltr	669	TRITON X 100® CAS 9002-93-1 $C_{34}H_{62}O_{11}$ F. Wt. 646.86	100 ml 500 ml
4294	2,3,5-TRIIODOBENZOIC ACID (TIBA)	5 gm	4298	TROPAEOLIN-0 CAS 547-57-9 $C_{12}H_9N_2NaO_5S$ F. Wt. 316.27	25 gm
4125	TRIETHYLBENZYLAMMONIUM CHLORIDE, EXTRA PURE 56-37-1 $C_{13}H_{22}ClN$ F. wt. 227.77	500 gm	1651	TRYPAN BLUE, CAS 72-57-1 C.I. 23850 $C_{34}H_{28}N_6O_{14}S_4$ F. Wt. 872.88	25 gm 100 gm
2031	TRIMETHOPRIM CAS 738-70-5 $C_{14}H_{18}N_4O_3$ F. Wt. 290.30	5 gm	4300	TRYPSIN INHIBITOR (From Soyabean) * CAS 9035-81-8	500 mg
4101	2,4,6-TRINITROPHENOL CAS 88-89-1 $C_6H_3N_3O_7$ F. Wt. 229.1	500 gm	489	TRYPSIN 2000 U/G (0.2 anson U/G) * CAS 9002-07-7 $C_6H_{15}O_{12}P_3$ F. Wt. 372.10	100 gm 500 gm
4129	TRIMETHYL SULPHOXONIUM IODIDE, MIN 99% (For Synthesis) CAS 1774-47-6 $C_3H_9IOS$ F. wt. 220.07	100 gm 500 gm	490	TRYPSIN 1: 250 * CAS 9002-07-7 $C_6H_{15}O_{12}P_3$ F. Wt. 372.10	25 gm 100 gm
486	TRIS, EXTRA PURE (Tris Hydroxymethyl Aminomethane) CAS 77-86-1 $C_4H_{11}N_3O_3$ F. Wt. 121.14	100 gm 500 gm 25 Kg	4301	TRYPSIN 1: 250 (Gamma-irradiated) * CAS 9002-07-7 $C_6H_{15}O_{12}P_3$ F. Wt. 372.10	25 gm 100gm 500 gm
487	TRIS, 99.9%+ PURITY (Biological Buffer), AR GRADE CAS 77-86-1 $C_4H_{11}NO_3$ F. Wt. 121.14	100 gm 500 gm 25 Kg	3514	TRYPTONE (Regular Grade) General Purpose For Bactriology	500 gm
4130	TRIS ULTRAPURE (For HPLC) CAS 77-86-1 $C_4H_{11}NO_3$ F. wt. 121.14	500 gm	1133	DL-TRYPTOPHAN, 99%+ PURITY, CRYSTALLINE CAS 54-12-6 $C_{11}H_{12}N_2O_2$ F. Wt. 204.22	5 gm 25 gm
672	TRIS-HYDROCHLORIDE, EXTRA PURE (Tris Hydroxymethyl Aninomethane HCl) CAS 1185-53-1 $C_4H_{11}NO_3.HCl$ F. Wt. 157.60	100 gm 500 gm 25 Kg	1134	L-TRYPTOPHAN, 99% + PURITY, CRYSTALLINE CAS 73-22-3 $C_{11}H_{12}N_2O_2$ F. Wt. 204.23	5 gm 25 gm 500 gm
488	TRIS-HYDROCHLORIDE, AR GRADE CAS 1185-53-1 $C_4H_{17}NO_3.HCl$ F. Wt. 157.60	100 gm 500 gm 25 Kg	4131	TUNGSTIC ACID 99%, AR GRADE CAS 7783-03-1 $H_2O_4W$ F. wt. 249.85	100 gm
4297	TRIS(HYDROXYMETHYL) AMINOMETHANE SULPHATE CAS 6992-38-7 $C_4H_{11}NO_3.0.5H_2SO_4$ F. Wt. 170.17	25 gm 100 gm	4302	DODECA-TUNGSTOPHOSPHORIC ACID HYDRATE, AR GRADE CAS 12501-23-4 $H_3PO_4.12WO_3.XH_2O$ F. Wt. 2880.05	100 gm 500 gm
4261	N-[TRIS(HYDROXYMETHYL) METHYL] -3-AMINOPROPANESULPHONIC ACID (TAPS BUFFER) CAS 29915-38-6 $C_7H_{17}NO_6S$ F. Wt. 243.28	25 gm 100 gm	981	TUNGSTOPHOSPHORIC ACID, EXTRA PURE CAS 12501-23-4 $H_3PO_4.12WO_3.XH_2O$ F. Wt. 2880.05	100 gm 500 gm

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
4156	<b>TWEEN 20, EXTRA PURE</b> CAS 9005-64-5 <b>C<sub>58</sub>H<sub>113</sub>O<sub>26</sub> F. Wt. 1226.5</b>	500 ml 25 Ltr	4307	<b>L-VALINE</b> (From non-animal source) CAS 72-18-4 <b>C<sub>5</sub>H<sub>11</sub>NO<sub>2</sub> F. Wt. 117.15</b>	25 gm 100 gm 1 kg
670	<b>TWEEN 20<sup>®</sup></b> (Regd. Trademark ICI UK) CAS 9005-64-5 <b>C<sub>58</sub>H<sub>113</sub>O<sub>26</sub> F. Wt. 1226.5</b>	500 ml 25 Ltr	1136	<b>DL-VALINE</b> CAS 516-06-3 <b>C<sub>5</sub>H<sub>11</sub>NO<sub>2</sub> F. Wt. 117.15</b>	25 gm 100 gm
4155	<b>TWEEN 80, EXTRA PURE</b> CAS 9005-65-6 <b>C<sub>32</sub>H<sub>60</sub>O<sub>10</sub> F. Wt. 604.8</b>	100 ml 500 ml	1137	<b>L-VALINE, 99%+Purity, Crystalline</b> CAS 72-18-4 <b>C<sub>5</sub>H<sub>11</sub>NO<sub>2</sub> F. Wt. 117.15</b>	25 gm 100 gm
673	<b>TWEEN 80<sup>®</sup></b> (Regd. Trademark ICI UK), CAS 9005-65-6 <b>C<sub>32</sub>H<sub>60</sub>O<sub>10</sub> F. Wt. 604.8</b>	100 ml 500 ml 25 Ltr	4308	<b>VANADIUM (III) CHLORIDE</b> CAS 7718-98-1 <b>VCl<sub>3</sub> F. Wt. 157.3</b>	10 gm
3234	<b>DL-TYROSINE</b> CAS 556-03-6 <b>C<sub>5</sub>H<sub>11</sub>NO<sub>3</sub> F. Wt. 181.19</b>	5 gm	2769	<b>VANADIUM PENTOXIDE, EXTRA PURE</b> CAS 1314-62-1 <b>V<sub>2</sub>O<sub>5</sub> F. wt. 181.88</b>	100 gm 500 gm
1135	<b>L-TYROSINE, 99%+Crystalline</b> CAS 60-18-4 <b>C<sub>5</sub>H<sub>11</sub>NO<sub>3</sub> F. Wt. 181.19</b>	25 gm 100 gm 500 gm	4309	<b>VANADYL SULPHATE HYDRATE</b> CAS 27774-13-6 <b>VOSO<sub>x</sub>.xH<sub>2</sub>O F. Wt. 163.00</b>	100 gm
4303	<b>UNIVERSAL INDICATOR</b>	100 ml 500 ml	2770	<b>VANILLIN</b> (4-Hydroxy-3-Methoxy Benzaldehyde) CAS 121-33-5 <b>C<sub>8</sub>H<sub>8</sub>O<sub>3</sub> F. Wt. 152.15</b>	100 gm 500 gm
1663	<b>UNIVERSAL INDICATOR POWDER *</b> (pH 2 to 10)	25 gm 100 gm	1711	<b>VITAMIN A ACETATE, (Retinol acetate) *</b> CAS 127-47-9 <b>C<sub>22</sub>H<sub>32</sub>O<sub>2</sub> F. Wt. 328.5</b>	25 gm 100 gm
674	<b>URACIL</b> CAS 66-22-8 <b>C<sub>4</sub>H<sub>4</sub>N<sub>2</sub>O<sub>2</sub> F. Wt. 112.09</b>	5 gm 25 gm	1702	<b>VITAMIN B<sub>1</sub></b> (Thiamine hydrochloride) * CAS 67-03-8 <b>C<sub>12</sub>H<sub>17</sub>ClN<sub>4</sub>OS.HCl<sub>2</sub></b> <b>F. Wt. 337.27</b>	25 gm 100 gm 500 gm
4304	<b>UREA</b> (Meets USP/EP/JP/BP Testing specifications) CAS 57-13-6 <b>N<sub>2</sub>H<sub>4</sub>CO F. Wt. 60.06</b>	500 gm 1 Kg 5 Kg	1703	<b>VITAMIN B<sub>2</sub></b> (Riboflavin), Vitamin G CAS 83-88-5 <b>C<sub>17</sub>H<sub>20</sub>N<sub>4</sub>O<sub>6</sub> F. Wt. 376.36</b>	10 gm 25 gm 100 gm
491	<b>UREA, EXTRA PURE</b> CAS 57-13-6 <b>CH<sub>4</sub>N<sub>2</sub>O F. Wt. 60.06</b>	500 gm 5 Kg 50 Kg	759	<b>VITAMIN B<sub>3</sub></b> (Nicotinic Acid) CAS 59-67-6 <b>C<sub>6</sub>H<sub>5</sub>NO<sub>2</sub> F. Wt. 123.11</b>	25 gm 100 gm 1 Kg
492	<b>UREA, AR GRADE</b> CAS 57-13-6 <b>CH<sub>4</sub>N<sub>2</sub>O F. Wt. 60.06</b>	500 gm 5 Kg 50 Kg	561	<b>VITAMIN B<sub>4</sub></b> (Adenine 99%) (6-Aminopurine) CAS 73-24-5 <b>C<sub>5</sub>H<sub>5</sub>N<sub>5</sub> F. Wt. 135.13</b>	5 gm 25 gm 1 Kg
4305	<b>UREA PHOSPHATE</b> CAS 4861-19-12 <b>CN<sub>2</sub>H<sub>7</sub>PO<sub>3</sub> F. Wt. 158.05</b>	500 gm	1701	<b>VITAMIN B<sub>5</sub></b> (Calcium-D-Pantothenate) * CAS 137-08-6 <b>C<sub>18</sub>H<sub>32</sub>CaN<sub>2</sub>O<sub>10</sub> F. wt. 476.53</b>	25 gm 100 gm
1933	<b>UREASE</b> (Jackbean Meal) CAS 9002-13-5	100 gm 500 gm 25 kg	1705	<b>VITAMIN B<sub>6</sub></b> (Pyridoxine Hydrochloride) * CAS 58-56-0 <b>C<sub>8</sub>H<sub>11</sub>NO<sub>3</sub>.HCl F. Wt. 205.64</b>	10 gm 25 gm 100 gm
2768	<b>URIC ACID, AR GRADE</b> CAS 69-93-2 <b>C<sub>5</sub>H<sub>4</sub>N<sub>4</sub>O<sub>3</sub> F. Wt. 168.0</b>	25 gm 100 gm	1709	<b>VITAMIN B<sub>7</sub></b> Coenzyme (D-Biotin) * CAS 58-85-5 <b>C<sub>10</sub>H<sub>16</sub>N<sub>2</sub>O<sub>3</sub>S F. Wt. 244.31</b>	1 gm 10 gm 25 gm
3451	<b>URIDINE 99%</b> (For Biochemistry) CAS 58-96-8 <b>C<sub>9</sub>H<sub>12</sub>N<sub>2</sub>O<sub>6</sub> F. wt. 244.2</b>	1 gm 5 gm 25 gm	604	<b>VITAMIN B<sub>8</sub></b> (Inositol) * CAS 61-19-8 <b>C<sub>6</sub>H<sub>12</sub>O<sub>6</sub> F. Wt. 180.16</b>	25 gm 100 gm 1 Kg
642	<b>VACCUUM GREASE SILICONE</b> (High Vacuum Grease)	500 gm	335	<b>VITAMIN B<sub>9</sub></b> (Folic Acid) * CAS 59-30-3 <b>C<sub>19</sub>H<sub>19</sub>N<sub>7</sub>O<sub>6</sub> F. Wt. 441.40</b>	5 gm 25 gm
4306	<b>D-VALINE</b> CAS 640-68-6 <b>C<sub>5</sub>H<sub>11</sub>NO<sub>2</sub> F. Wt. 117.15</b>	1 gm 5 gm 25 gm			

# U

# V

# V Laboratory Chemicals (EP & AR Grade)

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
233	VITAMIN B <sub>10</sub> (PABA) CAS 150-13-0 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> F. Wt. 137.14	100 gm 500 gm	3095	X-GLUCOSIDE * CAS 15548-60-4 C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> F. Wt. 408.63	100 mg
1704	VITAMIN B <sub>12</sub> (Cyanocobalamin) * CAS 68-19-9 C <sub>63</sub> H <sub>88</sub> CoN <sub>14</sub> O <sub>14</sub> P F. Wt. 1355.38	1 gm 10 gm	4146	XANTHAN GUM, EXTRA PURE CAS 11138-66-2	100 gm 500 gm 25 Kg
1721	VITAMIN B <sub>7</sub> (L-Carnitine) * CAS 541-15-1 C <sub>7</sub> H <sub>15</sub> NO <sub>3</sub> F. Wt. 161.20	5 gm 25 gm	1890	XANTHAN GUM, AR GRADE CAS 11138-66-2	100 gm 500 gm 25 Kg
1706	VITAMIN C (Ascorbic Acid) CAS 50-81-7 C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> F. Wt.176.12	100 gm 500 gm	3237	XANTHINE (2,4 Dihydroxypentane) CAS 69-89-6 C <sub>5</sub> H <sub>5</sub> N <sub>4</sub> O <sub>2</sub> F. Wt. 152.11	5 gm 25 gm
1715	VITAMIN C, AR GRADE CAS 50-81-7 C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> F. Wt. 176.13	25 gm 100 gm 500 gm	2772	XYLENOL ORANGE, AR GRADE CAS 1611-35-4 C <sub>31</sub> H <sub>32</sub> N <sub>2</sub> O <sub>13</sub> S F. Wt. 672.67	5 gm 10 gm
1707	VITAMIN D <sub>3</sub> (Cholecalciferol) * CAS 67-97-0 C <sub>27</sub> H <sub>44</sub> O F. Wt. 384.64	1 gm	1312	D(+ )XYLOSE CAS 58-86-6 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> F. Wt. 150.13	25 gm 100 gm 500 gm
1708	VITAMIN E, POWDER * (DL-Tocopherol Acetate) 50% Powder CAS 10191-41-0 C <sub>29</sub> H <sub>50</sub> O <sub>2</sub> F. Wt. 430.71	50 gm	3515	YEAST EXTRACT PASTE For Bactriology	500 gm
1709	VITAMIN H (D-Biotin) * CAS 58-85-5 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S F. Wt. 244.31	1 gm 10 gm 25 gm	4204	YEAST EXTRACT POWDER (Bacto Grade) For General Purpose For Bacteriology	500 gm
1710	VITAMIN K <sub>3</sub> (Menadione) CAS 58-27-5 C <sub>11</sub> H <sub>8</sub> O <sub>2</sub> F. Wt. 172.18	25 gm	4132	YTTRIUM OXIDE 99.9% AR CAS 1314-36-9 Y <sub>2</sub> O <sub>3</sub> F. wt. 225.81	10 gm 25 gm
1716	VITAMIN K <sub>3</sub> SODIUM BISULPHITE * Water Soluble CAS 130-37-0 C <sub>11</sub> H <sub>9</sub> NaO <sub>5</sub> S F. Wt. 276.24	25 gm 100 gm	516	ZEATIN (Plant Growth Regulator) * CAS 1637-39-4 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O F. Wt. 219.25	100 mg 500 mg 1 gm
1665	WRIGHT'S STAIN (Wright's Eosin Methylene Blue) CAS 68988-92-1	25 gm 100 gm	4313	TRANS-ZEATIN RIBOSIDE CAS 6025-53-2 C <sub>15</sub> H <sub>21</sub> N <sub>5</sub> O <sub>5</sub> F.Wt. 351.36	10 gm
3004	XYLENE CYANOL FF (ACID BLUE 147) CAS 2650-17-1 C <sub>25</sub> H <sub>27</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> F. Wt. 538.61	5 gm 25 gm	493	ZINC ACETATE (Dihydrate), EXTRA PURE CAS 5970-45-6 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Zn.2H <sub>2</sub> O F. Wt. 219.51	500 gm 50 Kg
4310	XYLENOL ORANGE TETRASODIUM SALT, PRACTICAL GRADE CAS 3618-43-7 C <sub>31</sub> H <sub>28</sub> N <sub>2</sub> O <sub>13</sub> SNa F. Wt. 760.58	5 gm 10 gm	494	ZINC ACETATE (Dihydrate), AR GRADE CAS 5970-45-6 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Zn.2H <sub>2</sub> O F. Wt. 219.51	500 gm 50 Kg
4311	XYLIDINE PONCEAU CAS 3761-53-3 C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>2</sub> S <sub>2</sub>	25 gm	4314	ZINC BORATE, EXTRA PURE CAS 1332-07-6 2ZnO.3B <sub>2</sub> O <sub>3</sub> .3.5H <sub>2</sub> O F.Wt. 434.62	1 kg
4312	XYLIDYL BLUE I SODIUM SALT, EXTRA PURE CAS 14936-97-1 C <sub>25</sub> H <sub>20</sub> N <sub>3</sub> NaO <sub>6</sub> S F.Wt. 513.50	1 gm	677	ZINC CARBONATE BASIC CAS 5970-47-8 3Zn(OH) <sub>2</sub> .2ZnCO <sub>3</sub> F. Wt. 549.01	500 gm
3093	X-GAL (5-BROMO-4-CHLORO-3 INDOLYL-b-D-GALACTOPYRANOSIDE) * CAS 7240-90-6 C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> F. Wt. 408.63	100 mg 500 mg 1 gm	2369	ZINC CHLORIDE (ANH.), EXTRA PURE CAS 7646-85-7 ZnCl <sub>2</sub> F. Wt. 136.30	500 gm 50 Kg
			4315	ZINC CHLORIDE (ANH) Meets USP/EP/JP/BP CAS 7646-85-7 ZnCl <sub>2</sub> F.Wt. 136.30	100 gm 500 gm 1 kg
			2371	ZINC METAL, (Granules) CAS 7440-66-6 Zn F. Wt. 65.37	500 gm 50 Kg



CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
700	ZINC METAL (Powder) (325 mesh) CAS 7440-66-6 Zn F. Wt. 65.38	500 gm 50 Kg	495	ZINC OXIDE, EXTRA PURE CAS 1314-13-2 ZnO F. Wt. 81.38	500 gm 5 Kg 50 Kg
4133	ZINC (METAL) DUST 325 MESH, EXTRA PURE CAS 7440-66-6 Zn F. wt. 65.38	500 gm	496	ZINC OXIDE, AR GRADE CAS 1314-13-2 ZnO F. wt. 81.38	500 gm
4134	ZINC (METAL) DUST 325 MESH, AR GRADE CAS 7440-66-6 (Pharma Grade) Zn F. wt. 65.38	500 gm	2785	ZINC PICOLINATE CAS 17949-65-4 C <sub>12</sub> H <sub>8</sub> N <sub>2</sub> O <sub>4</sub> Zn <sub>2</sub> F. Wt. 309.61	100 gm
3507	ZINC CHLORIDE DRY, AR GRADE CAS 7646-85-7 ZnCl <sub>2</sub> F. wt. 136.28	500 gm	2445	ZINCON SODIUM, AR GRADE CAS 62625-22-3 C <sub>20</sub> H <sub>15</sub> N <sub>4</sub> NaO <sub>6</sub> S F. wt. 480.43	1 gm 5 gm
4316	ZINC CITRATE TRIBASIC DIHYDRATE CAS 5990-32-9 C <sub>12</sub> H <sub>10</sub> O <sub>14</sub> Zn <sub>3</sub> ·2H <sub>2</sub> O F. Wt. 610.4	500 gm	2777	ZINC STEARATE, Pharma Grade CAS 557-05-1 2(C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub> .Zn F. Wt. 632.33	500 gm
4317	ZINC DIBENZYLDTIHOICARBAMATE, AR GRADE CAS 14726-36-4 C <sub>30</sub> H <sub>28</sub> N <sub>2</sub> S <sub>2</sub> Zn F. Wt. 610.19	25 gm	497	ZINC SULPHATE (HEPTA), EXTRA PURE CAS 7446-20-0 ZnSO <sub>4</sub> ·7H <sub>2</sub> O F. Wt. 287.55	500 gm 5 Kg 50 Kg
4318	ZINC GLUCONATE CAS 4468-02-4 C <sub>12</sub> H <sub>22</sub> O <sub>14</sub> Zn F. Wt. 455.68	500 gm	3508	ZINC SULPHATE (HEPTA), AR GRADE CAS 7446-20-0 ZnSO <sub>4</sub> ·7H <sub>2</sub> O F. Wt. 287.55	500 gm 5 Kg 50 Kg
4136	ZINC NITRATE (Hexahydrate), EXTRA PURE CAS 10196-18-6 Zn(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O F. wt. 297.49	500 gm	499	ZINC SULPHATE (Monohydrate), Pharma Grade CAS 7446-19-7 ZnSO <sub>4</sub> ·H <sub>2</sub> O F. Wt. 179.48	500 gm 5 Kg 50 Kg
4319	ZINC OXALATE HYDRATE, EXTRA PURE CAS 547-68-2 ZnC <sub>2</sub> O <sub>4</sub> ·xH <sub>2</sub> O F. Wt. 153.41	500 gm	4001	ZINC SULPHATE (Monohydrate), AR GRADE CAS 7446-19-7 ZnSO <sub>4</sub> ·H <sub>2</sub> O F. Wt. 179.48	500 gm 5 Kg

## pH Indicator Paper Strips

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
TBL 031	pH INDICATOR PAPER 1.0 - 14.0	200 lvs	TBL 057	pH INDICATOR PAPER 6.5 - 9.0	200 lvs
TBL 036	pH INDICATOR PAPER 2.0 - 10.5	200 lvs	TBL 061	pH INDICATOR PAPER 8.0 - 10.5	200 lvs
TBL 037	pH INDICATOR PAPER 2.0 - 4.5	200 lvs	1634	LITMUS PAPER - BLUE	200 lvs
TBL 044	pH INDICATOR PAPER 3.8 - 5.3	200 lvs	1636	LITMUS PAPER - RED	200 lvs
TBL 047	pH INDICATOR PAPER 3.5 - 6.0	200 lvs	1635	STARCH IODIDE PAPERS	200 lvs
TBL 048	pH INDICATOR PAPER 5.0 - 7.5	200 lvs			

# pH Buffer Capsules

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
284	BUFFER CAPSULES pH 4.0	10 Cap. 10x10	286	BUFFER CAPSULES pH 9.2	10 Cap. 10x10
285	BUFFER CAPSULES pH 7.0	10 Cap. 10x10			

# Acids & Solvents

CODE	PRODUCT NAME	PACK SIZE	CODE	PRODUCT NAME	PACK SIZE
569	<b>ACETIC ACID, Glacial</b> CAS 64-19-7 <b>CH<sub>3</sub>COOH</b> F. wt. 60.05	500 ml 2.5 ltr 5 ltr 25 ltr	3200	<b>POTASSIUM LACTATE 50%</b> CAS 996-31-6 <b>C<sub>3</sub>H<sub>5</sub>KO<sub>3</sub></b> F. Wt. 128.17	500 ml
568	<b>ACETONE</b> CAS 67-64-1 <b>(CH<sub>3</sub>)<sub>2</sub>CO</b> F. wt. 58.08	500 ml 2.5 ltr 25 ltr	4143	<b>PROPIONIC ACID</b> CAS 79-09-4 <b>C<sub>3</sub>H<sub>6</sub>O<sub>2</sub></b> F. wt. 74.08	500 ml 2.5 ltr 25 ltr
049	<b>AMMONIA SOLUTION 25%</b> CAS 1336-21-6 <b>NH<sub>3</sub></b> F. wt. 17.03	500 ml 2.5 ltr 5 ltr 25 ltr	2401	<b>SODIUM HYPOCHLORITE 4%</b> CAS 7681-52-9 <b>NaClO</b> F. wt. 74.44	500 ml 1 ltr 5 ltr 25 ltr
133	<b>BRIJ 35 (Polyoxyethylene Lauryl ether)</b> CAS 9002-92-0 <b>C<sub>12</sub>H<sub>25</sub>O.(C<sub>2</sub>H<sub>4</sub>O)<sub>n</sub></b>	500 ml	2294	<b>SODIUM LACTATE 60%</b> CAS 72-17-3 <b>C<sub>3</sub>H<sub>5</sub>NaO<sub>3</sub></b> F. Wt. 112.06	500 ml
023	<b>BENZALKONIUM CHLORIDE 50%</b> CAS 63449-41-2	500 ml 5 ltr 25 ltr	696	<b>SOLUTION FOR LEISHMAN STAIN (S.F.L)</b> CAS 67-56-1 <b>CH<sub>4</sub>O</b> F. wt. 32.04	500 ml 2.5 ltr 25 ltr
4169	<b>BENZALKONIUM CHLORIDE 80%</b> CAS 63449-41-2	25 ltr 50 ltr	665	<b>TABOLENE GL</b> (With Dispenser) For Glass & Computer Equipment Cleaning	500 ml 5 Ltr
1861	<b>ETHYL ACETATE</b> CAS 141-78-6 <b>CH<sub>3</sub>COO<sub>2</sub>H<sub>5</sub></b> F. wt. 88.11	500 ml 2.5 ltr 25 ltr	666	<b>TABOLENE GLW (DETERGENT TABOLENE)</b> (With Neutral pH Phosphate Free Detergent) For Glassware Cleaning	500 ml 5 Ltr
1940	<b>LACTIC ACID, (Hydroxy Propionic Acid), EXTRA PURE</b> CAS 50-21-5 <b>C<sub>3</sub>H<sub>6</sub>O<sub>3</sub></b> F. Wt. 90.08	500 ml 2.5 ltr 25 ltr	667	<b>TABOLENE GP</b> General Purpose Detergent Lab Floor Cleaning, Like Teepol	500 ml 5 Ltr 50 Ltr
718	<b>FORMALDEHYDE SOLUTION 37-41%</b> CAS 50-00-0 <b>CH<sub>2</sub>O</b> F. wt. 30.03	500 ml 2.5 ltr 5 ltr 30 ltr	2743	<b>TERPINEOL (Mixture of Isomers) (PHARMA GRADE)</b> CAS 8006-39-1 <b>C<sub>10</sub>H<sub>18</sub>O</b> F. Wt. 154.25	500 ml 2.5 Ltr
353	<b>ISO PROPYL ALCOHOL</b> CAS 67-63-0 <b>C<sub>3</sub>H<sub>8</sub>O</b> F. wt. 60.10	500 ml 2.5 ltr 5 ltr	2354	<b>TRIETHANOLAMINE 85%</b> CAS 102-71-6 <b>C<sub>6</sub>H<sub>15</sub>NO<sub>3</sub></b> F. Wt. 149.19	500 ml 5 ltr 50 Ltr
2163	<b>OLEIC ACID, (Elainic Acid), EXTRA PURE</b> (For Biochemistry) CAS 112-80-1 <b>C<sub>18</sub>H<sub>34</sub>O<sub>2</sub></b> F. Wt. 282.46 (Store at 2-8°C)	500 ml	2356	<b>TRIETHYLAMINE 99%</b> CAS 121-44-8 <b>C<sub>6</sub>H<sub>15</sub>NO<sub>3</sub></b> F. Wt. 101.19	500 ml 2.5 Ltr 25 Ltr
876	<b>ORTHO-PHOSPHORIC ACID</b> CAS 7664-38-2 <b>H<sub>3</sub>PO<sub>4</sub></b> F. wt. 98.00	500 ml 2.5 ltr 5 ltr 25 ltr	670	<b>TWEEN 20®</b> (Regd. Trademark ICI UK) CAS 9005-64-5 <b>C<sub>58</sub>H<sub>113</sub>O<sub>26</sub></b> F. Wt. 1226.5	500 ml 25 Ltr
			673	<b>TWEEN 80®</b> (Regd. Trademark ICI UK) CAS 9005-65-6 <b>C<sub>32</sub>H<sub>60</sub>O<sub>10</sub></b> F. Wt. 604.8	100 ml 500 ml 25 Ltr

# Food Grade Chemicals

CODE	PRODUCT NAME	PACK SIZE	PRICE (₹)
5000	ACETIC ACID	25 Kg	POR
5100	ACETIC ACID GLACIAL	25 Kg	POR
5122	ACETIC ACID (9000)	25 Kg	POR
5001	ACETONE	25 Ltr	POR
TBF 095	AGAR AGAR (TYPE-I)	25 Kg	POR
TBF 104	AGAR AGAR (TYPE-II)	25 Kg	POR
5002	AMMONIUM BICARBONATE, (Ammonium Hydrogen Carbonate)	50 Kg	POR
5003	AMMONIUM CHLORIDE	50 Kg	POR
5132	tri-AMMONIUM CITRATE	25 Kg	POR
5123	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE	50 Kg	POR
5021	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE (DAP)	50 Kg	POR
5095	AMMONIUM HYDROXIDE (Ammonia Solution)	25 Ltr	POR
5004	AMMONIUM PERSULPHATE (For Distillery)	50 Kg	POR
5139	L-ARABINOSE	25 Kg	POR
5113	L-ASCORBIC ACID	25 Kg	POR
5005	BENZOIC ACID	25 Kg	POR
5006	BUTYLATED HYDROXY ANISOLE, (B.H.A.)	25 Kg	POR
5007	BUTYLATED HYDROXY TOLUENE, (B.H.T.)	25 Kg	POR
5008	CAFFEINE (ANH) (Food Grade)	25 Kg	POR
5009	CALCIUM ACETATE, (Dried) (For Atorvastatin)	25 Kg	POR
5112	CALCIUM BUTYRATE	25 Kg	POR
5010	CALCIUM CARBONATE (Precipitated)	50 Kg	POR
5011	CALCIUM CHLORIDE (ANH.)	50 Kg	POR
5096	CALCIUM CHLORIDE (Dihydrate)	50 Kg	POR
5012	CALCIUM CITRATE (Tetrahydrate)	50 Kg	POR
TBF 155	CALCIUM DIACETATE	25 Kg	POR
5124	CALCIUM GLUCONATE (Mono)	50 Kg	POR
5013	CALCIUM HYDROXIDE (Purified)	50 Kg	POR
5014	CALCIUM LACTATE POWDER (Penta)	25 Kg	POR
5088	CALCIUM PEROXIDE	25 Kg	POR
5118	MONO CALCIUM PHOSPHATE (Monobasic) (MCP)	25 Kg	POR
5022	di-CALCIUM PHOSPHATE (Dihydrate) (DCP)	25 Kg	POR
5015	tri-CALCIUM PHOSPHATE (ANH.)	25 Kg	POR
5016	CALCIUM PHOSPHATE (TCP)	25 Kg	POR
5017	CALCIUM PROPIONATE	25 Kg	POR
5109	CALCIUM SULPHATE (ANH.)	50 Kg	POR
5086	CALCIUM SULPHATE (Dihydrate)	50 Kg	POR
TBF 206	CARRAGEENAN (Kappa)	25 Kg	POR

CODE	PRODUCT NAME	PACK SIZE	PRICE (₹)
5019	CITRIC ACID (ANH.)	25 Kg	POR
5020	CITRIC ACID, (Mono)	25 Kg	POR
5098	COPPER SULPHATE (Penta)	50 Kg	POR
5125	DEGREASER	25 Kg	POR
5024	EDTA DISODIUM	25 Kg	POR
5025	FERRIC CHLORIDE (ANH.)	50 Kg	POR
5026	FERROUS SULPHATE (Hepta)	50 Kg	POR
5027	FOLIC ACID (Vitamin B)	25 Kg	POR
5137	GALACTOSE	25 Kg	POR
5028	GLYCEROL, (Glycerine)	35 Kg	POR
TBF 158	GLYCINE (Amino Acetic Acid)	25 Kg	POR
5126	GLUCO DELTA LACTONE, (For Cheese)	25 Kg	POR
5133	HYDROGEN PEROXIDE 35%	25 Kg	POR
5099	ISOPROPYL ALCOHOL	25 Ltr	POR
5030	LACTIC ACID, (Hydroxy Propionic Acid)	25 Ltr	POR
5031	MAGNESIUM CHLORIDE (Hexa)	50 Kg	POR
5032	MAGNESIUM SULPHATE, (Hepta)	50 Kg	POR
5134	MANGANESE CHLORIDE	25 Kg	POR
5033	DL-MALEIC ACID	25 Kg	POR
5034	MANGANESE (II) SULPHATE, (Mono)	50 Kg	POR
5138	MANNOSE	25 Kg	POR
5127	METHYL PARABEN	10 Kg 25 Kg	POR POR
5035	METHYL PARABEN SODIUM	10 Kg 25 Kg	POR POR
5128	MICROSIL (Food Grade Sterilizer)	25 Ltr	POR
5036	NIACIN (Nicotinic Acid) (Vitamin B)	25 Kg	POR
5037	NIACINAMIDE (Nicotinamide) (Vitamin PP)	25 Kg	POR
5038	n-PROPYL GALLATE	25 Kg	POR
5039	ortho PHOSPHORIC ACID	25 Kg	POR
5040	POLYVINYL PYRROLIDINE K-25 (PVP)	25 Kg	POR
5041	POLYVINYL PYRROLIDINE K-30 (PVP)	25 Kg	POR
5042	POTASSIUM ACETATE	25 Kg	POR
5101	POTASSIUM BENZOATE	25 Ltr	POR
5043	POTASSIUM BICARBONATE	50 Kg	POR
5090	POTASSIUM BROMATE	50 Kg	POR
5044	POTASSIUM CARBONATE (ANH.)	50 Kg	POR
5045	POTASSIUM CHLORIDE	50 Kg	POR

# Food Grade Chemicals

CODE	PRODUCT NAME	PACK SIZE
5079	tri-POTASSIUM CITRATE (Mono)	25 Kg
5046	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE (Mono Potassium Phosphate), (ANH.)	50 Kg
5063	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE (ANH.)	50 Kg
5047	POTASSIUM HYDROXIDE, FLAKES	50 Kg
5048	POTASSIUM HYDROXIDE, PELLETS	50 Kg
5135	POTASSIUM HYDROXIDE POWDER	25 Kg
5049	POTASSIUM IODATE	25 Kg
5050	POTASSIUM IODIDE	25 Kg
5051	POTASSIUM METABISULPHITE	50 Kg
5052	POTASSIUM NITRATE	50 Kg
5091	POTASSIUM PERSULPHATE	50 Kg
5107	POTASSIUM PROPIONATE	25 Kg
5092	POTASSIUM SODIUM TARTRATE	25 Kg
TBF 197	POTASSIUM SORBATE (GRANULAR)	25 Kg
5054	POTASSIUM SULPHATE	50 Kg
5055	PROPYLENE GLYCOL (1,2-Propanediol)	25 Ltr
5103	PROPYLENE GLYCOL ALGINATE (PGA)	25 Kg
5056	PROPYL PARABEN	25 Kg
5057	PROPYL PARABEN SODIUM	25 Kg
5058	SODIUM ACETATE (ANH.)	50 Kg
5059	SODIUM ACETATE (Trihydrate)	50 Kg
5060	SODIUM ACID PYROPHOSPHATE (SAPP)	50 Kg
5114	SODIUM ALGINATE	50 Kg
5102	SODIUM ASCORBATE	25 Kg
5061	SODIUM BENZOATE	25 Kg
5062	SODIUM BICARBONATE	50 Kg
5064	SODIUM BUTYRATE	25 Kg
5065	SODIUM CARBONATE (ANH.)	50 Kg
5066	SODIUM CARBONATE (Mono)	50 Kg
5067	SODIUM CHLORIDE	50 Kg
5068	SODIUM CITRATE DIBASIC (Di Sodium Hydrogen Citrate)	50 Kg

CODE	PRODUCT NAME	PACK SIZE
5080	tri-SODIUM CITRATE, (ANH.)	50 Kg
5115	tri-SODIUM CITRATE, (Dihyrate)	50 Kg
TBF 006	SODIUM DIACETATE, (Dry Vinegar)	25 Kg
5069	SODIUM DIHYDROGEN ORTHOPHOSPHATE, (Mono Sodium Phosphate Dihydrate)	50 Kg
5023	di-SODIUM HYDROGEN ORTHOPHOSPHATE (Dihydrate)	50 Kg
5119	di-SODIUM HYDROGEN ORTHOPHOSPHATE (ANH.)	50 Kg
5085	SODIUM HYDROSULPHITE	50 Kg
5104	SODIUM HYPOCHLORITE 4%	25 Ltr
5070	SODIUM HYDROXIDE FLAKES	50 Kg
5071	SODIUM HYDROXIDE PELLETS	50 Kg
5117	SODIUM LAURYL SULPHATE	25 Kg
5072	SODIUM METABISULPHITE	50 Kg
5073	SODIUM NITRATE	50 Kg
5074	SODIUM NITRITE	50 Kg
5121	SODIUM OLEATE	25 Kg
5075	SODIUM POTASSIUM TARTRATE, (Tetra)	25 Kg
TBF 127	SODIUM PROPIONATE	50 Kg
5120	SODIUM SULPHATE (ANH.)	50 Kg
5076	SODIUM SULPHITE (ANH.)	50 Kg
5136	SODIUM TRIPOLYPHOSPHATE	25 Kg
TBF 2732	SORBIC ACID POWDER	25 Kg
5110	SORBITOL LIQUID	25 Kg
5093	SORBITOL POWDER	25 Kg
5078	TITANIUM DIOXIDE	25 Kg
5082	POLYSORBATE 20	50 Kg
5083	POLYSORBATE 80	50 Kg
5108	UREA	50 Kg
5094	XANTHAM GUM	25 Kg
5129	YEAST EXTRACT	25 Kg
5130	ZINC CARBOANTE	50 Kg
5131	ZINC CHLORIDE	50 Kg
5084	ZINC SULPHATE (Hepta)	50 Kg
5105	ZINC SULPHATE (Mono)	50 Kg

Our all Food Products are Produced under FSSC and FSSAI Approved facilities.

# Food Additives

CODE PRODUCT NAME

## Food Preservative

TBF 218	BUFFERED LACTIC ACID
TBF 226	POTASSIUM LACTATE (Liquid)
TBF 227	SODIUM LACTATE (Liquid)
TBF 128	CALCIUM PROPIONATE POWDER (VICTORY CAP)
TBF 127	SODIUM PROPIONATE POWDER (VICTORY NAP)
TBF 137	CALCIUM LIQUID (VICTORY NA)
TBF 223	NATAMYCIN
TBF 224	NISIN
TBF 197	POTASSIUM SORBATE (VIMULX SORBATE)
TBF 2732	SORBIC ACID POWDER (VIMULX SORBIC)

## Seasoning / Flavoring Purpose

TBF 205	DI SODIUM SUCCINATE (Hexa)
TBF 006	SODIUM DIACETATE (Dry Vinegar)
TBF 082	HYDROLYSED VEGETABLE PROTEIN (Soya) (High/Low Salt)
TBF 083	HYDROLYSED VEGETABLE PROTEIN (Yeast) (High/Low Salt)
TBF 134	YEAST EXTRACT PASTE
TBF 100	YEAST EXTRACT POWDER (Chicken Flavor)
TBF 098 A	YEAST EXTRACT POWDER - R (High Salt)
TBF 098	YEAST EXTRACT POWDER - R (Low Salt)
TBF 108	YEAST EXTRACT POWDER - R PLUS (Savoury Taste)
TBF 109	YEAST EXTRACT POWDER - R EXTRA PLUS (Savoury Taste)

CODE PRODUCT NAME

## Disinfectants For Food Industry

TBF 222	MICROSIL (Nano Silver Disinfectant)
TBF 159	STREPTO SOLENE (Disinfectant)

## Gumming/thickening Agents

TBF 095	AGAR AGAR POWDER (TYPE-I)
TBF 104	AGAR AGAR POWDER (TYPE-II)
TBF 206	CARRAGEENAN (Kappa) Refined
TBF 156	CARRAGEENAN (Kappa) Semi Refined
TBF 157	GELLAN GUM (Uses Milk, Juice Thicker & Smoother)
1890	XANTHAN GUM

## Nutritional Products

TBF 010	BREWER YEAST PROTEIN
TBF 219	COLLAGEN PEPTIDE (Bovine)
TBF 220	COLLAGEN PEPTIDE (Fish/Marine)
TBF 016	DRIED YEAST INACTIVE (for Biscuits)
TBF 005	DARK MALT EXTRACT POWDER (Caramel Colour Replacer)
TBF 129	MALT EXTRACT PASTE
TBF 037	MALT EXTRACT POWDER
TBF 114	MALT EXTRACT POWDER (Chocolate Flavor)
TBF 221	METHYL SULFONYL METHANE (MSM)
TBF 225	PEA PROTEIN ISOLATE
TBF 105	SODIUM CASEINATE (PROTEIN 90%)
TBF 207	SOYA LECITHIN LIQUID
TBF 066	SOYA LECITHIN POWDER
TBF 107	SOYA PROTEIN ISOLATE
TBF 148	WHEY PROTEIN CONCENTRATE 35%
TBF 149	WHEY PROTEIN CONCENTRATE 70%
TBF 150	WHEY PROTEIN CONCENTRATE 80%

# Agro Products

## PRODUCT NAME

### FORMULATED BIO-STIMULATORS

Nano AMINOFERT GOLD

AMINOFERT GOLD

Brassinolides 0.01% (PEP BASSIL DOUBLE)

Potassium Humate 20% (ECO GOLD LIQUID 20%)

Root Development Base (RDB BASE)

Seaweed Liquid 20% (SEA-PEP)

### BASIC BIO-STIMULATORS

Amino Acid Mixture 40% (AMINOFERT- 400)

Amino Acid Mixture 50% (AMINOFERT- 500)

Amino Acid Mixture 70% (AMINOFERT- 700)

Amino Acid Mixture 80% (AMINOFERT- 800)

### AMINO ACID CHELATED MINERALS

Boron Amino Acid Chelate-B 12% (AMINOFERT- B)

Calcium Amino Acid Chelate-Ca 12% (AMINOFERT- Ca)

Calcium Boron Amino Acid Chelate-CB 6:1 (AMINOFERT- CB)

Copper Amino Acid Chelate-Cu 12% (AMINOFERT- Cu)

Ferrous Amino Acid Chelate-Fe 12% (AMINOFERT- Fe)

Magnesium Amino Acid Chelate-Mg 6% (AMINOFERT- Mg)

Manganese Amino Acid Chelate-Mn 12% (AMINOFERT- Mn)

Molybdenum Amino Acid Chelate - Mo 2% (AMINOFERT- Mo)

Zinc Amino Acid Chelate-Zn 12% (AMINOFERT- Zn)

### BIO-FUNGICIDES/ BIO-NEMATICIDES/ BIOPESTICIDES

Trichoderma Viride 1.5% W.P. (TRICHO PEP-V)

Trichoderma Harzianum 1.0% W.P. (TRICHO PEP-H)

Pseudomonas Fluorescens 1.0% W.P. (PSEUDO PEP)

Paecilomyces Lilacinus 1.0% W.P. (PAECILO PEP)

BEAUVERIA BASSIANA

BACILLUS SUBTILIS

METARHIZIUM ANISOPLIAE

### BIO-FERTILIZERS

Mycorrhiza (Endo & Ecto 60 Spores/1200 IP/gm) (MYCO-PEP)

Mycorrhiza, Concentrated (3500 ip/gm) (MYCO KING)

Acetobacter (ACETO-PEP)

Azospirillum (AZOS-PEP)

## PRODUCT NAME

Azotobacter (AZOTO-PEP)

Rhizobium (RHIZO-PEP)

Phosphate Solubilizing Bacteria (PSB PEP)

Potassium Solubilizing Bacteria (KSB PEP)

Zinc Solubilizing Bacteria (ZSB PEP)

Sulphur Solubilizing Bacteria (SSB PEP)

BIO-NPK (Consortium Of Nitrogen, Potassium & Phosphate Solubilising Bacteria)

### ADJUVANTS & SPREADERS

SIL-ONE

PEP APSA 80

### WATER SOLUBLE FERTILIZERS

SOLUBLE SULPHUR WITH CALCIUM

SOLUBLE SILICA WITH POTASSIUM

CROP TIGER

### PLANT GROWTH REGULATORS (TECHNICAL)

POTASSIUM HUMATE 98%

SEAWEED EXTRACT

### PLANT GROWTH REGULATORS (FORMULATIONS) (AS PER CIB & RC)

ANA 4.5% Cl-Naphthyl Acetic Acid 4.5%) (PEP FRUIT FIX)

Forchlorfenuron (CPPU) 0.1% W/W

Gibberellic Acid (GA ) 0.001% (PEP GIBB)

Gibberellic Acid (GA ) 0.186% (PEP GIBB)

Paclobotrazol 23% SC (PEP STAR)

### FUNGICIDES

COPPER OXYCHLORIDE 50% WP

COPPER OXYCHLORIDE 50% WG

COPPER OXYCHLORIDE 56% OP

TEBUCONAZOLE 2% D.S.

TEBUCONAZOLE 5.36% FS

### INSECTICIDES

ACETAMIPRID 20% SP

CYPERMETHRIN 1.0% CHALK

CYPERMETHRIN 10% E.C.

CYPERMETHRIN 25% E.C.

## PRODUCT NAME

### INSECTICIDES

CARTAP HYDROCHLORIDE 4% GR

EMAMECTIN BENZOATE 5% SG

EMAMECTIN BENZOATE 1.9% EC

FIPRONIL 5% SC

FIPRONIL 80% WG

IMIDACLOPRID 0.3% GR

IMIDACLOPRID 2.15% GEL

IMIDACLOPRID 17.8% SL

IMIDACLOPRID 70% WS

IMIDACLOPRID 70% WG

IMIDACLOPRID 30.5% SC

LAMBDA CYHALOTHRIN 2.5% EC

LAMBDA CYHALOTHRIN 5% EC.

LAMBDA CYHALOTHRIN 10% WP

LAMBDA-CYHALOTHRIN 4.9% (Capsule Suspension)

## PRODUCT NAME

PROFENOPHOS 50% EC

THIAMETHOXAM 25% WG

### PESTICIDES

CHLORPYRIPHOS 2% RTU

CHLORPYRIPHOS 20% EC

CHLORPYRIFOS 50% EC

LIME SULPHUR 22% SC

### HERBICIDES

CLODINAFOP PROPARGYL 15% WP

METRIBUZIN 70% W.P.

### ACARICIDES

FENPYROXIMATE 5% EC

FENPYROXIMATE 5% SC

TRIAZOPHOS 20% E.C.

TRIAZOPHOS 40% E.C.



Customized & formulations packagings are also available for our B 2 B Customers



For more Formulations/Technicals, Please Contact Us

[mail@peptechbio.com](mailto:mail@peptechbio.com)



**PEPTECH BIOSCIENCES LIMITED**

[www.peptechbio.com](http://www.peptechbio.com)

# Biotechnology & Fermentation Products

## (Bacteriological Grade)

CODE	PRODUCT NAME
242 M	<b>AGAR AGAR TYPE-I</b> For General Purpose, Bacteriological Grade
1201	<b>AGAR AGAR POWDER</b> Bacteriological Grade
1202	<b>AGAR AGAR POWDER</b> Highly Purified
1243	<b>AGAR AGAR POWDER (HIGH GEL)</b> At low temp. like NMT 38°C
1228	<b>AGAR SPECIAL</b> Equivalent to Agar Noble
1203	<b>AGAR AGAR POWDER(as per IP)</b> Bacteriological Grade
3540	<b>AGAR AGAR</b> For Molecular Biology
1525	<b>B. MEAT EXTRACT PASTE</b> For General Purpose, Bacteriological Grade
1204	<b>B. MEAT EXTRACT POWDER (TYPE-I)</b> For General Purpose, Bacteriological Grade
1205 V	<b>VEG. BE EXTRACT POWDER</b> Equivalent to Beef Extract Powder
1205	<b>B. MEAT EXTRACT POWDER</b> Bacteriological Grade
1206	<b>B. MEAT EXTRACT (STD) TBL POWDER</b> Bacteriological Grade
1207	<b>BILE SALT POWDER</b> Bacteriological Grade
1234	<b>BILE SALT (STD) TBL POWDER</b> Bacteriological Grade
1208	<b>BILE SALT MIXTURE</b> Equivalent to Bile Salt No.3, Bacteriological Grade
1235	<b>BILE SALT MIXTURE (STD) TBL POWDER</b> Bacteriological Grade
1236 V	<b>VEG. BIOPEPTONE</b> Equivalent to Biopeptone
1236	<b>BIOPEPTONE (MIXTURE OF CASEIN &amp; MEAT PEPTONE)</b> Used as Additional Enrichment of Microorganisms
1240 V	<b>VEG. BH INFUSION POWDER</b> Equivalent to Brain Heart Infusion Powder
1240	<b>BRAIN HEART INFUSION POWDER</b> Bacteriological Grade
1262 V	<b>VEG. CA HYDROLYSATE</b> Equivalent to Casein Acid Hydrolysate

CODE	PRODUCT NAME
1262	<b>CASEIN ACID HYDROLYSATE (Technical)</b> Bacteriological Grade
1230	<b>CASEIN ACID HYDROLYSATE (STD) TBL POWDER</b> Bacteriological Grade
1231	<b>CASEIN ACID HYDROLYSATE</b> Less than 3% NaCl
1232	<b>CASEIN ACID HYDROLYSATE</b> Special for Pertussis Vaccine production
1233	<b>CASEIN ACID HYDROLYSATE (Vitamin Free)</b> Bacteriological Grade
1501	<b>CASITONE</b> Peptic Digest Casein With Dipeptides and Tripeptides
1512 V	<b>VEG. CEH ENZYMATIC HYDROLYSATE (TYPE I)</b> Equivalent to Casein Enzymatic Hydrolysate
1512	<b>CASEIN ENZYMATIC HYDROLYSATE (TYPE I)</b> Tryptic Digest Casein With Dipeptides (Tryptone Type I)
1513	<b>CASEIN ENZYMATIC HYDROLYSATE (STD) TBL POWDER</b> Bacteriological Grade
1216	<b>CORN MEAL EXTRACT POWDER</b> Culture Media Ingredient
3531	<b>CORN STEEP LIQUOR</b> Bacteriological Grade
3533	<b>DRIED YEAST POWDER (ACTIVE)</b> Bacteriological Grade
1210	<b>GELATIN CRYSTAL, Bloom Type B</b> Bacteriological Grade
1502 V	<b>VEG. GEL PEPTONE</b> Equivalent to Gelatin Peptone
1502	<b>GELATONE (Gelatin Peptone)</b> Bacteriological Grade
3534	<b>GELATONE (STD.) TBL POWDER</b> Bacteriological Grade
1251 V	<b>VEG. H. INFUSION POWDER</b> Equivalent to Heart Infusion Powder
1251	<b>HEART INFUSION POWDER</b> Bacteriological Grade
1242 V	<b>VEG. LB HYDROLYSATE</b> Equivalent to Lactalbumin Hydrolysate
1242	<b>LACTALBUMIN HYDROLYSATE</b> Rich in All Essential Amino Acids and Suitable for Vaccine Production



# Biotechnology & Fermentation Products

## (Bacteriological Grade)

CODE	PRODUCT NAME
3535	<b>LACTOSE (Mono)</b> (Gamma Irradiated) Bacteriological Grade
4509	<b>LACTOSE (MONO)</b> , Sterile (Gamma Irradiated) (Triple Pack) Culture Media Ingredient
1297	<b>LIVER EXTRACT PASTE</b> Bacteriological Grade
1212 V	<b>VEG. Liv. EXTRACT POWDER</b> Equivalent to Liver Extract Powder
1212	<b>LIVER EXTRACT POWDER</b> Bacteriological Grade
1241	<b>LIVER EXTRACT POWDER</b> (Protolysed) For Cultivation of Fastidious Anaerobes and Bulk Production Vaccines, Steroids and Enzymes
1239 V	<b>VEG. LIVER HYDROLYSATE POWDER</b> Hydrolysis of Liver by Enzyme, Bacteriological Grade
1239	<b>LIVER HYDROLYSATE POWDER</b> Hydrolysis of Liver by Enzyme, Bacteriological Grade
1213 V	<b>VEG. Liv INFUSION POWDER</b> Equivalent to Liver Infusion Powder
1213	<b>LIVER INFUSION POWDER</b> Suitable for Vaccine Production
3537	<b>D-MANNITOL</b> (Gamma Irradiated) Bacteriological Grade
1298	<b>MALT EXTRACT PASTE</b> Bacteriological Grade
1214	<b>MALT EXTRACT POWDER</b> Bacteriological Grade
1215	<b>MALT EXTRACT (STD) TBL POWDER</b> Bacteriological Grade
1299	<b>MEAT EXTRACT PASTE</b> Bacteriological Grade
1217 V	<b>VEG. M. EXTRACT POWDER</b> Equivalent to Meat Extract Powder
1217	<b>MEAT EXTRACT POWDER</b> Bacteriological Grade
1218	<b>MEAT EXTRACT (STD) TBL POWDER</b> Bacteriological Grade
1219 V	<b>VEG. M. INFUSION POWDER</b> Equivalent to Meat Infusion Powder

CODE	PRODUCT NAME
1219	<b>MEAT INFUSION POWDER</b> For Vaccine Production
1504 V	<b>VEG. MP PEPTONE</b> Equivalent to Meat Peptone
1504	<b>MEAT PEPTONE</b> Bacteriological Grade
1259	<b>MEAT PEPTONE - P</b> Peptic Digest Animal Meat Tissue (Bacteriological Grade)
1260	<b>MEAT PEPTONE - T</b> Tryptic Digest Animal Meat Tissue (Bacteriological Grade)
1507 V	<b>VEG. MYCO PEPTONE</b> Equivalent to Mycological Peptone
1507	<b>MYCOLOGICAL PEPTONE</b> Bacteriological Grade
1518	<b>MYCOLOGICAL PEPTONE (STD) TBL POWDER</b> Bacteriological Grade
1524	<b>OAT MEAL POWDER</b> Bacteriological Grade
1220	<b>OX BILE POWDER</b> General Purpose (Bacteriological Grade)
4506	<b>PEA PROTEIN HYDROLYSATE</b> (PEA PEPTONE) Bacteriological Grade
1527	<b>PEPTONE PASTE</b> Bacteriological Grade
3542	<b>PEPTONE - F</b> Bacteriological Grade
1506	<b>PEPTONE - R</b> Bacteriological Grade
1578	<b>PEPTONE - RG (Granular)</b> Bacteriological Grade
1505 V	<b>VEG. PEPTONE-TBL</b> Equivalent to Peptone TBL
1505	<b>PEPTONE - TBL</b> Bacteriological Grade
1519	<b>PEPTONE (STD) TBL POWDER</b> Bacteriological Grade
1508	<b>PEPTONE SPECIAL</b> Equivalent to Neopeptone
1581	<b>PEPTONE TYPE-III</b> Bacteriological Grade

# Biotechnology & Fermentation Products

## (Bacteriological Grade)

CODE	PRODUCT NAME
1221 V	<b>VEG. PM HYDROLYSATE</b> Equivalent to Peptonized Milk
1221	<b>PEPTONIZED MILK</b> Suitable for Lactobacilli, Yeast & Molds
1509 V	<b>VEG. PP PEPTONE</b> Equivalent to Proteose Peptone
1509	<b>PROTEOSE PEPTONE (Tryptic Digest Animal Tissue)</b> Rich in Proteose's Peptides
1523	<b>PROTEOSE PEPTONE (STD) TBL POWDER</b> Bacteriological Grade
221 M	<b>SODIUM CHOLATE (Cholic Acid Sodium)</b> Bacteriological Grade
220 M	<b>SODIUM DEOXYCHOLATE</b> Bacteriological Grade
212 M	<b>SODIUM TAUROCHOLATE</b> Bacteriological Grade
1261	<b>SODIUM TAUROGLYCOCHOLATE</b> Bacteriological Grade
3543	<b>SOLUBLE STARCH</b> Bacteriological Grade
3548	<b>SOYATONE (HN) (Soya Peptone HN)</b> Bacteriological Grade
1510	<b>SOYATONE (SOYA PEPTONE)</b> Peptic Digest of Soyabean Meal, Bacteriological Grade
1511	<b>SOYATONE (STD) TBL POWDER (Soya Peptone)</b> Bacteriological Grade
3544	<b>SOYATONE PASTE (Soya Peptone Paste)</b> Bacteriological Grade
1528	<b>SOYATONE - R (Soya Peptone - R)</b> Bacteriological Grade
3546	<b>SOYATONE TYPE-I (Soya Peptone TYPE-I)</b> Bacteriological Grade
1522	<b>TRYPTONE - D</b> Tryptic Digest Casein for Vaccine Production
1529	<b>TRYPTONE - R</b> General purpose for Bacteriology
1520	<b>TRYPTONE - T</b> For tetanus Toxin

CODE	PRODUCT NAME
1512 V	<b>VEG. TRYPTONE (TYPE-I)</b> Veg. Enzymatic Digestive with Dippeptides
1512	<b>TRYPTONE (TYPE-I)</b> Tryptic enzymatic digest of casein with dipeptides
1513	<b>TRYPTONE (STD) TBL POWDER</b> Bacteriological Grade
1521 V	<b>VEG. TRYP HYDROLYSATE</b> Enzymatic Hydrolysate of Protein, that replace Meat Infusion
1521	<b>TRYPTOSE</b> Enzymatic hydrolysate of Protein that Replace Meat Infusion
1265	<b>TRYPTOSE (STD) TBL POWDER</b> To promote excellent growth of highly fastidious microorganisms
1629	<b>WHEAT PEPTONE</b> Bacteriological Grade
1631	<b>WHEAT EXTRACT TYPE-I</b> Bacteriological Grade
1637	<b>WHEAT EXTRACT TBL POWDER</b> Bacteriological Grade
1300	<b>YEAST AUTOLYSATE POWDER</b> Autolysate of Fresh Yeast For Bacteriology
1531	<b>YEAST EXTRACT PASTE</b> For Bacteriology
3550	<b>YEAST EXTRACT POWDER - F</b> Bacteriological Grade
1532	<b>YEAST EXTRACT POWDER - R</b> Bacteriological Grade
1224	<b>YEAST EXTRACT POWDER TYPE-I</b> Bacteriological Grade
1225	<b>YEAST EXTRACT TBL POWDER</b> Low salt content refined rich in B-group of Vitamins
1264	<b>YEAST EXTRACT (STD) TBL POWDER</b> Bacteriological Grade
4141	<b>YEAST EXTRACT (ULTRA PURIFIED)</b> Cell Culture Media Ingredients
1628	<b>YEAST PEPTONE</b> Bacteriological Grade

# Pharmaceuticals, Healthcare & Nutraceutical Products

CODE PRODUCT NAME

TBF 007	BILE EXTRACT POWDER (Ox Bile Desiccated)
TBF 010	BREWER YEAST PROTEIN
TBF 128	CALCIUM PROPIONATE POWDER (VICTORY CAP)
TBF 211	CEREBROPROTEIN HYDROLYSATE POWDER (Tablet/Capsule Grade)
TBF 089	COLLAGEN PEPTIDE (TYPE - I)
TBF 202	COLLAGEN PEPTIDE (TYPE - I) (Instant)
TBF 200	COLLAGEN PEPTIDE (TYPE - I) (Super)
TBF 216	COLLAGEN PEPTIDE (TYPE-I & III)
TBF 090	COLLAGEN PEPTIDE (TYPE - II)
TBF 185	DRIED YEAST POWDER (Active)
TBF 016	DRIED YEAST POWDER (Inactive)
TBF 092	ESSENTIAL PHOSPHOLIPIDS
TBF 213	HEPATOHYDROLYSATE (Liver Protein Hydrolysate)
TBF 077	IRON PROTEIN SUCCINYLA TE (Syrup / Tablet Form)
TBF 187	LIVER EXTRACT PASTE
TBF 188	LIVER EXTRACT POWDER
TBF 129	MALT EXTRACT PASTE
TBF 037	MALT EXTRACT POWDER
TBF 208	MARINE COLLAGEN PEPTIDE (Fish Collagen)
TBF 130	MEAT EXTRACT POWDER
TBF 003	MEDICINAL YEAST
TBF 094	METHYL SULFONYL METHANE (MSM)
TBF 001	Di SODIUM GLYCINE CARBONATE (For Effervscent Tablet)
TBF 002	MONO SODIUM GLYCINE CARBONATE (For Effervscent Tablet)
TBF 040	PANCREATIN 1NF
TBF 041	PANCREATIN 4NF
TBF 106	PANCREATIN 8NF
TBF 047	PEPTONE (Pharma Grade)
TBF 215	PEPTONE PASTE
TBF 054	PROTEIN HYDROLYSATE LIQUID 20% (Casein)
TBF 056	PROTEIN HYDROLYSATE LIQUID 30% (Casein)
TBF 058	PROTEIN HYDROLYSATE LIQUID 40% (Casein)
TBF 053	PROTEIN HYDROLYSATE POWDER 55-60% (Casein)
TBF 052	PROTEIN HYDROLYSATE POWDER 75-80% (Casein)
TBF 051	PROTEIN HYDROLYSATE POWDER 90% (Casein)
TBF 163	PROTEIN HYDROLYSATE LIQUID 20% (Soya)
TBF 164	PROTEIN HYDROLYSATE LIQUID 30% (Soya)
TBF 165	PROTEIN HYDROLYSATE LIQUID 40% (Soya)
TBF 166	PROTEIN HYDROLYSATE POWDER 55-60% (Soya)
TBF 167	PROTEIN HYDROLYSATE POWDER 75-80% (Soya)

CODE PRODUCT NAME

TBF 171	PH PROTEIN CASITONE 20% (Liquid)
TBF 172	PH PROTEIN CASITONE 30% (Liquid)
TBF 173	PH PROTEIN CASITONE 40% (Liquid)
TBF 168	PH PROTEIN CASITONE 55-60% (Powder)
TBF 169	PH PROTEIN CASITONE 75-80% (Powder)
TBF 170	PH PROTEIN CASITONE 90% (Powder)
TBF 176	PH PROTEIN SOYATONE 20% (Liquid)
TBF 177	PH PROTEIN SOYATONE 30% (Liquid)
TBF 179	PH PROTEIN SOYATONE 40% (Liquid)
TBF 174	PH PROTEIN SOYATONE 55-60% (Powder)
TBF 175	PH PROTEIN SOYATONE-75-80% (Powder)
TBF 127	SODIUM PROPIONATE POWDER (VICTORY NAP)
TBF 178	SODIUM CASEINATE (Protein 90%)
TBF 066	SOYA LECITHIN POWDER
TBF 148	WHEY PROTEIN CONCENTRATE 35%
TBF 149	WHEY PROTEIN CONCENTRATE 70%
TBF 150	WHEY PROTEIN CONCENTRATE 80%
TBF 134	YEAST EXTRACT PASTE
TBF 136	YEAST EXTRACT POWDER - F
TBF 098	YEAST EXTRACT POWDER - R
TBF 186	YEAST EXTRACT POWDER (Type-1)

## CHELATED MINERALS

TBF 138	CALCIUM AMINO ACID CHELATE 12%
TBF 214	CALCIUM MAGNESIUM CHELATE 6:1 %
TBF 139	CHROMIUM AMINO ACID CHELATE 5%
TBF 140	COBALT AMINO ACID CHELATE 2%
TBF 141	COPPER AMINO ACID CHELATE 12%
TBF 204	FERROUS BISGLYCINATE
TBF 153	IODINE AMINO ACID CHELATE 1%
TBF 142	IRON AMINO ACID CHELATE 12%
TBF 143	MAGNESIUM AMINO ACID CHELATE 6%
TBF 144	MANGANESE AMINO ACID CHELATE 12%
TBF 145	POTASSIUM AMINO ACID CHELATE 20%
TBF 146	SELENIUM AMINO ACID CHELATE 2%
TBF 147	ZINC AMINO ACID CHELATE 12%
TBF 201	ZINC ASCORBATE
TBF 203	ZINC BISGLYCINATE

# Veterinary & Animal Feed Ingredients

CODE PRODUCT NAME

## CONTRIBUTING NUTRITION TO FEED

<b>TVA 001</b>	<b>NUTRIVET - 2000</b> Protein Hydrolysate Liquid-20% (Casein / Soya)
<b>TVA 002</b>	<b>NUTRIVET - 3000</b> Protein Hydrolysate Liquid-30% (Casein / Soya)
<b>TVA 003</b>	<b>NUTRIVET - 4000</b> Protein Hydrolysate Liquid-40% (Casein / Soya)
<b>TVA 004</b>	<b>NUTRIVET - 5560</b> Protein Hydrolysate Powder 55-60% (Casein / Soya)
<b>TVA 005</b>	<b>NUTRIVET - 7580</b> Protein Hydrolysate Powder 75-80% (Casein / Soya)
<b>TVA 006</b>	<b>NUTRIVET - 9000</b> Protein Hydrolysate Powder 90% (Casein)
<b>TVA 007</b>	<b>NUTRIVET - BEP</b> Meat Extract Powder
<b>TVA 008</b>	<b>NUTRIVET - BP</b> Meat Extract Paste
<b>TVA 009</b>	<b>NUTRIVET - BY</b> Brewer Yeast Protein
<b>TVA 010</b>	<b>NUTRIVET - DYI</b> Dried Yeast Inactive
<b>TVA 011</b>	<b>NUTRIVET - LC 2 mcg</b> Liver Crude (1:15) (Injectible)
<b>TVA 012</b>	<b>NUTRIVET - LC 8 mcg</b> Liver Crude (1:50) (Injectible)
<b>TVA 013</b>	<b>NUTRIVET - LYC-20</b> Live Yeast Culture
<b>TVA 014</b>	<b>NUTRIVET - LEP</b> Liver Extract Powder
<b>TVA 015</b>	<b>NUTRIVET - LP</b> Liver Extract Paste
<b>TVA 016</b>	<b>NUTRIVET - MOS</b> (Mannan Oligosaccharides)
<b>TVA 017</b>	<b>NUTRIVET - OBP</b> Ox Bile Extract Powder (Ox-Bile Desiccated)
<b>TVA 018</b>	<b>PANCREATIN 1NF</b>
<b>TVA 019</b>	<b>NUTRIVET - PEP</b> Peptone Powder
<b>TVA 020</b>	<b>NUTRIVET - PP</b> Peptone Paste
<b>TVA 021</b>	<b>NUTRIVET - ST</b> Stomach Extract Powder
<b>TVA 022</b>	<b>NUTRIVET - YCW</b> Yeast Cell Wall
<b>TVA 023</b>	<b>NUTRIVET - YEP</b> Yeast Extract Powder
<b>TVA 024</b>	<b>NUTRIVET - YP</b> Yeast Extract Paste
<b>TVA 025</b>	<b>NUTRIVET - CA</b> Calcium Amino Acid Chelate 12%
<b>TVA 026</b>	<b>NUTRIVET - CH</b> Chromium Amino Acid Chelate 5%
<b>TVA 027</b>	<b>NUTRIVET - CO</b> Cobalt Amino Acid Chelate 0.2% & 2%

CODE PRODUCT NAME

<b>TVA 028</b>	<b>NUTRIVET - CU</b> Copper Amino Acid Chelate 12%
<b>TVA 029</b>	<b>NUTRIVET - FE</b> Iron Amino Acid Chelate 12%
<b>TVA 030</b>	<b>NUTRIVET - I</b> Iodine Amino Acid Chelate 1%
<b>TVA 031</b>	<b>NUTRIVET - MG</b> Magnesium Amino Acid Chelate 6%
<b>TVA 032</b>	<b>NUTRIVET - MN</b> Manganese Amino Acid Chelate 12%
<b>TVA 033</b>	<b>NUTRIVET - SE</b> Selenium Amino Acid Chelate 0.02%/ 0.05%
<b>TVA 034</b>	<b>NUTRIVET - ZN</b> Zinc Amino Acid Chelate 12%
<b>TVA 035</b>	<b>NUTRIVET - CAP</b> Calcium Propionate Powder
<b>TVA 037</b>	<b>NUTRIVET - NAP</b> Sodium Propionate Powder
<b>TVA 036</b>	<b>NUTRIVET - CBT</b> Calcium Butyrate Powder
<b>TVA 038</b>	<b>NUTRIVET - SBT</b> Sodium Butyrate Powder
<b>TVA 039</b>	<b>NUTRIVET - CAGL</b> Calcium Glycinate
<b>TVA 040</b>	<b>NUTRIVET - CUGL</b> Copper Glycinate
<b>TVA 041</b>	<b>NUTRIVET - FEGL</b> Ferrous Glycinate
<b>TVA 042</b>	<b>NUTRIVET - MGGL</b> Magnesium Glycinate
<b>TVA 043</b>	<b>NUTRIVET - MNGL</b> Manganese Glycinate
<b>TVA 044</b>	<b>NUTRIVET - ZNGL</b> Zinc Glycinate
<b>TVA 045</b>	<b>NUTRIVET-DYA</b> Dried Yeast Active
<b>TVA 046</b>	<b>AQUATIC PROTEIN 40%</b> Protein 40% (for Aquatic Animals like Fish & Shrimps)
<b>1110</b>	<b>GLYCINE</b>
<b>AMINO ACID CHELATED MINERALS</b>	
<b>TVA 025</b>	<b>CALCIUM AMINO ACID CHELATE 12%</b>
<b>TVA 026</b>	<b>CHROMIUM AMINO ACID CHELATE 5%</b>
<b>TVA 027</b>	<b>COBALT AMINO ACID CHELATE 0.2% &amp; 2%</b>
<b>TVA 028</b>	<b>COPPER AMINO ACID CHELATE 12%</b>
<b>TVA 030</b>	<b>IODINE AMINO ACID CHELATE 1%</b>
<b>TVA 029</b>	<b>IRON AMINO ACID CHELATE 12%</b>
<b>TVA 031</b>	<b>MAGNESIUM AMINO ACID CHELATE 6%</b>
<b>TVA 032</b>	<b>MANGANESE AMINO ACID CHELATE 12%</b>
<b>TVA 033</b>	<b>SELENIUM AMINO ACID CHELATE 0.02%/ 0.05%</b>
<b>TVA 034</b>	<b>ZINC AMINO ACID CHELATE 12%</b>





**REMARKABLE PRESENCE IN MORE THAN 77 COUNTRIES**



13485:2016



9001:2015



11133:2014



Certified



Marking



Certified



Approved



# TITAN BIOTECH LIMITED

*Manufacturer & Exporter*



[www.tmmedia.in](http://www.tmmedia.in)



[marketing@titanbiotechltd.com](mailto:marketing@titanbiotechltd.com)

For Online Shopping



[mymicrolab.com](http://mymicrolab.com)