



Today's "Make in India" vision was HiMedia's dream come true 42 years ago by becoming the first ever Dehydrated Culture Media manufacturer to facilitate the Indian scientists to work with ease.



## DEHYDRATED CULTURE MEDIA

### MICROBIOLOGY PRODUCTS

| Product  | Page          |
|--|---------------|
| <b>Dehydrated Culture Media</b>  | <b>47-198</b> |
| <ul style="list-style-type: none"> <li>• Dehydrated Culture Media (Powder / Granulated Form) for Microbiology</li> <li>- Animal Protein Based Culture Media</li> <li>- Vegetable Protein Based Media (HiVeg™ Media)               <ul style="list-style-type: none"> <li>» Standard Media</li> <li>» Selective Media</li> <li>» General Media</li> <li>» Enrichment Media</li> <li>» Diagnostic Media</li> <li>» Differential Media</li> <li>» Nonselective Media</li> <li>» Media for Biochemical Tests</li> <li>» HiCrome™ Range of Chromogenic Media</li> </ul> </li> <li>• Dehydrated Culture Media (Powder / Granulated Form) for Microbiology               <ul style="list-style-type: none"> <li>- As per Harmonized Methods, USP, EP, BP, JP and as per IP</li> <li>- Media for Sterility Testing</li> <li>- Antibiotic Assay Media</li> <li>- Media for Microbial Limit Test</li> <li>- Vitamin Assay Media</li> </ul> </li> </ul> | 47-194        |

| Product  | Page           |
|--|----------------|
| <ul style="list-style-type: none"> <li>• Dehydrated Culture Media (Powder Form) for Microbiology</li> <li>- Sterile Media (Animal Protein Based) for Media Fill Trials</li> <li>- Sterile Media (Vegetable Protein Based) for Media Fill Trials</li> <li>• Water Testing (Field) Kits, Microbiology</li> </ul> |                |
| <b>HiEncap™ Media</b>  | <b>195-198</b> |



- Choice of Animal Origin, Veg and Chemically Defined Media
- Choice of Powdered and Granulated Media



## DEHYDRATED CULTURE MEDIA

**MICROBIOLOGY PRODUCTS**






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





- Standard packing of 100G and 500G
  - Customized packaging and bulk supply
  - Quality parameters tested as per standard 11133-2014
  - Compositions in compliance with standard guidelines
- Pharmacopoeias, ISO, BIS, FDA BAM, APHA, AOAC, WHO  
Standard Clinical Handbooks, Standard Microbiology Publications

**WE BRING DEHYDRATED CULTURE MEDIA FOR :**

- Agriculture
- Brewery and Fermentation
- Clinical Sector
- Cosmetic Industry
- Dairy and Milk Industries
- Environment
- Food and Meat Industries
- Pharmaceuticals
- Oil and Petroleum Industry
- Water Industry



| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>A A A A A A A A</b>  |  |                              |
| <b>A7 Agar Base</b><br>(Shepard's Differential Agar Base)<br>for cultivation and differentiation of <i>Ureaplasma urealyticum</i> from urine based on its ability to produce ammonia from urea.<br>Gms/Lit : <b>40.88</b> <b>12.23 Lit/500G</b> | <b>M1739-100G</b><br><b>M1739-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>*Urea Solution</b><br>No. of Vials : <b>13 vials</b> $\Delta$  | <b>FD253-5VL</b><br><b>FD253-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Ureaplasma Selective Supplement</b><br>No. of Vials : <b>13 vials</b> $\Delta$  | <b>FD254-5VL</b><br><b>FD254-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Ureaplasma Growth Supplement</b><br>No. of Vials : <b>13 vials</b> $\Delta$   | <b>FD255-5VL</b><br><b>FD255-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>**Horse serum</b><br>No. of Vials : <b>2.4 litres</b> $\Delta$   | <b>RM1239-100ML</b>  | <b>100ml</b>                 |
| <b>A-1 Broth</b><br>for determining the presence of faecal coliforms in water samples and food by MPN technique.<br>Gms/Lit : <b>31.50</b> <b>15.87 Lit/500G</b>  | <b>M874-100G</b><br><b>M874-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>A-1 Broth, Granulated</b><br>for usage & grams per litre refer M874  | <b>GM874-500G</b><br>           | <b>500gm</b>                 |
| <b>A-1 HiVeg™ Broth</b><br>for usage & grams per litre refer M874   | <b>MV874-500G</b> $\odot$<br> | <b>500gm</b>                 |
| <b>AATCC Bacteriostasis Agar</b><br>for the detection of antibacterial activity of fabrics.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | <b>M231-500G</b>   | <b>500gm</b>                 |
| <b>AATCC Bacteriostasis HiVeg™ Agar</b><br>for usage & grams per litre refer M231   | <b>MV231-500G</b> $\odot$<br> | <b>500gm</b>                 |
| <b>AATCC Bacteriostasis Broth (FDA Broth)</b><br>for routine antibacterial testing of antiseptics and disinfectants.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>   | <b>M221-500G</b>   | <b>500gm</b>                 |
| <b>AATCC Bacteriostasis HiVeg™ Broth (FDA HiVeg™ Broth)</b><br>for usage & grams per litre refer M221   | <b>MV221-500G</b> $\odot$<br> | <b>500gm</b>                 |
| <b>AATCC Mineral Salts Agar</b><br>for evaluation of fungicides for use on textiles and the resistance of textiles to mildew and rot.<br>Gms/Lit : <b>27.80</b> <b>17.99 Lit/500G</b><br>Dextrose - 7.5 gms/Lit $\blacktriangleright$           | <b>M232-500G</b>   | <b>500gm</b>                 |
| <b>AC Agar</b><br>for cultivation of a wide variety of microorganisms particularly for sterility testing.<br>Gms/Lit : <b>35.20</b> <b>14.2 Lit/500G</b>  | <b>M337-500G</b>   | <b>500gm</b>                 |
| <b>AC HiVeg™ Agar</b><br>for usage & grams per litre refer M337   | <b>MV337-500G</b> $\odot$<br> | <b>500gm</b>                 |
| <b>AC Broth</b><br>for cultivation of common aerobes and sterility testing of solutions and biological products without mercurial preservatives.<br>Gms/Lit : <b>34.20</b> <b>14.62 Lit/500G</b>  | <b>M875-500G</b>   | <b>500gm</b>                 |

| Product   | Code   | Packing      |
|---|--|--------------|
| <b>AC HiVeg™ Broth</b><br>for usage & grams per litre refer M875  | <b>MV875-500G</b> $\odot$<br>   | <b>500gm</b> |
| <b>AK Agar No.2 (Sporulating Agar) (Arret and Kirshbaum Medium)</b><br>for production of spores of <i>Bacillus subtilis</i> ATCC 6633<br>Gms/Lit : <b>30.80</b> <b>16.23 Lit/500G</b>   | <b>M234-500G</b>   | <b>500gm</b> |
| <b>AKI Medium</b><br>For identification of <i>Vibrio</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b><br>Sodium bicarbonate - 30 ml/Lit $\blacktriangleleft$   | <b>M1879-500G</b>  | <b>500gm</b> |
| <b>APRY Agar Base</b><br>for the detection and isolation of acid resistant yeasts, <i>Zygosaccharomyces bailii</i> and <i>Zygosaccharomyces rouxii</i> in salads, sauces and dressings.<br>Gms/Lit : <b>107.50</b> <b>4.65 Lit/500G</b>     | <b>M1291-500G</b>  | <b>500gm</b> |
| <b>*Potassium Sorbate 10% (10 ml per vial)</b><br>No. of Vials : <b>5 vials</b> $\Delta$<br>Concentrated acetic acid - 5 ml/Lit $\blacktriangleleft$  | <b>FD124-5VL</b>   | <b>5vl</b>   |
| <b>▲ APRY Broth Base</b><br>for the detection and cultivation of acid resistant yeasts, <i>Zygosaccharomyces bailii</i> and <i>Zygosaccharomyces rouxii</i> in salads, sauces and dressings.<br>Gms/Lit : <b>82.55</b> <b>6.06 Lit/500G</b> | <b>M1292-500G</b>  | <b>500gm</b> |
| <b>*Chlortetracycline Selective Supplement</b><br>No. of Vials : <b>6 vials</b> $\Delta$  | <b>FD120-5VL</b>   | <b>5vl</b>   |
| <b>APT Agar</b><br>for cultivation of heterofermentative <i>Lactobacilli</i> and other organisms requiring a high thiamine content.<br>Gms/Lit : <b>61.18</b> <b>8.17 Lit/500G</b>  | <b>M226-500G</b>   | <b>500gm</b> |
| <b>APT Agar, Granulated</b><br>for usage & grams per litre refer M226   | <b>GM226-500G</b><br>         | <b>500gm</b> |
| <b>APT HiVeg™ Agar</b><br>for usage & grams per litre refer M226  | <b>MV226-500G</b> $\odot$<br> | <b>500gm</b> |
| <b>APT Broth</b><br>for the cultivation of heterofermentative lactic acid bacteria requiring high thiamine content.<br>Gms/Lit : <b>46.20</b> <b>10.82 Lit/500G</b>   | <b>M227-500G</b>   | <b>500gm</b> |
| <b>APT HiVeg™ Broth</b><br>for usage & grams per litre refer M227   | <b>MV227-500G</b> $\odot$<br> | <b>500gm</b> |
| <b>ASLA Agar Base</b><br>for selective isolation and cultivation of <i>Propionibacterium</i> species from food.<br>Gms/Lit : <b>16.19</b> <b>30.88 Lit/500G</b>   | <b>M904-500G</b>   | <b>500gm</b> |
| <b>*Propionibacteria Growth Supplement</b><br>No. of Vials : <b>62 vials</b> $\Delta$<br>Sodium lactate - 20 gms/Lit $\blacktriangleleft$   | <b>FD097-5VL</b>   | <b>5vl</b>   |
| <b>ATCC 2039 Broth (Twin Pack)</b><br>for the growth and maintenance of <i>Acidithiobacillus ferrooxidans</i> by ATCC<br>Gms/Lit :<br><b>2.12 gms of Part A</b><br><b>+ 20 gms of Part B</b> <b>22.5 Lit/500G</b>                           | <b>M1963-500G</b>  | <b>500gm</b> |

# Dehydrated Culture Media, Bases & Media Supplements

A











| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>Acetamide Agar (Twin Pack)</b><br>for confirmation of <i>Pseudomonas aeruginosa</i> in water samples.<br>Gms/Lit :<br><b>22.63 gms of Part B</b><br><b>+ 10 gms of Part A</b> <b>15.32 Lit/500G</b>   | <b>M1033-500G</b>                      | <b>500gm</b>                 |
| <b>Acetamide Agar, Modified (Twin Pack)</b><br>for confirmation of <i>Pseudomonas aeruginosa</i> in water samples.<br>Gms/Lit :<br><b>21.73 gms of Part B</b><br><b>+ 3 gms of Part A</b> <b>20.22 Lit/500G</b>  | <b>M1867-500G</b><br><b>M1867-10KG</b> | <b>500gm</b><br><b>10kg</b>  |
| <b>Acetamide Broth (Twin Pack)</b><br>for confirmation of <i>Pseudomonas aeruginosa</i> in water samples.<br>Gms/Lit :<br><b>7.63 gms of Part B</b><br><b>+ 10 gms of Part A</b> <b>28.31 Lit/500G</b>   | <b>M148-100G</b><br><b>M148-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Acetamide Broth (Twin Pack)</b><br>for confirmation of non-fermentative Gram-negative bacteria, particularly <i>Pseudomonas aeruginosa</i> . The composition and performance criteria are in accordance with Draft prEN 12780:1999 & ISO 2006, ISO/DIS 16266.<br>Gms/Lit :<br><b>1.40 gms of Part B</b><br><b>+ 2 gms of Part A</b> <b>147 Lit/500G</b> | <b>M148I-100G</b><br><b>M148I-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Acetamide Nutrient Broth (Twin Pack)</b><br>for detection of microbial utilization of acetamide.<br>Gms/Lit :<br><b>2.00 gms of Part B</b><br><b>+ 0.56 gms of Part A</b> <b>194.64 Lit/500G</b>  | <b>M1370-100G</b><br><b>M1370-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>*Acetate Agar</b><br>for the isolation and cultivation of <i>Leuconostoc</i> and <i>Pediococcus</i> species.<br>Gms/Lit : <b>61.90</b> <b>8.08 Lit/500G</b>   | <b>M1225-500G</b>                      | <b>500gm</b>                 |
| <b>*Acetate HiVeg™ Agar</b><br>for usage & grams per litre refer M1225   | <b>MV1225-500G</b>                     | <b>500gm</b>                 |
| <b>Acetate Differential Agar</b><br>for the differentiation of <i>Shigella</i> species from <i>Escherichia coli</i> .<br>Gms/Lit : <b>29.18</b> <b>17.14 Lit/500G</b>  | <b>M339-500G</b>                       | <b>500gm</b>                 |
| <b>Acetate Differential Agar, Modified</b><br>for differentiation of <i>Shigella</i> species from <i>Escherichia coli</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>29.28</b> <b>17.08 Lit/500G</b>  | <b>M339F-500G</b>                      | <b>500gm</b>                 |
| <b>Acetobacter Agar (Glucose)</b><br>for maintenance of glucose positive <i>Acetobacter</i> species.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>   | <b>M238-500G</b>                       | <b>500gm</b>                 |
| <b>Acetobacter Broth (Glucose)</b><br>recommended as a cultivation media for glucose positive <i>Acetobacter</i> species.<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>  | <b>M1717-500G</b>                      | <b>500gm</b>                 |
| <b>Acetobacter Agar (Mannitol)</b><br>for maintenance of mannitol positive <i>Acetobacter</i> species.<br>Gms/Lit : <b>48.00</b> <b>10.42 Lit/500G</b>   | <b>M370-500G</b>                       | <b>500gm</b>                 |




| Product   | Code               | Packing      |
|---|--------------------|--------------|
| <b>Acetobacter Broth (Mannitol)</b><br>recommended as a cultivation media for mannitol positive <i>Acetobacter</i> species.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>                           | <b>M1718-500G</b>  | <b>500gm</b> |
| <b>Acetobacter Agar w/ HL Extract</b><br>for maintenance of glucose positive <i>Acetobacter</i> species.<br>Gms/Lit : <b>57.00</b> <b>8.77 Lit/500G</b>   | <b>M346-500G</b>   | <b>500gm</b> |
| <b>Acetobacter HiVeg™ Agar w/ HiVeg™ Extract No. 2</b><br>for usage & grams per litre refer M346  | <b>MV346-500G</b>  | <b>500gm</b> |
| <b>Acicase, Certified (Casein Acid Hydrolysate, Certified)</b><br>Sodium chloride less than 3%.   | <b>RM189-500G</b>  | <b>500gm</b> |
| <b>Acicase (Casein Acid Hydrolysate)</b><br>special for Pertussis Vaccine production.   | <b>RM498-500G</b>  | <b>500gm</b> |
| <b>Acicase, Technical (Casein Acid Hydrolysate, Technical)</b><br>used in antibiotic sensitivity test media, vaccine preparation media etc.   | <b>RM013-500G</b>  | <b>500gm</b> |
| <b>Acicase, Certified (Casein Acid Hydrolysate, Certified)</b><br>for use in culture media where microbiological growth is measured optically, e.g. Antibiotic Assay Media.                           | <b>CR013-500G</b>  | <b>500gm</b> |
| <b>Acicase, Vitamin Free (Casein Acid Hydrolysate, Vitamin Free)</b><br>for bacteriological assay of vitamins and antibiotic sensitivity.   | <b>RM190-500G</b>  | <b>500gm</b> |
| <b>Acid Broth</b><br>for the cultivation of acid tolerant microorganisms from canned food.<br>Gms/Lit : <b>27.50</b> <b>18.18 Lit/500G</b>  | <b>M1208-500G</b>  | <b>500gm</b> |
| <b>Acid HiVeg™ Broth</b><br>for usage & grams per litre refer M1208   | <b>MV1208-500G</b> | <b>500gm</b> |
| <b>*Actidione Agar w/ Actidione®</b><br>for the enumeration of bacteria in specimens containing large numbers of yeasts and moulds.<br>Gms/Lit : <b>75.26</b> <b>6.64 Lit/500G</b>                    | <b>M400-500G</b>   | <b>500gm</b> |
| <b>*Actidione HiVeg™ Agar w/ Actidione®</b><br>for usage & grams per litre refer M400   | <b>MV400-500G</b>  | <b>500gm</b> |
| <b>Actidione Agar Base w/o Actidione®</b><br>for the enumeration and detection of bacteria in specimens containing large numbers of yeasts and moulds.<br>Gms/Lit : <b>75.25</b> <b>6.64 Lit/500G</b> | <b>M058-500G</b>   | <b>500gm</b> |
| <b>Actidione HiVeg™ Agar Base w/o Actidione®</b><br>for usage & grams per litre refer M058  | <b>MV058-500G</b>  | <b>500gm</b> |
| <b>Actinomyces Agar</b><br>for cultivation and maintenance of the anaerobic <i>Actinomyces</i> species.<br>Gms/Lit : <b>77.22</b> <b>6.48 Lit/500G</b>  | <b>M341-500G</b>   | <b>500gm</b> |
| <b>Actinomyces HiVeg™ Agar</b><br>for usage & grams per litre refer M341  | <b>MV341-500G</b>  | <b>500gm</b> |

\* On receipt store between 2 - 8°C.

▲ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing      |
|--|---|--------------|
| <b>Actinomyces Broth</b><br>for cultivation and maintenance of anaerobic <i>Actinomyces</i> species.<br>Gms/Lit : <b>57.22</b> <b>8.74 Lit/500G</b>  | <b>M233-500G</b>  | <b>500gm</b> |
| <b>Actinomyces HiVeg™ Broth</b><br>for usage & grams per litre refer M233<br>   | <b>MV233-500G</b>  | <b>500gm</b> |
| <b>Actinomycete Isolation Agar</b><br>for isolation and propagation of Actinomycetes from soil and water.<br>Gms/Lit : <b>21.70</b> <b>23.04 Lit/500G</b>  | <b>M490-500G</b>  | <b>500gm</b> |
| <b>Adams Agar</b><br>for examination of sporulation in yeasts.<br>Gms/Lit : <b>22.70</b> <b>22.03 Lit/500G</b>   | <b>M855-500G</b>  | <b>500gm</b> |
| <b>Aeromonas Isolation Medium Base</b><br>for selective and differential isolation of <i>Aeromonas hydrophila</i> from clinical and environmental specimens.<br>Gms/Lit : <b>56.30</b> <b>8.88 Lit/500G</b>  | <b>M884-500G</b>  | <b>500gm</b> |
| <b>*Aeromonas Selective Supplement</b><br>No. of Vials : <b>18 vials</b>    | <b>FD039-5VL</b>  | <b>5vl</b>   |
| <b>Aeromonas Isolation HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M884<br>   | <b>MV884-500G</b>  | <b>500gm</b> |
| <b>Aeromonas Isolation HiCynth™ Medium Base</b><br>for usage, grams per litre & supplement refer M884<br>   | <b>MCD884-500G</b>  | <b>500gm</b> |
| <b>Aeromonas Selective Agar (BSIBG)</b><br>for the selective isolation of Aeromonas species from food.<br>Gms/Lit : <b>45.48</b> <b>10.99 Lit/500G</b>   | <b>M1890-500G</b>   | <b>500gm</b> |
| <b>Aeromonas Starch DNA Agar Base</b><br>for selective isolation and enumeration of <i>Aeromonas</i> species from food and clinical samples.<br>Gms/Lit : <b>52.00</b> <b>9.62 Lit/500G</b>  | <b>M1284-500G</b>   | <b>500gm</b> |
| <b>*Ampicillin Supplement</b><br>No. of Vials : <b>10 vials</b>   | <b>FD082-5VL</b>  | <b>5vl</b>   |
| <b>Aero Pseudo Selective Agar</b><br>used for detecting <i>Pseudomonas</i> and <i>Aeromonas</i> in foodstuffs, waste water as well as equipment from the food industry.<br>Gms/Lit : <b>44.86</b> <b>11.15 Lit/500G</b><br>Penicillin G sodium salt (100000 IU),<br>Pimaricin - 0.01 g/Lit  | <b>M1620-500G</b>   | <b>500gm</b> |
| <b>Aero Pseudo Selective Agar, Granulated</b><br>for usage & grams per litre refer M1620<br>  | <b>GM1620-500G</b>  | <b>500gm</b> |
| <b>▲ Agar Medium C (Sabouraud-Glucose Agar with Chloramphenicol)</b><br>for selective cultivation of yeasts and moulds in accordance with EP.<br>Gms/Lit : <b>61.41</b> <b>8.14 Lit/500G</b>   | <b>ME1067-500G</b>  | <b>500gm</b> |
| <b>▲ Agar Medium C (Sabouraud-Glucose Agar with Chloramphenicol)</b><br>for selective cultivation of yeasts and moulds in accordance with BP.<br>Gms/Lit : <b>61.41</b> <b>8.14 Lit/500G</b>   | <b>M1067B-500G</b>  | <b>500gm</b> |
| <b>Agar Medium C (Sabouraud-Glucose Agar with Antibiotics)</b><br>for selective cultivation of yeasts and moulds in accordance with EP.<br>Gms/Lit : <b>61.36</b> <b>8.15 Lit/500G</b>   | <b>ME1472-500G</b>  | <b>500gm</b> |
| <b>*Tetracycline Selective Supplement</b><br>No. of Vials : <b>9 vials</b>    | <b>FD196-5VL</b>  | <b>5vl</b>   |

| Product   | Code   | Packing                             |
|---|--|-------------------------------------|
| <b>Agar Medium C (Sabouraud-Glucose Agar with Antibiotics)</b><br>for selective cultivation of yeasts and moulds in accordance with BP<br>supplement as specified in ME1472<br>Gms/Lit : <b>61.36</b> <b>8.15 Lit/500G</b>  | <b>M1472B-500G</b>                               | <b>500gm</b>                        |
| <b>Agar Medium F (Crystal Violet, Neutral Red, Bile Agar with Glucose)</b><br>for detection and enumeration of <i>Enterobacteria</i> in accordance with EP.<br>Gms/Lit : <b>50.12</b> <b>9.98 Lit/500G</b>  | <b>ME1684-500G</b>                               | <b>500gm</b>                        |
| <b>Agar Medium F (Crystal Violet, Neutral Red, Bile Agar with Glucose)</b><br>for detection and enumeration of <i>Enterobacteria</i> in accordance with BP.<br>Gms/Lit : <b>50.12</b> <b>9.98 Lit/500G</b>  | <b>M1684B-500G</b>                               | <b>500gm</b>                        |
| <b>Agar Medium J (Deoxycholate-Citrate Agar)</b><br>for selective isolation of enteric pathogens in accordance with EP.<br>Gms/Lit : <b>69.02</b> <b>7.24 Lit/500G</b>  | <b>ME065-100G</b><br><b>ME065-500G</b>           | <b>100gm</b><br><b>500gm</b>        |
| <b>Agar Medium J (Deoxycholate-Citrate Agar)</b><br>for selective isolation of enteric pathogens in accordance with BP.<br>Gms/Lit : <b>69.02</b> <b>7.24 Lit/500G</b>  | <b>M065B-500G</b>                                | <b>500gm</b>                        |
| <b>Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar)</b><br>for selective isolation of Salmonellae other than <i>Salmonella Typhi</i> from faeces, food, dairy products etc. in accordance with EP.<br>Gms/Lit : <b>57.59</b> <b>8.68 Lit/500G</b>   | <b>ME016-100G</b><br><b>ME016-500G</b>           | <b>100gm</b><br><b>500gm</b>        |
| <b>Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar)</b><br>for selective isolation of Salmonellae other than <i>Salmonella Typhi</i> from faeces, food, dairy products etc. in accordance with BP.<br>Gms/Lit : <b>57.58</b> <b>8.68 Lit/500G</b>   | <b>M016B-100G</b><br><b>M016B-500G</b>           | <b>100gm</b><br><b>500gm</b>        |
| <b>Agar Medium M (Triple Sugar, Iron Agar)</b><br>for identification of Gram-negative enteric bacilli on the basis of glucose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with BP.<br>Gms/Lit : <b>64.02</b> <b>7.81 Lit/500G</b>            | <b>M021B-100G</b><br><b>M021B-500G</b>           | <b>100gm</b><br><b>500gm</b>        |
| <b>Agar Medium M (Triple Sugar, Iron Agar)</b><br>for identification of Gram-negative enteric bacilli on the basis of glucose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with EP.<br>Gms/Lit : <b>64.02</b> <b>7.81 Lit/500G</b>            | <b>ME021-100G</b><br><b>ME021-500G</b>           | <b>100gm</b><br><b>500gm</b>        |
| <b>Agar Medium O (Baird Parker Agar)</b><br>for isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with EP.<br>Gms/Lit : <b>63.00</b> <b>7.94 Lit/500G</b>   | <b>ME043-100G</b><br><b>ME043-500G</b>           | <b>100gm</b><br><b>500gm</b>        |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>8 vials</b> <br><b>4 vials</b>  | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b> | <b>50mlx5vl</b><br><b>100mlx5vl</b> |
| <b>*Potassium Tellurite 1% (1 ml per vial)</b><br>No. of Vials : <b>8 vials</b>    | <b>FD052-5VL</b><br><b>FD052-5X5VL</b>           | <b>5vl</b><br><b>5x5vl</b>          |

# Dehydrated Culture Media, Bases & Media Supplements

A





| Product   | Code  | Packing                                    |
|---|---|--|
| <b>Agar Medium O (Baird Parker Agar)</b><br>for isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with BP supplement as specified in ME043<br>Gms/Lit : <b>63.00</b> <b>7.94 Lit/500G</b> | <b>M043B-100G</b><br><b>M043B-500G</b>                      | <b>100gm</b><br><b>500gm</b>               |
| <b>Agar Medium S (R2A Agar)</b><br>for heterotrophic plate count of treated potable water using longer incubation periods in accordance with EP.<br>Gms/Lit : <b>18.12</b> <b>27.59 Lit/500G</b>  | <b>ME962-500G</b><br><b>ME962-2.5KG</b><br><b>ME962-5KG</b> | <b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Agar Medium S (R2A Agar)</b><br>for heterotrophic plate count of treated potable water using longer incubation periods in accordance with BP.<br>Gms/Lit : <b>18.12</b> <b>27.59 Lit/500G</b>  | <b>M962B-500G</b><br><b>M962B-2.5KG</b><br><b>M962B-5KG</b> | <b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Aleksandrow Agar</b><br>for isolation and detection of Potassium solubilizing bacteria from soil samples.<br>Gms/Lit : <b>29.6</b> <b>16.89 Lit/500G</b>   | <b>M1996-500G</b>   | <b>500gm</b>                               |
| <b>Aleksandrow Broth</b><br>for isolation and detection of Potassium solubilizing bacteria from soil samples.<br>Gms/Lit : <b>9.6</b> <b>52.08 Lit/500G</b>   | <b>M1997-500G</b>   | <b>500gm</b>                               |
| <b>Algae Culture Agar</b><br>for isolation and cultivation of algae from soil, water and sewage. Also for carrying stock cultures of algae used in the bioassay of algicidal chemicals.<br>Gms/Lit : <b>16.87</b> <b>29.64 Lit/500G</b>           | <b>M343-500G</b>  | <b>500gm</b>                               |
| <b>Algae Culture Broth</b><br>for cultivation of algae from soil, water and sewage. Also for preparing the inoculum for the bioassay of algicidal chemicals.<br>Gms/Lit : <b>1.87</b> <b>267.38 Lit/500G</b>                                      | <b>M342-100G</b><br><b>M342-500G</b>                        | <b>100gm</b><br><b>500gm</b>               |
| <b>Alicyclobacillus Agar</b><br>used for isolation of <i>Alicyclobacillus</i> in fruit juice.<br>Gms/Lit : <b>28.95</b> <b>17.27 Lit/500G</b>   | <b>M1650-500G</b>   | <b>500gm</b>                               |
| <b>Alicyclobacillus Agar, Granulated</b><br>for usage & grams per litre refer M1650   | <b>GM1650-500G</b>  | <b>500gm</b>                               |
| <b>Alicyclobacillus Medium</b><br>for cultivation of <i>Alicyclobacillus</i> .<br>Gms/Lit : <b>10.95</b> <b>45.66 Lit/500G</b>  | <b>M1561-500G</b>   | <b>500gm</b>                               |
| <b>Alkaline Peptone Water</b><br>for enrichment of <i>Vibrio</i> species.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>  | <b>M618-100G</b><br><b>M618-500G</b>                        | <b>100gm</b><br><b>500gm</b>               |
| <b>Alkaline Peptone Water, Granulated</b><br>for usage & grams per litre refer M618   | <b>GM618-500G</b>   | <b>500gm</b>                               |
| <b>Alkaline HiVeg™ Peptone Water</b><br>for usage & grams per litre refer M618  | <b>MV618-100G</b><br><b>MV618-500G</b>                      | <b>100gm</b><br><b>500gm</b>               |
| <b>Alkaline HiCynth™ Peptone Water</b><br>for usage & grams per litre refer M618  | <b>MCD618-100G</b><br><b>MCD618-500G</b>                    | <b>100gm</b><br><b>500gm</b>               |



| Product  | Code   | Packing  |
|--|--|--|
| <b>Alkaline Peptone Water</b><br>for detection of <i>Vibrio parahaemolyticus</i> . The composition and performance criteria of this medium are in accordance with ISO 1990, ISO/DIS 8914.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b> | <b>M618I-500G</b>  | <b>500gm</b>   |
| <b>Alkaline Peptone Water</b><br>for enrichment of <i>Vibrio</i> species. It is recommended by BIS committee under the specifications IS:5887 (Part IV)-1976.<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b>                          | <b>M618S-100G</b><br><b>M618S-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Alkaline Saline Peptone Water (ASPW)</b><br>for enrichment of <i>Vibrio</i> species from food and water samples in accordance with ISO<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>   | <b>M1887-100G</b><br><b>M1887-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Alternative Thioglycollate Medium (NIH Thioglycollate Broth) (Thioglycollate Broth, Alternative)</b><br>for sterility testing of turbid or viscous biological products.<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b>             | <b>M010-100G</b><br><b>M010-500G</b><br><b>M010-2.5KG</b><br><b>M010-5KG</b>     | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Alternative Thioglycollate Medium, Granulated (Thioglycollate Broth, Alternative, Granulated)</b><br>for usage & grams per litre refer M010   | <b>GM010-500G</b>  | <b>500gm</b>   |
| <b>Alternative Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Broth, Alternative)</b><br>for usage & grams per litre refer M010   | <b>MV010-100G</b><br><b>MV010-500G</b><br><b>MV010-2.5KG</b><br><b>MV010-5KG</b> | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Alternative Thioglycollate HiCynth™ Medium (Thioglycollate HiCynth™ Broth Alternative)</b><br>for usage & grams per litre refer M010  | <b>MCD010-100G</b><br><b>MCD010-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Alternative Thioglycollate Medium, Sterile Powder</b><br>( $\gamma$ irradiated) recommended for evaluation of sterility in manufacturing process.<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b>                                   | <b>M010G-500G</b><br><b>M010G-2.5KG</b><br><b>M010G-5KG</b>                      | <b>500gm</b><br><b>2.5kg</b><br><b>5kg</b>                 |
| <b>Alternative Thioglycollate HiVeg™ Medium, Sterile Powder</b><br>for usage & grams per litre refer M010G   | <b>MV010G-500G</b><br><b>MV010G-2.5KG</b><br><b>MV010G-5KG</b>                   | <b>500gm</b><br><b>2.5kg</b><br><b>5kg</b>                 |
| <b>Alternative Thioglycollate Medium</b><br>for sterility testing of turbid or viscous biological products in accordance with USP.<br>Gms/Lit : <b>28.50</b> <b>17.54 Lit/500G</b>   | <b>MU010-100G</b><br><b>MU010-500G</b><br><b>MU010-2.5KG</b><br><b>MU010-5KG</b> | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Alternative Thioglycollate Medium, Sterile Powder</b><br>( $\gamma$ irradiated) recommended for the evaluation of sterility in manufacturing process in accordance with USP.<br>Gms/Lit : <b>28.50</b> <b>17.54 Lit/500G</b>        | <b>MU010G-500G</b><br><b>MU010G-2.5KG</b><br><b>MU010G-5KG</b>                   | <b>500gm</b><br><b>2.5kg</b><br><b>5kg</b>                 |

\* On receipt store between 2 - 8°C.

▲ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code  | Packing                        |
|---|---|--------------------------------|
| <b>Alternative Thioglycollate Medium</b><br>for sterility testing of turbid or viscous biological products in accordance with IP.<br>Gms/Lit : <b>28.50</b> <b>17.54 Lit/500G</b>   | MM010-100G<br>MM010-500G<br>MM010-2.5KG<br>MM010-5KG  | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Amies Transport Medium w/ Charcoal</b><br>for transportation and preservation of microbiological specimens.<br>Gms/Lit : <b>19.75</b> <b>25.32 Lit/500G</b>  | M651-100G<br>M651-500G  | 100gm<br>500gm                 |
| <b>Ammonium Phosphate Agar</b><br>for detecting the ability of microorganisms to utilize ammonium phosphate as a source of nitrogen.<br>Gms/Lit : <b>26.45</b> <b>18.9 Lit/500G</b>   | M235-500G   | 500gm                          |
| <b>Ampicillin Dextrin Agar Base</b><br>for selective isolation and differentiation of <i>Aeromonas</i> species from water samples using membrane filter technique.<br>Gms/Lit : <b>37.38</b> <b>13.38 Lit/500G</b>  | M1262-500G  | 500gm                          |
| <b>*Ampicillin Dextrin Selective Supplement</b><br>No. of Vials : <b>14 vials</b> △   | FD107A-5VL<br>FD107A-5X5VL  | 5vl<br>5x5vl                   |
| <b>Ampicillin Dextrin Broth Base</b><br>for selective isolation and differentiation of <i>Aeromonas</i> species from water samples using membrane filter technique.<br>Gms/Lit : <b>22.38</b> <b>22.34 Lit/500G</b>   | M1471-500G  | 500gm                          |
| <b>*Ampicillin Dextrin Selective Supplement</b><br>No. of Vials : <b>22 vials</b> △   | FD107A-5VL<br>FD107A-5X5VL  | 5vl<br>5x5vl                   |
| <b>Anaerobic Agar</b><br>a general purpose medium for the cultivation of anaerobic bacteria, especially <i>Clostridium</i> species.<br>Gms/Lit : <b>58.00</b> <b>8.62 Lit/500G</b>  | M228-100G<br>M228-500G  | 100gm<br>500gm                 |
| <b>Anaerobic HiVeg™ Agar</b><br>for usage & grams per litre refer M228  | MV228-500G ©<br> | 500gm                          |
| <b>Anaerobic Agar (Brewer)</b><br>for the isolation and sensitivity testing of anaerobic and microaerophilic organisms and study of colonial morphology.<br>Gms/Lit : <b>53.00</b> <b>9.43 Lit/500G</b>   | M491-500G   | 500gm                          |
| <b>Anaerobic Agar (Brewer), Granulated</b><br>for usage & grams per litre refer M491  | GM491-500G<br>   | 500gm                          |
| <b>Anaerobic HiVeg™ Agar (Brewer)</b><br>for usage & grams per litre refer M491   | MV491-500G ©<br> | 500gm                          |
| <b>Anaerobic Agar w/o Dextrose</b><br>for carbohydrate fermentation studies and for studies of hemolytic activity of clostridia, streptococci and other organisms.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>  | M230-500G   | 500gm                          |
| <b>Anaerobic HiVeg™ Agar w/o Dextrose</b><br>for usage & grams per litre refer M230   | MV230-500G ©<br> | 500gm                          |
| <b>Anaerobic Agar w/o Dextrose and Eh Indicator</b><br>for the isolation and identification of anaerobic pathogens and for the studies of hemolytic activity of Clostridia, Streptococci and other anaerobic organisms.<br>Gms/Lit : <b>43.00</b> <b>11.63 Lit/500G</b> | M229-500G   | 500gm                          |

| Product   | Code                               | Packing               |
|---|------------------------------------|-----------------------|
| <b>Anaerobic HiVeg™ Agar w/o Dextrose and Eh Indicator</b><br>for usage & grams per litre refer M229<br>               | MV229-500G ©                       | 500gm                 |
| <b>Anaerobic Basal Agar</b><br>recommended for the growth of anaerobic microorganisms, particularly <i>Bacteroides</i> sp and other fastidious anaerobes.<br>Gms/Lit : <b>45.90</b> <b>10.89 Lit/500G</b> | M1635-500G                         | 500gm                 |
| <b>Anaerobic Basal Broth</b><br>for the growth of anaerobic microorganisms, particularly <i>Bacteroides</i> spp. and other fastidious anaerobes.<br>Gms/Lit : <b>35.40</b> <b>14.12 Lit/500G</b>          | M1636-500G                         | 500gm                 |
| <b>Anaerobic Blood Agar Base</b><br>for isolation and cultivation of Group A and Group B Streptococci from throat cultures and other clinical samples.<br>Gms/Lit : <b>40</b> <b>12.5 Lit/500G</b>        | M1345-500G                         | 500gm                 |
| <b>*Neomycin Supplement</b><br>No. of Vials : <b>13 vials</b> △   | FD149-5VL                          | 5vl                   |
| <b>Anaerobic Blood Agar Base</b><br>for cultivation of anaerobic microorganisms, including very fastidious organisms from clinical specimens.<br>Gms/Lit : <b>44.00</b> <b>11.36 Lit/500G</b>             | M975A-500G                         | 500gm                 |
| <b>*Vitamin K1 Supplement</b><br>No. of Vials : <b>12 vials</b> △   | FD114-5VL                          | 5vl                   |
| <b>*Anaerobic CNA Agar Base</b><br>for selective isolation of anaerobic Streptococci.<br>Gms/Lit : <b>44.14</b> <b>2.27 Lit/100G</b>  | M1034-100G                         | 100gm                 |
| <b>Anaerobic Egg Agar Base</b><br>for detection of <i>Clostridium perfringens</i> in food samples.<br>Gms/Lit : <b>55.00</b> <b>9.09 Lit/500G</b>   | M902-500G                          | 500gm                 |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>15 vials</b> △<br><b>8 vials</b> △  | FD045L-50MLX5VL<br>FD045-100MLX5VL | 50mlx5vl<br>100mlx5vl |
| <b>Anaerobic HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M902<br>                          | MV902-500G ©                       | 500gm                 |
| <b>Anaerobic Egg Agar Base</b><br>for detection of <i>Clostridium botulinum</i> in food, in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>55.00</b> <b>9.09 Lit/500G</b>                                 | M902F-500G                         | 500gm                 |
| <b>*Egg yolk emulsion, 50%</b><br>No. of Vials : <b>8 vials</b> △   | FD045F-100MLX5VL                   | 100mlx5vl             |
| <b>Anaerobic Fermentation Medium Base</b><br>for the detection of fermentation reactions of anaerobic microorganisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>                                      | M978-500G                          | 500gm                 |
| <b>Anaerobic Thioglycollate Medium Base</b><br>for the cultivation of anaerobes.<br>Gms/Lit : <b>40.55</b> <b>12.33 Lit/500G</b>  | M1616-500G                         | 500gm                 |

# Dehydrated Culture Media, Bases & Media Supplements

A

| Product   | Code                   | Packing        |
|---|------------------------|----------------|
| <b>Anaerobic Tryptone Soya Agar</b><br>for screening anaerobes in cosmetic products such as talcum powder.<br>Gms/Lit : 50.41      9.92 Lit/500G  | M975-500G              | 500gm          |
| <b>Andrade Peptone Water</b><br>a basal medium which; with carbohydrate addition is used to study fermentation reactions.<br>Gms/Lit : 15.10      33.11 Lit/500G  | M885-100G<br>M885-500G | 100gm<br>500gm |
| <b>Andrade HiVeg™ Peptone Water</b><br>for usage & grams per litre refer M885<br>   | MV885-100G             | 100gm          |
| <b>Andrade Peptone Water</b><br>as a basal medium, which with carbohydrate addition is used to study fermentation reactions. It is recommended by BIS committee under the specifications IS:5887 (Part I and Part IV)-1976.<br>Gms/Lit : 15.10      6.62 Lit/100G | M885S-100G             | 100gm          |
| <b>Andrade Peptone Water w/ Meat Extract (Revised as Andrade Peptone Water w/HM Extract)</b><br>as a basal medium for studying fermentation reactions, particularly of members of the <i>Enterobacteriaceae</i> .<br>Gms/Lit : 18.10      27.62 Lit/500G          | M909-500G              | 500gm          |
| <b>Andrade Peptone Water w/ HiVeg™ Extract No. 1</b><br>for usage & grams per litre refer M909<br>  | MV909-500G             | 500gm          |
| <b>Andrade Peptone Water, Modified</b><br>for carbohydrate fermentation studies of particularly <i>Enterobacteriaceae</i> members in accordance with FDA BAM, 1998.<br>Gms/Lit : 23.02      21.72 Lit/500G  | M909F-500G             | 500gm          |
| <b>Antibiotic Assay Medium B</b><br>for microbiological assay of colistimethate sodium using <i>Bordetella bronchiseptica</i> ATCC 4617 & <i>E.Coli</i> ATCC 10536.<br>Gms/Lit : 45.00 +      11.11 Lit/500G<br>10 gm/lit polysorbate 80 ◀                        | M1346-500G             | 500gm          |
| <b>Antibiotic Assay Medium B</b><br>for microbiological assay of colistimethate sodium using <i>Bordetella bronchiseptica</i> ATCC 4617 & <i>E.Coli</i> ATCC 10536.<br>Gms/Lit : 44.77 +      11.16 Lit/500G<br>10 gm/lit polysorbate 80 ◀                        | ME1346-500G            | 500gm          |
| <b>Antibiotic Assay Medium B</b><br>for the microbiological assay of colistimethate sodium using <i>Bordetella bronchiseptica</i> & <i>E.Coli</i> in accordance with BP.<br>Gms/Lit : 44.77 +      11.16 Lit/500G<br>10 gm/lit polysorbate 80 ◀                   | M1346B-500G            | 500gm          |
| <b>Antibiotic Assay Medium C</b><br>as the broth medium in turbidimetric assay of a wide variety of antibiotics.<br>Gms/Lit : 20.00      25 Lit/500G  | M555-500G              | 500gm          |
| <b>Antibiotic Assay Medium C</b><br>as the broth medium in turbidimetric assay of a wide variety of antibiotics in accordance with EP.<br>Gms/Lit : 19.90      25.13 Lit/500G   | ME555-500G             | 500gm          |
| <b>Antibiotic Assay Medium C</b><br>for turbidimetric assay of a wide variety of antibiotics in accordance with BP.<br>Gms/Lit : 19.90      25.13 Lit/500G  | M555B-500G             | 500gm          |

DCM



| Product   | Code        | Packing |
|---|-------------|---------|
| <b>Antibiotic Assay Medium D</b><br>for microbiological assay of Erythromycin using <i>Klebsiella pneumoniae</i> .<br>Gms/Lit : 19.40      25.77 Lit/500G   | M556-500G   | 500gm   |
| <b>Antibiotic Assay Medium D</b><br>for the microbiological assay of Erythromycin and Neomycin using <i>Klebsiella pneumoniae</i> as a test organism in accordance with EP.<br>Gms/Lit : 19.40      25.77 Lit/500G                  | ME556-500G  | 500gm   |
| <b>Antibiotic Assay Medium D</b><br>for the microbiological assay of Erythromycin using <i>Klebsiella pneumoniae</i> as a test organism in accordance with BP.<br>Gms/Lit : 19.40      25.77 Lit/500G                               | M556B-500G  | 500gm   |
| <b>Antibiotic Assay Medium E</b><br>for microbiological assay of Neomycin sulphate and Framycetin sulphate using <i>Bacillus subtilis</i> and <i>Bacillus pumilus</i> .<br>Gms/Lit : 28.67      17.44 Lit/500G                      | M1347-500G  | 500gm   |
| <b>Antibiotic Assay Medium E</b><br>for microbiological assay of Neomycin sulphate and Framycetin sulphate using <i>Bacillus subtilis</i> and <i>Bacillus pumilus</i> in accordance with EP.<br>Gms/Lit : 28.67      17.44 Lit/500G | ME1347-500G | 500gm   |
| <b>Antibiotic Assay Medium E</b><br>for microbiological assay of Neomycin sulphate and Framycetin sulphate using <i>Bacillus subtilis</i> and <i>Bacillus pumilus</i> in accordance with BP.<br>Gms/Lit : 28.67      17.44 Lit/500G | M1347B-500G | 500gm   |
| <b>Antibiotic Assay Medium F</b><br>for microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> & <i>Candida tropicalis</i> respectively.<br>Gms/Lit : 60.00      8.33 Lit/500G                  | M923-500G   | 500gm   |
| <b>Antibiotic Assay Medium F</b><br>for microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> & <i>Candida tropicalis</i> in accordance with EP.<br>Gms/Lit : 59.09      8.46 Lit/500G         | ME923-500G  | 500gm   |
| <b>Antibiotic Assay Medium F</b><br>for microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> & <i>Candida tropicalis</i> in accordance with BP.<br>Gms/Lit : 59.09      8.46 Lit/500G         | M923B-500G  | 500gm   |
| <b>Antibiotic Assay Medium G</b><br>for microbiological assay of Bleomycin sulphate using <i>Mycobacterium smegmatis</i> , as a test organism.<br>Gms/Lit : 38.00 + 10      13.15 Lit/50 gm/lit glycerol                            | M553-500G   | 500gm   |
| <b>Antibiotic Assay Medium G</b><br>for the microbiological assay of Bleomycin using <i>Mycobacterium smegmatis</i> , as a test organism in accordance with EP.<br>Gms/Lit : 38.00 + 10      13.15 Lit/500G gm/lit glycerol         | ME553-500G  | 500gm   |
| <b>Antibiotic Assay Medium G</b><br>for the microbiological assay of Bleomycin using <i>Mycobacterium smegmatis</i> , as a test organism in accordance with BP.<br>Gms/Lit : 38.00 + 10      13.15 Lit/500G gm/lit glycerol         | M553B-500G  | 500gm   |




\* On receipt store between 2 - 8°C. ◀ To be added but not provided.

▲ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product  | Code                                       | Packing                      |
|--|--|------------------------------|
| <b>Antibiotic Assay Medium H</b><br>for turbidimetric assay of Apramycin using <i>Salmonella Choleraesuis</i> as a test organism.<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b>  | <b>M1665-500G</b>                          | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium H</b><br>for turbidimetric assay of Teicoplanin using <i>Bacillus subtilis</i> as a test organism in accordance with EP.<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>                              | <b>ME1665-500G</b>                         | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium H</b><br>for the microbiological assay of Teicoplanin using <i>Bacillus subtilis</i> ATCC 6633 as a test organism in accordance with BP 2011.<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>         | <b>M1863B-500G</b>                         | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium I</b><br>for the microbiological turbidimetric assay of Apramycin using <i>Salmonella choleraesuis</i> as a test organism in accordance with BP 2011.<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b> | <b>M1847B-500G</b>                         | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium L- AOAC</b><br>for microbiological assay of Monensin using <i>Bacillus subtilis</i> as test organism.<br>Gms/Lit : <b>28.64</b> <b>17.46 Lit/500G</b>   | <b>M991-500G</b>                           | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium M- AOAC</b><br>for microbiological assay of Lasalocid using <i>Bacillus subtilis</i> as test organism.<br>Gms/Lit : <b>33.64</b> <b>14.86 Lit/500G</b>  | <b>M992-500G</b>                           | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No.1 (Seed Agar)</b><br>for microbiological assay of β-lactam and other antibiotics.<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>  | <b>M003-100G</b><br><b>M003-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No.1 (Seed HiVeg™ Agar)</b><br>for usage & grams per litre refer M003<br>                                   | <b>MV003-100G</b> ⊙<br><b>MV003-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No.1</b><br>for microbiological assay of β-lactam and other antibiotics in pharmaceutical and food related preparations in accordance with USP.<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>       | <b>MU003-100G</b><br><b>MU003-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium A</b><br>for microbiological diffusion assay of several antibiotics in accordance with EP<br>Gms/Lit : <b>30.40</b> <b>16.45 Lit/500G</b>   | <b>ME003-100G</b><br><b>ME003-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium A</b><br>for microbiological assay of β-lactam and other antibiotics in pharmaceutical and food related preparations in accordance with IP.<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>           | <b>MM003-100G</b><br><b>MM003-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium A</b><br>for microbiological assay of β-lactam and other antibiotics in pharmaceutical and food related preparations in accordance with BP.<br>Gms/Lit : <b>30.45</b> <b>16.42 Lit/500G</b>           | <b>M003B-100G</b><br><b>M003B-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 2 (Base Agar)</b><br>for microbiological assay of antibiotics.<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>  | <b>M005-500G</b>                           | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No. 2 (Base HiVeg™ Agar)</b><br>for usage & grams per litre refer M005<br>                                  | <b>MV005-500G</b> ⊙                        | <b>500gm</b>                 |

| Product   | Code                                       | Packing                      |
|---|--|------------------------------|
| <b>Antibiotic Assay Medium No. 2</b><br>used as basal medium for microbiological assay of antibiotics in accordance with USP.<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>   | <b>MU005-500G</b>                          | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium B</b><br>used as basal medium for microbiological assay of antibiotics in accordance with IP.<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>  | <b>MM005-500G</b>                          | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 3 (Assay Broth)</b><br>for microbiological assay of antibiotics.<br>Gms/Lit : <b>17.50</b> <b>28.57 Lit/500G</b>   | <b>M042-100G</b><br><b>M042-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 3 (Assay HiVeg™ Broth)</b><br>for usage & grams per litre refer M042<br>   | <b>MV042-100G</b> ⊙<br><b>MV042-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 3</b><br>used as the broth medium in turbidimetric or serial dilution assay of a wide variety of antibiotics in accordance with USP<br>Gms/Lit : <b>17.50</b> <b>28.57 Lit/500G</b>                                | <b>MU042-100G</b><br><b>MU042-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium C</b><br>used as the broth medium in turbidimetric or serial dilution assay of a wide variety of antibiotics in accordance with IP, 2014<br>Gms/Lit : <b>17.50</b> <b>28.57 Lit/500G</b>                               | <b>MM042-100G</b><br><b>MM042-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 4 (Yeast MB Agar)</b><br>for detection of Penicillin-G in milk samples using <i>Bacillus stearothermophilus</i> .<br>Gms/Lit : <b>26.50</b> <b>18.87 Lit/500G</b>  | <b>M140-500G</b>                           | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No. 4 (Yeast MB HiVeg™ Agar)</b><br>for usage & grams per litre refer M140<br>   | <b>MV140-500G</b> ⊙                        | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 4</b><br>used for detection of Penicillin in milk samples and in microbiological assay of different antibiotics in accordance with USP.<br>Gms/Lit : <b>26.5</b> <b>18.87 Lit/500G</b>                             | <b>MU140-500G</b>                          | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 5 (Streptomycin Assay Agar w/ Yeast extract)</b><br>for microbiological assay of Dihydrostreptomycin, Framycetine and Kanamycin B using <i>Bacillus subtilis</i> .<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b> | <b>M006-500G</b>                           | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No. 5 (Streptomycin HiVeg™ Assay Agar w/ Yeast extract)</b><br>for usage & grams per litre refer M006<br>                  | <b>MV006-500G</b> ⊙                        | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 5</b><br>for microbiological assay of Dihydrostreptomycin using <i>Bacillus subtilis</i> in accordance with USP.<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>   | <b>MU006-500G</b>                          | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium E</b><br>for microbiological assay of Framycetin & Kanamycin B using <i>Bacillus subtilis</i> in accordance with IP.<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>   | <b>MM006-500G</b>                          | <b>500gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

A




| Product  | Code              | Packing      |
|--|-------------------|--------------|
| <b>Antibiotic Assay Medium No. 6</b><br>for induction of spore production in <i>Bacillus subtilis</i> strains used in antibiotic assay.<br>Gms/Lit : <b>30.03</b> <b>16.65 Lit/500G</b>  | <b>M223-500G</b>  | <b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 6</b><br>for usage & grams per litre refer M223<br>  | <b>MV223-500G</b> | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 8 (Base Agar w/ low pH)</b><br>for microbiological assay of Oxytetracycline, tetracycline and Vancomycin.<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>   | <b>M041-500G</b>  | <b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 8 (Base HiVeg™ Agar w/ low pH)</b><br>for usage & grams per litre refer M041<br>   | <b>MV041-500G</b> | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 8</b><br>for microbiological assay of Vancomycin in accordance with USP.<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>  | <b>MU041-500G</b> | <b>500gm</b> |
| <b>Antibiotic Assay Medium F</b><br>for microbiological assay of tetracycline and oxytetracycline in accordance with IP.<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>   | <b>MM041-500G</b> | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 9 (Polymyxin Base Agar)</b><br>as a base layer medium for assaying the products containing Polymyxin-B.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | <b>M147-500G</b>  | <b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 9 (Polymyxin HiVeg™ Base Agar)</b><br>for usage & grams per litre refer M147<br>   | <b>MV147-500G</b> | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 9</b><br>used as base layer for microbiological plate assay of Carbenicillin, Colistimethate sodium and Polymyxin B in accordance with USP.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | <b>MU147-500G</b> | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 10 (Polymyxin Seed Agar)</b><br>as a seed layer medium for assaying the products containing Polymyxin-B, also for assaying Carbenicillin, Colistin and Colistimethate sodium.<br>Gms/Lit : <b>42.00</b> + <b>11.90 Lit/500G</b><br><b>10 ml of polysorbate 80</b> | <b>M225-500G</b>  | <b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 10 (Polymyxin Seed HiVeg™ Agar)</b><br>for usage & grams per litre refer M225<br>  | <b>MV225-500G</b> | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 10</b><br>as seed layer for antibiotic plate assay of carbenicillin, colistimethate sodium and polymyxin B in accordance with USP.<br>Gms/Lit : <b>42.00</b> + <b>11.90 Lit/500G</b><br><b>10 ml of polysorbate 80</b>  | <b>MU225-500G</b> | <b>500gm</b> |
| <b>Antibiotic Assay Medium H</b><br>for microbiological plate assay of carbenicillin, colistimethate sodium, colistin sulphate and Polymyxin B in accordance with IP.<br>Gms/Lit : <b>42.00</b> + <b>11.90 Lit/500G</b><br><b>10 ml of polysorbate 80</b>  | <b>MM225-500G</b> | <b>500gm</b> |







| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>Antibiotic Assay Medium No.11 (Neomycin, Erythromycin Assay Agar) (Erythromycin Seed Agar)</b><br>for microbiological assay of antibiotics.<br>(Note : pH of the Medium is 8.3 : ±0.2)<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>    | <b>M004-100G</b><br><b>M004-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No.11, Granulated (Neomycin, Erythromycin Assay Agar, Granulated)(Erythromycin Seed Agar, Granulated)</b><br>for usage & grams per litre refer M004<br>   | <b>GM004-500G</b>                      | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No.11 (Neomycin, Erythromycin HiVeg™ Assay Agar) (Erythromycin Seed HiVeg™ Agar)</b><br>for usage & grams per litre refer M004<br>   | <b>MV004-100G</b><br><b>MV004-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 11</b><br>for microbiological assay of antibiotics in accordance with USP.<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>  | <b>MU004-100G</b><br><b>MU004-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium A with pH 7.9</b><br>for microbiological assay of antibiotics in accordance with EP.<br>Gms/Lit : <b>30.40</b> <b>16.45 Lit/500G</b>  | <b>ME004-100G</b><br><b>ME004-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium A with pH 7.9</b><br>for microbiological assay of antibiotics in accordance with BP.<br>Gms/Lit : <b>30.45</b> <b>16.42 Lit/500G</b>  | <b>M004B-100G</b><br><b>M004B-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium D</b><br>for microbiological assay of antibiotics in accordance with IP. (Note : pH of the Medium is 7.9)<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>   | <b>MM004-100G</b><br><b>MM004-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 12 (Nystatin Assay Agar)</b><br>for microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> ATCC 2601.<br>Gms/Lit : <b>62.50</b> <b>8 Lit/500G</b>                         | <b>M280-500G</b>                       | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No. 12 (Nystatin HiVeg™ Assay Agar)</b><br>for usage & grams per litre refer M280<br>  | <b>MV280-500G</b>                      | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 13 (Nystatin Assay Broth)</b><br>for microbiological assay of Candididin using <i>Saccharomyces cerevisiae</i> ATCC 9763.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>                                     | <b>M254-500G</b>                       | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No. 13 (Nystatin HiVeg™ Assay Broth)</b><br>for usage & grams per litre refer M254<br>   | <b>MV254-500G</b>                      | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 13</b><br>for the turbidimetric microbiological assay of Candididin using <i>Saccharomyces cerevisiae</i> as the test organism. It is in accordance with USP.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b> | <b>MU254-500G</b>                      | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 19</b><br>for microbiological assay of Amphotericin B, Natamycin and Nystatin using <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b>  | <b>M101-500G</b>                       | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No. 19</b><br>for usage & grams per litre refer M101<br>   | <b>MV101-500G</b>                      | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing      |
|--|---|--------------|
| <b>Antibiotic Assay Medium No. 19</b><br>for microbiological assay of Amphotericin B, Natamycin and Nystatin using <i>Saccharomyces cerevisiae</i> as the test organisms in accordance with USP.<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b>                                  | <b>MU101-500G</b>   | <b>500gm</b> |
| <b>Antibiotic Assay Medium G</b><br>for the microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> as the test organisms in accordance with IP.<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b>   | <b>MM101-500G</b>   | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 20 (Yeast MB Broth)</b><br>for microbiological assay of Amphotericin B using <i>Candida tropicalis</i> .<br>Gms/Lit : <b>42.50</b> <b>11.76 Lit/500G</b>  | <b>M167-500G</b>  | <b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 20 (Yeast HiVeg™ Broth)</b><br>for usage & grams per litre refer M167  | <b>MV167-500G</b>    | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 32</b><br>for preparing inoculum of <i>Bacillus subtilis</i> during assay of Dihydrostreptomycin and Vancomycin.<br>Gms/Lit : <b>30.80</b> <b>16.23 Lit/500G</b>  | <b>M1141-500G</b>   | <b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 32</b><br>for usage & grams per litre refer M1141  | <b>MV1141-500G</b>   | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 32</b><br>for preparing inoculum of <i>Bacillus subtilis</i> to be used as test organism for assaying Dihydrostreptomycin and Vancomycin by plate assay method in accordance with USP.<br>Gms/Lit : <b>30.80</b> <b>16.23 Lit/500G</b>            | <b>MU1141-500G</b>  | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 34</b><br>for preparation of suspension of <i>Mycobacterium smegmatis</i> used as the test organism for the assay of Bleomycin.<br>Gms/Lit : <b>23.00 + 10 gm/lt glycerol</b> <b>21.73 Lit/500G</b>   | <b>M797-500G</b>  | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 34</b><br>used as a suspending medium for <i>Mycobacterium smegmatis</i> , which is used as a test organism in the microbiological assay of Bleomycin in accordance with USP.<br>Gms/Lit : <b>23.00 + 10 gm/lt glycerol</b> <b>21.73 Lit/500G</b> | <b>MU797-500G</b>   | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 35</b><br>for microbiological assay of Bleomycin using <i>Mycobacterium smegmatis</i> .<br>Gms/Lit : <b>40.00 + 10 gm/lt glycerol</b> <b>12.50 Lit/500G</b>   | <b>M798-500G</b>  | <b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 35</b><br>for usage & grams per litre refer M798   | <b>MV798-500G</b>  | <b>500gm</b> |
| <b>Antibiotic Assay Medium No. 35</b><br>for the microbiological assay of Bleomycin using <i>Mycobacterium smegmatis</i> , as a test organism in accordance with USP.<br>Gms/Lit : <b>40.00 + 10 gm/lt glycerol</b> <b>12.50 Lit/500G</b>  | <b>MU798-500G</b>   | <b>500gm</b> |
| <b>Antibiotic Assay Medium I</b><br>used for the microbiological assay of Bleomycin using <i>Mycobacterium smegmatis</i> , as a test organism in accordance with IP.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>MM798-500G</b>   | <b>500gm</b> |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Antibiotic Assay Medium No. 36</b><br>a general purpose medium used with or without blood or other enrichment, for isolating a wide variety of fastidious microorganisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M1666-100G</b><br><b>M1666-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 36</b><br>for usage & grams per litre refer M1666  | <b>MV1666-100G</b> <br><b>MV1666-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 36</b><br>recommended for assay of Bleomycin & cultivation of a wide variety of microorganisms as well as for sterility testing in pharmaceutical procedures and in accordance with USP.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b> | <b>MU1666-100G</b><br><b>MU1666-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium J</b><br>as a general purpose medium for cultivation of a wide variety of microorganisms and for sterility testing in pharmaceutical procedures in accordance with IP.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>                       | <b>MM1666-100G</b><br><b>MM1666-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 37</b><br>for cultivation of wide variety of microorganisms and sterility testing of pharmaceutical preparations.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>   | <b>M1667-100G</b><br><b>M1667-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic HiVeg™ Assay Medium No. 37</b><br>for usage & grams per litre refer M1667  | <b>MV1667-100G</b> <br><b>MV1667-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 37</b><br>for cultivation of a wide variety of microorganisms and sterility testing of moulds in accordance with USP.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>   | <b>MU1667-100G</b><br><b>MU1667-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Antibiotic Assay Medium No. 38</b><br>for microbiological assay of Ticarcillin using <i>Pseudomonas aeruginosa</i> .<br>Gms/Lit : <b>45.40</b> <b>11.01 Lit/500G</b>  | <b>M799-500G</b>   | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No. 38</b><br>for usage & grams per litre refer M799   | <b>MV799-500G</b>   | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 38</b><br>for the microbiological assay of Ticarcillin, using <i>Pseudomonas aeruginosa</i> , as the test organism in accordance with USP 1985.<br>Gms/Lit : <b>45.40</b> <b>11.01 Lit/500G</b>   | <b>MU799-500G</b>  | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 39</b><br>for the microbiological assay of Neomycin and Streptomycin using <i>Klebsiella pneumoniae</i> as the test organism.<br>Gms/Lit : <b>17.50</b> <b>28.57 Lit/500G</b>   | <b>M1142-500G</b>  | <b>500gm</b>                 |
| <b>Antibiotic HiVeg™ Assay Medium No. 39</b><br>for usage & grams per litre refer M1142  | <b>MV1142-500G</b>    | <b>500gm</b>                 |
| <b>Antibiotic Assay Medium No. 39</b><br>for the microbiological assay of Neomycin using <i>Klebsiella pneumoniae</i> and Tylosin using <i>Staphylococcus aureus</i> as the test organism in accordance with USP.<br>Gms/Lit : <b>17.50</b> <b>28.57 Lit/500G</b>      | <b>MU1142-500G</b>   | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C.

▲ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

A

| Product  | Code        | Packing |
|--|-------------|---------|
| <b>Antibiotic Assay Medium No. 40</b><br>for the microbiological assay of Thiostrepton using <i>Enterococcus hirae</i> ( <i>Streptococcus faecalis</i> ) as the test organism.<br>Gms/Lit : <b>47.10</b> <b>10.62 Lit/500G</b>   | M1143-500G  | 500gm   |
| <b>Antibiotic HiVeg™ Assay Medium No. 40</b><br>for usage & grams per litre refer M1143  | MV1143-500G | 500gm   |
| <b>Antibiotic Assay Medium No. 40</b><br>for the microbiological assay of Thiostrepton using <i>Enterococcus hirae</i> as the test organism in accordance with USP.<br>Gms/Lit : <b>47.10</b> <b>10.62 Lit/500G</b>  | MU1143-500G | 500gm   |
| <b>Antibiotic Assay Medium No. 41</b><br>for the microbiological assay of Thiostrepton using <i>Enterococcus hirae</i> as the test organism.<br>Gms/Lit : <b>46.00</b> <b>10.87 Lit/500G</b>   | M1144-500G  | 500gm   |
| <b>Antibiotic HiVeg™ Assay Medium No. 41</b><br>for usage & grams per litre refer M1144  | MV1144-500G | 500gm   |
| <b>Antibiotic Assay Medium No. 41</b><br>for the microbiological assay of Thiostrepton using <i>Enterococcus hirae</i> as the test organism in accordance with USP.<br>Gms/Lit : <b>46.00</b> <b>10.87 Lit/500G</b>  | MU1144-500G | 500gm   |
| <b>Antibiotic Sulphonamide Sensitivity Test Agar (ASS Agar)</b><br>for testing the antimicrobial effectiveness of antibiotics and sulphonamides as well as for detecting the presence of antimicrobial substances in milk, urine and other fluids.<br>Gms/Lit : <b>40.04</b> <b>12.49 Lit/500G</b> | M1485-500G  | 500gm   |
| <b>Antifungal Assay Agar</b><br>for assaying antifungal activity of pharmaceutical products and other materials by the cylinder plate or disc method.<br>Gms/Lit : <b>75.76</b> <b>6.6 Lit/500G</b>  | M164-500G   | 500gm   |
| <b>Antifungal Assay HiVeg™ Agar</b><br>for usage & grams per litre refer M164  | MV164-500G  | 500gm   |
| <b>Antimicrobial Inhibitor Test Agar pH 6.0</b><br>for residual analysis of antimicrobial components in meat and organ samples using <i>Bacillus subtilis</i> (ATCC 6633) as test organism.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>   | M1631-500G  | 500gm   |
| <b>Antimicrobial Inhibitor Test Agar pH 6.0, Granulated</b><br>for usage & grams per litre refer M1631   | GM1631-500G | 500gm   |
| <b>Antimicrobial Inhibitor Test Agar pH 7.2</b><br>for residual analysis of antimicrobial components in meat and organ samples using <i>Bacillus subtilis</i> (ATCC 6633) as test organism.<br>Gms/Lit : <b>25.34</b> <b>19.73 Lit/500G</b>  | M1601-500G  | 500gm   |
| <b>Antimicrobial Inhibitor Test Agar pH 7.2, Granulated</b><br>for usage & grams per litre refer M1601   | GM1601-500G | 500gm   |
| <b>Antimicrobial Inhibitor Test Agar pH 8.0</b><br>for residual analysis of antimicrobial components in meat and organ samples using <i>Bacillus subtilis</i> (ATCC 6633) and <i>Micrococcus luteus</i> (ATCC 9341) as test organisms.<br>Gms/Lit : <b>26.07</b> <b>19.18 Lit/500G</b>             | M1632-500G  | 500gm   |

| Product   | Code        | Packing |
|---|-------------|---------|
| <b>Antimicrobial Inhibitor Test Agar pH 8.0, Granulated</b><br>for usage & grams per litre refer M1632  | GM1632-500G | 500gm   |
| <b>Antimycotic Sensitivity Test Agar</b><br>for testing antimycotic sensitivity by diffusion method using antimycotic sensitivity discs.<br>Gms/Lit : <b>85.00</b> <b>5.88 Lit/500G</b>   | M1336-500G  | 500gm   |
| <b>Arabinose Agar Base</b><br>recommended to differentiate <i>Enterococcus faecium</i> from <i>Enterococcus faecalis</i> .<br>Gms/Lit : <b>54.10</b> <b>9.24 Lit/500G</b>   | M1576-500G  | 500gm   |
| <b>*Enterococcus faecium Selective Supplement</b><br>No. of Vials : <b>19 vials</b>   | FD226-5VL   | 5vl     |
| <b>Arcobacter Broth Base</b><br>recommended as an enrichment broth used for <i>Arcobacter</i> species.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b>  | M1637-500G  | 500gm   |
| <b>*CCDA Selective Supplement</b><br>No. of Vials : <b>42 vials</b>   | FD135-5VL   | 5vl     |
| <b>Arcobacter Selective Broth Base</b><br>for enrichment & cultivation of <i>Arcobacter</i> species.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b>  | M1894-500G  | 500gm   |
| <b>*Arcobacter Selective Supplement</b><br>No. of Vials : <b>21 vials</b>   | FD304-5VL   | 5vl     |
| <b>Arginine Dihydrolase Broth</b><br>for detection of arginine dihydrolase producing microorganisms.<br>Gms/Lit : <b>19.31</b> <b>25.89 Lit/500G</b>  | M619-500G   | 500gm   |
| <b>Arginine Dihydrolase HiVeg™ Broth</b><br>for usage & grams per litre refer M619  | MV619-500G  | 500gm   |
| <b>L-Arginine Dihydrolase Medium, Modified</b><br>for confirmation of <i>Enterobacter sakazakii</i> from milk and milk products.<br>Gms/Lit : <b>9.01</b> <b>55.49 Lit/500G</b>   | M1644-500G  | 500gm   |
| <b>Arginine-Glucose Yeast extract Agar</b><br>for screening and confirmation of <i>Vibrio</i> species in accordance with FDA BAM, 1998<br>Gms/Lit : <b>58.32</b> <b>1.71 Lit/100G</b>   | M1869-100G  | 100gm   |
| <b>Arret &amp; Kirshbaum Medium (Sporulating Agar)</b><br>See: AK Agar No.2   | M234-500G   | 500gm   |
| <b>Artificial Sea Water Salts Broth</b><br>for culturing marine bacteria<br>Gms/Lit : <b>31.73</b> <b>15.76 Lit/500G</b>  | M1942-500G  | 500gm   |
| <b>Ascospore Agar</b><br>for detection of ascosporegenous yeasts.<br>Gms/Lit : <b>43.50</b> <b>11.49 Lit/500G</b>   | M804-500G   | 500gm   |
| <b>Aseptic Packing Line Medium</b><br>a fluid medium used in validating aseptic packing lines.<br>Gms/Lit : <b>17.50</b> <b>28.57 Lit/500G</b>  | M1350-500G  | 500gm   |
| <b>Ashby's Glucose Agar</b><br>for cultivation of <i>Azotobacter</i> species from soil that can use glucose and atmospheric nitrogen as source of carbon and nitrogen respectively.<br>Gms/Lit : <b>40.70</b> <b>12.29 Lit/500G</b> | M713-500G   | 500gm   |

\* On receipt store between 2 - 8°C.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>Ashby's Mannitol Agar</b><br>for isolation of <i>Azotobacter</i> species from soil that can use mannitol and atmospheric nitrogen as source of carbon and nitrogen respectively.<br>Gms/Lit : <b>40.70</b> <b>12.29 Lit/500G</b> | <b>M706-500G</b>   | <b>500gm</b>                 |
| <b>Ashby's Sucrose Agar</b> <span style="color: red; font-weight: bold;">New</span><br>for growth and maintenance of <i>Azotobacter</i> species from soil samples<br>Gms/Lit : <b>40.70</b> <b>12.29 Lit/500G</b>                   | <b>M2069-500G</b>  | <b>500gm</b>                 |
| <b>Ashby's Sucrose broth</b><br>for growth and maintenance of <i>Azotobacter chroococcum</i> .<br>Gms/Lit : <b>25.7</b> <b>19.45 Lit/500G</b>   | <b>M2024-500G</b>  | <b>500gm</b>                 |
| <b>*Asparagine Broth, Granulated (Coccidioidin and Histoplasmin Broth, Granulated)</b><br>for the preparation of Coccidioidin and Histoplasmin antigens for immunodiagnostic work.<br>Gms/Lit : <b>28.01</b> <b>17.85 Lit/500G</b>  | <b>GM672-500G</b>  | <b>500gm</b>                 |
| <b>Asparagine Broth for Pseudomonas</b><br>for the presumptive identification and enumeration of <i>Pseudomonas</i> by MPN method.<br>Gms/Lit : <b>4.24</b> <b>117.92 Lit/500G</b>  | <b>M1903-100G</b><br><b>M1903-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Asparagine Gelatin Lactate Medium Base</b><br>for isolation of sulphur bacteria.<br>Gms/Lit : <b>152.50</b> <b>0.66 Lit/100G</b><br>Sodium Lactate - 5 gm/Lit <span style="color: red;">◀</span>                                 | <b>M725-100G</b>   | <b>100gm</b>                 |
| <b>Asparagine Gelatin Lactate HiVeg™ Media Base</b><br>for isolation of sulphur bacteria.<br>Gms/Lit : <b>47.5</b> <b>2.10 Lit/100G</b><br>Sodium Lactate - 5 gm/Lit <span style="color: red;">◀</span>                             | <b>MV725-500G</b> <span style="color: green;">⊙</span>   | <b>500gm</b>                 |
| <b>Asparagine Nitrate Medium</b><br>for the isolation and cultivation of denitrifying bacteria from soil samples.<br>Gms/Lit : <b>27.70</b> <b>3.61 Lit/100G</b>  | <b>M724-100G</b>   | <b>100gm</b>                 |
| <b>Asparagine Proline Broth, Granulated</b><br>for cultivation of <i>Pseudomonas aeruginosa</i> from water samples by membrane filter technique.<br>Gms/Lit : <b>14.50</b> <b>34.48 Lit/500G</b>                                    | <b>GM1192-100G</b><br><b>GM1192-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Aspergillus Differentiation Medium Base</b><br>for detection of aflatoxin producing <i>Aspergillus</i> species from food samples.<br>Gms/Lit : <b>45.50</b> <b>10.99 Lit/500G</b>  | <b>M1127-500G</b>  | <b>500gm</b>                 |
| <b>*Chloramphenicol Selective Supplement</b><br>No. of Vials : <b>22 vials</b> <span style="color: red;">△</span>   | <b>FD033-5VL</b><br><b>FD033-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Assay Broth</b><br>See: Antibiotic Assay Medium No. 3  | <b>M042-100G</b><br><b>M042-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Assay HiVeg™ Broth</b><br>for usage & grams per litre refer M042   | <b>MV042-100G</b> <span style="color: green;">⊙</span><br><b>MV042-500G</b> <span style="color: green;">⊙</span> | <b>100gm</b><br><b>500gm</b> |
| <b>Ayers &amp; Johnson Agar (Stock Culture Agar)</b><br>for maintenance of cultures of <i>Streptococci</i> and other microorganisms.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>   | <b>M182-500G</b>   | <b>500gm</b>                 |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Azide Blood Agar Base</b><br>for selective isolation and cultivation of <i>Staphylococcus</i> and <i>Streptococcus</i> species from mixed bacterial flora.<br>Gms/Lit : <b>33.20</b> <b>15.06 Lit/500G</b>        | <b>M158-500G</b>                                       | <b>500gm</b>                 |
| <b>Azide Blood Agar Base, HiVeg™</b><br>for usage & grams per litre refer M158   | <b>MV158-500G</b> <span style="color: green;">⊙</span> | <b>500gm</b>                 |
| <b>Azide Dextrose Broth</b><br>a selective medium for detection of <i>Streptococci</i> in water, sewage, food and other materials suspected of sewage contamination.<br>Gms/Lit : <b>34.70</b> <b>14.41 Lit/500G</b> | <b>M345-500G</b>                                       | <b>500gm</b>                 |
| <b>Azide Dextrose Broth, Granulated</b><br>for usage & grams per litre refer M345  | <b>GM345-500G</b>                                      | <b>500gm</b>                 |
| <b>Azide Dextrose HiVeg™ Broth</b><br>for usage & grams per litre refer M345   | <b>MV345-500G</b> <span style="color: green;">⊙</span> | <b>500gm</b>                 |
| <b>Azide Dextrose HiCynth™ Broth</b><br>for usage & grams per litre refer M345   | <b>MCD345-500G</b>                                     | <b>500gm</b>                 |
| <b>Azide Dextrose Broth, Modified</b><br>for the detection of <i>Enterococci</i> in water.<br>Gms/Lit : <b>35.60</b> <b>14.04 Lit/500G</b>   | <b>M1813-500G</b>                                      | <b>500gm</b>                 |
| <b>Azide Dextrose Broth w/ BCP</b><br>for cultivation of faecal <i>Streptococci</i> .<br>Gms/Lit : <b>34.70</b> <b>14.41 Lit/500G</b>  | <b>M1271-500G</b>                                      | <b>500gm</b>                 |
| <b>Azospirillum Medium w/ 0.17% Agar (Twin Pack)</b><br>for cultivation of <i>Azospirillum</i> species.<br>Gms/Lit :<br><b>8.08 gms of Part A+</b> <b>41.25 Lit/500G</b><br><b>4.0 gms of Part B</b>                 | <b>M518-100G</b><br><b>M518-500G</b>                   | <b>100gm</b><br><b>500gm</b> |
| <b>Azospirillum Medium w/o Agar (Twin Pack)</b><br>can be used for cultivation of <i>Azospirillum</i> species.<br>Gms/Lit :<br><b>6.33 gms of Part A+</b> <b>48.34 Lit/500G</b><br><b>4.0 gms of Part B</b>          | <b>M1720-500G</b>                                      | <b>500gm</b>                 |
| <b>Azotobacter Agar (Glucose)</b><br>for isolation and cultivation of glucose positive <i>Azotobacter</i> species from soil.<br>Gms/Lit : <b>31.40</b> <b>15.92 Lit/500G</b>   | <b>M371-500G</b>                                       | <b>500gm</b>                 |
| <b>Azotobacter Broth (Glucose), Granulated</b><br>for cultivation of Glucose positive <i>Azotobacter</i> species from soil.<br>Gms/Lit : <b>16.4</b> <b>30.49 Lit/500G</b>   | <b>GM1721-500G</b>                                     | <b>500gm</b>                 |
| <b>Azotobacter Agar (Mannitol)</b><br>for isolation, cultivation and identification of mannitol positive <i>Azotobacter</i> species from soil.<br>Gms/Lit : <b>41.40</b> <b>12.08 Lit/500G</b>                       | <b>M372-500G</b>                                       | <b>500gm</b>                 |
| <b>Azotobacter Broth (Mannitol)</b><br>for cultivation of mannitol positive <i>Azotobacter</i> species from soil.<br>Gms/Lit : <b>26.4</b> <b>18.94 Lit/500G</b>   | <b>M1722-500G</b>                                      | <b>500gm</b>                 |
| <b>Azotobacter Agar (Sucrose)</b><br>for isolation, cultivation and identification of sucrose positive <i>Azotobacter</i> species from soil.<br>Gms/Lit : <b>36.67</b> <b>13.64 Lit/500G</b>                         | <b>M1944-500G</b>                                      | <b>500gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

B









| Product  | Code                                     | Packing                      |
|--|--|------------------------------|
| <b>B.A.G.G. Broth Base (Buffered Azide Glucose Glycerol Broth Base)</b><br>for detection of faecal Streptococci (group D) from clinical and sanitary samples.<br>Gms/Lit : <b>36.01</b> <b>13.89 Lit/500G</b>  | <b>M220-500G</b>                         | <b>500gm</b>                 |
| <b>B.A.G.G. HiVeg™ Broth Base (Buffered Azide Glucose Glycerol HiVeg™ Broth Base)</b><br>for usage & grams per litre refer M220  | <b>MV220-500G</b>                        | <b>500gm</b>                 |
| <b>B.C.P.-D.C.L.S. Agar</b><br>for isolation of <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : <b>67.52</b> <b>7.41 Lit/500G</b>  | <b>M219-500G</b>                         | <b>500gm</b>                 |
| <b>BSIBG Agar (Aeromonas Selective Agar)</b><br>See: Aeromonas Selective Agar (BSIBG)  | <b>M1890-500G</b>                        | <b>500gm</b>                 |
| <b>B.T.B. Lactose Agar</b><br>for isolation of pathogenic Staphylococci.<br>Gms/Lit : <b>33.17</b> <b>15.07 Lit/500G</b>   | <b>M861-100G</b><br><b>M861-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>B.T.B. Lactose HiVeg™ Agar</b><br>for usage & grams per litre refer M861  | <b>MV861-500G</b>                        | <b>500gm</b>                 |
| <b>B.T.B. Lactose HiCynth™ Agar</b><br>for usage & grams per litre refer M861  | <b>MCD861-100G</b><br><b>MCD861-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>B.T.B. Lactose Agar, Modified (Lactose Blue Agar)</b><br>for differentiation of lactose fermenting and non-fermenting bacteria belonging to <i>Enterobacteriaceae</i> .<br>Gms/Lit : <b>40.54</b> <b>12.33 Lit/500G</b>   | <b>M1081-500G</b>                        | <b>500gm</b>                 |
| <b>B.T.B. Lactose HiVeg™ Agar, Modified (Lactose Blue HiVeg™ Agar)</b><br>for usage & grams per litre refer M1081  | <b>MV1081-500G</b>                       | <b>500gm</b>                 |
| <b>B.T.B. Lactose HiCynth™ Agar, Modified (Lactose Blue HiCynth™ Agar)</b><br>for usage & grams per litre refer M1081  | <b>MCD1081-500G</b>                      | <b>500gm</b>                 |
| <b>*B12 Assay Agar (Using E. coli Mutant Culture)</b><br>(Harrison et al. Medium) for microbiological assay of vitamin B12 using <i>Escherichia coli</i> mutant 113-3 Davis ATCC 11105.<br>Gms/Lit : <b>51.5</b> <b>1.942 Lit/100G</b>                               | <b>M110-100G</b>                         | <b>100gm</b>                 |
| <b>*B12 Assay Medium (Using L. leichmannii)</b><br>(Vitamin B12 Assay Medium) for microbiological assay of vitamin B12 using <i>Lactobacillus leichmannii</i> ATCC 7830 as the test organism.<br>Gms/Lit : <b>84.53</b> <b>1.18 Lit/100G</b>                         | <b>M036-100G</b>                         | <b>100gm</b>                 |
| <b>*B12 Assay Medium</b> <span style="color:red">New</span><br>recommended for microbiological assay of vitamin B12 using <i>Lactobacillus leichmannii</i> ATCC 7830 as the test organism in accordance with IP 2018.<br>Gms/Lit : <b>79.36</b> <b>1.26 Lit/100G</b> | <b>MM036-100G</b>                        | <b>100gm</b>                 |








| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>B12 Culture Agar (E. coli Maintenance Medium) (E. coli Mutant Culture Agar)</b><br>for propagation, cultivation and maintenance of <i>Escherichia coli</i> mutant used in microbiological assay of Vitamin B12.<br>Gms/Lit : <b>37.85</b> <b>2.64 Lit/100G</b> | <b>M185-100G</b>                       | <b>100gm</b>                 |
| <b>B12 Culture Agar (L. leichmannii Maintenance Medium)</b><br>for propagation, cultivation and maintenance of <i>Lactobacillus leichmannii</i> ATCC 7830.<br>Gms/Lit : <b>42.10</b> <b>2.38 Lit/100G</b>   | <b>M035-100G</b>                       | <b>100gm</b>                 |
| <b>B12 Inoculum Broth</b><br>for preparing the inoculum of <i>Lactobacillus leichmannii</i> ATCC 7830 for the microbiological assay of Vitamin B12.<br>Gms/Lit : <b>32.10</b> <b>3.12 Lit/100G</b>  | <b>M206-100G</b>                       | <b>100gm</b>                 |
| <b>B.C. Motility Test Medium</b><br>for testing motility of <i>Bacillus cereus</i> .<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>  | <b>M906-500G</b>                       | <b>500gm</b>                 |
| <b>B.C. Motility Test HiVeg™ Medium</b><br>for usage & grams per litre refer M906   | <b>MV906-500G</b>                      | <b>500gm</b>                 |
| <b>B.C.G. - Dextrose Agar (Snyder Test Agar)</b><br>for the estimation of Lactobacilli, an indication of caries activity.<br>Gms/Lit : <b>65.02</b> <b>7.69 Lit/500G</b>  | <b>M106-500G</b>                       | <b>500gm</b>                 |
| <b>B.C.G. - Dextrose HiVeg™ Agar (Snyder Test HiVeg™ Agar)</b><br>for usage & grams per litre refer M106  | <b>MV106-500G</b>                      | <b>500gm</b>                 |
| <b>B.D.G. - Broth, Hajna</b><br>for presumptive detection of enteric bacilli present in treated drinking water.<br>Gms/Lit : <b>35.60</b> <b>14.04 Lit/500G</b>   | <b>M205-500G</b>                       | <b>500gm</b>                 |
| <b>BETA-SSA Agar (Group A Streptococci Selective Agar)</b><br>for the selective isolation of group A streptococci<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M1888-500G</b><br><b>M1888-1KG</b>  | <b>500gm</b><br><b>1kg</b>   |
| <b>*Group A Selective supplement</b><br>No. of Vials : <b>13 vials</b>  | <b>FD302-5VL</b>                       | <b>5vl</b>                   |
| <b>BG 11 Broth</b><br>BG11 Broth (Blue Green Medium) is a universal medium for the cultivation and maintenance of blue green algae (cyanobacteria).<br>Gms/Lit : <b>1.627</b> <b>307.31 Lit/500G</b><br>Sodium chloride + vit B12 solution - 20ml/Lit             | <b>M1541-500G</b>                      | <b>500gm</b>                 |
| <b>BG11 Broth w/ Minerals</b><br>a universal medium for the cultivation and maintenance of blue green algae (cyanobacteria).<br>Gms/Lit : <b>1.689</b> <b>296.03 Lit/500G</b><br>Sodium chloride + vit B12 solution - 20ml/Lit                                    | <b>M1958-500G</b>                      | <b>500gm</b>                 |
| <b>B.G. Sulpha Agar (Brilliant Green Sulpha Agar)</b><br>See: Brilliant Green Sulpha Agar   | <b>M492-100G</b><br><b>M492-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>B.G. Sulpha HiVeg™ Agar (Brilliant Green Sulpha HiVeg™ Agar)</b><br>See: Brilliant Green Sulpha HiVeg™ Agar  | <b>MV492-100G</b><br><b>MV492-500G</b> | <b>100gm</b><br><b>500gm</b> |

\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>* BHI CC Agar (Brain Heart CC Agar)</b><br>for selective isolation and cultivation of fastidious pathogenic fungi and saprophytic fungi from specimens heavily contaminated with bacteria.<br>Gms/Lit : <b>52.50</b> <b>1.9 Lit/100G</b>                 | <b>M209-100G</b>   | <b>100gm</b>                 |
| <b>* BHI CC Agar, HiVeg™ (Brain Heart CC Agar, HiVeg™)</b><br>for usage & grams per litre refer M209  | <b>MV209-100G</b>   | <b>100gm</b>                 |
| <b>BHI Agar (Brain Heart Infusion Agar) (Special Infusion Agar)</b><br>for cultivation of fastidious pathogenic bacteria, yeasts and moulds.<br>Gms/Lit : <b>52.00</b> <b>9.62 Lit/500G</b><br>Penicillin - 20 units/ml Streptomycin - 40 µg/ml ▶           | <b>M211-100G</b><br><b>M211-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>BHI Agar, Granulated (Brain Heart Infusion Agar, Granulated) (Special Infusion Agar, Granulated)</b><br>for usage & grams per litre refer M211   | <b>GM211-500G</b>   | <b>500gm</b>                 |
| <b>BHI Agar, HiVeg™ (Brain Heart Infusion Agar, HiVeg™) (Special Infusion Agar, HiVeg™)</b><br>for usage & grams per litre refer M211   | <b>MV211-100G</b> <br><b>MV211-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>BHI HiCynth™ Agar (Brain Heart Infusion HiCynth™ Agar) (Special Infusion HiCynth™ Agar)</b><br>for usage & grams per litre refer M211  | <b>MCD211-100G</b><br><b>MCD211-500G</b>    | <b>100gm</b><br><b>500gm</b> |
| <b>BHI Agar, Modified (Brain Heart Infusion Agar, Modified)</b><br>for cultivation of a wide variety of organisms like bacteria, yeasts and moulds.<br>Gms/Lit : <b>53.00</b> <b>9.43 Lit/500G</b>  | <b>M1611-500G</b>  | <b>500gm</b>                 |
| <b>BHI Agar w/ 1% Agar (Brain Heart Infusion Agar w/ 1% Agar)</b><br>for cultivation of fastidious pathogenic bacteria, yeasts and moulds.<br>Gms/Lit : <b>47.00</b> <b>10.64 Lit/500G</b>  | <b>M211A-500G</b>  | <b>500gm</b>                 |
| <b>BHI Agar w/ 1% Agar, HiVeg™ (Brain Heart Infusion Agar w/ 1% Agar, HiVeg™)</b><br>for usage & grams per litre refer M211A  | <b>MV211A-500G</b>    | <b>500gm</b>                 |
| <b>BHI w/0.1% Agar (Brain Heart Infusion w/ 0.1% Agar)</b><br>for propagation of fastidious pathogenic cocci and other organisms associated with blood culture work and allied pathological investigations.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b> | <b>M1036-500G</b>  | <b>500gm</b>                 |
| <b>BHI w/ 0.1% Agar, HiVeg™ (Brain Heart Infusion with 0.1% Agar, HiVeg™)</b><br>for usage & grams per litre refer M1036  | <b>MV1036-500G</b>    | <b>500gm</b>                 |
| <b>BHI w/ 6.5% NaCl (Brain Heart Infusion w/ 6.5% NaCl)</b><br>for selective cultivation of salt tolerant microorganisms.<br>Gms/Lit : <b>97.00</b> <b>5.15 Lit/500G</b>  | <b>M1037-500G</b>  | <b>500gm</b>                 |
| <b>BHI w/6.5% NaCl, HiVeg™ (Brain Heart Infusion w/ 6.5% NaCl, HiVeg™)</b><br>for usage & grams per litre refer M1037   | <b>MV1037-500G</b>    | <b>500gm</b>                 |

| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>BHI Agar w/ 3.0% Agar (Brain Heart Infusion Agar w/ 3.0% Agar)</b><br>for cultivation of microorganisms when 3.0% Agar gel is desired.<br>Gms/Lit : <b>67.00</b> <b>7.46 Lit/500G</b>  | <b>M1069-500G</b>  | <b>500gm</b>                 |
| <b>BHI Broth (Brain Heart Infusion Broth)</b><br>for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>  | <b>M210-100G</b><br><b>M210-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>BHI Broth, Granulated (Brain Heart Infusion Broth, Granulated)</b><br>for usage & grams per litre refer M210   | <b>GM210-500G</b>   | <b>500gm</b>                 |
| <b>BHI Broth, HiVeg™ (Brain Heart Infusion Broth, HiVeg™)</b><br>for usage & grams per litre refer M210   | <b>MV210-100G</b> <br><b>MV210-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>BHI HiCynth™ Broth (Brain Heart Infusion HiCynth™ Broth)</b><br>for usage & grams per litre refer M210   | <b>MCD210-100G</b><br><b>MCD210-500G</b>    | <b>100gm</b><br><b>500gm</b> |
| <b>BHI Broth (Brain Heart Infusion Broth) (Gamma Irradiated)</b><br>for usage & grams per litre refer M210  | <b>M210G-500G</b>  | <b>500gm</b>                 |
| <b>BHI Broth (Brain Heart Infusion Broth)</b><br>for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6880:1983.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b> | <b>M210I-500G</b>  | <b>500gm</b>                 |
| <b>BHI w/PABA (Brain Heart Infusion w/ PABA)</b><br>for examination of blood from patients under Sulphonamide therapy.<br>Gms/Lit : <b>37.05</b> <b>13.5 Lit/500G</b>   | <b>M212-500G</b>   | <b>500gm</b>                 |
| <b>BHI HiVeg™ Agar w/PABA (Brain Heart Infusion w/ PABA, HiVeg™)</b><br>for usage & grams per litre refer M212  | <b>MV212-500G</b>   | <b>500gm</b>                 |
| <b>BHI Agar w/PABA (Brain Heart Infusion w/ PABA and Agar)</b><br>for improved growth of pathogens from blood of patients undergoing Sulphonamide treatment.<br>Gms/Lit : <b>38.05</b> <b>13.14 Lit/500G</b>  | <b>M213-500G</b>   | <b>500gm</b>                 |
| <b>BHI HiVeg™ Agar w/PABA (Brain Heart Infusion w/ PABA and Agar, HiVeg™)</b><br>for usage & grams per litre refer M213   | <b>MV213-500G</b>   | <b>500gm</b>                 |
| <b>BHI Powder</b><br>highly nutritious ingredient, used for cultivation of fastidious microorganisms.   | <b>RM188-500G</b>  | <b>500gm</b>                 |
| <b>HiVeg™ Special Infusion</b><br>growth performance at par with Brain Heart Infusion, highly nutritious ingredient, used for cultivation of fastidious microorganisms.   | <b>RM188V-500G</b>    | <b>500gm</b>                 |
| <b>BLE Broth Base (Buffered Listeria Enrichment Broth Base)</b><br>See: Buffered Listeria Enrichment Broth Base   | <b>M1578-500G</b>  | <b>500gm</b>                 |

▶ If required use \* On receipt store between 2 - 8°C.

▲ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements



B

| Product  | Code   | Packing               |
|--|--|-----------------------|
| <b>BLE Broth Base, Granulated (Buffered Listeria Enrichment Broth Base, Granulated)</b><br>See: Buffered Listeria Enrichment Broth Base  | <b>GM1578-500G</b>                               | 500gm                 |
| <b>BLE HiVeg™ Broth Base (Buffered Listeria Enrichment HiVeg™ BrothBase)</b><br>See: Buffered Listeria Enrichment Broth Base   | <b>MV1578-500G</b>                               | 500gm                 |
| <b>BPL Agar</b><br>for isolation and identification of Salmonellae except <i>Salmonella</i> Typhi in faeces, urine, milk and other materials.<br>Gms/Lit : <b>40.04</b> <b>12.49 Lit/500G</b>                      | <b>M1020-500G</b>                                | 500gm                 |
| <b>BPL HiVeg™ Agar</b><br>for usage & grams per litre refer M1020  | <b>MV1020-500G</b>                               | 500gm                 |
| <b>B.Q.Vaccine Medium (Thioglycollate Broth w/ HL Extract)</b><br>for mass cultivation of anaerobes for the vaccine production.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b><br>Sterile glucose solution - 0.5% | <b>M462-500G</b>                                 | 500gm                 |
| <b>B.Q.Vaccine HiVeg™ Medium (Thioglycollate Broth w/ HiVeg™ Extract No. 2)</b><br>for usage & grams per litre refer M462  | <b>MV462-500G</b>                                | 500gm                 |
| <b>B.Q.Vaccine HiCynth™ Medium (Thioglycollate HiCynth™ Broth)</b><br>for usage & grams per litre refer M462   | <b>MCD462-500G</b>                               | 500gm                 |
| <b>Lyme Disease Products</b>   |  |                       |
| <b>*BSK - H Medium Base</b><br>for cultivation of <i>Borrelia burgdorferi</i> .<br>Gms/Lit : <b>81.8</b> <b>6.11 Lit/500G</b>  | <b>M1668-500G</b>                                | 500gm                 |
| <b>*Antibiotic Mixture for Borrelia (100 X)</b><br>No. of Vials : <b>13 vials</b>  | <b>FD179-5VL</b>                                 | 5vl                   |
| <b>**BSK-H Supplement (100 ml per vial)</b><br>No. of Vials : <b>2 vials</b>   | <b>FD180-100ML</b>                               | 5vl                   |
| <b>BYE Agar</b><br>for cultivation <i>Mycoplasmas</i> or Pleuropneumonia Like Organisms (PPOs) and L- forms of bacteria.<br>Gms/Lit : <b>52.00</b> <b>9.62 Lit/500G</b>  | <b>M470-500G</b>                                 | 500gm                 |
| <b>BYE HiVeg™ Agar</b><br>for usage & grams per litre refer M470   | <b>MV470-500G</b>                                | 500gm                 |
| <b>Bacillus Cereus Agar Base</b><br>a selective medium for isolation, detection and enumeration of <i>Bacillus cereus</i> .<br>Gms/Lit : <b>40.97</b> <b>12.2 Lit/500G</b>   | <b>M833-100G</b><br><b>M833-500G</b>             | 100gm<br>500gm        |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>25 vials</b>   | <b>FD003-5VL</b><br><b>FD003-5X5VL</b>           | 5vl<br>5x5vl          |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>13 vials</b><br><b>7 vials</b>   | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b> | 50mlx5vl<br>100mlx5vl |
| <b>Bacillus Cereus HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M833  | <b>MV833-100G</b><br><b>MV833-500G</b>           | 100gm<br>500gm        |

| Product   | Code   | Packing               |
|---|--|-----------------------|
| <b>Bacillus Cereus HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M833   | <b>MCD833-100G</b><br><b>MCD833-500G</b>         | 100gm<br>500gm        |
| <b>Bacillus cereus Selective Agar Base (MYP) ISO 7932</b><br>for isolation and identification of <i>Bacillus</i> species and pathogenic Staphylococci. The composition and performance criteria of this medium are as per the specification laid down in ISO 7932:2004.<br>Gms/Lit : <b>46.03</b> <b>10.86 Lit/500G</b> | <b>M1139I-500G</b>                               | 500gm                 |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>22 vials</b>  | <b>FD003-5VL</b><br><b>FD003-5X5VL</b>           | 5vl<br>5x5vl          |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>22 vials</b><br><b>11 vials</b>   | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b> | 50mlx5vl<br>100mlx5vl |
| <b>Bacillus Differentiation Agar</b><br>for differentiation between <i>Bacillus cereus</i> and <i>Bacillus subtilis</i> based on mannitol fermentation.<br>Gms/Lit : <b>22.00</b> <b>22.73 Lit/500G</b>   | <b>M1394-500G</b>                                | 500gm                 |
| <b>Bacillus Medium</b><br>for cultivation of <i>Bacillus licheniformis</i> .<br>Gms/Lit : <b>7.50</b> <b>66.66 Lit/500G</b><br>Glycerol - 20 gms/Lit  | <b>M1383-100G</b><br><b>M1383-500G</b>           | 100gm<br>500gm        |
| <b>Bacteroides Bile Esculin Agar Base (BBE)</b><br>for selective isolation, identification and cultivation of <i>Bacteroides fragilis</i> group.<br>Gms/Lit : <b>61.52</b> <b>8.13 Lit/500G</b>   | <b>M805-500G</b>                                 | 500gm                 |
| <b>*Bacteroides Selective Supplement</b><br>No. of Vials : <b>17 vials</b>  | <b>FD062-5VL</b>                                 | 5vl                   |
| <b>Bacteroides HiVeg™ Agar Base (BBE)</b><br>for usage, grams per litre & supplement refer M805   | <b>MV805-500G</b>                                | 500gm                 |
| <b>Baird Parker Agar Base</b><br>for isolation and enumeration of coagulase positive Staphylococci from food and other materials.<br>Gms/Lit : <b>63.00</b> <b>7.94 Lit/500G</b>  | <b>M043-100G</b><br><b>M043-500G</b>             | 100gm<br>500gm        |
| <b>*Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>8 vials</b><br><b>4 vials</b>   | <b>FD046L-50MLX5VL</b><br><b>FD046-100MLX5VL</b> | 50mlx5vl<br>100mlx5vl |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>8 vials</b><br><b>4 vials</b>   | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b> | 50mlx5vl<br>100mlx5vl |
| <b>*Potassium Tellurite 3.5% (1 ml per vial)</b><br>No. of Vials : <b>3 vials</b>   | <b>FD047-5VL</b>                                 | 5vl                   |
| <b>*B P Sulpha Supplement (if desired)</b><br>No. of Vials : <b>8 vials</b>   | <b>FD069-5VL</b>                                 | 5vl                   |
| <b>*Fibrinogen Plasma Trypsin Inhibitor Supplement</b><br>No. of Vials : <b>80 vials</b>  | <b>FD195-5VL</b>                                 | 5vl                   |



















DCM












\* On receipt store between 2 - 8°C. To be added but not provided. \*\* Store at (-20°C)

Approx. number of vials required per 500gm of powder / granulated medium.


The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code   | Packing               |
|---|--|-----------------------|
| <b>Baird Parker Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M043<br>  | <b>GM043-500G</b>  | 500gm                 |
| <b>Baird Parker HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M043<br>   | <b>MV043-100G</b> <br><b>MV043-500G</b>  | 100gm<br>500gm        |
| <b>Baird Parker HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M043<br>   | <b>MCD043-100G</b><br><b>MCD043-500G</b>   | 100gm<br>500gm        |
| <b>Baird Parker Agar Base</b><br>for isolation and enumeration of bacteria responsible for food poisoning. It is recommended by BIS committee under the specifications IS:5887 (Part II)-1976.<br>Gms/Lit : <b>65.00</b> <b>7.69 Lit/500G</b>                                       | <b>M043S-100G</b><br><b>M043S-500G</b>   | 100gm<br>500gm        |
| <b>*Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>8 vials</b> <br><b>4 vials</b>  | <b>FD046L-50MLX5VL</b><br><b>FD046-100MLX5VL</b>   | 50mlx5vl<br>100mlx5vl |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>8 vials</b> <br><b>4 vials</b>            | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b>   | 50mlx5vl<br>100mlx5vl |
| <b>*Potassium Tellurite 3.5% (1 ml per vial)</b><br>No. of Vials : <b>3 vials</b>    | <b>FD047-5VL</b>   | 5vl                   |
| <b>Baird Parker Agar Base (FPT)</b><br>for the isolation and enumeration of coagulase positive Staphylococci from food and other materials.<br>Gms/Lit : <b>63.00</b> <b>7.94 Lit/500G</b>  | <b>M1736-100G</b><br><b>M1736-500G</b>   | 100gm<br>500gm        |
| <b>*Fibrinogen Plasma Trypsin Inhibitor Supplement</b><br>No. of Vials : <b>80 vials</b>   | <b>FD195-5VL</b><br><b>FD195-5X5VL</b>   | 5vl<br>5x5vl          |
| <b>Baird Parker Agar Medium</b><br>for isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with USP.<br>Gms/Lit : <b>65.00</b> <b>7.94 Lit/500G</b>   | <b>MU043-100G</b><br><b>MU043-500G</b>   | 100gm<br>500gm        |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>8 vials</b> <br><b>4 vials</b>        | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b>   | 50mlx5vl<br>100mlx5vl |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>8 vials</b>   | <b>FD052-5VL</b><br><b>FD052-5X5VL</b>   | 5vl<br>5x5vl          |
| <b>Baird Parker Agar Base</b><br>recommended for the enumeration of coagulase positive Staphylococci from food and animal feeding stuffs. The composition and performance criteria are in accordance with ISO 6888-1:1999.<br>Gms/Lit : <b>58.00</b> <b>8.62 Lit/500G</b>           | <b>M0431-500G</b>  | 500gm                 |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>9 vials</b>    | <b>FD045L-50MLX5VL</b>   | 50mlx5vl              |
| <b>*Potassium Tellurite 3.5% (1 ml per vial)</b><br>No. of Vials : <b>9 vials</b>    | <b>FD047-5VL</b>   | 5vl                   |
| <b>*B P Sulpha Supplement</b> <br>No. of Vials : <b>9 vials</b>   | <b>FD069-5VL</b>   | 5vl                   |

| Product   | Code  | Packing               |
|---|---|-----------------------|
| <b>Baird Parker Agar (Agar Medium O)</b><br>for isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with EP.<br>for grams per litre & supplement refer MU043  | <b>ME043-100G</b><br><b>ME043-500G</b>  | 100gm<br>500gm        |
| <b>Baird Parker Agar Medium (In accordance with IP 1996)</b><br>for isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with IP.<br>for grams per litre & supplement refer MU043  | <b>MM043-100G</b><br><b>MM043-500G</b>  | 100gm<br>500gm        |
| <b>Baird Parker Agar (Agar Medium O)</b><br>for isolation and enumeration of coagulase positive Staphylococci from food and other materials in accordance with BP.<br>for grams per litre & supplement refer MU043  | <b>M043B-100G</b><br><b>M043B-500G</b>  | 100gm<br>500gm        |
| <b>Baird Parker Agar Base w/ Sulpha</b><br>for isolation and enumeration of coagulase positive Staphylococci from food and other materials.<br>Gms/Lit : <b>63.05</b> <b>7.93 Lit/500G</b>  | <b>M1140-500G</b>   | 500gm                 |
| <b>*Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>8 vials</b> <br><b>4 vials</b>  | <b>FD046L-50MLX5VL</b><br><b>FD046-100MLX5VL</b>  | 50mlx5vl<br>100mlx5vl |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>8 vials</b> <br><b>4 vials</b>            | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b>  | 50mlx5vl<br>100mlx5vl |
| <b>*Potassium Tellurite 3.5% (1 ml per vial)</b><br>No. of Vials : <b>3 vials</b>    | <b>FD047-5VL</b>  | 5vl                   |
| <b>Baird Staphylococcus Enrichment Broth Base</b><br>for selective enrichment of pathogenic Staphylococci.<br>Gms/Lit : <b>43.00</b> <b>11.63 Lit/500G</b>  | <b>M1091-500G</b>   | 500gm                 |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>12 vials</b>    | <b>FD052-5VL</b><br><b>FD052-5X5VL</b>  | 5vl<br>5x5vl          |
| <b>Baird Staphylococcus Enrichment Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1091<br>   | <b>GM1091-500G</b>  | 500gm                 |
| <b>Basal Mineral Medium</b><br>for cultivation of <i>Beggiatoa</i> species.<br>Gms/Lit : <b>1.53</b> <b>326.8 Lit/500G</b>  | <b>M1588-500G</b>   | 500gm                 |
| <b>Base Agar (Antibiotic Assay Medium No. 2)</b><br>See: Antibiotic Assay Medium No. 2  | <b>M005-500G</b>  | 500gm                 |
| <b>Base HiVeg™ Agar (Antibiotic HiVeg™ Assay Medium No. 2)</b><br>See: Antibiotic HiVeg™ Assay Medium No. 2<br>  | <b>MV005-500G</b>  | 500gm                 |
| <b>Base Agar w/ low pH (Antibiotic Assay Medium No. 8)</b><br>See: Antibiotic Assay Medium No. 8  | <b>M041-500G</b>  | 500gm                 |
| <b>Base HiVeg™ Agar w/ low pH (Antibiotic HiVeg™ Assay Medium No. 8)</b><br>See: Antibiotic Assay Medium No. 8<br>   | <b>MV041-500G</b>  | 500gm                 |

 If required use      \* On receipt store between 2 - 8°C.

 Approx. number of vials required per 500gm of powder / granulated medium.

 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements



B

| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>Beer Spoilage Isolation Agar</b> <span style="color:red">New</span><br>Selective medium recommended for the detection of contaminating/spoilage microorganisms in beer.<br>Gms/Lit : <b>69.90</b> <b>1.43 Lit/100G</b>                 | <b>M2078-100G</b>                      | <b>100gm</b>                 |
| <b>Beijerinckia Medium</b><br>for isolation of <i>Beijerinckia</i> .<br>Gms/Lit : <b>36.60</b> <b>13.66 Lit/500G</b>  | <b>M708-500G</b>                       | <b>500gm</b>                 |
| <b>Bennet's Agar</b><br>for cultivation and enhancement of sporulation of <i>Nocardia</i> and <i>Streptomyces</i> .<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b>   | <b>M694-500G</b>                       | <b>500gm</b>                 |
| <b>Bennet's HiVeg™ Agar</b><br>for usage & grams per litre refer M694   | <b>MV694-500G</b>                      | <b>500gm</b>                 |
| <b>Bennet's Broth</b><br>for cultivation and maintenance of species of <i>Nocardia</i> , <i>Streptomyces</i> and <i>Micromonospora</i> .<br>Gms/Lit : <b>14.00</b> <b>35.71 Lit/500G</b>  | <b>M1683-500G</b>                      | <b>500gm</b>                 |
| <b>Bi.G.G.Y. Agar (Nickerson Medium)</b><br>for detection, selective isolation, differentiation and presumptive identification of <i>Candida albicans</i> and <i>Candida tropicalis</i> .<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b> | <b>M217-500G</b>                       | <b>500gm</b>                 |
| <b>Bi.G.G.Y. Agar, Granulated (Nickerson Medium, Granulated)</b><br>for usage & grams per litre refer M217  | <b>GM217-500G</b>                      | <b>500gm</b>                 |
| <b>Bi.G.G.Y. HiVeg™ Agar (Nickerson HiVeg™ Medium)</b><br>for usage & grams per litre refer M217  | <b>MV217-500G</b>                      | <b>500gm</b>                 |
| <b>Bi.G.G.Y. HiCynth™ Agar (Nickerson HiCynth™ Medium)</b><br>for usage & grams per litre refer M217  | <b>MCD217-500G</b>                     | <b>500gm</b>                 |
| <b>Bifidobacterium Agar</b><br>for cultivation and maintenance of numerous <i>Bifidobacterium</i> species.<br>Gms/Lit : <b>49.30</b> <b>10.14 Lit/500G</b>  | <b>M1396-500G</b>                      | <b>500gm</b>                 |
| <b>Bifidobacterium Agar, Modified</b><br>for the isolation of the <i>Bifidobacterium</i> species from faeces or stool specimens.<br>Gms/Lit : <b>48.02</b> <b>10.41 Lit/500G</b>  | <b>M1858-100G</b><br><b>M1858-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>*Bifidobacterium Selective Supplement</b><br>No. of Vials : <b>11 vials</b>  | <b>FD285-5VL</b>                       | <b>5vl</b>                   |
| <b>Bifidobacterium Broth</b><br>for cultivation of <i>Bifidobacterium infantis</i> .<br>Gms/Lit : <b>78.65</b> <b>6.36 Lit/500G</b>   | <b>M1395-500G</b>                      | <b>500gm</b>                 |
| <b>Bifidobacterium Selective Count Agar Base (BSC Propionate Agar Base)</b><br>for enumeration of presumptive Bifidobacteria by colony count technique from milk products.<br>Gms/Lit : <b>62.35</b> <b>8.01 Lit/500G</b>                 | <b>M1734-500G</b>                      | <b>500gm</b>                 |
| <b>*Bifido Selective Supplement A</b><br>No. of Vials : <b>17 vials</b>   | <b>FD250-5VL</b>                       | <b>5vl</b>                   |
| <b>*Bifido Selective Supplement B</b><br>No. of Vials : <b>17 vials</b>   | <b>FD251-5VL</b>                       | <b>5vl</b>                   |







DCM












| Product   | Code                                     | Packing                      |
|---|--|------------------------------|
| <b>Bifidobacterium Selective Count Agar Base, Granulated (BSC Propionate Agar Base, Granulated)</b><br>for usage, grams per litre & supplement refer M1734  | <b>GM1734-500G</b>                       | <b>500gm</b>                 |
| <b>Bile, Bacteriological</b><br>used in various culture media as a selectively inhibitory agent.  | <b>RM621-100G</b><br><b>RM621-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Bile Broth Base</b><br>for cultivation of members of the <i>Enterobacteriaceae</i> and in culture of blood clots from patients with suspected enteric fever.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b><br>Streptokinase solution - 1 ml/Lit  | <b>M071-100G</b><br><b>M071-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Bile Broth Base, HiVeg™</b><br>for usage & grams per litre refer M071  | <b>MV071-100G</b><br><b>MV071-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Bile, Dried, Purified</b><br>used for general purpose.   | <b>RM010-500G</b>                        | <b>500gm</b>                 |
| <b>Bile, Dried, Certified</b><br>used in culture media as selectively inhibitory agent.   | <b>CR010-500G</b>                        | <b>500gm</b>                 |
| <b>Bile Esculin Agar</b><br>for differential isolation and presumptive identification of group D Streptococci in food and pharmaceutical products.<br>Gms/Lit : <b>64.50</b> <b>7.75 Lit/500G</b>   | <b>M972-100G</b><br><b>M972-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Bile Esculin HiVeg™ Agar</b><br>for usage & grams per litre refer M972   | <b>MV972-100G</b><br><b>MV972-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Bile Esculin HiCynth™ Agar</b><br>for usage & grams per litre refer M972   | <b>MCD972-100G</b><br><b>MCD972-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Bile Esculin Agar</b><br>for isolation and identification of <i>Yersinia enterocolitica</i> from food and animal feeding stuffs. The composition and performance criteria of this medium are as per the specifications laid down in ISO 10273:1994.<br>Gms/Lit : <b>64.50</b> <b>7.75 Lit/500G</b> | <b>M972I-500G</b>                        | <b>500gm</b>                 |
| <b>Bile Esculin Agar, Modified</b><br>for the isolation and presumptive identification of group D Streptococci / Enterococci from food and pharmaceutical products.<br>Gms/Lit : <b>44.50</b> <b>11.24 Lit/500G</b>   | <b>M972A-500G</b>                        | <b>500gm</b>                 |
| <b>Bile Esculin Agar w/ Kanamycin</b><br>for selective isolation and presumptive identification of bacteria of the <i>Bacteroides fragilis</i> group from mixed flora.<br>Gms/Lit : <b>44.60</b> <b>11.21 Lit/500G</b>  | <b>M1035-100G</b><br><b>M1035-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Bile Esculin HiVeg™ Agar w/ Kanamycin</b><br>for usage & grams per litre refer M1035   | <b>MV1035-100G</b><br><b>MV1035-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Bile Esculin Agar Base</b><br>for differential isolation and presumptive identification of group D Streptococci in food and pharmaceutical products.<br>Gms/Lit : <b>63.50</b> <b>7.87 Lit/500G</b>  | <b>M340-500G</b>                         | <b>500gm</b>                 |
| <b>#Esculin (0.5 gms per vial)</b><br>No. of Vials : <b>16 vials</b>  | <b>FD050-5VL</b>                         | <b>5vl</b>                   |

\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium. # On receipt store between 10-30°C.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code  | Packing        |
|---|---|----------------|
| <b>Bile Esculin HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M340<br>   | <b>MV340-500G</b>  | 500gm          |
| <b>Bile Esculin Azide Agar</b><br>for selective isolation and presumptive identification of faecal Streptococci.<br>Gms/Lit : <b>56.65</b> <b>8.83 Lit/500G</b>   | <b>M493-500G</b>  | 500gm          |
| <b>Bile Esculin Azide HiVeg™ Agar</b><br>for usage & grams per litre refer M493<br>  | <b>MV493-500G</b>  | 500gm          |
| <b>Bile Esculin Azide HiCynth™ Agar</b><br>for usage & grams per litre refer M493<br>  | <b>MCD493-500G</b>  | 500gm          |
| <b>Bile Esculin Azide Agar</b><br>for isolation and presumptive identification of faecal Streptococci. The composition and performance criteria of this medium are as per the specifications laid down in ISO 7899-2:2000.<br>Gms/Lit : <b>56.65</b> <b>8.83 Lit/500G</b> | <b>M4931-500G</b>   | 500gm          |
| <b>Bile Esculin Azide Agar, Granulated</b><br>for usage & grams per litre refer M4931<br>  | <b>GM4931-500G</b>  | 500gm          |
| <b>Bile Esculin Azide Agar, Modified</b><br>for rapid, selective detection and enumeration of Enterococci and Group D Streptococci.<br>Gms/Lit : <b>56.25</b> <b>8.89 Lit/500G</b>  | <b>M1798-500G</b>   | 500gm          |
| <b>Bile Esculin Azide Broth, Modified</b><br>used to differentiate between Enterococci and Group D Streptococci<br>Gms/Lit : <b>42.75</b> <b>11.7 Lit/500G</b>  | <b>M1799-500G</b>   | 500gm          |
| <b>Bile Peptone Transport Medium</b><br>for safe collection, transport and presentation of cholera organisms.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | <b>M481-500G</b>  | 500gm          |
| <b>Bile Salt Agar</b><br>for isolation and enumeration of bile tolerant enteric bacilli.<br>Gms/Lit : <b>43.00</b> <b>11.63 Lit/500G</b>  | <b>M739-100G</b><br><b>M739-500G</b>  | 100gm<br>500gm |
| <b>Bile Salts Agar</b><br>for isolation and enumeration of bile tolerant enteric bacteria responsible for food poisoning. It is recommended by BIS committee under the specifications IS:5887 (Part V)-1976.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>               | <b>M739S-100G</b><br><b>M739S-500G</b>  | 100gm<br>500gm |
| <b>Bile Salts Brilliant Green Starch Agar</b><br>for selective isolation and identification of <i>Aeromonas hydrophila</i> from food and environmental specimens.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>   | <b>M1157-500G</b>   | 500gm          |
| <b>Bile Salts</b><br>for use in Bacteriological culture media as selective inhibitory agent.  | <b>RM008-500G</b>   | 500gm          |
| <b>Bile Salts, Certified</b><br>a specially manufactured extract of bile salts, recommended as a selective inhibitory agent in microbiological culture media.   | <b>CR008-500G</b>   | 500gm          |
| <b>Bile Salts Mixture</b><br>equivalent to Bile Salt No.3 for use in Bacteriological culture media as selective inhibitory agent.   | <b>RM009-100G</b>   | 100gm          |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Bile Salts Mixture, Certified</b><br>for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria.   | <b>CR009-100G</b>  | 100gm          |
| <b>Bio Peptone</b><br>mixture of Casein & Meat Peptones employed in media used for cultivation of micro organisms.  | <b>RM021-500G</b>  | 500gm          |
| <b>HiVeg™ Peptone No. 5</b><br>growth performance at par with Bio peptone employed in media used for cultivation of microorganisms.<br>  | <b>RM021V-500G</b>    | 500gm          |
| <b>Bio Peptone, Certified</b><br>provides a broad spectrum of peptides and amino acids which supports better microbiological growth characteristics to a large variety of organisms.  | <b>CR021-500G</b>  | 500gm          |
| <b>▲ Bird Seed Agar (Staub's Medium)</b><br>for selective isolation and differentiation of <i>Cryptococcus neoformans</i> from other <i>Cryptococcus</i> and other yeasts.<br>Gms/Lit : <b>100.83</b> <b>0.99 Lit/100G</b><br>Diphenyl - 100 mcg/ml  | <b>M675-100G</b>   | 100gm          |
| <b>Bismuth Sulphite Agar</b><br>for selective isolation of Salmonellae from faeces, urine, sewage and other materials.<br>Gms/Lit : <b>52.33</b> <b>9.55 Lit/500G</b>   | <b>M027-100G</b><br><b>M027-500G</b>   | 100gm<br>500gm |
| <b>Bismuth Sulphite Agar, Granulated</b><br>for usage & grams per litre refer M027<br>   | <b>GM027-500G</b>  | 500gm          |
| <b>Bismuth Sulphite HiVeg™ Agar</b><br>for usage & grams per litre refer M027<br>  | <b>MV027-100G</b> <br><b>MV027-500G</b>    | 100gm<br>500gm |
| <b>Bismuth Sulphite HiCynth™ Agar</b><br>for usage & grams per litre refer M027<br>  | <b>MCD027-100G</b><br><b>MCD027-500G</b>   | 100gm<br>500gm |
| <b>Bismuth Sulphite Agar Medium</b><br>for selective isolation of Salmonellae from faeces, urine, sewage and other materials in accordance with USP.<br>Gms/Lit : <b>52.32</b> <b>9.56 Lit/500G</b>   | <b>MU027-100G</b><br><b>MU027-500G</b>   | 100gm<br>500gm |
| <b>Bismuth Sulphite Agar Medium (Twin Pack) (In accordance with IP 1996)</b><br>for selective isolation and identification of Salmonellae in accordance with IP.<br>Gms/Lit :<br><b>40.41 gms of Part A</b><br><b>22.54 gms of Part B</b> <b>7.94 Lit/500G</b>  | <b>MM027-100G</b><br><b>MM027-500G</b>   | 100gm<br>500gm |
| <b>Bismuth Sulphite Agar, Modified</b><br>for isolation and preliminary identification of Salmonella Typhi and other Salmonellae from pathological materials, sewage, water supplies, food etc.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M1004-100G</b><br><b>M1004-500G</b>   | 100gm<br>500gm |
| <b>Bismuth Sulphite HiVeg™ Agar, Modified</b><br>for usage & grams per litre refer M1004<br>   | <b>MV1004-100G</b> <br><b>MV1004-500G</b>  | 100gm<br>500gm |

# Dehydrated Culture Media, Bases & Media Supplements

B









| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>Blood Agar Base (Infusion Agar)</b><br>for isolation and cultivation of many fastidious pathogenic microorganisms after addition of blood.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M073-100G</b><br><b>M073-500G</b>         | <b>100gm</b><br><b>500gm</b> |
| <b>Blood Agar Base, Granulated (Infusion Agar, Granulated)</b><br>for usage & grams per litre refer M073  | <b>GM073-500G</b><br>                        | <b>500gm</b>                 |
| <b>Blood Agar Base, HiVeg™ (Infusion Agar, HiVeg™)</b><br>for usage & grams per litre refer M073  | <b>MV073-100G</b><br><b>MV073-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Blood HiCynth™ Agar Base (Infusion HiCynth™ Agar)</b><br>for usage & grams per litre refer M073  | <b>MCD073-100G</b><br><b>MCD073-500G</b><br> | <b>100gm</b><br><b>500gm</b> |
| <b>Blood Agar Base, Modified</b><br>is recommended as a base to which blood may be added for use in the isolation and cultivation of fastidious pathogenic microorganisms.<br>Gms/Lit : <b>33.64</b> <b>14.86 Lit/500G</b>  | <b>M1989-500G</b>                            | <b>500gm</b>                 |
| <b>Blood Agar Base w/ low pH</b><br>an infusion medium, for isolation and cultivation of fastidious organisms, after addition of blood.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M089-100G</b><br><b>M089-500G</b>         | <b>100gm</b><br><b>500gm</b> |
| <b>Blood Agar Base w/ low pH, HiVeg™</b><br>for usage & grams per litre refer M089  | <b>MV089-100G</b><br><b>MV089-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Blood HiCynth™ Agar Base w/Low pH</b><br>for usage & grams per litre refer M089  | <b>MCD089-100G</b><br><b>MCD089-500G</b><br> | <b>100gm</b><br><b>500gm</b> |
| <b>*Blood Agar Base w/ Nalidixic Acid</b><br>for differentiation of haemolytic activity of Streptococci<br>Gms/Lit : <b>40.04</b> <b>12.49 Lit/500G</b>   | <b>M1904-100G</b><br><b>M1904-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Blood Agar Base No. 2</b><br>after addition of blood, medium permits maximum recovery of Streptococci, Pneumococci and other fastidious pathogenic microorganisms without interfering with their haemolytic reactions.<br>Gms/Lit : <b>42.50</b> <b>11.76 Lit/500G</b> | <b>M834-100G</b><br><b>M834-500G</b>         | <b>100gm</b><br><b>500gm</b> |
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>24 vials</b>   | <b>FD005-5VL</b><br><b>FD005-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Campylobacter Supplement-I (Blaser-Wang)</b><br>No. of Vials : <b>24 vials</b>  | <b>FD006-5VL</b>                             | <b>5vl</b>                   |
| <b>*Campylobacter Supplement - II (Butzler)</b><br>No. of Vials : <b>24 vials</b>   | <b>FD007-5VL</b><br><b>FD007-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Campylobacter Supplement - III (Skirrow)</b><br>No. of Vials : <b>24 vials</b>  | <b>FD008-5VL</b>                             | <b>5vl</b>                   |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>24 vials</b>   | <b>FD009-5VL</b>                             | <b>5vl</b>                   |
| <b>*Strepto Supplement</b><br>No. of Vials : <b>24 vials</b>  | <b>FD031-5VL</b><br><b>FD031-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>   |









| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Blood Agar Base No. 2, HiVeg™</b><br>for usage, grams per litre & supplement refer M834   | <b>MV834-100G</b><br><b>MV834-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Blood HiCynth™ Agar Base No.2</b><br>for usage, grams per litre & supplement refer M834   | <b>MCD834-100G</b><br><b>MCD834-500G</b><br> | <b>100gm</b><br><b>500gm</b> |
| <b>Blood Agar Base No. 2 w/ 1.2% Agar</b><br>especially devised to permit the maximum recovery of fastidious pathogenic microorganisms without interfering with their haemolytic reactions.<br>Gms/Lit : <b>39.50</b> <b>12.66 Lit/500G</b>  | <b>M834A-500G</b>                            | <b>500gm</b>                 |
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>26 vials</b>  | <b>FD005-5VL</b><br><b>FD005-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Campylobacter Supplement-I (Blaser-Wang)</b><br>No. of Vials : <b>26 vials</b>   | <b>FD006-5VL</b>                             | <b>5vl</b>                   |
| <b>*Campylobacter Supplement - II (Butzler)</b><br>No. of Vials : <b>26 vials</b>  | <b>FD007-5VL</b><br><b>FD007-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Campylobacter Supplement - III (Skirrow)</b><br>No. of Vials : <b>26 vials</b>   | <b>FD008-5VL</b>                             | <b>5vl</b>                   |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>26 vials</b>  | <b>FD009-5VL</b>                             | <b>5vl</b>                   |
| <b>*Strepto Supplement</b><br>No. of Vials : <b>26 vials</b>   | <b>FD031-5VL</b><br><b>FD031-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Blood Agar Base No. 2 w/ 1.2% Agar, Granulated</b><br>for usage, grams per litre & supplement refer M834A   | <b>GM834A-500G</b><br>                       | <b>500gm</b>                 |
| <b>Blood Agar Base No. 2 w/ 1.2% Agar, HiVeg™</b><br>for usage, grams per litre & supplement refer M834A   | <b>MV834A-500G</b>                           | <b>500gm</b>                 |
| <b>Blood Free Campylobacter Broth Base</b><br>for selective cultivation of <i>Campylobacter</i> species.<br>Gms/Lit : <b>33.5</b> <b>14.93 Lit/500G</b>  | <b>M1318-500G</b>                            | <b>500gm</b>                 |
| <b>*CCDA Selective Supplement</b><br>No. of Vials : <b>30 vials</b>  | <b>FD135-5VL</b>                             | <b>5vl</b>                   |
| <b>Blood Free Campylobacter Selectivity Agar Base</b><br>for selective isolation and differentiation of <i>Campylobacter</i> species from food and animal feeding stuffs. The composition and performance criteria of this medium are as per the specifications laid down in ISO 10272:1995.<br>Gms/Lit : <b>45.50</b> <b>10.99 Lit/500G</b> | <b>M887-500G</b>                             | <b>500gm</b>                 |
| <b>*Campylobacter Supplement V (BFCSA)</b><br>No. of Vials : <b>22 vials</b>   | <b>FD067-5VL</b>                             | <b>5vl</b>                   |
| <b>*CAT Selective Supplement</b><br>No. of Vials : <b>22 vials</b>   | <b>FD145-5VL</b>                             | <b>5vl</b>                   |
| <b>Blood Free Campylobacter Selectivity Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M887  | <b>GM887-500G</b><br>                        | <b>500gm</b>                 |


\* On receipt store between 2 - 8°C.


Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing |
|--|---|---------|
| <b>Blood Free Campylobacter Selectivity HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M887   | MV887-500G     | 500gm   |
| <b>Blood Free Campylobacter Selectivity Agar Base w/ Yeast Extract</b><br>for selective isolation and differentiation of <i>Campylobacter</i> species, in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>47.50</b> <b>10.53 Lit/500G</b>   | M887F-500G  | 500gm   |
| <b>*CCDA Supplement</b><br>No. of Vials : <b>11 vials</b>   | FD135F-5VL  | 5vl     |
| <b>Blue Agar</b><br>a general purpose nutrient medium containing an acid base indicator, with appropriate additions it can be used in carbohydrate fermentation studies.<br>Gms/Lit : <b>35.08</b> <b>14.29 Lit/500G</b>   | M401-500G   | 500gm   |
| <b>Bolton Broth Base</b><br>selective enrichment of <i>Campylobacter</i> species from food and animal feeding stuffs. The composition and performance criteria of this medium are as per the specifications laid down in ISO 10272-1:2006 (E).<br>Gms/Lit : <b>27.61</b> <b>18.11 Lit/500G</b> | M1592-500G  | 500gm   |
| <b>*Bolton Selective Supplement</b><br>No. of Vials : <b>37 vials</b>   | FD231-5VL   | 5vl     |
| <b>Bolton Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1592  | GM1592-500G    | 500gm   |
| <b>Bordet Gengou Agar Base</b><br>for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> .<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | M175-500G   | 500gm   |
| <b>*Bordetella Selective Supplement</b><br>No. of Vials : <b>25 vials</b>   | FD004-5VL   | 5vl     |
| <b>Bordet Gengou HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M175  | MV175-500G   | 500gm   |
| <b>Bordet Gengou Agar Base w/ 1.6% Agar</b><br>for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> .<br>Gms/Lit : <b>36.00</b> <b>13.89 Lit/500G</b>  | M175A-500G  | 500gm   |
| <b>*Bordetella Selective Supplement</b><br>No. of Vials : <b>28 vials</b>   | FD004-5VL   | 5vl     |
| <b>Bordet Gengou HiVeg™ Agar Base w/ 1.6% Agar</b><br>for usage, grams per litre & supplement refer M175A  | MV175A-500G  | 500gm   |
| <b>Bordet Gengou Broth</b><br>for enrichment of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> .<br>Gms/Lit : <b>20</b> <b>25 Lit/500G</b>  | M2012-500G  | 500gm   |
| <b>Boric Acid Broth</b><br>for the detection and presumptive identification of <i>Escherichia coli</i> , on the basis of the ability of these organisms to grow at 43°C and form gas from lactose in the presence of boric acid.<br>Gms/Lit : <b>34.55</b> <b>14.47 Lit/500G</b>               | M216-500G   | 500gm   |

| Product  | Code   | Packing        |
|--|--|----------------|
| <b>*Brain Heart CC Agar (Revised as BHI CC Agar)</b><br>for selective isolation and cultivation of fastidious pathogenic fungi and saprophytic fungi from specimens heavily contaminated with bacteria.<br>Gms/Lit : <b>52.50</b> <b>1.9 Lit/100G</b>  | M209-100G  | 100gm          |
| <b>*Brain Heart CC Agar, HiVeg™ (Revised as BHI CC Agar, HiVeg™)</b><br>for usage & grams per litre refer M209   | MV209-100G    | 100gm          |
| <b>Brain Heart Infusion Agar (Revised as BHI Agar) (Special Infusion Agar)</b><br>for cultivation of fastidious pathogenic bacteria, yeasts and moulds.<br>Gms/Lit : <b>52.00</b> <b>9.62 Lit/500G</b><br>Penicillin - 20 units/ml Streptomycin - 40 µg/ml  | M211-100G<br>M211-500G   | 100gm<br>500gm |
| <b>Brain Heart Infusion Agar, Granulated (Revised as BHI Agar, Granulated) (Special Infusion Agar, Granulated)</b><br>for usage & grams per litre refer M211   | GM211-500G    | 500gm          |
| <b>Brain Heart Infusion Agar, HiVeg™ (Revised as BHI Agar, HiVeg™) (Special Infusion Agar, HiVeg™)</b><br>for usage & grams per litre refer M211   | MV211-100G <br>MV211-500G  | 100gm<br>500gm |
| <b>Brain Heart Infusion HiCynth™ Agar (Revised as BHI HiCynth™ Agar) (Special Infusion HiCynth™ Agar)</b><br>for usage & grams per litre refer M211  | MCD211-100G<br>MCD211-500G   | 100gm<br>500gm |
| <b>Brain Heart Infusion Agar, Modified (Revised as BHI Agar, Modified)</b><br>for cultivation of a wide variety of organisms like bacteria, yeasts and moulds.<br>Gms/Lit : <b>53.00</b> <b>9.43 Lit/500G</b>  | M1611-500G   | 500gm          |
| <b>Brain Heart Infusion Agar w/ 1% Agar (Revised as BHI Agar w/ 1% Agar)</b><br>for cultivation of fastidious pathogenic bacteria, yeasts and moulds.<br>Gms/Lit : <b>47.00</b> <b>10.64 Lit/500G</b>  | M211A-500G   | 500gm          |
| <b>Brain Heart Infusion Agar w/ 1% Agar, HiVeg™ (Revised as BHI Agar w/ 1% Agar, HiVeg™)</b><br>for usage & grams per litre refer M211A  | MV211A-500G   | 500gm          |
| <b>Brain Heart Infusion w/ 0.1% Agar (Revised as BHI w/ 0.1% Agar)</b><br>for propagation of fastidious pathogenic cocci and other organisms associated with blood culture work and allied pathological investigations.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>  | M1036-500G   | 500gm          |
| <b>Brain Heart Infusion with 0.1% Agar, HiVeg™ (Revised as BHI w/ 0.1% Agar, HiVeg™)</b><br>for usage & grams per litre refer M1036  | MV1036-500G   | 500gm          |
| <b>Brain Heart Infusion w/ 6.5% NaCl (Revised as BHI w/ 6.5% NaCl)</b><br>for selective cultivation of salt tolerant microorganisms.<br>Gms/Lit : <b>97.00</b> <b>5.15 Lit/500G</b>  | M1037-500G   | 500gm          |

 If required use      \* On receipt store between 2 - 8°C.

 Approx. number of vials required per 500gm of powder / granulated medium.

 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.





# Dehydrated Culture Media, Bases & Media Supplements








B

| Product   | Code                       | Packing        |
|---|----------------------------|----------------|
| <b>Brain Heart Infusion w/ 6.5% NaCl, HiVeg™</b><br>(Revised as BHI w/6.5% NaCl, HiVeg™)<br>for usage & grams per litre refer M1037   | MV1037-500G                | 500gm          |
| <b>Brain Heart Infusion Agar w/ 3.0% Agar</b><br>(Revised as BHI Agar w/ 3.0% Agar)<br>for cultivation of microorganisms when 3.0% Agar gel is desired.<br>Gms/Lit : 67.00 7.46 Lit/500G  | M1069-500G                 | 500gm          |
| <b>Brain Heart Infusion Broth</b><br>(Revised as BHI Broth)<br>for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations.<br>Gms/Lit : 37.00 13.51 Lit/500G  | M210-100G<br>M210-500G     | 100gm<br>500gm |
| <b>Brain Heart Infusion Broth, Granulated</b><br>(Revised as BHI Broth, Granulated)<br>for usage & grams per litre refer M210   | GM210-500G                 | 500gm          |
| <b>Brain Heart Infusion Broth, HiVeg™</b><br>(Revised as BHI Broth, HiVeg™)<br>for usage & grams per litre refer M210   | MV210-100G<br>MV210-500G   | 100gm<br>500gm |
| <b>Brain Heart Infusion HiCynth™ Broth</b><br>(Revised as BHI HiCynth™ Broth)<br>for usage & grams per litre refer M210   | MCD210-100G<br>MCD210-500G | 100gm<br>500gm |
| <b>Brain Heart Infusion Broth</b><br>(Revised as BHI Broth)(Gamma Irradiated)<br>for usage & grams per litre refer M210   | M210G-500G                 | 500gm          |
| <b>Brain Heart Infusion Broth</b><br>(Revised as BHI Broth)<br>for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6880:1983.<br>Gms/Lit : 37.00 13.51 Lit/500G | M210I-500G                 | 500gm          |
| <b>Brain Heart Infusion w/ PABA</b><br>(Revised as BHI w/PABA)<br>for examination of blood from patients under Sulphonamide therapy.<br>Gms/Lit : 37.05 13.5 Lit/500G   | M212-500G                  | 500gm          |
| <b>Brain Heart Infusion w/ PABA, HiVeg™</b><br>(Revised as BHI HiVeg™ Agar w/PABA)<br>for usage & grams per litre refer M212  | MV212-500G                 | 500gm          |
| <b>Brain Heart Infusion w/ PABA and Agar</b><br>(Revised as BHI Agar w/PABA)<br>for improved growth of pathogens from blood of patients undergoing Sulphonamide treatment.<br>Gms/Lit : 38.05 13.14 Lit/500G  | M213-500G                  | 500gm          |
| <b>Brain Heart Infusion w/ PABA and Agar, HiVeg™</b><br>(Revised as BHI HiVeg™ Agar w/ PABA)<br>for usage & grams per litre refer M213  | MV213-500G                 | 500gm          |
| <b>Brent Supplement Mixture (BSM)</b><br>use with the addition in DOB or DOBA and carbon source for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 1.55 16.13 Lit/25G   | G101-25G                   | 25gm           |

| Product  | Code                       | Packing        |
|--|----------------------------|----------------|
| <b>▲ Brettanomyces Agar Base</b><br>for cultivation of <i>Brettanomyces</i> species.<br>Gms/Lit : 41.21 2.43 Lit/100G  | M1585-100G                 | 100gm          |
| <b>*Brettanomyces Selective Supplement</b><br>No. of Vials : 13 vials $\Delta$   | FD228-5VL                  | 5vl            |
| <b>Brewer Thioglycollate Medium</b><br>for testing sterility of biological products and for isolation of aerobic and anaerobic organisms.<br>Gms/Lit : 40.50 12.35 Lit/500G  | M019-100G<br>M019-500G     | 100gm<br>500gm |
| <b>Brewer Thioglycollate HiVeg™ Medium</b><br>for usage & grams per litre refer M019   | MV019-100G<br>MV019-500G   | 100gm<br>500gm |
| <b>Brewer Thioglycollate Medium, Modified (Thioglycollate Medium, Linden)</b><br>for testing sterility of biological products and for isolation of aerobic and anaerobic organisms.<br>Gms/Lit : 38.50 12.99 Lit/500G  | M195-100G<br>M195-500G     | 100gm<br>500gm |
| <b>Brewer Thioglycollate HiVeg™ Medium, Modified (Thioglycollate HiVeg™ Medium, Linden)</b><br>for usage & grams per litre refer M195  | MV195-100G<br>MV195-500G   | 100gm<br>500gm |
| <b>Brewer Thioglycollate Medium, Modified</b><br>for testing sterility of biological products and for isolation of aerobic and anaerobic organisms.<br>Gms/Lit : 20.60 24.27 Lit/500G  | M195A-100G<br>M195A-500G   | 100gm<br>500gm |
| <b>*Briggs Agar</b><br>for the cultivation of Lactobacilli from food and dairy products.<br>Gms/Lit : 88.5 5.65 Lit/500G   | M1891-100G<br>M1891-500G   | 100gm<br>500gm |
| <b>Brilliant Green Agar Base, Modified</b><br>for selective isolation of Salmonellae other than <i>Salmonella</i> Typhi from faeces, food, dairy products.<br>Gms/Lit : 58.09 8.61 Lit/500G  | M016-100G<br>M016-500G     | 100gm<br>500gm |
| <b>*Sulpha Supplement</b><br>No. of Vials : 18 vials $\Delta$  | FD068-5VL                  | 5vl            |
| <b>Brilliant Green HiVeg™ Agar Base, Modified</b><br>for usage, grams per litre & supplement refer M016  | MV016-100G<br>MV016-500G   | 100gm<br>500gm |
| <b>Brilliant Green HiCynth™ Agar Base, Modified</b><br>for usage, grams per litre & supplement refer M016  | MCD016-100G<br>MCD016-500G | 100gm<br>500gm |
| <b>Brilliant Green Agar Medium</b><br>for selective isolation of Salmonellae other than <i>Salmonella</i> Typhi from faeces, food, dairy products etc. in accordance with USP.<br>Gms/Lit : 58.09 8.61 Lit/500G  | MU016-100G<br>MU016-500G   | 100gm<br>500gm |
| <b>Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L)</b><br>for selective isolation of Salmonellae other than <i>Salmonella</i> Typhi from faeces, food, dairy products etc. in accordance with EP<br>Gms/Lit : 57.59 8.69 Lit/500G | ME016-100G<br>ME016-500G   | 100gm<br>500gm |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology  
 $\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.  $\blacktriangle$  On receipt store between 15-25°C  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing        |
|--|---|----------------|
| <b>Brilliant Green Agar Medium 16</b><br>(In accordance with IP 2007)<br>for selective isolation of Salmonellae other than <i>Salmonella</i> Typhi from faeces, food, dairy products etc. in accordance with IP 2007.<br>Gms/Lit : <b>50.09</b> <b>9.98 Lit/500G</b>           | MM016-100G<br>MM016-500G  | 100gm<br>500gm |
| <b>Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L)</b><br>for selective isolation of Salmonellae other than <i>Salmonella</i> Typhi from faeces, food, dairy products etc. in accordance with BP<br>Gms/Lit : <b>57.59</b> <b>8.69 Lit/500G</b> | M016B-100G<br>M016B-500G  | 100gm<br>500gm |
| <b>Brilliant Green Agar Base w/ 1.2% Agar</b><br>recommended as enrichment medium for isolation of Salmonellae from faeces, urine and other pathological materials.<br>Gms/Lit : <b>50.09</b> <b>9.98 Lit/500G</b>   | M016A-100G<br>M016A-500G  | 100gm<br>500gm |
| <b>*Sulpha Supplement</b><br>No. of Vials : <b>20 vials</b> $\Delta$   | FD068-5VL   | 5vl            |
| <b>Brilliant Green Agar Base w/ 1.2% Agar, Granulated</b><br>for usage, grams per litre & supplement refer M016A   |  <b>GM016A-500G</b>                            | 500gm          |
| <b>Brilliant Green HiVeg™ Agar Base w/ 1.2% Agar</b><br>for usage, grams per litre & supplement refer M016A  | MV016A-100G $\odot$<br>MV016A-500G $\odot$<br> | 100gm<br>500gm |
| <b>Brilliant Green Agar Base w/ Phosphates</b><br>for selective isolation of Salmonellae while inhibiting <i>Escherichia coli</i> , <i>Proteus</i> and <i>Pseudomonas</i> species.<br>Gms/Lit : <b>51.69</b> <b>9.67 Lit/500G</b>  | M971-500G   | 500gm          |
| <b>*Sulpha Supplement</b><br>No. of Vials : <b>20 vials</b> $\Delta$   | FD068-5VL   | 5vl            |
| <b>Brilliant Green Agar Base w/ Phosphates, Granulated</b><br>for usage, grams per litre & supplement refer M971   |  <b>GM971-500G</b>                           | 500gm          |
| <b>Brilliant Green HiVeg™ Agar Base w/ Phosphates</b><br>for usage, grams per litre & supplement refer M971  | MV971-500G $\odot$<br>                       | 500gm          |
| <b>Brilliant Green Agar w/ Phosphates</b><br>for detection and enumeration of Salmonellae. The composition and performance criteria of this medium are as per the specifications laid down in 6599:1993.<br>Gms/Lit : <b>54.69</b> <b>9.14 Lit/500G</b>                        | M971I-500G  | 500gm          |
| <b>Brilliant Green Agar Base w/ Phosphates</b><br>for selective isolation of bacteria responsible for food poisoning. It is recommended by BIS committee under the specifications IS:5887 (Part III)-1999.<br>Gms/Lit : <b>52.00</b> <b>9.62 Lit/500G</b>                      | M971S-100G<br>M971S-500G  | 100gm<br>500gm |
| <b>*Sulpha Supplement</b><br>No. of Vials : <b>20 vials</b> $\Delta$   | FD068-5VL   | 5vl            |
| <b>Brilliant Green Bile Agar</b><br>for enumeration of coliform bacteria in water, sewage and food.<br>Gms/Lit : <b>20.70</b> <b>24.15 Lit/500G</b>  | M059-100G<br>M059-500G  | 100gm<br>500gm |

| Product   | Code  | Packing                        |
|---|---|--------------------------------|
| <b>Brilliant Green HiVeg™ Agar</b><br>for enumeration of coliform bacteria in water, sewage and food.<br>Gms/Lit : <b>20.7</b> <b>24.15 Lit/500G</b><br>   | MV059-100G $\odot$<br>MV059-500G $\odot$  | 100gm<br>500gm                 |
| <b>Brilliant Green Bile Broth</b><br>for isolation and cultivation of coliform organisms from cream, yogurt and raw milk. The composition and performance criteria of this medium are as per the specifications laid down in ISO 4831:2006.<br>Gms/Lit : <b>39.51</b> <b>12.66 Lit/500G</b> | M121I-500G  | 500gm                          |
| <b>Brilliant Green Bile Broth, Granulated</b><br>for usage & grams per litre refer M121I  |  <b>GM121I-500G</b>                          | 500gm                          |
| <b>Brilliant Green Bile Broth 2%</b><br>for detection and confirmation of coliform bacteria in water, waste water, food, milk and dairy products.<br>Gms/Lit : <b>40.01</b> <b>12.5 Lit/500G</b>  | M121-100G<br>M121-500G<br>M121-1KG<br>M121-2.5KG  | 100gm<br>500gm<br>1kg<br>2.5kg |
| <b>Brilliant Green Bile Broth 2%, Granulated</b><br>for usage & grams per litre refer M121  |  <b>GM121-500G</b>                           | 500gm                          |
| <b>Brilliant Green HiVeg™ Broth 2%</b><br>for usage & grams per litre refer M121  | MV121-100G $\odot$<br>MV121-500G $\odot$<br> | 100gm<br>500gm                 |
| <b>Brilliant Green Bile HiCynth™ Broth 2%</b><br>for usage & grams per litre refer M121   | MCD121-100G<br>MCD121-500G<br>             | 100gm<br>500gm                 |
| <b>Brilliant Green Bile Broth 2%</b><br>for detection and confirmation of coliform bacteria in water, waste water, food, milk and dairy products. It is recommended by BIS committee under the specifications (IS: 5401-1969.)<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>               | M121S-100G<br>M121S-500G  | 100gm<br>500gm                 |
| <b>Brilliant Green Phenol Red Lactose Agar</b><br>for selective isolation of <i>Salmonella</i> species from water samples<br>Gms/Lit : <b>46.69</b> <b>10.71 Lit/500G</b>   | M1693-500G  | 500gm                          |
| <b>Brilliant Green Sulpha Agar</b><br>a highly selective medium for isolation and detection of <i>Salmonella</i> species in food, especially eggs and egg products.<br>Gms/Lit : <b>59.09</b> <b>8.46 Lit/500G</b>  | M492-100G<br>M492-500G  | 100gm<br>500gm                 |
| <b>Brilliant Green Sulpha HiVeg™ Agar</b><br>a highly selective medium for isolation and detection of <i>Salmonella</i> species in food, especially eggs and egg products.<br>                         | MV492-100G $\odot$<br>MV492-500G $\odot$  | 100gm<br>500gm                 |
| <b>Bromo Cresol Purple Agar w/ Lactose</b><br>for the isolation of coliforms<br>Gms/Lit : <b>28.03</b> <b>17.84 Lit/500G</b>  | M1905-100G<br>M1905-500G  | 100gm<br>500gm                 |
| <b>Bromo Cresol Purple Azide Broth</b><br>for the confirmation of the presence of faecal Streptococci in water and waste water.<br>Gms/Lit : <b>35.93</b> <b>13.92 Lit/500G</b>   | M1212-500G  | 500gm                          |
| <b>Bromo Cresol Purple Azide HiVeg™ Broth</b><br>for usage & grams per litre refer M1212<br>   | MV1212-500G $\odot$   | 500gm                          |

\* On receipt store between 2 - 8°C.

 $\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.

 $\odot$  The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

B

| Product  | Code                       | Packing        |
|--|----------------------------|----------------|
| <b>Bromo Cresol Purple Broth Base (Yeast Fermentation Broth Base)</b><br>for studying fermentation of carbohydrates by pure cultures.<br>Gms/Lit : <b>18.04</b> <b>27.72 Lit/500G</b><br>Desired Carbohydrate - 0.5 - 1.0% ◀ | M676-500G                  | 500gm          |
| <b>Bromo Cresol Purple HiVeg™ Broth Base (Yeast Fermentation HiVeg™ Broth Base)</b><br>for usage & grams per litre refer M676  | MV676-500G ◉<br>           | 500gm          |
| <b>Bromo Cresol Purple Broth w/ Dextrose</b><br>for identification of <i>Escherichia coli</i> and coliform bacteria from water samples.<br>Gms/Lit : <b>28.02</b> <b>17.84 Lit/500G</b>                                      | M1463-500G                 | 500gm          |
| <b>Bromo Cresol Purple Broth w/ Lactose</b><br>for identification of <i>Escherichia coli</i> and coliform bacteria from water samples.<br>Gms/Lit : <b>28.02</b> <b>17.84 Lit/500G</b>                                       | M1265-500G                 | 500gm          |
| <b>Bromo Cresol Purple Broth w/ Lactose, Granulated</b><br>for usage & grams per litre refer M1265   | GM1265-500G<br>            | 500gm          |
| <b>Bromothymol Lactose Blue Agar</b><br>it is a selective medium used for the isolation of Gram-negative bacteria from urine & faeces.<br>Gms/Lit : <b>73.73</b> <b>6.78 Lit/500G</b>  | M1822-500G                 | 500gm          |
| <b>Broth Medium D (Lactose Monohydrate Broth)</b><br>for detection of coliform bacteria in water, food, dairy products in accordance with EP.<br>Gms/Lit : <b>12.75</b> <b>39.22 Lit/500G</b>                                | ME1003-100G<br>ME1003-500G | 100gm<br>500gm |
| <b>Broth Medium D (Lactose Monohydrate Broth)</b><br>for detection of coliform bacteria in water, food, dairy products in accordance with BP.<br>Gms/Lit : <b>12.75</b> <b>39.22 Lit/500G</b>                                | M1003B-100G<br>M1003B-500G | 100gm<br>500gm |
| <b>Broth Medium I (Tetrathionate Bile-Brilliant Green Broth)</b><br>for isolation and identification of <i>Salmonellae</i> in accordance with EP.<br>Gms/Lit : <b>63.07</b> <b>7.93 Lit/500G</b>                             | ME1255-500G                | 500gm          |
| <b>Broth Medium I (Tetrathionate Bile-Brilliant Green Broth)</b><br>for isolation and identification of <i>Salmonellae</i> in accordance with BP.<br>Gms/Lit : <b>63.07</b> <b>7.93 Lit/500G</b>                             | M1255B-500G                | 500gm          |
| <b>Brown and Scott Modified (Twin Pack)</b><br>for confirmation of <i>Pseudomonas aeruginosa</i> in swimming pool waters.<br>Gms/Lit :<br><b>100.00 gms of Part A</b><br><b>+28 gms of Part B</b> <b>3.89 Lit/500G</b>       | M782-500G                  | 500gm          |
| <b>Brown and Scott Modified (Twin Pack)</b><br>for usage & grams per litre refer M782  | MV782-500G ◉<br>           | 500gm          |
| <b>Brucella Agar Base</b><br>for selective isolation and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from clinical and nonclinical specimens.<br>Gms/Lit : <b>43.10</b> <b>11.6 Lit/500G</b>              | M074-100G<br>M074-500G     | 100gm<br>500gm |




| Product  | Code                         | Packing        |
|--|------------------------------|----------------|
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>24 vials</b> △<br>FD005-5VL<br>FD005-5X5VL <b>5vl</b><br>5x5vl  |                              |                |
| <b>*Campylobacter Supplement-I (Blaser-Wang)</b><br>No. of Vials : <b>24 vials</b> △<br>FD006-5VL <b>5vl</b>   |                              |                |
| <b>*Campylobacter Supplement - II (Butzler)</b><br>No. of Vials : <b>24 vials</b> △<br>FD007-5VL <b>5vl</b><br>FD007-5X5VL <b>5x5vl</b>  |                              |                |
| <b>*Campylobacter Supplement - III (Skirrow)</b><br>No. of Vials : <b>24 vials</b> △<br>FD008-5VL <b>5vl</b>   |                              |                |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>24 vials</b> △<br>FD009-5VL <b>5vl</b>  |                              |                |
| <b>**Horse Serum</b><br>No. of Vials : <b>600 ml</b> △<br>RM1239-100ML <b>100ml</b>  |                              |                |
| <b>Brucella Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M074<br>  | GM074-500G                   | 500gm          |
| <b>Brucella HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M074<br>   | MV074-100G ◉<br>MV074-500G ◉ | 100gm<br>500gm |
| <b>Brucella Agar Base, Modified</b><br>for cultivation of <i>Campylobacter</i> species.<br>Gms/Lit : <b>44.10</b> <b>11.34 Lit/500G</b>  | M074A-500G                   | 500gm          |
| <b>*Campylobacter Supplement - III (Skirrow)</b><br>No. of Vials : <b>23 vials</b> △<br>FD008-5VL <b>5vl</b>   |                              |                |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>23 vials</b> △<br>FD009-5VL <b>5vl</b>  |                              |                |
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>24 vials</b> △<br>FD005-5VL <b>5vl</b><br>FD005-5X5VL <b>5x5vl</b>  |                              |                |
| <b>**Horse Serum</b><br>No. of Vials : <b>600 ml</b> △<br>RM1239-100ML <b>100ml</b>  |                              |                |
| <b>Brucella HiVeg™ Agar Base, Modified</b><br>for usage, grams per litre & supplement refer M074A<br>  | MV074A-500G ◉                | 500gm          |
| <b>Brucella Agar Base w/ Hemin and Vitamin K</b><br>for cultivation of <i>Brucella</i> species, for isolation and subculture of anaerobes with addition of blood.<br>Gms/Lit : <b>43.12</b> <b>11.6 Lit/500G</b> | M1039-500G                   | 500gm          |
| <b>Brucella Agar Base w/ 1.0% Dextrose</b><br>for the cultivation and isolation of <i>Brucella</i> species.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>  | M1638-500G                   | 500gm          |
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>36 vials</b> △<br>FD005-5VL <b>5vl</b><br>FD005-5X5VL <b>5x5vl</b>  |                              |                |
| <b>**Horse Serum</b><br>No. of Vials : <b>900 ml</b> △<br>RM1239-100ML <b>100ml</b>  |                              |                |







\* On receipt store between 2 - 8°C. \*\* Store at (-20°C)

△ Approx. number of vials required per 500gm of powder / granulated medium. ◀ To be added but not provided.

◉ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product  | Code  | Packing                      |
|--|---|------------------------------|
| <b>Brucella Broth Base</b><br>for enrichment and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from clinical and nonclinical specimens.<br>Gms/Lit : <b>28.10</b> <b>17.79 Lit/500G</b>                                       | <b>M348-100G</b><br><b>M348-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>36 vials</b> △  | <b>FD005-5VL</b><br><b>FD005-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Campylobacter Supplement-I (Blaser-Wang)</b><br>No. of Vials : <b>36 vials</b> △   | <b>FD006-5VL</b>  | <b>5vl</b>                   |
| <b>*Campylobacter Supplement - II (Butzler)</b><br>No. of Vials : <b>36 vials</b> △  | <b>FD007-5VL</b><br><b>FD007-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Campylobacter Supplement - III (Skirrow)</b><br>No. of Vials : <b>36 vials</b> △   | <b>FD008-5VL</b>  | <b>5vl</b>                   |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>36 vials</b> △  | <b>FD009-5VL</b>  | <b>5vl</b>                   |
| <b>**Horse Serum</b><br>No. of Vials : <b>600 ml</b> △   | <b>RM1239-100ML</b>   | <b>100ml</b>                 |
| <b>Brucella HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M348  | <b>MV348-100G</b> ⊙<br><b>MV348-500G</b> ⊙<br> | <b>100gm</b><br><b>500gm</b> |
| <b>Brucella Selective Medium Base</b><br>for the isolation and identification of <i>Brucella</i> species.<br>Gms/Lit : <b>43.50</b> <b>11.49 Lit/500G</b>  | <b>M822-500G</b>  | <b>500gm</b>                 |
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>23 vials</b> △  | <b>FD005-5VL</b><br><b>FD005-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Brucella Vitamin K1 Blood Agar Base</b><br>for isolation and subculture of <i>Brucella</i> species and other anaerobes.<br>Gms/Lit : <b>43.10</b> <b>11.6 Lit/500G</b><br>Sterile vit K, solution - 10 mcg/ml ◀                             | <b>M823-500G</b>  | <b>500gm</b>                 |
| <b>Bryant and Burkey Agar</b><br>for detecting and enumerating spores of lactate fermenting <i>Clostridium</i> in milk and dairy products<br>Gms/Lit : <b>34.05</b> <b>14.68 Lit/500G</b>  | <b>M1690-500G</b>   | <b>500gm</b>                 |
| <b>Bryant and Burkey Medium</b><br>for detecting and enumerating spores of lactate fermenting <i>Clostridium</i> in milk and dairy products.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>   | <b>M1385-500G</b>   | <b>500gm</b>                 |
| <b>Bryant and Burkey Medium, Granulated</b><br>for usage & grams per litre refer M1385   | <b>GM1385-500G</b><br>                       | <b>500gm</b>                 |
| <b>Buffered Azide Glucose Glycerol Broth Base (B.A.G.G. Broth Base)</b><br>for detection of faecal Streptococci (group D) from clinical specimens and other material of sanitary significance.<br>Gms/Lit : <b>36.01</b> <b>13.89 Lit/500G</b> | <b>M220-500G</b>  | <b>500gm</b>                 |
| <b>Buffered Azide Glucose Glycerol HiVeg™ Broth Base (B.A.G.G. HiVeg™ Broth Base)</b><br>for usage & grams per litre refer M220  | <b>MV220-500G</b> ⊙<br>                      | <b>500gm</b>                 |

| Product  | Code  | Packing                      |
|--|---|------------------------------|
| <b>Buffered Charcoal Yeast Extract Agar Base</b><br>for selective isolation and cultivation of <i>Legionella</i> species from cooling towers clinical and other materials.<br>Gms/Lit : <b>40.00</b> <b>2.5 Lit/100G</b>   | <b>M813-500G</b>  | <b>500gm</b>                 |
| <b>*Legionella Selective Supplement</b> ▶<br>No. of Vials : <b>5 vials/100gms</b>  | <b>FD017-5VL</b>  | <b>5vl</b>                   |
| <b>*Legionella Selective Supplement II</b> ▶<br>No. of Vials : <b>5 vials/100gms</b>   | <b>FD037-5VL</b>  | <b>5vl</b>                   |
| <b>*Legionella Selective Supplement III</b> ▶<br>No. of Vials : <b>5 vials/100gms</b>  | <b>FD038-5VL</b>  | <b>5vl</b>                   |
| <b>*Legionella Selective Supplement IV (MWY)</b><br>No. of Vials : <b>5 vials/100gms</b>   | <b>FD040-5VL</b>  | <b>5vl</b>                   |
| <b>*Legionella Supplement (Twin Pack) (Part A &amp; B)</b><br>No. of Vials : <b>5 vials/100gms</b>   | <b>FD041A-5VL</b>   | <b>5vl</b>                   |
| <b>Buffered Charcoal Yeast Extract HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M813  | <b>MCD813-100G</b><br>   | <b>100gm</b>                 |
| <b>Buffered Charcoal Yeast Extract Agar Base, Modified</b><br>for selective isolation and cultivation of <i>Legionella</i> species from cooling towers, clinical and other materials. The composition and performance criteria of this medium are as per the specifications laid down in ISO 11731-2<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b><br>Potassium hydroxide - 2.4 gm/lit ◀ | <b>M813I-100G</b><br><b>M813I-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*Legionella Supplement (Twin Pack) (Part A &amp; B)</b><br>No. of Vials : <b>29 vials</b> △   | <b>FD041A-5VL</b>   | <b>5vl</b>                   |
| <b>*Legionella (GVPC) Selective Supplement</b><br>No. of Vials : <b>29 vials</b> △   | <b>FD143-5VL</b>  | <b>5vl</b>                   |
| <b>*PCP Supplement</b><br>No. of Vials : <b>15 vials</b> △   | <b>FD347-5VL</b>  | <b>5vl</b>                   |
| <b>Buffered Glucose Broth, Granulated (Glucose Phosphate Broth, Granulated) (MR-VP Medium, Granulated)</b><br>See: MR-VP Medium  | <b>GM070-500G</b><br>  | <b>500gm</b>                 |
| <b>Buffered Glucose HiVeg™ Broth (Glucose Phosphate HiVeg™ Broth) (MR-VP HiVeg™ Medium)</b><br>See: MR-VP Medium   | <b>MV070-100G</b> ⊙<br><b>MV070-500G</b> ⊙<br>   | <b>100gm</b><br><b>500gm</b> |
| <b>Buffered Glucose HiVeg™ Broth, Granulated (Glucose Phosphate HiVeg™ Broth, Granulated) (MR-VP HiVeg™ Medium, Granulated)</b><br>See: MR-VP Medium   | <b>GMV070-500G</b> ⊙<br>  | <b>500gm</b>                 |
| <b>Buffered Glucose Broth</b><br>See: MR-VP Medium   | <b>M070S-100G</b><br><b>M070S-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Buffered Glucose Broth, Granulated (MR-VP Medium, Granulated)</b><br>See: MR-VP Medium  | <b>GM070S-500G</b><br>   | <b>500gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

B



| Product   | Code   | Packing                        |
|---|--|--------------------------------|
| <b>Buffered Glycerol Saline Base</b><br>for collection and transportation of faecal specimens.<br>Gms/Lit : <b>8.30</b> <b>60.24 Lit/500G</b><br>Glycerol - 300 ml/Lit ◀  | M204-100G<br>M204-500G                                   | 100gm<br>500gm                 |
| <b>Buffered Listeria Enrichment Broth Base (BLE Broth Base)</b><br>recommended by FDA Committee for enrichment procedure for isolation of <i>Listeria monocytogenes</i> .<br>Gms/Lit : <b>47.95</b> <b>10.43 Lit/500G</b>   | M1578-500G   | 500gm                          |
| <b>*Listeria Selective Supplement II</b><br>No. of Vials : <b>21 vials</b> △  | FD0631-5VL<br>FD0631-5X5VL                               | 5vl<br>5x5vl                   |
| <b>Buffered Listeria Enrichment Broth Base, Granulated (BLE Broth Base, Granulated)</b><br>for usage, grams per litre & supplement refer M1578  | GM1578-500G  | 500gm                          |
| <b>Buffered Listeria Enrichment HiVeg™ Broth Base (BLE HiVeg™ Broth Base)</b><br>for usage, grams per litre & supplement refer M1578  | MV1578-500G ⊙<br>HiVeg                                   | 500gm                          |
| <b>Buffered Peptone Water</b><br>for pre-enrichment of injured <i>Salmonella</i> species from food prior to selective enrichment and isolation.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>  | M614-100G<br>M614-500G<br>M614-2.5KG<br>M614-5KG         | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>*EC O157 : H7 Selective Supplement</b><br>No. of Vials : <b>25 vials</b> △   | FD247-5VL<br>FD247-5X5VL                                 | 5vl<br>5x5vl                   |
| <b>Buffered Peptone Water, Granulated</b><br>for usage & grams per litre refer M614   | GM614-500G   | 500gm                          |
| <b>Buffered HiVeg™ Peptone Water</b><br>for usage & grams per litre refer M614  | MV614-100G ⊙<br>MV614-500G ⊙<br>HiVeg                    | 100gm<br>500gm                 |
| <b>Buffered HiCynth™ Peptone Water</b><br>for usage & grams per litre refer M614  | MCD614-100G<br>MCD614-500G                               | 100gm<br>500gm                 |
| <b>Buffered Peptone Water</b><br>for pre-enrichment of injured <i>Salmonella</i> species from food prior to selective enrichment and isolation. It is recommended by BIS committee under the specifications IS:5887 (Part III)-1999.<br>Gms/Lit : <b>20.07</b> <b>24.91 Lit/500G</b>  | M614S-100G<br>M614S-500G                                 | 100gm<br>500gm                 |
| <b>Buffered Peptone Water w/ Casein</b><br>as pre-enrichment medium for increasing the recovery of injured <i>Salmonella</i> species from food particularly cocoa, chocolate, confectionary etc. prior to selective enrichment and isolation.<br>Gms/Lit : <b>70.07</b> <b>7.14 Lit/500G</b>  | M1919-500G   | 500gm                          |
| <b>Buffered Peptone Water</b><br>as pre-enrichment medium for increasing the recovery of injured <i>Salmonella</i> species from food prior to selective enrichment and isolation. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6579-1:2017.<br>Gms/Lit : <b>20.07</b> <b>24.91 Lit/500G</b> | M1494I-100G<br>M1494I-500G<br>M1494I-2.5KG<br>M1494I-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |







| Product   | Code                                   | Packing               |
|---|--|-----------------------|
| <b>Buffered Peptone Water, Granulated</b><br>for usage & grams per litre refer M1494I   | GM1494I-500G                           | 500gm                 |
| <b>Buffered HiVeg™ Peptone Water</b><br>for usage & grams per litre refer M1494I  | MV1494I-500G ⊙<br>HiVeg                | 500gm                 |
| <b>Buffered HiCynth™ Peptone Water</b><br>for usage & grams per litre refer M1494I  | MCD1494I-100G<br>MCD1494I-500G         | 100gm<br>500gm        |
| <b>Buffered Peptone Water (6 fold strength phosphate buffer)</b> <span style="color:red">New</span><br>a pre-enrichment medium used for increasing the recovery of injured <i>Salmonella</i> species from food prior to selective enrichment and isolation<br>Gms/Lit : <b>45.41</b> <b>11 Lit/500G</b> | M2050-500G<br>M2050-5KG                | 500gm<br>5kg          |
| <b>Buffered Peptone Water w/ NaCl</b><br>recommended as a diluent for carrying out microbial limit test from clinical and non-clinical specimens.<br>Gms/Lit : <b>16.09</b> <b>31.08 Lit/500G</b><br>Polysorbate 20 or Polysorbate 80 - 0.1 to 1% ▶   | M1275-500G<br>M1275-1KG<br>M1275-2.5KG | 500gm<br>1kg<br>2.5kg |
| <b>Buffered Peptone Water w/ NaCl, Granulated</b><br>for usage & grams per litre refer M1275  | GM1275-500G                            | 500gm                 |
| <b>Buffered HiVeg™ Peptone Water w/ NaCl</b><br>for usage & grams per litre refer M1275   | MV1275-500G ⊙<br>HiVeg                 | 500gm                 |
| <b>Buffered HiCynth™ Peptone Water w/ NaCl</b><br>for usage & grams per litre refer M1275   | MCD1275-500G                           | 500gm                 |
| <b>Buffered Peptone Water w/ Pyruvate</b><br>for the isolation of Enterohemorrhagic <i>E. coli</i> (EHEC).<br>Gms/Lit : <b>21.05</b> <b>23.75 Lit/500G</b>  | M1851-100G<br>M1851-500G               | 100gm<br>500gm        |
| <b>*Acriflavin-Cefsulodin-Vancomycin Supplement (ACV Supplement)</b><br>No. of Vials : <b>24 vials</b> △  | FD284-5VL                              | 5vl                   |
| <b>Buffered Phosphate Broth (Twin Pack)</b><br>for the cultivation and differentiation of microorganisms based on coagulation and proteolysis of casein.<br>Gms/Lit :<br><b>100 gms of Part A</b><br><b>+ 2.1gms of Part B</b> <b>5 Liters</b>  | M1745-5L                               | 5lit                  |
| <b>Buffered Sodium Chloride-Peptone Solution, pH 7.0</b> Ⓢ<br>recommended as a diluent for carrying out microbial limit testing by harmonized methodology of pharmaceutical products in accordance with USP/EP/BP/JP/IP.<br>Gms/Lit : <b>14.64</b> <b>34.15 Lit/500G</b>                                | MH1275-100G<br>MH1275-500G             | 100gm<br>500gm        |
| <b>Buffered Sodium Chloride-Peptone Solution, pH 7.0, Granulated</b> Ⓢ<br>for usage & grams per litre refer GMH1275   | GMH1275-500G                           | 500gm                 |
| <b>Buffered Tryptone Glucose Yeast Extract Broth</b><br>for cultivation and characterization of Clostridia isolated from food specimens.<br>Gms/Lit : <b>85.00</b> <b>5.88 Lit/500G</b>   | M951-500G                              | 500gm                 |

\* On receipt store between 2 - 8°C. Ⓢ Harmonized Media ▶ If required use

△ Approx. number of vials required per 500gm of powder / granulated medium. ◀ To be added but not provided.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing                             |
|--|---|-------------------------------------|
| <b>Buffered Yeast Agar</b><br>for cultivation of yeasts and moulds and for the controlling of bottle washing operations in the soft drinks and related industries.<br>Gms/Lit : <b>41.00</b> <b>12.2 Lit/500G</b>                                    | <b>M585-500G</b>  | <b>500gm</b>                        |
| <b>Burkholderia Cepacia Agar Base</b><br>selective medium used for isolation of <i>Burkholderia cepacia</i> from the respiratory secretions of patients with cystic fibrosis from clinical specimens<br>Gms/Lit : <b>36.53</b> <b>13.69 Lit/500G</b> | <b>M1640-500G</b>                                       | <b>500gm</b>                        |
| <b>*Burkholderia Cepacia Selective Supplement</b><br>No. of Vials : <b>28 vials</b> <span style="color: red;">△</span>   | <b>FD232-5VL</b>  | <b>5vl</b>                          |
| <b>Burkholderia Cepacia HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M1640<br>   | <b>MCD1640-500G</b>                                     | <b>500gm</b>                        |
| <b>Burk's Medium</b><br>for isolation and cultivation of nitrogen fixing bacteria such as <i>Azotobacter</i> species.<br>Gms/Lit : <b>21.33</b> <b>23.44 Lit/500G</b>  | <b>M707-500G</b>  | <b>500gm</b>                        |
| <b>Bushnell Haas Agar</b><br>for examination of fuels for microbial contamination and for studying hydrocarbon deterioration by microorganisms.<br>Gms/Lit : <b>23.27</b> <b>21.49 Lit/500G</b>  | <b>M349-500G</b>  | <b>500gm</b>                        |
| <b>Bushnell Haas Broth</b><br>for examining fuels for microbial contamination and for studying hydrocarbon deterioration by microorganisms.<br>Gms/Lit : <b>3.27</b> <b>152.91 Lit/500G</b>  | <b>M350-100G</b><br><b>M350-500G</b>                    | <b>100gm</b><br><b>500gm</b>        |
| C C C C C C C C C C  |   |                                     |
| <b>CASOB Medium (Inactivator Broth)</b><br>for neutralising and determining bactericidal activity of quaternary ammonium compounds<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | <b>M1706-500G</b>                                       | <b>500gm</b>                        |
| <b>CAE (Citrate Azide Enterococcus) Agar Base</b><br>for identification of Enterococci in meat, meat products, dairy products and other food stuffs.<br>Gms/Lit : <b>58.40</b> <b>8.56 Lit/500G</b>  | <b>M1310-500G</b>                                       | <b>500gm</b>                        |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>9 vials</b> <span style="color: red;">△</span>   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>                  | <b>5vl</b><br><b>5x5vl</b>          |
| <b>CAE (Citrate Azide Enterococcus) HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1310<br>   | <b>MV1310-500G</b> <span style="color: green;">◎</span> | <b>500gm</b>                        |
| <b>C. botulinum Isolation Agar Base</b><br>for rapid, selective isolation of <i>Clostridium botulinum</i> from food samples.<br>Gms/Lit : <b>74.01</b> <b>6.76 Lit/500G</b>  | <b>M911-500G</b>  | <b>500gm</b>                        |
| <b>*C.B.I. Supplement</b><br>No. of Vials : <b>14 vials</b> <span style="color: red;">△</span>   | <b>FD049-5VL</b>  | <b>5vl</b>                          |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>14 vials</b> <span style="color: red;">△</span><br><b>7 vials</b> <span style="color: red;">△</span>   | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b>        | <b>50mlx5vl</b><br><b>100mlx5vl</b> |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>C. botulinum Isolation HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M911<br>  | <b>MV911-500G</b> <span style="color: green;">◎</span>   | <b>500gm</b>                 |
| <b>CFC Agar Base (Cephalothin-Sodium fusidate-Cetrimide Agar)</b><br>for selective isolation of <i>Pseudomonas</i> species.<br>Gms/Lit : <b>52.40</b> <b>9.54 Lit/500G</b>   | <b>M1848-100G</b><br><b>M1848-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>*Modified CFC Selective Supplement</b><br>No. of Vials : <b>20 vials</b> <span style="color: red;">△</span>   | <b>FD281-5VL</b>   | <b>5vl</b>                   |
| <b>CFC HiCynth™ Agar Base (Cephalothin-Sodium Fusidate- Cetrimide HiCynth™ Agar)</b><br>for usage, grams per litre & supplement refer M1848<br> | <b>MCD1848-100G</b><br><b>MCD1848-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>CFC Broth Base</b><br>for selective isolation of <i>Pseudomonas</i> species.<br>Gms/Lit : <b>37.4</b> <b>13.37 Lit/500G</b>   | <b>M1957-500G</b>  | <b>500gm</b>                 |
| <b>*Modified CFC Selective Supplement</b><br>No. of Vials : <b>28 vials</b> <span style="color: red;">△</span>   | <b>FD281-5VL</b>   | <b>5vl</b>                   |
| <b>CHO Medium Base</b><br>is a basal medium to which carbohydrates may be added for use in fermentation studies of anaerobic bacteria.<br>Gms/Lit : <b>26.11</b> <b>19.15 Lit/500G</b>   | <b>M351-500G</b>   | <b>500gm</b>                 |
| <b>CHO HiVeg™ Medium Base</b><br>for usage & grams per litre refer M351<br>  | <b>MV351-500G</b> <span style="color: green;">◎</span>   | <b>500gm</b>                 |
| <b>CL Broth (Chopped Liver Broth)</b><br>for the cultivation and enrichment of anaerobic bacteria from food specimen.<br>Gms/Lit : <b>112.00</b> <b>4.46 Lit/500G</b>  | <b>M606-500G</b>   | <b>500gm</b>                 |
| <b>CL HiVeg™ Broth (Chopped Liver HiVeg™ Broth)</b><br>for usage & grams per litre refer M606<br>   | <b>MV606-500G</b> <span style="color: green;">◎</span>   | <b>500gm</b>                 |
| <b>C.L.E.D. Agar w/ Andrade Indicator</b><br>for isolation and differentiation of urinary pathogens on the basis of lactose fermentation.<br>Gms/Lit : <b>36.25</b> <b>13.79 Lit/500G</b>  | <b>M352-100G</b><br><b>M352-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>C.L.E.D. HiVeg™ Agar w/ Andrade Indicator</b><br>for usage & grams per litre refer M352<br>  | <b>MV352-100G</b> <span style="color: green;">◎</span><br><b>MV352-500G</b> <span style="color: green;">◎</span> | <b>100gm</b><br><b>500gm</b> |
| <b>C.L.E.D. HiCynth™ Agar w/Andrade Indicator</b><br>for usage & grams per litre refer M352<br>   | <b>MCD352-100G</b><br><b>MCD352-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>C.L.E.D. Agar Base w/o Indicator</b><br>for isolation, enumeration and presumptive identification of bacterial flora in urinary tract.<br>Gms/Lit : <b>36.13</b> <b>13.84 Lit/500G</b>  | <b>M1146-100G</b><br><b>M1146-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>#Bromo Thymol Blue Supplement (20 mg per vial)</b><br>No. of Vials : <b>14 vials</b> <span style="color: red;">△</span>   | <b>FD091-5VL</b>   | <b>5vl</b>                   |

# Dehydrated Culture Media, Bases & Media Supplements

C

| Product   | Code                       | Packing        |
|---|----------------------------|----------------|
| <b>C.L.E.D. HiVeg™ Agar Base w/o Indicator</b><br>for usage, grams per litre & supplement refer M1146   | MV1146-500G                | 500gm          |
| <b>C.L.E.D. Agar w/ Bromo Thymol Blue</b><br>for isolation and differentiation of urinary pathogens on the basis of lactose fermentation.<br>Gms/Lit : <b>36.15</b> <b>13.83 Lit/500G</b>       | M792-100G<br>M792-500G     | 100gm<br>500gm |
| <b>C.L.E.D. Agar w/ Bromo Thymol Blue, Granulated</b><br>for usage & grams per litre refer M792   | GM792-500G                 | 500gm          |
| <b>C.L.E.D. HiVeg™ Agar w/ Bromo Thymol Blue</b><br>for usage & grams per litre refer M792  | MV792-100G<br>MV792-500G   | 100gm<br>500gm |
| <b>C.L.E.D. HiCynth™ Agar w/BTB</b><br>for usage & grams per litre refer M792   | MCD792-100G<br>MCD792-500G | 100gm<br>500gm |
| <b>CPC Agar Base</b><br>for the cultivation and identification of <i>Vibrio</i> species from food samples.<br>Gms/Lit : <b>65.08</b> <b>1.54 Lit/100G</b>                                       | M1241-100G                 | 100gm          |
| <b>*CPC Supplement</b><br>No. of Vials : <b>4 vials / 100gm</b>   | FD110-5VL                  | 5vl            |
| <b>CPC HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1241  | MV1241-100G                | 100gm          |
| <b>CPC Agar Base w/ 1% cellobiose</b><br>for cultivation and identification of <i>Vibrio</i> species from food in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>60.08</b> <b>1.66 Lit/100G</b> | M1241F-100G                | 100gm          |
| <b>*Modified CPC Supplement</b><br>No. of Vials : <b>4 vials / 100gm</b>  | FD110F-5VL                 | 5vl            |
| OR  |                            |                |
| <b>*Colistin selective supplement</b><br>No. of Vials : <b>10 vials </b>  | FD298-5VL                  | 5vl            |
| <b>C. perfringens Sporulation Broth</b><br>for promoting sporulation in <i>Clostridium perfringens</i> .<br>Gms/Lit : <b>33.10</b> <b>15.11 Lit/500G</b>  | M947-500G                  | 500gm          |
| <b>C. perfringens Sporulation HiVeg™ Broth</b><br>for usage & grams per litre refer M947  | MV947-500G                 | 500gm          |
| <b>CRAMP Agar Base</b><br>for the cultivation of <i>Yersinia</i> species with plasmids.<br>Gms/Lit : <b>32.54</b> <b>3.07 Lit/100G</b>  | M1243-100G                 | 100gm          |
| <b>CRAMP HiVeg™ Agar Base</b><br>for usage & grams per litre refer M1243  | MV1243-100G                | 100gm          |
| <b>CSMA Broth (Disinfectant Test Medium)</b><br>for testing disinfectants as per Chemical Specialities Manufacturer's Association.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>                 | M353-500G                  | 500gm          |

| Product   | Code        | Packing |
|---|-------------|---------|
| <b>C.T. Agar</b><br>for cultivation of <i>Myxobacteria</i> species.<br>Gms/Lit : <b>41.71</b> <b>11.7 Lit/500G</b>  | M1349-500G  | 500gm   |
| <b>Caffeic Acid Ferric Citrate Test Agar (CAFC Medium)</b><br>for selective isolation and presumptive identification of <i>Cryptococcus neoformans</i> and its differentiation from other species.<br>Gms/Lit : <b>33.70</b> <b>2.97 Lit/100G</b> | M563-100G   | 100gm   |
| <b>Calcium Carbonate Agar</b><br>for the differentiation of microorganisms especially yeasts based on the production of acid from glucose.<br>Gms/Lit : <b>75.00</b> <b>6.67 Lit/500G</b>   | M1900-500G  | 500gm   |
| <b>Calcium Caseinate Agar (Revised as Calcium M- Protein Agar)</b><br>for detection and enumeration of proteolytic microorganisms in foodstuffs and other materials.<br>Gms/Lit : <b>30.19</b> <b>16.56 Lit/500G</b>                              | M1309-500G  | 500gm   |
| <b>Calcium Caseinate Agar, Granulated (Revised as Calcium M- Protein Agar, Granulated)</b><br>for usage & grams per litre refer M1309   | GM1309-500G | 500gm   |
| <b>Campylo Thioglycollate Medium Base</b><br>for isolation, maintenance and transport of cultures of <i>Campylobacter</i> species.<br>Gms/Lit : <b>26.80</b> <b>18.66 Lit/500G</b>  | M908-500G   | 500gm   |
| <b>*Campylobacter Supplement-I (Blaser-Wang)</b><br>No. of Vials : <b>38 vials </b>   | FD006-5VL   | 5vl     |
| <b>Campylo Thioglycollate HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M908  | MV908-500G  | 500gm   |
| <b>Campylobacter Agar Base</b><br>for selective isolation of <i>Campylobacter</i> species from faecal specimens, food and environmental specimens.<br>Gms/Lit : <b>39.50</b> <b>12.66 Lit/500G</b>  | M994-500G   | 500gm   |
| <b>*Campylobacter Supplement-I (Blaser-Wang)</b><br>No. of Vials : <b>26 vials </b>   | FD006-5VL   | 5vl     |
| OR  |             |         |
| <b>*Campylobacter Supplement- III (Skirrow)</b><br>No. of Vials : <b>26 vials </b>  | FD008-5VL   | 5vl     |
| <b>Campylobacter HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M994   | MV994-500G  | 500gm   |
| <b>Campylobacter Cefex Agar Base</b><br>for isolation and cultivation of <i>Campylobacter</i> species.<br>Gms/Lit : <b>49.35</b> <b>10.13 Lit/500G</b>  | M1267-500G  | 500gm   |
| <b>*Park and Sanders Selective Supplement II</b><br>No. of Vials : <b>11 vials </b>   | FD105-5VL   | 5vl     |
| <b>Campylobacter Enrichment Broth Base (Preston Enrichment Broth Base)</b><br>for selective enrichment and cultivation of <i>Campylobacter</i> species.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | M899-500G   | 500gm   |

\* On receipt store between 2 - 8°C.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code  | Packing                      |
|---|---|------------------------------|
| <b>*Campylobacter Selective Supplement IV (Preston Selective Supplement)</b><br>No. of Vials : <b>40 vials</b> △  | <b>FD042-5VL</b>  | <b>5vl</b>                   |
| <b>Campylobacter Enrichment HiVeg™ Broth Base (Preston Enrichment HiVeg™ Broth Base)</b><br>for usage, grams per litre & supplement refer M899                              | <b>MV899-500G</b> ⊙<br>    | <b>500gm</b>                 |
| <b>Campylobacter Nitrate Broth</b><br>for identification of <i>Campylobacter</i> species on the basis of nitrate reduction.<br>Gms/Lit : <b>27.00</b> <b>18.52 Lit/500G</b> | <b>M1240-500G</b>   | <b>500gm</b>                 |
| <b>Campylobacter Nitrate HiVeg™ Broth</b><br>for usage & grams per litre refer M1240  | <b>MV1240-500G</b> ⊙<br>   | <b>500gm</b>                 |
| <b>Candida Agar</b><br>for isolation and differentiation of <i>Candida albicans</i> .<br>Gms/Lit : <b>41.10</b> <b>12.17 Lit/500G</b>                                       | <b>M1602-500G</b>   | <b>500gm</b>                 |
| <b>Candida BCG Agar Base</b><br>for primary isolation and identification of <i>Candida</i> species.<br>Gms/Lit : <b>66.02</b> <b>7.57 Lit/500G</b>                          | <b>M355-500G</b>  | <b>500gm</b>                 |
| <b>Candida BCG HiVeg™ Agar Base</b><br>for usage & grams per litre refer M355   | <b>MV355-500G</b> ⊙<br>    | <b>500gm</b>                 |
| <b>Candida Medium</b><br>for selective isolation and cultivation of <i>Candida</i> species.<br>Gms/Lit : <b>35.50</b> <b>14.08 Lit/500G</b>                                 | <b>M104-500G</b>  | <b>500gm</b>                 |
| <b>Candida HiVeg™ Medium</b><br>for usage & grams per litre refer M104  | <b>MV104-500G</b> ⊙<br>  | <b>500gm</b>                 |
| <b>Carbohydrate Consumption Broth Base</b><br>for cultivation and differentiation of <i>Listeria</i> species.<br>Gms/Lit : <b>16.10</b> <b>31.06 Lit/500G</b>               | <b>M1264-500G</b>   | <b>500gm</b>                 |
| <b>Carbohydrate Consumption HiVeg™ Broth Base</b><br>for usage & grams per litre refer M1264  | <b>MV1264-500G</b> ⊙<br> | <b>500gm</b>                 |
| <b>Carbon Utilisation Agar</b><br>for characterization of <i>Streptomyces</i> on the basis of carbon utilization studies.<br>Gms/Lit : <b>24.83</b> <b>20.14 Lit/500G</b>   | <b>M363-100G</b><br><b>M363-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Carnobacterium Selective Agar Base (CTAS Agar Base)</b><br>for the detection of <i>Carnobacterium</i> species.<br>Gms/Lit : <b>74.91</b> <b>6.67 Lit/500G</b>            | <b>M1892-100G</b><br><b>M1892-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*TTC Solution 1% (10ml per vial)</b><br>No. of Vials : <b>12 vials</b> △   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Carrot Agar</b><br>for sporangial production and study of mating techniques of phytophthora sp.<br>Gms/Lit : <b>19.00</b> <b>26.31 Lit/500G</b>                          | <b>M1987-500G</b>   | <b>500gm</b>                 |
| <b>Cary - Blair Medium Base (Transport Medium w/o Charcoal)</b><br>for collection and shipment of clinical specimens.<br>Gms/Lit : <b>12.60</b> <b>39.68 Lit/500G</b>       | <b>M202-100G</b><br><b>M202-500G</b>  | <b>100gm</b><br><b>500gm</b> |

| Product  | Code  | Packing                      |
|--|---|------------------------------|
| <b>Casein Acid Hydrolysate, Certified</b><br>See Acicase, Certified  | <b>RM189-500G</b>   | <b>500gm</b>                 |
| <b>Casein Acid Hydrolysate</b><br>See Acicase  | <b>RM498-500G</b>   | <b>500gm</b>                 |
| <b>Casein Acid Hydrolysate, Technical</b><br>See Acicase, Technical  | <b>RM013-500G</b>   | <b>500gm</b>                 |
| <b>HiVeg™ Acid Hydrolysate</b><br>for usage refer RM013  | <b>RM013V-500G</b> ⊙<br>   | <b>500gm</b>                 |
| <b>Casein Acid Hydrolysate, Certified</b><br>See Acicase, Certified  | <b>CR013-500G</b>   | <b>500gm</b>                 |
| <b>Casein Acid Hydrolysate Vitamin free</b><br>See Acicase, Vitamin Free   | <b>RM190-500G</b>   | <b>500gm</b>                 |
| <b>◆ Casitose, Type - I (Tryptone Type-1)</b><br>used in sterility testing, diagnostic media preparations.   | <b>RM014-500G</b><br><b>RM014-2.5KG</b>   | <b>500gm</b><br><b>2.5kg</b> |
| <b>HiVeg™ Hydrolysate</b><br>for usage refer RM014   | <b>RM014V-500G</b> ⊙<br>   | <b>500gm</b>                 |
| <b>◆ Casitose, Certified (Tryptone Certified)</b><br>for usage refer RM014   | <b>CR014-500G</b>   | <b>500gm</b>                 |
| <b>◆ Casitose, Type-II (Tryptone, Type II)</b><br>equivalent to Casitone, used in Antibiotic Assay Media.  | <b>RM028-500G</b><br><b>RM028-5KG</b>   | <b>500gm</b><br><b>5kg</b>   |
| <b>HiVeg™ Hydrolysate No. 6</b><br>for usage refer RM028   | <b>RM028V-500G</b> ⊙<br> | <b>500gm</b>                 |
| <b>◆ Casitose, Type-II, Certified (Tryptone, Type II, Certified)</b><br>is a refined product providing high quality soluble source of amino acids, polypeptides and peptides.                      | <b>CR028-500G</b>   | <b>500gm</b>                 |
| <b>◆ Casitose (MB grade) (Tryptone, MB grade)</b><br>suitable for recombinant strains  | <b>RM7707-500G</b><br>   | <b>500gm</b>                 |
| <b>◆ Casitose, ES, (Tryptone, ES)</b><br>recommended to be used as a microbial nutrient in laboratory media and fermentation. It is extra soluble as compared to other casein enzyme hydrolysates. | <b>RM9111-500G</b>  | <b>500gm</b>                 |
| <b>◆ Casitose Agar w/ 1.5% Agar</b><br>used as a general purpose culture medium.<br>Gms/Lit : <b>35.50</b> <b>14.08 Lit/500G</b>   | <b>M793-500G</b>  | <b>500gm</b>                 |
| <b>◆ Casitose Agar w/ 2.5% Agar</b><br>for large scale cultivation of <i>Vibrio cholerae</i> for production of cholera vaccine.<br>Gms/Lit : <b>45.50</b> <b>10.99 Lit/500G</b>                    | <b>M794-500G</b>  | <b>500gm</b>                 |
| <b>◆ Casitose Broth</b><br>for production of staphylococcal enterotoxin for use in <i>Cat test</i> and in serological studies.<br>Gms/Lit : <b>29.33</b> <b>17.05 Lit/500G</b>                     | <b>M200-500G</b>  | <b>500gm</b>                 |

◆ Casitose word equivalent to Casein hydrolysate / Casein peptone. \* On receipt store between 2 - 8°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

C

| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>◆ Casitose Broth, Modified</b><br>used as a general purpose medium.<br>Gms/Lit : <b>20.50</b> <b>24.39 Lit/500G</b>   | M200A-500G                                       | 500gm                          |
| <b>◆ Casitose Yeast Extract Broth (CAYE)</b><br>for cultivation of <i>Vibrio cholerae</i> cultures while testing their enterotoxigenicity.<br>Gms/Lit : <b>36.50</b> <b>13.7 Lit/500G</b>  | M910-500G  | 500gm                          |
| <b>◆ Casitose Yeast Extract HiVeg™ Broth (CAYE)</b><br>for usage & grams per litre refer M910  | MV910-500G                                       | 500gm                          |
| <b>◆ Casitose Yeast Extract Salts Broth Base (CAYES)</b><br>for isolation of <i>Escherichia coli</i> in food in accordance with APHA.<br>Gms/Lit : <b>37.21</b> <b>13.44 Lit/500G</b>  | M1238-500G                                       | 500gm                          |
| <b>◆ Casitose Yeast Extract Salts HiVeg™ Broth Base (CAYES)</b><br>for usage & grams per litre refer M1238   | MV1238-500G                                      | 500gm                          |
| <b>◆ Casitose Magnesium Broth (NZM Broth)</b><br>for use in the cultivation of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>15.94</b> <b>31.37 Lit/500G</b>  | M1249-500G                                       | 500gm                          |
| <b>◆ Casitose</b><br>enzymic digest of milk protein.   | RM714-500G<br>RM714-2.5KG                        | 500gm<br>2.5kg                 |
| <b>◆ Casitose Soya Meat Peptone (Revised as Casitose Soya HM Peptone)</b><br>a mixture of milk protein, soya and meat peptones that provides broad spectrum of peptides and amino acids that supports better microbiological growth characteristics. | RM4902-500G                                      | 500gm                          |
| <b>◆ Casitose Soya Agar, Modified</b><br>recommended as a general purpose medium for cultivation of various microorganisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>   | M1615-500G                                       | 500gm                          |
| <b>◆ Casitose Soya Blood Agar Base</b><br>when supplemented with blood is recommended for cultivation of fastidious microorganisms and study of haemolytic reactions.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>                                 | M1796-500G                                       | 500gm                          |
| <b>Casein Soyabean Digest Agar (Soyabean Casein Digest Agar) (Tryptone Soya Agar)</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>                           | M290-100G<br>M290-500G<br>M290-2.5KG<br>M290-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Casein Soyabean Digest Agar, Granulated (Soyabean Casein Digest Agar, Granulated) (Tryptone Soya Agar, Granulated)</b><br>for usage & grams per litre refer M290  | GM290-500G                                       | 500gm                          |
| <b>Casein Soyabean Digest HiVeg™ Agar (Soyabean Casein Digest HiVeg™ Agar) (Tryptone Soya HiVeg™ Agar)</b><br>for usage & grams per litre refer M290   | MV290-100G<br>MV290-500G                         | 100gm<br>500gm                 |
| <b>Casein Soyabean Digest HiCynth™ Agar (Soyabean Casein Digest HiCynth™ Agar) (Tryptone Soya HiCynth™ Agar)</b><br>for usage & grams per litre refer M290   | MCD290-100G<br>MCD290-500G                       | 100gm<br>500gm                 |










DCM

















| Product   | Code   | Packing                        |
|---|--|--------------------------------|
| <b>Casein-Soyabean Digest Agar (Soybean-Casein Digest Agar)</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b> | MH290-100G<br>MH290-500G<br>MH290-2.5KG<br>MH290-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Casein-Soyabean Digest Agar, Granulated (Soybean-Casein Digest Agar, Granulated)</b><br>for usage & grams per litre refer MH290  | GMH290-500G  | 500gm                          |
| <b>Casein Soyabean Digest Broth (Soyabean Casein Digest Medium)</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms and for sterility testing of moulds and lower bacteria in accordance with the harmonized method of USP/EP/BP/JP/IP.<br>Gms/Lit : <b>29.77</b> <b>16.8 Lit/500G</b>   | MH011-100G<br>MH011-500G<br>MH011-2.5KG<br>MH011-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Casein Soyabean Digest Broth, Granulated (Soyabean Casein Digest Medium, Granulated)</b><br>for usage & grams per litre refer MH011  | GMH011-500G  | 500gm                          |
| <b>Casein Soyabean Digest Broth, Sterile Powder (Soyabean Casein Digest Medium, Sterile powder)</b><br>is λ irradiated sterile powder recommended for evaluation of sterility in manufacturing process.<br>Gms/Lit : <b>29.77</b> <b>16.8 Lit/500G</b>  | MH011G-500G  | 500gm                          |
| <b>Casein Soyabean Digest Broth, Granulated, Sterile (Soyabean Casein Digest Medium, Granulated, Sterile)</b><br>for usage & grams per litre refer MH011G   | GMH011G-500G   | 500gm                          |
| <b>◆ Casitose Yeast Magnesium Agar (NZYM Agar)</b><br>for use in the cultivation of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>35.98</b> <b>13.9 Lit/500G</b>   | M1248-500G   | 500gm                          |
| <b>◆ Casitose Yeast Magnesium HiVeg™ Agar (NZYM HiVeg™ Agar)</b><br>for usage & grams per litre refer M1278   | MV1248-500G  | 500gm                          |
| <b>◆ Casitose Yeast Magnesium Broth (NZYM Broth)</b><br>for use in the cultivation of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>20.98</b> <b>23.83 Lit/500G</b>  | M1247-500G   | 500gm                          |
| <b>◆ Casitose Yeast Magnesium HiVeg™ Broth (NZYM HiVeg™ Broth)</b><br>for usage & grams per litre refer M1247   | MV1247-500G  | 500gm                          |
| <b>◆ Casitose Yeast Peptone</b><br>for cultivation of wide variety microorganisms.  | RM3875-500G  | 500gm                          |
| <b>Casitone Glycerol Yeast Autolysate Broth Base (CGY)</b><br>for maintenance of iron bacteria especially those belonging to the <i>Sphaerotilus-Leptothrix</i> group.<br>Gms/Lit : <b>6.00 gms</b><br>+ 10 ml glycerol <b>83.33 Lit/500G</b>   | M381-100G<br>M381-500G                               | 100gm<br>500gm                 |
| <b>Casitone Glycerol Yeast Autolysate HiVeg™ Broth Base (CGY)</b><br>for usage & grams per litre refer M381   | MV381-100G<br>MV381-500G                             | 100gm<br>500gm                 |

\* On receipt store between 2 - 8°C. ◆ Casitose word equivalent to Casein hydrolysate / Casein peptone.

▲ Approx. number of vials required per 500gm of powder / granulated medium. Harmonized Media

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing                      |
|--|---|------------------------------|
| <b>Casman Agar</b><br>for isolation of fastidious microorganisms from clinical specimens under reduced oxygen tension.<br>Gms/Lit : <b>43.60</b> <b>11.47 Lit/500G</b>                             | <b>M201-500G</b>  | <b>500gm</b>                 |
| <b>Casman HiVeg™ Agar</b><br>for usage & grams per litre refer M201<br>   | <b>MV201-500G</b>    | <b>500gm</b>                 |
| <b>Casman Broth Base</b><br>for isolation of fastidious microorganisms from clinical specimens under reduced oxygen tension.<br>Gms/Lit : <b>29.60</b> <b>16.89 Lit/500G</b>                       | <b>M766-500G</b>  | <b>500gm</b>                 |
| <b>Casman HiVeg™ Broth Base</b><br>for usage & grams per litre refer M766<br>                                     | <b>MV766-500G</b>    | <b>500gm</b>                 |
| <b>Caulobacter Medium</b><br>for cultivation of <i>Caulobacter</i> species.<br>Gms/Lit : <b>13.10</b> <b>38.17 Lit/500G</b>  | <b>M1661-500G</b>   | <b>500gm</b>                 |
| <b>Cellobiose Arginine Lysine Agar (CAL Agar)</b><br>for isolation and biochemical characterization of <i>Yersinia enterocolitica</i> .<br>Gms/Lit : <b>46.03</b> <b>2.17 Lit/100G</b>             | <b>M893-100G</b>  | <b>100gm</b>                 |
| <b>Cellobiose Arginine Lysine HiVeg™ Agar (CAL HiVeg™ Agar)</b><br>for usage & grams per litre refer M893<br>     | <b>MV893-100G</b>    | <b>100gm</b>                 |
| <b>Cellobiose Arginine Lysine Broth (CAL Broth)</b><br>for isolation and biochemical characterization of <i>Yersinia enterocolitica</i> .<br>Gms/Lit : <b>26.03</b> <b>3.84 Lit/100G</b>           | <b>M894-100G</b>  | <b>100gm</b>                 |
| <b>Cellobiose Arginine Lysine HiVeg™ Broth (CAL HiVeg™ Broth)</b><br>for usage & grams per litre refer M894<br> | <b>MV894-100G</b>  | <b>100gm</b>                 |
| <b>Certified Peptone</b><br>recommended as a source of organic nitrogen and growth factor for cultivation of wide variety of microorganisms.   | <b>CR031-500G</b>   | <b>500gm</b>                 |
| <b>Certified Heart Infusion (Revised as Certified HI)</b><br>a rich nutritive component used in media for cultivation of fastidious microorganisms.  | <b>CR032-500G</b>   | <b>500gm</b>                 |
| <b>Cetrimide Agar Base (w 1.3% Agar)</b><br>for the selective isolation of <i>Pseudomonas aeruginosa</i> from various materials.<br>Gms/Lit : <b>44.70 + 10 ml glycerol</b> <b>11.18 Lit/500G</b>  | <b>M1742-100G</b><br><b>M1742-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*Nalidixic Selective Supplement</b> ▶<br>No. of Vials : <b>12 vials</b> △   | <b>FD130-5VL</b>  | <b>5vl</b>                   |
| <b>Cetrimide Agar Base</b><br>for selective isolation of <i>Pseudomonas aeruginosa</i> from clinical specimens.<br>Gms/Lit : <b>46.70 + 10 ml glycerol</b> <b>10.71 Lit/500G</b>                   | <b>M024-100G</b><br><b>M024-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*Nalidixic Selective Supplement</b> ▶<br>No. of Vials : <b>11 vials</b> △   | <b>FD130-5VL</b>  | <b>5vl</b>                   |
| <b>Cetrimide Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M024<br>                | <b>GM024-500G</b>   | <b>500gm</b>                 |

| Product  | Code   | Packing  |
|--|--|--|
| <b>Cetrimide HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M024<br>   | <b>MV024-100G</b> <br><b>MV024-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>Cetrimide HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M024<br>   | <b>MCD024-100G</b><br><b>MCD024-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Cetrimide Agar</b> <br>recommended as a selective medium used for the isolation of <i>Pseudomonas aeruginosa</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/IP.<br>Gms/Lit : <b>45.30 + 10 ml glycerol</b> <b>11.04 Lit/500G</b> | <b>MH024-100G</b><br><b>MH024-500G</b><br><b>MH024-2.5KG</b><br><b>MH024-5KG</b>   | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Cetrimide Agar, Granulated</b> <br>for usage & grams per litre refer MH024<br>  | <b>GMH024-500G</b>   | <b>500gm</b>   |
| <b>Cetrimide Broth</b><br>for selective cultivation of <i>Pseudomonas aeruginosa</i> .<br>Gms/Lit : <b>25.30</b> <b>19.76 Lit/500G</b>   | <b>M862-100G</b><br><b>M862-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Cetrimide HiVeg™ Broth</b><br>for usage & grams per litre refer M862<br>   | <b>MV862-100G</b> <br><b>MV862-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>Cetrimide Broth Base</b><br>for cultivation of <i>Pseudomonas aeruginosa</i> from water samples using membrane filter technique. The composition and performance criteria of this medium are as per the specifications laid down in ISO 8360-2:1988.<br>Gms/Lit : <b>31.90</b> <b>15.67 Lit/500G</b>  | <b>M862A-500G</b>  | <b>500gm</b>   |
| <b>Cetrimide HiVeg™ Broth Base</b><br>for usage & grams per litre refer M862A<br>   | <b>MV862A-500G</b>    | <b>500gm</b>   |
| <b>Chapman Stone Agar</b><br>for selective isolation of <i>Staphylococci</i> causing food poisoning.<br>Gms/Lit : <b>202.50</b> <b>2.47 Lit/500G</b>   | <b>M215-500G</b>   | <b>500gm</b>   |
| <b>Charcoal Agar Base</b><br>for cultivation of <i>Bordetella pertussis</i> , for vaccine production and also for stock culture maintenance.<br>Gms/Lit : <b>62.50</b> <b>8 Lit/500G</b>   | <b>M344-500G</b>   | <b>500gm</b>   |
| <b>*Bordetella Selective Supplement</b><br>No. of Vials : <b>16 vials</b> △  | <b>FD004-5VL</b>   | <b>5vl</b>   |
| <b>Charcoal Agar Base, HiVeg™</b><br>for usage, grams per litre & supplement refer M344<br>   | <b>MV344-500G</b>   | <b>500gm</b>   |
| <b>Charcoal Blood Agar Base</b><br>for the cultivation of <i>Bordetella pertussis</i> for vaccine production and also for the maintenance of stock cultures.<br>Gms/Lit : <b>54.50</b> <b>9.17 Lit/500G</b>  | <b>M646-500G</b>   | <b>500gm</b>   |
| <b>Charcoal Blood Agar Base, HiVeg™</b><br>for usage & grams per litre refer M646<br>   | <b>MV646-500G</b>   | <b>500gm</b>   |













# Dehydrated Culture Media, Bases & Media Supplements















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| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>Charcoal Agar Base w/ Niacin</b><br>for cultivation and isolation of <i>Bordetella pertussis</i> and <i>Haemophilus influenzae</i> .<br>Gms/Lit : 51.00 9.8 Lit/500G                | M1053-500G               | 500gm          |
| <b>*Bordetella Selective Supplement</b><br>No. of Vials : 20 vials $\Delta$  | FD004-5VL                | 5vl            |
| <b>Charcoal HiVeg™ Agar Base w/ Niacin</b><br>for usage, grams per litre & supplement refer M1053  | MV1053-500G $\odot$      | 500gm          |
| <b>China Blue Lactose Agar</b><br>for differentiation and enumeration of bacteria in milk.<br>Gms/Lit : 38.30 13.05 Lit/500G   | M580-500G                | 500gm          |
| <b>China Blue Lactose Agar, Granulated</b><br>for usage & grams per litre refer M580   | GM580-500G               | 500gm          |
| <b>China Blue Lactose HiVeg™ Agar</b><br>for usage & grams per litre refer M580  | MV580-500G $\odot$       | 500gm          |
| <b>Chlamyospore Agar</b><br>for differentiation of <i>Candida albicans</i> from other <i>Candida</i> species on the basis of chlamyospore formation.<br>Gms/Lit : 37.10 13.48 Lit/500G | M113-100G<br>M113-500G   | 100gm<br>500gm |
| <b><math>\blacktriangle</math> Chloramphenicol Yeast Glucose Agar</b><br>for selective enumeration of yeasts and moulds in milk and milk products.<br>Gms/Lit : 40.00 12.5 Lit/500G    | M1008-100G<br>M1008-500G | 100gm<br>500gm |
| <b>Chlorella Agar</b><br>for the isolation and maintenance of <i>Chlorella</i> species.<br>Gms/Lit : 34.60 14.45 Lit/500G  | M768-500G                | 500gm          |
| <b>Chlorella Broth</b><br>for the cultivation & enumeration of <i>Chlorella</i> species.<br>Gms/Lit : 17.60 28.41 Lit/500G   | M886-500G                | 500gm          |
| <b>Chlorella Broth Base w/o Dextrose and Citrate</b><br>for cultivation of <i>Chlorella</i> species.<br>Gms/Lit : 7.60 65.79 Lit/500G  | M769-100G<br>M769-500G   | 100gm<br>500gm |
| <b>Chocolate Agar Base</b><br>for isolation of <i>Neisseria gonorrhoeae</i> from chronic and acute cases of gonococcal infections.<br>Gms/Lit : 45.50 10.99 Lit/500G                   | M103-500G                | 500gm          |
| <b>*Haemoglobin Powder</b><br>No. of Vials : 100G $\Delta$   | FD022-50G<br>FD022-100G  | 50gm<br>100gm  |
| <b>*Vitamins Growth Supplement (Twin Pack)</b><br>No. of Vials : 22 vials $\Delta$   | FD025-5VL<br>FD025-5X5VL | 5vl<br>5x5vl   |
| OR   |                          |                |
| <b>*Yeast Autolysate Supplement</b><br>No. of Vials : 22 vials $\Delta$  | FD027-5VL<br>FD027-5X5VL | 5vl<br>5x5vl   |
| <b>Chocolate HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M103  | MV103-500G $\odot$       | 500gm          |

| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>Chocolate No. 2 Agar Base</b><br>for the cultural isolation of <i>Neisseria</i> and <i>Haemophilus</i> species from a variety of clinical specimens.<br>Gms/Lit : 38.00 13.16 Lit/500G   | M1548-500G               | 500gm          |
| <b>*Haemoglobin Powder</b><br>No. of Vials : 100G $\Delta$  | FD022-50G<br>FD022-100G  | 50gm<br>100gm  |
| <b>*Vitamins Growth Supplement, Modified</b><br>No. of Vials : 27 vials $\Delta$  | FD215-5VL                | 5vl            |
| <b>Chocolate No. 2 HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1548  | MV1548-500G $\odot$      | 500gm          |
| <b>Cholera Medium Base</b><br>for selective isolation of <i>Vibrio</i> species from specimens heavily contaminated with <i>Enterobacteriaceae</i> .<br>Gms/Lit : 65.10 7.68 Lit/500G  | M558-500G                | 500gm          |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : 2 vials $\Delta$  | FD052-5VL<br>FD052-5X5VL | 5vl<br>5x5vl   |
| <b>Cholera HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M558   | MV558-500G $\odot$       | 500gm          |
| <b>Cholic Acid, Sodium Salt</b><br>See: Sodium Cholate.   | RM202-25G<br>RM202-100G  | 25gm<br>100gm  |
| <b>Chopped Liver Broth (Revised as CL Broth)</b><br>for the cultivation and enrichment of anaerobic bacteria from food specimen.<br>Gms/Lit : 112.00 4.46 Lit/500G  | M606-500G                | 500gm          |
| <b>Chopped Liver HiVeg™ Broth (Revised as CL HiVeg™ Broth)</b><br>for usage & grams per litre refer M606  | MV606-500G $\odot$       | 500gm          |
| <b>Christensen Citrate Agar</b><br>for differentiation of enteric pathogens and coliforms based on citrate utilization.<br>Gms/Lit : 24.81 20.15 Lit/500G   | M143-100G<br>M143-500G   | 100gm<br>500gm |
| <b>Christensen Citrate Sulphite Agar</b><br>for differentiation of enteric bacilli on the basis of citrate utilization and hydrogen sulphide production.<br>Gms/Lit : 24.29 20.58 Lit/500G  | M495-500G                | 500gm          |
| <b>Christensen Citrate Sulphite Agar, w/ 1.5% Agar</b><br>for differentiation of enteric bacilli on the basis of citrate utilization and hydrogen sulphide production in accordance with FDA BAM, 1998.<br>Gms/Lit : 25.29 19.77 Lit/500G | M495F-500G               | 500gm          |
| <b>Christopher's Semisolid Brucella Medium Base</b><br>for selective enrichment of <i>Campylobacter</i> species from food.<br>Gms/Lit : 30.10 16.61 Lit/500G  | M943-500G                | 500gm          |
| <b>*Campylobacter Supplement - I (Blaser Wang)</b><br>No. of Vials : 34 vials $\Delta$  | FD006-5VL                | 5vl            |



| Product   | Code   | Packing                             |
|---|--|-------------------------------------|
| <b>Chrysoidin Agar with MUG (Oxgall Chrysoidin Agar with MUG)</b><br>for the isolation and differentiation of <i>Enterobacteriaceae</i> and several other Gram negative rods. It can also be used for the identification of <i>E. coli</i> from clinical and non-clinical specimens<br>Gms/Lit : <b>48.23</b> <b>10.37 Lit/500G</b><br>Glycerol - 20 ml/lit  | <b>M1820-500G</b>  | <b>500gm</b>                        |
| <b>Chu's Medium No. 10</b><br>for culturing Blue-Green algae.<br>Gms/Lit : <b>0.123</b> <b>813.01 Lit/100G</b>  | <b>M697-100G</b>   | <b>100gm</b>                        |
| <b>Citrate Agar</b><br>for cultivation of iron bacteria from soil samples.<br>Gms/Lit : <b>27.20</b> <b>18.38 Lit/500G</b>  | <b>M728-100G</b><br><b>M728-500G</b>   | <b>100gm</b><br><b>500gm</b>        |
| <b>Citrate Azide Agar</b><br>for selective cultivation of Enterococci in dairy products<br>Gms/Lit : <b>55.41</b> <b>9.02 Lit/500G</b>  | <b>M1908-100G</b><br><b>M1908-500G</b>   | <b>100gm</b><br><b>500gm</b>        |
| <b>Citrate Azide Tween Carbonate Base</b><br>for the identification of Enterococci in meat, meat products, dairy products and other foodstuffs.<br>Gms/Lit : <b>56.00</b> <b>8.93 Lit/500G</b>  | <b>M1618-500G</b>  | <b>500gm</b>                        |
| <b>*CATC Supplement</b><br>No. of Vials : <b>18 vials</b>    | <b>FD235-5VL</b>   | <b>5vl</b>                          |
| <b>Clausen Medium</b><br>for sterility testing as per Nordic Pharmacopoeia Board.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M552-500G</b>   | <b>500gm</b>                        |
| <b>Clausen HiVeg™ Medium</b><br>for usage & grams per litre refer M552<br>   | <b>MV552-500G</b>   | <b>500gm</b>                        |
| <b>Clostridial Agar</b><br>for selective isolation of pathogenic Clostridia from mixed flora.<br>Gms/Lit : <b>46.40</b> <b>10.78 Lit/500G</b>   | <b>M497-100G</b><br><b>M497-500G</b>   | <b>100gm</b><br><b>500gm</b>        |
| <b>Clostridial HiVeg™ Agar</b><br>for usage & grams per litre refer M497<br>   | <b>MV497-100G</b> <br><b>MV497-500G</b>  | <b>100gm</b><br><b>500gm</b>        |
| <b>Clostridium Broth Base</b><br>for identification of spores of <i>Clostridium tyrobutyricum</i> which is usually responsible for "late blowing" in cheese.<br>Gms/Lit : <b>35.50</b> <b>14.08 Lit/500G</b>  | <b>M1315-500G</b>  | <b>500gm</b>                        |
| <b>Clostridium HiVeg™ Broth Base</b><br>for usage & grams per litre refer M1315<br>  | <b>MV1315-500G</b>    | <b>500gm</b>                        |
| <b>Clostridium Brazier Agar Base</b><br>recommended as selective media for isolation and differentiation of <i>Clostridium difficile</i> with added supplements.<br>Gms/Lit : <b>47.66</b> <b>10.49 Lit/500G</b>  | <b>M1803-500G</b>  | <b>500gm</b>                        |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>9 vials</b> <br><b>5 vials</b>    | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b>   | <b>50mlx5vl</b><br><b>100mlx5vl</b> |
| <b>*Clostridium Difficile Supplement</b><br>No. of Vials : <b>21 vials</b>   | <b>FD010-5VL</b><br><b>FD010-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>          |

| Product   | Code   | Packing                              |
|---|--|--------------------------------------|
| <b>Clostridium Difficile Agar Base</b><br>for selective isolation of <i>Clostridium difficile</i> from food and certain pathological specimens.<br>Gms/Lit : <b>69.10</b> <b>7.24 Lit/500G</b>  | <b>M836-500G</b>   | <b>500gm</b>                         |
| <b>*Clostridium Difficile Supplement</b><br>No. of Vials : <b>15 vials</b>   | <b>FD010-5VL</b><br><b>FD010-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>           |
| <b>Clostridium Difficile HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M836<br>  | <b>MV836-500G</b>   | <b>500gm</b>                         |
| <b>Clostridium difficile Mannitol Taurocholate Broth base</b><br>used for cultivation of <i>Clostridium difficile</i> from certain clinical specimens.<br>Gms/Lit : <b>55.63</b> <b>8.98 Lit/500G</b>   | <b>M1976-500G</b>  | <b>500gm</b>                         |
| <b>*Clostridium difficile selective supplement</b><br>No. of Vials : <b>9 vials</b>    | <b>FD320-5VL</b>   | <b>5vl</b>                           |
| <b>Clostridium Perfringens Agar Base</b> <span style="color: red; font-weight: bold;">New</span><br>recommended for isolation and identification of <i>Clostridium perfringens</i> from unheated material<br>Gms/Lit : <b>60.05</b> <b>8.32 Lit/500G</b>                                      | <b>M2070-500G</b>  | <b>500gm</b>                         |
| <b>*Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>18 vials</b> <br><b>9 vials</b>       | <b>FD046L-50MLX5VL</b><br><b>FD046-100MLX5VL</b>   | <b>50mlx5vl</b><br><b>100ml x5vl</b> |
| Kanamycin Sulphate (0.20 gm/l)   |  |                                      |
| <b>*Clostridium perfringens Enumeration kit</b><br>for enumeration & confirmation of <i>Clostridium perfringens</i> from water. The composition and performance criteria of this medium are as per the specifications laid down in ISO 14189:2013.<br>No. of tests per KT : <b>1 test/ KT</b> | <b>K113-1KT</b>  | <b>1kt</b>                           |
| <b>Acid Phosphatase Reagent</b>   | <b>R096-5X10ML</b>   | <b>5x10ml</b>                        |
| <b>Coagulase Mannitol Agar Base</b><br>for primary isolation and identification of pathogenic Staphylococci from clinical specimens or for classifying pure cultures.<br>Gms/Lit : <b>47.02</b> <b>10.63 Lit/500G</b>   | <b>M272-100G</b><br><b>M272-500G</b>   | <b>100gm</b><br><b>500gm</b>         |
| <b>Coagulase Mannitol HiVeg™ Agar Base</b><br>for usage & grams per litre refer M272<br>   | <b>MV272-100G</b> <br><b>MV272-500G</b>  | <b>100gm</b><br><b>500gm</b>         |
| <b>Coagulase Mannitol Broth Base</b><br>for simultaneous detection of coagulase production and mannitol fermentation in the differentiation of Staphylococci.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | <b>M277-100G</b><br><b>M277-500G</b>   | <b>100gm</b><br><b>500gm</b>         |
| <b>Coagulase Mannitol HiVeg™ Broth Base</b><br>for usage & grams per litre refer M277<br>  | <b>MV277-100G</b> <br><b>MV277-500G</b>  | <b>100gm</b><br><b>500gm</b>         |
| <b>*Coccidiodin and Histoplasmin Broth, Granulated</b><br>See: Asparagine Broth<br>  | <b>GM672-500G</b>  | <b>500gm</b>                         |

# Dehydrated Culture Media, Bases & Media Supplements

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












| Product  | Code                                   | Packing                    |
|--|--|----------------------------|
| <b>Coliform Broth</b><br>for isolation and cultivation of coliform organisms from cream, yogurt and raw milk.<br>Gms/Lit : <b>57.14</b> <b>8.75 Lit/500G</b>   | <b>M1211-500G</b>                      | <b>500gm</b>               |
| <b>Coliform HiVeg™ Broth</b><br>for usage & grams per litre refer M1211<br>  | <b>MV1211-500G</b>                     | <b>500gm</b>               |
| <b>Coliform Broth w/ SLS</b><br>for detection of <i>E. coli</i> and other <i>Enterobacteriaceae</i> in water samples.<br>Gms/Lit : <b>15.10</b> <b>33.11 Lit/500G</b>  | <b>M1826-100G</b>                      | <b>100gm</b>               |
|  | <b>M1826-500G</b>                      | <b>500gm</b>               |
| <b>Coliform HiVeg™ Broth w/ SLS</b><br>for usage & grams per litre refer M1826<br>   | <b>MV1826-100G</b>                     | <b>100gm</b>               |
|  | <b>MV1826-500G</b>                     | <b>500gm</b>               |
| <b>Coliform PA Broth</b><br>for determination of presence or absence of coliform bacteria in examination of pollution in treated water from water treatment plants or distribution systems.<br>Gms/Lit : <b>92.42</b> <b>5.41 Lit/500G</b> | <b>M1051-500G</b>                      | <b>500gm</b>               |
| <b>*Colonisation Medium w/ Dulbecco's Phosphate Buffer</b><br>for the preparation of suspension of enterotoxigenic <i>Escherichia coli</i> used for HeLa cell lines.<br>Gms/Lit : <b>11.79</b> <b>42.41 Lit/500G</b>                       | <b>M1239-500G</b>                      | <b>500gm</b>               |
| <b>Columbia Blood Agar Base</b><br>an efficient base for preparation of blood agar, chocolate agar and for various selective and identification media.<br>Gms/Lit : <b>44.00</b> <b>11.36 Lit/500G</b>                                     | <b>M144-100G</b>                       | <b>100gm</b>               |
|  | <b>M144-500G</b>                       | <b>500gm</b>               |
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>23 vials</b>  | <b>FD005-5VL</b><br><b>FD005-5X5VL</b> | <b>5vl</b><br><b>5x5l</b>  |
| <b>*Campylobacter Supplement-I (Blaser-Wang)</b><br>No. of Vials : <b>23 vials</b>   | <b>FD006-5VL</b>                       | <b>5vl</b>                 |
| <b>*Campylobacter Supplement - II (Butzler)</b><br>No. of Vials : <b>23 vials</b>  | <b>FD007-5VL</b><br><b>FD007-5X5VL</b> | <b>5vl</b><br><b>5vl</b>   |
| <b>*Campylobacter Supplement - III (Skirrow)</b><br>No. of Vials : <b>23 vials</b>   | <b>FD008-5VL</b>                       | <b>5vl</b>                 |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>23 vials</b>  | <b>FD009-5VL</b>                       | <b>5vl</b>                 |
| <b>*Staph-Strepto Supplement</b><br>No. of Vials : <b>23 vials</b>   | <b>FD030-5VL</b>                       | <b>5vl</b>                 |
| <b>*Strepto Supplement</b><br>No. of Vials : <b>23 vials</b>   | <b>FD031-5VL</b><br><b>FD031-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b> |
| <b>*G. Vaginalis Selective Supplement</b><br>No. of Vials : <b>23 vials</b>  | <b>FD056-5VL</b>                       | <b>5vl</b>                 |
| <b>*Campylobacter Selective Supplement</b><br>No. of Vials : <b>23 vials</b>   | <b>FD090-5VL</b>                       | <b>5vl</b>                 |















| Product   | Code                                   | Packing                    |
|---|--|----------------------------|
| <b>*Campylobacter Supplement VI (Butzler)</b><br>No. of Vials : <b>23 vials</b>   | <b>FD106-5VL</b><br><b>FD106-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b> |
| <b>*Streptococcus Selective Supplement</b><br>No. of Vials : <b>23 vials</b>  | <b>FD119-5VL</b><br><b>FD119-5X5VL</b> | <b>5vl</b><br><b>5vl</b>   |
| <b>Columbia Blood Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M144<br>   | <b>GM144-500G</b>                      | <b>500gm</b>               |
| <b>Columbia Blood Agar Base, HiVeg™</b><br>for usage, grams per litre & supplement refer M144<br>   | <b>MV144-100G</b>                      | <b>100gm</b>               |
|   | <b>MV144-500G</b>                      | <b>500gm</b>               |
| <b>Columbia Blood HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M144<br>  | <b>MCD144-100G</b>                     | <b>100gm</b>               |
|   | <b>MCD144-500G</b>                     | <b>500gm</b>               |
| <b>Columbia Blood Agar Base w/ 1% Agar</b><br>a basal medium used with or without blood for isolation and cultivation of fastidious bacteria.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b> | <b>M144A-500G</b>                      | <b>500gm</b>               |
| <b>*Brucella Selective Supplement</b><br>No. of Vials : <b>26 vials</b>   | <b>FD005-5VL</b><br><b>FD005-5X5VL</b> | <b>5vl</b><br><b>5x5l</b>  |
| <b>*Campylobacter Supplement-I (Blaser-Wang)</b><br>No. of Vials : <b>26 vials</b>  | <b>FD006-5VL</b>                       | <b>5vl</b>                 |
| <b>*Campylobacter Supplement - II (Butzler)</b><br>No. of Vials : <b>26 vials</b>   | <b>FD007-5VL</b><br><b>FD007-5X5VL</b> | <b>5vl</b><br><b>5vl</b>   |
| <b>*Campylobacter Supplement - III (Skirrow)</b><br>No. of Vials : <b>26 vials</b>  | <b>FD008-5VL</b>                       | <b>5vl</b>                 |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>26 vials</b>   | <b>FD009-5VL</b>                       | <b>5vl</b>                 |
| <b>*Staph-Strepto Supplement</b><br>No. of Vials : <b>26 vials</b>  | <b>FD030-5VL</b>                       | <b>5vl</b>                 |
| <b>*Strepto Supplement</b><br>No. of Vials : <b>26 vials</b>  | <b>FD031-5VL</b><br><b>FD031-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b> |
| <b>*G. Vaginalis Selective Supplement</b><br>No. of Vials : <b>26 vials</b>   | <b>FD056-5VL</b>                       | <b>5vl</b>                 |
| <b>*Campylobacter Selective Supplement</b><br>No. of Vials : <b>26 vials</b>  | <b>FD090-5VL</b>                       | <b>5vl</b>                 |
| <b>*Campylobacter Supplement VI (Butzler)</b><br>No. of Vials : <b>26 vials</b>   | <b>FD106-5VL</b><br><b>FD106-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b> |
| <b>*Streptococcus Selective Supplement</b><br>No. of Vials : <b>26 vials</b>  | <b>FD119-5VL</b><br><b>FD119-5X5VL</b> | <b>5vl</b><br><b>5vl</b>   |
| <b>Columbia Blood Agar Base w/ 1% Agar, HiVeg™</b><br>for usage, grams per litre & supplement refer M144A<br>   | <b>MV144A-500G</b>                     | <b>500gm</b>               |

\* On receipt store between 2 - 8°C.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Columbia Blood HiCynth™ Agar Base w/1% Agar</b><br>for usage, grams per litre & supplement refer M144A   | MCD144A-500G   | 500gm                          |
| <b>Columbia Blood Agar Base</b> <span style="color: red; font-weight: bold;">New</span><br>recommended for selective detection and enumeration of <i>Campylobacter</i> species from food chain. The composition and performance criteria of this medium are as per the specifications laid down in ISO 10272-2:2017.<br>Gms/Lit : <b>44.00</b> <b>11.36 Lit/500G</b> | M144I-500G   | 500gm                          |
| <b>Columbia Agar</b> <br>for detection of <i>Clostridium sporogenes</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/IP/JP.<br>Gms/Lit : <b>44.00</b> <b>11.36 Lit/500G</b>                                   | MH144-100G<br>MH144-500G<br>MH144-2.5KG<br>MH144-5KG   | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>*Gentamicin Selective Supplement</b><br>No. of Vials : <b>12 vials</b>   | FD252-5VL  | 5vl                            |
| <b>Columbia Agar, Granulated</b> <br>for usage, grams per litre & supplement refer MH144   | GMH144-500G  | 500gm                          |
| <b>Columbia Blood Agar Base w/ Hemin</b><br>an efficient and enriched base for preparation of chocolate agar, blood agar and for various selective and identification media.<br>Gms/Lit : <b>44.01</b> <b>11.36 Lit/500G</b><br>for supplement refer M144<br>(Columbia Blood Agar Base)  | M1133-500G   | 500gm                          |
| <b>Columbia Broth Base</b><br>used as a general purpose medium and also for the cultivation of fastidious organisms from clinical specimens.<br>Gms/Lit : <b>35.01</b> <b>14.28 Lit/500G</b>   | M145-500G  | 500gm                          |
| <b>Columbia Broth Base, HiVeg™</b><br>for usage & grams per litre refer M145    | MV145-500G                | 500gm                          |
| <b>Columbia HiCynth™ Broth</b><br>for usage & grams per litre refer M145    | MCD145-500G  | 500gm                          |
| <b>*Columbia C.N.A. Agar Base</b><br>for selective isolation of pathogenic Gram-positive cocci from clinical and nonclinical specimens.<br>Gms/Lit : <b>44.02</b> <b>11.36 Lit/500G</b>  | M560-500G  | 500gm                          |
| <b>*Columbia C.N.A. HiVeg™ Agar Base</b><br>for usage & grams per litre refer M560    | MV560-500G                | 500gm                          |
| <b>*Columbia C.N.A. Agar Base w/ 1% Agar</b><br>for selective isolation of pathogenic Gram-positive cocci from clinical and nonclinical specimens.<br>Gms/Lit : <b>39.02</b> <b>12.81 Lit/500G</b>   | M560A-500G   | 500gm                          |
| <b>*Columbia C.N.A. HiVeg™ Agar Base w/ 1% Agar</b><br>for usage & grams per litre refer M560A    | MV560A-500G               | 500gm                          |
| <b>Complete Supplement Mixture (CSM)</b><br>as a dropout supplement for all strains of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>790 mg</b> <b>126.58 Lit/100G</b>   | G100-10G<br>G100-100G<br> | 10gm<br>100gm                  |

| Product  | Code   | Packing       |
|--|--|---------------|
| <b>Complete Supplement Mixture w/o ADE</b><br>for usage refer G100<br>Gms/Lit : <b>780 mg</b> <b>128.21 Lit/100G</b>                 | G103-10G<br>G103-100G<br>   | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o ARG</b><br>for usage refer G100<br>Gms/Lit : <b>740 mg</b> <b>135.14 Lit/100G</b>                 | G104-10G<br>G104-100G<br>   | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o HIS</b><br>for usage refer G100<br>Gms/Lit : <b>770 mg</b> <b>129.87 Lit/100G</b>                 | G105-10G<br>G105-100G<br>   | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o LEU</b><br>for usage refer G100<br>Gms/Lit : <b>690 mg</b> <b>144.93 Lit/100G</b>                 | G106-10G<br>G106-100G<br>   | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o LEU, w/ 40 mg/l ADE</b><br>for usage refer G100<br>Gms/Lit : <b>720 mg</b> <b>138.89 Lit/100G</b> | G107-100G<br>               | 100gm         |
| <b>Complete Supplement Mixture w/o LYS</b><br>for usage refer G100<br>Gms/Lit : <b>740 mg</b> <b>135.14 Lit/100G</b>                 | G108-10G<br>G108-100G<br>   | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o MET</b><br>for usage refer G100<br>Gms/Lit : <b>770 mg</b> <b>129.87 Lit/100G</b>                 | G109-10G<br>G109-100G<br> | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o TRP</b><br>for usage refer G100<br>Gms/Lit : <b>740 mg</b> <b>135.14 Lit/100G</b>                 | G110-10G<br>G110-100G<br> | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o TRP, w/ 20 mg/l ADE</b><br>for usage refer G100<br>Gms/Lit : <b>750 mg</b> <b>133.33 Lit/100G</b> | G111-100G<br>             | 100gm         |
| <b>Complete Supplement Mixture w/o URA</b><br>for usage refer G100<br>Gms/Lit : <b>770 mg</b> <b>129.87 Lit/100G</b>                 | G112-10G<br>G112-100G<br> | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o URA, w/ 20 mg/l ADE</b><br>for usage refer G100<br>Gms/Lit : <b>780 mg</b> <b>128.21 Lit/100G</b> | G113-100G<br>             | 100gm         |
| <b>Complete Supplement Mixture w/o URA, w/ 40 mg/l ADE</b><br>for usage refer G100<br>Gms/Lit : <b>800 mg</b> <b>125 Lit/100G</b>    | G114-100G<br>             | 100gm         |
| <b>Complete Supplement Mixture w/o LEU-TRP</b><br>for usage refer G100<br>Gms/Lit : <b>640 mg</b> <b>156.25 Lit/100G</b>             | G115-10G<br>G115-100G<br> | 10gm<br>100gm |
| <b>Complete Supplement Mixture w/o HIS-TRP</b><br>for usage refer G100<br>Gms/Lit : <b>720 mg</b> <b>138.89 Lit/100G</b>             | G116-10G<br>G116-100G<br> | 10gm<br>100gm |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>Complete Supplement Mixture w/o LEU-URA</b><br>for usage refer G100<br>Gms/Lit : <b>670 mg 149.25 Lit/100G</b>   | <b>G117-10G</b><br><b>G117-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Complete Supplement Mixture w/o LEU-URA w/ 40 mg/l ADE</b><br>for usage refer G100<br>Gms/Lit : <b>700 mg 142.86 Lit/100G</b>  | <b>G118-10G</b><br><b>G118-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Complete Supplement Mixture w/o HIS-URA</b><br>for usage refer G100<br>Gms/Lit : <b>750 mg 133.33 Lit/100G</b>   | <b>G119-10G</b><br><b>G119-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Complete Supplement Mixture w/o HIS-LEU</b><br>for usage refer G100<br>Gms/Lit : <b>670 mg 149.25 Lit/100G</b>   | <b>G120-10G</b><br><b>G120-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Complete Supplement Mixture w/o TRP-URA</b><br>for usage refer G100<br>Gms/Lit : <b>720 mg 138.89 Lit/100G</b>   | <b>G121-10G</b><br><b>G121-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Complete Supplement Mixture w/o MET-URA</b><br>for usage refer G100<br>Gms/Lit : <b>750 mg 133.33 Lit/100G</b>   | <b>G122-10G</b><br><b>G122-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Complete Supplement Mixture w/o ADE-LEU</b><br>for usage refer G100<br>Gms/Lit : <b>680 mg 147.06 Lit/100G</b>   | <b>G123-10G</b><br><b>G123-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Complete Supplement Mixture w/o ARG-URA</b><br>for usage refer G100<br>Gms/Lit : <b>720 mg 138.89 Lit/100G</b>   | <b>G124-10G</b><br><b>G124-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Complete Supplement Mixture w/o ARG-HIS</b><br>for usage refer G100<br>Gms/Lit : <b>720 mg 138.89 Lit/100G</b>   | <b>G148-10G</b><br><b>G148-100G</b>    | <b>10gm</b><br><b>100gm</b>  |
| <b>Conn's Agar</b><br>for cultivation of fungi.<br>Gms/Lit : <b>38.10 13.12 Lit/500G</b>  | <b>M730-500G</b>                       | <b>500gm</b>                 |
| <b>Cooke Rose Bengal Agar Base</b><br>for selective isolation and cultivation of fungi.<br>Gms/Lit : <b>36.54 13.68 Lit/500G</b>  | <b>M499-500G</b>                       | <b>500gm</b>                 |
| <b>Cooked Meat Medium (Revised as Cooked M Medium) (R.C.Medium)</b><br>for cultivation of aerobes and anaerobes, especially pathogenic Clostridia and also for maintenance of stock cultures.<br>Gms/Lit : <b>125.00 4 Lit/500G</b>   | <b>M149-100G</b><br><b>M149-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Cooked Meat Medium (Revised as Cooked M Medium) (R.C.Medium)</b><br>for cultivation of aerobes and anaerobes, especially pathogenic Clostridia and also for the maintenance of stock cultures. It is recommended by BIS committee under the specifications IS:5887(Part II)-1976.<br>Gms/Lit : <b>115.40 4.33 Lit/500G</b> | <b>M149S-100G</b><br><b>M149S-500G</b> | <b>100gm</b><br><b>500gm</b> |













| Product  | Code                                     | Packing                      |
|--|--|------------------------------|
| <b>Cooked Meat Medium, Modified (Revised as Cooked M Medium, Modified)</b><br>for isolation of <i>Clostridium</i> species in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>66.67g of part A + 14.05 g of part B 6.19 Lit/500G</b>   | <b>M1870-500G</b>                        | <b>500gm</b>                 |
| <b>Cooked Meat Medium w/ Glucose, Hemin and Vitamin K (Revised as Cooked M Medium w/Glucose, Hemin &amp; Vitamin K)</b><br>for cultivation of aerobes and anaerobes, especially pathogenic Clostridia and also for the maintenance of stock cultures.<br>Gms/Lit : <b>133.00 3.76 Lit/500G</b> | <b>M1040-500G</b>                        | <b>500gm</b>                 |
| <b>Combiptone (mixture of tryptone and yeast extract)</b><br>It is a mixture of casein and yeast hydrolysate at a ratio of 65:35. The synergistic effect helps for the mass cultivation of microorganisms and fermentation application.  | <b>RM10941-500G</b>                      | <b>500gm</b>                 |
| <b>Corn Meal Agar</b><br>for production of chlamydo spores by <i>Candida albicans</i> and the maintenance of fungal stock cultures.<br>Gms/Lit : <b>17.00 29.41 Lit/500G</b>   | <b>M146-100G</b><br><b>M146-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Corn Meal Agar w/ Dextrose</b><br>for cultivation of phytopathological and other fungi.<br>Gms/Lit : <b>19.00 26.32 Lit/500G</b>  | <b>M150-500G</b>                         | <b>500gm</b>                 |
| <b>Corn Meal Peptone Yeast Agar</b><br>for cultivation of fungi.<br>Gms/Lit : <b>64.00 7.81 Lit/500G</b>   | <b>M731-500G</b>                         | <b>500gm</b>                 |
| <b>Corn Meal HiVeg™ Peptone Yeast Agar</b><br>for usage & grams per litre refer M731   | <b>MV731-500G</b>                        | <b>500gm</b>                 |
| <b>Costein's LDS Test Medium</b><br>for identification of members of <i>Enterobacteriaceae</i> on the basis of lysine decarboxylase and hydrogen sulphide production.<br>Gms/Lit : <b>31.93 15.66 Lit/500G</b>   | <b>M1621-500G</b>                        | <b>500gm</b>                 |
| <b>Craig's Medium</b><br>for cultivation of <i>Vibrio cholerae</i> to determine its enterotoxigenicity.<br>Gms/Lit : <b>34.50 14.49 Lit/500G</b>   | <b>M974-500G</b>                         | <b>500gm</b>                 |
| <b>Cronobacter Screening Broth</b><br>for screening <i>Cronobacter</i> from food and environmental samples<br>Gms/Lit : <b>28.00 17.86 Lit/500G</b>  | <b>M1786-100G</b><br><b>M1786-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>*Vancomycin Supplement</b><br>No. of Vials : <b>18 vials</b>  | <b>FD233-5VL</b>                         | <b>5vl</b>                   |
| <b>Cronobacter Selective Broth (CSB)</b><br>recommended for screening <i>Cronobacter</i> (formerly <i>Enterobacter sakazakii</i> ) from food. The composition and performance of this media are as per specifications laid down in ISO 22964:2017(E)<br>Gms/Lit : <b>28.04 17.83 Lit/500G</b>  | <b>M1786I-100G</b><br><b>M1786I-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>*Vancomycin Supplement</b><br>No. of Vials : <b>18 vials</b>  | <b>FD233-5VL</b>                         | <b>5vl</b>                   |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing                      |
|--|---|------------------------------|
| <b>Cryptococcus Differential Agar</b><br>for a differentiation of <i>Cryptococcus</i> species.<br>Gms/Lit : <b>44.04</b> <b>11.35 Lit/500G</b>   | <b>M1814-500G</b>   | <b>500gm</b>                 |
| <b>Crystal Violet Lactose Agar</b><br>for differentiation of pure cultures of pathogenic and nonpathogenic <i>Staphylococci</i> .<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>  | <b>M897-500G</b>  | <b>500gm</b>                 |
| <b>Crystal Violet Lactose HiVeg™ Agar</b><br>for usage & grams per litre refer M897<br>   | <b>MV897-500G</b>    | <b>500gm</b>                 |
| <b>Crystal Violet Lactose Broth</b><br>for detection of coliforms in water filtration control works.<br>Gms/Lit : <b>16.00</b> <b>31.25 Lit/500G</b>   | <b>M831-500G</b>  | <b>500gm</b>                 |
| <b>Crystal Violet, Neutral Red, Bile Agar with Glucose (Agar Medium F)</b><br>for detection and enumeration of Enterobacteria in accordance with EP.<br>Gms/Lit : <b>50.12</b> <b>9.98 Lit/500G</b>  | <b>ME1684-500G</b>  | <b>500gm</b>                 |
| <b>Crystal Violet, Neutral Red, Bile Agar with Glucose (Agar Medium F)</b><br>for detection and enumeration of Enterobacteria in accordance with BP.<br>Gms/Lit : <b>50.12</b> <b>9.98 Lit/500G</b>  | <b>M1684B-500G</b>  | <b>500gm</b>                 |
| <b>Crystal Violet, Neutral Red, Bile Agar with Dextrose</b><br>for detection and enumeration of Enterobacteria in accordance with IP<br>Gms/Lit : <b>50.12</b> <b>9.98 Lit/500G</b>  | <b>MM1684-500G</b>  | <b>500gm</b>                 |
| <b>Crystal Violet Pectate Medium</b><br>for cultivation of pectinolytic microorganisms.<br>Gms/Lit : <b>24.96</b> <b>20.03 Lit/500G</b>  | <b>M1392-500G</b>   | <b>500gm</b>                 |
| <b>Crystal Violet Tetrazolium Agar Base</b><br>for detection of Gram-negative psychrotrophic bacteria causing food spoilage.<br>Gms/Lit : <b>23.50</b> <b>21.28 Lit/500G</b>   | <b>M586-500G</b>  | <b>500gm</b>                 |
| <b>*TTC Solution 1% (10ml per vial)</b><br>No. of Vials : <b>11 vials</b>   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Crystal Violet Tetrazolium HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M586<br>  | <b>MV586-500G</b>  | <b>500gm</b>                 |
| <b>Culture Medium for RWC (Disinfectant Test Broth) (RWC Medium)</b><br>for determination of phenol coefficients of disinfectants using <i>Salmonella</i> Typhi as a test organism.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>   | <b>M500-100G</b><br><b>M500-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Cyanophycan Agar</b><br>for isolation and cultivation of Blue Green algae.<br>Gms/Lit : <b>20.30</b> <b>24.63 Lit/500G</b>  | <b>M699-500G</b>  | <b>500gm</b>                 |
| <b>Cystine Heart Agar Base (Revised as Cystine H Agar Base)</b><br>supports excellent growth of Gram-negative cocci and other pathogenic organisms. With added haemoglobin it is used for cultivation of <i>Francisella tularensis</i> .<br>Gms/Lit : <b>51.00</b> <b>9.8 Lit/500G</b> | <b>M172-500G</b>  | <b>500gm</b>                 |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Cystine HiVeg™ Agar Base</b><br>for usage & grams per litre refer M172<br>   | <b>MV172-500G</b>   | <b>500gm</b>                 |
| <b>Cystine Tellurite Agar Base</b><br>for selective isolation and differentiation of <i>Corynebacterium diphtheriae</i> types.<br>Gms/Lit : <b>40.05</b> <b>12.48 Lit/500G</b>   | <b>M881-500G</b>   | <b>500gm</b>                 |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>25 vials</b>   | <b>FD052-5VL</b><br><b>FD052-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Cystine Tryptone Agar</b><br>for maintenance, subculturing, detection of motility and fermentation studies with the addition of various carbohydrates.<br>Gms/Lit : <b>28.51</b> <b>17.54 Lit/500G</b>  | <b>M159-100G</b><br><b>M159-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Cystine Tryptone Agar, HiVeg™</b><br>for usage & grams per litre refer M159<br>  | <b>MV159-100G</b> <br><b>MV159-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*Cystine Assay Medium</b><br>for determining Cystine concentration by microbiological assay method.<br>Gms/Lit : <b>105</b> <b>0.95 Lit/100G</b>  | <b>M1936-100G</b>  | <b>100gm</b>                 |
| <b>Czapek Dox Agar, Granulated</b><br>a semisynthetic medium for general cultivation of fungi.<br>  | <b>GM075-500G</b>  | <b>500gm</b>                 |
| <b>Czapek Dox Agar, Modified, Granulated (Modified Czapek Dox Agar, Granulated)</b><br>for cultivation and maintenance of fungi<br>Gms/Lit : <b>45.36</b> <b>11.02 Lit/500G</b><br> | <b>GM1170-500G</b>   | <b>500gm</b>                 |
| <b>*10% Lactic acid solution (10 ml per vial)</b><br>No. of Vials : <b>22 vials</b>   | <b>FD095-5VL</b><br><b>FD095-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Czapek Dox Liquid Medium</b><br>for the cultivation of fungi and bacteria capable of utilizing sodium nitrate as the sole source of nitrogen.<br>Gms/Lit : <b>33.36</b> <b>14.99 Lit/500G</b>   | <b>M1170A-500G</b>   | <b>500gm</b>                 |
| <b>Czapek Dox Broth, Granulated</b><br>a semisynthetic medium used for cultivation of fungi.<br>  | <b>GM076-500G</b>  | <b>500gm</b>                 |
| <b>Czapek Malt Agar</b><br>for isolation, detection and cultivation of saprophytic fungi.<br>Gms/Lit : <b>94.01</b> <b>5.32 Lit/500G</b>   | <b>M732-100G</b><br><b>M732-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Czapek Yeast Autolysate Agar (CYA Agar) (Twin Pack)</b> <span style="color: red; font-weight: bold;">New</span><br>recommended for the isolation and cultivation of heat-resistant filamentous fungi(molds) from food<br>Gms/Lit : <b>54.75</b> <b>9.13 Lit/500G</b>  | <b>M2061-500G</b>  | <b>500gm</b>                 |
| <b>*10% Lactic acid solution (10 ml per vial)</b> <br>No. of Vials : <b>20 vials</b>           | <b>FD095-5VL</b><br><b>FD095-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Czapek Yeast Extract Agar</b><br>for the cultivation and maintenance of <i>Aspergillus niger</i> .<br>Gms/Lit : <b>51.40</b> <b>9.73 Lit/500G</b>   | <b>M1335-500G</b>  | <b>500gm</b>                 |

 If required use      \* On receipt store between 2 - 8°C.

 Approx. number of vials required per 500gm of powder / granulated medium.

 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

D

| Product   | Code                                     | Packing        |
|---|--|----------------|
| <b>DNase Test Agar Base</b><br>for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic Staphylococci.<br>Gms/Lit : 42.00      2.38 Lit/100G            | M482-100G                                | 100gm          |
| <b>#Toluidine Blue (0.1 gm / vial)</b><br>No. of Vials : 12 vials $\Delta$  | FD051-5VL<br>FD051-2X5VL                 | 5vl<br>2X5vl   |
| <b>DNase Test HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M482  | MV482-100G $\odot$                       | 100gm          |
| <b>DNase Test Agar w/ Methyl Green</b><br>for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic Staphylococci<br>Gms/Lit : 42.05      2.38 Lit/100G  | M1419-100G                               | 100gm          |
| <b>DNase Test Agar w/ Toluidine Blue</b><br>for detection of deoxyribonuclease activity of microorganisms.<br>Gms/Lit : 42.10      2.38 Lit/100G  | M1041-100G                               | 100gm          |
| <b>DNase Test HiVeg™ Agar w/ Toluidine Blue</b><br>for usage & grams per litre refer M1041  | MV1041-100G $\odot$                      | 100gm          |
| <b>DNase Test HiCynth™ Agar w/ Toluidine blue</b><br>for usage & grams per litre refer M1041  | MCD1041-100G                             | 100gm          |
| <b>DNase Test Agar Base w/o DNA</b><br>with the addition of DNA it is used for detection of deoxyribonuclease activity of bacteria and fungi.<br>Gms/Lit : 40.00      12.5 Lit/500G                               | M741-100G<br>M741-500G                   | 100gm<br>500gm |
| <b>DNase Test HiVeg™ Agar Base w/o DNA</b><br>for usage & grams per litre refer M741  | MV741-100G $\odot$<br>MV741-500G $\odot$ | 100gm<br>500gm |
| <b>D.C.L.S. Agar</b><br>a selective medium used to detect and isolate <i>Salmonella</i> and <i>Shigella</i> species. Also useful for isolation of <i>Vibrio cholerae</i> .<br>Gms/Lit : 49.53      10.09 Lit/500G | M160-100G<br>M160-500G                   | 100gm<br>500gm |
| <b>D.C.L.S. HiVeg™ Agar</b><br>for usage & grams per litre refer M160   | MV160-100G $\odot$<br>MV160-500G $\odot$ | 100gm<br>500gm |
| <b>D.C.L.S. Agar, Hajna</b><br>for the isolation of Gram-negative enteric bacilli.<br>Gms/Lit : 73.52      6.8 Lit/500G   | M178-100G<br>M178-500G                   | 100gm<br>500gm |
| <b>D.C.L.S. HiVeg™ Agar</b><br>for usage & grams per litre refer M178   | MV178-100G $\odot$<br>MV178-500G $\odot$ | 100gm<br>500gm |
| <b>DEV Glucose Broth</b><br>for detection of microbial decomposition of glucose.<br>Gms/Lit : 28.02      17.84 Lit/500G   | M1355-500G                               | 500gm          |
| <b>DEV Lactose Peptone Broth</b><br>for enrichment and titre determination of coliform bacteria.<br>Gms/Lit : 25.01      19.99 Lit/500G   | M1356-500G                               | 500gm          |

DCM















| Product   | Code                                     | Packing        |
|---|--|----------------|
| <b>DEV Lactose Peptone Broth, Granulated</b><br>for usage & grams per litre refer M1356   | GM1356-500G                              | 500gm          |
| <b>DEV Nutrient Agar</b><br>for determining total microbial count in water and food.<br>Gms/Lit : 43.00      11.63 Lit/500G   | M1884-500G                               | 500gm          |
| <b>DEV Tryptophan Broth</b><br>medium for subcultivation of coliform, differentiation and for indole testing in the bacteriological examination of water.<br>Gms/Lit : 16.00      31.25 Lit/500G                | M1901-500G                               | 500gm          |
| <b>DEV Tryptophan Broth, Granulated</b><br>for usage & grams per litre refer M1901  | GM1901-500G                              | 500gm          |
| <b>D.T.M. Agar Base (Dermatophyte Test Agar Base)</b><br>for selective isolation of dermatophytes.<br>Gms/Lit : 40.20      12.44 Lit/500G   | M188-100G<br>M188-500G                   | 100gm<br>500gm |
| <b>*Dermato Supplement</b><br>No. of Vials : 25 vials $\Delta$  | FD015-5VL                                | 5vl            |
| <b>D.T.M. Agar Base, Granulated (Dermatophyte Test Agar Base, Granulated)</b><br>for usage, grams per litre & supplement refer M188   | GM188-500G                               | 500gm          |
| <b>Davis Supplemented Minimum Medium w/o Glucose</b><br>for enrichment and titre determination of coliform bacteria.<br>Gms/Lit : 30.49      16.39 Lit/500G   | M1401-500G                               | 500gm          |
| <b>Decarboxylase Agar Base</b><br>for differentiation of bacteria on the basis of their ability to decarboxylate the amino acid added to the medium.<br>Gms/Lit : 24.02      20.82 Lit/500G                     | M501-500G                                | 500gm          |
| <b>Decarboxylase HiVeg™ Agar Base</b><br>for usage & grams per litre refer M501   | MV501-500G $\odot$                       | 500gm          |
| <b>Decarboxylase Broth Base, Moeller (Moeller Decarboxylase Broth Base)</b><br>to differentiate bacteria on the basis of their ability to decarboxylate the amino acids.<br>Gms/Lit : 10.52      47.53 Lit/500G | M393-100G<br>M393-500G                   | 100gm<br>500gm |
| <b>Decarboxylase HiVeg™ Broth Base, Moeller (Moeller Decarboxylase HiVeg™ Broth Base)</b><br>for usage & grams per litre refer M393   | MV393-100G $\odot$<br>MV393-500G $\odot$ | 100gm<br>500gm |
| <b>Decarboxylase HiCynth™ Broth Base, Moeller (Moeller Decarboxylase HiCynth™ Broth Base)</b><br>for usage & grams per litre refer M393   | MCD393-100G<br>MCD393-500G               | 100gm<br>500gm |
| <b>Decarboxylase Test Medium Base (Falkow)</b><br>for testing amino acid decarboxylase activity.<br>Gms/Lit : 9.02      55.43 Lit/500G  | M912-100G<br>M912-500G                   | 100gm<br>500gm |
| <b>Decarboxylase Test HiVeg™ Medium Base (Falkow)</b><br>for usage & grams per litre refer M912   | MV912-100G $\odot$<br>MV912-500G $\odot$ | 100gm<br>500gm |

\* On receipt store between 2 - 8°C. # On receipt store between 10-30°C.

$\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.

$\odot$  The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing |
|--|---|---------|
| <b>Decarboxylase Test Medium Base (Falkow)</b><br>for testing amino acid decarboxylase activity. It is recommended by BIS committee under the specifications IS:5887 (Part V)-1976.<br>Gms/Lit : <b>9.02</b> <b>55.56 Lit/500G</b>         | <b>M912S-100G</b>   | 100gm   |
|  | <b>M912S-500G</b>   | 500gm   |
| <b>Deoxycholate Agar</b><br>for direct differential count of coliforms in dairy products and for isolation of enteric pathogens from rectal swabs, faeces and other pathological specimens.<br>Gms/Lit : <b>45.03</b> <b>11.1 Lit/500G</b> | <b>M030-100G</b>  | 100gm   |
|  | <b>M030-500G</b>  | 500gm   |
| <b>Deoxycholate Agar, Granulated</b><br>for usage & grams per litre refer M030<br>  | <b>GM030-500G</b>   | 500gm   |
| <b>Deoxycholate Agar, HiVeg™</b><br>for usage & grams per litre refer M030<br>  | <b>MV030-100G</b>  | 100gm   |
|  | <b>MV030-500G</b>  | 500gm   |
| <b>Deoxycholate Citrate Agar</b><br>selective medium for the isolation of enteric pathogens particularly <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : <b>70.52</b> <b>7.09 Lit/500G</b>                                     | <b>M065-100G</b>  | 100gm   |
|  | <b>M065-500G</b>  | 500gm   |
| <b>Deoxycholate Citrate Agar, Granulated</b><br>for usage & grams per litre refer M065<br>  | <b>GM065-500G</b>   | 500gm   |
| <b>Deoxycholate Citrate Agar, HiVeg™</b><br>for usage & grams per litre refer M065<br>  | <b>MV065-100G</b>  | 100gm   |
|  | <b>MV065-500G</b>  | 500gm   |
| <b>Deoxycholate Citrate HiCynth™ Agar</b><br>for usage & grams per litre refer M065<br>   | <b>MCD065-100G</b>  | 100gm   |
|  | <b>MCD065-500G</b>  | 500gm   |
| <b>Deoxycholate Citrate Agar Medium</b><br>for isolation of <i>Shigella</i> species from food samples. It is recommended by BIS committee under the specifications IS:5887 (Part I)-1999.<br>Gms/Lit : <b>55.45</b> <b>9.02 Lit/500G</b>   | <b>M065S-100G</b>   | 100gm   |
|  | <b>M065S-500G</b>   | 500gm   |
| <b>Deoxycholate Citrate Agar Medium, Granulated</b><br>for usage & grams per litre refer M065S<br>  | <b>GM065S-500G</b>  | 500gm   |
| <b>Deoxycholate-Citrate Agar (Agar Medium J)</b><br>for selective isolation of enteric pathogens in accordance with EP.<br>Gms/Lit : <b>69.02</b> <b>7.24 Lit/500G</b>   | <b>ME065-100G</b>   | 100gm   |
|  | <b>ME065-500G</b>   | 500gm   |
| <b>Deoxycholate-Citrate Agar (Agar Medium J)</b><br>for selective isolation of enteric pathogens in accordance with BP.<br>Gms/Lit : <b>69.02</b> <b>7.24 Lit/500G</b>   | <b>M065B-500G</b>   | 500gm   |
| <b>Deoxycholate-Citrate Agar Medium 14 (In accordance with IP 2007)</b><br>for selective isolation and identification of <i>Salmonellae</i> in accordance with IP.<br>Gms/Lit : <b>69.02</b> <b>7.24 Lit/500G</b>                          | <b>MM065-100G</b>   | 100gm   |
|  | <b>MM065-500G</b>   | 500gm   |
|  | <b>MM065-2.5KG</b>  | 2.5kg   |
|  | <b>MM065-5KG</b>  | 5kg     |
| <b>Deoxycholate Citrate Agar, Modified (Hynes)</b><br>selective medium for the isolation of <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : <b>51.92</b> <b>9.63 Lit/500G</b>  | <b>M1074-500G</b>   | 500gm   |

| Product  | Code  | Packing |
|--|---|---------|
| <b>Deoxycholate Citrate Agar w/1.5% Agar</b><br>selective medium recommended for the isolation of enteric pathogens.<br>Gms/Lit : <b>48.52</b> <b>10.31 Lit/500G</b>   | <b>M1639-500G</b>   | 500gm   |
|  |   |         |
| <b>Deoxycholate Citrate Agar w/o Sucrose</b><br>for differentiation and identification of enteric pathogens.<br>Gms/Lit : <b>45.03</b> <b>11.1 Lit/500G</b>  | <b>M222-100G</b>  | 100gm   |
|  | <b>M222-500G</b>  | 500gm   |
| <b>Deoxycholate Lactose Agar</b><br>for isolation and enumeration of coliforms in water, waste-water, milk and dairy products.<br>Gms/Lit : <b>42.53</b> <b>11.76 Lit/500G</b>   | <b>M066-100G</b>  | 100gm   |
|  | <b>M066-500G</b>  | 500gm   |
| <b>Deoxycholate Lactose Agar, Granulated</b><br>for usage & grams per litre refer M066<br>  | <b>GM066-500G</b>   | 500gm   |
| <b>Deoxycholate Lactose HiVeg™ Agar</b><br>for usage & grams per litre refer M066<br>   | <b>MV066-100G</b>    | 100gm   |
|  | <b>MV066-500G</b>    | 500gm   |
| <b>Dextrose Agar</b><br>for cultivation of a wide variety of microorganisms.<br>Gms/Lit : <b>43.00</b> <b>11.63 Lit/500G</b>   | <b>M084-100G</b>  | 100gm   |
|  | <b>M084-500G</b>  | 500gm   |
| <b>Dextrose HiVeg™ Agar</b><br>for usage & grams per litre refer M084<br>   | <b>MV084-100G</b>    | 100gm   |
|  | <b>MV084-500G</b>    | 500gm   |
| <b>Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified)</b><br>for selective cultivation of pathogenic fungi.<br>Gms/Lit : <b>47.00</b> <b>10.64 Lit/500G</b>   | <b>M286-100G</b>  | 100gm   |
|  | <b>M286-500G</b>  | 500gm   |
| <b>*CC Supplement</b><br>No. of Vials : <b>22 vials</b>   | <b>FD035-5VL</b>  | 5vl     |
| <b>Dextrose Agar Base, Emmons, Granulated (Sabouraud Dextrose Agar Base, Modified, Granulated)</b><br>for usage, grams per litre & supplement refer M286<br>    | <b>GM286-500G</b>   | 500gm   |
|  |   |         |
| <b>Dextrose HiVeg™ Agar Base, Emmons (Sabouraud Dextrose HiVeg™ AgarBase, Modified)</b><br>for usage, grams per litre & supplement refer M286<br>               | <b>MV286-100G</b>  | 100gm   |
|  | <b>MV286-500G</b>  | 500gm   |
| <b>Dextrose Broth</b><br>used for cultivation of wide variety of microorganisms.<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>   | <b>M044-100G</b>  | 100gm   |
|  | <b>M044-500G</b>  | 500gm   |
| <b>Dextrose HiVeg™ Broth</b><br>for usage & grams per litre refer M044<br>  | <b>MV044-100G</b>  | 100gm   |
|  | <b>MV044-500G</b>  | 500gm   |
| <b>Dextrose Mannitol Agar (Gillies Agar No. 1)</b><br>for detection of urease production, dextrose and mannitol fermentation for primary isolation of <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : <b>46.05</b> <b>10.86 Lit/500G</b> | <b>M241-500G</b>  | 500gm   |
|  |   |         |
| <b>Dextrose Peptone Agar</b><br>for general cultivation of organisms.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>   | <b>M649-500G</b>  | 500gm   |

\* On receipt store between 2 - 8°C.

 Approx. number of vials required per 500gm of powder / granulated medium.

 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

D

| Product  | Code                     | Packing      |
|--|--------------------------|--------------|
| <b>Dextrose HiVeg™ Peptone Agar</b><br>for usage & grams per litre refer M649  | MV649-500G               | 500gm        |
| <b>Dextrose Peptone Broth</b><br>for the cultivation of fastidious organisms, enumeration of thermophilic bacteria from canned food and for routine sterility testing.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b> | M650-500G                | 500gm        |
| <b>Dextrose HiVeg™ Peptone Broth</b><br>for usage & grams per litre refer M650   | MV650-500G               | 500gm        |
| <b>Dextrose Proteose Peptone Agar Base</b><br>with added blood and tellurite it is used for isolation of <i>Corynebacterium diphtheriae</i> .<br>Gms/Lit : <b>42.00</b> <b>11.9 Lit/500G</b>                           | M734-500G                | 500gm        |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>12 vials</b>  | FD052-5VL<br>FD052-5X5VL | 5vl<br>5x5vl |
| <b>Dextrose Proteose Peptone HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M734  | MV734-500G               | 500gm        |
| <b>Dextrose Salt Agar</b><br>enumeration of yeasts and moulds in butter and other dairy products.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | M102-500G                | 500gm        |
| <b>Dextrose Salt Broth</b><br>enumeration of yeasts and moulds in butter and other dairy products.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>  | M980-500G                | 500gm        |
| <b>Dextrose Starch Agar</b><br>for propagation of pure cultures of <i>Neisseria gonorrhoeae</i> and other fastidious organisms.<br>Gms/Lit : <b>65.00</b> <b>7.69 Lit/500G</b>   | M183-500G                | 500gm        |
| <b>Dextrose Tryptone Agar</b><br>for detection and enumeration of mesophilic and thermophilic aerobic organisms in food.<br>Gms/Lit : <b>30.04</b> <b>16.64 Lit/500G</b>   | M092-500G                | 500gm        |
| <b>Dextrose Tryptone Agar, Granulated</b><br>for usage & grams per litre refer M092  | GM092-500G               | 500gm        |
| <b>Dextrose Tryptone HiVeg™ Agar</b><br>for usage & grams per litre refer M092   | MV092-500G               | 500gm        |
| <b>Dextrose Tryptone HiCynth™ Agar</b><br>for usage, grams per litre & supplement refer M884   | MCD092-500G              | 500gm        |
| <b>Dextrose Tryptone Agar, Modified</b><br>for isolation and cultivation of aciduric and thermophilic, aerobic flat-sour sporeformers from canned food, sugar etc.<br>Gms/Lit : <b>32.29</b> <b>15.48 Lit/500G</b>     | M913-500G                | 500gm        |
| <b>Dextrose Tryptone HiVeg™ Agar, Modified</b><br>for usage & grams per litre refer M913   | MV913-500G               | 500gm        |
| <b>Dextrose Tryptone Broth</b><br>for enrichment and cultivation of mesophilic and thermophilic organisms in food.<br>Gms/Lit : <b>15.04</b> <b>33.24 Lit/500G</b>   | M122-500G                | 500gm        |






| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>Dextrose Tryptone HiVeg™ Broth</b><br>for usage & grams per litre refer M122   | MV122-500G               | 500gm          |
| <b>Dextrose Tryptone Broth, Modified</b><br>for detection and enumeration of mesophilic and thermophilic aerobic microorganisms in food<br>Gms/Lit : <b>17.29</b> <b>28.92 Lit/500G</b>   | M914-500G                | 500gm          |
| <b>Dextrose Tryptone HiVeg™ Broth, Modified</b><br>for usage & grams per litre refer M914   | MV914-500G               | 500gm          |
| <b>Dey-Engley Neutralizing Agar (D/E Agar Disinfectant Testing)</b><br>used in disinfectant testing, where neutralization of the chemical is important for determining its bactericidal activity.<br>Gms/Lit : <b>54.02</b> <b>9.26 Lit/500G</b>  | M186-500G                | 500gm          |
| <b>Dey-Engley Neutralizing HiVeg™ Agar (D/E HiVeg™ Agar Disinfectant Testing)</b><br>for usage & grams per litre refer M186   | MV186-500G               | 500gm          |
| <b>Dey Engley Neutralizing HiCynth™ Agar (D/E HiCynth™ Agar Disinfectant Testing)</b><br>for usage & grams per litre refer M186   | MCD186-500G              | 500gm          |
| <b>Dey-Engley Neutralizing Broth</b><br>for neutralizing and testing antiseptics and disinfectants.<br>Gms/Lit : <b>39.02</b> <b>12.81 Lit/500G</b>   | M1062-500G               | 500gm          |
| <b>Dey-Engley Neutralizing HiVeg™ Broth</b><br>for usage & grams per litre refer M1062  | MV1062-500G              | 500gm          |
| <b>Dey Engley Neutralizing HiCynth™ Broth</b><br>for usage & grams per litre refer M1062  | MCD1062-500G             | 500gm          |
| <b>Dey-Engley (D/E) Neutralizing Broth (without Bromo cresol purple)</b><br>used in disinfectant testing where neutralization of antiseptics and disinfectants is important for determining its bactericidal activity in accordance with USP.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b> | MU1062-500G              | 500gm          |
| <b>Dey-Engley Neutralizing Broth Base</b><br>for neutralizing and determining bactericidal activity of quaternary ammonium compounds.<br>Gms/Lit : <b>17.52</b> <b>28.54 Lit/500G</b>   | M187-500G                | 500gm          |
| <b>Dey-Engley Neutralizing HiVeg™ Broth Base</b><br>for usage & grams per litre refer M187  | MV187-500G               | 500gm          |
| <b>Diagnostic Sensitivity Test Agar (D.S.T. Agar)</b><br>for antibiotic sensitivity testing of fastidious pathogens such as <i>Neisseria</i> , <i>Streptococcus</i> and <i>Haemophilus</i> species with blood enrichment.<br>Gms/Lit : <b>43.04</b> <b>11.62 Lit/500G</b>                     | M502-100G<br>M502-500G   | 100gm<br>500gm |
| <b>Diagnostic Stuart's Urea Broth Base (Urea Broth Base)</b><br>for the identification of bacteria on the basis of urea utilization, specially for the differentiation of <i>Proteus</i> , <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : <b>18.71</b> <b>26.72 Lit/500G</b>     | M111-100G<br>M111-500G   | 100gm<br>500gm |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : <b>268 vials</b>   | FD048-5VL<br>FD048-5X5VL | 5vl<br>5x5vl   |






\* On receipt store between 2 - 8°C.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code   | Packing      |
|---|--|--------------|
| <b>Diagnostic Thioglycollate Medium</b><br>(Thioglycollate Medium w/o Indicator)<br>for enrichment of blood cultures.<br>Gms/Lit : <b>30.05</b> <b>16.64 Lit/500G</b>   | <b>M191-500G</b>   | <b>500gm</b> |
| <b>Diagnostic Thioglycollate HiVeg™ Medium</b><br>(Thioglycollate HiVeg™ Medium w/o Indicator)<br>for usage & grams per litre refer M191  | <b>MV191-500G</b>     | <b>500gm</b> |
| <b>Diamalt Agar</b><br>for isolation and identification of yeasts from water sample in accordance with APHA.<br>Gms/Lit : <b>170.00</b> <b>2.94 Lit/500G</b>  | <b>M438-500G</b>   | <b>500gm</b> |
| ▲ <b>Dichloran Glycerol Medium Base</b><br>for selective isolation of xerophilic moulds from food samples. The composition and performance criteria are in accordance with ISO 21527-2<br>Gms/Lit : <b>31.60</b> <b>15.82 Lit/500G</b>  | <b>M1129-100G</b>  | <b>100gm</b> |
|   | <b>M1129-500G</b>  | <b>500gm</b> |
| ▲ <b>Dichloran Glycerol Medium Base, Granulated</b><br>for usage & grams per litre refer M1129  | <b>GM1129-500G</b>    | <b>500gm</b> |
| <b>Dichloran Medium Base w/ Rose Bengal</b><br>for selective isolation and enumeration of yeasts and moulds associated with food spoilage.<br>Gms/Lit : <b>31.52</b> <b>15.86 Lit/500G</b>  | <b>M1000-100G</b>  | <b>100gm</b> |
|   | <b>M1000-500G</b>  | <b>500gm</b> |
| <b>*Chloramphenicol Selective Supplement</b><br>No. of Vials : <b>32 vials</b> ▲  | <b>FD033-5VL</b>   | <b>5vl</b>   |
|   | <b>FD033-5X5VL</b>   | <b>5x5vl</b> |
| <b>Dichloran Medium Base w/ Rose Bengal, Granulated</b><br>for usage, grams per litre & supplement refer M1000  | <b>GM1000-500G</b>  | <b>500gm</b> |
| <b>Dichloran HiVeg™ Medium Base with Rose Bengal</b><br>for usage, grams per litre & supplement refer M1000   | <b>MV1000-500G</b>  | <b>500gm</b> |
| ▲ <b>Dichloran Rose Bengal Chloramphenicol Agar (DRBC Agar)</b><br>for selective isolation of fungi-yeasts and moulds of significance in food spoilage. The composition and performance criteria are in accordance with ISO 21527-1<br>Gms/Lit : <b>31.66</b> <b>15.80 Lit/500G</b> | <b>M1881-500G</b>  | <b>500gm</b> |
| <b>Differential Agar for Group D Streptococci</b><br>for differentiation and identification of Group D Streptococci.<br>Gms/Lit : <b>120.02</b> <b>4.17 Lit/500G</b>  | <b>M1049-500G</b>  | <b>500gm</b> |
| <b>Differential Buffered Charcoal Yeast Extract Agar Base</b><br>for selective isolation and differentiation of <i>Legionella</i> species.<br>Gms/Lit : <b>37.37</b> <b>2.68 Lit/100G</b>   | <b>M814-100G</b>   | <b>100gm</b> |
| <b>Differential Reinforced Clostridial Agar</b><br>for the enumeration and cultivation of Clostridia from water.<br>Gms/Lit : <b>42.50</b> <b>11.76 Lit/500G</b>  | <b>M1603-500G</b>  | <b>500gm</b> |
| <b>Differential Reinforced Clostridial Agar, Granulated</b><br>for usage & grams per litre refer M1603  | <b>GM1603-500G</b>  | <b>500gm</b> |
| <b>Differential Reinforced Clostridial Broth Base</b><br>for the cultivation of Clostridia from water.<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b>  | <b>M549-100G</b>   | <b>100gm</b> |
|   | <b>M549-500G</b>   | <b>500gm</b> |

| Product  | Code  | Packing      |
|--|---|--------------|
| <b>Differential Reinforced Clostridial Broth Base, Granulated</b><br>for usage & grams per litre refer M549  | <b>GM549-500G</b>    | <b>500gm</b> |
| <b>Differential Reinforced Clostridial HiVeg™ Broth Base</b><br>for usage & grams per litre refer M549   | <b>MV549-100G</b>    | <b>100gm</b> |
|  | <b>MV549-500G</b>    | <b>500gm</b> |
| <b>Differential Reinforced Clostridial Broth Base</b><br>for cultivation of Clostridia from water. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6461-1:1986.<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b> | <b>M5491-500G</b>   | <b>500gm</b> |
| <b>Dihydrolase Broth Base</b><br>for studying dihydrolase reaction of <i>Vibrio parahaemolyticus</i> .<br>Gms/Lit : <b>43.03</b> <b>11.62 Lit/500G</b>   | <b>M915-500G</b>  | <b>500gm</b> |
| <b>Dihydrolase HiVeg™ Broth Base</b><br>for usage & grams per litre refer M915   | <b>MV915-500G</b>    | <b>500gm</b> |
| <b>Diluting Fluid A</b><br>for sterility testing of pharmaceuticals in accordance with USP.<br>Gms/Lit : <b>1.00</b> <b>500 Lit/500G</b>   | <b>M1415-500G</b>   | <b>500gm</b> |
| <b>Diluting Fluid D</b><br>for sterility testing of pharmaceuticals in accordance with USP.<br>Gms/Lit : <b>2.00</b> <b>250 Lit/500G</b>   | <b>M1686-500G</b>   | <b>500gm</b> |
| <b>Diluting Fluid K</b><br>for sterility testing of pharmaceuticals in accordance with USP.<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b>  | <b>M1416-500G</b>   | <b>500gm</b> |
| <b>Dilute Sautans Medium (Twin Pack)</b><br>for cultivation and enumeration of <i>Mycobacteria</i> , in accordance with IP<br>Gms/Lit :<br><b>2.52 gms of Part A</b><br><b>+ 0.667 gms Part B</b> <b>156.42 Lit/500G</b>   | <b>MM1276-100G</b>  | <b>100gm</b> |
|  | <b>MM1276-500G</b>  | <b>500gm</b> |
| <b>Diphtheria Virulence Agar Base</b><br>for determining toxigenicity of <i>Corynebacterium diphtheriae</i> .<br>Gms/Lit : <b>37.50</b> <b>13.33 Lit/500G</b>  | <b>M882-500G</b>  | <b>500gm</b> |
| <b>*KL Virulence Enrichment (20 ml per vial)</b><br>No. of Vials : <b>134 vials</b> ▲  | <b>FD072-5VL</b>  | <b>5vl</b>   |
|  | <b>FD072-5X5VL</b>  | <b>5x5vl</b> |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>67 vials</b> ▲  | <b>FD052-5VL</b>  | <b>5vl</b>   |
|  | <b>FD052-5X5VL</b>  | <b>5x5vl</b> |
| <b>Diphtheria Virulence HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M882   | <b>MV882-500G</b>  | <b>500gm</b> |
| <b>Disinfectant Test Broth (RWC Medium)</b><br>See: Culture Medium for RWC.  | <b>M500-100G</b>  | <b>100gm</b> |
|  | <b>M500-500G</b>  | <b>500gm</b> |
| <b>Disinfectant Test Broth (Staphylococcus aureus Enrichment Broth)</b><br>for enrichment of <i>Staphylococcus aureus</i> .<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>   | <b>M464-500G</b>  | <b>500gm</b> |

# Dehydrated Culture Media, Bases & Media Supplements

D

| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>Disinfectant Test HiVeg™ Broth (Staphylococcus aureus Enrichment HiVeg™ Broth)</b><br>for usage & grams per litre refer M464                          | MV464-500G               | 500gm          |
| <b>Disinfectant Test Broth, AOAC</b><br>for testing disinfectants in accordance with AOAC.<br>Gms/Lit : 20.00 25 Lit/500G                                | M354-500G                | 500gm          |
| <b>Disinfectant Test HiVeg™ Broth</b><br>for usage & grams per litre refer M354  | MV354-500G               | 500gm          |
| <b>Disinfectant Test Medium</b><br>See: CSMA Broth.  | M353-500G                | 500gm          |
| <b>Dixon's Agar (Twin Pack)</b><br>for primary isolation and cultivation of <i>Malassezia furfur</i><br>Gms/Lit : 106.5 5 Lit/500G                       | M1984-500G               | 500gm          |
| <b>DOB Growth Medium</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 26.70 18.73 Lit/500G  | G082-100G<br>G082-500G   | 100gm<br>500gm |
| <b>DOBA Growth Medium</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 41.70 11.99 Lit/500G                                       | G083-500G                | 500gm          |
| <b>DOB Growth Medium with 2% Galactose (Glucose free)</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 26.70 18.73 Lit/500G       | G084-500G                | 500gm          |
| <b>DOBA Growth Medium with 2% Galactose (Glucose free)</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 41.70 11.99 Lit/500G      | G085-500G                | 500gm          |
| <b>DOB Growth Medium with Succinate</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 40.00 12.5 Lit/500G                          | G086-250G<br>G086-500G   | 250gm<br>500gm |
| <b>DOB Growth Medium with 2% Raffinose (Glucose free)</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 26.70 18.73 Lit/500G       | G087-250G<br>G087-500G   | 250gm<br>500gm |
| <b>DOB Growth Medium with 2% Galactose and 1% Raffinose</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 36.70 13.62 Lit/500G     | G088-250G<br>G088-500G   | 250gm<br>500gm |
| <b>DOBA Growth Medium with 2% Galactose and 1% Raffinose</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : 51.70 9.67 Lit/500G     | G089-250G<br>G089-500G   | 250gm<br>500gm |
| <b>Double Modified Lysine Iron Agar Base</b><br>for selective and differential cultivation of <i>Salmonella</i> species<br>Gms/Lit : 63.12 7.92 Lit/500G | M1909-100G<br>M1909-500G | 100gm<br>500gm |
| <b>*Novobiocin Selective Supplement</b><br>No. of Vials : 2 vials/100gm<br>5 vials/500gm   | FD101-5VL                | 5vl            |











DCM








| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>Double Sugar Agar, Russell (Russell Double Sugar Agar)</b><br>for differentiation of Gram-negative enteric bacilli on the basis of their ability to ferment dextrose and lactose with or without gas formation.<br>Gms/Lit : 44.02 11.36 Lit/500G | M057-500G                | 500gm          |
| <b>Double Sugar HiVeg™ Agar (Russell Double Sugar HiVeg™ Agar)</b><br>for usage & grams per litre refer M057   | MV057-500G               | 500gm          |
| <b>Doyle's Enrichment Broth Base</b><br>for selective enrichment of <i>Campylobacter</i> species.<br>Gms/Lit : 31.20 16.03 Lit/500G  | M916-500G                | 500gm          |
| <b>*Doyle's Antibiotic Supplement</b><br>No. of Vials : 32 vials $\Delta$  | FD043-5VL<br>FD043-5X5VL | 5vl<br>5x5vl   |
| <b>Doyle's Enrichment HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M916  | MV916-500G               | 500gm          |
| <b>Drake's Medium 10</b><br>for cultivation of <i>Pseudomonas</i> species from water samples.<br>Gms/Lit : 23.20 21.55 Lit/500G  | M1261-500G               | 500gm          |
| <b>Drigalski Lactose Agar, Modified</b><br>non selective, differential medium for the detection of enteric pathogens.<br>Gms/Lit : 40.04 12.49 Lit/500G  | M1378-500G               | 500gm          |
| <b>Drigalski Selective Agar</b><br>for the selective isolation of Enterobacteria from urine stool and other clinical samples on the basis of their ability to ferment lactose.<br>Gms/Lit : 49.09 10.19 Lit/500G                                     | M1761-500G               | 500gm          |
| <b>Drigalski Litmus Lactose Agar</b><br>non selective, differential medium for the detection of enteric pathogens.<br>Gms/Lit : 41.20 12.14 Lit/500G   | M659-500G                | 500gm          |
| <b>Drigalski Litmus Lactose HiVeg™ Agar</b><br>for usage & grams per litre refer M659  | MV659-500G               | 500gm          |
| <b>Drosophila Medium</b><br>for cultivation of <i>Drosophila</i> .<br>Gms/Lit : 340.00 1.47 Lit/500G   | M224-500G                | 500gm          |
| <b>Dubos Broth Base</b><br>for preparation of liquid medium for rapid cultivation of pure cultures of <i>Mycobacterium tuberculosis</i> and related microorganisms.<br>Gms/Lit : 6.5 76.92 Lit/500G  | M067-100G<br>M067-500G   | 100gm<br>500gm |
| <b>*Albumin Glucose Supplement</b><br>No. of Vials : 80 vials/100gm<br>400 vials/500gm   | FD201-5VL                | 5vl            |
| <b>Dubos HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M067   | MV067-100G<br>MV067-500G | 100gm<br>500gm |
| <b>Dubos Oleic Agar Base</b><br>for cultivation of <i>Mycobacteria</i> .<br>Gms/Lit : 20.06 24.93 Lit/500G   | M179-100G<br>M179-500G   | 100gm<br>500gm |
| <b>*Oleic Albumin Supplement</b><br>No. of Vials : 125 vials $\Delta$  | FD020-5VL<br>FD020-5X5VL | 5vl<br>5x5vl   |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology

$\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing |
|--|---|---------|
| <b>Dubos Oleic HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M179  | MV179-100G     | 100gm   |
|  | MV179-500G     | 500gm   |
| <b>Dubos Oleic Broth Base</b><br>for cultivation of <i>Mycobacteria</i> .<br>Gms/Lit : <b>5.06</b> <b>98.81 Lit/500G</b>   | M839-100G   | 100gm   |
|  | M839-500G   | 500gm   |
| <b>*Oleic Albumin Supplement</b><br>No. of Vials : <b>500 vials</b>   | FD020-5VL   | 5vl     |
|  | FD020-5X5VL   | 5x5vl   |
| <b>Dubos Oleic HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M839   | MV839-100G     | 100gm   |
|  | MV839-500G     | 500gm   |
| <b>Dulcitol Selenite Broth (Selenite-F Broth w/ Dulcitol) (Twin Pack)</b><br>for selective enrichment of <i>Salmonella</i> species.<br>Gms/Lit :<br><b>19.00 gms of Part A</b><br><b>+ 4 gms of Part B</b>  | M1536-500G  | 500gm   |
|  |   |         |
| <b>E E E E E E E E E E</b>   |   |         |
| <b>E.T. Medium</b><br>for mass cultivation of Clostridia for enterotoxin production.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b>   | M854-500G   | 500gm   |
| <b>E. coli Mutant Culture Agar (E. coli Maintenance Medium)</b><br>See: B12 Culture Agar.  | M185-100G   | 100gm   |
| <b>E.coli 0157 MUG Identification Agar</b><br>for identification of <i>Escherichia coli</i> O157:H7.<br>Gms/Lit : <b>30.55</b> <b>16.37 Lit/500G</b>   | M1978-500G  | 500gm   |
| <b>EC Broth</b><br>for selective enumeration of presumptive <i>Escherichia coli</i> by MPN technique.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>  | M127-100G   | 100gm   |
|  | M127-500G   | 500gm   |
| <b>EC Broth, Granulated</b><br>for usage & grams per litre refer M127  | GM127-500G   | 500gm   |
| <b>EC HiVeg™ Broth</b><br>for usage & grams per litre refer M127   | MV127-100G   | 100gm   |
|  | MV127-500G   | 500gm   |
| <b>EC Broth</b><br>for selective enumeration of presumptive <i>Escherichia coli</i> by MPN technique. The composition and performance criteria of this medium are as per the specifications laid down in ISO/DIS 7251:1993.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>                  | M1271-500G  | 500gm   |
|  |   |         |
| <b>*EC Blue Broth</b><br>for detection and confirmation of <i>Escherichia coli</i> and total coliforms from water samples, using a combination of chromogenic and fluorogenic substrates.<br>Gms/Lit : <b>17.40</b> <b>28.74 Lit/500G</b>  | M1768-500G  | 500gm   |
| <b>*EC Blue HiVeg™ Broth</b><br>for usage & grams per litre refer M1768  | MV1768-500G  | 500gm   |

| Product  | Code  | Packing |
|--|---|---------|
| <b>EC 0157:H7 Enrichment Broth</b><br>recommended as an enrichment broth for the rapid growth of <i>E. coli</i> O157:H7 from food samples.<br>Gms/Lit : <b>22.50</b> <b>22.22 Lit/500G</b>   | M1772-500G  | 500gm   |
| <b>EC 0157:H7 Selective Broth (Twin Pack)</b><br>is recommended for the isolation of <i>Escherichia coli</i> O157:H7 from food samples.<br>Gms/Lit : <b>23.44</b> <b>21 Lit/500G</b>   | M2044-500G  | 500gm   |
| <b>ECD Agar</b><br>for selective detection of coliforms, specially <i>Escherichia coli</i> in water, food and other material and in membrane filter technique.<br>Gms/Lit : <b>53.00</b> <b>9.43 Lit/500G</b>  | M1357-500G  | 500gm   |
| <b>ECD MUG Agar</b><br>for demonstrating the presence of <i>Escherichia coli</i> by fluorescence in UV and positive indole test while inhibiting accompanying intestinal flora.<br>Gms/Lit : <b>53.07</b> <b>9.42 Lit/500G</b>   | M1358-500G  | 500gm   |
| <b>EE Broth, Mossel</b><br>for selective enrichment of <i>Enterobacteriaceae</i> in the bacteriological examination of food.<br>Gms/Lit : <b>43.46</b> <b>11.5 Lit/500G</b>  | M287-100G   | 100gm   |
|  | M287-500G   | 500gm   |
| <b>EE Broth, Mossel, Granulated</b><br>for usage & grams per litre refer M287  | GM287-500G     | 500gm   |
| <b>EE HiVeg™ Broth, Mossel</b><br>for usage & grams per litre refer M287   | MV287-100G     | 100gm   |
|  | MV287-500G    | 500gm   |
| <b>EE Broth, Modified</b><br>for selective enrichment of <i>Enterobacteriaceae</i> in the bacteriological examination of food and animal feed stuffs<br>Gms/Lit : <b>42.93</b> <b>11.65 Lit/500G</b>   | M287A-500G  | 500gm   |
|  |   |         |
| <b>EE HiVeg™ Broth, Modified</b><br>for usage & grams per litre refer M287A  | MV287A-500G  | 500gm   |
| <b>EE Broth, Mossel</b><br>for selective enrichment of <i>Enterobacteriaceae</i> in the bacteriological examination of food.<br>Gms/Lit : <b>45.01</b> <b>11.11 Lit/500G</b>   | M287D-500G  | 500gm   |
|  |   |         |
| <b>EE Broth, Mossel</b><br>for selective enrichment of <i>Enterobacteriaceae</i> in bacteriological examination of food. The composition and performance criteria of this medium are as per the specifications laid down in ISO 21528-1:2004.<br>Gms/Lit : <b>43.46</b> <b>11.5 Lit/500G</b>   | M2871-500G  | 500gm   |
|  |   |         |
| <b>Enterobacteria Enrichment Broth Mossel</b> <br>for selective enrichment of <i>Enterobacteriaceae</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP.<br>Gms/Lit : <b>42.93</b> <b>11.65 Lit/500G</b> | MH287-100G  | 100gm   |
|  | MH287-500G  | 500gm   |
|  | MH287-2.5KG   | 2.5kg   |
|  | MH287-5KG   | 5kg     |
| <b>Enterobacteria Enrichment Broth Mossel, Granulated</b> <br>for usage & grams per litre refer MH287  | GMH287-500G  | 500gm   |

 Sodium biselenite is also available in bud (DB001) and disc form (DD056). For more details refer FD & BDA section.

 Harmonized Media      \* On receipt store between 2 - 8° C.

 Approx. number of vials required per 500gm of powder / granulated medium.

 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements










E









| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>EMB Agar</b><br>for differential isolation of Gram-negative enteric bacilli from clinical and non-clinical specimens.<br>Gms/Lit : <b>35.96</b> <b>13.9 Lit/500G</b>  | <b>M317-100G</b><br><b>M317-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>EMB Agar, Granulated</b><br>for usage & grams per litre refer M317  | <b>GM317-500G</b>                      | <b>500gm</b>                 |
| <b>EMB HiVeg™ Agar</b><br>for usage & grams per litre refer M317   | <b>MV317-100G</b><br><b>MV317-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>EMB Agar Base</b><br>a basal medium to which different carbohydrates and other test substances may be added for differentiation and study of various enteric bacteria.<br>Gms/Lit : <b>27.46</b> <b>18.21 Lit/500G</b>  | <b>M301-100G</b><br><b>M301-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>EMB Agar, Levine</b><br>for isolation, enumeration and differentiation of members of <i>Enterobacteriaceae</i> .<br>Gms/Lit : <b>37.46</b> <b>13.35 Lit/500G</b>  | <b>M022-100G</b><br><b>M022-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>EMB Agar, Levine, Granulated</b><br>for usage & grams per litre refer M022  | <b>GM022-500G</b>                      | <b>500gm</b>                 |
| <b>EMB HiVeg™ Agar, Levine</b><br>for usage & grams per litre refer M022   | <b>MV022-100G</b><br><b>MV022-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>EMB Agar, Levine</b><br>for isolation, enumeration and differentiation of members of <i>Enterobacteriaceae</i> . It is recommended by BIS committee under the specifications IS:5887 (Part I)-1976, IS:5401 (1969).<br>Gms/Lit : <b>37.50</b> <b>13.33 Lit/500G</b> | <b>M022S-100G</b><br><b>M022S-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>EMB Agar, Levine (Levine - Eosin Methylene Blue Agar Medium) (In accordance with IP 2007)</b><br>for isolation, enumeration and differentiation of members of <i>Enterobacteriaceae</i> in accordance with IP.<br>Gms/Lit : <b>37.46</b> <b>13.35 Lit/500G</b>      | <b>MM022-100G</b><br><b>MM022-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>EMB Broth</b><br>for differentiation of Gram-negative enteric bacteria from clinical & non-clinical specimens.<br>Gms/Lit : <b>22.46</b> <b>22.26 Lit/500G</b>  | <b>M503-100G</b><br><b>M503-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>EMB HiVeg™ Broth</b><br>for usage & grams per litre refer M503  | <b>MV503-100G</b><br><b>MV503-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>EMM Growth Medium</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>32.32</b> <b>15.47 Lit/500G</b>   | <b>G051-500G</b>                       | <b>500gm</b>                 |
| <b>EMM Growth Agar</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>47.32</b> <b>10.57 Lit/500G</b>   | <b>G052-500G</b>                       | <b>500gm</b>                 |
| <b>EMM Growth Medium without Dextrose</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>12.35</b> <b>40.49 Lit/500G</b>  | <b>G053-500G</b>                       | <b>500gm</b>                 |

DCM

| Product   | Code   | Packing                             |
|---|--|-------------------------------------|
| <b>EMM Growth Medium without Phosphate</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>  | <b>G054-500G</b>                                 | <b>500gm</b>                        |
| <b>EMM Growth Medium without Nitrogen</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>27.32</b> <b>18.3 Lit/500G</b>  | <b>G055-500G</b>                                 | <b>500gm</b>                        |
| <b>EMM Growth Medium with Sorbitol</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>228.35</b> <b>2.19 Lit/500G</b>  | <b>G056-500G</b>                                 | <b>500gm</b>                        |
| <b>EMM Growth Medium with Dextrose</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>17.20</b> <b>29.07 Lit/500G</b>  | <b>G057-500G</b>                                 | <b>500gm</b>                        |
| <b>EMM Growth Agar with Dextrose</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>32.20</b> <b>15.53 Lit/500G</b>  | <b>G058-500G</b>                                 | <b>500gm</b>                        |
| <b>Edward's Medium Base, Modified</b><br>for selective and rapid isolation of <i>Streptococcus agalactiae</i> and other <i>Streptococci</i> associated with bovine mastitis.<br>Gms/Lit : <b>41.33</b> <b>2.42 Lit/100G</b> | <b>M748-100G</b>                                 | <b>100gm</b>                        |
| <b>Edward's Medium HiVeg™ Base, Modified</b><br>for usage & grams per litre refer M748  | <b>MV748-100G</b>                                | <b>100gm</b>                        |
| <b>Edwards and Bruner Semisolid Medium</b><br>for detection of motility and separation of H and O phases of enteric bacilli.<br>Gms/Lit : <b>102.00</b> <b>4.9 Lit/500G</b>   | <b>M294-500G</b>                                 | <b>500gm</b>                        |
| <b>Egg Meat Medium (Revised as Egg M Medium)</b><br>for determination of proteolytic activity and carrying stock cultures of anaerobic microorganisms.<br>Gms/Lit : <b>150.00</b> <b>3.33 Lit/500G</b>                      | <b>M735-500G</b>                                 | <b>500gm</b>                        |
| <b>Egg Yolk Agar Base</b><br>for isolation and identification of Clostridia and certain other anaerobes.<br>Gms/Lit : <b>75.10</b> <b>6.66 Lit/500G</b>   | <b>M808-500G</b>                                 | <b>500gm</b>                        |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>14 vials</b><br><b>7 vials</b>  | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b> | <b>50mlx5vl</b><br><b>100mlx5vl</b> |
| <b>Egg Yolk Agar Base, HiVeg™</b><br>for usage, grams per litre & supplement refer M808   | <b>MV808-500G</b>                                | <b>500gm</b>                        |
| <b>Egg Yolk Agar Base, Modified</b><br>for identification of anaerobic bacteria by means of their egg yolk reaction.<br>Gms/Lit : <b>50.41</b> <b>9.92 Lit/500G</b>   | <b>M1043-500G</b>                                | <b>500gm</b>                        |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>20 vials</b><br><b>10 vials</b>   | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b> | <b>50mlx5vl</b><br><b>100mlx5vl</b> |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology  
 Approx. number of vials required per 500gm of powder / granulated medium.  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Eijkman Lactose Broth</b><br>for detection and differentiation of <i>Escherichia coli</i> from other coliforms on the basis of their ability to grow and liberate gas from lactose.<br>Gms/Lit : <b>28.50</b> <b>17.54 Lit/500G</b> | <b>M086-500G</b>   | <b>500gm</b>                 |
| <b>Eijkman Lactose HiVeg™ Broth</b><br>for usage & grams per litre refer M086  | <b>MV086-500G</b>   | <b>500gm</b>                 |
| <b>Elliker Broth (Lactobacilli Broth)</b><br>for cultivation of <i>Lactobacilli</i> and <i>Streptococci</i> of importance in dairy industry.<br>Gms/Lit : <b>48.50</b> <b>10.31 Lit/500G</b>   | <b>M368-500G</b>   | <b>500gm</b>                 |
| <b>Elliker HiVeg™ Broth (Lactobacilli HiVeg™ Broth)</b><br>for usage & grams per litre refer M368  | <b>MV368-500G</b>   | <b>500gm</b>                 |
| <b>Ellners Broth</b><br>for induction of spore formation in <i>Clostridium perfringens</i> .<br>Gms/Lit : <b>67.60</b> <b>7.4 Lit/500G</b>   | <b>M466-500G</b>   | <b>500gm</b>                 |
| <b>Emerson Agar</b><br>for isolation and cultivation of <i>Actinomycetaceae</i> , <i>Streptomycetaceae</i> and moulds.<br>Gms/Lit : <b>41.50</b> <b>12.05 Lit/500G</b>   | <b>M325-500G</b>   | <b>500gm</b>                 |
| <b>Emerson HiVeg™ Agar</b><br>for usage & grams per litre refer M325   | <b>MV325-500G</b>   | <b>500gm</b>                 |
| <b>Emerson YSS Agar</b><br>for the isolation of <i>Actinomycetes</i> and other fungi.<br>Gms/Lit : <b>40.50</b> <b>12.35 Lit/500G</b>  | <b>M773-500G</b>   | <b>500gm</b>                 |
| <b>Endo Agar</b><br>for the confirmation of the presumptive test for members of the coliform group.<br>Gms/Lit : <b>41.50</b> <b>12.05 Lit/500G</b>  | <b>M029-100G</b><br><b>M029-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Endo Agar, Granulated</b><br>for usage & grams per litre refer M029   | <b>GM029-500G</b>   | <b>500gm</b>                 |
| <b>Endo HiVeg™ Agar</b><br>for usage & grams per litre refer M029  | <b>MV029-100G</b> <br><b>MV029-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Endo HiCynth™ Agar</b><br>for usage & grams per litre refer M029  | <b>MCD029-100G</b><br><b>MCD029-500G</b>    | <b>100gm</b><br><b>500gm</b> |
| <b>Endo Agar Base</b><br>for preparing Endo Agar to confirm presumptive test for lactose fermenting coliforms.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>   | <b>M1077-100G</b><br><b>M1077-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>#Basic Fuchsin (6.0 gm per vial)</b><br>No. of Vials : <b>1 vial</b>   | <b>FD059-1VL</b>   | <b>1vl</b>                   |
| <b>Endo HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1077  | <b>MV1077-500G</b>    | <b>500gm</b>                 |
| <b>Endo Agar w/ NaCl</b><br>for detection and isolation of pathogenic enteric bacilli.<br>Gms/Lit : <b>37.70</b> <b>13.26 Lit/500G</b>   | <b>M1258-500G</b>  | <b>500gm</b>                 |

| Product  | Code   | Packing                    |
|--|--|----------------------------|
| <b>Endo HiVeg™ Agar w/ NaCl</b><br>for usage & grams per litre refer M1258   | <b>MV1258-500G</b>    | <b>500gm</b>               |
| <b>Endo Agar, Modified</b><br>for detection and isolation of coliforms and other enteric organisms.<br>Gms/Lit : <b>38.60</b> <b>12.95 Lit/500G</b>  | <b>M1075-500G</b>  | <b>500gm</b>               |
| <b>Endo HiVeg™ Agar, Modified</b><br>for usage & grams per litre refer M1075   | <b>MV1075-500G</b>    | <b>500gm</b>               |
| <b>Endo DEV Agar</b><br>selective agar for the isolation and differentiation of <i>Escherichia coli</i> in the bacteriological analysis of water.<br>Gms/Lit : <b>58.0</b> <b>8.62 Lit/500G</b>  | <b>M1604-500G</b>  | <b>500gm</b>               |
| <b>Enrichment Broth for EC O157 : H7</b><br>used as an enrichment broth for the growth of <i>E. coli</i> O157 : H7.<br>Gms/Lit : <b>26.50</b> <b>18.87 Lit/500G</b>  | <b>M1599-500G</b>  | <b>500gm</b>               |
| <b>Enrichment Medium</b><br>a highly nutritive medium which can be used as a general purpose enrichment agar base.<br>Gms/Lit : <b>64.00</b> <b>7.81 Lit/500G</b>  | <b>M318-500G</b>   | <b>500gm</b>               |
| <b>Enriched Thioglycollate Broth</b><br>for isolation, cultivation and identification of a wide variety of obligate anaerobic bacteria.<br>Gms/Lit : <b>31.06</b> <b>16.10 Lit/500G</b>  | <b>M738-500G</b>   | <b>500gm</b>               |
| <b>Enriched Thioglycollate HiVeg™ Broth</b><br>for usage & grams per litre refer M738  | <b>MV738-500G</b>   | <b>500gm</b>               |
| <b>Entamoeba Medium</b><br>for cultivation of <i>Entamoeba histolytica</i> .<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b><br>Sterile horse serum - saline mixture  | <b>M077-500G</b>   | <b>500gm</b>               |
| <b>Entamoeba HiVeg™ Medium</b><br>for usage & grams per litre refer M077   | <b>MV077-500G</b>   | <b>500gm</b>               |
| <b>Enteric Fermentation Base</b><br>used with added carbohydrate and indicator for differentiating microorganisms based on fermentation reactions.<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b>   | <b>M1662-500G</b>  | <b>500gm</b>               |
| <b>Enterococcus Agar Base</b> <span style="color: red; font-weight: bold;">New</span><br>for selective isolation and differentiation of <i>Enterococcus faecalis</i> and <i>Enterococcus faecium</i><br>Gms/Lit : <b>54.77</b> <b>9.13 Lit/500G</b>        | <b>M2077-500G</b>  | <b>500gm</b>               |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>10 vials</b>    | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b> |
| <b>Enterococcus Confirmatory Agar</b><br>for confirming the presence of Enterococci in water supplies and other sources.<br>Gms/Lit : <b>30.41</b> <b>16.44 Lit/500G</b>   | <b>M392-500G</b>   | <b>500gm</b>               |
| <b>Enterococcus Confirmatory HiVeg™ Agar</b><br>for usage & grams per litre refer M392   | <b>MV392-500G</b>   | <b>500gm</b>               |
| <b>Enterococcus Confirmatory HiCynth™ Agar</b><br>for usage & grams per litre refer M392   | <b>MCD392-500G</b>  | <b>500gm</b>               |

# Dehydrated Culture Media, Bases & Media Supplements

E

| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>Enterococcus Confirmatory Broth</b><br>for confirming the presence of Enterococci in water supplies and other sources.<br>Gms/Lit : <b>80.41</b> <b>6.22 Lit/500G</b>   | <b>M394-500G</b>                       | <b>500gm</b>                 |
| <b>Enterococcus Confirmatory HiVeg™ Broth</b><br>for usage & grams per litre refer M394<br>  | <b>MV394-500G</b>                      | <b>500gm</b>                 |
| <b>Enterococcus Differential Agar Base (TITG Agar Base)</b><br>selective medium recommended for the differentiation of <i>Enterococcus faecalis</i> and <i>Enterococcus faecium</i> .<br>Gms/Lit : <b>43.00</b> <b>11.63 Lit/500G</b>                          | <b>M1896-500G</b>                      | <b>500gm</b>                 |
| <b>*TTC Solution 1%</b><br>No. of Vials : <b>12 vials</b>  | <b>FD057-5VL</b><br><b>FD057-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Enterococcus Presumptive Broth</b><br>for detection of Enterococci in water and other materials of sanitary importance.<br>Gms/Lit : <b>15.43</b> <b>32.4 Lit/500G</b>  | <b>M419-500G</b>                       | <b>500gm</b>                 |
| <b>Enterococcus Presumptive HiVeg™ Broth</b><br>for usage & grams per litre refer M419<br>   | <b>MV419-500G</b>                      | <b>500gm</b>                 |
| <b>Erythromycin Seed Agar (Neomycin, Erythromycin Assay Agar)</b><br>See: Antibiotic Assay Medium No. 11   | <b>M004-100G</b><br><b>M004-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Erythromycin Seed Agar, Granulated (Neomycin, Erythromycin Assay Agar, Granulated)</b><br>See: Antibiotic Assay Medium No. 11   | <b>GM004-500G</b><br>                  | <b>500gm</b>                 |
| <b>Erythromycin Seed HiVeg™ Agar (Neomycin, Erythromycin HiVeg™ Assay Agar)</b><br>See: Antibiotic Assay Medium No. 11<br>   | <b>MV004-100G</b><br><b>MV004-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Esculin Agar</b><br>for cultivation and differentiation of bacteria that can hydrolyze esculin and produce H <sub>2</sub> S.<br>Gms/Lit : <b>41.50</b> <b>12.05 Lit/500G</b>  | <b>M1386-500G</b>                      | <b>500gm</b>                 |
| <b>Esculin Azide Broth</b><br>for selective cultivation and identification of <i>Streptococci</i> .<br>Gms/Lit : <b>37.75</b> <b>13.25 Lit/500G</b>  | <b>M749-500G</b>                       | <b>500gm</b>                 |
| <b>Esculin Azide HiVeg™ Broth</b><br>for usage & grams per litre refer M749<br>  | <b>MV749-500G</b>                      | <b>500gm</b>                 |
| <b>Esculin Fermentation Broth</b><br>for cultivation and differentiation of bacteria which hydrolyze esculin.<br>Gms/Lit : <b>34.50</b> <b>14.49 Lit/500G</b><br>ferric citrate 0.1 gm/l   | <b>M1382-500G</b>                      | <b>500gm</b>                 |
| <b>Esculin Iron Agar</b><br>for verifying enterococcal colonies on membrane filters through which water samples have been filtered and which have been incubated on M-Enterococcus Agar, Modified (M1048).<br>Gms/Lit : <b>16.50</b> <b>6.06 Lit/100G</b>      | <b>M1044-100G</b>                      | <b>100gm</b>                 |
| <b>Esculin Mannitol Agar</b><br>recommended as a differential medium for presumptive detection of <i>Streptococci</i> and Differential and selective medium for the isolation of <i>Staphylococcus aureus</i> .<br>Gms/Lit : <b>54.04</b> <b>9.16 Lit/500G</b> | <b>M2072-500G</b>                      | <b>500gm</b>                 |






DCM








| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>Ethyl Violet Azide Broth (E.V.A. Broth)</b><br>for selective, confirmatory detection of Enterococci as an indicator of faecal pollution in water and other specimens.<br>Gms/Lit : <b>35.80</b> <b>13.97 Lit/500G</b>  | <b>M426-500G</b>                       | <b>500gm</b>                 |
| <b>Ethyl Violet Azide HiVeg™ Broth (E.V.A. HiVeg™ Broth)</b><br>for usage & grams per litre refer M426<br>  | <b>MV426-500G</b>                      | <b>500gm</b>                 |
| <b>Ethyl Violet Azide Broth (E.V.A. Broth)</b><br>for selective, confirmatory detection of Enterococci as an indicator of faecal pollution in water and other specimens. It is recommended by BIS committee under the specifications IS:5887(Part II)-1976.<br>Gms/Lit : <b>35.80</b> <b>13.97 Lit/500G</b> | <b>M426S-100G</b><br><b>M426S-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Ethyl Violet Azide Dextrose Agar</b><br>for detecting and confirming Streptococci and as confirmative medium for faecal pollution indication in water and other specimens.<br>Gms/Lit : <b>50.80</b> <b>9.84 Lit/500G</b>  | <b>M1397-500G</b>                      | <b>500gm</b>                 |
| <b>Eugonic Agar</b><br>for cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisseria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species.<br>Gms/Lit : <b>44.40</b> <b>11.26 Lit/500G</b>   | <b>M428-500G</b>                       | <b>500gm</b>                 |
| <b>Eugonic HiVeg™ Agar</b><br>for usage & grams per litre refer M428<br>  | <b>MV428-500G</b>                      | <b>500gm</b>                 |
| <b>Eugonic Broth</b><br>for cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisseria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species.<br>Gms/Lit : <b>29.40</b> <b>17.01 Lit/500G</b>  | <b>M429-500G</b>                       | <b>500gm</b>                 |
| <b>Eugonic HiVeg™ Broth</b><br>for usage & grams per litre refer M429<br>   | <b>MV429-500G</b>                      | <b>500gm</b>                 |
| <b>Eugonic LT 100 Medium Base w/o Tween 80</b><br>for cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisseria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species.<br>Gms/Lit : <b>47.40</b> <b>10.55 Lit/500G</b><br>Tween 80 - 5 gm/l                     | <b>M1513-500G</b>                      | <b>500gm</b>                 |
| <b>Eugonic LT 100 Broth Base w/o Tween 80</b><br>for the enrichment and detection of mesophilic aerobic bacteria present in cosmetic products. The composition and performance criteria are in accordance with ISO 21149.<br>Gms/Lit : <b>32.40</b> <b>15.43 Lit/500G</b><br>Tween 80 - 5 gm/l              | <b>M1517-500G</b>                      | <b>500gm</b>                 |
| <b>Exeter Campylobacter Selective Broth Base</b><br>for selective isolation of <i>Campylobacter</i> from food and environmental samples.<br>Gms/Lit : <b>28.4</b> <b>17.6 Lit/500G</b>  | <b>M1893-500G</b>                      | <b>500gm</b>                 |
| <b>*Exeter Campylobacter Selective Supplement</b><br>No. of Vials : <b>18 vials</b>   | <b>FD303-5VL</b>                       | <b>5vl</b>                   |
| <b>Extract Agar (FDA Agar)</b><br>for general cultivation of bacteria as well as routine testing of disinfectants and antiseptics.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | <b>M236-500G</b>                       | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code  | Packing                      |
|---|---|------------------------------|
| <b>F F F F F F F F</b>  |   |                              |
| <b>FAGI Agar</b><br>for detection of <i>Escherichia coli</i> in water samples.<br>Gms/Lit : <b>23.25</b> <b>21.51 Lit/500G</b>  | <b>M1196-500G</b>   | <b>500gm</b>                 |
| <b>FAGI Broth</b><br>for detection of <i>Escherichia coli</i> in water samples.<br>Gms/Lit : <b>3.25</b> <b>153.85 Lit/500G</b>   | <b>M1197-100G</b><br><b>M1197-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>FDA Agar</b><br>See: Extract Agar  | <b>M236-500G</b>  | <b>500gm</b>                 |
| <b>FDA Broth</b><br>See: AATCC Bacteriostasis Broth   | <b>M221-500G</b>  | <b>500gm</b>                 |
| <b>FNA Medium (Fluorescein Denitrification Agar)</b><br>for differentiation of <i>Pseudomonas</i> from other bacilli by their ability to reduce nitrates or nitrites to nitrogen gas (denitrification) and detection of fluorescein pigment.<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>  | <b>M565-500G</b>  | <b>500gm</b>                 |
| <b>Feeley Gorman Agar (F.G. Agar)</b><br>for isolation and presumptive identification of <i>Legionella</i> species.<br>Gms/Lit : <b>39.65</b> <b>12.61 Lit/500G</b>   | <b>M811-500G</b>  | <b>500gm</b>                 |
| <b>Feeley Gorman HiVeg™ Agar (F.G. HiVeg™ Agar)</b><br>for usage & grams per litre refer M811   | <b>MV811-500G</b>  | <b>500gm</b>                 |
| <b>Feeley Gorman Broth (F.G. Broth)</b><br>for cultivation of <i>Legionella</i> species.<br>Gms/Lit : <b>22.65</b> <b>22.08 Lit/500G</b>  | <b>M812-500G</b>  | <b>500gm</b>                 |
| <b>Feeley Gorman HiVeg™ Broth (F.G. HiVeg™ Broth)</b><br>for usage & grams per litre refer M812   | <b>MV812-500G</b>  | <b>500gm</b>                 |
| <b>Fermentation Medium Base for C. perfringens</b><br>for studying fermentation reaction of <i>Clostridium perfringens</i> with added carbohydrate.<br>Gms/Lit : <b>22.25</b> <b>22.47 Lit/500G</b><br>1% sterile salicin, 1% sterile raffinose - 1 ml/tube  | <b>M919-500G</b>  | <b>500gm</b>                 |
| <b>Fermentation HiVeg™ Medium Base for C. perfringens</b><br>for usage & grams per litre refer M919   | <b>MV919-500G</b>  | <b>500gm</b>                 |
| <b>Fermentation Medium for Neisseriae</b><br>for studying fermentation reaction of <i>Neisseria</i> species.<br>Gms/Lit : <b>29.52</b> <b>16.94 Lit/500G</b>  | <b>M825-500G</b>  | <b>500gm</b>                 |
| <b>Fermentation HiVeg™ Medium for Neisseriae</b><br>for usage & grams per litre refer M825  | <b>MV825-500G</b>  | <b>500gm</b>                 |
| <b>Fermentation Medium for Staphylococcus and Micrococcus</b><br>for studying fermentation by <i>Staphylococcus</i> and <i>Micrococcus</i> species.<br>Gms/Lit : <b>23.24</b> <b>21.51 Lit/500G</b>   | <b>M827-500G</b>  | <b>500gm</b>                 |

| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>Fermentation HiVeg™ Medium for Staphylococcus and Micrococcus</b><br>for usage & grams per litre refer M827  | <b>MV827-500G</b>   | <b>500gm</b>                 |
| <b>Fermentation Medium For Staphylococcus and Micrococcus, w/ 0.2% Agar</b><br>for studying fermentation by <i>Staphylococcus</i> species in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>23.04</b> <b>21.7 Lit/500G</b>                          | <b>M827F-500G</b>  | <b>500gm</b>                 |
| <b>Field's Tryptic Digest Broth (Tryptic Digest Broth)</b><br>for cultivation of fastidious microorganisms.<br>Gms/Lit : <b>16.00</b> <b>31.25 Lit/500G</b>   | <b>M1028-500G</b>  | <b>500gm</b>                 |
| <b>Field's Tryptic digest Broth, HiVeg™ (Tryptic Digest Broth, HiVeg™)</b><br>for usage & grams per litre refer M1028   | <b>MV1028-500G</b>    | <b>500gm</b>                 |
| <b>Fish Collagen, 95%</b><br>A non-toxic protein from fish skin and scales as an alternative to animal collagen   | <b>RM10939-5KG</b><br><b>RM10939-10KG</b>  | <b>5kg</b><br><b>10kg</b>    |
| <b>Fish Peptone</b><br>suitable for pharmaceutical and vaccine production to reduce Bovine Spongiform Encephalopathy (BSE) risk.  | <b>RM2580-500G</b>   | <b>500gm</b>                 |
| <b>Fletcher Leptospira Medium Base (Leptospira Medium Base, Fletcher)</b><br>for isolation, cultivation and maintenance of <i>Leptospira</i> species.<br>Gms/Lit : <b>2.5</b> <b>200 Lit/500G</b>   | <b>M239-100G</b><br><b>M239-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>**Horse Serum</b><br>No. of Vials : <b>16 litres</b>    | <b>RM1239-100ML</b>  | <b>100ml</b>                 |
| <b>Fletcher Leptospira HiVeg™ Medium Base (Leptospira HiVeg™ MediumBase, Fletcher)</b><br>for usage, grams per litre & supplement refer M239  | <b>MV239-100G</b> <br><b>MV239-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*Fluconazole Testing Medium (Twin Pack)</b><br>for fluconazole susceptibility testing by using <i>Candida</i> species.<br>Gms/Lit : <b>2.00 gms of part A + 29.31 gms of Part B</b> <b>15.97 Lit/500G</b>  | <b>M1209-100G</b><br><b>M1209-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Fluid Casein Digest Soya Lecithin Medium (Twin Pack)</b><br>for sanitary examination of surfaces.<br>Gms/Lit : <b>25.00 gms of Part A + 40 ml of Part B</b> <b>7.69 Lit/500G</b>   | <b>M117-100G</b><br><b>M117-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Fluid Casein Digest Soya Lecithin HiVeg™ Medium (Twin Pack)</b><br>for usage & grams per litre refer M117  | <b>MV117-100G</b> <br><b>MV117-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Fluid Casein Digest-Soya-Lecithin Polysorbate 20 Medium (Twin Pack)</b><br>for sanitary examination of surfaces and microbial limit tests in accordance with USP.<br>Gms/Lit : <b>25.00 gms of Part A + 40 ml of Part B</b> <b>7.69 Lit/500G</b> | <b>MU117-100G</b><br><b>MU117-500G</b>   | <b>100gm</b><br><b>500gm</b> |

# Dehydrated Culture Media, Bases & Media Supplements

F

| Product  | Code                       | Packing        |
|--|----------------------------|----------------|
| <b>Fluid Casein Digest-Soya Lecithin-Polysorbate 20 Medium (Twin Pack)</b><br>for sanitary examination of surfaces in accordance with IP.<br>Gms/Lit :<br><b>25.00 gms of Part A</b><br><b>+ 40 ml of Part B</b> <b>7.69 Lit/500G</b>  | MM117-100G<br>MM117-500G   | 100gm<br>500gm |
| <b>Fluid Lactose Medium</b><br>as a pre-enrichment medium for detection of coliform bacteria in water, dairy products and food samples.<br>Gms/Lit : <b>13.00</b> <b>38.46 Lit/500G</b>  | M026-100G<br>M026-500G     | 100gm<br>500gm |
| <b>Fluid Lactose HiVeg™ Medium</b><br>for usage & grams per litre refer M026   | MV026-100G<br>MV026-500G   | 100gm<br>500gm |
| <b>Fluid Lactose Medium</b><br>for detection of coliform bacteria in water, food, dairy products in accordance with USP.<br>Gms/Lit : <b>13.00</b> <b>38.46 Lit/500G</b>   | MU1003-100G<br>MU1003-500G | 100gm<br>500gm |
| <b>Fluid Lactose Medium (Lactose Broth) Medium 4</b><br>for detection of coliform bacteria in water, food, dairy products in accordance with IP.<br>Gms/Lit : <b>12.75</b> <b>39.22 Lit/500G</b>   | MM1003-100G<br>MM1003-500G | 100gm<br>500gm |
| <b>Fluid Lactose Medium w/ Soya Lecithin and Polysorbate 20 (Twin Pack) (Lactose Medium w/ Soya Lecithin and Polysorbate 20 (Twin Pack))</b><br>for microbial evaluation of oral hygiene products.<br>Gms/Lit :<br><b>18.00 gms of Part A</b><br><b>+ 40 ml of Part B</b> <b>8.61 Lit/500G</b> | M1188-100G<br>M1188-500G   | 100gm<br>500gm |
| <b>Fluid Lactose HiVeg™ Medium w/ Soya Lecithin and Polysorbate 20 (Twin Pack) (Lactose HiVeg™ Medium w/ Soya Lecithin and Polysorbate 20 (Twin Pack))</b><br>for usage & grams per litre refer M1188  | MV1188-100G<br>MV1188-500G | 100gm<br>500gm |
| <b>Fluid Sabouraud Medium (Sabouraud Medium, Fluid)</b><br>sterility test medium for moulds and lower bacteria in pharmaceutical preparations.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>   | M013-100G<br>M013-500G     | 100gm<br>500gm |
| <b>Fluid Sabouraud Medium, Granulated (Sabouraud Medium, Fluid, Granulated)</b><br>for usage & grams per litre refer M013  | GM013-500G                 | 500gm          |
| <b>Fluid Sabouraud HiVeg™ Medium</b><br>for usage & grams per litre refer M013   | MV013-100G<br>MV013-500G   | 100gm<br>500gm |
| <b>Fluid Sabouraud HiCynth™ Medium (Sabouraud HiCynth™ Medium, Fluid)</b><br>for usage & grams per litre refer M013  | MCD013-100G<br>MCD013-500G | 100gm<br>500gm |

| Product   | Code                       | Packing        |
|---|----------------------------|----------------|
| <b>Fluid Selenite Cystine Medium (Selenite Cystine Broth) (Twin Pack)</b><br>enrichment medium for isolation of Salmonellae in food, dairy products and materials of sanitary importance and clinical specimens.<br>Gms/Lit :<br><b>19.01 gms of Part A</b><br><b>+ 4 gms of Part B</b> <b>21.73 Lit/500G</b>                                       | M025-100G<br>M025-500G     | 100gm<br>500gm |
| <b>Fluid Selenite Cystine Medium, Granulated (Selenite Cystine Broth, Granulated) (Twin Pack)</b><br>for usage & grams per litre refer M025   | GM025-500G                 | 500gm          |
| <b>Fluid Selenite Cystine HiVeg™ Medium (Selenite Cystine HiVeg™ Broth) (Twin Pack)</b><br>for usage & grams per litre refer M025   | MV025-100G<br>MV025-500G   | 100gm<br>500gm |
| <b>Fluid Selenite Cystine Medium (Twin Pack)</b><br>enrichment medium for isolation of Salmonellae in food, dairy products and materials of sanitary importance and clinical specimens in accordance with USP.<br>Gms/Lit :<br><b>19.01 gms of Part A</b><br><b>+ 4 gms of Part B</b> <b>21.73 Lit/500G</b>   | MU025-100G<br>MU025-500G   | 100gm<br>500gm |
| <b>Fluid Selenite Cystine Medium (Twin Pack)</b><br>enrichment medium for isolation of Salmonellae in food, dairy products and materials of sanitary importance and clinical specimens in accordance with IP.<br>Gms/Lit :<br><b>19.01 gms of Part A</b><br><b>+ 4 gms of Part B</b> <b>21.73 Lit/500G</b>  | MM025-100G<br>MM025-500G   | 100gm<br>500gm |
| <b>Fluid Selenite Cystine Broth (Twin Pack)</b><br>recommended as an enrichment medium for isolation of Salmonellae from faeces, urine or other pathological materials. The composition and performance criteria are in accordance with ISO 6579:1993.<br>Gms/Lit :<br><b>19.01 gms of Part A</b><br><b>+ 4 gms of Part B</b> <b>21.73 Lit/500G</b> | M15331-500G                | 500gm          |
| <b>Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth Base w/o Iodine and BG)</b><br>selective enrichment medium for isolating Salmonellae from food and other pathological materials.<br>Gms/Lit : <b>46.00</b> <b>10.87 Lit/500G</b><br>Iodine solution - 20 ml/lit<br>0.1% Brilliant green solution - 10 ml/lit                   | M032-100G<br>M032-500G     | 100gm<br>500gm |
| <b>Fluid Tetrathionate Medium w/o Iodine and BG, Granulated (Tetrathionate Broth Base w/o Iodine and BG, Granulated)</b><br>for usage & grams per litre refer M032  | GM032-500G                 | 500gm          |
| <b>Fluid Tetrathionate HiVeg™ Medium w/o Iodine and BG (Tetrathionate HiVeg™ Broth Base w/o Iodine &amp; BG)</b><br>for usage & grams per litre refer M032  | MV032-100G<br>MV032-500G   | 100gm<br>500gm |
| <b>Fluid Tetrathionate HiCynth™ Medium w/o Iodine and BG (Tetrathionate HiCynth™ Broth Base w/o Iodine and BG)</b><br>for usage & grams per litre refer M032  | MCD032-100G<br>MCD032-500G | 100gm<br>500gm |




Sodium biselenite is also available in bud (DB001) and disc form (DD056). For more details refer FD & BDA section.




\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code         | Packing |
|---|--------------|---------|
| <b>Fluid Tetrathionate Medium</b><br>an enrichment broth for isolation of Salmonellae from specimens suspected to be contaminated with Salmonellae in accordance with USP.<br>Gms/Lit : <b>46.00</b> <b>10.87 Lit/500G</b><br>20 ml iodine & 10 ml of 0.1% brilliant green solution ◀ | MU032-100G   | 100gm   |
|   | MU032-500G   | 500gm   |
| <b>Fluid Tetrathionate Medium w/o Iodine and BG, Modified</b><br>for the selective enrichment method for isolating Salmonellae from food and other materials of sanitary importance in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>35.11</b> <b>14.24 Lit/500G</b>                 | M032F-500G   | 500gm   |
| <b>Fluid Thioglycollate Medium (Thioglycollate Medium, Fluid)</b><br>for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles.<br>Gms/Lit : <b>29.75</b> <b>16.81 Lit/500G</b>  | M009-100G    | 100gm   |
|   | M009-500G    | 500gm   |
|   | M009-2.5KG   | 2.5kg   |
|   | M009-5KG     | 5kg     |
| <b>Fluid Thioglycollate Medium, Granulated (Thioglycollate Medium, Fluid, Granulated)</b><br>for usage & grams per litre refer M009    | GM009-500G   | 500gm   |
| <b>Fluid Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Medium Fluid)</b><br>for usage & grams per litre refer M009   | MV009-100G ⊙ | 100gm   |
|   | MV009-500G ⊙ | 500gm   |
| <b>Fluid Thioglycollate HiCynth™ Medium (Thioglycollate HiCynth™ Medium, Fluid)</b><br>for usage & grams per litre refer M009    | MCD009-100G  | 100gm   |
|   | MCD009-500G  | 500gm   |
| <b>Fluid Thioglycollate Medium</b><br>for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles in accordance with USP.<br>Gms/Lit : <b>29.25</b> <b>17.09 Lit/500G</b>  | MU009-100G   | 100gm   |
|   | MU009-500G   | 500gm   |
|   | MU009-2.5KG  | 2.5kg   |
|   | MU009-5KG    | 5kg     |
| <b>Fluid Thioglycollate Medium</b><br>for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles in accordance with EP.<br>Gms/Lit : <b>29.25</b> <b>17.09 Lit/500G</b>   | ME009-100G   | 100gm   |
|   | ME009-500G   | 500gm   |
|   | ME009-2.5KG  | 2.5kg   |
|   | ME009-5KG    | 5kg     |
| <b>Fluid Thioglycollate Medium</b><br>for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles in accordance with IP.<br>Gms/Lit : <b>29.25</b> <b>17.09 Lit/500G</b>   | MM009-100G   | 100gm   |
|   | MM009-500G   | 500gm   |
|   | MM009-2.5KG  | 2.5kg   |
|   | MM009-5KG    | 5kg     |
| <b>Fluid Thioglycollate Medium</b><br>for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles in accordance with BP.<br>Gms/Lit : <b>29.25</b> <b>17.09 Lit/500G</b>   | M009B-100G   | 100gm   |
|   | M009B-500G   | 500gm   |
|   | M009B-2.5KG  | 2.5kg   |
|   | M009B-5KG    | 5kg     |
| <b>Fluid Thioglycollate Medium w/ Meat Extract B (Revised as Fluid Thioglycollate Medium w/ HM Peptone B)</b><br>for cultivation of anaerobic, microaerophilic and aerobic microorganisms and for sterility testing.<br>Gms/Lit : <b>34.75</b> <b>14.39 Lit/500G</b>                  | M380-500G    | 500gm   |

| Product   | Code         | Packing |
|---|--------------|---------|
| <b>Fluid Thioglycollate Medium w/ HiVeg™ Extract</b><br>for usage & grams per litre refer M380   | MV380-500G ⊙ | 500gm   |
| <b>Fluorescein Denitrification Agar</b><br>See: FNA Medium  | M565-500G    | 500gm   |
| <b>*Folic Acid Assay Medium</b><br>for microbiological assay of folic acid using <i>Enterococcus hirae</i> ATCC 8043 as the test organisms.<br>Gms/Lit : <b>74.93</b> <b>1.33 Lit/100G</b>  | M038-100G    | 100gm   |
| <b>*Folic Acid Casei Medium</b><br>for microbiological assay of folic acid in blood serum using <i>Lactobacillus casei</i> ATCC 7469 as test organism.<br>Gms/Lit : <b>93.72</b> <b>1.06 Lit/100G</b>                                     | M2014-100G   | 100gm   |
| <b>Folic Acid Casei Medium</b><br>for microbiological assay of folic acid in blood serum using <i>Lactobacillus casei</i> ATCC 7469 as test organism.<br>Gms/Lit : <b>93.91</b> <b>1.06 Lit/100G</b>                                      | M543-100G    | 100gm   |
| <b>Folic Acid Culture Agar</b><br>for maintenance of <i>Enterococcus hirae</i> ATCC 8043.<br>Gms/Lit : <b>48.00</b> <b>2.08 Lit/100G</b>  | M134-100G    | 100gm   |
| <b>Folic Acid Culture HiVeg™ Agar</b><br>for usage & grams per litre refer M134    | MV134-100G ⊙ | 100gm   |
| <b>Folic Acid Inoculum Medium</b><br>for preparation of inoculum of <i>Enterococcus hirae</i> ATCC 8043.<br>Gms/Lit : <b>38.00</b> <b>2.63 Lit/100G</b>   | M541-100G    | 100gm   |
| <b>Folic Acid Inoculum HiVeg™ Medium</b><br>for usage & grams per litre refer M541   | MV541-100G ⊙ | 100gm   |
| <b>*Folic Acid Medium, AOAC</b><br>for microbiological assay of folic acid using <i>Enterococcus hirae</i> ATCC 8043.<br>Gms/Lit : <b>111.58</b> <b>0.9 Lit/100G</b>  | M126-100G    | 100gm   |
| <b>Forget Fredette Agar</b><br>for selective isolation of anaerobes from a mixture of aerobic and anaerobic flora.<br>Gms/Lit : <b>40.50</b> <b>12.35 Lit/500G</b>  | M431-500G    | 500gm   |
| <b>Formate Ricinoleate Broth</b><br>for detection of coliform bacteria in milk, water and other materials of sanitary importance.<br>Gms/Lit : <b>16.00</b> <b>31.25 Lit/500G</b>   | M123-500G    | 500gm   |
| <b>Fraser Broth Base</b><br>recommended as a primary as well as secondary enrichment medium, for the isolation and enumeration of <i>Listeria monocytogenes</i> from food and animal feeds.<br>Gms/Lit : <b>54.92</b> <b>9.1 Lit/500G</b> | M1327-100G   | 100gm   |
|   | M1327-500G   | 500gm   |
| <b>*Fraser Selective Supplement</b><br>No. of Vials : <b>18 vials</b> △   | FD125I-5VL   | 5vl     |
| <b>#Fraser Supplement</b><br>No. of Vials : <b>18 vials</b> △   | FD141-5VL    | 5vl     |

# Dehydrated Culture Media, Bases & Media Supplements

F

| Product   | Code                                       | Packing        |
|---|--|----------------|
| <b>Fraser Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1327   | <b>GM1327-500G</b>                         | 500gm          |
| <b>Fraser HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1327  | <b>MV1327-500G</b>                         | 500gm          |
| <b>*Fraser Broth Base, Modified (Half Fraser Broth)</b> <span style="color:red">New</span><br>for the selective enrichment of <i>Listeria</i> species from food<br>Gms/Lit : <b>54.97</b> <b>9.09 Lit/500G</b>        | <b>M1764-500G</b>                          | 500gm          |
| <b>#Fraser Supplement</b><br>No. of Vials : <b>18 vials</b>   | <b>FD141-5VL</b>                           | 5vl            |
| <b>*Fraser Broth w/Supplements</b><br>for the selective enrichment of <i>Listeria species</i> from food samples.<br>Gms/Lit : <b>55.47</b> <b>9.01 Lit/500G</b>   | <b>M2002-500G</b>                          | 500gm          |
| <b>*Fraser Broth w/Supplement, Granulated</b><br>for usage & grams per litre refer M2002  | <b>GM2002-500G</b>                         | 500gm          |
| <b>*Fraser HiVeg™ Broth w/ Supplements</b><br>for usage & grams per litre refer M2002   | <b>MV2002-500G</b>                         | 500gm          |
| <b>*Fraser HiCynth™ Broth w/ Supplements</b><br>for usage & grams per litre refer M2002   | <b>MCD2002-500G</b>                        | 500gm          |
| <b>Fraser Secondary Enrichment Broth Base</b><br>for the isolation, cultivation and enrichment of <i>Listeria monocytogenes</i> from food and environmental specimens.<br>Gms/Lit : <b>57.85</b> <b>8.64 Lit/500G</b> | <b>M1083-100G</b><br><b>M1083-500G</b>     | 100gm<br>500gm |
| <b>*Fraser Enrichment Supplement</b><br>No. of Vials : <b>9 vials</b>   | <b>FD065-5VL</b>                           | 5vl            |
| <b>*Fraser Selective Supplement</b><br>No. of Vials : <b>9 vials</b>  | <b>FD125-5VL</b>                           | 5vl            |
| <b>Fraser Secondary Enrichment Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1083  | <b>GM1083-500G</b>                         | 500gm          |
| <b>Fraser Secondary Enrichment HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1083   | <b>MV1083-500G</b>                         | 500gm          |
| <b>Fraser Secondary Enrichment HiCynth™ Broth Base</b><br>for usage, grams per litre & supplement refer M1083   | <b>MCD1083-100G</b><br><b>MCD1083-500G</b> | 100gm<br>500gm |
| <b>Frey Mycoplasma Broth Base</b><br>for the cultivation of avian Mycoplasma.<br>Gms/Lit : <b>22.30</b> <b>22.42 Lit/500G</b>   | <b>M1050-500G</b>                          | 500gm          |
| <b>**Horse Serum</b><br>No. of Vials : <b>2.25 litres</b>   | <b>RM1239-100ML</b>                        | 100ml          |
| <b>Friis Liquid Medium Base</b><br>for the detection of non-avian Mycoplasmas in pharmaceutical products in accordance with European pharmacopoeia<br>Gms/Lit : <b>18.01</b> <b>27.76 Lit/500G</b>                    | <b>M1928-500G</b>                          | 500gm          |

DCM

| Product   | Code                                   | Packing        |
|---|--|----------------|
| <b>*Friis Supplement</b><br>No. of Vials : <b>28 vials</b>  | <b>FD317-5VL</b>                       | 5vl            |
| <b>Friis Solid Medium Base</b><br>for the detection of non-avian Mycoplasmas in pharmaceutical products in accordance with European pharmacopoeia<br>Gms/Lit : <b>8.8</b> <b>56.81 Lit/500G</b>                                       | <b>M1929-500G</b>                      | 500gm          |
| <b>Fuchsin Lactose Broth</b><br>for determination of 'coliform' titre in the bacteriological examination of water and other materials.<br>Gms/Lit : <b>13.01</b> <b>38.43 Lit/500G</b>  | <b>M079-500G</b>                       | 500gm          |
| <b>Fungal Agar (Mycological Agar)</b><br>for cultivation and maintenance of fungi.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | <b>M094-500G</b>                       | 500gm          |
| <b>*10% Lactic acid solution (10 ml per vial)</b><br>No. of Vials : <b>29 vials</b>   | <b>FD095-5VL</b><br><b>FD095-5X5VL</b> | 5vl<br>5x5vl   |
| <b>Fungal Agar w/ low pH (Mycological Agar w/ low pH)</b><br>for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>                                    | <b>M095-500G</b>                       | 500gm          |
| <b>Fungal Broth (Mycological Broth)</b><br>for cultivation of fungi.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>   | <b>M264-500G</b>                       | 500gm          |
| <b>*10% Lactic acid solution (10 ml per vial)</b><br>No. of Vials : <b>20 vials</b>   | <b>FD095-5VL</b><br><b>FD095-5X5VL</b> | 5vl<br>5x5vl   |
| <b>Fungal Broth w/ low pH (Mycological Broth w/ low pH)</b><br>for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>                                     | <b>M265-500G</b>                       | 500gm          |
| <b>Fungi Kimmig Agar Base</b><br>for cultivation, identification and preservation of fungal strains.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b><br>40,000 IU penicillin<br>40 mcg streptomycin<br>80 mg colistin & 100mg novobiocin | <b>M1010-500G</b>                      | 500gm          |
| <b>Fungi Kimmig HiVeg™ Agar Base</b><br>for usage & grams per litre refer M1010   | <b>MV1010-500G</b>                     | 500gm          |
| <b>▲ Fungobiotic Agar (Mycobio Agar)</b><br>for isolation of dermatophytes and other pathogenic fungi.<br>Gms/Lit : <b>35.55</b> <b>2.81 Lit/100G</b>   | <b>M475-100G</b>                       | 100gm          |
| <b>Furunculosis Agar</b><br>for detection of <i>Aeromonas salmonicida</i> by means of its brownish red pigment production.<br>Gms/Lit : <b>33.50</b> <b>14.93 Lit/500G</b>  | <b>M432-100G</b><br><b>M432-500G</b>   | 100gm<br>500gm |
| <b>Furunculosis HiVeg™ Agar</b><br>for usage & grams per litre refer M432   | <b>MV432-100G</b><br><b>MV432-500G</b> | 100gm<br>500gm |

\* On receipt store between 2 - 8°C. ▲ On receipt store between 15-25°C \*\* Store at (-20°C) # On receipt store between 10-30°C.  
 Approx. number of vials required per 500gm of powder / granulated medium. To be added but not provided. If required use  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code                                       | Packing                      |
|---|--|------------------------------|
| <b>GBS Medium Base</b><br>for rapid detection of group B Streptococci in clinical specimens.<br>Gms/Lit : <b>110.25</b> <b>4.54 Lit/500G</b>  | <b>M1073-500G</b>                          | <b>500gm</b>                 |
| <b>*GBS Supplement</b><br>No. of Vials : <b>10 vials</b> △  | <b>FD054-5VL</b>                           | <b>5vl</b>                   |
| <b>**Horse Serum</b><br>No. of Vials : <b>230 ml</b> △  | <b>RM1239-100ML</b>                        | <b>100ml</b>                 |
| <b>GC Agar Base</b><br>with added blood or haemoglobin and other supplements it is recommended for selective isolation and cultivation of <i>Gonococci</i> .<br>Gms/Lit : <b>72.00</b> <b>6.94 Lit/500G</b> | <b>M434-100G</b><br><b>M434-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>*GC Supplement w/ Antibiotics</b><br>No. of Vials : <b>14 vials</b> △  | <b>FD021-5VL</b><br><b>FD021-5X5VL</b>     | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Haemoglobin Powder</b><br>No. of Vials : <b>100G</b> △  | <b>FD022-50G</b><br><b>FD022-100G</b>      | <b>50gm</b><br><b>100gm</b>  |
| <b>*V.C.N. Supplement</b><br>No. of Vials : <b>14 vials</b> △   | <b>FD023-5VL</b><br><b>FD023-5X5VL</b>     | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*V.C.N.T. Supplement</b><br>No. of Vials : <b>14 vials</b> △   | <b>FD024-5VL</b><br><b>FD024-5X5VL</b>     | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Vitmino Growth Supplement (Twin Pack)</b><br>No. of Vials : <b>14 vials</b> △   | <b>FD025-5VL</b><br><b>FD025-5X5VL</b>     | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Linco T Supplement (Lincomycin-Colistin-Amphotericin B-Trimethoprim)</b><br>No. of Vials : <b>14 vials</b> △  | <b>FD026-5VL</b><br><b>FD026-5X5VL</b>     | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Yeast Autolysate Supplement</b><br>No. of Vials : <b>14 vials</b> △   | <b>FD027-5VL</b><br><b>FD027-5X5VL</b>     | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Vanco T Supplement (Vancomycin-Colistin-Amphotericin B-Trimethoprim)</b><br>No. of Vials : <b>14 vials</b> △  | <b>FD028-5VL</b><br><b>FD028-5X5VL</b>     | <b>5vl</b><br><b>5x5vl</b>   |
| <b>GC HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M434  | <b>MV434-100G</b> ◎<br><b>MV434-500G</b> ◎ | <b>100gm</b><br><b>500gm</b> |
| <b>GN Broth, Hajna</b><br>for selective enrichment of Gram-negative enteric organisms.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b>  | <b>M242-100G</b><br><b>M242-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>GN Broth, Hajna, Granulated</b><br>for usage & grams per litre refer M242  | <b>GM242-500G</b>                          | <b>500gm</b>                 |
| <b>GN HiVeg™ Broth</b><br>for usage & grams per litre refer M242  | <b>MV242-100G</b> ◎<br><b>MV242-500G</b> ◎ | <b>100gm</b><br><b>500gm</b> |

| Product  | Code                                       | Packing                      |
|--|--|------------------------------|
| <b>GN Broth Medium 11</b><br>for enrichment of <i>Shigella</i> from pharmaceutical products in accordance with IP 2014<br>Gms/Lit : <b>34.00</b> <b>14.71 Lit/500G</b>                         | <b>MM242-100G</b><br><b>MM242-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>GTC Agar Base</b><br>for recovery of Enterococci from food within 18 hours.<br>Gms/Lit : <b>48.75</b> <b>10.26 Lit/500G</b>   | <b>M922-500G</b>                           | <b>500gm</b>                 |
| <b>*GTC Supplement</b><br>No. of Vials : <b>21 vials</b> △   | <b>FD044-5VL</b>                           | <b>5vl</b>                   |
| <b>*Sodium Bicarbonate Solution 10% (20 ml per vial)</b><br>No. of Vials : <b>11 vials</b> △   | <b>FD080-5VL</b>                           | <b>5vl</b>                   |
| <b>Garrod Actinomyces Medium</b><br>for cultivation of pathogenic anaerobic species, <i>Actinomyces israeli</i> and <i>Actinomyces bovis</i> .<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b> | <b>M476-500G</b>                           | <b>500gm</b>                 |
| <b>Gassner Lactose Agar</b><br>for detection and isolation of pathogenic <i>Enterobacteriaceae</i> from food stuffs and other materials.<br>Gms/Lit : <b>76.87</b> <b>6.5 Lit/500G</b>         | <b>M1022-500G</b>                          | <b>500gm</b>                 |
| <b>Gassner Lactose Agar, Granulated</b><br>for usage & grams per litre refer M1022   | <b>GM1022-500G</b>                         | <b>500gm</b>                 |
| <b>Gassner Lactose HiVeg™ Agar</b><br>for usage & grams per litre refer M618   | <b>MV1022-500G</b> ◎                       | <b>500gm</b>                 |
| <b>Gelatin Agar</b><br>for cultivation and identification of <i>Vibrio</i> species.<br>Gms/Lit : <b>65.00</b> <b>7.69 Lit/500G</b>   | <b>M920-500G</b>                           | <b>500gm</b>                 |
| <b>Gelatin DEV Agar</b><br>for determining the total microbial count and detecting gelatin liquefying microorganisms in water.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>                    | <b>M1609-500G</b>                          | <b>500gm</b>                 |
| <b>Gelatin DEV Agar, Granulated</b><br>for usage & grams per litre refer M1609   | <b>GM1609-500G</b>                         | <b>500gm</b>                 |
| <b>Gelatin Iron Agar</b><br>for detecting gelatin liquefaction and hydrogen sulphide production.<br>Gms/Lit : <b>159.00</b> <b>3.14 Lit/500G</b>   | <b>M686-500G</b>                           | <b>500gm</b>                 |
| <b>Gelatin Mannitol Salt Agar (Staphylococcus Agar No. 110)</b><br>for selective isolation and differentiation of pathogenic Staphylococci.<br>Gms/Lit : <b>149.50</b> <b>3.34 Lit/500G</b>    | <b>M521-100G</b><br><b>M521-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Gelatin Mannitol Salt HiVeg™ Agar (Staphylococcus HiVeg™ Agar No. 110)</b><br>for usage & grams per litre refer M521  | <b>MV521-100G</b> ◎<br><b>MV521-500G</b> ◎ | <b>100gm</b><br><b>500gm</b> |
| <b>Gelatin Peptone</b><br>enzymic digest of gelatin used for antibiotic assay media and various fermentation media.  | <b>RM020-500G</b><br><b>RM020-2.5KG</b>    | <b>500gm</b><br><b>2.5kg</b> |

# Dehydrated Culture Media, Bases & Media Supplements

G

| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>HiVeg™ Peptone No. 2</b><br>growth performance at par with Gelatin Peptone, used in microbiological culture media, for antibiotic assay media and various fermentation media.  | RM020V-500G              | 500gm          |
| <b>Gelatin peptone Agar</b><br>for the cultivation of non fastidious bacteria<br>Gms/Lit : 20.00 25 Lit/500G  | M1701-500G               | 500gm          |
| <b>Gelatin Phosphate Buffer</b><br>for toxin detection in food products when <i>Clostridium botulinum</i> is suspected.<br>Gms/Lit : 6.00 83.33 Lit/500G  | M1359-100G<br>M1359-500G | 100gm<br>500gm |
| <b>Gelatin Phosphate Salt Agar (GPS Agar)</b><br>for cultivation and characterization of <i>Vibrio cholerae</i> from food.<br>Gms/Lit : 40.00 12.5 Lit/500G   | M921-500G                | 500gm          |
| <b>Gelatin Salt Agar</b><br>for cultivation and differentiation of <i>Vibrio</i> species from food.<br>Gms/Lit : 65.00 7.69 Lit/500G  | M1148-500G               | 500gm          |
| <b>Gifu anaerobic Agar w/o dextrose w/0.15% Agar</b><br>recommended as a general culture medium for identification<br>Gms/Lit : 52.2 9.57 Lit/500G  | M2033-500G               | 500gm          |
| <b>Gifu Anaerobic Broth (GAM)</b><br>for cultivation and isolation of anaerobic bacteria and to test their susceptibility to antibiotics other than sulpha drugs.<br>Gms/Lit : 59.00 8.47 Lit/500G  | M1801-500G               | 500gm          |
| <b>Gifu Anaerobic Broth, Modified (GAM)</b><br>recommended for the isolation and cultivation of anaerobic bacteria from clinical samples and susceptibility testing.<br>Gms/Lit : 41.72 11.98 Lit/500G  | M2079-500G               | 500gm          |
| <b>Gillies Agar No.1</b><br>See: Dextrose Mannitol Agar   | M241-500G                | 500gm          |
| <b>Gillies Agar No.2 (Sucrose Salicin Agar)</b><br>for detection of motility, hydrogen sulphide and indole production, fermentation of sucrose and salicin during identification of <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : 48.28 2.07 Lit/100G | M240-100G                | 100gm          |
| <b>Giolitti-Cantoni Broth Base</b><br>for selective enrichment of <i>Staphylococcus aureus</i> from food.<br>Gms/Lit : 54.20 9.23 Lit/500G  | M584-500G                | 500gm          |
| <b>*Potassium Tellurite 3.5% (1 ml per vial)</b><br>No. of Vials : 15 vials   | FD047-5VL                | 5vl            |
| <b>Giolitti-Cantoni Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M584  | GM584-500G               | 500gm          |
| <b>Giolitti-Cantoni Broth Base</b><br>for selective enrichment of <i>Staphylococcus aureus</i> from suspected food stuffs. The composition and performance criteria are in accordance with ISO 6888-3:2003.<br>Gms/Lit : 55.20 9.06 Lit/500G                        | M584I-500G               | 500gm          |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : 5 vials   | FD052-5VL<br>FD052-5X5VL | 5vl<br>5x5vl   |








\* On receipt store between 2 - 8°C.






Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

DCM

| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>Gluconate Test Medium</b><br>for detection of gluconate oxidizing microorganisms.<br>Gms/Lit : 43.50 11.49 Lit/500G  | M483-500G                | 500gm          |
| <b>Gluconate Test HiVeg™ Medium</b><br>for usage & grams per litre refer M483   | MV483-500G               | 500gm          |
| <b>Glucose Agar</b><br>for differentiation of <i>Enterobacteriaceae</i> in urine, water and food samples<br>Gms/Lit : 20.88 23.95 Lit/500G  | M1746-500G               | 500gm          |
| <b>Glucose Agar</b><br>for determining the fermentation reaction of presumptive <i>Enterobacteriaceae</i> .<br>Gms/Lit : 41.52 12.04 Lit/500G   | M1589-500G               | 500gm          |
| <b>Glucose Agar, Modified</b><br>for the maintenance of stock cultures of a variety of microorganisms<br>Gms/Lit : 35.00 14.29 Lit/500G   | M1679-500G               | 500gm          |
| <b>Glucose Azide Broth</b><br>for the enumeration of faecal Streptococci by MPN technique from water and sewage.<br>Gms/Lit : 30.28 16.51 Lit/500G  | M982-500G                | 500gm          |
| <b>Glucose Azide HiVeg™ Broth</b><br>for usage & grams per litre refer M982   | MV982-500G               | 500gm          |
| <b>Glucose Broth</b><br>for study of dextrose fermentation where pH indicator is not desired.<br>Gms/Lit : 20.00 25 Lit/500G  | M860-100G<br>M860-500G   | 100gm<br>500gm |
| <b>Glucose HiVeg™ Broth</b><br>for usage & grams per litre refer M860   | MV860-100G<br>MV860-500G | 100gm<br>500gm |
| <b>Glucose Citrate Broth Base</b><br>for cultivation of fastidious microorganisms.<br>Gms/Lit : 23.00 21.74 Lit/500G  | M435-500G                | 500gm          |
| <b>Glucose Cysteine Agar Base w/ Thiamine</b><br>with added blood or haemoglobin or hemin, it is used for cultivation and enumeration of <i>Pasteurella tularensis</i> .<br>Gms/Lit : 58.00 8.62 Lit/500G   | M433-100G<br>M433-500G   | 100gm<br>500gm |
| <b>Glucose Cysteine HiVeg™ Agar Base w/ Thiamine</b><br>for usage & grams per litre refer M433  | MV433-100G<br>MV433-500G | 100gm<br>500gm |
| <b>Glucose OF Medium</b><br>recommended for the determination of oxidative and fermentative metabolism of carbohydrates by gram-negative bacteria. The composition and performance criteria of this medium are as per the specifications laid down in ISO 21528-2:2017.<br>Gms/Lit : 20.38 24.53 Lit/500G | M395I-500G               | 500gm          |
| <b>Glucose Peptone Agar</b><br>highly nutritious medium that can support growth of fastidious microorganism.<br>Gms/Lit : 50.00 10 Lit/500G   | M758-500G                | 500gm          |
| <b>Glucose HiVeg™ Peptone Agar</b><br>for usage & grams per litre refer M758  | MV758-500G               | 500gm          |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Glucose Phosphate Broth, Granulated (Buffered Glucose Broth, Granulated) (MR-VP Medium, Granulated)</b><br>See: MR-VP Medium.  | <b>GM070-500G</b>  | 500gm          |
| <b>Glucose Phosphate HiVeg™ Broth (Buffered Glucose HiVeg™ Broth)</b><br>See: MR-VP Medium.   | <b>MV070-100G</b> <br><b>MV070-500G</b>  | 100gm<br>500gm |
| <b>Glucose Phosphate HiVeg™ Broth, Granulated (Buffered Glucose HiVeg™ Broth, Granulated) (MR-VP HiVeg™ Medium, Granulated)</b><br>See: MR-VP Medium.   | <b>GMV070-500G</b>    | 500gm          |
| <b>Glucose Salt Teepol Broth (Twin pack)</b><br>for enrichment of <i>Vibrio parahaemolyticus</i> and marine isolates from food.<br>Gms/Lit :<br><b>48.00 gms of Part A</b><br><b>+ 4 ml of Part B</b> <b>9.63 Lit/500G</b>  | <b>M621-100G</b><br><b>M621-500G</b>   | 100gm<br>500gm |
| <b>Glucose Salt Teepol HiVeg™ Broth (Twin pack)</b><br>for usage & grams per litre refer M621   | <b>MV621-100G</b> <br><b>MV621-500G</b>  | 100gm<br>500gm |
| <b>Glucose Salt Teepol Broth (Twin pack)</b><br>for enrichment of <i>Vibrio parahaemolyticus</i> and marine isolates. It is recommended by BIS committee under the specifications IS:5887 (Part V)-1976, Reaffirmed 1986.<br>Gms/Lit :<br><b>48.00 gms of Part A</b><br><b>+ 4 ml of Part B</b> <b>9.63 Lit/500G</b>  | <b>M621S-100G</b><br><b>M621S-500G</b>   | 100gm<br>500gm |
| <b>Glucose Starch Agar</b><br>for detection of <i>Clostridium perfringens</i> with addition of salicin, raffinose and phenol red.<br>Gms/Lit : <b>68.00</b> <b>7.35 Lit/500G</b>  | <b>M989-500G</b>   | 500gm          |
| <b>Glucose Yeast Extract Acetate Broth</b><br>for cultivation of <i>Lactobacilli</i> .<br>Gms/Lit : <b>40.61</b> <b>12.31 Lit/500G</b>  | <b>M964-500G</b>   | 500gm          |
| <b>Glucose Yeast Extract Agar</b><br>for enumeration and cultivation of <i>Lactobacilli</i> in pharmaceutical preparations.<br>Gms/Lit : <b>28.32</b> <b>17.66 Lit/500G</b>   | <b>M963-100G</b><br><b>M963-500G</b>   | 100gm<br>500gm |
| <b>Glucose Yeast Peptone Agar</b><br>for isolation of yeasts from soil specimens.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | <b>M757-500G</b>   | 500gm          |
| <b>Glucose Yeast HiVeg™ Peptone Agar</b><br>for usage & grams per litre refer M757  | <b>MV757-500G</b>   | 500gm          |
| <b>Glutamate Starch Phenol Red Agar Base</b><br>for detection of <i>Pseudomonas</i> and <i>Aeromonas</i> species in foodstuffs and wastewater and equipments in food industry.<br>Gms/Lit : <b>44.86</b> <b>11.15 Lit/500G</b><br>100 IU/ml penicillin G, sodium salt<br>10 mcg/ml pimarium  | <b>M1089-500G</b>  | 500gm          |
| <b>Gluten Hydrolysate, Maize</b><br>an enzymatic digest of corn protein using non-animal enzymes of microbial or plant origin. Recommended for use in microbial media or as fermentation nutrient.  | <b>RM6406-500G</b>   | 500gm          |

| Product  | Code   | Packing        |
|--|--|----------------|
| <b>Glycerol Asparagine Agar Base (ISP Medium No. 5)</b><br>for cultivation of <i>Streptomyces</i> species as per International Streptomyces Project.<br>Gms/Lit : <b>22.00 gms</b><br><b>+ 10 ml glycerol</b>  <b>22.72 Lit/500G</b>              | <b>M360-100G</b><br><b>M360-500G</b>   | 100gm<br>500gm |
| <b>Glycerol Mannitol Acetamide Cetrime Agar (Twin Pack)</b><br>for the enumeration of <i>Pseudomonas aeruginosa</i> from contaminated materials<br>Gms/Lit :<br><b>31.16 gms of part A +</b><br><b>10.012 gms of Part B</b> <b>12.14 Lit/500G</b>  | <b>M1935-500G</b>  | 500gm          |
| <b>Group A Streptococci Selective Agar Base (BETA-SSA Agar Base)</b><br>for selective isolation of Group A Streptococci<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>   | <b>M1888-500G</b><br><b>M1888-1KG</b>  | 500gm<br>1kg   |
| <b>*Group A Selective Supplement</b><br>No. of Vials : <b>13 vials</b>    | <b>FD302-5VL</b>   | 5vl            |
| <b>Gum Listeria Medium</b><br>for the isolation of <i>Listeria monocytogenes</i> from clinical and non-clinical specimens.<br>Gms/Lit : <b>18.44</b> <b>27.11 Lit/500G</b>   | <b>M1607-500G</b>  | 500gm          |
| <b>H H H H H H H H</b>   |  |                |
| <b>H Broth</b><br>for preparation of "H" antigen, used in the identification and differentiation of <i>Salmonella</i> species.<br>Gms/Lit : <b>21.50</b> <b>23.26 Lit/500G</b>   | <b>M243-500G</b>   | 500gm          |
| <b>▲ HC Agar Base</b><br>for enumeration of moulds in cosmetic products when supplemented with Polysorbate 80.<br>Gms/Lit : <b>54.46</b> <b>9.18 Lit/500G</b>  | <b>M1388-500G</b>  | 500gm          |
| <b>HI Agar (Heart Infusion Agar)</b><br>for isolation and cultivation of a wide variety of fastidious organisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M169-100G</b><br><b>M169-500G</b>   | 100gm<br>500gm |
| <b>HI Agar, HiVeg™ (Heart Infusion Agar, HiVeg™)</b><br>for usage & grams per litre refer M169   | <b>MV169-100G</b> <br><b>MV169-500G</b>  | 100gm<br>500gm |
| <b>HI Agar, Modified (Heart Infusion Agar, Modified)</b><br>for isolation and cultivation of fastidious pathogenic microorganisms like <i>Neisseria</i> , <i>Streptococci</i> etc. and for confirmation of diarrheagenic <i>Escherichia coli</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>37.50</b> <b>13.33 Lit/500G</b> | <b>M073F-500G</b>  | 500gm          |
| <b>HI Powder (Heart Infusion Powder)</b><br>a rich nutritive component used in media employed for cultivation of fastidious organisms, antibiotics sensitivity test.   | <b>RM191-500G</b>  | 500gm          |
| <b>HiVeg™ Infusion</b><br>for usage refer RM191  | <b>RM191V-500G</b>    | 500gm          |

# Dehydrated Culture Media, Bases & Media Supplements

H

| Product  | Code                                       | Packing                      |
|--|--|------------------------------|
| <b>HI Yeast Extract Agar Base</b><br>(Heart Infusion Yeast Extract Agar Base)<br>for isolation and cultivation of a wide variety of fastidious organisms and <i>Campylobacter</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>42.00</b> <b>11.9 Lit/500G</b> | <b>M169F-500G</b>                          | <b>500gm</b>                 |
| <b>*Campylobacter Selective Supplement, Abeyta</b><br>No. of Vials : <b>24 vials</b> ▲   | <b>FD294-5VL</b>                           | <b>5vl</b>                   |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>24 vials</b> ▲  | <b>FD009-5VL</b>                           | <b>5vl</b>                   |
| <b>HI Broth (Heart Infusion Broth)</b><br>for cultivation of a wide variety of fastidious organisms.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | <b>M170-100G</b><br><b>M170-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>HI Broth, HiVeg™</b><br>(Heart Infusion Broth, HiVeg™)<br>for usage & grams per litre refer M170  | <b>MV170-100G</b> ●<br><b>MV170-500G</b> ● | <b>100gm</b><br><b>500gm</b> |
| <b>HL Extract Paste (Liver Extract Paste)</b><br>used for cultivation of fastidious anaerobic bacteria and bulk production of vaccines, steroids, enzymes etc.   | <b>RM7710-500G</b>                         | <b>500gm</b>                 |
| <b>HL Extract powder (Liver Extract Powder)</b><br>for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.  | <b>RM326-500G</b>                          | <b>500gm</b>                 |
| <b>HiVeg™ Extract No. 2</b><br>growth performance at par with Liver Extract for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.   | <b>RM326V-500G</b> ●                       | <b>500gm</b>                 |
| <b>HL Infusion Powder (Liver Infusion Powder)</b><br>suitable for vaccine manufacturing.   | <b>RM022-500G</b>                          | <b>500gm</b>                 |
| <b>HiVeg™ Infusion No. 1</b><br>growth performance at par with Liver Infusion Powder, suitable for vaccine manufacturing and cultivation of fastidious organisms.  | <b>RM022V-500G</b> ●                       | <b>500gm</b>                 |
| <b>HL Hydrolysate (Liver Hydrolysate)</b><br>an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.   | <b>RM023-500G</b>                          | <b>500gm</b>                 |
| <b>HiVeg™ Hydrolysate No. 2</b><br>growth performance at par with Liver Hydrolysate, an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.   | <b>RM023V-500G</b> ●                       | <b>500gm</b>                 |
| <b>HL Hydrolysate Neutralized (Liver Hydrolysate Neutralized)</b><br>for use in culture medium for cultivation of fastidious anaerobic bacteria.   | <b>RM6405-500G</b>                         | <b>500gm</b>                 |
| <b>HM Extract Powder (Meat Extract Powder)</b><br>used in general purpose and diagnostic media preparations.   | <b>RM003-500G</b>                          | <b>500gm</b>                 |
| <b>HiVeg™ Extract No. 1</b><br>growth performance at par with Meat Extract used in general purpose and diagnostic media preparations, suitable for bulk production of steroid vaccines and enzymes.  | <b>RM003V-500G</b> ●                       | <b>500gm</b>                 |
| <b>HM Extract Powder, Certified (Meat Extract, Certified)</b><br>for bulk production of antibiotics, enzymes and other biological preparations.  | <b>CR003-500G</b>                          | <b>500gm</b>                 |















| Product  | Code                                    | Packing                      |
|--|---|------------------------------|
| <b>HM Infusion Powder (Meat Infusion Powder)</b><br>a highly nutritious ingredient, used in standard nutrient media and as an additive in vaccine preparation.   | <b>RM192-500G</b>                       | <b>500gm</b>                 |
| <b>HM Peptone (Meat Peptone)</b><br>for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production.  | <b>RM635-500G</b>                       | <b>500gm</b>                 |
| <b>HM Peptone B Agar (Meat extract B Agar)</b><br>for routine cultivation of non fastidious bacteria.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>  | <b>M806-100G</b><br><b>M806-500G</b>    | <b>100gm</b><br><b>500gm</b> |
| <b>HiVeg™ Extract Agar</b><br>for usage & grams per litre refer M806   | <b>MV806-500G</b> ●                     | <b>500gm</b>                 |
| <b>HM Peptone B Broth (Meat extract B Broth)</b><br>for routine cultivation of non fastidious bacteria.<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b>  | <b>M807-500G</b>                        | <b>500gm</b>                 |
| <b>HiVeg™ Extract Broth</b><br>for usage & grams per litre refer M807  | <b>MV807-500G</b> ●                     | <b>500gm</b>                 |
| <b>HM Peptone B, Certified (Meat Extract B, Certified)</b><br>for maximum recovery and growth of a wide variety of microorganisms.   | <b>CR002-500G</b>                       | <b>500gm</b>                 |
| <b>HM Peptone B, Paste (Meat Extract B, Paste)</b><br>for use in microbial culture media.  | <b>RM274-500G</b><br><b>RM274-2.5KG</b> | <b>500gm</b><br><b>2.5kg</b> |
| <b>HM Peptone B Powder (Meat Extract B, Powder)</b><br>refined for use in microbial culture media.   | <b>RM002-500G</b><br><b>RM002-2.5KG</b> | <b>500gm</b><br><b>2.5kg</b> |
| <b>HiVeg™ Extract</b><br>growth performance at par with Beef Extract refined for use in microbial culture media.   | <b>RM002V-500G</b> ●                    | <b>500gm</b>                 |
| <b>HM Peptone B Powder, Type 1 (Meat Extract B Powder, Type 1)</b><br>used in media for routine cultivation and diagnostic purposes.   | <b>RM669-500G</b><br><b>RM669-5KG</b>   | <b>500gm</b><br><b>5kg</b>   |
| <b>HM Peptone Type P (Meat Peptone Type P)</b><br>peptone from meat (peptic) is obtained by proteolytic digest of meat with pepsin.  | <b>RM1049-500G</b>                      | <b>500gm</b>                 |
| <b>HM Peptone Type T (Meat Peptone Type T)</b><br>peptone from meat (peptic) is obtained by proteolytic digest of meat with trypsin.   | <b>RM1050-500G</b>                      | <b>500gm</b>                 |
| <b>HP6 Agar Base</b><br>for isolation and cultivation of <i>Cytophaga</i> , <i>Herpetosiphon</i> , <i>Saprosira</i> and <i>Flexithrix</i> species.<br>Gms/Lit : <b>27.00</b> <b>18.52 Lit/500G</b><br>Sterile glucose solution (5mg/100ml) ◀ | <b>M1587-500G</b>                       | <b>500gm</b>                 |
| <b>HS Medium</b><br>for cultivation of aerobic as well as anaerobic bacteria and sterility testing.<br>Gms/Lit : <b>29.50</b> <b>16.95 Lit/500G</b>  | <b>M245-500G</b>                        | <b>500gm</b>                 |
| <b>HS HiVeg™ Medium</b><br>for usage & grams per litre refer M245  | <b>MV245-500G</b> ●                     | <b>500gm</b>                 |















DCM

\* On receipt store between 2 - 8°C. ◀ To be added but not provided. ▶ Equivalent to Beef extract.

▲ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>H.S. Vaccine Medium (Standard Nutrient Broth)</b><br>a highly nutritive medium recommended for large scale cultivation of bacteria for production of vaccines.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>                                     | <b>M116-500G</b>   | <b>500gm</b>                 |
| <b>H.S. Vaccine HiVeg™ Medium (Standard Nutrient HiVeg™ Broth)</b><br>for usage & grams per litre refer M116<br>  | <b>MV116-500G</b>   | <b>500gm</b>                 |
| <b>HYA Agar</b><br>for differentiation of <i>Lactobacillus bulgaricus</i> and <i>Streptococcus thermophilus</i> on the basis of colony morphology.<br>Gms/Lit : <b>36.00</b> <b>2.78 Lit/100G</b>  | <b>M601-100G</b>   | <b>100gm</b>                 |
| <b>Haemophilus Test Agar Base</b><br>for the susceptibility testing of <i>Haemophilus influenzae</i> .<br>Gms/Lit : <b>43.00</b> <b>11.63 Lit/500G</b>   | <b>M1259-500G</b>  | <b>500gm</b>                 |
| <b>*Haemophilus Growth Supplement</b><br>No. of Vials : <b>24 vials</b>   | <b>FD117-5VL</b>   | <b>5vl</b>                   |
| <b>* Half Fraser Broth (Fraser Broth Base, Modified)</b> <span style="color: red; font-weight: bold;">New</span><br>for the selective enrichment of <i>Listeria</i> species from food<br>Gms/Lit : <b>54.97</b> <b>9.09 Lit/500G</b>               | <b>M1764-500G</b>  | <b>500gm</b>                 |
| <b>#Fraser Supplement</b><br>No. of Vials : <b>18 vials</b>   | <b>FD141-5VL</b>   | <b>5vl</b>                   |
| <b>Halophilic Agar</b><br>for isolation and cultivation of extremely halophilic bacteria.<br>Gms/Lit : <b>325.00</b> <b>1.54 Lit/500G</b>  | <b>M590-500G</b>   | <b>500gm</b>                 |
| <b>Halophilic HiVeg™ Agar</b><br>for usage & grams per litre refer M590<br>   | <b>MV590-500G</b>   | <b>500gm</b>                 |
| <b>Halophilic Broth</b><br>for isolation and cultivation of extremely halophilic bacteria.<br>Gms/Lit : <b>305.00</b> <b>1.64 Lit/500G</b>   | <b>M591-500G</b>   | <b>500gm</b>                 |
| <b>Halophilic HiVeg™ Broth</b><br>for usage & grams per litre refer M591<br>  | <b>MV591-500G</b>   | <b>500gm</b>                 |
| <b>Hanahan's Broth (SOB Medium)</b><br>for use in cultivation of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>28.08</b> <b>17.81 Lit/500G</b>  | <b>M1252-500G</b>  | <b>500gm</b>                 |
| <b>Hanahan's Broth, Granulated (SOB Medium, Granulated)</b><br>for usage & grams per litre refer M1252<br>  | <b>GM1252-500G</b>   | <b>500gm</b>                 |
| <b>Hanahan's HiVeg™ Broth</b><br>for usage & grams per litre refer M1252<br>  | <b>MV1252-500G</b>    | <b>500gm</b>                 |
| <b>Hartley's Digest Broth</b><br>a general purpose medium for the cultivation of a wide variety of bacteria from blood especially fastidious Streptococci and <i>Corynebacterium diphtheriae</i> .<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b> | <b>M551-100G</b><br><b>M551-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Hartley's Digest HiVeg™ Broth</b><br>for usage & grams per litre refer M551<br>  | <b>MV551-100G</b> <br><b>MV551-500G</b>  | <b>100gm</b><br><b>500gm</b> |

| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>Hayflick Agar Base</b><br>for detection of Mycoplasmas in Pharmaceutical products, vaccines, cell banks and virus cultures in accordance with EP.<br>Gms/Lit : <b>52.64</b> <b>9.5 Lit/500G</b>  | <b>ME1886-500G</b>   | <b>500gm</b>                 |
| <b>*Hayflick growth Supplement</b><br>No. of Vials : <b>19 vials</b>   | <b>FD300-5VL</b>   | <b>5vl</b>                   |
| <b>**Horse Serum</b><br>No. of Vials : <b>1600 ml</b>    | <b>RM1239-100ML</b>  | <b>100ml</b>                 |
| <b>Hayflick Broth Base</b><br>for detection of Mycoplasmas in Pharmaceutical products, vaccines, cell banks and virus cultures in accordance with EP.<br>Gms/Lit : <b>37.64</b> <b>13.28 Lit/500G</b>   | <b>ME1885-500G</b>   | <b>500gm</b>                 |
| <b>*Hayflick growth Supplement</b><br>No. of Vials : <b>27 vials</b>   | <b>FD300-5VL</b>   | <b>5vl</b>                   |
| <b>**Horse Serum</b><br>No. of Vials : <b>2200 ml</b>    | <b>RM1239-100ML</b>  | <b>100ml</b>                 |
| <b>Heart Infusion Agar (Revised as HI Agar)</b><br>for isolation and cultivation of a wide variety of fastidious organisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M169-100G</b><br><b>M169-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Heart Infusion Agar, HiVeg™ (Revised as HI Agar, HiVeg™)</b><br>for usage & grams per litre refer M169<br>  | <b>MV169-100G</b> <br><b>MV169-500G</b>      | <b>100gm</b><br><b>500gm</b> |
| <b>Heart Infusion Agar, Modified (Revised as HI Agar, Modified)</b><br>for isolation and cultivation of fastidious pathogenic microorganisms like <i>Neisseria</i> , <i>Streptococci</i> etc. and for confirmation of diarrheagenic <i>Escherichia coli</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>37.50</b> <b>13.33 Lit/500G</b> | <b>M073F-500G</b>  | <b>500gm</b>                 |
| <b>Heart Infusion Yeast Extract Agar Base (Revised as HI Yeast Extract Agar Base)</b><br>for isolation and cultivation of a wide variety of fastidious organisms and <i>Campylobacter</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>42.00</b> <b>11.9 Lit/500G</b>  | <b>M169F-500G</b>  | <b>500gm</b>                 |
| <b>*Campylobacter Selective Supplement, Abeyta</b><br>No. of Vials : <b>24 vials</b>   | <b>FD294-5VL</b>   | <b>5vl</b>                   |
| <b>*Campylobacter Growth Supplement</b><br>No. of Vials : <b>24 vials</b>    | <b>FD009-5VL</b>   | <b>5vl</b>                   |
| <b>Heart Infusion Broth (Revised as HI Broth)</b><br>for cultivation of a wide variety of fastidious organisms.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | <b>M170-100G</b><br><b>M170-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Heart Infusion Broth, HiVeg™ (Revised as HI Broth, HiVeg™)</b><br>for usage & grams per litre refer M170<br>  | <b>MV170-100G</b> <br><b>MV170-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Heart Infusion Powder (Revised as HI Powder)</b><br>a rich nutritive component used in media employed for cultivation of fastidious organisms, antibiotics sensitivity test.   | <b>RM191-500G</b>  | <b>500gm</b>                 |
| <b>HiVeg™ Infusion</b><br>for usage refer RM191<br>  | <b>RM191V-500G</b>    | <b>500gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product  | Code                               | Packing                |
|--|------------------------------------|------------------------|
| <b>Hektoen Enteric Agar</b><br>for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from enteric pathological specimens.<br>Gms/Lit : 76.67      6.52 Lit/500G  | M467-100G<br>M467-500G             | 100gm<br>500gm         |
| <b>Hektoen Enteric Agar, Granulated</b><br>for usage & grams per litre refer M467  | GM467-500G                         | 500gm                  |
| <b>Hektoen Enteric HiVeg™ Agar</b><br>for usage & grams per litre refer M467   | MV467-100G<br>MV467-500G           | 100gm<br>500gm         |
| <b>Hektoen Enteric HiCynth™ Agar</b><br>for usage & grams per litre refer M467   | MCD467-100G<br>MCD467-500G         | 100gm<br>500gm         |
| <b>Hektoen Enteric Agar Medium</b><br>for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from enteric pathological specimens in accordance with USP.<br>Gms/Lit : 72.66      6.88 Lit/500G                  | MU467-100G<br>MU467-500G           | 100gm<br>500gm         |
| <b>Hektoen Enteric Agar, w/ 1.4% Agar</b><br>for isolation of <i>Shigella</i> and <i>Salmonella</i> species from food samples in accordance with FDA BAM, 1998.<br>Gms/Lit : 75.67      6.61 Lit/500G  | M467F-500G                         | 500gm                  |
| <b>Hemmes Medium Base</b><br>for biochemical differentiation of <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : 42.95      11.64 Lit/500G  | M775-500G                          | 500gm                  |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : 117 vials   | FD048-5VL<br>FD048-5X5VL           | 5vl<br>5x5vl           |
| <b>Hemorrhagic Coli (HC) Agar</b><br>for isolation and enumeration with an enzyme labelled monoclonal antibody of <i>Escherichia coli</i> .<br>Gms/Lit : 61.13      8.18 Lit/500G  | M1158-500G                         | 500gm                  |
| <b>Herellea Agar</b><br>for the selective isolation and differentiation of Gram-negative, fermentative and nonfermentative organisms especially for differentiation of organisms of Mima and Herellea group.<br>Gms/Lit : 62.27      8.03 Lit/500G | M505-500G                          | 500gm                  |
| <b>Heterotrophic Plate Count Agar</b><br>for heterotrophic plate count of bacteria in water<br>Gms/Lit : 18.75      26.67 Lit/500G   | M1910-100G<br>M1910-500G           | 100gm<br>500gm         |
| <b>*HiCrome™ Aureus Agar Base</b><br>for isolation and identification of Staphylococci from environment samples.<br>Gms/Lit : 63.10      7.92 Lit/500G   | M1468-100G<br>M1468-500G           | 100gm<br>500gm         |
| <b>*Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : 8 vials<br>4 vials  | FD046L-50MLX5VL<br>FD046-100MLX5VL | 50mlx5vl<br>100ml x5vl |
| <b>*HiCrome™ Acinetobacter Agar Base</b><br>for selective isolation of <i>Acinetobacter</i> species from environmental and clinical samples.<br>Gms/Lit : 30.85      16.21 Lit/500G  | M1938-100G<br>M1938-500G           | 100gm<br>500gm         |
| <b>*MDR Acinetobacter Selective Supplement</b><br>No. of Vials : 33 vials  | FD271-5VL                          | 5vl                    |

| Product  | Code                           | Packing        |
|--|--------------------------------|----------------|
| <b>*Leeds Acinetobacter Selective supplement</b><br>No. of Vials : 17 vials  | FD335-5VL                      | 5vl            |
| <b>*HiCrome™ Bacillus Agar Base</b><br>for isolation and differentiation between various species of <i>Bacillus</i> by chromogenic method.<br>Gms/Lit : 49.22      10.16 Lit/500G                                | M1651-100G<br>M1651-500G       | 100gm<br>500gm |
| <b>*Bacillus Selective Supplement</b><br>No. of Vials : 11 vials   | FD324-5VL                      | 5vl            |
| <b>*HiCrome™ Bacillus HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M1651  | MCD1651-100G<br>MCD1651-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Bifidobacterium Agar</b><br>for the differentiation of <i>Bifidobacterium</i> and <i>Lactobacillus</i> species.<br>Gms/Lit : 59.48      8.41 Lit/500G   | M1960-100G<br>M1960-500G       | 100gm<br>500gm |
| <b>*HiCrome™ Campylobacter Agar Base</b><br>For selective isolation and presumptive identification of <i>Campylobacter</i> species.<br>Gms/Lit : 59.53      8.69 Lit/500G  | M2020-100G<br>M2020-500G       | 100gm<br>500gm |
| <b>*Campylobacter Selective Supplement (Karmali)</b><br>No. of Vials : 1 vial  | FD078-5VL<br>FD078-5X5VL       | 5vl<br>5x5vl   |
| <b>*HiCrome™ Candida Differential Agar</b><br>for rapid isolation and identification of <i>Candida</i> species from mixed cultures.<br>Gms/Lit : 42.72      11.7 Lit/500G  | M1297A-100G<br>M1297A-500G     | 100gm<br>500gm |
| <b>*HiCrome™ Candida Differential HiVeg™ Agar</b><br>for usage & grams per litre refer M1297A  | MV1297A-100G<br>MV1297A-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Candida Differential HiCynth™ Agar</b><br>for usage & grams per litre refer M1297A  | MCD1297A-100G<br>MCD1297A-500G | 100gm<br>500gm |
| <b>*HiCrome™ Candida Differential Agar Base</b><br>selective and differential medium for rapid isolation and identification of <i>Candida</i> species from mixed cultures.<br>Gms/Lit : 31.2      16.03 Lit/500G | M1297AR-100G<br>M1297AR-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Candida Differential Selective Supplement</b><br>No. of Vials : 32 vials  | FD283R-5VL                     | 5vl            |
| <b>*HiCrome™ Candida Differential Agar Base, Modified</b><br>for rapid isolation and identification of <i>Candida</i> species from mixed cultures.<br>Gms/Lit : 42.05      11.89 Lit/500G                        | M1456A-100G<br>M1456A-500G     | 100gm<br>500gm |
| <b>*HiCrome™ Candida Selective Supplement</b><br>No. of Vials : 24 vials   | FD192-5VL<br>FD192-5X5VL       | 5vl<br>5x5vl   |
| <b>*HiCrome™ Candida Differential HiVeg™ Agar Base, Modified</b><br>for usage, grams per litre & supplement refer M1456A   | MV1456A-100G<br>MV1456A-500G   | 100gm<br>500gm |

\* On receipt store between 2 - 8°C.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product  | Code   | Packing        |
|--|--|----------------|
| <b>*HiCrome™ Chromogenic Coliform agar (CCA Agar)</b><br>for detection of <i>Escherichia coli</i> and coliforms in water samples. The composition and performance criteria of this medium are as per the specifications laid down in ISO 9308-1:2014.<br>Gms/Lit : <b>30.92</b> <b>16.17 Lit/500G</b>  | M1991I-100G<br>M1991I-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Chromogenic Coliform HiCynth™ Agar</b><br>for usage & grams per litre refer M1991I  | MCD1991I-100G<br>MCD1991I-500G   | 100gm<br>500gm |
| <b>*HiCrome Clostridial Agar Base</b><br>For selective isolation and presumptive identification of <i>Clostridium</i> species.<br>Gms/Lit : <b>47.81</b> <b>10.46 Lit/500G</b>   | M2026-100G<br>M2026-500G   | 100gm<br>500gm |
| <b>*HiCrome m-ColiConfirm Broth Base</b> <span style="color:red">New</span><br>recommended for detection of <i>E.coli</i> and other total coliforms in water samples by membrane filtration.<br>Gms/Lit : <b>17.43</b> <b>28.68 Lit/500G</b>   | M2064-500G   | 500gm          |
| <b>*ECC Selective Supplement, Modified</b> <span style="color:red">New</span><br>No. of Vials : <b>29 vials</b> <span style="color:red">△</span>   | FD344-5VL  | 5vl            |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>21 vials</b> <span style="color:red">△</span>  | FD057-5VL<br>FD057-5X5VL   | 5vl<br>5X5vl   |
| <b>*HiCrome™ Coliform Agar w/ SLS</b><br>selective agar for the simultaneous detection of total coliforms and <i>Escherichia coli</i> in water and food samples.<br>Gms/Lit : <b>27.00</b> <b>18.52 Lit/500G</b>   | M1300-100G<br>M1300-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Coliform HiVeg™ Agar w/ SLS</b><br>for usage & grams per litre refer M1300  | MV1300-100G <span style="color:green">◎</span><br>MV1300-500G <span style="color:green">◎</span> | 100gm<br>500gm |
| <b>*HiCrome™ Coliform HiCynth™ Agar w/ SLS</b><br>for usage & grams per litre refer M1300  | MCD1300-100G<br>MCD1300-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Coliform Agar, Modified</b><br>it is a selective agar recommended for the simultaneous detection of <i>Escherichia coli</i> and total coliforms in water and food samples.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b>  | M1832-100G<br>M1832-500G   | 100gm<br>500gm |
| <b>*HiCrome Cronobacter Isolation Agar (CCI Agar)</b> <span style="color:red">New</span><br>recommended for the isolation and identification of <i>Cronobacter sakazakii</i> from food products. The composition and performance of this media are as per specifications laid down in ISO /TS 22964: 2017.<br>Gms/Lit : <b>32.40</b> <b>15.43 Lit/500G</b> | M2062I-500G  | 500gm          |
| <b>*HiCrome™ ECC Agar</b><br>a differential medium recommended for presumptive identification of <i>Escherichia coli</i> and other coliforms in food and environmental samples.<br>Gms/Lit : <b>55.83</b> <b>8.96 Lit/500G</b>   | M1293-100G<br>M1293-500G   | 100gm<br>500gm |
| <b>*HiCrome™ ECC HiVeg™ Agar</b><br>for usage & grams per litre refer M1293  | MV1293-100G <span style="color:green">◎</span><br>MV1293-500G <span style="color:green">◎</span> | 100gm<br>500gm |
| <b>*HiCrome™ ECC Selective Agar Base</b><br>for detection of <i>Escherichia coli</i> and coliforms in water and food samples.<br>Gms/Lit : <b>26.48</b> <b>18.88 Lit/500G</b>  | M1294-100G<br>M1294-500G   | 100gm<br>500gm |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>*HiCrome™ ECC Selective Supplement</b><br>No. of Vials : <b>19 vials</b> <span style="color:red">△</span>  | FD190-5VL  | 5vl            |
| <b>*HiCrome™ ECC Selective HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1294  | MV1294-100G <span style="color:green">◎</span><br>MV1294-500G <span style="color:green">◎</span>   | 100gm<br>500gm |
| <b>*HiCrome™ E. coli Agar</b><br>for the detection and enumeration of <i>Escherichia coli</i> in food without further confirmation on membrane filtration or by indole reagent.<br>Gms/Lit : <b>36.57</b> <b>13.67 Lit/500G</b>                               | M1295-100G<br>M1295-500G   | 100gm<br>500gm |
| <b>*HiCrome™ E. coli HiVeg™ Agar</b><br>for usage & grams per litre refer M1295   | MV1295-100G <span style="color:green">◎</span><br>MV1295-500G <span style="color:green">◎</span>   | 100gm<br>500gm |
| <b>*HiCrome™ E.coli HiCynth™ Agar</b><br>for usage & grams per litre refer M1295  | MCD1295-100G<br>MCD1295-500G   | 100gm<br>500gm |
| <b>*HiCrome™ E. coli Agar</b><br>for the detection and enumeration of <i>Escherichia coli</i> in food without further confirmation on membrane filtration or by indole reagent.<br>Gms/Lit : <b>36.57</b> <b>13.67 Lit/500G</b>                               | M1295I-100G<br>M1295I-500G   | 100gm<br>500gm |
| <b>*HiCrome™ EC Broth w/RUG</b> <span style="color:red">New</span><br>recommended for the detection of <i>E.coli</i> and coliforms from water, food and beverages by chromogenic and fluorogenic method.<br>Gms/Lit : <b>10.56</b> <b>47.34 Lit/500G</b>      | M2073 -100G<br>M2073 -500G   | 100gm<br>500gm |
| <b>*HiCrome™ EC O157 : H7 Agar, Modified (equivalent to M1298) *</b><br>for the isolation and differentiation of <i>Escherichia coli</i> O157 : H7 from food and environmental samples by chromogenic method.<br>Gms/Lit : <b>28.85</b> <b>17.33 Lit/500G</b> | M1574A-100G<br>M1574A-500G   | 100gm<br>500gm |
| <b>*Potassium Tellurite 1% (1ml per vial)</b> <span style="color:red">▶</span><br>No. of Vials : <b>5 vials</b> <span style="color:red">△</span>  | FD052-5VL<br>FD052-5X5VL   | 5vl<br>5x5vl   |
| <b>*HiCrome™ EC O157 : H7 Selective Agar Base, Modified (equivalent to M1430) *</b><br>for selective isolation and easy detection of <i>Escherichia coli</i> O157 : H7 from food samples<br>Gms/Lit : <b>31.85</b> <b>15.70 Lit/500G</b>                      | M1575A-100G<br>M1575A-500G   | 100gm<br>500gm |
| <b>*HiCrome™ EC O157 : H7 Selective Supplement</b><br>No. of Vials : <b>16 vials</b> <span style="color:red">△</span>   | FD187-5VL  | 5vl            |
| <b>*HiCrome™ EC O157 : H7 Selective HiVeg™ Agar Base, Modified</b><br>for usage, grams per litre & supplement refer M1575A  | MV1575A-100G <span style="color:green">◎</span><br>MV1575A-500G <span style="color:green">◎</span> | 100gm<br>500gm |
| <b>*HiCrome™ EC O157:H7 HiCynth™ Agar Base, Modified</b><br>for usage, grams per litre & supplement refer M1575A  | MCD1575A-100G<br>MCD1575A-500G   | 100gm<br>500gm |
| <b>*HiCrome™ ECC Selective Agar Base, Modified</b> <span style="color:red">New</span><br>recommended for detection of <i>Escherichia coli</i> and coliforms in water and food samples<br>Gms/Lit : <b>39.30</b> <b>12.72 Lit/500G</b>                         | M2056-500G   | 500gm          |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product   | Code                               | Packing        |
|---|------------------------------------|----------------|
| <b>*HiCrome™ ECD Agar w/ MUG</b><br>for the detection of <i>Escherichia coli</i> in water and food samples by using a combination of chromogenic and fluorogenic substrate.<br>Gms/Lit : <b>53.17</b> <b>9.4 Lit/500G</b>   | M1488-100G<br>M1488-500G           | 100gm<br>500gm |
| <b>*HiCrome™ ECD HiVeg™ Agar w/ MUG</b><br>for usage & grams per litre refer M1488  | MV1488-100G ⊙<br>MV1488-500G ⊙<br> | 100gm<br>500gm |
| <b>*HiCrome™ Enrichment Broth Base for EC O157 : H7</b><br>for isolation and selective differentiation of EC O157 : H7 from food and environmental samples by chromogenic method.<br>Gms/Lit : <b>22.80</b> <b>21.93 Lit/500G</b>   | M1598-100G<br>M1598-500G           | 100gm<br>500gm |
| <b>*HiCrome™ EC O157 : H7 Selective Supplement I</b><br>No. of Vials : <b>44 vials</b> △  | FD230-5VL                          | 5vl            |
| <b>*HiCrome™ Enrichment HiCynth™ Broth Base for ECO157:H7</b><br>for usage, grams per litre & supplement refer M1598  | MCD1598-100G<br>MCD1598-500G<br>   | 100gm<br>500gm |
| <b>*HiCrome™ Enterobacter sakazakii Agar (HiCrome™ Cronobacter sakazakii Agar)</b><br>for isolation and identification of <i>Enterobacter sakazakii</i> from food and dairy products. ( <i>Enterobacter sakazakii</i> now referred as <i>Cronobacter sakazakii</i> ).<br>Gms/Lit : <b>51.67</b> <b>9.68 Lit/500G</b>                        | M1577-100G<br>M1577-500G           | 100gm<br>500gm |
| <b>*HiCrome™ Enterobacter sakazakii HiVeg™ Agar (HiCrome™ Cronobacter sakazakii HiVeg™ Agar)</b><br>for usage & grams per litre refer M1577   | MV1577-100G ⊙<br>MV1577-500G ⊙<br> | 100gm<br>500gm |
| <b>*HiCrome™ Enterobacter sakazakii Agar, Modified (HiCrome™ Cronobacter sakazakii Agar, Modified)</b><br>for the isolation and identification of <i>Enterobacter sakazakii</i> from milk and milk products ( <i>Enterobacter sakazakii</i> now referred as <i>Cronobacter sakazakii</i> ).<br>Gms/Lit : <b>30.75</b> <b>16.26 Lit/500G</b> | M1641-100G<br>M1641-500G           | 100gm<br>500gm |
| <b>*HiCrome™ Enterobacter sakazakii HiVeg™ Agar, Modified (HiCrome™ Cronobacter sakazakii HiVeg™ Agar, Modified)</b><br>for usage & grams per litre refer M1641   | MV1641-100G ⊙<br>MV1641-500G ⊙<br> | 100gm<br>500gm |
| <b>*HiCrome™ Enterobacter sakazakii HiCynth™ Agar, Modified (HiCrome™ Cronobacter sakazakii HiCynth™ Agar, Modified)</b><br>for usage & grams per litre refer M1641   | MCD1641-100G<br>MCD1641-500G<br>   | 100gm<br>500gm |
| <b>*HiCrome™ Enterococci Broth</b><br>for identification and differentiation of Enterococci from water samples.<br>Gms/Lit : <b>18.59</b> <b>26.9 Lit/500G</b>  | M1376-100G<br>M1376-500G           | 100gm<br>500gm |
| <b>*HiCrome™ Enterococci HiVeg™ Broth</b><br>for usage & grams per litre refer M1376  | MV1376-100G ⊙<br>MV1376-500G ⊙<br> | 100gm<br>500gm |

DCM





| Product   | Code                               | Packing        |
|---|------------------------------------|----------------|
| <b>*HiCrome™ Enterococcus faecium Agar Base</b><br>for chromogenic identification of <i>Enterococcus faecium</i> from faeces, sewage and water supplies.<br>Gms/Lit : <b>54.20</b> <b>9.23 Lit/500G</b>   | M1580-100G<br>M1580-500G           | 100gm<br>500gm |
| <b>*Enterococcus faecium Selective Supplement</b><br>No. of Vials : <b>19 vials</b> △   | FD226-5VL                          | 5vl            |
| <b>*HiCrome™ Enterococcus faecium HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1580   | MV1580-100G ⊙<br>MV1580-500G ⊙<br> | 100gm<br>500gm |
| <b>*HiCrome™ Enterococcus faecium HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M1580   | MCD1580-100G<br>MCD1580-500G<br>   | 100gm<br>500gm |
| <b>*Rapid Hi-Enterococci Agar</b><br>for identification and differentiation of Enterococci from water samples.<br>Gms/Lit : <b>33.61</b> <b>14.88 Lit/500G</b>  | M1414-100G<br>M1414-500G           | 100gm<br>500gm |
| <b>*HiCrome™ ESBL Agar Base</b><br>for the detection of Extended Spectrum β-Lactamase-producing organisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>   | M1829-100G<br>M1829-500G           | 100gm<br>500gm |
| <b>*HiCrome™ ESBL Agar Supplement</b><br>No. of Vials : <b>24 vials</b> △   | FD278-5VL                          | 5vl            |
| <b>*HiCrome™ Improved Salmonella Agar</b><br>an improved selective and differential medium for <i>Salmonella</i> species.<br>Gms/Lit : <b>26.25</b> <b>19.05 Lit/500G</b>   | M1466-100G<br>M1466-500G           | 100gm<br>500gm |
| <b>*HiCrome™ Improved Salmonella HiVeg™ Agar</b><br>for usage & grams per litre refer M1466   | MV1466-100G ⊙<br>MV1466-500G ⊙<br> | 100gm<br>500gm |
| <b>*HiCrome™ Improved Salmonella HiCynth™ Agar</b><br>for usage & grams per litre refer M1466   | MCD1466-100G<br>MCD1466-500G<br>   | 100gm<br>500gm |
| <b>*HiCrome™ Klebsiella Selective Agar Base</b><br>for selective isolation and easy detection of <i>Klebsiella</i> species from water and other sources. This medium can also be used in membrane filtration procedure.<br>Gms/Lit : <b>40.80</b> <b>12.25 Lit/500G</b> | M1573-100G<br>M1573-500G           | 100gm<br>500gm |
| <b>*Klebsiella Selective Supplement</b><br>No. of Vials : <b>25 vials</b> △   | FD225-5VL                          | 5vl            |
| <b>*HiCrome™ Klebsiella Selective HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1573   | MV1573-100G ⊙<br>MV1573-500G ⊙<br> | 100gm<br>500gm |
| <b>*HiCrome™ KPC Agar Base</b><br>for detection of Gram-negative bacteria with a reduced susceptibility to carbapenem agents.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>   | M1831-100G<br>M1831-500G           | 100gm<br>500gm |
| <b>*HiCrome™ KPC Agar Supplement</b><br>No. of Vials : <b>16 vials</b> △  | FD279-5VL                          | 5vl            |

\* On receipt store between 2 - 8°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code                         | Packing        |
|--|------------------------------|----------------|
| <p><b>*HiCrome™ Lactobacillus Selective Agar Base</b> <span style="color:red">New</span></p> <p>recommended for isolation and differentiation between various species of <i>Lactobacillus</i> from a mixed culture by chromogenic method</p> <p>Gms/Lit : <b>54.22</b>      <b>9.22 Lit/500G</b></p> | M2065-500G                   | 500gm          |
| <p><b>*Ciprofloxacin Supplement</b> <span style="color:red">New</span></p> <p>No. of Vials :      <b>10 vials</b> <span style="color:red">△</span></p>   | FD345-5VL                    | 5vl            |
| <p><b>*HiCrome™ L mono differential Agar Base</b></p> <p>for the selective and differential isolation, enumeration and identification of <i>Listeria monocytogenes</i> and <i>Listeria species</i> based on PCPLC activity</p> <p>Gms/Lit : <b>67.2</b>      <b>7.44 Lit/500G</b></p>                | M2009-500G                   | 500gm          |
| <p><b>*Lecithin solution</b></p> <p>No. of Vials :      <b>16 vials</b> <span style="color:red">△</span></p>   | FD332-5VL                    | 5vl            |
| <p><b>*Modified L.mono Selective supplement</b></p> <p>No. of Vials :      <b>16 vials</b> <span style="color:red">△</span></p>  | FD333-5VL                    | 5vl            |
| <p><b>*HiCrome™ L.mono Rapid Differential Agar Base</b></p> <p>for the rapid identification and differentiation of <i>Listeria monocytogenes</i> from other <i>Listeria species</i> based on rhamnose fermentation and PIPLC activity.</p> <p>Gms/Lit : <b>70.28</b>      <b>7.11 Lit/500G</b></p>   | M1924-500G                   | 500gm          |
| <p><b>**L. mono Enrichment Supplement I</b></p> <p>No. of Vials :      <b>15 vials</b> <span style="color:red">△</span></p>  | FD214-5VL                    | 5vl            |
| <p><b>*HiCrome™ Listeria Selective Supplement</b></p> <p>No. of Vials :      <b>15 vials</b> <span style="color:red">△</span></p>  | FD181-5VL                    | 5vl            |
| <p><b>*HiCrome™ Listeria Agar Base, Modified</b></p> <p>a selective and differential agar medium recommended for rapid and direct identification of <i>Listeria species</i>.</p> <p>Gms/Lit : <b>67.25</b>      <b>7.43 Lit/500G</b></p>   | M1417-100G<br>M1417-500G     | 100gm<br>500gm |
| <p><b>*HiCrome™ Listeria Selective Supplement</b></p> <p>No. of Vials :      <b>15 vials</b> <span style="color:red">△</span></p>  | FD181-5VL                    | 5vl            |
| <p><b>*HiCrome™ Listeria HiCynth™ Agar Base, Modified</b></p> <p>for usage, grams per litre &amp; supplement refer M1417</p>   | MCD1417-100G<br>MCD1417-500G | 100gm<br>500gm |
| <p><b>*HiCrome™ Listeria Agar Base</b></p> <p>for rapid and direct identification of <i>Listeria species</i> in accordance with FDA BAM, 1998.</p> <p>Gms/Lit : <b>73.26</b>      <b>6.83 Lit/500G</b></p>   | M1417F-500G                  | 500gm          |
| <p><b>*HiCrome™ Listeria Selective Supplement</b></p> <p>No. of Vials :      <b>15 vials</b> <span style="color:red">△</span></p>  | FD181-5VL                    | 5vl            |
| <p><b>*HiCrome™ MM Agar Modified (HiCrome™ Miller and Mallinson Agar)</b></p> <p>for identification and differentiation of <i>Salmonella</i> and non-<i>salmonella</i> like <i>Citrobacter</i> from water samples.</p> <p>Gms/Lit : <b>80.65</b>      <b>6.2 Lit/500G</b></p>                        | M1816-100G<br>M1816-500G     | 100gm<br>500gm |
| <p><b>*HiCrome™ MM HiCynth™ Agar, Modified (HiCrome™ Miller and Mallinson HiCynth™ Agar)</b></p> <p>for usage &amp; grams per litre refer M1816</p>  | MCD1816-100G<br>MCD1816-500G | 100gm<br>500gm |

| Product   | Code   | Packing        |
|---|--|----------------|
| <p><b>*HiCrome™ MM Agar</b></p> <p>for identification and differentiation of <i>Salmonella</i> and non-<i>Salmonella</i> like <i>Citrobacter</i> from water and clinical samples.</p> <p>Gms/Lit : <b>49.13</b>      <b>10.18 Lit/500G</b></p>    | M1393-100G<br>M1393-500G   | 100gm<br>500gm |
| <p><b>*HiCrome™ MM HiVeg™ Agar</b></p> <p>for usage &amp; grams per litre refer M1393</p>   | MV1393-100G <br>MV1393-500G      | 100gm<br>500gm |
| <p><b>*HiCrome™ MRSA Agar Base, Modified</b></p> <p>for the differentiation and identification of MRSA and MRSE <i>staphylococcus species</i>.</p> <p>Gms/Lit : <b>60.77</b>      <b>8.23 Lit/500G</b></p>  | M1953-500G   | 500gm          |
| <p><b>*MeReSa Selective Supplement</b></p> <p>No. of Vials :      <b>17 vials</b> <span style="color:red">△</span></p>  | FD229-5VL  | 5vl            |
| <p><b>*Cefoxitin Supplement</b></p> <p>No. of Vials :      <b>17 vials</b> <span style="color:red">△</span></p>   | FD259-5VL  | 5vl            |
| <p><b>*HiCrome™ MacConkey Sorbitol Agar Base</b></p> <p>for selective isolation of <i>Escherichia coli</i> O157 : H7 from food and animal feeding stuffs.</p> <p>Gms/Lit : <b>50.12</b>      <b>9.98 Lit/500G</b></p>                             | M1340-100G<br>M1340-500G   | 100gm<br>500gm |
| <p><b>*Tellurite - Cefixime Supplement</b></p> <p>No. of Vials :      <b>20 vials</b> <span style="color:red">△</span></p>  | FD147-5VL  | 5vl            |
| <p><b>HiCrome™ MacConkey Sorbitol HiCynth™ Agar Base</b></p> <p>for usage, grams per litre &amp; supplement refer M1340</p>   | MCD1340-100G<br>MCD1340-500G   | 100gm<br>500gm |
| <p><b>*HiCrome™ Malassezia Agar (Twin Pack)</b></p> <p>for the selective and differential isolation of <i>Malassezia furfur</i>.</p> <p>Gms/Lit :<br/><b>46.4 gms of part A +<br/>25 ml of Part B</b>      <b>7 Lit/500G</b></p>                  | M1985-100G<br>M1985-500G   | 100gm<br>500gm |
| <p><b>*HiCrome™ MeReSa Agar Base</b></p> <p>for isolation and selective identification of Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) from clinical isolates</p> <p>Gms/Lit : <b>83.30</b>      <b>6 Lit/500G</b></p>               | M1674-100G<br>M1674-500G   | 100gm<br>500gm |
| <p><b>*MeReSa Selective Supplement</b></p> <p>No. of Vials :      <b>12 vials</b> <span style="color:red">△</span></p>  | FD229-5VL  | 5vl            |
| <p><b>*Cefoxitin Supplement</b></p> <p>No. of Vials :      <b>12 vials</b> <span style="color:red">△</span></p>   | FD259-5VL  | 5vl            |
| <p><b>*HiCrome™ MeReSa HiVeg™ Agar Base</b></p> <p>for usage, grams per litre &amp; supplement refer M1674</p>  | MV1674-100G <br>MV1674-500G  | 100gm<br>500gm |
| <p><b>*HiCrome™ MeReSa HiCynth™ Agar Base</b></p> <p>for usage, grams per litre &amp; supplement refer M1674</p>  | MCD1674-100G<br>MCD1674-500G   | 100gm<br>500gm |
| <p><b>*HiCrome™ Membrane Lauryl Sulphate Agar</b></p> <p>for differentiation and enumeration of <i>Escherichia coli</i> and other coliforms by a single membrane filtration technique.</p> <p>Gms/Lit : <b>87.9</b>      <b>5.69 Lit/500G</b></p> | M1569-100G<br>M1569-500G   | 100gm<br>500gm |

\*\* Store at (-20°C) \* On receipt store between 2 - 8°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

H

| Product   | Code                         | Packing        |
|---|------------------------------|----------------|
| <b>*HiCrome™ Mueller Hinton Agar</b><br>for differentiation of organisms based on chromogenic differentiation and determination of susceptibility of microorganisms to antimicrobial agents.<br>Gms/Lit : <b>38.5</b> <b>12.99 Lit/500G</b>   | M2010-500G                   | 500gm          |
| <b>*HiCrome™ Mueller Hinton Agar (For antifungal testing)</b> <span style="color:red">New</span><br>recommended for the chromogenic differentiation of yeast from clinical samples and determination of susceptibility to antifungal agents.<br>Gms/Lit : <b>52.80</b> <b>9.47 Lit/500G</b> | M2067-100G<br>M2067-500G     | 100gm<br>500gm |
| <b>*HiCrome™ M-Coliconfirm Agar Base</b> <span style="color:red">New</span><br>recommended for the selective isolation and identification of <i>E.coli</i> and coliforms from water samples using membrane filtration technique<br>Gms/Lit : <b>33.97</b> <b>14.71 Lit/500G</b>             | M2058-500G                   | 500gm          |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>15 vials</b> <span style="color:red">△</span>   | FD057-5VL<br>FD057-5X5VL     | 5vl<br>5X5vl   |
| <b>*HiCrome™ M-Coliform Differential Agar Base</b><br>selective and differential agar recommended for the detection of coliform bacteria using membrane filtration technique.<br>Gms/Lit : <b>46.25</b> <b>10.81 Lit/500G</b>   | M1951-100G<br>M1951-500G     | 100gm<br>500gm |
| <b>*Monensin Selective Supplement</b><br>No. of Vials : <b>11 vials</b> <span style="color:red">△</span>  | FD309-2VL<br>FD309-2X5VL     | 2vl<br>2X5vl   |
| <b>*HiCrome™ M-TEC Agar</b><br>for differentiation and enumeration of thermotolerant <i>E.coli</i> from water by membrane filtration technique.<br>Gms/Lit : <b>45.60</b> <b>10.96 Lit/500G</b>   | M1571-100G<br>M1571-500G     | 100gm<br>500gm |
| <b>*HiCrome™ M-TEC HiCynth™ Agar</b><br>for usage & grams per litre refer M1571   | MCD1571-100G<br>MCD1571-500G | 100gm<br>500gm |
| <b>*HiCrome™ M-TEC Broth</b><br>for cultivation of thermotolerant <i>E.coli</i> from water<br>Gms/Lit : <b>30.6</b> <b>16.34 Lit/500G</b>   | M1713-100G<br>M1713-500G     | 100gm<br>500gm |
| <b>*HiCrome™ M-TEC HiCynth™ Broth</b><br>for usage & grams per litre refer M1713  | MCD1713-100G<br>MCD1713-500G | 100gm<br>500gm |
| <b>*HiCrome™ M- Modified EC0157:H7 Selective Agar Base</b><br>used in presumptive enumeration of <i>Escherichia coli</i> O157:H7 by membrane filtration technique<br>Gms/Lit : <b>62.87</b> <b>7.95 Lit/500G</b>  | M1862-100G<br>M1862-500G     | 100gm<br>500gm |
| <b>*HiCrome™ EC0157:H7 Selective Supplement, Modified</b><br>No. of Vials : <b>8 vials</b> <span style="color:red">△</span>   | FD295-2VL<br>FD295-2X5VL     | 2vl<br>2X5vl   |
| <b>*HiCrome™ Nickels and Leesment Medium</b><br>for the enumeration of citrate-fermenting lactic acid bacteria from milk, milk products and mesophilic starter cultures.<br>Gms/Lit : <b>66.0</b> <b>7.58 Lit/500G</b>  | M1712-100G<br>M1712-500G     | 100gm<br>500gm |
| <b>*HiCrome™ Nickels &amp; Leesment Selective Supplement</b><br>No. of Vials : <b>16 vials</b> <span style="color:red">△</span>   | FD245-5VL                    | 5vl            |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>*HiCrome™ Nickels &amp; Leesment HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1712   | MV1712-100G <span style="color:blue">⊙</span><br>MV1712-500G <span style="color:blue">⊙</span> | 100gm<br>500gm |
| <b>*HiCrome™ OGYE Agar Base</b><br>for isolation and enumeration of yeasts and moulds from milk and milk products by chromogenic method.<br>Gms/Lit : <b>37.10</b> <b>13.48 Lit/500G</b>  | M1467-100G<br>M1467-500G   | 100gm<br>500gm |
| <b>*Oxytetra Selective Supplement</b><br>No. of Vials : <b>27 vials</b> <span style="color:red">△</span>  | FD032-5VL<br>FD032-5X5VL   | 5vl<br>5x5vl   |
| <b>*HiCrome™ PA Broth</b><br>for the detection of presence and absence of coliform bacteria in water.<br>Gms/Lit : <b>37.35</b> <b>13.39 Lit/500G</b>   | M1663-100G<br>M1663-500G   | 100gm<br>500gm |
| <b>*HiCrome™ RajHans Medium (Salmonella Agar)</b><br>for identification and differentiation of <i>Salmonella</i> species from among the members of <i>Enterobacteriaceae</i> , especially <i>Proteus</i> species.<br>Gms/Lit : <b>46.82</b> <b>10.68 Lit/500G</b>                     | M1633-100G<br>M1633-500G   | 100gm<br>500gm |
| <b>*HiCrome™ RajHans HiCynth™ Medium (Salmonella HiCynth™ Agar)</b><br>for usage & grams per litre refer M1633  | MCD1633-100G<br>MCD1633-500G   | 100gm<br>500gm |
| <b>*HiCrome™ RajHans Medium, Modified (Salmonella Agar, Modified)</b><br>for identification and differentiation of <i>Salmonella</i> species from among the members of <i>Enterobacteriaceae</i> , especially <i>Proteus</i> species.<br>Gms/Lit : <b>42.34</b> <b>11.81 Lit/500G</b> | M1634-100G<br>M1634-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Rapid ECC Broth</b><br>for rapid detection and differentiation of <i>E.coli</i> and other other <i>Enterobacteriaceae</i> in water samples.<br>Gms/Lit : <b>48.35</b> <b>10.34 Lit/500G</b>  | M2011-500G   | 500gm          |
| <b>*HiCrome™ Rapid MRSA Agar Base</b><br>for Rapid isolation and identification of Methicillin Resistant <i>Staphylococcus aureus</i><br>Gms/Lit : <b>85.23</b> <b>5.87 Lit/500G</b>  | M1974-500G   | 500gm          |
| <b>*MRSA selective supplement</b><br>No. of Vials : <b>6 vials</b> <span style="color:red">△</span>   | FD319-5VL<br>FD319-5X5VL   | 5vl<br>5x5vl   |
| <b>*HiCrome™ Rapid MRSA HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M1974   | MCD1974-500G   | 500gm          |
| <b>*HiCrome™ Salmonella Agar</b><br>for the isolation and differentiation of <i>Salmonella</i> species from coliforms by chromogenic method.<br>Gms/Lit : <b>27.90</b> <b>17.92 Lit/500G</b>  | M1296-100G<br>M1296-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Salmonella HiVeg™ Agar</b><br>for usage & grams per litre refer M1296  | MV1296-100G <span style="color:blue">⊙</span><br>MV1296-500G <span style="color:blue">⊙</span> | 100gm<br>500gm |
| <b>*HiCrome™ Selective Salmonella Agar Base</b><br>for selective isolation and differentiation of <i>Salmonella</i> species from coliforms by chromogenic method.<br>Gms/Lit : <b>54.00</b> <b>9.26 Lit/500G</b>  | M1842-100G<br>M1842-500G   | 100gm<br>500gm |

DCM

\* On receipt store between 2 - 8°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code                           | Packing        |
|---|--------------------------------|----------------|
| <b>*HiCrome™ Selective Salmonella Agar Supplement</b><br>No. of Vials : <b>10 vials</b> △   | FD274-5VL<br>FD274-5X5VL       | 5vl<br>5x5vl   |
| <b>*HiCrome™ Selective Salmonella HiCynth™ Agar Base</b><br>for usage & grams per litre refer M1842   | MCD1842-100G<br>MCD1842-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Staph Agar Base, Modified</b><br>selective medium for the isolation and enumeration of <i>Staphylococcus aureus</i><br>Gms/Lit : <b>92.30</b> <b>5.42 Lit/500G</b>   | M1837-100G<br>M1837-500G       | 100gm<br>500gm |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>22 vials</b> △  | FD003-5VL<br>FD003-5X5VL       | 5vl<br>5x5vl   |
| <b>*HiCrome™ Staph Selective Agar</b><br>for the isolation and enumeration of <i>Staphylococcus aureus</i><br>Gms/Lit : <b>103.03</b> <b>4.85 Lit/500G</b>  | M1931-500G                     | 500gm          |
| <b>*HiCrome™ Strep B Selective Agar Base</b><br>for selective isolation of Group B streptococci.<br>Gms/Lit : <b>37.65</b> <b>13.28 Lit/500G</b>  | M1840-100G<br>M1840-500G       | 100gm<br>500gm |
| <b>*HiCrome™ Strep B Selective Supplement</b><br>No. of Vials : <b>14 vials</b> △   | FD273-5VL                      | 5vl            |
| <b>*HiCrome™ Strep B Selective HiCynth™ Agar Base</b><br>for usage & grams per litre refer M1840  | MCD1840-100G<br>MCD1840-500G   | 100gm<br>500gm |
| <b>*HiCrome™ Strep B Selective Agar Base, Modified</b><br>for selective isolation of Group B streptococci.<br>Gms/Lit : <b>36.83</b> <b>13.58 Lit/500G</b>  | M1966-100G<br>M1966-500G       | 100gm<br>500gm |
| <b>*HiCrome™ Strep B Selective Supplement</b><br>No. of Vials : <b>14 vials</b> △   | FD273-5VL                      | 5vl            |
| <b>*HiCrome™ Universal Differential Medium</b><br>differential medium recommended for presumptive identification of microorganisms from clinical and non-clinical specimens.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | M1600-100G<br>M1600-500G       | 100gm<br>500gm |
| <b>*HiCrome™ UTI Agar</b><br>for presumptive identification and confirmation of microorganisms mainly causing urinary tract infections, can also be used for testing water, food, environmental and other clinical samples.<br>Gms/Lit : <b>32.45</b> <b>15.41 Lit/500G</b> | M1353-100G<br>M1353-500G       | 100gm<br>500gm |
| <b>*HiCrome™ UTI HiVeg™ Agar</b><br>for usage & grams per litre refer M1353   | MV1353-100G ⊙<br>MV1353-500G ⊙ | 100gm<br>500gm |
| <b>*HiCrome™ UTI HiCynth™ Agar</b><br>for usage & grams per litre refer M1353   | MCD1353-100G<br>MCD1353-500G   | 100gm<br>500gm |
| <b>*HiCrome™ UTI Agar</b><br>for presumptive identification of microorganisms mainly causing urinary tract infections.<br>Gms/Lit : <b>56.8</b> <b>8.8 Lit/500G</b>   | M1353R-100G<br>M1353R-500G     | 100gm<br>500gm |

| Product   | Code                           | Packing        |
|---|--------------------------------|----------------|
| <b>*HiCrome™ UTI Agar, Modified</b><br>for identification, differentiation and confirmation of enteric bacteria from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic Gram positive organisms.<br>Gms/Lit : <b>55.44</b> <b>9.02 Lit/500G</b> | M1418-100G<br>M1418-500G       | 100gm<br>500gm |
| <b>#DMACA Reagent</b>   | R035-10ML                      | 10ml           |
| <b>#TDA Reagent</b>   | R036-10ML                      | 10ml           |
| <b>*HiCrome™ UTI HiVeg™ Agar, Modified</b><br>for usage, grams per litre & supplement refer M1418   | MV1418-100G ⊙<br>MV1418-500G ⊙ | 100gm<br>500gm |
| <b>*HiCrome™ UTI HiCynth™ Agar, Modified</b><br>for usage, grams per litre & supplement refer M1418   | MCD1418-100G<br>MCD1418-500G   | 100gm<br>500gm |
| <b>*HiCrome™ UTI Selective Agar</b><br>for identification, differentiation and confirmation of enteric bacteria from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic Gram positive organisms.<br>Gms/Lit : <b>56.94</b> <b>8.78 Lit/500G</b> | M1505-100G<br>M1505-500G       | 100gm<br>500gm |
| <b>#DMACA Reagent</b>   | R035-10ML                      | 10ml           |
| <b>#TDA Reagent</b>   | R036-10ML                      | 10ml           |
| <b>*HiCrome™ UTI Selective HiVeg™ Agar</b><br>for usage, grams per litre & supplement refer M1505   | MV1505-100G ⊙<br>MV1505-500G ⊙ | 100gm<br>500gm |
| <b>*HiCrome™ Vibrio Agar</b><br>for isolation and selective chromogenic differentiation of <i>Vibrio</i> species from sea food.<br>Gms/Lit : <b>67.50</b> <b>7.41 Lit/500G</b>  | M1682-100G<br>M1682-500G       | 100gm<br>500gm |
| <b>*HiCrome™ Vibrio HiVeg™ Agar</b><br>for usage & grams per litre refer M1682  | MV1682-100G ⊙<br>MV1682-500G ⊙ | 100gm<br>500gm |
| <b>*HiCrome™ Vibrio HiCynth™ Agar</b><br>for usage & grams per litre refer M1682  | MCD1682-100G<br>MCD1682-500G   | 100gm<br>500gm |
| <b>*HiCrome™ VRE Agar Base</b><br>it is a selective media used for the isolation of Vancomycin Resistant <i>Enterococci</i> (VRE) from clinical specimens.<br>Gms/Lit : <b>50.95</b> <b>9.81 Lit/500G</b>   | M1830-100G<br>M1830-500G       | 100gm<br>500gm |
| <b>*HiCrome™ VRE Agar supplement</b><br>No. of Vials : <b>19 vials</b> △  | FD277-5VL                      | 5vl            |
| <b>*HiCrome™ VRE Agar Base, Modified</b><br>for selective isolation and differentiation of Vancomycin Resistant <i>Enterococcus faecalis</i> and <i>Enterococcus faecium</i> from clinical samples<br>Gms/Lit : <b>53.70</b> <b>9.31 Lit/500G</b>   | M1925-100G<br>M1925-500G       | 100gm<br>500gm |
| <b>*HiCrome™ VRE Agar supplement</b><br>No. of Vials : <b>19 vials</b> △  | FD277-5VL                      | 5vl            |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>*HiCrome Yersinia Agar Base</b><br>For detection and isolation of pathogenic Yersinia <i>enterocolitica</i> .<br>Gms/Lit : <b>57.93</b> <b>8.63 Lit/500G</b>  | <b>M2025-100G</b><br><b>M2025-500G</b>                       | <b>100gm</b><br><b>500gm</b> |
| <b>*Yersinia Selective Supplement</b><br>No. of Vials : <b>1 vial</b> $\Delta$   | <b>FD034-5VL</b><br><b>FD034-5X5VL</b>                       | <b>5vl</b><br><b>5x5vl</b>   |
| <b>HiFast™ Coli-nella Water Testing Kit</b><br>rapid detection of water pathogens such as <i>E. coli</i> , <i>Salmonella</i> , <i>Klebsiella</i> , <i>Citrobacter</i> , <i>Vibrio</i> and <i>Pseudomonas</i> .<br>No. of tests per PK : <b>10 tests/ PK</b>                  | <b>K096-1PK</b>  | <b>1pk</b>                   |
| <b>HiFast™ Food Pathogen Detection Kit</b><br>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.<br>No. of tests per KT : <b>1 test/ KT</b> | <b>K097S-5KT</b><br><b>K097S-10KT</b>                        | <b>5kt</b><br><b>10kt</b>    |
| <b>HiFast™ Food Pathogen Detection Kit</b><br>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.<br>No. of tests per KT : <b>1 test/ KT</b> | <b>K097M-5KT</b><br><b>K097M-10KT</b>                        | <b>5kt</b><br><b>10kt</b>    |
| <b>HiFast™ Food Pathogen Detection Kit</b><br>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.<br>No. of tests per KT : <b>1 test/ KT</b> | <b>K097L-5KT</b><br><b>K097L-10KT</b>                        | <b>5kt</b><br><b>10kt</b>    |
| <b>HiFast™ Listeria Enrichment Broth Base</b><br>It is recommended for the rapid and selective enrichment of Listeria species from food samples in 24 hours.<br>Gms/Lit : <b>44</b> <b>11.36 Lit/500G</b>  | <b>M2048-500G</b>  | <b>500gm</b>                 |
| <b>*Rapid Listeria Selective Supplement</b><br>No. of Vials : <b>12 vials</b> $\Delta$   | <b>FD342-5VL</b>   | <b>5vl</b>                   |
| <b>HiFill™ Test Medium</b><br>gamma ( $\gamma$ ) irradiated sterile powder recommended for the evaluation of sterility in manufacturing process for easy detection of contamination by Media Fill Test.<br>Gms/Lit : <b>30.1</b> <b>16.61 Lit/500G</b>                       | <b>M2018G-500G</b>   | <b>500gm</b>                 |
| <b>HiFill™ Test HiVeg™ Medium</b><br>for usage & grams per litre refer M2018G  | <b>MV2018G-500G</b> $\odot$<br>                              | <b>500gm</b>                 |
| <b>HiFill™ Test HiCynth™ Medium</b><br>for usage & grams per litre refer M2018G  | <b>MCD2018G-500G</b><br>                                     | <b>500gm</b>                 |
| <b>*HiFluoro™ Pseudomonas Agar Base</b><br>for selective isolation of <i>Pseudomonas aeruginosa</i> from clinical and nonclinical specimens by fluorogenic method.<br>Gms/Lit : <b>46.75</b> <b>10.7 Lit/500G</b>  | <b>M1469-100G</b><br><b>M1469-500G</b>                       | <b>100gm</b><br><b>500gm</b> |
| <b>*HiFluoro™ Pseudomonas HiVeg™ Agar Base</b><br>for usage & grams per litre refer M1469  | <b>MV1469-100G</b> $\odot$<br><b>MV1469-500G</b> $\odot$<br> | <b>100gm</b><br><b>500gm</b> |



DCM







| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>*M-CP Agar Base</b><br>with selective supplements is recommended by the directive of council of the European Union 98/83/EC for isolation and enumeration of <i>Clostridium perfringens</i> from water samples using membrane filtration technique.<br>Gms/Lit : <b>71.20</b> <b>7.02 Lit/500G</b>                 | <b>M1354-100G</b><br><b>M1354-500G</b>                       | <b>100gm</b><br><b>500gm</b> |
| <b>*M-CP Selective Supplement - I</b><br>No. of Vials : <b>14 vials</b> $\Delta$  | <b>FD153-5VL</b>   | <b>5vl</b>                   |
| <b>*M-CP Selective Supplement - II</b><br>No. of Vials : <b>14 vials</b> $\Delta$   | <b>FD154-5VL</b>   | <b>5vl</b>                   |
| <b>*M-CP Selective Supplement, Modified</b><br>No. of Vials : <b>14 vials</b> $\Delta$  | <b>FD154A-5VL</b>  | <b>5vl</b>                   |
| <b>*M-CP HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1354  | <b>MV1354-100G</b> $\odot$<br><b>MV1354-500G</b> $\odot$<br> | <b>100gm</b><br><b>500gm</b> |
| <b>*M - E. coli Broth</b><br>for the detection, differentiation and enumeration of <i>Escherichia coli</i> and coliforms in water samples by membrane filtration technique.<br>Gms/Lit : <b>21.67</b> <b>23.07 Lit/500G</b>   | <b>M1426-100G</b><br><b>M1426-500G</b>                       | <b>100gm</b><br><b>500gm</b> |
| <b>*Rapid HiColiform™ Agar</b><br>for detection and confirmation of <i>Escherichia coli</i> and total coliforms on the basis of enzyme substrate reaction from water samples using a combination of chromogenic and fluorogenic substrate.<br>Gms/Lit : <b>31.03</b> <b>16.11 Lit/500G</b>                            | <b>M1465-100G</b><br><b>M1465-500G</b>                       | <b>100gm</b><br><b>500gm</b> |
| <b>*Rapid HiColiform™ HiVeg™ Agar</b><br>for usage & grams per litre refer M1465  | <b>MV1465-100G</b> $\odot$<br><b>MV1465-500G</b> $\odot$<br> | <b>100gm</b><br><b>500gm</b> |
| <b>*Rapid HiColiform™ Broth</b><br>for detection and confirmation of <i>Escherichia coli</i> and total coliforms on the basis of enzyme substrate reaction from water samples using a combination of chromogenic and fluorogenic substrate.<br>Gms/Lit : <b>16.03</b> <b>31.19 Lit/500G</b>                           | <b>M1453-100G</b><br><b>M1453-500G</b>                       | <b>100gm</b><br><b>500gm</b> |
| <b>*Rapid HiColiform™ HiVeg™ Broth</b><br>for usage & grams per litre refer M1453   | <b>MV1453-100G</b> $\odot$<br><b>MV1453-500G</b> $\odot$<br> | <b>100gm</b><br><b>500gm</b> |
| <b>*HiColiform™ Broth, Modified</b><br>for detection and confirmation of <i>Escherichia coli</i> and total coliforms from water samples, using a combination of chromogenic and fluorogenic substrates.<br>Gms/Lit : <b>17.40</b> <b>28.74 Lit/500G</b>   | <b>M1850-100G</b><br><b>M1850-500G</b>                       | <b>100gm</b><br><b>500gm</b> |
| <b>*Salmonella Differential Agar (Twin pack) (RajHans Medium)</b><br>for identification and differentiation of <i>Salmonella</i> species from members of <i>Enterobacteriaceae</i> , especially <i>Proteus</i> species.<br>Gms/Lit :<br><b>25.00 gms of Part A</b><br><b>+ 10 gms of Part B</b> <b>14.29 Lit/500G</b> | <b>M1078-100G</b><br><b>M1078-500G</b>                       | <b>100gm</b><br><b>500gm</b> |
| <b>*Salmonella Differential HiVeg™ Agar (Twin pack) (RajHans HiVeg™ Medium)</b><br>for usage & grams per litre refer M1078  | <b>MV1078-100G</b> $\odot$<br><b>MV1078-500G</b> $\odot$<br> | <b>100gm</b><br><b>500gm</b> |

\* On receipt store between 2 - 8°C.

$\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.

$\odot$  The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>*Salmonella Differential Agar, Modified (Twin pack)</b><br>for identification and differentiation of <i>Salmonella</i> species from members of <i>Enterobacteriaceae</i> , especially <i>Proteus</i> species.<br>Gms/Lit :<br><b>31.00 gms of Part A</b><br><b>+ 10 gms of Part B</b> <b>12.19 Lit/500G</b> | <b>M1082-100G</b><br><b>M1082-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>*Salmonella Differential HiVeg™ Agar, Modified (Twin pack)</b><br>for usage & grams per litre refer M1082   | <b>MV1082-100G</b> <br><b>MV1082-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>HiH<sub>2</sub>S Test Bud, Modified (1 pack contains 10 bottles)</b><br>simultaneous detection of <i>Salmonella</i> species, <i>Citrobacter</i> species and <i>Escherichia coli</i> from water samples.<br>No. of tests per PK : <b>10 tests/PK</b>   | <b>K020-1PK</b>  | <b>1pk</b>                   |
| <b>HiSurba™ Test Kit (1 pack contains 10 bottles)</b><br>Bacteriological field Testing kit for Sulphate Reducing Bacteria for testing 20 ml water sample.<br>No. of tests per PK : <b>10 tests/PK</b>  | <b>K060-1PK</b>  | <b>1pk</b>                   |
| <b>HiSurba™ Test Kit (1 pack contains 10 bottles)</b><br>Bacteriological field Testing kit for Sulphate Reducing Bacteria for testing 100 ml water sample.<br>No. of tests per PK : <b>10 tests/PK</b>   | <b>K060L-1PK</b>   | <b>1pk</b>                   |
| <b>HiWater™ Test Kit</b><br>simultaneous detection of <i>Salmonella</i> , <i>Vibrio</i> species and <i>Escherichia coli</i> from water samples. kit contains (i) Part A Medium Powder (ii) Part B Medium Powder (iii) 2 sterile bottles.<br>No. of tests per KT : <b>10 tests/10 KT</b>                        | <b>K015-10KT</b>   | <b>10kt</b>                  |
| <b>HiWater™ Testing Kit (1 pk contains 10 bottles)</b><br>Primary detection of <i>Salmonella</i> , <i>Citrobacter</i> species and <i>Escherichia coli</i> based on H <sub>2</sub> S production in glass bottles.<br>No. of tests per PK : <b>10 tests/PK</b>   | <b>K055-1PK</b>  | <b>1pk</b>                   |
| <b>HiWater™ Testing Kit (1 pk contains 10 bottles)</b><br>Primary detection of <i>Salmonella</i> , <i>Citrobacter</i> species and <i>Escherichia coli</i> based on H <sub>2</sub> S production in plastic bottles.<br>No. of tests per PK : <b>10 tests/PK</b>   | <b>K056-1PK</b>  | <b>1pk</b>                   |
| <b>*Rapid HiColiform™ Test Kit</b><br>rapid detection and confirmation of <i>Escherichia coli</i> and coliforms from water samples on the basis of enzyme substrate reaction.<br>No. of tests per KT : <b>1 test/KT</b> ♦  | <b>K016-1KT</b>  | <b>1kt</b>                   |
| <b>*Rapid HiEnterococci™ Test Kit</b><br>rapid and easy identification and differentiation of Enterococci from water samples.<br>No. of tests per KT : <b>1 test/KT</b> ♦  | <b>K017-1KT</b>  | <b>1kt</b>                   |
| <b>*HiSelective™ E. coli Test Kit</b><br>for rapid detection and confirmation of <i>Escherichia coli</i> from water samples based on enzyme substrate reaction.<br>No. of tests per KT : <b>1 test/KT</b> ♦  | <b>K023-1KT</b>  | <b>1kt</b>                   |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>HiSelective™ H2S Medium Kit (Powder Form) (1 Kit contains 10 bottles)</b><br>simultaneous detection of <i>Salmonella</i> , <i>Vibrio</i> , <i>Citrobacter</i> and <i>Escherichia coli</i> from water samples.<br>No. of tests per KT : <b>10 tests/KT</b> | <b>K022-1KT</b>  | <b>1kt</b>                   |
| <b>H<sub>2</sub>S Test Medium (1 pack contains 10 bottles)</b><br>for detection of <i>Salmonella</i> and <i>Citrobacter</i> species from water samples.<br>No. of tests per PK : <b>10 tests/PK</b>  | <b>K019-1PK</b>  | <b>1pk</b>                   |
| <b>High Plate Count Agar</b><br>for obtaining higher colony counts by spread plate or pour plate or membrane filtration technique.<br>Gms/Lit : <b>18.75</b> <b>26.67 Lit/500G</b>   | <b>M1097-500G</b>  | <b>500gm</b>                 |
| <b>High Salt Nutrient Agar</b><br>for isolation and cultivation of salt tolerant <i>Vibrio</i> species.<br>Gms/Lit : <b>55.00</b> <b>9.09 Lit/500G</b>   | <b>M1218-500G</b>  | <b>500gm</b>                 |
| <b>High Salt Peptone Yeast Extract Agar</b><br>for confirmation of <i>Vibrio</i> species.<br>Gms/Lit : <b>65.30</b> <b>7.66 Lit/500G</b>   | <b>M1219-500G</b>  | <b>500gm</b>                 |
| <b>Hippurate Hydrolysis Broth</b><br>for detection of hippurate hydrolyzing microorganisms.<br>Gms/Lit : <b>35.00</b> <b>2.86 Lit/100G</b>   | <b>M1054-100G</b>  | <b>100gm</b>                 |
| <b>*Hi-Sensitivity™ Test Agar</b><br>for antimicrobial susceptibility tests.<br>Gms/Lit : <b>31.40</b> <b>15.92 Lit/500G</b>   | <b>M485-100G</b> <b>100gm</b><br><b>M485-500G</b> <b>500gm</b>   |                              |
| <b>*Hi-Sensitivity™ Test HiVeg™ Agar</b><br>for usage & grams per litre refer M485   | <b>MV485-100G</b> <br><b>MV485-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*Hi-Sensitivity™ Test Broth</b><br>for antimicrobial susceptibility tests.<br>Gms/Lit : <b>23.40</b> <b>21.37 Lit/500G</b>  | <b>M486-100G</b> <b>100gm</b><br><b>M486-500G</b> <b>500gm</b>   |                              |
| <b>*Hi-Sensitivity™ Test HiVeg™ Broth</b><br>for usage & grams per litre refer M486  | <b>MV486-100G</b> <br><b>MV486-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*HiSitest Agar</b><br>for determination of antibiotic susceptibility of fastidious microorganisms.<br>Gms/Lit : <b>31.32</b> <b>15.96 Lit/500G</b>  | <b>M485A-500G</b>  | <b>500gm</b>                 |
| <b>▲ Hi E.Coli Test Kit (1PK contains 10 bottles)</b><br>Compartment Bag Test for detection and enumeration of <i>E. coli</i> from water samples. (replaces MPN tube method)<br>No. of bottles per PK : <b>10 tests/PK</b>                                   | <b>K092-1PK</b>  | <b>1pk</b>                   |
| <b>HiVeg™ Infusion</b><br>growth performance at par with Heart Infusion, a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity test.  | <b>RM191V-500G</b>    | <b>500gm</b>                 |
| <b>HiVeg™ Pea Hydrolysate</b><br>ideal for industrial fermentations and excellent source as veg peptone for microbiological media.   | <b>RM9149-500G</b>    | <b>500gm</b>                 |

♦ Each kit contains 1 sterile bottle and 1 powder medium sufficient for single test. \* On receipt store between 2 - 8°C.  
 ▲ On receipt store between 15-25°C    ▲ Approx. number of vials required per 500gm of powder / granulated medium.  
 ● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

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| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>HiVeg™ Peptone F</b><br>for industrial fermentations which support excellent growth for <i>Streptomyces</i> species, specially <i>Actinomyces</i> species. Rich in nutritional value and is almost equivalent to cotton seed extract. | RM9150-500G              | 500gm          |
| <b>Hofer's Alkaline Medium</b><br>for selective isolation of <i>Agrobacterium</i> species while inhibiting <i>Rhizobium</i> species from soil samples.<br>Gms/Lit : 26.82      3.73 Lit/100G   | M717-100G                | 100gm          |
| <b>Horie Arabinose Ethyl Violet Broth</b><br>for enrichment of <i>Vibrio</i> species.<br>Gms/Lit : 43.03      11.62 Lit/500G   | M924-500G                | 500gm          |
| <b>Hottinger Broth</b><br>for cultivation of less fastidious microorganisms and determination of indole in accordance with USSR State Pharmacopoeia.<br>Gms/Lit : 23.00      4.35 Lit/100G   | M1425-100G               | 100gm          |
| <b>Hoyle Medium Base</b><br>a highly selective medium used for the isolation and differentiation of <i>Corynebacterium diphtheriae</i> types.<br>Gms/Lit : 40.00      12.5 Lit/500G  | M015-100G<br>M015-500G   | 100gm<br>500gm |
| <b>*Potassium Tellurite 3.5% (1 ml per vial)</b><br>No. of Vials : 13 vials  | FD047-5VL                | 5vl            |
| <b>Hoyle HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M015  | MV015-100G<br>MV015-500G | 100gm<br>500gm |
| <b>Hugh Leifson Glucose Medium</b><br>for differentiation of Staphylococci from Micrococci on the basis of anaerobic fermentation of glucose.<br>Gms/Lit : 45.52      10.98 Lit/500G   | M871-100G<br>M871-500G   | 100gm<br>500gm |
| <b>Hugh Leifson Glucose HiVeg™ Medium</b><br>for usage & grams per litre refer M871  | MV871-100G<br>MV871-500G | 100gm<br>500gm |
| <b>Hugh Leifson Medium</b><br>for detecting aerobic and anaerobic breakdown of glucose.<br>Gms/Lit : 19.35      25.84 Lit/500G   | M826-100G<br>M826-500G   | 100gm<br>500gm |
| <b>Hugh Leifson HiVeg™ Medium</b><br>for usage & grams per litre refer M826  | MV826-100G<br>MV826-500G | 100gm<br>500gm |
| <b>Hugh Leifson Medium</b><br>for detecting aerobic and anaerobic breakdown of glucose. It is recommended by BIS committee under the specifications IS:5887 (Part V)-1976.<br>Gms/Lit : 20.33      24.59 Lit/500G                        | M826S-100G<br>M826S-500G | 100gm<br>500gm |


| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>ISP Medium No. 1 (Tryptone Yeast Extract Broth)</b><br>a general purpose enrichment medium for not particularly fastidious microorganisms.<br>Gms/Lit : 8.00      62.5 Lit/500G                                  | M356-100G<br>M356-500G   | 100gm<br>500gm |
| <b>ISP HiVeg™ Medium No. 1 (Tryptone Yeast Extract HiVeg™ Broth)</b><br>for usage & grams per litre refer M356  | MV356-100G<br>MV356-500G | 100gm<br>500gm |
| <b>ISP Medium No. 2 (Yeast Malt Agar) (YM Agar)</b><br>for the isolation and cultivation of yeasts, moulds and other aciduric microorganisms.<br>Gms/Lit : 41.00      12.2 Lit/500G                                 | M424-100G<br>M424-500G   | 100gm<br>500gm |
| <b>*10% Lactic acid solution (10 ml per vial)</b><br>No. of Vials : 25 vials  | FD095-5VL<br>FD095-5X5VL | 5vl<br>5x5vl   |
| <b>ISP HiVeg™ Medium No. 2 (Yeast Malt HiVeg™ Agar) (YM HiVeg™ Agar)</b><br>for usage, grams per litre & supplement refer M424  | MV424-100G<br>MV424-500G | 100gm<br>500gm |
| <b>ISP Medium No. 3</b><br>for cultivation and characterization of <i>Streptomyces</i> species as per International <i>Streptomyces</i> Project.<br>Gms/Lit : 38.00      13.16 Lit/500G                             | M358-100G<br>M358-500G   | 100gm<br>500gm |
| <b>ISP Medium No. 4 (Inorganic Salt Starch Agar)</b><br>for cultivation and characterization of <i>Streptomyces</i> species as per International <i>Streptomyces</i> Project.<br>Gms/Lit : 36.50      13.7 Lit/500G | M359-100G<br>M359-500G   | 100gm<br>500gm |
| <b>ISP Medium No. 5 (Glycerol Asparagine Agar Base)</b><br>See: Glycerol Asparagine Agar Base   | M360-100G<br>M360-500G   | 100gm<br>500gm |
| <b>ISP Medium No. 6 (Peptone Yeast Extract Iron Agar)</b><br>for use as per International <i>Streptomyces</i> Project.<br>Gms/Lit : 37.58      13.3 Lit/500G  | M361-100G<br>M361-500G   | 100gm<br>500gm |
| <b>ISP HiVeg™ Medium No. 6 (Peptone Yeast Extract Iron HiVeg™ Agar)</b><br>for usage & grams per litre refer M361   | MV361-100G<br>MV361-500G | 100gm<br>500gm |
| <b>ISP Medium No. 7 (Tyrosine Agar)</b><br>for isolation and characterization of <i>Streptomyces</i> species as per International <i>Streptomyces</i> Project.<br>Gms/Lit : 23.74      21.06 Lit/500G               | M362-100G<br>M362-500G   | 100gm<br>500gm |
| <b>ITC Broth Base (TTC Broth Base)</b><br>for selective enrichment and enumeration of <i>Yersinia enterocolitica</i> .<br>Gms/Lit : 44.12      11.33 Lit/500G   | M1220-500G               | 500gm          |
| <b>*Ticarcillin Supplement </b><br>No. of Vials : 12 vials  | FD102-5VL                | 5vl            |
| <b>*Potassium Chlorate Supplement </b><br>No. of Vials : 12 vials   | FD103-5VL                | 5vl            |









\* On receipt store between 2 - 8°C. If required use


Approx. number of vials required per 500gm of powder / granulated medium.


The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code   | Packing        |
|---|--|----------------|
| <b>ITC HiVeg™ Broth Base</b><br>(TTC HiVeg™ Broth Base)<br>for usage, grams per litre & supplement refer M1220  | <b>MV1220-500G</b>    | 500gm          |
| <b>IUT Medium Base</b><br>for cultivation of <i>Mycobacterium tuberculosis</i> .<br>Gms/Lit : <b>12.71</b> + <b>39.34 Lit/500G</b><br><b>12 ml glycerol</b>    | <b>M247-100G</b><br><b>M247-500G</b>   | 100gm<br>500gm |
| <b>Inactivator Broth (CASOB Medium)</b><br>for neutralising and determining bactericidal activity of quaternary ammonium compounds<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | <b>M1706-500G</b>  | 500gm          |
| <b>Inactivator Broth, Modified (Twin Pack)</b><br>for isolation and detection of microorganisms contaminating clean surfaces in environmentally controlled areas and in pharmaceutical formulations.<br>Gms/Lit :<br><b>35.00gms of Part A</b><br><b>+ 30 ml of Part B</b> <b>7.69 Lit/500G</b> | <b>M1724-500G</b>  | 500gm          |
| <b>Indole Nitrate Medium</b><br>(Tryptone Nitrate Medium)<br>for identification of microorganisms by means of nitrate reduction and indole production.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>   | <b>M364-100G</b><br><b>M364-500G</b>   | 100gm<br>500gm |
| <b>Indole Nitrate HiVeg™ Medium</b><br>(Tryptone Nitrate HiVeg™ Medium)<br>for usage & grams per litre refer M364   | <b>MV364-100G</b> <br><b>MV364-500G</b>  | 100gm<br>500gm |
| <b>Infusion Agar (Blood Agar Base)</b><br>See: Blood Agar Base  | <b>M073-100G</b><br><b>M073-500G</b>   | 100gm<br>500gm |
| <b>Infusion Agar, Granulated</b><br>(Blood Agar Base, Granulated)<br>See: Blood Agar Base   | <b>GM073-500G</b>   | 500gm          |
| <b>Infusion Agar, HiVeg™</b><br>See: Blood Agar Base  | <b>MV073-100G</b> <br><b>MV073-500G</b>  | 100gm<br>500gm |
| <b>Infusion HiCynth™ Agar</b><br>See: Blood Agar Base   | <b>MCD073-100G</b> <br><b>MCD073-500G</b>   | 100gm<br>500gm |
| <b>▲ Inhibitory Mold Agar, Ulrich</b><br>(Mold Inhibitory Agar, Ulrich)<br>for selective isolation of pathogenic fungi.<br>Gms/Lit : <b>36.17</b> <b>13.82 Lit/500G</b>   | <b>M246-500G</b>   | 500gm          |
| <b>Inorganic Salt Medium</b><br>(Modified Raggios Medium)<br>for studying soil microorganisms such as <i>Rhizobium</i> species.<br>Gms/Lit : <b>4.14</b> <b>120.77 Lit/500G</b>   | <b>M723-100G</b><br><b>M723-500G</b>   | 100gm<br>500gm |
| <b>Inorganic Salt Starch Agar</b><br>See: ISP Medium No. 4  | <b>M359-100G</b><br><b>M359-500G</b>   | 100gm<br>500gm |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Inositol Brilliant Green Bile Agar</b><br>(Plesiomonas Differential Agar)<br>for selective isolation of <i>Plesiomonas shigelloides</i> and <i>Aeromonas</i> species from faeces and food stuffs.<br>Gms/Lit : <b>52.03</b> <b>9.61 Lit/500G</b>   | <b>M574-500G</b>   | 500gm          |
| <b>Inositol Brilliant Green HiVeg™ Agar</b><br>(Plesiomonas Differential HiVeg™ Agar)<br>for usage & grams per litre refer M574   | <b>MV574-500G</b>   | 500gm          |
| <b>Inositol Gelatin Medium</b><br>for the cultivation of <i>Plesiomonas shigelloides</i> from food samples in accordance with APHA.<br>Gms/Lit : <b>140.05</b> <b>3.57 Lit/500G</b>   | <b>M1161-500G</b>  | 500gm          |
| <b>Iron Medium Base</b><br>for presumptive confirmation of <i>Clostridium perfringens</i> from food in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>1.00</b> <b>500 Lit/500G</b><br>Ferrous Sulphate Solution                                    | <b>M1871-500G</b>  | 500gm          |
| <b>Iron Oxidizing Medium (Twin pack)</b><br>for the isolation, cultivation and enrichment of <i>Thiobacillus ferrooxidans</i> .<br>Gms/Lit :<br><b>3.85 gms of Part A</b><br><b>+ 44.22 gms Part B</b> <b>10.40 Lit/500G</b><br>10 N Sulphuric acid  | <b>M615-100G</b><br><b>M615-500G</b>   | 100gm<br>500gm |
| <b>Iron Sulphite Agar</b><br>for detection of thermophilic anaerobic organisms causing sulphide spoilage in food.<br>Gms/Lit : <b>26.00</b> <b>19.23 Lit/500G</b>   | <b>M868-100G</b><br><b>M868-500G</b>   | 100gm<br>500gm |
| <b>Iron Sulphite Agar, Granulated</b><br>for usage & grams per litre refer M868   | <b>GM868-500G</b>   | 500gm          |
| <b>Iron Sulphite HiVeg™ Agar</b><br>for usage & grams per litre refer M868  | <b>MV868-100G</b> <br><b>MV868-500G</b>  | 100gm<br>500gm |
| <b>Iron Sulphite HiCynth™ Agar</b><br>for usage & grams per litre refer M868  | <b>MCD868-100G</b> <br><b>MCD868-500G</b>   | 100gm<br>500gm |
| <b>Iron Sulphite Agar Modified</b><br>for the enumeration of sulfite – reducing bacteria growing under anaerobic conditions. The composition and performance criteria of this medium are as per the specifications laid down in ISO 15213<br>Gms/Lit : <b>42.00</b> <b>11.90 Lit/500G</b>   | <b>M1852I-500G</b>   | 500gm          |
| <b>Islam's Medium Base for Group B Streptococci</b><br>for identification and cultivation of group B Streptococci from clinical specimens.<br>Gms/Lit : <b>45.23</b> <b>11.05 Lit/500G</b>  | <b>M998-500G</b>   | 500gm          |
| <b>**Horse Serum</b><br>No. of Vials : <b>600 ml</b>   | <b>RM1239-100ML</b>  | 100ml          |
| <b>Isolation Medium for Iron Bacteria</b><br>for the isolation of iron bacteria, especially those belonging to <i>Sphaerotilus</i> - <i>Leptothrix</i> group.<br>Gms/Lit : <b>10.88</b> <b>45.96 Lit/500G</b>   | <b>M622-100G</b><br><b>M622-500G</b>   | 100gm<br>500gm |

\*\* Store at (-20°C)  To be added but not provided. \* On receipt store between 2 - 8°C.

▲ On receipt store between 15-25°C  Approx. number of vials required per 500gm of powder / granulated medium.

 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

J  
K










| Product   | Code                                     | Packing               |
|---|--|-----------------------|
| <b>J J J J J J J J</b>  |  |                       |
| <b>Jensen Seedling Agar</b><br>for germinating seeds of leguminous plants while studying the nodulating ability of <i>Rhizobium</i> isolates.<br>Gms/Lit : <b>16.70</b> <b>29.94 Lit/500G</b>                           | M718-100G<br>M718-500G                   | 100gm<br>500gm        |
| <b>Jensen's Broth, Granulated</b><br>for detection and cultivation of nitrogen fixing bacteria.<br>Gms/Lit : <b>24.10</b> <b>20.75 Lit/500G</b>   | <b>GM973-500G</b><br>                    | 500gm                 |
| <b>Jensen's Medium (Agar)</b><br>for detection and cultivation of nitrogen fixing bacteria.<br>Gms/Lit : <b>39.10</b> <b>12.79 Lit/500G</b>   | M710-100G<br>M710-500G                   | 100gm<br>500gm        |
| <b>K K K K K K K K</b>  |  |                       |
| <b>K Agar</b><br>for isolation and cultivation of <i>Alicyclobacillus</i> in fruit juices in accordance with Official method of IFU.<br>Gms/Lit : <b>24.5</b> <b>20.41 Lit/500G</b>                                     | M1752-500G                               | 500gm                 |
| <b>K.R.A.N.E.P. Agar Base</b><br>for selective enumeration of total Staphylococci from foodstuffs.<br>Gms/Lit : <b>71.99</b> <b>1.39 Lit/100G</b>   | M583-100G                                | 100gm                 |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>14 vials</b> △<br><b>7 vials</b> △  | FD045L-50MLX5VL<br>FD045-100MLX5VL       | 50mlx5vl<br>100mlx5vl |
| <b>K.R.A.N.E.P. HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M583<br>  | <b>MV583-100G</b> ⊙                      | 100gm                 |
| <b>KF Streptococcal Agar Base</b><br>for selective isolation and enumeration of faecal Streptococci in surface water by direct plating or by membrane filtration method.<br>Gms/Lit : <b>76.40</b> <b>6.54 Lit/500G</b> | M248-100G<br>M248-500G                   | 100gm<br>500gm        |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>7 vials</b> △   | FD057-5VL<br>FD057-5X5VL                 | 5vl<br>5x5vl          |
| <b># Bromo Cresol Purple (15 mg per vial)</b><br>No. of Vials : <b>7 vials</b> △  | FD093-5VL                                | 5vl                   |
| <b>KF Streptococcal HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M248<br>  | <b>MV248-500G</b> ⊙                      | 500gm                 |
| <b>KF Streptococcal HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M248<br>  | <b>MCD248-100G</b><br><b>MCD248-500G</b> | 100gm<br>500gm        |
| <b>KF Streptococcal Broth Base</b><br>for detection and enumeration of faecal Streptococci in water and examination of faeces and other materials.<br>Gms/Lit : <b>57.05</b> <b>8.76 Lit/500G</b>                       | M249-100G<br>M249-500G                   | 100gm<br>500gm        |














| Product  | Code                               | Packing               |
|--|------------------------------------|-----------------------|
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>9 vials</b> △  | FD057-5VL<br>FD057-5X5VL           | 5vl<br>5x5vl          |
| <b>KF Streptococcal HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M249<br>  | <b>MV249-500G</b> ⊙                | 500gm                 |
| <b>KF Streptococcus Agar Base w/ BCP</b><br>for detection and enumeration of faecal Streptococci.<br>Gms/Lit : <b>76.41</b> <b>6.54 Lit/500G</b>   | M1007-100G<br>M1007-500G           | 100gm<br>500gm        |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>7 vials</b> △  | FD057-5VL<br>FD057-5X5VL           | 5vl<br>5x5vl          |
| <b>KF Streptococcus Agar Base w/ BCP, Granulated</b><br>for usage, grams per litre & supplement refer M1007<br>  | <b>GM1007-500G</b>                 | 500gm                 |
| <b>KF Streptococcus Broth Base w/ BCP</b><br>for detection and enumeration of faecal Streptococci.<br>Gms/Lit : <b>56.41</b> <b>8.86 Lit/500G</b>  | M1021-500G                         | 500gm                 |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>9 vials</b> △  | FD057-5VL<br>FD057-5X5VL           | 5vl<br>5x5vl          |
| <b>KF Streptococcus HiVeg™ Broth Base w/ BCP</b><br>for usage, grams per litre & supplement refer M1021<br>  | <b>MV1021-500G</b> ⊙               | 500gm                 |
| <b>KG Agar Base</b><br>for promoting fast and free sporulation to distinguish between <i>Bacillus cereus</i> and <i>Bacillus thuringiensis</i> .<br>Gms/Lit : <b>19.53</b> <b>25.60 Lit/500G</b> | M658-500G                          | 500gm                 |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>52 vials</b> △<br><b>26 vials</b> △  | FD045L-50MLX5VL<br>FD045-100MLX5VL | 50mlx5vl<br>100mlx5vl |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>52 vials</b> △   | FD003-5VL<br>FD003-5X5VL           | 5vl<br>5x5vl          |
| <b>KG HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M658<br>   | <b>MV658-500G</b> ⊙                | 500gm                 |
| <b>Kanamycin Esculin Azide Agar</b><br>for selective isolation and identification of group D Streptococci in foodstuff.<br>Gms/Lit : <b>44.67</b> <b>2.24 Lit/100G</b>                           | M510-100G                          | 100gm                 |
| <b>Kanamycin Esculin Azide HiVeg™ Agar</b><br>for usage & grams per litre refer M510<br>Gms/Lit : <b>44.67</b> <b>2.24 Lit/100G</b><br>  | <b>MV510-100G</b> ⊙                | 100gm                 |
| <b>Kanamycin Esculin Azide Agar Base</b><br>for selective isolation and identification of group D Streptococci in foodstuff.<br>Gms/Lit : <b>42.64</b> <b>2.35 Lit/100G</b>                      | M510A-100G                         | 100gm                 |
| <b>*Kanamycin Sulphate Selective Supplement</b><br>No. of Vials : <b>24 vials</b> △  | FD146-5VL                          | 5vl                   |

\* On receipt store between 2 - 8°C. # On receipt store between 10-30°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing      |
|--|---|--------------|
| <b>Kanamycin Esculin Azide HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M510A   | MV510A-100G  | 100gm        |
| <b>Kanamycin Esculin Azide Broth</b><br>for selective isolation and identification of group D Streptococci in foodstuff.<br>Gms/Lit : <b>32.67</b> <b>3.06 Lit/100G</b>  | M776-100G   | 100gm        |
| <b>Kanamycin Esculin Azide HiVeg™ Broth</b><br>for usage & grams per litre refer M776  | MV776-100G   | 100gm        |
| <b>Kanamycin Esculin Azide Broth Base</b><br>for selective isolation and identification of group D Streptococci in foodstuffs.<br>Gms/Lit : <b>32.64</b> <b>3.06 Lit/100G</b>  | M776A-100G  | 100gm        |
| <b>*Kanamycin Sulphate Selective Supplement</b><br>No. of Vials : <b>31 vials</b>   | FD146-5VL   | 5vl          |
| <b>Kanamycin Esculin Azide HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M776A  | MV776A-100G  | 100gm        |
| <b>Kaper's Medium</b><br>for the enumeration and identification of <i>Aeromonas hydrophilla</i> from food samples in accordance with APHA.<br>Gms/Lit : <b>37.92</b> <b>13.19 Lit/500G</b>   | M1169-500G  | 500gm        |
| <b>Karmali Campylobacter Agar Base</b><br>for selective isolation and cultivation of thermotolerant <i>Campylobacter</i> species from food and animal feeds.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b><br>Hemin Solution (5ml) - 16 mg/5ml    | M1222-500G  | 500gm        |
| <b>*Campylobacter Selective Supplement (Karmali)</b><br>No. of Vials : <b>23 vials</b> <br>or   | FD078-5VL<br>FD078-5X5VL  | 5vl<br>5x5vl |
| <b>*Campylobacter Selective Supplement w/ Hemin (Karmali)</b><br>No. of Vials : <b>23 vials</b>   | FD132-5VL<br>FD132-5X5VL  | 5vl<br>5x5vl |
| <b>Kauffman Mueller's Tetrathionate Broth Base</b><br>recommended as selective enrichment medium for isolation of <i>Shigella</i> species from food samples. It is recommended by BIS committee under the specifications IS:5887 (Part I)-1999.<br>Gms/Lit : <b>132.5</b> <b>3.77 Lit/500G</b><br>Iodine solution - 20ml <br>0.1% Brilliant Green Solution - 10ml  | M876S-500G  | 500gm        |
| <b>Kenknight &amp; Munaier's Medium</b><br>for isolating <i>Actinomyces</i> species from soil samples.<br>Gms/Lit : <b>16.40</b> <b>30.49 Lit/500G</b>   | M695-500G   | 500gm        |
| <b>Ketogluconate Broth</b><br>for use in identifying bacteria that can utilize $\alpha$ -ketogluconate.<br>Gms/Lit : <b>27.40</b> <b>18.25 Lit/500G</b>  | M1324-500G  | 500gm        |

| Product  | Code   | Packing        |
|--|--|----------------|
| <b>*Kimmig Fungi Agar Base</b><br>for cultivation, isolation and identification of fungi.<br>Gms/Lit : <b>50.40</b> <b>9.92 Lit/500G</b>   | M1232-500G   | 500gm          |
| <b>*Kimmig Selective Supplement (Twin Pack)</b><br>No. of Vials : <b>20 vials</b>   | FD111-5VL  | 5vl            |
| <b>*George Kimmig Selective Supplement</b><br>No. of Vials : <b>20 vials</b>    | FD112-5VL  | 5vl            |
| <b>*Kimmig Fungi Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M1232  | GM1232-500G   | 500gm          |
| <b>*Kimmig Fungi HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1232   | MV1232-500G   | 500gm          |
| <b>King's Medium A Base</b><br>for the non selective isolation, cultivation and pigment production of <i>Pseudomonas</i> species.<br>Gms/Lit : <b>46.64</b> <b>10.72 Lit/500G</b><br>Glycerol - 10ml/lit    | M1543-500G   | 500gm          |
| <b>King's Medium A Base, Granulated</b><br>for usage & grams per litre refer M1543   | GM1543-500G   | 500gm          |
| <b>King's Medium B Base</b><br>for the non selective isolation, cultivation and pigment production of <i>Pseudomonas</i> species.<br>Gms/Lit : <b>42.23</b> <b>11.84 Lit/500G</b><br>Glycerol - 15ml/lit   | M1544-500G   | 500gm          |
| <b>King's Medium B Base, Granulated</b><br>for usage & grams per litre refer M1544   | GM1544-500G   | 500gm          |
| <b>King's Medium B Base w/ 1.5% Agar</b><br>for non-selective isolation, cultivation and pigment production of <i>Pseudomonas</i> species in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b><br>Glycerol - 10ml/lit  | M1544F-500G  | 500gm          |
| <b>King's OF Medium Base</b><br>for studying oxidation-fermentation of carbohydrates by <i>Campylobacter</i> species.<br>Gms/Lit : <b>0.50</b> <b>1000 Lit/500G</b>  | M1235-100G<br>M1235-500G   | 100gm<br>500gm |
| <b>Kings OF Medium Base, HiVeg™</b><br>for usage & grams per litre refer M1235   | MV1235-100G <br>MV1235-500G  | 100gm<br>500gm |
| <b>Kirchner Medium Base, Modified</b><br>for cultivation of <i>Mycobacterium tuberculosis</i> .<br>Gms/Lit : <b>15.10</b> + <b>16.77 Lit/500G</b><br><b>200 ml glycerol</b><br>Penicillin - 100IU/9ml   | M161-500G  | 500gm          |
| <b>**Horse Serum</b><br>No. of Vials : <b>3.3 litres</b>    | RM1239-100ML   | 100ml          |
| <b>Kligler Iron Agar</b><br>for differential identification of Gram-negative enteric bacilli on the basis of the fermentation of dextrose, lactose and H <sub>2</sub> S production.<br>Gms/Lit : <b>57.52</b> <b>8.69 Lit/500G</b>   | M078-100G<br>M078-500G   | 100gm<br>500gm |














# Dehydrated Culture Media, Bases & Media Supplements




















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| Product   | Code               | Packing |
|---|--------------------|---------|
| <b>Kligler Iron Agar, Granulated</b><br>for usage & grams per litre refer M078  | <b>GM078-500G</b>  | 500gm   |
| <b>Kligler Iron HiVeg™ Agar</b><br>for usage & grams per litre refer M078   | <b>MV078-100G</b>  | 100gm   |
|   | <b>MV078-500G</b>  | 500gm   |
| <b>Kligler Iron HiCynth™ Agar</b><br>for usage & grams per litre refer M078   | <b>MCD078-100G</b> | 100gm   |
|   | <b>MCD078-500G</b> | 500gm   |
| <b>Kligler Iron Agar, Modified</b><br>for identification of <i>Yersinia enterocolitica</i> . Also used for differential identification of Gram-negative enteric bacilli.<br>Gms/Lit : <b>57.41</b> <b>8.71 Lit/500G</b>   | <b>M078A-500G</b>  | 500gm   |
| <b>Kligler Iron Agar</b><br>for identification of <i>Pseudomonas species</i> . Also used for differential identification of Gram-negative enteric bacilli. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1995, ISO/DIS 13720.<br>Gms/Lit : <b>57.70</b> <b>8.67 Lit/500G</b> | <b>M078I-500G</b>  | 500gm   |
| <b>Kohn Two Tube Medium No.1 Base</b><br>for identification of <i>Enterobacteriaceae</i> on the basis of dextrose and mannitol fermentation and urease production.<br>Gms/Lit : <b>46.05</b> <b>10.86 Lit/500G</b>  | <b>M142-100G</b>   | 100gm   |
|   | <b>M142-500G</b>   | 500gm   |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : <b>55 vials</b>  | <b>FD048-5VL</b>   | 5vl     |
|   | <b>FD048-5X5VL</b> | 5x5vl   |
| <b>Kohn Two Tube HiVeg™ Medium No.1 Base</b><br>for usage, grams per litre & supplement refer M142  | <b>MV142-100G</b>  | 100gm   |
|   | <b>MV142-500G</b>  | 500gm   |
| <b>Kohn Two Tube Medium No.2</b><br>for identification of <i>Enterobacteriaceae</i> on the basis of sucrose and salicin fermentation, motility, hydrogen sulphide and indole production.<br>Gms/Lit : <b>48.13</b> <b>2.08 Lit/100G</b>   | <b>M802-100G</b>   | 100gm   |
| <b>Kohn Two Tube HiVeg™ Medium No.2</b><br>for usage & grams per litre refer M802   | <b>MV802-100G</b>  | 100gm   |
| <b>Koser Citrate Medium</b><br>to differentiate <i>Escherichia coli</i> and <i>Enterobacter aerogenes</i> on the basis of citrate utilization.<br>Gms/Lit : <b>5.70</b> <b>87.72 Lit/500G</b>   | <b>M069-100G</b>   | 100gm   |
|   | <b>M069-500G</b>   | 500gm   |
| <b>Kracke Blood Culture Medium</b><br>for isolation and maintenance of organisms from blood.<br>Gms/Lit : <b>75.00</b> <b>1.33 Lit/100G</b>   | <b>M171-100G</b>   | 100gm   |
| <b>Kracke Blood Culture HiVeg™ Medium</b><br>for usage & grams per litre refer M171   | <b>MV171-100G</b>  | 100gm   |
| <b>Kundrat Agar</b><br>for the routine qualitative detection of residues from antibiotics and other chemotherapeutic agents in animal-derived food.<br>Gms/Lit : <b>40.41</b> <b>12.37 Lit/500G</b>   | <b>M1360-500G</b>  | 500gm   |

| Product  | Code                | Packing |
|--|---------------------|---------|
| <b>Kundrat Agar, Modified</b><br>for the qualitative detection of residues of antibiotics and other chemotherapeutic agents in animal derived food.<br>Gms/Lit : <b>40.52</b> <b>12.34 Lit/500G</b>  | <b>M1360A-500G</b>  | 500gm   |
| <b>Kundrat Agar, Modified, Granulated</b><br>for usage & grams per litre refer M1360A  | <b>GM1360A-500G</b> | 500gm   |
| <b>Kupferberg Trichomonas Broth Base (Trichomonas Broth Base, Kupferberg)</b><br>for selective isolation and cultivation of <i>Trichomonas</i> species.<br>Gms/Lit : <b>23.50</b> <b>21.28 Lit/500G</b><br>Sterile bovine or human serum - 50ml/lit          | <b>M305-500G</b>    | 500gm   |
| <b>*Trichomonas Selective Supplement I</b><br>No. of Vials : <b>43 vials</b>   | <b>FD099-5VL</b>    | 5vl     |
| <b>Kupferberg Trichomonas HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M305  | <b>MV305-500G</b>   | 500gm   |
|  |                     |         |
| <b>L-Growth Medium</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies.<br>Gms/Lit : <b>15.50</b> <b>32.26 Lit/500G</b>   | <b>G005-500G</b>    | 500gm   |
| <b>L-Growth Agar</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies.<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>   | <b>G006-500G</b>    | 500gm   |
| <b>L-Growth Top Agar</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies.<br>Gms/Lit : <b>22.50</b> <b>22.22 Lit/500G</b>   | <b>G007-500G</b>    | 500gm   |
| <b>L Broth (Liver Broth)</b><br>for cultivation of anaerobic microorganisms.<br>Gms/Lit : <b>64.00</b> <b>7.81 Lit/500G</b><br>Sterile 2% agar   | <b>M928-500G</b>    | 500gm   |
| <b>L Broth, Modified (Liver Broth, Modified)</b><br>used as a presumptive test and for the enrichment of <i>Clostridia</i> and other anaerobes from meat, foodstuffs and other materials.<br>Gms/Lit : <b>62.00</b> <b>8.06 Lit/500G</b><br>Sterile paraffin | <b>M1312-500G</b>   | 500gm   |
| <b>L.D. Agar</b><br>for cultivation and identification of fastidious anaerobic bacteria.<br>Gms/Lit : <b>33.22</b> <b>15.05 Lit/500G</b>   | <b>M742-100G</b>    | 100gm   |
|  | <b>M742-500G</b>    | 500gm   |
| <b>L.D. HiVeg™ Agar</b><br>for usage & grams per litre refer M742  | <b>MV742-100G</b>   | 100gm   |
|  | <b>MV742-500G</b>   | 500gm   |
| <b>L.D. Esculin Agar</b><br>for identification of anaerobic bacteria especially <i>Bacteroides</i> species on the basis of esculin hydrolysis.<br>Gms/Lit : <b>34.62</b> <b>14.44 Lit/500G</b>   | <b>M743-100G</b>    | 100gm   |
|  | <b>M743-500G</b>    | 500gm   |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology  
 Approx. number of vials required per 500gm of powder / granulated medium. To be added but not provided.  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code  | Packing               |
|---|---|-----------------------|
| <b>L.D. Esculin HiVeg™ Agar</b><br>for usage & grams per litre refer M743   | MV743-100G <br>MV743-500G <br> | 100gm<br>500gm        |
| <b>L.D. Egg Yolk Agar Base</b><br>for detecting lecithinase activity of anaerobic microorganisms.<br>Gms/Lit : <b>40.23</b> <b>12.43 Lit/500G</b>   | M744-100G<br>M744-500G  | 100gm<br>500gm        |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>25 vials</b> <br><b>13 vials</b>  | FD045L-50MLX5VL<br>FD045-100MLX5VL  | 50mlx5vl<br>100mlx5vl |
| <b>LI Agar (Liver Infusion Agar)</b><br>for cultivation of <i>Brucella</i> and other pathogenic bacteria.<br>Gms/Lit : <b>55.00</b> <b>9.09 Lit/500G</b>  | M374-100G<br>M374-500G  | 100gm<br>500gm        |
| <b>LI Agar, HiVeg™ (Liver Infusion Agar, HiVeg™)</b><br>for usage & grams per litre refer M374  | MV374-500G <br>   | 500gm                 |
| <b>LI Broth (Liver Infusion Broth)</b><br>for cultivation of <i>Brucella</i> and other anaerobic organisms.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | M153-100G<br>M153-500G  | 100gm<br>500gm        |
| <b>LI Broth, HiVeg™ (Liver Infusion Broth, HiVeg™)</b><br>for usage & grams per litre refer M153  | MV153-500G <br>   | 500gm                 |
| <b>LM Agar (Liver Meat Agar)</b><br>for cultivation of fastidious anaerobes.<br>Gms/Lit : <b>34.20</b> <b>14.62 Lit/500G</b>  | M1001-500G  | 500gm                 |
| <b>LM Agar, Granulated (Liver Meat Agar, Granulated)</b><br>for usage & grams per litre refer M1001   | GM1001-500G    | 500gm                 |
| <b>LM Agar, Modified (Liver Meat Agar, Modified)</b><br>for cultivation of fastidious anaerobic microorganisms.<br>Gms/Lit : <b>32.5</b> <b>15.38 Lit/500G</b>  | M1934-500G  | 500gm                 |
| <b>LM Glucose Cysteine Broth (Liver Meat Glucose Cysteine Broth)</b><br>for cultivation of fastidious anaerobes.<br>Gms/Lit : <b>32.00</b> <b>15.63 Lit/500G</b>  | M1322-500G  | 500gm                 |
| <b>LM Infusion Agar (Liver Meat Infusion Agar)</b><br>for the enumeration of sulphite reducing Clostridia and <i>Clostridium perfringens</i> in water and milk.<br>Gms/Lit : <b>34.87</b> <b>14.34 Lit/500G</b>   | M1206-500G  | 500gm                 |
| <b>LM Infusion HiVeg™ Agar (Liver Meat Infusion HiVeg™ Agar)</b><br>for usage & grams per litre refer M1206   | MV1206-500G <br>  | 500gm                 |
| <b>L.mono Blood Agar Base</b><br>for the specific isolation and cultivation of <i>Listeria</i> species from food and environmental samples.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | M1895-500G  | 500gm                 |
| <b>*L.mono Selective Supplement</b><br>No. of Vials : <b>10 vials</b>    | FD305-5VL   | 5vl                   |

| Product   | Code  | Packing                  |
|---|---|--------------------------|
| <b>L. mono Confirmatory Agar Base</b><br>for the selective and differential isolation of <i>Listeria monocytogenes</i> from clinical and food specimens.<br>Gms/Lit : <b>77.10</b> <b>6.49 Lit/500G</b>   | M1552-1KT<br>M1552-100G<br>M1552-500G   | 1kit •<br>100gm<br>500gm |
| <b>*L. mono Selective Supplement I</b><br>No. of Vials : <b>13 vials</b>   | FD212-5VL   | 5vl                      |
| <b>*L. mono Selective Supplement II</b><br>No. of Vials : <b>13 vials</b>    | FD213-5VL   | 5vl                      |
| <b>**L. mono Enrichment Supplement II</b><br>No. of Vials : <b>13 vials</b>    | FD227-5VL   | 5vl                      |
| <b>L. mono Confirmatory HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1552   | MV1552-1KT <br>MV1552-100G <br>MV1552-500G <br>         | 1kit •<br>100gm<br>500gm |
| <b>*L. mono Differential Agar Base</b><br>for the selective and differential isolation of <i>Listeria monocytogenes</i> .<br>Gms/Lit : <b>72.14</b> <b>6.94 Lit/500G</b>  | M1540-1KT<br>M1540-100G<br>M1540-500G   | 1kit •<br>100gm<br>500gm |
| <b>*L. mono Selective Supplement I</b><br>No. of Vials : <b>14 vials</b>   | FD212-5VL   | 5vl                      |
| <b>*L. mono Selective Supplement II</b><br>No. of Vials : <b>14 vials</b>    | FD213-5VL   | 5vl                      |
| <b>**L. mono Enrichment Supplement I</b><br>No. of Vials : <b>14 vials</b>    | FD214-5VL   | 5vl                      |
| <b>*L.mono Differential HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1540   | MV1540-1KT <br>MV1540-100G <br>MV1540-500G <br> | 1kit •<br>100gm<br>500gm |
| <b>*L.mono Differential HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M1540   | MCD1540-100G <br>MCD1540-500G  | 100gm<br>500gm           |
| <b>*L.mono Selective Agar Base (LM Selective Agar Base)</b><br>for presumptive enumeration of <i>Listeria</i> sp. Using membrane filtration technique.<br>Gms/Lit : <b>60.42</b> <b>8.27 Lit/500G</b>   | M1994-500G  | 500gm                    |
| <b>*LM Selective Supplement</b><br>No. of Vials : <b>9 vials</b>   | FD330-5VL   | 5vl                      |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>9 vials</b> <br><b>5 vials</b>  | FD045L-50MLX5VL<br>FD045-100MLX5VL  | 50mlx5vl<br>100mlx5vl    |
| <b>LPM Agar Base</b><br>for isolation and cultivation of <i>Listeria monocytogenes</i> from food and dairy products.<br>Gms/Lit : <b>50.50</b> <b>1.98 Lit/100G</b>   | M1228-100G  | 100gm                    |
| <b>*Moxalactam Supplement</b><br>No. of Vials : <b>10 vials</b>    | FD151-5VL   | 5vl                      |

# Dehydrated Culture Media, Bases & Media Supplements















| Product  | Code             | Packing   |
|--|------------------|-----------|
| <b>LPM HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1228   | MV1228-100G      | 100gm     |
| <b>LV Agar (Liver Veal Agar)</b><br>for cultivation of fastidious anaerobic organisms.<br>Gms/Lit : <b>97.00</b> <b>5.15 Lit/500G</b>  | M176-500G        | 500gm     |
| <b>LV Agar Base, Modified (Liver-Veal-Agar Base, Modified)</b><br>for isolation of <i>Clostridium botulinum</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>97.00</b> <b>5.15 Lit/500G</b>                           | M1872-500G       | 500gm     |
| <b>*Egg yolk emulsion, 50%</b><br>No. of Vials : <b>5 vials</b>  | FD045F-100MLX5VL | 100mlx5vl |
| <b>Lachica's Medium Base</b><br>for isolation and cultivation of <i>Aeromonas hydrophila</i> from food stored under different temperature conditions.<br>Gms/Lit : <b>43.00</b> <b>2.33 Lit/100G</b>                       | M1244-100G       | 100gm     |
| <b>*Lachica's Supplement</b><br>No. of Vials : <b>12 vials</b>   | FD209-1VL        | 1vl       |
| <b>Lactalbumin Hydrolysate</b><br>rich in essential amino acids, used to supplement microbial culture media for cultivation of <i>Lactobacilli</i> .   | RM012-500G       | 500gm     |
| <b>HiVeg™ Hydrolysate No. 4</b><br>for usage refer RM012   | RM012V-500G      | 500gm     |
| <b>Lactalbumin Hydrolysate, Certified</b><br>for usage refer RM012   | CR012-500G       | 500gm     |
| <b>*Lactic Acid Bacteria Selective Agar Base</b><br>for selective isolation of lactic acid bacteria.<br>Gms/Lit : <b>77.16</b> <b>1.3 Lit/100G</b>   | M1072-100G       | 100gm     |
| <b>*Lactic Supplement</b><br>No. of Vials : <b>2 vials/100gm</b>   | FD055-5VL        | 5vl       |
| <b>Lactic Acid Bacteria Selective Broth Base (Raka Ray No. 3 Broth Base)</b><br>for selective isolation of lactic acid bacteria encountered in beer and the brewing process.<br>Gms/Lit : <b>58.90</b> <b>1.7 Lit/100G</b> | M1384-100G       | 100gm     |
| <b>*Lactic Supplement</b><br>No. of Vials : <b>4 vials/100gm</b><br>Polysorbate 80 - 10ml/lit  | FD055-5VL        | 5vl       |
| <b>Lactic Agar</b><br>for enumeration and identification of lactic Streptococci and Lactobacilli by pour plate method.<br>Gms/Lit : <b>63.50</b> <b>1.57 Lit/100G</b>  | M599-100G        | 100gm     |
| <b>Lactic HiVeg™ Agar</b><br>for usage & grams per litre refer M599  | MV599-100G       | 100gm     |
| <b>Lactic Bacteria Differential Agar</b><br>for differentiation of homofermentative and heterofermentative lactic acid bacteria.<br>Gms/Lit : <b>35.56</b> <b>14.06 Lit/500G</b><br>Polysorbate 80 - 1gm/Lit               | M1087-500G       | 500gm     |
| <b>Lactic Bacteria Differential HiVeg™ Agar</b><br>for usage & grams per litre refer M1087   | MV1087-500G      | 500gm     |



| Product  | Code        | Packing |
|--|-------------|---------|
| <b>Lactic Bacteria Differential Broth</b><br>for differentiation of homofermentative and heterofermentative lactic acid bacteria.<br>Gms/Lit : <b>20.55</b> <b>24.33 Lit/500G</b><br>Polysorbate 80 - 1gm/Lit      | M1086-500G  | 500gm   |
| <b>Lactic Bacteria Differential HiVeg™ Broth</b><br>for usage & grams per litre refer M1086  | MV1086-500G | 500gm   |
| <b>Lactic Phage Agar</b><br>for enumeration of bacteriophages active against starter cultures employed in cheese manufacturing.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>                                       | M967-500G   | 500gm   |
| <b>Lactic Phage Broth</b><br>for enumeration of bacteriophages active against starter cultures employed in cheese manufacturing.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>                                   | M968-500G   | 500gm   |
| <b>Lactic Streak Agar</b><br>See: Reddy's Differential Agar, Modified.   | M926-500G   | 500gm   |
| <b>Lactic Streak HiVeg™ Agar (Twin Pack)</b><br>See: Reddy's Differential HiVeg™ Agar, Modified.   | MV926-500G  | 500gm   |
| <b>Lactobacilli Agar, AOAC</b><br>for carrying the stock cultures used in the microbiological assays of the B vitamins.<br>Gms/Lit : <b>48.00</b> <b>2.08 Lit/100G</b>   | M366-100G   | 100gm   |
| <b>Lactobacilli Broth</b><br>See: Elliker Broth  | M368-500G   | 500gm   |
| <b>Lactobacilli HiVeg™ Broth</b><br>See: Elliker Broth   | MV368-500G  | 500gm   |
| <b>Lactobacilli Broth, AOAC</b><br>for preparation of inocula of test bacteria used in microbiological assays of B vitamins.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>                                       | M367-500G   | 500gm   |
| <b>*Lactobacilli Heteroferm Screen Agar</b><br>See: MRS Agar, Modified   | M1163-500G  | 500gm   |
| <b>*Lactobacilli Heteroferm Screen HiVeg™ Agar</b><br>See: MRS Agar, Modified  | MV1163-500G | 500gm   |
| <b>Lactobacillus Bulgaricus Agar Base</b><br>with acetate buffer for isolation and identification of <i>Lactobacillus bulgaricus</i> .<br>Gms/Lit : <b>70.00</b> <b>7.14 Lit/500G</b><br>Acetate buffer - 80ml/lit | M927-500G   | 500gm   |
| <b>Lactobacillus Bulgaricus HiVeg™ Agar Base</b><br>for usage & grams per litre refer M927   | MV927-500G  | 500gm   |
| <b>*Lactobacillus Heteroferm Screen Broth</b><br>See: MRS Broth, Modified  | M1164-500G  | 500gm   |
| <b>*Lactobacillus Heteroferm Screen HiVeg™ Broth</b><br>See: MRS Broth, Modified   | MV1164-500G | 500gm   |
| <b>Lactobacillus Leichmannii Maintenance Medium</b><br>See: B12 Culture Agar.  | M035-100G   | 100gm   |

\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing        |
|--|--|----------------|
| <b>Lactobacillus MRS Agar, Granulated (MRS Agar, Granulated)</b><br>for isolation and cultivation of Lactobacilli.<br>Gms/Lit : <b>67.15</b> <b>7.45 Lit/500G</b>  | <b>GM641-500G</b><br>   | 500gm          |
| <b>Lactobacillus MRS HiVeg™ Agar (MRS HiVeg™ Agar)</b><br>for usage & grams per litre refer GM641  | <b>MV641-100G</b> <br><b>MV641-500G</b>  | 100gm<br>500gm |
| <b>Lactobacillus MRS Agar (MRS Agar)</b><br>for the isolation and enumeration of lactic acid bacteria from meat and meat products. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1995, Draft ISO/DIS 13720.<br>Gms/Lit : <b>65.13</b> <b>7.68 Lit/500G</b>      | <b>M6411-500G</b>  | 500gm          |
| <b>*Lactobacillus MRS Broth, Granulated (MRS Broth, Granulated)</b><br>for cultivation of all Lactobacilli.<br>Gms/Lit : <b>55.15</b> <b>9.07 Lit/500G</b>   | <b>GM369-500G</b><br>   | 500gm          |
| <b>*Lactobacillus MRS HiVeg™ Broth (MRS HiVeg™ Broth)</b><br>for usage & grams per litre refer GM369   | <b>MV369-100G</b> <br><b>MV369-500G</b>  | 100gm<br>500gm |
| <b>*Lactobacillus Selection Agar Base</b><br>for isolation and enumeration of Lactobacilli from food.<br>Gms/Lit : <b>84.73</b> <b>5.9 Lit/500G</b><br>Glacial acetate acid - 1.32 ml/lit    | <b>M1180-500G</b>  | 500gm          |
| <b>*Lactobacillus Selection HiVeg™ Agar Base</b><br>for usage & grams per litre refer M1180  | <b>MV1180-500G</b>    | 500gm          |
| <b>*Lactobacillus Selection Bile Agar Base (LBS Bile Agar Base)</b><br>for the selective isolation, cultivation and enumeration of Lactobacilli.<br>Gms/Lit : <b>86.23</b> <b>5.8 Lit/500G</b><br>Glacial acetate acid - 1.32 ml/lit  | <b>M1165-500G</b>  | 500gm          |
| <b>*Lactobacillus Selection Broth Base</b><br>for the selective isolation, cultivation and enumeration of Lactobacilli from food.<br>Gms/Lit : <b>69.73</b> <b>7.17 Lit/500G</b><br>Glacial acetate acid - 1.32 ml/lit                | <b>M1166-500G</b>  | 500gm          |
| <b>*Lactobacillus Selection HiVeg™ Broth Base</b><br>for usage & grams per litre refer M1166   | <b>MV1166-500G</b>    | 500gm          |
| <b>Lactobacillus Streptococcus Differential Medium Base</b><br>for differentiation of <i>Lactobacilli</i> and <i>Streptococci</i> on the basis of colonial morphology, TTC reduction and casein reaction.<br>Gms/Lit : <b>65.30</b> <b>7.66 Lit/500G</b>   | <b>M582-500G</b>   | 500gm          |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>8 vials</b> <br>10% w/v solution of antibiotic free skim milk powder - 100 ml/lit    | <b>FD057-5VL</b> <b>5vl</b><br><b>FD057-5X5VL</b> <b>5x5vl</b>   |                |
| <b>Lactobacillus Streptococcus Differential HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M582   | <b>MV582-500G</b>   | 500gm          |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Lactose Blue Agar</b><br>See: B.T.B. Lactose Agar, Modified  | <b>M1081-500G</b>  | 500gm          |
| <b>Lactose Blue HiVeg™ Agar</b><br>See: B.T.B. Lactose Agar, Modified   | <b>MV1081-500G</b> <br>                    | 500gm          |
| <b>Lactose Blue HiCynth™ Agar</b><br>See: B.T.B. Lactose Agar, Modified   | <b>MCD1081-500G</b><br>   | 500gm          |
| <b>Lactose Broth</b><br>for the detection of coliform bacteria in water, food, dairy products as per Standard Methods.<br>Gms/Lit : <b>13.00</b> <b>38.46 Lit/500G</b>  | <b>M1003-100G</b> <b>100gm</b><br><b>M1003-500G</b> <b>500gm</b>   |                |
| <b>Lactose Broth, Granulated</b><br>for usage & grams per litre refer M1003   | <b>GM1003-500G</b><br>  | 500gm          |
| <b>Lactose HiVeg™ Broth</b><br>for usage & grams per litre refer M1003  | <b>MV1003-100G</b> <br><b>MV1003-500G</b>  | 100gm<br>500gm |
| <b>Lactose Broth</b><br>for the detection of coliform bacteria in water, food, dairy products. It is recommended by BIS committee under the specifications IS: 5401-1969.<br>Gms/Lit : <b>13.00</b> <b>38.46 Lit/500G</b><br>Bromocresol purple solution - 3 ml/lit  | <b>M1003S-100G</b> <b>100gm</b><br><b>M1003S-500G</b> <b>500gm</b>   |                |
| <b>Lactose Monohydrate Broth</b><br>See: Broth Medium D   | <b>ME1003-100G</b> <b>100gm</b><br><b>ME1003-500G</b> <b>500gm</b>   |                |
| <b>Lactose Monohydrate Broth</b><br>See: Broth Medium D   | <b>M1003B-100G</b> <b>100gm</b><br><b>M1003B-500G</b> <b>500gm</b>   |                |
| <b>Lactose Broth</b><br>See: Fluid Lactose Medium   | <b>MM1003-100G</b> <b>100gm</b><br><b>MM1003-500G</b> <b>500gm</b>   |                |
| <b>Lactose Gelatin Medium</b><br>for detection of <i>Clostridium</i> species from food samples.<br>Gms/Lit : <b>135.00</b> <b>3.7 Lit/500G</b>  | <b>M628-500G</b>   | 500gm          |
| <b>Lactose Gelatin Medium, Modified</b><br>for detection and presumptive identification of <i>Clostridium perfringens</i> from food in accordance with AOAC.<br>Gms/Lit : <b>160.05</b> <b>3.12 Lit/500G</b>  | <b>M987-500G</b>   | 500gm          |
| <b>Lactose Gelatin Medium, Modified</b><br>for detection and enumeration of <i>Clostridium perfringens</i> from food samples. The composition and performance criteria are in accordance with ISO 1985 ISO/DIS 7937.<br>Gms/Lit : <b>15.50</b> <b>32.26 Lit/500G</b>  | <b>M9871-500G</b>  | 500gm          |
| <b>*Lactose Lecithin Agar</b><br>for isolation and differentiation of histotoxic Clostridia from clinical specimens.<br>Gms/Lit : <b>58.48</b> <b>8.55 Lit/500G</b>   | <b>M1047-500G</b>  | 500gm          |
| <b>Lactose monohydrate, Sterile (γ irradiated sterile powder)</b><br>for details refer chemical section.  | <b>RM565G-500G</b> <b>500gm</b><br><b>RM565G-5KG</b> <b>5kg</b><br><b>RM565G-50KG</b> <b>50kg</b>  |                |
| <b>Lactose monohydrate, Sterile Powder (γ irradiated, Triple Pack)</b><br>Lactose Monohydrate, Sterile powder, γ irradiated, Triple pack suitable for use in media fill trials.   | <b>RM565GT-5KG</b>   | 5kg            |

# Dehydrated Culture Media, Bases & Media Supplements

| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Lactose Medium w/ Soya Lecithin and Polysorbate 20 (Twin Pack)</b><br>See: Fluid Lactose Medium w/ Soya Lecithin and Polysorbate 20.  | M1188-100G<br>M1188-500G                         | 100gm<br>500gm                 |
| <b>Lactose HiVeg™ Medium w/ Soya Lecithin and Polysorbate 20 (Twin Pack)</b><br>See: Fluid Lactose Medium w/ Soya Lecithin and Polysorbate 20.   | MV1188-100G ⊙<br>MV1188-500G ⊙<br>               | 100gm<br>500gm                 |
| <b>Lactose Peptone Broth</b><br>for detection of coliform organisms in water.<br>Gms/Lit : 35.02      14.28 Lit/500G   | M1389-500G                                       | 500gm                          |
| <b>Lactose Peptone Water</b><br>for lactose fermentation studies.<br>Gms/Lit : 25.04      19.97 Lit/500G   | M1527-500G                                       | 500gm                          |
| <b>Lactose Sulphite Broth Base</b><br>for detection and enumeration of <i>Clostridium perfringens</i> in pharmaceutical products.<br>Gms/Lit : 20.30      24.63 Lit/500G<br>1.2% sodium metabisulphate - 0.5 ml/tube ◀<br>1% ferric ammonium citrate - 0.5 ml/tube   | M1287-500G                                       | 500gm                          |
| <b>Lactose Monohydrate Sulphite Medium (Medium R)</b><br>for detection and enumeration of <i>Clostridium perfringens</i> in pharmaceutical products, in accordance with EP.<br>Gms/Lit : 19.80      25.25 Lit/500G<br>1.2% sodium metabisulphate - 0.5 ml/tube ◀<br>1% ferric ammonium citrate - 0.5 ml/tube | ME1287-500G                                      | 500gm                          |
| <b>Lactose Monohydrate Sulphite Medium (Medium R)</b><br>for detection and enumeration of <i>Clostridium perfringens</i> in pharmaceutical products, in accordance with BP.<br>Gms/Lit : 19.80      25.25 Lit/500G<br>1.2% sodium metabisulphate - 0.5 ml/tube ◀<br>1% ferric ammonium citrate - 0.5 ml/tube | M1287B-500G                                      | 500gm                          |
| <b>Lauryl Sulphate Broth (Lauryl Tryptose Broth)</b><br>for detection and enumeration of coliform bacteria in water, wastewater, dairy products and other food samples.<br>Gms/Lit : 35.60      14.04 Lit/500G   | M080-100G<br>M080-500G<br>M080-1KG<br>M080-2.5KG | 100gm<br>500gm<br>1kg<br>2.5kg |
| <b>Lauryl Sulphate Broth, Granulated (Lauryl Tryptose Broth, Granulated)</b><br>for usage & grams per litre refer M080   | GM080-500G<br>                                   | 500gm                          |
| <b>Lauryl Sulphate HiVeg™ Broth (Lauryl Tryptose HiVeg™ Broth)</b><br>for usage & grams per litre refer M080   | MV080-100G ⊙<br>MV080-500G ⊙<br>                 | 100gm<br>500gm                 |
| <b>Lauryl Sulphate HiCynth™ Broth (Lauryl Tryptose HiCynth™ Broth)</b><br>for usage & grams per litre refer M080   | MCD080-100G<br>MCD080-500G<br>                   | 100gm<br>500gm                 |
| <b>Lauryl Tryptose Mannitol Broth w/ Tryptophan</b><br>a single tube medium used for confirmation of <i>Escherichia coli</i> in drinking water.<br>Gms/Lit : 35.80      13.97 Lit/500G   | M1070-500G                                       | 500gm                          |

| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>Lead Acetate Agar</b><br>for detection of hydrogen sulphide producing enteric bacteria.<br>Gms/Lit : 36.28      13.78 Lit/500G  | M180-500G                | 500gm          |
| <b>*Lecithin Agar</b><br>for detection of bacterial contamination of surfaces in unprotected and protected areas.<br>Gms/Lit : 53.20      9.4 Lit/500G   | M1325-500G               | 500gm          |
| <b>*Lecithin HiVeg™ Agar</b><br>for usage & grams per litre refer M1325  | MV1325-500G ⊙<br>        | 500gm          |
| <b>*Lecithin Diluent Broth</b><br>used as a diluent for cosmetic samples.<br>Gms/Lit : 28.00      17.86 Lit/500G   | M1319-500G               | 500gm          |
| <b>Lee's Agar</b><br>for differential enumeration of yoghurt starter bacteria ( <i>Lactobacillus bulgaricus</i> , <i>Streptococcus thermophilus</i> ).<br>Gms/Lit : 51.52      9.7 Lit/500G      | M602-500G                | 500gm          |
| <b>Lee's HiVeg™ Agar</b><br>for usage & grams per litre refer M602   | MV602-500G ⊙<br>         | 500gm          |
| <b>*Lee's Multidifferential Agar</b><br>used in the brewing industry for the cultivation and identification of brewing bacteria including fastidious type.<br>Gms/Lit : 84.63      5.91 Lit/500G | M1333-500G               | 500gm          |
| <b>*Lee's Multidifferential HiVeg™ Agar</b><br>for usage & grams per litre refer M1333   | MV1333-500G ⊙<br>        | 500gm          |
| <b>Leeds Acinetobacter Agar Base</b><br>for the isolation of <i>Acinetobacter</i> spp. from hospital environment.<br>Gms/Lit : 53.42      9.35 Lit/500G  | M1839-100G<br>M1839-500G | 100gm<br>500gm |
| <b>*MDR Acinetobacter Selective Supplement</b><br>No. of Vials : 10 vials △  | FD271-5VL                | 5vl            |
| <b>*Leeds Acinetobacter Selective supplement</b><br>No. of Vials : 10 vials △  | FD335-5VL                | 5vl            |
| <b>Legionella Agar Base</b><br>with addition of supplements it is used for cultivation of <i>Legionella</i> species.<br>Gms/Lit : 37.00      2.7 Lit/100G  | M809-100G                | 100gm          |
| <b>*Legionella Growth Supplement (Twin Pack) (Part A &amp; B)</b><br>No. of Vials : 6 vials/100gm  | FD016A-5VL               | 5vl            |
| <b>*Legionella Selective Supplement</b><br>No. of Vials : 6 vials/100gm  | FD017-5VL                | 5vl            |
| <b>*Legionella Supplement (Twin Pack)</b><br>No. of Vials : 6 vials/100gm  | FD041A-5VL               | 5vl            |

\* On receipt store between 2 - 8°C. ◀ To be added but not provided.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code                     | Packing      |
|---|--------------------------|--------------|
| <b>Legionella Agar Base</b><br>with addition of supplements it is used for cultivation of <i>Legionella</i> species.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>                           | M809A-500G               | 500gm        |
| <b>*Legionella Growth Supplement (BCYE)</b><br>No. of Vials : <b>40 vials</b> ▲   | FD142-5VL                | 5vl          |
| <b>*Legionella (GVPC) Selective Supplement</b><br>No. of Vials : <b>40 vials</b> ▲  | FD143-5VL<br>FD143-5X5VL | 5vl<br>5x5vl |
| <b>*Legionella BMPA Selective Supplement</b> ◀<br>No. of Vials : <b>40 vials</b> ▲  | FD144-5VL<br>FD144-5X5VL | 5vl<br>5x5vl |
| <b>*Legionella Growth Supplement w/o L-Cysteine</b><br>No. of Vials : <b>40 vials</b> ▲   | FD206-5VL<br>FD206-5X5VL | 5vl<br>5x5vl |
| <b>*Legionella Selective Supplement(GVPN)</b><br>No. of Vials : <b>40 vials</b> ▲   | FD242-5VL                | 5vl          |
| <b>Legionella Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M809A  | GM809A-500G              | 500gm        |
| <b>Legionella Agar Base w/o Charcoal</b><br>with the addition of charcoal supplement is used for the cultivation of <i>Legionella</i> species.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b> | M1845-500G               | 500gm        |
| <b>*Legionella Growth Supplement (BCYE)</b><br>No. of Vials : <b>40 vials</b> ▲   | FD142-5VL                | 5vl          |
| <b>#Sterile Charcoal Supplement for Legionella Agar</b><br>No. of Vials : <b>40 vials</b> ▲   | FD280-5VL<br>FD280-5X5VL | 5vl<br>5x5vl |
| <b>*Legionella BMPA Selective Supplement</b> ▶<br>No. of Vials : <b>40 vials</b> ▲  | FD144-5VL<br>FD144-5X5VL | 5vl<br>5x5vl |
| <b>*Legionella (GVPC) Selective Supplement</b> ▶<br>No. of Vials : <b>40 vials</b> ▲  | FD143-5VL<br>FD143-5X5VL | 5vl<br>5x5vl |
| <b>*Legionella Selective Supplement(GVPN)</b> ▶<br>No. of Vials : <b>40 vials</b> ▲   | FD242-5VL                | 5vl          |
| <b>*Legionella Growth Supplement w/o L-Cysteine</b> ▶<br>No. of Vials : <b>40 vials</b> ▲   | FD206-5VL<br>FD206-5X5VL | 5vl<br>5x5vl |
| <b>Legionella Enrichment Broth Base</b><br>with addition of supplements it is used for cultivation of <i>Legionella</i> species.<br>Gms/Lit : <b>27.50</b> <b>3.64 Lit/100G</b>             | M1399-100G               | 100gm        |
| <b>*Legionella Growth Supplement (Twin Pack) (Part A &amp; B)</b><br>No. of Vials : <b>8 v/100gm</b>  | FD016A-5VL               | 5vl          |
| <b>Leifson Agar</b><br>for isolation of <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : <b>47.42</b> <b>10.54 Lit/500G</b>  | M1380-500G               | 500gm        |
| <b>Leifson Agar, Granulated</b><br>for usage & grams per litre refer M1380  | GM1380-500G              | 500gm        |

| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>Leifson HiVeg™ Agar</b><br>for usage & grams per litre refer M1380  | MV1380-500G              | 500gm          |
| <b>Leifson's Deoxycholate Agar, Modified</b><br>for selective isolation and differentiation of <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : <b>48.52</b> <b>10.31 Lit/500G</b>  | M1138-500G               | 500gm          |
| <b>Leifson's Deoxycholate HiVeg™ Agar, Modified</b><br>for usage & grams per litre refer M1138   | MV1138-500G              | 500gm          |
| <b>Leptospira Medium Base</b><br>for cultivation and maintenance of <i>Leptospira</i> species.<br>Gms/Lit : <b>2.56</b> <b>196.08 Lit/500G</b>   | M1009-100G<br>M1009-500G | 100gm<br>500gm |
| <b>*Leptospira Enrichment Supplement</b><br>No. of Vials : <b>980 vials</b> ▲  | FD066-5VL                | 5vl            |
| <b>Leptospira Medium Base, Fletcher</b><br>See: Fletcher <i>Leptospira</i> Medium Base   | M239-100G<br>M239-500G   | 100gm<br>500gm |
| <b>Leptospira HiVeg™ Medium Base, Fletcher</b><br>See: Fletcher <i>Leptospira</i> Medium Base  | MV239-100G               | 100gm          |
|  | MV239-500G               | 500gm          |
| <b>Leptospira Medium Base, Korthof, Modified</b><br>for cultivation and maintenance of <i>Leptospira</i> species.<br>Gms/Lit : <b>3.42</b> <b>146.2 Lit/500G</b><br><br>Blood serum ◀<br>Sterile haemoglobin solution ◀                    | M457-100G<br>M457-500G   | 100gm<br>500gm |
| <b>Leptospira HiVeg™ Medium Base, Korthof, Modified</b><br>for usage & grams per litre refer M457  | MV457-100G               | 100gm          |
|  | MV457-500G               | 500gm          |
| <b>Letheen Agar</b><br>to determine the phenol coefficient of quaternary ammonium compounds using <i>Escherichia coli</i> or <i>Staphylococcus aureus</i> ATCC 6538.<br>Gms/Lit : <b>32.00</b> <b>15.63 Lit/500G</b>                       | M414-500G                | 500gm          |
| <b>Letheen HiVeg™ Agar</b><br>for usage & grams per litre refer M414   | MV414-500G               | 500gm          |
| <b>Letheen Agar, Modified (Modified Letheen Agar)</b><br>for screening cosmetic products for microbial contamination.<br>Gms/Lit : <b>54.10</b> <b>9.24 Lit/500G</b>   | M946-500G                | 500gm          |
| <b>Letheen Agar, Modified, Granulated (Modified Letheen Agar, Granulated)</b><br>for usage & grams per litre refer M946  | GM946-500G               | 500gm          |
| <b>Letheen HiVeg™ Agar, Modified (Modified Letheen HiVeg™ Agar)</b><br>for usage & grams per litre refer M946  | MV946-500G               | 500gm          |
| <b>Letheen Agar I Modified</b><br>recommended to determine the phenol coefficient of quaternary ammonium compounds using <i>Escherichia coli</i> or <i>Staphylococcus aureus</i> ATCC 6538.<br>Gms/Lit : <b>59.10</b> <b>8.46 Lit/500G</b> | M1834-500G               | 500gm          |

▶ If required use    ◀ To be added but not provided.    \* On receipt store between 2 - 8°C.

# On receipt store between 10-30°C.    ▲ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>Letheen Agar w/ Triton X-100</b><br>for screening cosmetic products for microbial contamination.<br>Gms/Lit : <b>41.70</b> <b>11.99 Lit/500G</b>  | <b>M1642-500G</b>                      | <b>500gm</b>                 |
| <b>Letheen Broth, AOAC</b><br>for determination of bacterial activity of quaternary ammonium compounds using <i>Escherichia coli</i> or <i>Staphylococcus aureus</i> ATCC 6538.<br>Gms/Lit : <b>25.70</b> <b>19.46 Lit/500G</b>                      | <b>M165-500G</b>                       | <b>500gm</b>                 |
| <b>Letheen HiVeg™ Broth, AOAC</b><br>for usage & grams per litre refer M165<br>  | <b>MV165-500G</b>                      | <b>500gm</b>                 |
| <b>Letheen Broth</b><br>for determination of bacterial activity of quaternary ammonium compounds using <i>Escherichia coli</i> or <i>Staphylococcus aureus</i> in accordance with USP.<br>Gms/Lit : <b>25.70</b> <b>19.46 Lit/500G</b>               | <b>MU165-500G</b>                      | <b>500gm</b>                 |
| <b>Letheen Broth, Modified (Modified Letheen Broth)</b><br>for screening cosmetic products for microbial contamination<br>Gms/Lit : <b>42.80</b> <b>11.68 Lit/500G</b>   | <b>M976-500G</b>                       | <b>500gm</b>                 |
| <b>Letheen Broth, Modified, Granulated (Modified Letheen Broth, Granulated)</b><br>for usage & grams per litre refer M976<br>  | <b>GM976-500G</b>                      | <b>500gm</b>                 |
| <b>Letheen HiVeg™ Broth, Modified (Modified Letheen HiVeg™ Broth)</b><br>for usage & grams per litre refer M976<br>  | <b>MV976-500G</b>                      | <b>500gm</b>                 |
| <b>Letheen Broth I Modified</b><br>for screening cosmetic products for microbial contamination.<br>Gms/Lit : <b>42.8</b> <b>11.68 Lit/500G</b>   | <b>M1933-500G</b>                      | <b>500gm</b>                 |
| <b>Letheen Broth w/ Triton X-100</b><br>for screening cosmetic products for microbial contamination.<br>Gms/Lit : <b>26.70</b> <b>18.73 Lit/500G</b>   | <b>M1459-500G</b>                      | <b>500gm</b>                 |
| <b>Levine Eosin - Methylene Blue Agar Medium</b><br>for isolation, enumeration and differentiation of members of <i>Enterobacteriaceae</i> in accordance with USP.<br>Gms/Lit : <b>37.46</b> <b>13.35 Lit/500G</b>                                   | <b>MU022-100G</b><br><b>MU022-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Levine-Eosin Methylene Blue Agar Medium 10 (In accordance with IP 2007)</b><br>for isolation, enumeration and differentiation of members of <i>Enterobacteriaceae</i> in accordance with IP 2007.<br>Gms/Lit : <b>37.46</b> <b>13.35 Lit/500G</b> | <b>MM022-100G</b><br><b>MM022-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Levinthal's Medium Base</b><br>for cultivation of <i>Haemophilus</i> species.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>   | <b>M472-500G</b>                       | <b>500gm</b>                 |
| <b>Levinthal's HiVeg™ Medium Base</b><br>for usage & grams per litre refer M472<br>  | <b>MV472-500G</b>                      | <b>500gm</b>                 |
| <b>Limabeen Agar</b><br>for cultivation of phytopathological and other fungi.<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>  | <b>M736-500G</b>                       | <b>500gm</b>                 |

| Product   | Code  | Packing                                    |
|---|---|--|
| <b>Lini's Cupic Sulfate Medium</b><br>Differential medium for the detection of wild yeasts.<br>Gms/Lit : <b>40.15</b> <b>12.45 Lit/500G</b>   | <b>M2027-100G</b><br><b>M2027-500G</b>                      | <b>100gm</b><br><b>500gm</b>               |
| <b>Linden grain Medium</b><br>for Media Fill process simulation for beverage bottling, to test for low acid beverage spoiling bacteria.<br>Gms/Lit : <b>29.50</b> <b>16.95 Lit/500G</b>   | <b>M1916-500G</b><br><b>M1916-2.5KG</b><br><b>M1916-5KG</b> | <b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Linden Grain Medium, Granulated</b><br>for usage, grams per litre & supplement refer M1916   | <b>GM1916-500G</b>  | <b>500gm</b>                               |
| <b>Lipovitellin Salt Mannitol Agar Base</b><br>for selective isolation and identification of pathogenic <i>Staphylococci</i> by detecting lipase production and mannitol fermentation.<br>Gms/Lit : <b>111.03</b> <b>4.5 Lit/500G</b> | <b>M627-500G</b>  | <b>500gm</b>                               |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>9 vials</b><br><b>5 vials</b>   | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b>            | <b>50mlx5vl</b><br><b>100mlx5vl</b>        |
| <b>Liquid Broth</b><br>for screening of blood specimens from suspected bacteremic cases.<br>Gms/Lit : <b>37.50</b> <b>13.33 Lit/500G</b>  | <b>M817-500G</b>  | <b>500gm</b>                               |
| <b>Liquid HiVeg™ Broth</b><br>for usage & grams per litre refer M817<br>  | <b>MV817-500G</b>   | <b>500gm</b>                               |
| <b>*Listeria Enrichment Broth (Twin pack)</b><br>for selective enrichment of <i>Listeria monocytogenes</i> from clinical specimens.<br>Gms/Lit : <b>26.00 gms of Part A</b><br><b>+ 37.5 gms of Part B</b> <b>7.88 Lit/500G</b>       | <b>M569-500G</b>  | <b>500gm</b>                               |
| <b>*Listeria Enrichment HiVeg™ Broth (Twin pack)</b><br>for usage & grams per litre refer M569<br>  | <b>MV569-500G</b>   | <b>500gm</b>                               |
| <b>*Listeria Enrichment Broth, Modified</b><br>for selective enrichment of <i>Listeria</i> species.<br>Gms/Lit : <b>51.98</b> <b>9.62 Lit/500G</b>  | <b>M888-100G</b><br><b>M888-500G</b>                        | <b>100gm</b><br><b>500gm</b>               |
| <b>*Listeria Enrichment HiVeg™ Broth, Modified</b><br>for usage & grams per litre refer M888<br>  | <b>MV888-100G</b><br><b>MV888-500G</b>                      | <b>100gm</b><br><b>500gm</b>               |
| <b>Listeria Enrichment Medium Base (UVM)</b><br>for selective isolation and cultivation of <i>Listeria monocytogenes</i> from clinical specimens.<br>Gms/Lit : <b>54.35</b> <b>9.2 Lit/500G</b>                                       | <b>M890A-100G</b><br><b>M890A-500G</b>                      | <b>100gm</b><br><b>500gm</b>               |
| <b>*Listeria UVM Supplement I</b><br>No. of Vials : <b>19 vials</b>   | <b>FD136-5VL</b>  | <b>5vl</b>                                 |
| <b>*Listeria UVM Supplement II</b><br>No. of Vials : <b>19 vials</b>  | <b>FD137-5VL</b>  | <b>5vl</b>                                 |
| <b>Listeria Enrichment HiVeg™ Medium Base (UVM)</b><br>for usage, grams per litre & supplement refer M890A<br>  | <b>MV890A-100G</b><br><b>MV890A-500G</b>                    | <b>100gm</b><br><b>500gm</b>               |

\* On receipt store between 2 - 8°C.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>Listeria Identification Agar Base (PALCAM)</b><br>for selective isolation and identification of <i>Listeria</i> species.<br>Gms/Lit : <b>68.88</b> <b>7.26 Lit/500G</b>  | <b>M1064-100G</b><br><b>M1064-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>*Listeria Selective Supplement (PALCAM)</b><br>No. of Vials : <b>15 vials</b> △  | <b>FD061-5VL</b><br><b>FD061-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Listeria Identification Agar Base (PALCAM), Granulated</b><br>for usage, grams per litre & supplement refer M1064  | <b>GM1064-500G</b>                           | <b>500gm</b>                 |
| <b>Listeria Identification HiVeg™ Agar Base (PALCAM)</b><br>for usage, grams per litre & supplement refer M1064   | <b>MV1064-100G</b> ⊙<br><b>MV1064-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>Listeria Identification Agar Base (PALCAM)</b><br>for detection & enumeration of <i>Listeria</i> monocytogens from food and animal feeds. The composition & performance are in accordance with ISO 11290-2<br>for grams per litre & supplement refer M1064 | <b>M1064I-500G</b>                           | <b>500gm</b>                 |
| <b>Listeria Identification Broth Base (PALCAM)</b><br>for selective enrichment and identification of <i>Listeria</i> species.<br>Gms/Lit : <b>47.38</b> <b>10.55 Lit/500G</b>   | <b>M1090-100G</b><br><b>M1090-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>*Listeria Selective Supplement (PALCAM)</b><br>No. of Vials : <b>22 vials</b> △  | <b>FD061-5VL</b><br><b>FD061-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Listeria Identification Broth Base (PALCAM), Granulated</b><br>for usage, grams per litre & supplement refer M1090   | <b>GM1090-500G</b>                           | <b>500gm</b>                 |
| <b>Listeria Identification HiVeg™ Broth Base (PALCAM)</b><br>for usage, grams per litre & supplement refer M1090  | <b>MV1090-100G</b> ⊙<br><b>MV1090-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>Listeria Motility Medium</b><br>for testing motility of <i>Listeria monocytogenes</i> .<br>Gms/Lit : <b>29.60</b> <b>16.89 Lit/500G</b>  | <b>M1215-500G</b>                            | <b>500gm</b>                 |
| <b>Listeria Motility HiVeg™ Medium</b><br>for usage & grams per litre refer M1215   | <b>MV1215-500G</b> ⊙                         | <b>500gm</b>                 |
| <b>Listeria Oxford Agar Base w/ 1.2% Agar</b><br>for isolation of <i>Listeria</i> species from food sample in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>57.50</b> <b>8.7 Lit/500G</b>  | <b>M1145F-500G</b>                           | <b>500gm</b>                 |
| <b>*Modified Listeria Moxalactam Supplement</b><br>No. of Vials : <b>18 vials</b> △   | <b>FD126F-5VL</b>                            | <b>5vl</b>                   |
| <b>Listeria Oxford Medium Base</b><br>for isolation of <i>Listeria</i> species from pathological specimens.<br>Gms/Lit : <b>55.50</b> <b>9.01 Lit/500G</b>  | <b>M1145-100G</b><br><b>M1145-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>*Oxford Listeria Supplement</b><br>No. of Vials : <b>18 vials</b> △  | <b>FD071-5VL</b>                             | <b>5vl</b>                   |
| <b>*Listeria Moxalactam Supplement</b><br>No. of Vials : <b>18 vials</b> △  | <b>FD126-5VL</b>                             | <b>5vl</b>                   |

| Product   | Code   | Packing                                    |
|---|--|--|
| <b>Listeria Oxford Medium Base, Granulated</b><br>for usage, grams per litre & supplement refer M1145   | <b>GM1145-500G</b>                                       | <b>500gm</b>                               |
| <b>Listeria Oxford HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M1145  | <b>MV1145-100G</b> ⊙<br><b>MV1145-500G</b> ⊙             | <b>100gm</b><br><b>500gm</b>               |
| <b>Listeria Oxford HiCynth™ Medium Base</b><br>for usage, grams per litre & supplement refer M1145  | <b>MCD1145-100G</b><br><b>MCD1145-500G</b>               | <b>100gm</b><br><b>500gm</b>               |
| <b>Listeria Oxford Medium Base, Modified</b><br>for isolation and differentiation of <i>Listeria</i> species from clinical specimens.<br>Gms/Lit : <b>57.50</b> <b>8.7 Lit/500G</b>   | <b>M1781-500G</b>  | <b>500gm</b>                               |
| <b>*Oxford Listeria Supplement</b><br>No. of Vials : <b>18 vials</b> △  | <b>FD071-5VL</b>   | <b>5vl</b>                                 |
| <b>*Listeria Moxalactam Supplement, Modified</b><br>No. of Vials : <b>18 vials</b> △  | <b>FD266-5VL</b>   | <b>5vl</b>                                 |
| <b>*Listeria Selective Agar (Twin pack)</b><br>for selective isolation and cultivation of <i>Listeria</i> species from clinical specimens.<br>Gms/Lit :<br><b>39.00 gms of Part A</b><br><b>+ 37.5 gms of Part B</b> <b>6.53 Lit/500G</b> | <b>M567-500G</b>   | <b>500gm</b>                               |
| <b>*Listeria Selective HiVeg™ Agar (Twin pack)</b><br>for usage & grams per litre refer M567  | <b>MV567-500G</b> ⊙                                      | <b>500gm</b>                               |
| <b>Listeria Selective Agar Base</b><br>for selective isolation and cultivation of <i>Listeria monocytogenes</i> from clinical specimens.<br>Gms/Lit : <b>51.00</b> <b>9.8 Lit/500G</b>  | <b>M1474-500G</b>  | <b>500gm</b>                               |
| <b>*Listeria Selective Supplement II</b><br>No. of Vials : <b>10 vials</b> △  | <b>FD063-5VL</b>   | <b>5vl</b>                                 |
| <b>*Listeria Selective Supplement II</b><br>No. of Vials : <b>20 vials</b> △  | <b>FD063I-5VL</b><br><b>FD063I-5X5VL</b>                 | <b>5vl</b><br><b>5x5vl</b>                 |
| <b>Listeria Selective Broth Base</b><br>for selective isolation and cultivation of <i>Listeria monocytogenes</i> from clinical specimens.<br>Gms/Lit : <b>36.00</b> <b>13.89 Lit/500G</b>   | <b>M889-500G</b><br><b>M889-1KG</b><br><b>M889-2.5KG</b> | <b>500gm</b><br><b>1kg</b><br><b>2.5kg</b> |
| <b>*Listeria Selective Supplement II</b><br>No. of Vials : <b>14 vials</b> △  | <b>FD063-5VL</b>   | <b>5vl</b>                                 |
| <b>*Listeria Selective Supplement II</b><br>No. of Vials : <b>28 vials</b> △  | <b>FD063I-5VL</b><br><b>FD063I-5X5VL</b>                 | <b>5vl</b><br><b>5x5vl</b>                 |
| <b>Listeria Selective Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M889  | <b>GM889-500G</b>  | <b>500gm</b>                               |
| <b>Listeria Selective HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M889   | <b>MV889-500G</b> ⊙                                      | <b>500gm</b>                               |
| <b>*Listeria Selective Enrichment Broth</b><br>for selective enrichment of <i>Listeria</i> species in accordance with FDA/IDF-FIL<br>Gms/Lit : <b>36.10</b> <b>13.85 Lit/500G</b>   | <b>M1865-500G</b>  | <b>500gm</b>                               |

\* On receipt store between 2 - 8°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements












| Product   | Code                                   | Packing        |
|---|--|----------------|
| <b>*Listeria Selective Enrichment Broth, Granulated</b><br>for usage & grams per litre refer M1865  | <b>GM1865-500G</b>                     | 500gm          |
| <b>Listeria Selective Primary Broth Base</b><br>recommended for the selective enrichment of Listeria species from food.<br>Gms/Lit : <b>53.18</b> <b>9.4 Lit/500G</b>   | <b>M2045-500G</b>                      | 500gm          |
| <b>*NAMC Listeria Selective Supplement</b><br>No. of Vials : <b>10 vials</b> △  | <b>FD341-5VL</b>                       | 5vl            |
| <b>Litmus Lactose Agar</b><br>for differentiation of lactose fermenting and lactose non fermenting microorganisms<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b>   | <b>M114-500G</b>                       | 500gm          |
| <b>Litmus Lactose Bile Salt Agar (LLBSA)</b><br>for selective isolation of enteric bacteria on the basis of lactose fermentation.<br>Gms/Lit : <b>70.50</b> <b>7.09 Lit/500G</b>  | <b>M507-500G</b>                       | 500gm          |
| <b>Litmus Lactose HiVeg™ Agar</b><br>for usage & grams per litre refer M507   | <b>MV507-500G</b> ⊙                    | 500gm          |
| <b>Litmus SM Broth</b><br>for maintenance of <i>Lactobacilli</i> and for determining the action of bacteria on milk.<br>Gms/Lit : <b>101.00</b> <b>4.95 Lit/500G</b>  | <b>M609-100G</b><br><b>M609-500G</b>   | 100gm<br>500gm |
| <b>Litmus SM Broth</b><br>for maintenance of <i>Lactobacilli</i> and for determining the action of bacteria on milk. It is recommended by BIS committee under the specifications IS:5887(Part IV)-1976.<br>Gms/Lit : <b>105.00</b> <b>4.76 Lit/500G</b> | <b>M609S-100G</b><br><b>M609S-500G</b> | 100gm<br>500gm |
| <b>Littman Oxgall Agar Base (Revised as Littman Bile Agar Base)</b><br>for primary isolation of pathogenic fungi.<br>Gms/Lit : <b>55.01</b> <b>9.09 Lit/500G</b><br>Sterile streptomycin - 30 mcg/ml ◀  | <b>M373-500G</b>                       | 500gm          |
| <b>Littman Oxgall HiVeg™ Agar Base (Revised as Littman Bile HiVeg™ Agar Base)</b><br>for usage & grams per litre refer M373   | <b>MV373-500G</b> ⊙                    | 500gm          |
| <b>Littman Oxgall Broth Base (Revised as Littman Bile Broth Base)</b><br>for selective enrichment and cultivation of pathogenic fungi.<br>Gms/Lit : <b>35.01</b> <b>14.28 Lit/500G</b>  | <b>M663-500G</b>                       | 500gm          |
| <b>Littman Oxgall HiVeg™ Broth Base (Revised as Littman Bile HiVeg™ Broth Base)</b><br>for usage & grams per litre refer M663   | <b>MV663-500G</b> ⊙                    | 500gm          |
| <b>Liver Broth (Revised as L Broth)</b><br>for cultivation of anaerobic microorganisms.<br>Gms/Lit : <b>64.00</b> <b>7.81 Lit/500G</b><br>Sterile 2% agar ◀   | <b>M928-500G</b>                       | 500gm          |






















| Product   | Code                                 | Packing        |
|---|--------------------------------------|----------------|
| <b>Liver Broth, Modified (Revised as L Broth, Modified)</b><br>used as a presumptive test and for the enrichment of <i>Clostridia</i> and other anaerobes from meat, foodstuffs and other materials.<br>Gms/Lit : <b>62.00</b> <b>8.06 Lit/500G</b><br>Sterile paraffin ◀ | <b>M1312-500G</b>                    | 500gm          |
| <b>Liver Extract Paste (Revised as HL Extract Paste)</b><br>used for cultivation of fastidious anaerobic bacteria and bulk production of vaccines, steroids, enzymes etc.   | <b>RM7710-500G</b>                   | 500gm          |
| <b>Liver Extract Powder (Revised as HL Extract powder)</b><br>for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.  | <b>RM326-500G</b>                    | 500gm          |
| <b>HiVeg™ Extract No. 2</b><br>growth performance at par with Liver Extract for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.  | <b>RM326V-500G</b> ⊙                 | 500gm          |
| <b>Liver Hydrolysate (Revised as HL Hydrolysate)</b><br>an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.   | <b>RM023-500G</b>                    | 500gm          |
| <b>HiVeg™ Hydrolysate No. 2</b><br>growth performance at par with Liver Hydrolysate, an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.  | <b>RM023V-500G</b> ⊙                 | 500gm          |
| <b>Liver Hydrolysate Neutralized (Revised as HL Hydrolysate Neutralized)</b><br>for use in culture medium for cultivation of fastidious anaerobic bacteria.   | <b>RM6405-500G</b>                   | 500gm          |
| <b>Liver Infusion Agar (Revised as LI Agar)</b><br>for cultivation of <i>Brucella</i> and other pathogenic bacteria.<br>Gms/Lit : <b>55.00</b> <b>9.09 Lit/500G</b>   | <b>M374-100G</b><br><b>M374-500G</b> | 100gm<br>500gm |
| <b>Liver Infusion Agar, HiVeg™ (Revised as LI Agar, HiVeg™)</b><br>for usage & grams per litre refer M374   | <b>MV374-500G</b> ⊙                  | 500gm          |
| <b>Liver Infusion Broth (Revised as LI Broth)</b><br>for cultivation of <i>Brucella</i> and other anaerobic organisms.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | <b>M153-100G</b><br><b>M153-500G</b> | 100gm<br>500gm |
| <b>Liver Infusion Broth, HiVeg™ (Revised as LI Broth, HiVeg™)</b><br>for usage & grams per litre refer M153   | <b>MV153-500G</b> ⊙                  | 500gm          |
| <b>Liver Infusion Powder (Revised as HL Infusion Powder)</b><br>suitable for vaccine manufacturing.   | <b>RM022-500G</b>                    | 500gm          |
| <b>HiVeg™ Infusion No. 1</b><br>growth performance at par with Liver Infusion Powder, suitable for vaccine manufacturing and cultivation of fastidious organisms.   | <b>RM022V-500G</b> ⊙                 | 500gm          |
| <b>Liver Meat Agar (Revised as LM Agar)</b><br>for cultivation of fastidious anaerobes.<br>Gms/Lit : <b>34.20</b> <b>14.62 Lit/500G</b>   | <b>M1001-500G</b>                    | 500gm          |

\* On receipt store between 2 - 8°C. ◀ To be added but not provided.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Liver Meat Agar, Granulated</b><br>(Revised as LM Agar, Granulated)<br>for usage & grams per litre refer M1001   | <b>GM1001-500G</b><br>  | 500gm          |
| <b>Liver Meat Agar, Modified</b><br>(Revised as LM Agar, Modified)<br>for cultivation of fastidious anaerobic microorganisms.<br>Gms/Lit : <b>32.5</b> <b>15.38 Lit/500G</b>  | <b>M1934-500G</b>  | 500gm          |
| <b>Liver Meat Glucose Cysteine Broth</b><br>(Revised as LM Glucose Cysteine Broth)<br>for cultivation of fastidious anaerobes.<br>Gms/Lit : <b>32.00</b> <b>15.63 Lit/500G</b>  | <b>M1322-500G</b>  | 500gm          |
| <b>Liver Meat Infusion Agar</b><br>(Revised as LM Infusion Agar)<br>for the enumeration of sulphite reducing Clostridia and <i>Clostridium perfringens</i> in water and milk.<br>Gms/Lit : <b>34.87</b> <b>14.34 Lit/500G</b>   | <b>M1206-500G</b>  | 500gm          |
| <b>Liver Meat Infusion HiVeg™ Agar</b><br>(Revised as LM Infusion HiVeg™ Agar)<br>for usage & grams per litre refer M1206   | <b>MV1206-500G</b>    | 500gm          |
| <b>Liver Veal Agar (Revised as LV Agar)</b><br>for cultivation of fastidious anaerobic organisms.<br>Gms/Lit : <b>97.00</b> <b>5.15 Lit/500G</b>  | <b>M176-500G</b>   | 500gm          |
| <b>Liver-Veal-Agar Base, Modified</b><br>(Revised as LV Agar Base, Modified)<br>for isolation of <i>Clostridium botulinum</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>97.00</b> <b>5.15 Lit/500G</b>  | <b>M1872-500G</b>  | 500gm          |
| <b>*Egg yolk emulsion, 50%</b><br>No. of Vials : <b>5 vials</b>    | <b>FD045F-100MLX5VL</b>  | 100mlx5vl      |
| <b>Loeffler Medium Base</b><br>for cultivation of <i>Corynebacterium diphtheriae</i> from clinical specimens and in pure cultures, detection of chromogenesis, proteolysis and the production of ascospores.<br>Gms/Lit : <b>8.75</b> <b>57.14 Lit/500G</b>   | <b>M537-100G</b><br><b>M537-500G</b>   | 100gm<br>500gm |
| <b>**Horse Serum</b><br>No. of Vials : <b>42.9 ltrs</b>    | <b>RM1239-100ML</b>  | 100ml          |
| <b>Loeffler HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M537  | <b>MV537-100G</b> <br><b>MV537-500G</b>  | 100gm<br>500gm |
| <b>Loeffler Serum Medium Base</b><br>for the cultivation of <i>Corynebacterium diphtheriae</i> .<br>Gms/Lit : <b>10.00</b> <b>50 Lit/500G</b><br>Sterile bovine serum - 750 ml/lit   | <b>M1189-100G</b><br><b>M1189-500G</b>   | 100gm<br>500gm |
| <b>Lowenstein Jensen Medium Base (L.J. Medium)</b><br>for isolation and cultivation of <i>Mycobacterium</i> species.<br>Gms/Lit : <b>37.24</b> <b>13.43 Lit/500G</b><br>Egg emulsion base - 1000 ml <br>Glycerol - 12 ml/lit  | <b>M162-100G</b><br><b>M162-500G</b>   | 100gm<br>500gm |
| <b>*Gruft Mycobacterial Supplement</b> <br>No. of Vials : <b>34 vials</b>   | <b>FD053-5VL</b>   | 5vl            |

| Product  | Code  | Packing               |
|--|---|-----------------------|
| <b>Lowenstein Jensen Medium Base, Granulated (L.J. Medium, Granulated)</b><br>for usage & grams per litre refer M162   | <b>GM162-500G</b><br>  | 500gm                 |
| <b>Lowenstein - Jensen Medium (L.J. Medium) (Twin Pack)</b><br>in accordance with IP for isolation and cultivation of <i>Mycobacterium</i> species.<br>Gms/Lit :<br><b>11.4 gms of Part A + 0.667 gms of Part B</b> <b>41.49 Lit/500G</b><br>Egg emulsion base <br>Glycerol  | <b>MM162-100G</b><br><b>MM162-500G</b>  | 100gm<br>500gm        |
| <b>*Gruft Mycobacterial Supplement</b> <br>No. of Vials : <b>34 vials</b>    | <b>FD053-5VL</b>  | 5vl                   |
| <b>L.J. Medium Modified</b><br>used for the isolation of <i>Mycobacterium</i> species from mixed flora<br>Gms/Lit : <b>37.24</b> <b>13.43 Lit/500G</b><br>Glycerol    | <b>M2032-500G</b>   | 500gm                 |
| <b>LCN Supplement</b><br>No. of Vials : <b>14 vials</b>   | <b>FD338-5VL</b><br><b>FD338-5X5VL</b>  | 5vl<br>5x5vl          |
| <b>Lowenstein Jensen Medium Base w/o Starch</b><br>for drug resistance testing of <i>Mycobacteria</i> in accordance with WHO.<br>Gms/Lit : <b>7.24</b> <b>69.06 Lit/500G</b><br>Egg emulsion base <br>Glycerol - 12 ml/lit    | <b>M1542-100G</b><br><b>M1542-500G</b>  | 100gm<br>500gm        |
| <b>Luria Agar</b><br>for routine cultivation and estimation of not particularly fastidious microorganisms.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | <b>M557-500G</b><br>   | 500gm                 |
| <b>Luria Agar, Granulated</b><br>for usage & grams per litre refer M557  | <b>GM557-500G</b><br>   | 500gm                 |
| <b>Luria HiVeg™ Agar</b><br>for usage & grams per litre refer M557   | <b>MV557-500G</b>       | 500gm                 |
| <b>Luria HiCynth™ Agar</b><br>for usage & grams per litre refer M557   | <b>MCD557-500G</b><br>  | 500gm                 |
| <b>Luria Agar Base, Millers Modification</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> with or without addition of glucose.<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b><br>20% glucose solution - 10 ml/lit    | <b>M1726-500G</b><br>  | 500gm                 |
| <b>Luria Agar Base, Miller's Modification, Granulated</b><br>for usage & grams per litre refer M1726   | <b>GM1726-500G</b><br>  | 500gm                 |
| <b>Luria Bertani Agar, Miller (Miller Luria Bertani Agar)</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies; may be used for routine cultivation and estimation of not particularly fastidious microorganisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>   | <b>M1151-500G</b><br><b>M1151-1KG</b><br><b>M1151-2.5KG</b><br>  | 500gm<br>1kg<br>2.5kg |

\*\* Store at (-20°C)  If required use  To be added but not provided. \* On receipt store between 2 - 8°C.

# Dehydrated Culture Media, Bases & Media Supplements

| Product  | Code  | Packing               |
|--|---|-----------------------|
| <b>Luria Bertani Agar, Miller, Granulated (Miller Luria Bertani Agar, Granulated)</b><br>for usage & grams per litre refer M1151   | <b>GM1151-500G</b>  | 500gm                 |
| <b>Luria Bertani HiVeg™ Agar, Miller (Miller Luria Bertani HiVeg™ Agar)</b><br>for usage & grams per litre refer M1151   | <b>MV1151-500G</b>  | 500gm                 |
| <b>Luria Bertani HiVeg™ Agar, Miller, Granulated (Miller Luria Bertani HiVeg™ Agar, Granulated)</b><br>for usage & grams per litre refer M1151   | <b>GMV1151-500G</b>   | 500gm                 |
| <b>Luria Bertani HiCynth™ Agar, Miller (Miller Luria Bertani HiCynth™ Agar)</b><br>for usage & grams per litre refer M1151   | <b>MCD1151-500G</b>   | 500gm                 |
| <b>Luria Bertani Agar, Modified</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies; may be used for routine cultivation and estimation of not particularly fastidious microorganisms.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>                          | <b>M1151F-500G</b>  | 500gm                 |
| <b>Luria Bertani Agar, Modified, Granulated</b><br>for usage & grams per litre refer M1151F  | <b>GM1151F-500G</b>   | 500gm                 |
| <b>Luria Bertani Broth, Miller (Miller Luria Bertani Broth)</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies; may be used for routine cultivation and estimation of not particularly fastidious microorganisms.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b> | <b>M1245-500G</b><br><b>M1245-1KG</b><br><b>M1245-2.5KG</b> | 500gm<br>1kg<br>2.5kg |
| <b>Luria Bertani Broth, Miller, Granulated (Miller Luria Bertani Broth, Granulated)</b><br>for usage & grams per litre refer M1245   | <b>GM1245-500G</b>  | 500gm                 |
| <b>Luria Bertani HiVeg™ Broth, Miller (Miller Luria Bertani HiVeg™ Broth)</b><br>for usage & grams per litre refer M1245   | <b>MV1245-500G</b>  | 500gm                 |
| <b>Luria Bertani HiVeg™ Broth, Miller, Granulated (Miller Luria Bertani HiVeg™ Broth, Granulated)</b><br>for usage & grams per litre refer M1245   | <b>GMV1245-500G</b>   | 500gm                 |
| <b>Luria Bertani HiCynth™ Broth, Miller (Miller Luria Bertani HiCynth™ Broth)</b><br>for usage & grams per litre refer M1245   | <b>MCD1245-500G</b>   | 500gm                 |
| <b>LB Growth Medium w/o Sodium Chloride</b><br>used in protein expression systems where Sodium chloride is used to induce protein.<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b>   | <b>G008-500G</b>  | 500gm                 |
| <b>LB Growth Top Agar</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies.<br>Gms/Lit : <b>32.00</b> <b>15.63 Lit/500G</b>  | <b>G009-500G</b>  | 500gm                 |

| Product   | Code                                   | Packing        |
|---|--|----------------|
| <b>LB Growth Agar For Lambda</b><br>media for Lambda phage<br>Gms/Lit : <b>40.97</b> <b>12.2 Lit/500G</b>   | <b>G030-500G</b>                       | 500gm          |
| <b>LB HiVeg™ Broth Base</b><br>all purpose medium for the propagation and maintenance of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>                                      | <b>MV1751-500G</b>                     | 500gm          |
| <b>Luria Broth</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>  | <b>M575-500G</b>                       | 500gm          |
| <b>Luria Broth, Granulated</b><br>for usage & grams per litre refer M575  | <b>GM575-500G</b>                      | 500gm          |
| <b>Luria HiVeg™ Broth</b><br>for usage & grams per litre refer M575   | <b>MV575-500G</b>                      | 500gm          |
| <b>Luria HiCynth™ Broth</b><br>for usage & grams per litre refer M575   | <b>MCD575-500G</b>                     | 500gm          |
| <b>Luria HiVeg™ Broth, Sterile Powder (Gamma Irradiated)</b><br>for usage & grams per litre refer M575  | <b>MV575G-500G</b>                     | 500gm          |
| <b>Luria Broth Base, Millers Modification</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> with or without addition of glucose.<br>Gms/Lit : <b>15.50</b> <b>32.26 Lit/500G</b> | <b>M1725-500G</b>                      | 500gm          |
| <b>Luria Broth Base, Miller's Modification, Granulated</b><br>for usage & grams per litre refer M1725   | <b>GM1725-500G</b>                     | 500gm          |
| <b>Lysine Arginine Iron (LAI) Agar</b><br>for the isolation and presumptive identification of <i>Yersinia</i> species from milk and milk products.<br>Gms/Lit : <b>44.56</b> <b>2.24 Lit/100G</b>                           | <b>M1230-100G</b>                      | 100gm          |
| <b>Lysine Arginine Iron HiVeg™ Agar</b><br>for usage & grams per litre refer M1230  | <b>MV1230-100G</b>                     | 100gm          |
| <b>*Lysine assay Medium</b><br>for determining lysine concentration by microbiological assay method.<br>Gms/Lit : <b>105</b> <b>0.95 Lit/100G</b>   | <b>M1932-100G</b>                      | 100gm          |
| <b>Lysine Decarboxylase Broth</b><br>for differentiating <i>Salmonella arizonae</i> from the Bethesda Ballerup group of <i>Enterobacteriaceae</i> .<br>Gms/Lit : <b>14.02</b> <b>35.66 Lit/500G</b><br>sterile mineral oil  | <b>M376-100G</b><br><b>M376-500G</b>   | 100gm<br>500gm |
| <b>Lysine Decarboxylase HiVeg™ Broth</b><br>for usage & grams per litre refer M376  | <b>MV376-100G</b><br><b>MV376-500G</b> | 100gm<br>500gm |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology  
 Approx. number of vials required per 500gm of powder / granulated medium. To be added but not provided.  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code       | Packing |
|--|------------|---------|
| <b>Lysine Decarboxylase Broth w/o Peptone</b><br>for distinguishing the <i>Salmonella arizonae</i> from the Bethesda Ballerup group of <i>Enterobacteriaceae</i> . The composition and performance criteria are in accordance with ISO 1993, ISO/DIS 6579.<br>Gms/Lit : <b>9.01</b> <b>55.49 Lit/500G</b><br>Sterile mineral oil ◀ | M3761-100G | 100gm   |
|  | M3761-500G | 500gm   |
| <b>Lysine Indole Motility Medium, Modified</b><br>is used as an aid for the identification of members of <i>Enterobacteriaceae</i> on the basis of lysine decarboxylase, indole production and motility.<br>Gms/Lit : <b>30.02</b> <b>16.65 Lit/500G</b>   | M1977-500G | 500gm   |
| <b>Lysine Iron Agar</b><br>for differentiation of enteric organisms especially <i>Salmonella arizonae</i> , based on their ability to decarboxylate or deaminate lysine and to form hydrogen sulphide (H <sub>2</sub> S).<br>Gms/Lit : <b>34.56</b> <b>14.47 Lit/500G</b>  | M377-100G  | 100gm   |
|  | M377-500G  | 500gm   |
| <b>Lysine Iron Agar, Granulated</b><br>for usage & grams per litre refer M377  | GM377-500G | 500gm   |
| <b>Lysine Iron HiVeg™ Agar</b><br>for usage & grams per litre refer M377   | MV377-100G | 100gm   |
|  | MV377-500G | 500gm   |
| <b>Lysine Iron Cystine Broth Base</b><br>for rapid presumptive detection of <i>Salmonellae</i> in food, food ingredients and feed materials.<br>Gms/Lit : <b>25.72</b> <b>19.44 Lit/500G</b>   | M845-100G  | 100gm   |
|  | M845-500G  | 500gm   |
| <b>*Novobiocin Selective Supplement</b><br>No. of Vials : <b>20 vials</b> △  | FD101-5VL  | 5vl     |
| <b>Lysine Iron Cystine HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M845   | MV845-100G | 100gm   |
|  | MV845-500G | 500gm   |
| <b>Lysine Lactose Broth</b><br>for determination of lysine decarboxylase activity of lactose non fermenting members of <i>Enterobacteriaceae</i> especially <i>Salmonellae</i> .<br>Gms/Lit : <b>24.02</b> <b>20.82 Lit/500G</b>   | M330-500G  | 500gm   |
| <b>Lysine Lactose HiVeg™ Broth</b><br>for usage & grams per litre refer M330   | MV330-500G | 500gm   |
| <b>Lysine Medium Base</b><br>for isolation and enumeration of wild yeasts in pitching yeasts.<br>Gms/Lit : <b>66.27</b> <b>7.54 Lit/500G</b>   | M642-100G  | 100gm   |
|  | M642-500G  | 500gm   |
| <b>*50% Potassium Lactate (10 ml per vial)</b><br>No. of Vials : <b>8 vials</b> △  | FD123-5VL  | 5vl     |

| Product  | Code        | Packing |
|--|-------------|---------|
| M M M M M M M  |             |         |
| <b>M9 Minimal Medium Salts (5X)</b><br>for growing <i>E.coli</i> for Molecular Biology purpose<br>Gms/Lit : <b>56.40</b> <b>8.87 Lit/500G</b>  | G013-500G   | 500gm   |
| <b>M-Aeromonas Selective Agar Base (Havelaar)</b><br>for the detection of <i>Aeromonas</i> species in water and other liquid samples by membrane filtration technique.<br>Gms/Lit : <b>36.74</b> <b>13.61 Lit/500G</b> | M1283-500G  | 500gm   |
| <b>*Ampicillin Supplement</b><br>No. of Vials : <b>14 vials</b> △  | FD082-5VL   | 5vl     |
| <b>MB Growth Medium</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>12.00</b> <b>41.67 Lit/500G</b>  | G059-500G   | 500gm   |
| <b>M-Broth</b><br>for detecting <i>Salmonellae</i> in food and feeds by the accelerated enrichment serology procedures.<br>Gms/Lit : <b>36.23</b> <b>2.76 Lit/100G</b>   | M846-100G   | 100gm   |
| <b>M-Broth, HiVeg™</b><br>for usage & grams per litre refer M846   | MV846-100G  | 100gm   |
| <b>M-Azide Broth Base</b><br>for the cultivation and enumeration of <i>Enterococci</i> from water samples by membrane filtration technique.<br>Gms/Lit : <b>156.40</b> <b>3.2 Lit/500G</b>                             | M1119-500G  | 500gm   |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>4 vials</b> △  | FD057-5VL   | 5vl     |
|  | FD057-5X5VL | 5x5vl   |
| <b>M-Azide HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1119  | MV1119-500G | 500gm   |
| <b>M-BCG Yeast and Mould Agar</b><br>for the detection of fungi in routine analysis of beverages using membrane filtration technique.<br>Gms/Lit : <b>88.23</b> <b>5.67 Lit/500G</b>                                   | M1504-500G  | 500gm   |
| <b>M-BCG Yeast and Mould Broth</b><br>for the detection of fungi in routine analysis of beverages using membrane filtration technique.<br>Gms/Lit : <b>73.23</b> <b>6.83 Lit/500G</b>                                  | M1130-500G  | 500gm   |
| <b>M-BCG Yeast and Mould Broth, Modified</b><br>for the detection of fungi in the routine analysis of beverages.<br>Gms/Lit : <b>74.13</b> <b>6.74 Lit/500G</b>  | M1741-500G  | 500gm   |
| <b>M-Bismuth Sulphite Broth</b><br>for selective detection of <i>Salmonellae</i> by the membrane filtration technique.<br>Gms/Lit : <b>64.65</b> <b>7.73 Lit/500G</b>  | M1101-500G  | 500gm   |
| <b>M-Bismuth Sulphite HiVeg™ Broth</b><br>for usage & grams per litre refer M1101  | MV1101-500G | 500gm   |

# Dehydrated Culture Media, Bases & Media Supplements

M

| Product   | Code                                     | Packing                      |
|---|--|------------------------------|
| <b>M-Brilliant Green Broth</b><br>a selective differential medium for primary screening of Salmonellae in polluted water using membrane filtration technique.<br>Gms/Lit : <b>76.19</b> <b>6.56 Lit/500G</b>  | <b>M1102-500G</b>                        | <b>500gm</b>                 |
| <b>M-Brilliant Green HiVeg™ Broth</b><br>for usage & grams per litre refer M1102  | <b>MV1102-500G</b>                       | <b>500gm</b>                 |
| <b>*M-CP Agar Base</b><br>recommended by the directive of council of the European Union 98/83/EC for isolation and enumeration of <i>Clostridium perfringens</i> from water samples using membrane filtration technique.<br>Gms/Lit : <b>71.20</b> <b>7.02 Lit/500G</b> | <b>M1354-100G</b><br><b>M1354-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>*M-CP Selective Supplement - I</b><br>No. of Vials : <b>14 vials</b>   | <b>FD153-5VL</b>                         | <b>5vl</b>                   |
| <b>*M-CP Selective Supplement - II</b><br>No. of Vials : <b>14 vials</b>  | <b>FD154-5VL</b>                         | <b>5vl</b>                   |
| <b>*M-CP Selective Supplement, Modified</b><br>No. of Vials : <b>14 vials</b>   | <b>FD154A-5VL</b>                        | <b>5vl</b>                   |
| <b>*M-CP HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1354  | <b>MV1354-100G</b><br><b>MV1354-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>M-Dextrose Tryptone Broth</b><br>for detection and cultivation of thermophilic 'flat sour' microorganisms from food preparations using membrane filtration technique.<br>Gms/Lit : <b>30.04</b> <b>16.64 Lit/500G</b>  | <b>M1104-500G</b>                        | <b>500gm</b>                 |
| <b>*M - E. coli Broth</b><br>for the detection, differentiation and enumeration of <i>Escherichia coli</i> and coliforms in water samples by membrane filtration technique.<br>Gms/Lit : <b>21.67</b> <b>23.07 Lit/500G</b>   | <b>M1426-100G</b><br><b>M1426-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>M-EC Test Agar</b><br>for testing <i>Escherichia coli</i> in water samples using membrane filtration technique.<br>Gms/Lit : <b>45.26</b> <b>11.05 Lit/500G</b>  | <b>M1095-500G</b>                        | <b>500gm</b>                 |
| <b>M-EMB Broth</b><br>for the detection of members of the coliform group by the membrane filtration technique.<br>Gms/Lit : <b>84.33</b> <b>5.93 Lit/500G</b>   | <b>M1105-500G</b>                        | <b>500gm</b>                 |
| <b>M-Endo Agar LES</b><br>for enumeration of coliforms in water using a two step membrane filtration technique.<br>Gms/Lit : <b>51.05</b> <b>9.79 Lit/500G</b><br>95% ethanol - 20 ml/lit   | <b>M1106-100G</b><br><b>M1106-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>M-Endo Agar LES, Granulated</b><br>for usage & grams per litre refer M1106   | <b>GM1106-500G</b>                       | <b>500gm</b>                 |
| <b>M-Endo HiVeg™ Agar LES</b><br>for usage & grams per litre refer M1106  | <b>MV1106-100G</b><br><b>MV1106-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>M-Endo Broth</b><br>for estimation of coliforms in water samples using membrane filtration technique.<br>Gms/Lit : <b>61.50</b> <b>8.13 Lit/500G</b>   | <b>M1107-100G</b><br><b>M1107-500G</b>   | <b>100gm</b><br><b>500gm</b> |

| Product   | Code                                     | Packing                      |
|---|--|------------------------------|
| <b>M-Endo HiVeg™ Broth</b><br>for usage & grams per litre refer M1107   | <b>MV1107-100G</b><br><b>MV1107-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>M-Endo Broth MF (MF Endo Medium) (M-Coliform Broth)</b><br>for enumeration of coliform bacteria in water samples using one step membrane filtration technique.<br>Gms/Lit : <b>48.05</b> <b>10.41 Lit/500G</b><br>95% ethanol - 20 ml/lit        | <b>M1103-500G</b>                        | <b>500gm</b>                 |
| <b>M-Endo HiVeg™ Broth MF (MF Endo HiVeg™ Medium) (M-Coliform HiVeg™ Broth)</b><br>for usage & grams per litre refer M1103  | <b>MV1103-500G</b>                       | <b>500gm</b>                 |
| <b>M-Enrichment Broth</b><br>for enumeration of bacteria by membrane filtration technique and preliminary enrichment of organisms on membrane filtration prior to using selective media.<br>Gms/Lit : <b>54.00</b> <b>9.26 Lit/500G</b>             | <b>M1109-500G</b>                        | <b>500gm</b>                 |
| <b>M-Enterococcus Agar Base</b><br>for isolation and enumeration of Enterococci in water, sewage, food and other materials by membrane filtration technique as well as direct plating of specimens.<br>Gms/Lit : <b>41.50</b> <b>12.05 Lit/500G</b> | <b>M1108-500G</b>                        | <b>500gm</b>                 |
| <b>M-Enterococcus HiVeg™ Agar Base</b><br>for usage & grams per litre refer M1108   | <b>MV1108-500G</b>                       | <b>500gm</b>                 |
| <b>*M-Enterococcus Agar Base, Modified</b><br>for recovery of Enterococci in water samples using membrane filtration technique, along with Esculin Iron Agar for identification.<br>Gms/Lit : <b>71.45</b> <b>1.4 Lit/100G</b>                      | <b>M1048-100G</b>                        | <b>100gm</b>                 |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>3 vials/100gm</b>   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*M-ReSa Agar Base</b><br>for the selection, isolation and identification of Methicillin Resistant <i>Staphylococcus aureus</i> from clinical specimens.<br>Gms/Lit : <b>80.13</b> <b>6.24 Lit/500G</b>   | <b>M1594-500G</b>                        | <b>500gm</b>                 |
| <b>*M-ReSa Selective Supplement</b><br>No. of Vials : <b>13 vials</b>   | <b>FD229-5VL</b>                         | <b>5vl</b>                   |
| <b>*Cefoxitin Supplement</b><br>No. of Vials : <b>13 vials</b>  | <b>FD259-5VL</b>                         | <b>5vl</b>                   |
| <b>M-FC Agar Base</b><br>for detection and enumeration of faecal coliforms using membrane filtration technique at higher temperature (44.5°C).<br>Gms/Lit : <b>52.10</b> <b>9.6 Lit/500G</b>  | <b>M1122-500G</b>                        | <b>500gm</b>                 |
| <b>#Rosolic Acid (0.1 gm/vl)</b><br>No. of Vials : <b>10 vials</b>  | <b>FD058-5VL</b>                         | <b>5vl</b>                   |
| <b>M-FC Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M1122  | <b>GM1122-500G</b>                       | <b>500gm</b>                 |
| <b>M-FC HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1122   | <b>MV1122-500G</b>                       | <b>500gm</b>                 |

DCM




\* On receipt store between 2 - 8°C. To be added but not provided.



Approx. number of vials required per 500gm of powder / granulated medium.

# On receipt store between 10-30°C.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code         | Packing |
|---|--------------|---------|
| <b>M-FC HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M1122    | MCD1122-500G | 500gm   |
| <b>M-FC Agar Base, Modified</b><br>for detection and enumeration of <i>Klebsiella</i> in water samples by using membrane filtration technique.<br>Gms/Lit : <b>49.60</b> <b>10.08 Lit/500G</b>  | M1124-500G   | 500gm   |
| <b>#Rosolic Acid (0.1 gm/vl)</b><br>No. of Vials : <b>11 vials</b> △  | FD058-5VL    | 5vl     |
| <b>M-FC HiVeg™ Agar Base, Modified</b><br>for usage, grams per litre & supplement refer M1124    | MV1124-500G  | 500gm   |
| <b>M-FC Broth Base</b><br>for detection and enumeration of faecal coliforms by membrane filtration technique at higher temperature (44.5°C)<br>Gms/Lit : <b>37.10</b> <b>13.48 Lit/500G</b>   | M1111-500G   | 500gm   |
| <b>#Rosolic Acid (0.1 gm/vl)</b><br>No. of Vials : <b>14 vials</b> △  | FD058-5VL    | 5vl     |
| <b>M-FC HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1111   | MV1111-500G  | 500gm   |
| <b>M-FC Basal Medium</b><br>for enumeration of faecal coliform by membrane filtration technique with the addition of fluorogenic and chromogenic supplement.<br>Gms/Lit : <b>39.50</b> <b>12.66 Lit/500G</b>                            | M1812-500G   | 500gm   |
| <b>*Chromogenic Supplement</b><br>No. of Vials : <b>13 vials</b> △  | FD270-5VL    | 5vl     |
| <b>*MUG Supplement (50 mg per vial)</b><br>No. of Vials : <b>13 vials</b> △   | FD092-5VL    | 5vl     |
| <b>M-Filter Rinse Broth</b><br>used as a rinsing fluid in the membrane filtration procedure.<br>Gms/Lit : <b>9.00</b> <b>55.56 Lit/500G</b>   | M1323-500G   | 500gm   |
| <b>M-(HPC) Heterotrophic Plate Count Agar Base</b><br>for enumeration of heterotrophic microorganisms from water samples using membrane filtration technique.<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b><br>Glycerol - 10ml/lit ◀   | M1123-500G   | 500gm   |
| <b>M-(HPC) Heterotrophic Plate Count Broth Base</b><br>for enumeration of heterotrophic microorganisms from water samples using membrane filtration technique.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b><br>Glycerol - 10ml/lit ◀ | M1464-500G   | 500gm   |
| <b>M-HD Endo Broth</b><br>for detection of coliforms in water samples by membrane filtration technique.<br>Gms/Lit : <b>57.14</b> <b>8.75 Lit/500G</b>  | M1110-500G   | 500gm   |
| <b>M-HD Endo Broth w/ BG</b><br>for detection of coliforms in highly polluted waters using membrane filtration technique.<br>Gms/Lit : <b>56.44</b> <b>8.86 Lit/500G</b>  | M1118-500G   | 500gm   |

| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>M-Kleb Agar Base</b> <span style="color: red; font-weight: bold;">New</span><br>Recommended for selective isolation and differentiation of <i>Klebsiella</i> from water and other sources.<br>Gms/Lit : <b>36.22</b> <b>13.80 Lit/500G</b><br>95% ethyl alcohol - 20 ml/lit ◀ | M2052-100G<br>M2052-500G | 100gm<br>500gm |
| <b>*Klebsiella Selective Supplement</b><br>No. of Vials : <b>28 vials</b> △  | FD225-5VL                | 5vl            |
| <b>M-Lauryl Sulphate Agar</b><br>for the enumeration of coliform organisms and <i>Escherichia coli</i> in water using membrane filtration technique.<br>Gms/Lit : <b>91.20</b> <b>5.48 Lit/500G</b>  | M1656-500G               | 500gm          |
| <b>M-Lauryl Sulphate Broth</b><br>for enumeration of <i>Escherichia coli</i> in water using membrane filtration technique.<br>Gms/Lit : <b>76.20</b> <b>6.56 Lit/500G</b>  | M1023-500G               | 500gm          |
| <b>M-Lauryl Sulphate HiVeg™ Broth</b><br>for usage & grams per litre refer M1023    | MV1023-500G              | 500gm          |
| <b>M-Lauryl Sulphate Broth</b><br>for enumeration of <i>Escherichia coli</i> and coliforms in water using membrane filtration technique. The composition and performance criteria are in accordance with ISO 9308-1:1990.<br>Gms/Lit : <b>77.20</b> <b>6.48 Lit/500G</b>         | M1023I-500G              | 500gm          |
| <b>M-MacConkey Broth</b><br>for detection of lactose fermenting and non fermenting enteric bacteria using membrane filtration technique.<br>Gms/Lit : <b>49.12</b> <b>10.18 Lit/500G</b>   | M1125-500G               | 500gm          |
| <b>M-Nutrient Broth</b><br>for enumeration of bacteria using membrane filtration technique.<br>Gms/Lit : <b>46.00</b> <b>10.87 Lit/500G</b>  | M1126-500G               | 500gm          |
| <b>M-PA Agar Base</b><br>for detection and isolation of <i>Pseudomonas aeruginosa</i> by membrane filtration technique.<br>Gms/Lit : <b>39.68</b> <b>12.6 Lit/500G</b>   | M1121-500G               | 500gm          |
| <b>*M-PA Selective Supplement</b><br>No. of Vials : <b>13 vials</b> △  | FD202-5VL                | 5vl            |
| <b>*M-PA Agar</b><br>for detection and isolation of <i>Pseudomonas aeruginosa</i> by membrane filtration technique.<br>Gms/Lit : <b>35.18</b> <b>14.21 Lit/500G</b>  | M1121A-500G              | 500gm          |
| <b>M-PC Broth</b><br>for enumeration of microorganisms by membrane filtration.<br>Gms/Lit : <b>17.00</b> <b>29.41 Lit/500G</b>   | M1610-500G               | 500gm          |
| <b>M-Slanetz Enterococcus Broth Base</b><br>for isolation and detection of Enterococci using membrane filtration technique.<br>Gms/Lit : <b>156.40</b> <b>3.2 Lit/500G</b>   | M1113-500G               | 500gm          |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>4 vials</b> △  | FD057-5VL<br>FD057-5X5VL | 5vl<br>5x5vl   |
| <b>M-Slanetz Enterococcus HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1113    | MV1113-500G              | 500gm          |

# Dehydrated Culture Media, Bases & Media Supplements

M

| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>M-Standard Methods Broth</b><br>for enumeration of bacteria in milk and other samples of sanitary importance in dairy industries by membrane filtration technique.<br>Gms/Lit : <b>17.00</b> <b>29.41 Lit/500G</b>  | <b>M1114-500G</b>                      | <b>500gm</b>                 |
| <b>M-Staphylococcus Broth</b><br>for detection and isolation of Staphylococci by membrane filtration technique.<br>Gms/Lit : <b>104.55</b> <b>4.78 Lit/500G</b>  | <b>M1120-500G</b>                      | <b>500gm</b>                 |
| <b>M-Staphylococcus HiVeg™ Broth</b><br>for usage & grams per litre refer M1120<br>  | <b>MV1120-500G</b>                     | <b>500gm</b>                 |
| <b>M-TEC Agar</b><br>for isolating, differentiating and rapidly enumerating thermotolerant <i>Escherichia coli</i> from water by membrane filtration.<br>Gms/Lit : <b>45.26</b> <b>11.05 Lit/500G</b>  | <b>M1391-500G</b>                      | <b>500gm</b>                 |
| <b>M-Tergitol 7 Agar Base</b><br>for selective isolation and identification of injured coliforms from chlorinated water using membrane filtration technique.<br>Gms/Lit : <b>48.3</b> <b>10.35 Lit/500G</b>  | <b>M1066-500G</b>                      | <b>500gm</b>                 |
| <b>M-Tergitol 7 Agar w/ Meat extract (Revised as M-Tergitol 7 Agar with HM Peptone)</b><br>as a selective and differential medium for recovery of injured coliforms from chlorinated water using membrane filtration technique.<br>Gms/Lit : <b>53.85</b> <b>9.29 Lit/500G</b> | <b>M1678-500G</b>                      | <b>500gm</b>                 |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>3 vials</b>  | <b>FD057-5VL</b><br><b>FD057-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>   |
| <b>M-Tetrathionate Broth Base</b><br>for selective enrichment of Salmonellae using membrane filtration technique.<br>Gms/Lit : <b>36.00</b> <b>13.89 Lit/500G</b>  | <b>M1115-500G</b>                      | <b>500gm</b>                 |
| <b>M-Tetrathionate HiVeg™ Broth Base</b><br>for usage & grams per litre refer M1115<br>  | <b>MV1115-500G</b>                     | <b>500gm</b>                 |
| <b>M-Tryptone Glucose Extract Broth</b><br>for determination of bacterial count in milk and other samples in dairy sanitization by membrane filtration technique.<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b>  | <b>M1116-500G</b>                      | <b>500gm</b>                 |
| <b>M-Yeast and Mould Broth</b><br>for counting yeasts and moulds in samples by membrane filtration technique.<br>Gms/Lit : <b>73.20</b> <b>6.83 Lit/500G</b>   | <b>M1117-500G</b>                      | <b>500gm</b>                 |
| <b>M 7 Hr FC Agar</b><br>for examination of water and waste water.<br>Gms/Lit : <b>46.45</b> <b>10.76 Lit/500G</b>   | <b>M635-100G</b><br><b>M635-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>6 MFA Medium</b><br>for cultivation of <i>Aspergillus ochraceous</i> .<br>Gms/Lit : <b>70.00</b> <b>7.14 Lit/500G</b>   | <b>M866-500G</b>                       | <b>500gm</b>                 |
| <b>*M16 Agar</b><br>See: Modified Rogosa Agar  | <b>M600-500G</b>                       | <b>500gm</b>                 |
| <b>*M16 HiVeg™ Agar</b><br>See: Modified Rogosa Agar<br>   | <b>MV600-500G</b>                      | <b>500gm</b>                 |
















DCM















| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>M17 Agar Base</b><br>for cultivation of lactic Streptococci and plaque assay of lactic bacteriophages.<br>Gms/Lit : <b>33.25</b> <b>15.04 Lit/500G</b><br>Disodium β-Glycerophosphate - 19 gm/Litre  | <b>M929-500G</b>                       | <b>500gm</b>                 |
| <b>M17 Agar Base, Granulated</b><br>for usage & grams per litre refer M929<br>  | <b>GM929-500G</b>                      | <b>500gm</b>                 |
| <b>M17 HiVeg™ Agar Base</b><br>for usage & grams per litre refer M929<br>   | <b>MV929-500G</b>                      | <b>500gm</b>                 |
| <b>M17 Agar w/o Lactose</b><br>on addition of lactose, this medium can be used for cultivation and isolation of lactic Streptococci<br>Gms/Lit : <b>48.25</b> <b>10.36 Lit/500G</b>   | <b>M1019-500G</b>                      | <b>500gm</b>                 |
| <b>M17 Broth</b><br>for cultivation of lactic Streptococci and their bacteriophages.<br>Gms/Lit : <b>42.25</b> <b>11.83 Lit/500G</b>  | <b>M1029-100G</b><br><b>M1029-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>M17 Broth, Granulated</b><br>for usage & grams per litre refer M1029<br>   | <b>GM1029-500G</b>                     | <b>500gm</b>                 |
| <b>M17 Broth w/o Lactose</b><br>on addition of lactose, this medium is used for cultivation of <i>Streptococcus thermophilus</i><br>Gms/Lit : <b>37.25</b> <b>13.42 Lit/500G</b>  | <b>M1907-100G</b><br><b>M1907-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>M17 Agar w/ Glycerophosphate</b><br>for cultivation of lactic Streptococci and plaque assay of lactic bacteriophages<br>Gms/Lit : <b>52.25</b> <b>1.91 Lit/100G</b>  | <b>M1063-100G</b>                      | <b>100gm</b>                 |
| <b>M2 Agar</b><br>a semisynthetic culture medium used as a general purpose plate count Agar.<br>Gms/Lit : <b>40.15</b> <b>12.45 Lit/500G</b><br>Glycerine - 13ml/lit  | <b>M858-500G</b>                       | <b>500gm</b>                 |
| <b>MGYP Agar with Copper</b><br>a selective medium recommended for isolation and cultivation of wild yeast in the brewing industry.<br>Gms/Lit : <b>41.40</b> <b>12.08 Lit/500G</b>   | <b>M1846-500G</b>                      | <b>500gm</b>                 |
| <b>MIO Medium (Motility Indole Ornithine Medium)</b><br>for the identification of <i>Enterobacteriaceae</i> on the basis of motility, indole production and ornithine decarboxylase activity.<br>Gms/Lit : <b>31.02</b> <b>16.12 Lit/500G</b> | <b>M378-500G</b>                       | <b>500gm</b>                 |
| <b>MIO HiVeg™ Medium (Motility Indole Ornithine HiVeg™ Medium)</b><br>for usage & grams per litre refer M378<br>  | <b>MV378-500G</b>                      | <b>500gm</b>                 |
| <b>MIU Medium Base</b><br>for detection of motility, urease and indole production.<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b>  | <b>M1076-500G</b>                      | <b>500gm</b>                 |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : <b>278 vials</b>   | <b>FD048-5VL</b><br><b>FD048-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>   |

\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>MOX Agar</b><br>for the cultivation of <i>Yersinia enterocolitica</i> from food.<br>Gms/Lit : <b>44.58</b> <b>11.22 Lit/500G</b>  | <b>M1167-500G</b>  | <b>500gm</b>                 |
| <b>MOX HiVeg™ Agar</b><br>for usage & grams per litre refer M1167<br>   | <b>MV1167-500G</b>    | <b>500gm</b>                 |
| <b>MP-5 Medium</b><br>for detection of pectinolytic microorganisms especially those producing polygalacturonase.<br>Gms/Lit : <b>33.20</b> <b>15.06 Lit/500G</b>   | <b>M596-500G</b>   | <b>500gm</b>                 |
| <b>MP-7 Medium</b><br>for detecting pectinolytic microorganisms, especially those producing pectate lyase.<br>Gms/Lit : <b>33.20</b> <b>15.06 Lit/500G</b>   | <b>M597-500G</b>   | <b>500gm</b>                 |
| <b>MR-VP Medium, Granulated (Glucose Phosphate Broth, Granulated) (Buffered Glucose Broth, Granulated)</b><br>for studying Methyl Red and Voges Proskauer tests to differentiate amongst coli-aerogenes group.<br>Gms/Lit : <b>17.00</b> <b>29.41 Lit/500G</b><br>          | <b>GM070-500G</b>  | <b>500gm</b>                 |
| <b>MR-VP HiVeg™ Medium (Glucose Phosphate HiVeg™ Broth) (Buffered Glucose HiVeg™ Broth)</b><br>for usage & grams per litre refer GM070<br>  | <b>MV070-100G</b> <br><b>MV070-500G</b>      | <b>100gm</b><br><b>500gm</b> |
| <b>MR-VP HiVeg™ Medium, Granulated (Glucose Phosphate HiVeg™ Broth, Granulated) (Buffered Glucose HiVeg™ Broth, Granulated)</b><br>for usage & grams per litre refer GM070<br><br>      | <b>GMV070-500G</b>    | <b>500gm</b>                 |
| <b>MR-VP Medium (Buffered Glucose Broth)</b><br>for studying Methyl Red and Voges Proskauer tests to differentiate amongst coli-aerogenes group. It is recommended by BIS committee under the specifications IS:5887 (Part I and Part V)-1976.<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b>   | <b>M070S-100G</b><br><b>M070S-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>MR-VP Medium, Granulated (Buffered Glucose Broth, Granulated)</b><br>for usage & grams per litre refer M070S<br>   | <b>GM070S-500G</b>   | <b>500gm</b>                 |
| <b>MR-VP Medium, Granulated</b><br>for studying Methyl Red and Voges Proskauer tests to differentiate amongst coli-aerogenes group. The composition and performance criteria are in accordance with in ISO 6579:2002.<br>Gms/Lit : <b>17.00</b> <b>29.41 Lit/500G</b><br> | <b>GM070I-500G</b>   | <b>500gm</b>                 |
| <b>MRS Agar, Granulated (Lactobacillus Agar, Granulated)</b><br>See: <i>Lactobacillus</i> MRS Agar<br>  | <b>GM641-500G</b>  | <b>500gm</b>                 |
| <b>MRS HiVeg™ Agar (Lactobacillus MRS HiVeg™ Agar)</b><br>See: <i>Lactobacillus</i> MRS Agar<br>  | <b>MV641-100G</b> <br><b>MV641-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>MRS Agar</b><br>See: <i>Lactobacillus</i> MRS Agar (MRS Agar)   | <b>M641I-500G</b>  | <b>500gm</b>                 |
| <b>MRS Agar w/pH 5.5</b><br>for the enrichment, cultivation and isolation of <i>Lactobacillus</i> species.<br>Gms/Lit : <b>68.24</b> <b>7.33 Lit/500G</b>  | <b>M1923-100G</b><br><b>M1923-500G</b>   | <b>100gm</b><br><b>500gm</b> |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>*MRS Agar, Modified (Lactobacilli Heteroferm Screen Agar)</b><br>for isolation and cultivation of <i>Lactobacillus</i> species from salad dressings.<br>Gms/Lit : <b>62.19</b> <b>8.04 Lit/500G</b><br>Polysorbate 80 - 1ml/lit   | <b>M1163-500G</b>  | <b>500gm</b>                 |
| <b>*MRS HiVeg™ Agar, Modified (Lactobacilli Heteroferm Screen HiVeg™ Agar)</b><br>for usage & grams per litre refer M1163<br>   | <b>MV1163-500G</b>    | <b>500gm</b>                 |
| <b>MRS Agar, Modified</b><br>isolation and enumeration of mesophilic lactic acid bacteria from food. The composition and performance criteria are in accordance with in ISO 15214:1998.<br>Gms/Lit : <b>69.21</b> <b>7.22 Lit/500G</b>   | <b>M1990I-500G</b>   | <b>500gm</b>                 |
| <b>*MRS Broth, Granulated (Lactobacillus Broth, Granulated)</b><br>See: <i>Lactobacillus</i> MRS Broth<br>  | <b>GM369-500G</b>  | <b>500gm</b>                 |
| <b>*MRS HiVeg™ Broth</b><br>See: <i>Lactobacillus</i> MRS Broth<br>   | <b>MV369-100G</b> <br><b>MV369-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>*MRS Broth, Modified (Lactobacillus Heteroferm Screen Broth)</b><br>for isolation and cultivation of <i>Lactobacillus</i> species from food<br>Gms/Lit : <b>47.2</b> <b>10.6 Lit/500G</b>   | <b>M1164-500G</b>  | <b>500gm</b>                 |
| <b>*MRS HiVeg™ Broth, Modified (Lactobacillus Heteroferm Screen HiVeg™ Broth)</b><br>for usage & grams per litre refer M1164<br>  | <b>MV1164-500G</b>    | <b>500gm</b>                 |
| <b>*MRS Broth w/Low pH</b><br>for cultivation of all <i>Lactobacillus</i> species from all types of material.<br>Gms/Lit : <b>52.15</b> <b>9.59 Lit/500G</b>   | <b>M1926-500G</b>  | <b>500gm</b>                 |
| <b>*MRS Agar w/ Low pH</b><br>for cultivation of all <i>Lactobacillus</i> species from all types of material.<br>Gms/Lit : <b>64.15</b> <b>7.79 Lit/500G</b>   | <b>M1927-500G</b>  | <b>500gm</b>                 |
| <b>MRS Selective Agar Base w/ Clindamycin-Ciprofloxacin</b> <br>recommended for the selective cultivation of Lactic acid bacteria from food. The composition and performance of this media are as per the specifications laid down in ISO 20128:2006<br>Gms/Lit : <b>65.15</b> <b>7.67 Lit/500G</b> | <b>M2071-100G</b><br><b>M2071-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>*Ciprofloxacin-Clindamycin Selective Supplement</b> <br>No. of Vials : <b>8 vials</b>   | <b>FD346-5VL</b>   | <b>5vl</b>                   |
| <b>MSM Broth Base</b><br>recommended as an enrichment medium for <i>Salmonella</i> species.<br>Gms/Lit : <b>12.63</b> <b>39.59 Lit/500G</b>  | <b>M1864-500G</b>  | <b>500gm</b>                 |
| <b>*Growth Supplement I For MSM</b><br>No. of Vials : <b>40 vials</b>   | <b>FD287-5VL</b>   | <b>5vl</b>                   |
| <b>*Growth Supplement II For MSM</b><br>No. of Vials : <b>40 vials</b>    | <b>FD288-5VL</b>   | <b>5vl</b>                   |

# Dehydrated Culture Media, Bases & Media Supplements

M

| Product  | Code  | Packing                    |
|--|---|----------------------------|
| <b>M-T 7 Agar</b> <span style="color: red; font-weight: bold;">New</span><br>recommended for growth and recovery of injured <i>E. coli</i> and total coliforms from water samples by membrane filtration.<br>Gms/Lit : <b>48.6</b> <b>10.28 Lit/500G</b> | <b>M2075-500G</b>                                       | <b>500gm</b>               |
| <b>MUD SF Broth Base</b><br>for detection and enumeration of intestinal Enterococci in surface and waste water by miniaturized method (MPN).<br>Gms/Lit : <b>53.65</b> <b>9.32 Lit/500G</b>  | <b>M1343-500G</b>                                       | <b>500gm</b>               |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>10 vials</b> <span style="color: red;">△</span>  | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>                  | <b>5vl</b><br><b>5x5vl</b> |
| <b>*Enterococcus Selective Supplement</b><br>No. of Vials : <b>94 vials</b> <span style="color: red;">△</span>   | <b>FD148-5VL</b>  | <b>5vl</b>                 |
| <b>MUG Brilliant Green Bile Broth</b><br>for detection of <i>Escherichia coli</i> in water and food samples by a fluorogenic assay method.<br>Gms/Lit : <b>40.10</b> <b>12.47 Lit/500G</b>   | <b>M1038-500G</b>                                       | <b>500gm</b>               |
| <b>MUG Brilliant Green Bile Broth, Modified</b><br>for the detection of <i>Escherichia coli</i> in water and food samples by the fluorogenic assay procedure.<br>Gms/Lit : <b>41.11</b> <b>12.16 Lit/500G</b>  | <b>M1705-500G</b>                                       | <b>500gm</b>               |
| <b>MUG Bromocresol Purple Broth w/ Lactose</b><br>for identification of <i>Escherichia coli</i> and coliform bacteria from water samples by a fluorogenic assay method.<br>Gms/Lit : <b>36.03</b> <b>13.88 Lit/500G</b>                                  | <b>M1486-500G</b>                                       | <b>500gm</b>               |
| <b>MUG EC O157 Agar</b><br>for isolation and differentiation of enterohaemorrhagic <i>Escherichia coli</i> O157 : H7 from foodstuffs, water and clinical samples by a fluorogenic method.<br>Gms/Lit : <b>54.74</b> <b>9.13 Lit/500G</b>                 | <b>M1373-500G</b>                                       | <b>500gm</b>               |
| <b>MUG EC O157 Agar, Modified</b><br>for direct isolation and differentiation of <i>Escherichia coli</i> O157 : H7 from food stuffs and clinical specimen.<br>Gms/Lit : <b>58.18</b> <b>8.59 Lit/500G</b>  | <b>M1429-500G</b>                                       | <b>500gm</b>               |
| <b>MUG EC Broth</b><br>for detection of <i>Escherichia coli</i> in water and food samples by a fluorogenic method.<br>Gms/Lit : <b>37.05</b> <b>13.5 Lit/500G</b>  | <b>M1042-500G</b>                                       | <b>500gm</b>               |
| <b>MUG EC HiVeg™ Broth</b><br>for usage & grams per litre refer M1042<br>  | <b>MV1042-500G</b> <span style="color: green;">⊙</span> | <b>500gm</b>               |
| <b>MUG EC Broth, Modified</b><br>for detection and enumeration of <i>Escherichia coli</i> in surface and waste water by miniaturized method (MPN).<br>Gms/Lit : <b>42.10</b> <b>11.88 Lit/500G</b>   | <b>M1342-500G</b>                                       | <b>500gm</b>               |
| <b>MUG Lauryl Sulphate Broth</b><br>for detection of <i>Escherichia coli</i> in water and food samples by a fluorogenic method.<br>Gms/Lit : <b>35.65</b> <b>14.03 Lit/500G</b>  | <b>M1046-500G</b>                                       | <b>500gm</b>               |
| <b>MUG Lauryl Sulphate HiVeg™ Broth, Modified</b><br>for usage & grams per litre refer M1046<br>   | <b>MV1046-500G</b> <span style="color: green;">⊙</span> | <b>500gm</b>               |

| Product  | Code  | Packing      |
|--|---|--------------|
| <b>MUG Lauryl Sulphate Broth, Modified</b><br>recommended as a selective medium for enumeration of presumptive <i>Escherichia coli</i> and other coliforms from milk and milk products. The composition and performance criteria are in accordance with ISO 11866-2: 1997 (E).<br>Gms/Lit : <b>36.70</b> <b>13.62 Lit/500G</b> | <b>M1046I-500G</b>                                      | <b>500gm</b> |
| <b>MUG MFC Agar</b><br>for cultivating and enumerating fecal coliforms by the membrane filtration technique at elevated temperatures.<br>Gms/Lit : <b>39.60</b> <b>12.63 Lit/500G</b>  | <b>M1387-500G</b>                                       | <b>500gm</b> |
| <b>MUG MacConkey Agar</b><br>for selective isolation and detection of lactose fermenting coliform organisms by a fluorogenic method.<br>Gms/Lit : <b>51.63</b> <b>9.68 Lit/500G</b>  | <b>M1080-500G</b>                                       | <b>500gm</b> |
| <b>MUG MacConkey HiVeg™ Agar</b><br>for usage & grams per litre refer M1080<br>  | <b>MV1080-500G</b> <span style="color: green;">⊙</span> | <b>500gm</b> |
| <b>MUG Nutrient Agar</b><br>for detection of <i>Escherichia coli</i> in water and food samples by a fluorogenic procedures.<br>Gms/Lit : <b>28.10</b> <b>17.79 Lit/500G</b>  | <b>M1461-500G</b>                                       | <b>500gm</b> |
| <b>MUG Nutrient HiCynth™ Agar</b><br>for usage & grams per litre refer M1461<br>   | <b>MCD1461-500G</b>                                     | <b>500gm</b> |
| <b>MUG Plate Count Agar</b><br>for determination of plate count of microorganisms in milk and other dairy products by fluorogenic method.<br>Gms/Lit : <b>23.60</b> <b>21.19 Lit/500G</b>  | <b>M1194-500G</b>                                       | <b>500gm</b> |
| <b>MUG Plate Count HiCynth™ Agar</b><br>for usage & grams per litre refer M1194<br>  | <b>MCD1194-500G</b>                                     | <b>500gm</b> |
| <b>MUG Sorbitol Agar</b><br>for isolation and identification of enteropathogenic <i>Escherichia coli</i> associated with infant diarrhoea by fluorogenic method.<br>Gms/Lit : <b>50.13</b> <b>9.97 Lit/500G</b>  | <b>M1205-500G</b>                                       | <b>500gm</b> |
| <b>MUG Tryptone Soya Agar</b><br>for cultivation of fastidious and non fastidious microorganisms by fluorogenic method.<br>Gms/Lit : <b>40.10</b> <b>12.47 Lit/500G</b>  | <b>M1195-500G</b>                                       | <b>500gm</b> |
| <b>MUG Tryptone Soya HiCynth™ Agar</b><br>for usage & grams per litre refer M1195<br>  | <b>MCD1195-500G</b>                                     | <b>500gm</b> |
| <b>MUG Tryptone Water</b><br>for detection of indole producing microorganisms by fluorogenic method<br>Gms/Lit : <b>15.05</b> <b>33.22 Lit/500G</b>  | <b>M1190-500G</b>                                       | <b>500gm</b> |
| <b>MUG Violet Red Bile Agar</b><br>for the detection and enumeration of coliform organisms by a fluorogenic method.<br>Gms/Lit : <b>41.63</b> <b>12.01 Lit/500G</b>  | <b>M1058-500G</b>                                       | <b>500gm</b> |
| <b>MUG Violet Red HiVeg™ Agar</b><br>for usage & grams per litre refer M1058<br>   | <b>MV1058-500G</b> <span style="color: green;">⊙</span> | <b>500gm</b> |

DCM

\* On receipt store between 2 - 8°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                             |
|--|--|-------------------------------------|
| <b>MY 40 Agar (Osmophilic Agar)</b><br>for detection and isolation of osmophilic microorganisms from food samples.<br>Gms/Lit : <b>445.00</b> <b>1.12 Lit/500G</b>   | <b>M594-500G</b>   | <b>500gm</b>                        |
| <b>MY 40G Agar (Osmophilic Glucose Agar)</b><br>for isolation and cultivation of osmotolerant microorganisms from food.<br>Gms/Lit : <b>427.00</b> <b>1.17 Lit/500G</b>  | <b>M1168-500G</b>  | <b>500gm</b>                        |
| <b>MYP Agar Base (Phenol Red Egg Yolk Polymyxin Agar Base)</b><br>for isolation and identification of pathogenic Staphylococci and <i>Bacillus</i> species.<br>Gms/Lit : <b>46.03</b> <b>10.86 Lit/500G</b>  | <b>M636-100G</b><br><b>M636-500G</b>   | <b>100gm</b><br><b>500gm</b>        |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>22 vials</b> <span style="color: red;">△</span>  | <b>FD003-5VL</b><br><b>FD003-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>          |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>22 vials</b> <span style="color: red;">△</span><br><b>11 vials</b> <span style="color: red;">△</span>  | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b>   | <b>50mlx5vl</b><br><b>100mlx5vl</b> |
| <b>MYP Agar Base, Granulated (Phenol Red Egg Yolk Polymyxin Agar Base, Granulated)</b><br>for usage, grams per litre & supplement refer M636   | <b>GM636-500G</b>  | <b>500gm</b>                        |
| <b>MYP HiVeg™ Agar Base (Phenol Red Polymyxin HiVeg™ Agar Base)</b><br>for usage, grams per litre & supplement refer M636  | <b>MV636-100G</b> <span style="color: green;">◎</span><br><b>MV636-500G</b> <span style="color: green;">◎</span> | <b>100gm</b><br><b>500gm</b>        |
| <b>MYP HiCynth™ Agar Base (Phenol Red Egg Yolk Polymyxin HiCynth™ Agar Base)</b><br>for usage, grams per litre & supplement refer M636   | <b>MCD636-500G</b>   | <b>500gm</b>                        |
| <b>MYP Agar Base</b><br>for isolation and identification of <i>Bacillus cereus</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>46.03</b> <b>10.86 Lit/500G</b>   | <b>M636F-500G</b>  | <b>500gm</b>                        |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>6 vials</b> <span style="color: red;">△</span>   | <b>FD045F-100MLX5VL</b>  | <b>100mlx5vl</b>                    |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>22 vials</b> <span style="color: red;">△</span>  | <b>FD003-5VL</b><br><b>FD003-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>          |
| <b>MYP Agar Base (Phenol Red Egg Yolk Polymyxin Agar Base)</b><br>for isolation and identification of pathogenic Staphylococci and <i>Bacillus</i> species. It is recommended by BIS committee under the specifications IS:5887 (Part V)-1976.<br>Gms/Lit : <b>46.03</b> <b>10.86 Lit/500G</b> | <b>M636S-100G</b><br><b>M636S-500G</b>   | <b>100gm</b><br><b>500gm</b>        |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>22 vials</b> <span style="color: red;">△</span>  | <b>FD003-5VL</b><br><b>FD003-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>          |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>22 vials</b> <span style="color: red;">△</span><br><b>11 vials</b> <span style="color: red;">△</span>  | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b>   | <b>50mlx5vl</b><br><b>100mlx5vl</b> |

| Product   | Code   | Packing  |
|---|--|--|
| <b>MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate</b><br>for cultivation and differentiation of enteric bacteria, restricting swarming of <i>Proteus</i> species from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic Gram-positive organisms.<br>Gms/Lit : <b>55.04</b> <b>9.08 Lit/500G</b> | <b>M082-100G</b><br><b>M082-500G</b><br><b>M082-2.5KG</b><br><b>M082-5KG</b>                                     | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate, Granulated</b><br>for usage & grams per litre refer M082  | <b>GM082-500G</b>  | <b>500gm</b>   |
| <b>MacConkey HiVeg™ Agar w/o CV and NaCl, w/ 0.004% NR and 2.0% Agar</b><br>for usage & grams per litre refer M082  | <b>MV082-100G</b> <span style="color: green;">◎</span><br><b>MV082-500G</b> <span style="color: green;">◎</span> | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey HiCynth™ Agar w/o CV and NaCl</b><br>for usage & grams per litre refer M082  | <b>MCD082-100G</b><br><b>MCD082-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Agar w/o CV, NaCl w/ 0.5% Bile Salts</b><br>for cultivation and differentiation of enteric bacteria, restricting swarming of <i>Proteus</i> species from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic Gram-positive organisms.<br>Gms/Lit : <b>47.07</b> <b>10.62 Lit/500G</b>         | <b>M082A-500G</b>  | <b>500gm</b>   |
| <b>MacConkey Agar w/o CV, NaCl w/0.5% Bile Salts, Granulated</b><br>for usage & grams per litre refer M082A   | <b>GM082A-500G</b>   | <b>500gm</b>   |
| <b>MacConkey HiVeg™ Agar w/o CV and NaCl, w/ 0.0075% NR and 1.2% Agar</b><br>for usage & grams per litre refer M082A  | <b>MV082A-500G</b> <span style="color: green;">◎</span>  | <b>500gm</b>   |
| <b>MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl</b><br>for selective isolation and differentiation of coliform organisms and other enteric pathogens.<br>Gms/Lit : <b>51.53</b> <b>9.7 Lit/500G</b>  | <b>M081-100G</b><br><b>M081-500G</b><br><b>M081-2.5KG</b><br><b>M081-5KG</b>                                     | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>MacConkey Agar w/0.15% Bile Salts, CV and NaCl, Granulated</b><br>for usage & grams per litre refer M081   | <b>GM081-500G</b>  | <b>500gm</b>   |
| <b>MacConkey HiVeg™ Agar w/ CV, NaCl, 0.003% NR and 1.5% Agar</b><br>for usage & grams per litre refer M081   | <b>MV081-100G</b> <span style="color: green;">◎</span><br><b>MV081-500G</b> <span style="color: green;">◎</span> | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey HiCynth™ Agar w/, CV and NaCl</b><br>for usage & grams per litre refer M081  | <b>MCD081-100G</b><br><b>MCD081-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Agar w/ CV, NaCl and 0.15% Bile Salts</b><br>to identify <i>Enterobacteriaceae</i> in the presence of coliforms and lactose non-fermenters from water, sewage, food products etc.<br>Gms/Lit : <b>51.55</b> <b>9.7 Lit/500G</b>  | <b>M081A-500G</b>  | <b>500gm</b>   |
| <b>MacConkey HiVeg™ Agar w/ CV, NaCl, 0.005% NR and 1.5% Agar</b><br>for usage & grams per litre refer M081A  | <b>MV081A-500G</b> <span style="color: green;">◎</span>  | <b>500gm</b>   |

\* On receipt store between 2 - 8°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

◎ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

M











| Product  | Code               | Packing |
|--|--------------------|---------|
| <b>MacConkey Agar</b><br>MacConkey Agar is recommended for selective isolation and differentiation of coliforms from pharmaceutical products in accordance with the microbial limit testing by harmonised methodology of USP/EP/BP/JP.<br>Gms/Lit : <b>49.53</b> <b>10.09 Lit/500G</b> | MH081-100G         | 100gm   |
|  | MH081-500G         | 500gm   |
|  | MH081-2.5KG        | 2.5kg   |
|  | MH081-5KG          | 5kg     |
| <b>MacConkey Agar, Granulated</b><br>for usage & grams per litre refer MH081   | <b>GMH081-500G</b> | 500gm   |
| <b>Medium 8. MacConkey Agar</b><br>for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria, in accordance with IP 2014.<br>Gms/Lit : <b>50.03</b> <b>9.99 Lit/500G</b>   | MM081-100G         | 100gm   |
|  | MM081-500G         | 500gm   |
| <b>MacConkey Agar w/o CV w/ 0.15% Bile Salts</b><br>for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria.<br>Gms/Lit : <b>51.53</b> <b>9.7 Lit/500G</b>   | M008-100G          | 100gm   |
|  | M008-500G          | 500gm   |
|  | M008-2.5KG         | 2.5kg   |
|  | M008-5KG           | 5kg     |
| <b>MacConkey HiVeg™ Agar w/o CV, w/ 0.003% NR and 1.5% Agar</b><br>for usage & grams per litre refer M008  | MV008-100G         | 100gm   |
|  | MV008-500G         | 500gm   |
| <b>MacConkey Agar w/o CV, w/ 1.2% Agar</b><br>for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria.<br>Gms/Lit : <b>48.53</b> <b>10.30 Lit/500G</b>   | M008B-500G         | 500gm   |
|  |                    |         |
| <b>MacConkey HiVeg™ Agar w/o CV, w/ 0.003% NR and 1.2% Agar</b><br>for usage & grams per litre refer M008B   | MV008B-500G        | 500gm   |
|  |                    |         |
| <b>MacConkey Agar w/o CV, w/ 0.5% Bile Salts</b><br>for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria.<br>Gms/Lit : <b>52.00</b> <b>9.62 Lit/500G</b>  | M008A-500G         | 500gm   |
|  |                    |         |
| <b>MacConkey HiVeg™ Agar w/o CV, w/ 0.0075% NR and 1.2% Agar</b><br>for usage & grams per litre refer M008A  | MV008A-500G        | 500gm   |
|  |                    |         |
| <b>MacConkey Agar w/ CV and w/o NaCl</b><br>differential medium recommended for the selection and recovery of the <i>Enterobacteriaceae</i> and related enteric Gram-negative bacilli.<br>Gms/Lit : <b>46.53</b> <b>10.75 Lit/500G</b>   | M1582-100G         | 100gm   |
|  | M1582-500G         | 500gm   |
| <b>MacConkey Agar w/o CV, w/0.5% Sodium Taurocholate</b><br>for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria.<br>Gms/Lit : <b>55.07</b> <b>9.08 Lit/500G</b>  | M1785-500G         | 500gm   |
|  |                    |         |
| <b>MacConkey Agar Medium</b><br>for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria and also for isolation of faecal Streptococci.<br>Gms/Lit : <b>55.37</b> <b>9.03 Lit/500G</b>  | M008E-500G         | 500gm   |
|  |                    |         |
| <b>MacConkey Agar</b><br>for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria. It is recommended by BIS committee under the specifications IS:5887(Part I and Part II)-1976.<br>Gms/Lit : <b>55.07</b> <b>9.08 Lit/500G</b>             | M008S-100G         | 100gm   |
|  | M008S-500G         | 500gm   |












| Product   | Code        | Packing |
|---|-------------|---------|
| <b>MacConkey Agar w/ Bromo Thymol Blue</b><br>for detection of lactose fermenting enteric bacteria.<br>Gms/Lit : <b>51.53</b> <b>9.7 Lit/500G</b>   | M061-100G   | 100gm   |
|   | M061-500G   | 500gm   |
| <b>MacConkey HiVeg™ Agar w/ Bromo Thymol Blue</b><br>for usage & grams per litre refer M061   | MV061-100G  | 100gm   |
|   | MV061-500G  | 500gm   |
| <b>MacConkey Agar II w/o CV</b><br>for selective isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria.<br>Gms/Lit : <b>50.03</b> <b>10 Lit/500G</b>  | M1819-500G  | 500gm   |
| <b>MacConkey Agar w/ Magnesium sulphate</b><br>for isolation and differentiation of Gram negative enteric organisms while suppressing the swarming of most <i>Proteus</i> species.<br>Gms/Lit : <b>47.27</b> <b>10.58 Lit/500G</b>            | M1612-100G  | 100gm   |
|   | M1612-500G  | 500gm   |
| <b>MacConkey Agar Base</b><br>for studying carbohydrate fermentation reactions of coliforms by adding carbohydrates either individually or in combination.<br>Gms/Lit : <b>40.03</b> <b>12.5 Lit/500G</b>                                     | M1024-500G  | 500gm   |
|   |             |         |
| <b>MacConkey HiVeg™ Agar Base</b><br>for usage & grams per litre refer M1024  | MV1024-500G | 500gm   |
| <b>MacConkey Agar, Modified</b><br>for isolation of <i>Klebsiella</i> species from water samples.<br>Gms/Lit : <b>50.03</b> <b>2 Lit/100G</b>   | M051-100G   | 100gm   |
|   |             |         |
| <b>*Klebsiella Selective Supplement</b><br>No. of Vials : <b>4 vials/100G</b>   | FD225-5VL   | 5vl     |
| <b>MacConkey HiVeg™ Agar, Modified</b><br>for usage, grams per litre & supplement refer M051  | MV051-100G  | 100gm   |
|   |             |         |
| <b>MacConkey Agar, RS</b><br>for isolating and differentiating Gram negative enteric bacilli from specimens containing swarming strains of <i>Proteus</i> species.<br>Gms/Lit : <b>53.53</b> <b>9.34 Lit/500G</b>                             | M1702-100G  | 100gm   |
|   | M1702-500G  | 500gm   |
| <b>MacConkey Broth w/ Neutral Red</b><br>for selective enrichment and enumeration of coliforms.<br>Gms/Lit : <b>40.07</b> <b>12.48 Lit/500G</b>   | M007-100G   | 100gm   |
|   | M007-500G   | 500gm   |
|   | M007-2.5KG  | 2.5kg   |
|   | M007-5KG    | 5kg     |
| <b>MacConkey Broth w/ Neutral Red, Granulated</b><br>for usage & grams per litre refer M007   | GM007-500G  | 500gm   |
|   |             |         |
| <b>MacConkey HiVeg™ Broth w/ Neutral Red</b><br>for usage & grams per litre refer M007  | MV007-100G  | 100gm   |
|   | MV007-500G  | 500gm   |
| <b>MacConkey Broth w/ Neutral Red</b><br>for selective enrichment and enumeration of coliforms. It is recommended by BIS committee under the specifications IS:5887(Part I and Part II)-1976.<br>Gms/Lit : <b>40.07</b> <b>12.48 Lit/500G</b> | M007S-100G  | 100gm   |
|   | M007S-500G  | 500gm   |

\* On receipt store between 2 - 8°C. Harmonized Media

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing  |
|--|---|--|
| <b>MacConkey Broth (Double Strength) w/ Neutral Red</b><br>for primary isolation of coliforms from large samples such as water or waste water.<br>Gms/Lit : <b>80.15</b> <b>6.24 Lit/500G</b>  | <b>M539-100G</b><br><b>M539-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey HiVeg™ Broth (Double Strength) w/ Neutral Red</b><br>for usage & grams per litre refer M539   | <b>MV539-100G</b> <br><b>MV539-500G</b> <br> | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Broth (Double Strength) w/ Neutral Red</b><br>for primary isolation of coliforms from large samples such as water or waste water. It is recommended by BIS committee under the specifications IS:5887 (Part I)-1976.<br>Gms/Lit : <b>80.14</b> <b>6.24 Lit/500G</b>   | <b>M539S-100G</b><br><b>M539S-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Broth Purple w/ BCP</b><br>for presumptive identification of coliforms from variety of specimens such as water, milk and food etc.<br>Gms/Lit : <b>40.01</b> <b>12.5 Lit/500G</b>   | <b>M083-100G</b><br><b>M083-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Broth Purple w/BCP, Granulated</b><br>for usage & grams per litre refer M083  | <b>GM083-500G</b><br>  | <b>500gm</b>   |
| <b>MacConkey HiVeg™ Broth Purple w/ BCP</b><br>for usage & grams per litre refer M083  | <b>MV083-100G</b> <br><b>MV083-500G</b> <br> | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Broth</b> <br>for the presumptive identification of coliforms from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP.<br>Gms/Lit : <b>34.51</b> <b>14.49 Lit/500G</b> | <b>MH083-100G</b><br><b>MH083-500G</b><br><b>MH083-2.5KG</b><br><b>MH083-5KG</b>  | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>MacConkey Broth, Granulated</b> <br>for usage & grams per litre refer MH083  | <b>GMH083-500G</b><br>   | <b>500gm</b>   |
| <b>MacConkey Broth (Gamma Irradiated)</b><br>for usage & grams per litre refer MH083   | <b>MH083G-500G</b><br><b>MH083G-2.5KG</b><br><b>MH083G-5KG</b>  | <b>500gm</b><br><b>2.5kg</b><br><b>5kg</b>                 |
| <b>Medium 7. MacConkey Broth</b><br>for selective identification of <i>E. coli</i> from pharmaceutical products in accordance with IP 2014.<br>Gms/Lit : <b>35.01</b> <b>14.28 Lit/500G</b>  | <b>MM083-100G</b><br><b>MM083-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Broth Purple w/ BCP</b><br>for presumptive identification of coliforms from water. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1990, Draft ISO/DIS 9308-2.<br>Gms/Lit : <b>40.01</b> <b>12.5 Lit/500G</b>  | <b>M083I-100G</b><br><b>M083I-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Broth Purple</b><br>for presumptive identification of coliforms from variety of specimens such as water, milk and food etc. It is recommended by BIS committee under the specifications IS: 5401-1969.<br>Gms/Lit : <b>40.02</b> <b>12.49 Lit/500G</b>  | <b>M083S-100G</b><br><b>M083S-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>MacConkey Broth Purple (Double Strength) w/ BCP</b><br>for the presumptive identification of coliforms from large samples.<br>Gms/Lit : <b>80.02</b> <b>6.25 Lit/500G</b>   | <b>M796-100G</b><br><b>M796-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>MacConkey Sorbitol Agar (Sorbitol Agar)</b><br>for isolation and identification of enteropathogenic <i>Escherichia coli</i> strains associated with infant diarrhoea.<br>Gms/Lit : <b>50.03</b> <b>9.99 Lit/500G</b>  | <b>M298-100G</b><br><b>M298-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>MacConkey Sorbitol HiVeg™ Agar (Sorbitol HiVeg™ Agar)</b><br>for usage & grams per litre refer M298   | <b>MV298-500G</b> <br>     | <b>500gm</b>                 |
| <b>MacConkey Sorbitol HiCynth™ Agar (Sorbitol HiCynth™ Agar)</b><br>for usage & grams per litre refer M298   | <b>MCD298-100G</b><br><b>MCD298-500G</b><br>  | <b>100gm</b><br><b>500gm</b> |
| <b>MacConkey Sorbitol Agar Base</b><br>recommended as the selective medium for isolation and detection of <i>Escherichia coli</i> O157 : H7 from food and animal feeding stuffs. The composition and performance criteria are in accordance with Draft: ISO/DIS 16654:1999.<br>Gms/Lit : <b>50.03</b> <b>9.99 Lit/500G</b> | <b>M298I-500G</b>  | <b>500gm</b>                 |
| <b>*Tellurite - Cefixime Supplement</b><br>No. of Vials : <b>20 vials</b>   | <b>FD147-5VL</b>   | <b>5vl</b>                   |
| <b>MacConkey Sorbitol Agar Base w/ Rhamnose</b><br>for improved differentiation of <i>Escherichia coli</i> O157:H7 from background flora.<br>Gms/Lit : <b>56.53</b> <b>8.84 Lit/500G</b>   | <b>M1727-500G</b>  | <b>500gm</b>                 |
| <b>*Cefixime Supplement</b><br>No. of Vials : <b>18 vials</b>    | <b>FD246-5VL</b>   | <b>5vl</b>                   |
| <b>Maintenance (SCY) Medium</b><br>for the maintenance of iron bacteria.<br>Gms/Lit : <b>12.26</b> <b>40.78 Lit/500G</b><br>Cyanocobalamin - 0.01 mg/Litre    | <b>M777-500G</b>   | <b>500gm</b>                 |
| <b>Maintenance (SCY) HiVeg™ Medium</b><br>for usage & grams per litre refer M777   | <b>MV777-500G</b> <br> | <b>500gm</b>                 |
| <b>Maintenance Medium for B. subtilis ATCC 6633</b><br>for maintenance of <i>Bacillus subtilis</i> ATCC 6633, used as the test organism for microbiological assay of antibiotics.<br>Gms/Lit : <b>30.50</b> <b>3.28 Lit/100G</b>   | <b>M418-100G</b>   | <b>100gm</b>                 |
| <b>Maintenance HiVeg™ Medium for B. subtilis ATCC 6633</b><br>for usage & grams per litre refer M418   | <b>MV418-100G</b> <br> | <b>100gm</b>                 |
| <b>Malachite Green Broth</b><br>for selective enrichment of <i>Pseudomonas aeruginosa</i> .<br>Gms/Lit : <b>25.13</b> <b>19.9 Lit/500G</b>   | <b>M1266-500G</b>  | <b>500gm</b>                 |
| <b>Malachite Green Broth, Granulated</b><br>for usage & grams per litre refer M1266  | <b>GM1266-500G</b><br>  | <b>500gm</b>                 |
| <b>Malonate Broth</b><br>for differentiation of <i>Enterobacter</i> and <i>Escherichia</i> on the basis of malonate utilization.<br>Gms/Lit : <b>8.02</b> <b>12.47 Lit/100G</b>  | <b>M382-100G</b>   | <b>100gm</b>                 |
| <b>Malonate Broth, Ewing Modified</b><br>for differentiation of members of <i>Enterobacteriaceae</i> on the basis of malonate utilization.<br>Gms/Lit : <b>9.28</b> <b>10.79 Lit/100G</b>  | <b>M779-100G</b>   | <b>100gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

M

| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>Malt Agar</b><br>for detection and isolation of yeasts and moulds from dairy products, food and other materials. Also for carrying stock cultures of yeasts and moulds.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>  | <b>M253-100G</b><br><b>M253-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Malt Agar, w/ 2% Agar</b><br>for detection and isolation of yeasts and moulds from dairy products, food and other materials. Also used for carrying stock cultures of yeasts and moulds in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b> | <b>M253F-500G</b>                      | <b>500gm</b>                 |
| <b>*Chlortetracycline Selective Supplement, Modified</b><br>No. of Vials : <b>10 vials</b> △  | <b>FD120F-5VL</b>                      | <b>5vl</b>                   |
| <b>2% Malt Extract Agar</b><br>for the detection, isolation and enumeration of yeasts and moulds.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | <b>M1964-500G</b>                      | <b>500gm</b>                 |
| <b>Malt Agar, Modified</b><br>for isolation and enumeration of yeasts and moulds from food products in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M1873-500G</b>                      | <b>500gm</b>                 |
| <b>Malt Extract Agar Base</b><br>for detection and cultivation of yeasts.<br>Gms/Lit : <b>61.00</b> <b>8.2 Lit/500G</b><br>Glacial acetic acid - 5 ml/lit ◀   | <b>M1913-500G</b>                      | <b>500gm</b>                 |
| <b>Malt Extract Agar Base (w/ Mycological Peptone)</b><br>for detection, isolation and enumeration of yeasts and moulds.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>   | <b>M137-500G</b>                       | <b>500gm</b>                 |
| <b>*10% Lactic acid solution (10 ml per vial)</b><br>No. of Vials : <b>20 vials</b> △   | <b>FD095-5VL</b><br><b>FD095-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Malt Extract Agar Base (w/ Mycological Peptone), Granulated</b><br>for usage, grams per litre & supplement refer M137  | <b>GM137-500G</b>                      | <b>500gm</b>                 |
| <b>Malt Extract HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M137  | <b>MV137-500G</b> ⊙                    | <b>500gm</b>                 |
| <b>Malt Extract Agar Base, Modified as per Thom and Church</b><br>for isolation and cultivation of yeasts and moulds.<br>Gms/Lit : <b>31.28</b> <b>15.98 Lit/500G</b><br>Glycerol - 2.35 gm/Litre ◀   | <b>M995-500G</b>                       | <b>500gm</b>                 |
| <b>Malt Extract HiVeg™ Agar Base, Modified</b><br>for usage & grams per litre refer M995  | <b>MV995-500G</b> ⊙                    | <b>500gm</b>                 |
| <b>Malt Extract Broth Base</b><br>for detection and enumeration of yeasts, moulds and aciduric microorganisms.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>   | <b>M255-500G</b>                       | <b>500gm</b>                 |
| <b>*10% Lactic acid solution (10 ml per vial)</b><br>No. of Vials : <b>50 vials</b> △   | <b>FD095-5VL</b><br><b>FD095-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>   |

| Product  | Code                                    | Packing                      |
|--|---|------------------------------|
| <b>Malt Extract Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M255   | <b>GM255-500G</b>                       | <b>500gm</b>                 |
| <b>Malt Extract HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M255  | <b>MV255-500G</b> ⊙                     | <b>500gm</b>                 |
| <b>Malt Extract Broth, Modified as per Thom and Church</b><br>for cultivation and enumeration of yeasts and moulds and to check sterility to detect presence of these organisms.<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b> | <b>M1128-500G</b>                       | <b>500gm</b>                 |
| <b>Malt Extract Powder</b><br>ideally suitable for use in media for cultivation of fungi.  | <b>RM004-500G</b>                       | <b>500gm</b>                 |
| <b>Malt Extract Powder, Refined</b><br>purified under controlled condition which is ideally suitable for broth media.  | <b>RM004B-500G</b>                      | <b>500gm</b>                 |
| <b>Malt Extract, Certified</b><br>ideally suitable for use in media for cultivation of fungi.  | <b>CR004-500G</b>                       | <b>500gm</b>                 |
| <b>Malt Extract Glucose Peptone Agar</b><br>for isolation and enumeration of yeasts and moulds from food products in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>61.00</b> <b>8.2 Lit/500G</b>                                | <b>M1874-500G</b>                       | <b>500gm</b>                 |
| <b>Malt Yeast Agar</b><br>for the cultivation of yeast and moulds.<br>Gms/Lit : <b>41.00</b> <b>12.2 Lit/500G</b>  | <b>M1967-500G</b>                       | <b>500gm</b>                 |
| <b>D(+) Maltose, monohydrate</b><br>for bacteriological purpose.   | <b>RM018-100G</b><br><b>RM018-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>D(+) Maltose, monohydrate, Extra pure</b><br>NRC grade, for vaccine production.   | <b>RM569-100G</b><br><b>RM569-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>D-Mannitol, A. R. sterile (γ-irradiated)</b><br>for details refer chemical section.   | <b>RM570G-5KG</b><br><b>RM570G-50KG</b> | <b>5kg</b><br><b>50kg</b>    |
| <b>Mannitol Agar w/Prilion</b><br>selective agar used for isolation and differentiation of Salmonellae from <i>Proteus</i> species.<br>Gms/Lit : <b>54.50</b> <b>9.17 Lit/500G</b>   | <b>M1624-100G</b><br><b>M1624-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Mannitol Lysine Agar</b><br>for selective isolation of Salmonellae other than <i>Salmonella</i> Typhi and <i>Salmonella</i> paratyphi A.<br>Gms/Lit : <b>49.02</b> <b>10.2 Lit/500G</b>                                       | <b>M1071-500G</b>                       | <b>500gm</b>                 |
| <b>Mannitol Lysine HiCynth™ Agar</b><br>for usage & grams per litre refer M1071  | <b>MCD1071-500G</b>                     | <b>500gm</b>                 |
| <b>Mannitol Motility Nitrate Medium</b><br>for studying mannitol fermentation, nitrate reduction and motility of bacteria.<br>Gms/Lit : <b>22.04</b> <b>22.69 Lit/500G</b>   | <b>M1320-500G</b>                       | <b>500gm</b>                 |
| <b>Mannitol Motility Test Medium</b><br>for studying mannitol fermentation and motility of bacteria.<br>Gms/Lit : <b>26.04</b> <b>3.84 Lit/100G</b>  | <b>M770-100G</b>                        | <b>100gm</b>                 |

DCM

\* On receipt store between 2 - 8°C. ◀ To be added but not provided.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Mannitol Motility Test HiVeg™ Medium</b><br>for usage & grams per litre refer M770  | <b>MV770-100G</b>                                    | 100gm                          |
| <b>Mannitol Salt Agar Base</b><br>for selective isolation of pathogenic Staphylococci.<br>Gms/Lit : 111.02    4.50 Lit/500G  | M118-100G<br>M118-500G<br>M118-2.5KG<br>M118-5KG     | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials :<br>5 vials<br>3 vials   | FD045L-50MLX5VL<br>FD045-100MLX5VL                   | 50mlx5vl<br>100mlx5vl          |
| <b>Mannitol Salt Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M118   | <b>GM118-500G</b>                                    | 500gm                          |
| <b>Mannitol Salt HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M118  | <b>MV118-100G</b><br><b>MV118-500G</b>               | 100gm<br>500gm                 |
| <b>Mannitol Salt HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M118  | <b>MCD118-100G</b><br><b>MCD118-500G</b>             | 100gm<br>500gm                 |
| <b>Mannitol Salt Agar</b><br>for selective isolation of pathogenic Staphylococci from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP<br>Gms/Lit : 111.02    4.50 Lit/500G           | MH118-100G<br>MH118-500G<br>MH118-2.5KG<br>MH118-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Mannitol Salt Agar, Granulated</b><br>for usage & grams per litre refer MH118   | <b>GMH118-500G</b>                                   | 500gm                          |
| <b>Mannitol Salt Broth</b><br>for selective isolation of presumptive pathogenic Staphylococci.<br>Gms/Lit : 96.02    5.21 Lit/500G   | M383-100G<br>M383-500G                               | 100gm<br>500gm                 |
| <b>Mannitol Salt HiVeg™ Broth</b><br>for usage & grams per litre refer M383  | <b>MV383-500G</b>                                    | 500gm                          |
| <b>Mannitol Selenite Broth (Selenite Mannitol Broth) (Twin Pack)</b><br>for selective enrichment of Salmonellae from clinical materials.<br>Gms/Lit :<br>19.00 gms of Part A<br>+ 4 gms of Part B<br>21.74 Lit/500G                                      | M1534-500G   | 500gm                          |
| <b>Mannitol Selenite Broth w/ Brilliant Green (Twin Pack)</b><br>for enrichment of Salmonellae from faeces, foodstuffs and other materials.<br>Gms/Lit :<br>23.75 gms of Part A<br>+ 4 gms of Part B<br>18 Lit/500G<br>Sodium sulphapyridine - 0.5 g/Lit | M1537-500G   | 500gm                          |
| <b>Marine Agar 2216 (Zobell Marine Agar)</b><br>for isolation and enumeration of heterotrophic marine bacteria.<br>Gms/Lit : 55.25    9.05 Lit/500G  | M384-100G<br>M384-500G                               | 100gm<br>500gm                 |

| Product   | Code                               | Packing               |
|---|------------------------------------|-----------------------|
| <b>Marine Broth 2216 (Zobell Marine Broth)</b><br>for cultivation of heterotrophic marine bacteria.<br>Gms/Lit : 40.25    12.42 Lit/500G  | M385-100G<br>M385-500G             | 100gm<br>500gm        |
| <b>Marine Oxidation Fermentation Medium (MOF Medium)</b><br>for differentiation of marine bacteria on the basis of fermentative and oxidative metabolism of carbohydrates.<br>Gms/Lit : 22.14    22.58 Lit/500G | M379-500G                          | 500gm                 |
| <b>Marine Oxidation Fermentation HiVeg™ Medium (MOF HiVeg™ Medium)</b><br>for usage & grams per litre refer M379  | <b>MV379-500G</b>                  | 500gm                 |
| <b>Maximum Recovery Diluent</b><br>a protective and isotonic diluent used for maximal recovery of microorganisms.<br>Gms/Lit : 9.50    52.63 Lit/500G   | M1030-500G                         | 500gm                 |
| <b>Maximum Recovery Diluent, Granulated</b><br>for usage & grams per litre refer M1030  | <b>GM1030-500G</b>                 | 500gm                 |
| <b>Maximum Recovery Diluent, HiVeg™</b><br>for usage & grams per litre refer M1030  | <b>MV1030-500G</b>                 | 500gm                 |
| <b>Maximum Recovery Diluent, HiCynth™</b><br>for usage & grams per litre refer M1030  | <b>MCD1030-500G</b>                | 500gm                 |
| <b>McBride Listeria Agar Base</b><br>for selective isolation and cultivation of <i>Listeria</i> species from clinical specimens.<br>Gms/Lit : 46.00    10.87 Lit/500G   | M386-500G                          | 500gm                 |
| <b>*McBride Listeria Supplement</b><br>No. of Vials : 11 vials  | FD070-5VL                          | 5vl                   |
| <b>McBride Listeria HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M386  | <b>MV386-500G</b>                  | 500gm                 |
| <b>McClung Toabe Agar Base</b><br>for detection and isolation of <i>Clostridium perfringens</i> from food samples.<br>Gms/Lit : 75.10    6.66 Lit/500G  | M387-500G                          | 500gm                 |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials :<br>14 vials<br>7 vials   | FD045L-50MLX5VL<br>FD045-100MLX5VL | 50mlx5vl<br>100mlx5vl |
| <b>McClung Toabe HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M387   | <b>MV387-500G</b>                  | 500gm                 |
| <b>ME Growth Medium</b><br>for the conjugation and sporulation of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : 30.20    16.56 Lit/500G   | G049-500G                          | 500gm                 |
| <b>ME Growth Agar</b><br>for the conjugation and sporulation of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : 45.20    11.06 Lit/500G   | G050-500G                          | 500gm                 |

Sodium biselenite is also available in bud (DB001) and disc form (DD056). For more details refer FD & BDA section.

If required use    \* On receipt store between 2 - 8° C.

# Dehydrated Culture Media, Bases & Media Supplements

M

| Product   | Code  | Packing                              |
|---|---|--------------------------------------|
| <p>▶ <b>Meat extract B Agar</b><br/>(Revised as HM Peptone B Agar)<br/>for routine cultivation of non fastidious bacteria.<br/>Gms/Lit : <b>33.00</b>      <b>15.15 Lit/500G</b></p>                        | <p><b>M806-100G</b><br/><b>M806-500G</b></p>    | <p><b>100gm</b><br/><b>500gm</b></p> |
| <p><b>HiVeg™ Extract Agar</b><br/>for usage &amp; grams per litre refer M806</p>  | <p><b>MV806-500G</b> ☉<br/></p>                 | <p><b>500gm</b></p>                  |
| <p>▶ <b>Meat extract B Broth</b><br/>(Revised as HM Peptone B Broth)<br/>for routine cultivation of non fastidious bacteria.<br/>Gms/Lit : <b>18.00</b>      <b>27.78 Lit/500G</b></p>                      | <p><b>M807-500G</b></p>                         | <p><b>500gm</b></p>                  |
| <p><b>HiVeg™ Extract Broth</b><br/>for usage &amp; grams per litre refer M807</p>   | <p><b>MV807-500G</b> ☉<br/></p>                 | <p><b>500gm</b></p>                  |
| <p>▶ <b>Meat Extract B, Certified</b><br/>(Revised as HM Peptone B, Certified)<br/>for maximum recovery and growth of a wide variety of microorganisms.</p>   | <p><b>CR002-500G</b></p>                        | <p><b>500gm</b></p>                  |
| <p>▶ <b>Meat Extract B, Paste</b><br/>(Revised as HM Peptone B, Paste)<br/>for use in microbial culture media.</p>  | <p><b>RM274-500G</b><br/><b>RM274-2.5KG</b></p> | <p><b>500gm</b><br/><b>2.5kg</b></p> |
| <p>▶ <b>Meat Extract B, Powder</b><br/>(Revised as HM Peptone B Powder)<br/>refined for use in microbial culture media.</p>   | <p><b>RM002-500G</b><br/><b>RM002-2.5KG</b></p> | <p><b>500gm</b><br/><b>2.5kg</b></p> |
| <p><b>HiVeg™ Extract</b><br/>growth performance at par with Beef Extract refined for use in microbial culture media.</p>  | <p><b>RM002V-500G</b> ☉<br/></p>                | <p><b>500gm</b></p>                  |
| <p>▶ <b>Meat Extract B Powder, Type 1</b><br/>(Revised as HM Peptone B Powder, Type 1)<br/>used in media for routine cultivation and diagnostic purposes.</p>   | <p><b>RM669-500G</b><br/><b>RM669-5KG</b></p>   | <p><b>500gm</b><br/><b>5kg</b></p>   |
| <p><b>Meat Extract w/ Peptone</b><br/>(Revised as Pepted M Broth)<br/>for the cultivation and maintenance of <i>Alcaligenes</i> species.<br/>Gms/Lit : <b>28.00</b>      <b>17.86 Lit/500G</b></p>          | <p><b>M1207-500G</b></p>                        | <p><b>500gm</b></p>                  |
| <p><b>Meat Extract Powder</b><br/>(Revised as HM Extract Powder)<br/>used in general purpose and diagnostic media preparations.</p>   | <p><b>RM003-500G</b></p>                        | <p><b>500gm</b></p>                  |
| <p><b>HiVeg™ Extract No. 1</b><br/>growth performance at par with Meat Extract used in general purpose and diagnostic media preparations, suitable for bulk production of steroid vaccines and enzymes.</p> | <p><b>RM003V-500G</b> ☉<br/></p>                | <p><b>500gm</b></p>                  |
| <p><b>Meat Extract, Certified (Revised as HM Extract Powder, Certified)</b><br/>for bulk production of antibiotics, enzymes and other biological preparations.</p>  | <p><b>CR003-500G</b></p>                        | <p><b>500gm</b></p>                  |
| <p><b>Meat Infusion Agar</b><br/>(Revised as Standard Infusion Agar)<br/>for mass cultivation of organisms for vaccine or toxin production.<br/>Gms/Lit : <b>50.00</b>      <b>10 Lit/500G</b></p>          | <p><b>M883-500G</b></p>                         | <p><b>500gm</b></p>                  |






















DCM






















| Product  | Code                             | Packing             |
|--|----------------------------------|---------------------|
| <p><b>Meat Infusion Agar, HiVeg™ (Revised as Standard Infusion Agar, HiVeg™)</b><br/>for usage &amp; grams per litre refer M883</p>  | <p><b>MV883-500G</b> ☉<br/></p>  | <p><b>500gm</b></p> |
| <p><b>Meat Infusion Powder</b><br/>(Revised as HM Infusion Powder)<br/>a highly nutritious ingredient, used in standard nutrient media and as an additive in vaccine preparation.</p>  | <p><b>RM192-500G</b></p>         | <p><b>500gm</b></p> |
| <p><b>HiVeg™ Infusion No. 2</b><br/>growth performance at par with Meat Infusion Powder, highly nutritious ingredients, used in standard nutrient media and as an additive in vaccine preparation.</p>   | <p><b>RM192V-500G</b> ☉<br/></p> | <p><b>500gm</b></p> |
| <p><b>Meat Peptone (Revised as HM Peptone)</b><br/>for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production.</p>   | <p><b>RM635-500G</b></p>         | <p><b>500gm</b></p> |
| <p><b>HiVeg™ Peptone No. 1</b><br/>growth performance at par with Meat Peptone for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production.</p>   | <p><b>RM635V-500G</b> ☉<br/></p> | <p><b>500gm</b></p> |
| <p><b>Meat Peptone Type P</b><br/>(Revised as HM Peptone Type P)<br/>peptone from meat (peptic) is obtained by proteolytic digest of meat with pepsin.</p>   | <p><b>RM1049-500G</b></p>        | <p><b>500gm</b></p> |
| <p><b>Meat Peptone Type T</b><br/>(Revised as HM Peptone Type T)<br/>peptone from meat (peptic) is obtained by proteolytic digest of meat with trypsin.</p>  | <p><b>RM1050-500G</b></p>        | <p><b>500gm</b></p> |
| <p><b>Medium R</b><br/>See: Lactose Monohydrate Sulphite Medium</p>  | <p><b>ME1287-500G</b></p>        | <p><b>500gm</b></p> |
| <p><b>Medium R</b><br/>See: Lactose Monohydrate Sulphite Medium</p>  | <p><b>M1287B-500G</b></p>        | <p><b>500gm</b></p> |
| <p><b>Medium 9. Rappaport Vassiliadis Salmonella Enrichment Broth</b><br/>Rappaport Vassiliadis Salmonella Enrichment Broth is recommended for selective enrichment of <i>Salmonella</i> species from pharmaceutical products in accordance with IP.<br/>Gms/Lit : <b>27.11</b>      <b>18.44 Lit/500G</b></p> | <p><b>MM1491-500G</b></p>        | <p><b>500gm</b></p> |
| <p><b>Mehlman's Maintenance Medium</b><br/>for maintenance of <i>Campylobacter</i> species.<br/>Gms/Lit : <b>38.02</b>      <b>13.15 Lit/500G</b><br/>Sodium sulphite solution - 2.5% ◀</p>  | <p><b>M917-500G</b></p>          | <p><b>500gm</b></p> |
| <p><b>Mehlman's Maintenance HiVeg™ Medium</b><br/>for usage &amp; grams per litre refer M917</p>   | <p><b>MV917-500G</b> ☉<br/></p>  | <p><b>500gm</b></p> |
| <p><b>Micro Vitamin Test Culture Agar</b><br/>for cultivation and maintenance of stock cultures of Lactobacilli used in microbiological assays of vitamins.<br/>Gms/Lit : <b>52.10</b>      <b>1.92 Lit/100G</b></p>   | <p><b>M132-100G</b></p>          | <p><b>100gm</b></p> |
| <p><b>Micro Vitamin Test Culture HiVeg™ Agar</b><br/>for usage &amp; grams per litre refer M132</p>  | <p><b>MV132-100G</b> ☉<br/></p>  | <p><b>100gm</b></p> |
| <p><b>Micro Vitamin Test Inoculum Broth</b><br/>for preparation of inocula of Lactobacilli used in microbiological assays of vitamins.<br/>Gms/Lit : <b>37.10</b>      <b>2.7 Lit/100G</b></p>   | <p><b>M133-100G</b></p>          | <p><b>100gm</b></p> |

\* On receipt store between 2 - 8°C. ◀ To be added but not provided.


△ Approx. number of vials required per 500gm of powder / granulated medium. ▶ Equivalent to Beef extract.



☉ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Micro Vitamin Test Inoculum HiVeg™ Broth</b><br>for usage & grams per litre refer M133<br>  | <b>MV133-100G</b>   | 100gm          |
| <b>Microbial Content Test Agar</b><br>See: (Soyabean Casein Digest Agar w/Lecithin and Polysorbate 80) (Tryptone Soya Agar w/ Lecithin & Polysorbate 80)  | <b>M449-100G</b><br><b>M449-500G</b>   | 100gm<br>500gm |
| <b>Microbial Content Test Agar, Granulated</b><br>See: (Soyabean Casein Digest Agar w/Lecithin and Polysorbate 80) (Tryptone Soya Agar w/ Lecithin & Polysorbate 80)<br>   | <b>GM449-500G</b>  | 500gm          |
| <b>Microbial Content Test HiVeg™ Agar</b><br>See: (Soyabean Casein Digest Agar w/Lecithin and Polysorbate 80) (Tryptone Soya Agar w/ Lecithin & Polysorbate 80)<br>  | <b>MV449-100G</b> <br><b>MV449-500G</b>  | 100gm<br>500gm |
| <b>Middlebrook 7H9 Agar Base</b><br>for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .<br>Gms/Lit : <b>19.69</b> <b>25.39 Lit/500G</b>   | <b>M197-500G</b>   | 500gm          |
| <b>*Middlebrook OADC Growth Supplement</b> <br>No. of Vials : <b>51 vials</b>   | <b>FD018-5VL</b>   | 5vl            |
| <b>Middlebrook 7H9 Broth Base</b><br>for cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .<br>Gms/Lit : <b>4.69</b> <b>106.61 Lit/500G</b>   | <b>M198-500G</b>   | 500gm          |
| <b>*Middlebrook ADC Growth Supplement</b><br>No. of Vials : <b>214 vials</b>   | <b>FD019-5VL</b>   | 5vl            |
| <b>Middlebrook 7H10 Agar Base</b><br>for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .<br>Gms/Lit : <b>19.47</b> <b>25.68 Lit/500G</b>  | <b>M199-500G</b>   | 500gm          |
| <b>*Middlebrook OADC Growth Supplement</b> <br>No. of Vials : <b>52 vials</b>   | <b>FD018-5VL</b>   | 5vl            |
| <b>Middlebrook 7H10 Agar Base, Special</b><br>for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .<br>Gms/Lit : <b>19.49</b> <b>25.65 Lit/500G</b>   | <b>M196-500G</b>   | 500gm          |
| <b>*Middlebrook OADC Growth Supplement</b> <br>No. of Vials : <b>52 vials</b>   | <b>FD018-5VL</b>   | 5vl            |
| <b>Middlebrook 7H11 Agar Base</b><br>for isolation, cultivation and sensitivity testing of <i>Mycobacteria</i> .<br>Gms/Lit : <b>20.49</b> <b>24.4 Lit/500G</b>   | <b>M511-500G</b>   | 500gm          |
| <b>*Middlebrook OADC Growth Supplement</b> <br>No. of Vials : <b>49 vials</b> <br>Glycerol - 5 ml/lit    | <b>FD018-5VL</b>   | 5vl            |
| <b>Middlebrook 7H11 HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M511<br>   | <b>MV511-500G</b>   | 500gm          |
| <b>Middlebrook 7H11 Agar Base w/o Malachite Green</b><br>for isolation, cultivation and determination of antimicrobial susceptibility of <i>Mycobacteria</i> .<br>Gms/Lit : <b>20.50</b> <b>24.39 Lit/500G</b>  | <b>M511A-500G</b>  | 500gm          |
| <b>*Middlebrook OADC Growth Supplement</b> <br>No. of Vials : <b>49 vials</b> <br>Glycerol - 5 ml/litre  | <b>FD018-5VL</b>   | 5vl            |

| Product   | Code   | Packing               |
|---|--|-----------------------|
| <b>Miller Luria Bertani Agar</b><br>See: Luria Bertani Agar, Miller.  | <b>M1151-500G</b><br><b>M1151-1KG</b><br><b>M1151-2.5KG</b><br> | 500gm<br>1kg<br>2.5kg |
| <b>Miller Luria Bertani Agar, Granulated</b><br>See: Luria Bertani Agar, Miller.<br>   | <b>GM1151-500G</b>   | 500gm                 |
| <b>Miller Luria Bertani HiVeg™ Agar</b><br>See: Luria Bertani Agar, Miller.<br>  | <b>MV1151-500G</b>    | 500gm                 |
| <b>Miller Luria Bertani HiVeg™ Agar, Granulated</b><br>See: Luria Bertani Agar, Miller.<br><br><br>  | <b>GMV1151-500G</b>   | 500gm                 |
| <b>Miller Luria Bertani HiCynth™ Agar</b><br>See: Luria Bertani Agar, Miller.<br>  | <b>MCD1151-500G</b>  | 500gm                 |
| <b>Miller Luria Bertani Broth</b><br>See: Luria Bertani Broth, Miller.<br>   | <b>M1245-500G</b><br><b>M1245-1KG</b><br><b>M1245-2.5KG</b>  | 500gm<br>1kg<br>2.5kg |
| <b>Miller Luria Bertani Broth, Granulated</b><br>See: Luria Bertani Broth, Miller.<br>   | <b>GM1245-500G</b>   | 500gm                 |
| <b>Miller Luria Bertani HiVeg™ Broth</b><br>See: Luria Bertani Broth, Miller.<br>  | <b>MV1245-500G</b>    | 500gm                 |
| <b>Miller Luria Bertani HiVeg™ Broth, Granulated</b><br>See: Luria Bertani Broth, Miller.<br><br><br>  | <b>GMV1245-500G</b>   | 500gm                 |
| <b>Miller Luria Bertani HiCynth™ Broth</b><br>See: Luria Bertani Agar, Miller.<br>   | <b>MCD1245-500G</b>  | 500gm                 |
| <b>Mineral Modified Glutamate Medium Base (Double Strength) (Twin pack)</b><br>for enumeration of coliform bacteria in water and waste water.<br>Gms/Lit : <b>22.69 gms of Part A</b><br><b>+ 12.7 gms of Part B</b> <b>14.13 Lit/500G</b>  | <b>M643-500G</b>   | 500gm                 |
| <b>Mineral Modified Glutamate Medium Base, Granulated (Double Strength) (Twin pack)</b><br>for usage & grams per litre refer M643<br>  | <b>GM643-500G</b>  | 500gm                 |
| <b>Mineral Modified Glutamate Medium Base (Double Strength)</b><br>for enumeration of coliform bacteria in water and waste water.<br>Gms/Lit : <b>22.70</b> <b>22.03 Lit/500G</b><br>Sodium glutamate - 12.7 gm/Litre <br>Ammonium chloride - 5 gm/Litre  | <b>M643A-500G</b>  | 500gm                 |

 Alternatively FD329 or FD348 can be used. For more details refer technical data sheet.

 Applicable for both Microbiology & Molecular biology \* On receipt store between 2 - 8°C.

 To be added but not provided.  Approx. number of vials required per 500gm of powder / granulated medium.





 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.





# Dehydrated Culture Media, Bases & Media Supplements

M

| Product   | Code                     | Packing      |
|---|--------------------------|--------------|
| <b>Minerals Modified Glutamate Agar Base (Twin Pack)</b><br>for the enumeration of <i>Escherichia coli</i> from meat and meat products. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1996, Draft ISO 1988, Draft ISO/DIS 6391.<br>Gms/Lit :<br><b>26.29 gms of Part A</b><br><b>+ 6.35 gms of Part B 15.32 Lit/500G</b><br>Ammonium chloride - 2 gm/Litre ◀ | M643I-500G               | 500gm        |
| <b>Minerals Modified Glutamate Agar Base, Granulated (Twin Pack)</b><br>for usage & grams per litre refer M643I   | GM643I-500G              | 500gm        |
| <b>Minimal Agar</b><br>for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> .<br>Gms/Lit : <b>26.60 18.8 Lit/500G</b>   | M512-500G                | 500gm        |
| <b>Minimal Broth, Davis</b><br>for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> .<br>Gms/Lit : <b>11.60 43.1 Lit/500G</b>   | M389-500G                | 500gm        |
| <b>Minimal Broth, Davis w/o Dextrose</b><br>for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> .<br>Gms/Lit : <b>10.60 47.17 Lit/500G</b><br>Dextrose solution - 10% ◀  | M390-500G                | 500gm        |
| <b>Minimal Sporulation Growth Agar</b><br>for the growth and sporulation of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>25.00 20 Lit/500G</b>   | G043-500G                | 500gm        |
| <b>5X Minimum Salts</b><br>for use in cultivation of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>56.40 8.87 Lit/500G</b>   | M1253-500G               | 500gm        |
| <b>Minimum Salt w/ Casein Acid Hydrolysate (Revised as Minimum Salt w/ Acicase)</b><br>for the cultivation of <i>Escherichia coli</i> strains used for genetic and molecular studies.<br>Gms/Lit : <b>19.54 25.59 Lit/500G</b><br>Glucose solution - 20% ◀<br>Magnesium sulphate - 0.1M ◀<br>Calcium chloride - 1.0 M ▶   | M1254-500G               | 500gm        |
| <b>Minimum Salts w/ HiVeg™ Acid Hydrolysate</b><br>for usage & grams per litre refer M1254  | MV1254-500G ⊙            | 500gm        |
| <b>Mitis Salivarius Agar Base</b><br>for isolation of Streptococci from mixed cultures, especially <i>Streptococcus mitis</i> , <i>Streptococcus salivarius</i> and <i>Enterococcus faecalis</i> .<br>Gms/Lit : <b>90.07 5.55 Lit/500G</b>  | M259-500G                | 500gm        |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>1 vial △</b>   | FD052-5VL<br>FD052-5X5VL | 5vl<br>5x5vl |
| <b>Mitis Salivarius HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M259  | MV259-500G ⊙             | 500gm        |

| Product  | Code                     | Packing      |
|--|--------------------------|--------------|
| <b>MMA Growth Agar</b><br>minimal defined media for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>31.72 15.76 Lit/500G</b>  | G060-500G                | 500gm        |
| <b>Mn Agar Base</b><br>for detection of <i>Leptothrix</i> by its ability to oxidize manganous ions.<br>Gms/Lit : <b>15.37 32.53 Lit/500G</b><br>Cynocobalamin - 0.005 mg/Litre ◀   | M771-500G                | 500gm        |
| <b>Mn HiVeg™ Agar Base</b><br>for usage & grams per litre refer M771   | MV771-500G ⊙             | 500gm        |
| <b>Modified AEA Sporulation Medium Base</b><br>for early sporulation of <i>Clostridium perfringens</i> from food.<br>Gms/Lit : <b>26.31 19 Lit/500G</b><br>Raffinose- 0.6 ml/litre, Sodium carbonate - 0.66 M, Cobalt chloride- 0.32 %, Sodium ascorbate- 1.5% ◀ | M1236-500G               | 500gm        |
| <b>Modified Bile Esculin Azide Agar</b><br>for selective isolation and enumeration of group D Streptococci.<br>Gms/Lit : <b>56.25 8.89 Lit/500G</b>  | M1150-500G               | 500gm        |
| <b>Modified Brown and Scott Agar (Twin Pack)</b><br>for confirmation of <i>Pseudomonas aeruginosa</i> in swimming pool waters.<br>Gms/Lit :<br><b>100 gms of Part A</b><br><b>+ 28 gms of Part B 3.89 Lit/500G</b>   | M782-500G                | 500gm        |
| <b>Modified Brown And Scott HiVeg™ Agar (Twin Pack)</b><br>for usage & grams per litre refer M782  | MV782-500G ⊙             | 500gm        |
| <b>Modified Brucella Agar Base</b><br>for the selective isolation and cultivation of thermotolerant <i>Campylobacter</i> species.<br>Gms/Lit : <b>45.00 11.11 Lit/500G</b>   | M1268-500G               | 500gm        |
| <b>*Campylobacter Supplement - I (Blaser Wang)</b><br>No. of Vials : <b>23 vials △</b>   | FD006-5VL                | 5vl          |
| <b>*Campylobacter Supplement - II (Butzler)</b><br>No. of Vials : <b>23 vials △</b>  | FD007-5VL<br>FD007-5X5VL | 5vl<br>5x5vl |
| <b>Modified Buffered Charcoal Agar Base</b><br>for isolation and cultivation of <i>Legionella</i> species from clinical and other specimens.<br>Gms/Lit : <b>40.00 2.5 Lit/100G</b>  | M892-100G                | 100gm        |
| <b>*Legionella Selective Supplement ▶</b><br>No. of Vials : <b>6 vials/100gm</b>   | FD017-5VL                | 5vl          |
| <b>*Legionella Selective Supplement II ▶</b><br>No. of Vials : <b>5 vls /100gm</b>   | FD037-5VL                | 5vl          |
| <b>*Legionella Selective Supplement III ▶</b><br>No. of Vials : <b>5 vls /100gm</b>  | FD038-5VL                | 5vl          |
| <b>*Legionella Selective Supplement IV (MWY)</b><br>No. of Vials : <b>5 vls /100gm</b>   | FD040-5VL                | 5vl          |
| <b>*Legionella Supplement (Twin Pack) (Part A &amp; B)</b><br>No. of Vials : <b>5 vls /100gm</b>   | FD041A-5VL               | 5vl          |

| Product   | Code   | Packing               |
|---|--|-----------------------|
| <b>Modified Buffered Charcoal HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M892  | <b>MV892-100G</b>     | 100gm                 |
| <b>Modified Buffered Peptone Water</b><br>for pre-enriching damaged <i>Salmonella</i> species from food specimens to increase recovery.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | <b>M1857-500G</b><br><b>M1857-1KG</b><br><b>M1857-2.5KG</b>  | 500gm<br>1kg<br>2.5kg |
| <b>*Acriflavin-Cefsulodin-Vancomycin Supplement</b><br>No. of Vials : <b>23 vials</b> $\Delta$  | <b>FD284-5VL</b>   | 5vl                   |
| <b>Modified Buffered Peptone Water with Imbentim (Twin Pack)</b><br>as pre-enrichment medium of injured <i>Salmonella</i> species from food prior to selective enrichment and isolation.<br>Gms/Lit :<br><b>25 gms of Part A</b><br><b>+ 2.25 ml of Part B</b> <b>18.35 Lit/500G</b>  | <b>M1747-500G</b>  | 500gm                 |
| <b>Modified Buffered Peptone Water Broth</b><br>for isolation of Enterohaemorrhagic coli (EHEC)<br>Gms/Lit : <b>42.10</b> <b>11.88 Lit/500G</b>   | <b>M1859-100G</b><br><b>M1859-500G</b>   | 100gm<br>500gm        |
| <b>Modified Cary-Blair Medium</b><br>for collection and shipment of clinical specimens.<br>Gms/Lit : <b>12.60</b> <b>39.68 Lit/500G</b>   | <b>M1660-500G</b>  | 500gm                 |
| <b>Modified Charcoal Cefoperazone deoxycholate Agar Base (mCCD agar)</b> <span style="color: red; font-weight: bold;">New</span><br>recommended for selective detection and enumeration of <i>Campylobacter</i> species from food chain. The composition and performance criteria of this medium are as per the specifications laid down in ISO 10272-2:2017.<br>Gms/Lit : <b>45.50</b> <b>10.98 Lit/500G</b> | <b>M8871-500G</b>  | 500gm                 |
| <b>*CCDA Selective Supplement</b><br>No. of Vials : <b>22 vials</b> $\Delta$  | <b>FD135-5VL</b>   | 5vl                   |
| <b>Modified CPLM Medium Base (Trichomonas Modified CPLM Medium Base)</b><br>for cultivation of <i>Trichomonas</i> species with addition of horse serum and antibiotics.<br>Gms/Lit : <b>56.00</b> <b>8.93 Lit/500G</b>  | <b>M460-500G</b>   | 500gm                 |
| <b>Modified CPLM HiVeg™ Medium Base (Trichomonas Modified CPLM HiVeg™ Medium Base)</b><br>for usage & grams per litre refer M460  | <b>MV460-500G</b>   | 500gm                 |
| <b>Modified Czapek Dox Agar, Granulated</b><br>See: Czapek Dox Agar, Modified, Granulated   | <b>GM1170-500G</b>  | 500gm                 |
| <b>Modified Differential Clostridial Broth</b><br>for enumeration of Clostridia from food stuffs and other samples by the MPN technique.<br>Gms/Lit : <b>27.50</b> <b>18.18 Lit/500G</b>  | <b>M1085-500G</b>  | 500gm                 |
| <b>Modified Duncan Strong (DS) Medium</b><br>for isolation and differentiation of <i>Clostridium perfringens</i> from other Clostridia from food on the basis of raffinose fermentation.<br>Gms/Lit : <b>34.00</b> <b>14.71 Lit/500G</b>  | <b>M1237-500G</b>  | 500gm                 |
| <b>Modified Duncan Strong (DS) HiVeg™ Medium</b><br>for usage & grams per litre refer M1237   | <b>MV1237-500G</b>  | 500gm                 |

| Product  | Code  | Packing        |
|--|---|----------------|
| <b>Modified EC Broth Base</b><br>for isolation of <i>Escherichia coli</i> O157 : H7.<br>Gms/Lit : <b>36.62</b> <b>13.65 Lit/500G</b>   | <b>M1285-500G</b>   | 500gm          |
| <b>*Novobiocin Supplement</b><br>No. of Vials : <b>56 vials</b> $\Delta$   | <b>FD096-5VL</b><br><b>FD096-5X5VL</b>  | 5vl<br>5x5vl   |
| <b>Modified EC Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1285   | <b>GM1285-500G</b>   | 500gm          |
| <b>Modified Endo Agar Base</b><br>for the determination of coliform bacteria in natural water i.e. in surface water, underground water etc. where any kind of antibacterial treatment has not been carried out.<br>Gms/Lit : <b>46.80</b> <b>10.68 Lit/500G</b>                          | <b>M1481-500G</b>   | 500gm          |
| <b>#Basic Fuchsin (0.17 gm per vial)</b><br>No. of Vials : <b>11 vials</b> $\Delta$  | <b>FD059A-5VL</b>   | 5vl            |
| <b>▲ Modified Fungal Agar Base (Modified Inhibitory Mould Agar Base)</b><br>for estimation of moulds in cosmetics and toiletries.<br>Gms/Lit : <b>54.46</b> <b>9.18 Lit/500G</b><br>Polysorbate 80 - 20 ml/litre $\blacktriangleleft$  | <b>M1045-500G</b>   | 500gm          |
| <b>▲ Modified Fungal HiVeg™ Agar Base (Modified Inhibitory Mould HiVeg™ Agar Base)</b><br>for usage & grams per litre refer M1045  | <b>MV1045-500G</b>   | 500gm          |
| <b>Modified Gorodkova Agar</b><br>for promoting sporulation of yeasts.<br>Gms/Lit : <b>36.00</b> <b>13.89 Lit/500G</b>   | <b>M983-500G</b>  | 500gm          |
| <b>Modified Iron Sulphite Agar Base</b><br>for the detection and enumeration of Clostridia in meat and meat products.<br>Gms/Lit : <b>40.50</b> <b>12.35 Lit/500G</b>  | <b>M1629-500G</b>   | 500gm          |
| <b>*Iron Sulphate Supplement</b><br>No. of Vials : <b>25 vials</b> $\Delta$  | <b>FD237-5VL</b><br><b>FD237-5X5VL</b>  | 5vl<br>5x5vl   |
| <b>Modified Lactobacillus Agar</b><br>for isolation and enumeration of Lactobacilli.<br>Gms/Lit : <b>31.58</b> <b>15.83 Lit/500G</b>   | <b>M1445-500G</b>   | 500gm          |
| <b>Modified Lauryl Sulphate Tryptose Broth Base</b><br>recommended as pre enrichment medium for <i>Enterobacter sakazakii</i> ( <i>Enterobacter sakazakii</i> now referred as <i>Cronobacter sakazakii</i> ) from milk and milk products.<br>Gms/Lit : <b>64.60</b> <b>7.74 Lit/500G</b> | <b>M1643-100G</b><br><b>M1643-500G</b>  | 100gm<br>500gm |
| <b>*Vancomycin Supplement</b><br>No. of Vials : <b>8 vials</b> $\Delta$  | <b>FD233-5VL</b>  | 5vl            |
| <b>Modified Lethen Agar</b><br>See: Lethen Agar, Modified  | <b>M946-500G</b>  | 500gm          |
| <b>Modified Lethen Agar, Granulated</b><br>See: Lethen Agar, Modified  | <b>GM946-500G</b>  | 500gm          |
| <b>Modified Lethen HiVeg™ Agar</b><br>See: Lethen Agar, Modified   | <b>MV946-500G</b>  | 500gm          |

# On receipt store between 10-30°C.  $\blacktriangleleft$  To be added but not provided. \* On receipt store between 2 - 8°C.

▲ On receipt store between 15-25°C  $\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

M

| Product  | Code                               | Packing               |
|--|------------------------------------|-----------------------|
| <b>Modified Lethen Broth</b><br>See: Lethen Broth, Modified  | M976-500G                          | 500gm                 |
| <b>Modified Lethen Broth, Granulated</b><br>See: Lethen Broth, Modified  | GM976-500G                         | 500gm                 |
| <b>Modified Lethen HiVeg™ Broth</b><br>See: Lethen Broth, Modified   | MV976-500G                         | 500gm                 |
| <b>Modified Listeria Oxford Agar Base</b><br>for the selective isolation and cultivation of <i>Listeria</i> species from food samples, clinical samples etc.<br>Gms/Lit : 52.5      9.52 Lit/500G      | M1897-500G                         | 500gm                 |
| <b>*Modified Listeria Oxford Selective Supplement</b><br>No. of Vials : 10 vials $\Delta$  | FD306-5VL                          | 5vl                   |
| <b>Modified Litmus Medium w/ reducing agent</b><br>for determination of litmus reaction of <i>Clostridium</i> species.<br>Gms/Lit : 115.50      4.33 Lit/500G  | M816-500G                          | 500gm                 |
| <b>Modified McBride Listeria Agar Base</b><br>for selective isolation and cultivation of <i>Listeria monocytogenes</i> , from foodstuffs, clinical samples etc.<br>Gms/Lit : 46.00      10.87 Lit/500G | M891-500G                          | 500gm                 |
| <b>*McBride Listeria Supplement</b><br>No. of Vials : 11 vials $\Delta$  | FD070-5VL                          | 5vl                   |
| <b>Modified McBride Listeria HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M891  | MV891-500G                         | 500gm                 |
| <b>Modified MYP Agar Base</b><br>for isolation and identification of <i>Bacillus</i> species and pathogenic Staphylococci.<br>Gms/Lit : 43.02      11.62 Lit/500G                                      | M1139-500G                         | 500gm                 |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : 24 vials $\Delta$   | FD003-5VL<br>FD003-5X5VL           | 5vl<br>5x5vl          |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : 24 vials $\Delta$<br>12 vials $\Delta$  | FD045L-50MLX5VL<br>FD045-100MLX5VL | 50mlx5vl<br>100mlx5vl |
| <b>Modified MYP HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1139  | MV1139-500G                        | 500gm                 |
| <b>Modified Newings Tryptose Broth Base (Tryptose Serum Broth Base)</b><br>for routine identification of <i>Mycoplasma</i> species<br>Gms/Lit : 27.5      18.18 Lit/500G                               | M2019-500G                         | 500gm                 |
| <b>*Mycoplasma Selective Supplement</b><br>No. of Vials : 18 vials $\Delta$  | FD334-5VL                          | 5vl                   |





| Product  | Code   | Packing                    |
|--|--|----------------------------|
| <b>Pig Serum</b><br>Sterile filtered<br>Store below (-20°C)  | RM10415-100ML<br>RM10415-3x100ML<br>RM10415-1000ML | 100ml<br>3x100ml<br>1000ml |
| <b>Modified Phosphate Buffer</b><br>recommended as washing buffer solution required during detection of <i>Escherichia coli</i> O157 : H7 from food and animal feeding stuffs. The composition and performance criteria are in accordance with ISO 16654, 1999<br>Gms/Lit : 10.08      49.6 Lit/500G | M1341-500G   | 500gm                      |
| <b>Modified Plate Count Agar</b><br>for enumeration of bacteria in milk and milk products, rinse waters, icecreams etc.<br>Gms/Lit : 24.00      20.83 Lit/500G   | M163-100G<br>M163-500G                             | 100gm<br>500gm             |
| <b>Modified Plate Count HiVeg™ Agar</b><br>for usage & grams per litre refer M163  | MV163-500G   | 500gm                      |
| <b>Modified Protease Agar</b><br>for isolation and cultivation of <i>Neisseria</i> and <i>Haemophilus</i> species.<br>Gms/Lit : 45.5      10.99 Lit/500G   | M1606-500G   | 500gm                      |
| <b>*Haemoglobin Powder</b><br>No. of Vials : 100G $\Delta$   | FD022-50G<br>FD022-100G                            | 50gm<br>100gm              |
| <b>*Vitamins Growth Supplement (Twin Pack)</b><br>No. of Vials : 22 vials $\Delta$   | FD025-5VL<br>FD025-5X5VL                           | 5vl<br>5x5vl               |
| <b>Modified Pseudomonas Selective Agar w/ Cetrimide (Twin Pack)</b><br>for detection and enumeration of <i>Pseudomonas aeruginosa</i> in water.<br>Gms/Lit : 26.40 gms of Part B + 133.33 gms of Part A      3.13 Lit/500G   | M1273-500G   | 500gm                      |
| <b>Modified Pseudomonas Selective Agar w/ Cetrimide (Twin Pack)</b><br>for detection and enumeration of <i>Pseudomonas aeruginosa</i> in water. It is recommended by BIS committee under the specifications IS :13428-1998.<br>Gms/Lit : 19.80 gms of Part B + 100 gms of Part A      4.17 Lit/500G  | M1273S-100G<br>M1273S-500G                         | 100gm<br>500gm             |
| <b>Modified Raggios Medium</b><br>See: Inorganic Salt Medium   | M723-100G<br>M723-500G                             | 100gm<br>500gm             |
| <b>Modified Rappaport Vassiliadis Medium</b><br>for selective enrichment of <i>Salmonellae</i> from food and environmental specimens.<br>Gms/Lit : 30.07      16.63 Lit/500G   | M1137-500G   | 500gm                      |






DCM

\* On receipt store between 2 - 8°C.

$\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.

$\odot$  The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing |
|--|---|---------|
| <b>Modified Rappaport Vassiliadis Medium, Granulated</b><br>for usage & grams per litre refer M1137  | <b>GM1137-500G</b>  | 500gm   |
| <b>Modified Rappaport Vassiliadis HiVeg™ Medium</b><br>for usage & grams per litre refer M1137   | <b>MV1137-500G</b>   | 500gm   |
| <b>Modified Rappaport Vassiliadis Medium</b><br>for the isolation of <i>Salmonella</i> species from food and environmental specimens. The composition and performance criteria are in accordance with ISO/DIS 6579:1993.<br>Gms/Lit : <b>30.07</b> <b>16.63 Lit/500G</b>                     | <b>M1137I-500G</b>  | 500gm   |
| <b>Modified Rappaport Vassiliadis Medium for Water Testing</b><br>for selective enrichment of <i>Salmonella</i> from water, food and environmental specimens. The composition and performance criteria are in accordance with ISO 6340:1995.<br>Gms/Lit : <b>25.93</b> <b>19.28 Lit/500G</b> | <b>M1658I-500G</b>  | 500gm   |
| <b>*Modified Rogosa Agar (M16 Agar)</b><br>for cultivation and enumeration of lactic Streptococci used in manufacturing of cheddar cheese.<br>Gms/Lit : <b>36.00</b> <b>13.89 Lit/500G</b>   | <b>M600-500G</b>  | 500gm   |
| <b>*Modified Rogosa HiVeg™ Agar (M16 HiVeg™ Agar)</b><br>for usage & grams per litre refer M600  | <b>MV600-500G</b>    | 500gm   |
| <b>▲ Modified Sabourauds Chloramphenicol Agar</b><br>a selective medium recommended for the isolation of all species of yeast and dermatophytes.<br>Gms/Lit : <b>45.50</b> <b>10.99 Lit/500G</b>   | <b>M1681-500G</b>   | 500gm   |
| <b>Modified Salt Agar Base for Staphylococci</b><br>for selective isolation and cultivation of Staphylococci.<br>Gms/Lit : <b>88.00</b> <b>5.68 Lit/500G</b>   | <b>M661-500G</b>  | 500gm   |
| <b>Modified Salt HiVeg™ Agar Base for Staphylococci</b><br>for usage & grams per litre refer M661  | <b>MV661-500G</b>  | 500gm   |
| <b>Modified Salt Broth</b><br>for differentiation of enterococcal group D Streptococci from non enterococcal group D Streptococci.<br>Gms/Lit : <b>86.00</b> <b>5.81 Lit/500G</b>  | <b>M1068-500G</b>   | 500gm   |
| <b>Modified Semisolid RV Medium Base</b><br>a semisolid medium for detection of motile <i>Salmonella</i> species from food and environmental specimens.<br>Gms/Lit : <b>32.95</b> <b>15.17 Lit/500G</b>  | <b>M1482-500G</b>   | 500gm   |
| <b>*IMRV/RV Selective Supplement</b><br>No. of Vials : <b>16 vials</b>    | <b>FD193-5VL</b>  | 5vl     |
| <b>Modified Semisolid RV Medium Base, Granulated</b><br>for usage, grams per litre & supplement refer M1482  | <b>GM1482-500G</b>  | 500gm   |
| <b>Modified SM Agar</b><br>for cultivation and enumeration of microorganisms encountered in dairy industry.<br>Gms/Lit : <b>24.50</b> <b>20.41 Lit/500G</b>  | <b>M1213-500G</b>   | 500gm   |

| Product  | Code   | Packing        |
|--|--|----------------|
| <b>Modified SM HiVeg™ Agar</b><br>for usage & grams per litre refer M1213  | <b>MV1213-500G</b>  | 500gm          |
| <b>Modified Soyabean Bile Broth Base</b><br>recommended as an enrichment medium for the detection of <i>Escherichia coli</i> O157 : H7 from food and animal feeding stuffs. The composition and performance criteria are in accordance with ISO 1999 Draft ISO/DIS 16654.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>            | <b>M1286I-500G</b>   | 500gm          |
| <b>*Novobiocin Selective Supplement</b><br>No. of Vials : <b>16 vials</b>   | <b>FD290-5VL</b>   | 5vl            |
| <b>Modified Soyabean Bile Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1286I   | <b>GM1286I-500G</b>  | 500gm          |
| <b>Modified Soyabean Casein Digest Agar</b><br>for microbiological assay of Polymyxin B, Colistin sulphate and Colistimethate sodium.<br>Gms/Lit : <b>55.00</b> <b>9.09 Lit/500G</b>   | <b>M1329-500G</b>  | 500gm          |
| <b>Modified Soyabean HiVeg™ Agar</b><br>for usage & grams per litre refer M1329  | <b>MV1329-500G</b>  | 500gm          |
| <b>Modified Teepol Broth (Teepol Broth, Modified) (Twin pack)</b><br>for selective isolation and identification of enteric lactose fermenting bacteria. The composition and performance criteria are in accordance with ISO 9308-1:1990.<br>Gms/Lit :<br><b>76.20 gms of Part A</b><br><b>+ 4 gms of Part B</b> <b>6.23 Lit/500G</b> | <b>M529I-500G</b>  | 500gm          |
| <b>Modified Tergitol Agar Base w/ 1.0% Agar</b><br>for detection and enumeration of coliform and heat -tolerant bacteria in water from different sources by membrane filtration method.<br>Gms/Lit : <b>51.15</b> <b>9.77 Lit/500G</b>   | <b>M1699-500G</b>  | 500gm          |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>3 vials</b>   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>   | 5vl<br>5x5vl   |
| <b>Modified Tergitol 7 Agar Base (Tergitol - 7 Agar Base, Modified)</b><br>recommended for selective isolation and enumeration of coliform organisms in water by membrane filtration method. The composition and performance criteria are in accordance with ISO 9308-1:1990.<br>Gms/Lit : <b>57.15</b> <b>8.75 Lit/500G</b>         | <b>M616I-100G</b><br><b>M616I-500G</b>   | 100gm<br>500gm |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>3 vials</b>   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>   | 5vl<br>5x5vl   |
| <b>Modified Tergitol 7 Agar Base, Granulated (Tergitol - 7 Agar Base, Modified, Granulated)</b><br>for usage, grams per litre & supplement refer M616I   | <b>GM616I-500G</b>   | 500gm          |
| <b>Modified Thayer Martin Medium Base (w/o Supplement)</b><br>for selective isolation and enumeration of <i>Neisseria</i> species especially <i>Neisseria gonorrhoeae</i> .<br>Gms/Lit : <b>51.50</b> <b>9.71 Lit/500G</b>   | <b>M795-500G</b>   | 500gm          |

# Dehydrated Culture Media, Bases & Media Supplements










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




| Product  | Code                       | Packing        |
|--|----------------------------|----------------|
| <b>Modified Universal Pre-enrichment Broth</b><br>for recovering <i>Salmonella</i> and <i>Listeria</i> from food, in accordance with FDA BAM, 1998.<br>Gms/Lit : 37.95      13.17 Lit/500G             | M1372F-500G                | 500gm          |
| <b>Modified V.P. Broth</b><br>for performing VP test.<br>Gms/Lit : 17.00      29.41 Lit/500G   | M637-500G                  | 500gm          |
| <b>Modified V.P. HiVeg™ Broth</b><br>for usage & grams per litre refer M637  | MV637-500G                 | 500gm          |
| <b>Modified WL Nutrient Medium</b><br>for cultivation and isolation of microorganisms encountered in brewing and industrial fermentations.<br>Gms/Lit : 37.13      13.47 Lit/500G                      | M2000-500G                 | 500gm          |
| <b>Moeller Decarboxylase Broth Base</b><br>See: Decarboxylase Broth Base, Moeller  | M393-100G<br>M393-500G     | 100gm<br>500gm |
| <b>Moeller Decarboxylase HiVeg™ Broth Base</b><br>See: Decarboxylase Broth Base, Moeller   | MV393-100G<br>MV393-500G   | 100gm<br>500gm |
| <b>Moeller Decarboxylase HiCynth™ Broth Base</b><br>See: Decarboxylase Broth Base, Moeller   | MCD393-100G<br>MCD393-500G | 100gm<br>500gm |
| <b>Moeller Decarboxylase Broth w/ Arginine HCl</b><br>for differentiation of bacteria on the basis of their ability to decarboxylate L-Arginine hydrochloride.<br>Gms/Lit : 20.52      4.87 Lit/100G   | M689-100G                  | 100gm          |
| <b>Moeller Decarboxylase HiVeg™ Broth w/ Arginine HCl</b><br>for usage & grams per litre refer M689  | MV689-100G                 | 100gm          |
| <b>Moeller Decarboxylase Broth w/ Lysine HCl</b><br>for differentiation of bacteria on the basis of their ability to decarboxylate L-Lysine hydrochloride.<br>Gms/Lit : 20.52      4.87 Lit/100G       | M687-100G                  | 100gm          |
| <b>Moeller Decarboxylase HiVeg™ Broth w/ Lysine HCl</b><br>for usage & grams per litre refer M687  | MV687-100G                 | 100gm          |
| <b>Moeller Decarboxylase Broth w/ Ornithine HCl</b><br>for differentiation of bacteria on the basis of their ability to decarboxylate L-Ornithine hydrochloride.<br>Gms/Lit : 20.52      4.87 Lit/100G | M688-100G                  | 100gm          |
| <b>Moeller Decarboxylase HiVeg™ Broth w/ Ornithine HCl</b><br>for usage & grams per litre refer M688   | MV688-100G                 | 100gm          |
| <b>▲ Mold Inhibitory Agar, Ulrich</b><br>See: *Inhibitory Mould Agar, Ulrich   | M246-500G                  | 500gm          |

DCM

| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>Monsur Medium Base</b><br>for selective isolation and differentiation of <i>Vibrio cholerae</i> and other <i>Vibrios</i> from pathological samples.<br>Gms/Lit : 71.00      7.04 Lit/500G   | M474-100G<br>M474-500G   | 100gm<br>500gm |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : 4 vials ▲  | FD052-5VL<br>FD052-5X5VL | 5vl<br>5x5vl   |
| <b>Motility-Indole-Lysine Medium (MIL Medium)</b><br>for identification of members of <i>Enterobacteriaceae</i> on the basis of motility, lysine decarboxylase, lysine deaminase and indole production.<br>Gms/Lit : 36.52      13.69 Lit/500G   | M847-100G<br>M847-500G   | 100gm<br>500gm |
| <b>Motility-Indole-Lysine HiVeg™ Medium (MIL HiVeg™ Medium)</b><br>for usage & grams per litre refer M847  | MV847-100G<br>MV847-500G | 100gm<br>500gm |
| <b>Motility Indole Ornithine Medium (MIO Medium)</b><br>for the identification of <i>Enterobacteriaceae</i> on the basis of motility, indole production and ornithine decarboxylase activity.<br>Gms/Lit : 31.02      16.12 Lit/500G   | M378-500G                | 500gm          |
| <b>Motility Indole Ornithine HiVeg™ Medium (MIO HiVeg™ Medium)</b><br>for usage & grams per litre refer M378   | MV378-500G               | 500gm          |
| <b>Motility Medium S Base</b><br>for easy detection of bacterial motility by means of TTC reduction.<br>Gms/Lit : 60.00      8.33 Lit/500G   | M514-500G                | 500gm          |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : 9 vials ▲   | FD057-5VL<br>FD057-5X5VL | 5vl<br>5x5vl   |
| <b>Motility Nitrate Medium, Buffered</b><br>for isolation and detection of <i>Clostridium perfringens</i> on the basis of motility and nitrate test.<br>Gms/Lit : 19.50      25.64 Lit/500G<br>Glycerol - 5 ml/litre ▲   | M630-500G                | 500gm          |
| <b>Motility Nitrate HiVeg™ Medium, Buffered</b><br>for usage & grams per litre refer M630  | MV630-500G               | 500gm          |
| <b>Motility Nitrate Medium, Buffered</b><br>for isolation and detection of <i>Clostridium perfringens</i> on the basis of motility and nitrate test. The composition and performance criteria of this medium are as per the specifications laid down in ISO 7937:1985.<br>Gms/Lit : 19.50      25.64 Lit/500G<br>Glycerol - 5 ml/litre ▲ | M630I-500G               | 500gm          |
| <b>Motility Sulphide Medium</b><br>for detection of motility and hydrogen sulphide production by pure cultures.<br>Gms/Lit : 104.4      4.79 Lit/500G  | M515-500G                | 500gm          |
| <b>Motility Test Medium</b><br>for detection of bacterial motility.<br>Gms/Lit : 20.00      25 Lit/500G  | M260-500G                | 500gm          |
| <b>Motility Test HiVeg™ Medium</b><br>for usage & grams per litre refer M260   | MV260-500G               | 500gm          |



| Product  | Code   | Packing  |
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| <b>Motility Test Medium (Edwards and Ewing)</b><br>for testing motility of enteric bacteria.<br>Gms/Lit : <b>22.00</b> <b>22.73 Lit/500G</b>   | <b>M930-500G</b>   | <b>500gm</b>   |
| <b>Motility Test HiVeg™ Medium (Edwards and Ewing)</b><br>for usage & grams per litre refer M930   | <b>MV930-500G</b>   | <b>500gm</b>   |
| <b>Motility Test Medium (Edwards and Ewing)</b><br>for testing motility of enteric bacteria. It is recommended by BIS committee under the specifications IS:5887 (Part I and V)-1976.<br>Gms/Lit : <b>22.00</b> <b>22.73 Lit/500G</b>  | <b>M930S-100G</b><br><b>M930S-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Mucate Broth</b><br>for identification of enteropathogenic <i>Escherichia coli</i> and <i>Salmonella</i> species from milk and milk products.<br>Gms/Lit : <b>20.02</b> <b>5 Lit/100G</b><br>Sodium hydroxide - 5 N  | <b>M1226-100G</b>  | <b>100gm</b>   |
| <b>Mucate HiVeg™ Broth</b><br>for usage & grams per litre refer M1226  | <b>MV1226-100G</b>    | <b>100gm</b>   |
| <b>Mucate Control Broth</b><br>for identification of enteropathogenic <i>Escherichia coli</i> and <i>Salmonella</i> species from milk and milk products.<br>Gms/Lit : <b>10.02</b> <b>49.9 Lit/500G</b>  | <b>M1227-500G</b>  | <b>500gm</b>   |
| <b>Mucate Control HiVeg™ Broth</b><br>for usage & grams per litre refer M1227  | <b>MV1227-500G</b>   | <b>500gm</b>   |
| <b>Mueller Hinton Agar</b><br>for determination of susceptibility of microorganisms to antimicrobial agents.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>   | <b>M173-100G</b><br><b>M173-500G</b><br><b>M173-2.5KG</b><br><b>M173-5KG</b>   | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Mueller Hinton Agar, Granulated</b><br>for usage & grams per litre refer M173   | <b>GM173-500G</b>   | <b>500gm</b>   |
| <b>Mueller Hinton HiVeg™ Agar</b><br>for usage & grams per litre refer M173  | <b>MV173-100G</b> <br><b>MV173-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>Mueller Hinton Agar 2% Glucose w/ Methylene blue</b><br>Mueller Hinton Agar, Modified (as per CLSI for antifungal) is recommended for testing performing Antifungal Disk Diffusion Susceptibility of yeasts.<br>Gms/Lit : <b>58.00</b> <b>8.62 Lit/500G</b>   | <b>M1825-500G</b>  | <b>500gm</b>   |
| <b>Mueller Hinton Agar No. 2</b><br>for testing susceptibility of common and rapidly growing bacteria using antimicrobial discs by the Bauer-Kirby method, manufactured to contain low levels of thymine, thymidine, calcium and magnesium.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>              | <b>M1084-100G</b><br><b>M1084-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Mueller Hinton Agar No. 2, Granulated</b><br>for usage & grams per litre refer M1084  | <b>GM1084-500G</b>    | <b>500gm</b>   |
| <b>Mueller Hinton HiVeg™ Agar No. 2</b><br>for usage & grams per litre refer M1084   | <b>MV1084-500G</b>    | <b>500gm</b>   |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Mueller Hinton Broth</b><br>to determine the susceptibility of bacteria to Sulphonamides by the tube dilution method.<br>Gms/Lit : <b>21.00</b> <b>23.81 Lit/500G</b>   | <b>M391-100G</b><br><b>M391-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Mueller Hinton Broth, Granulated</b><br>for usage & grams per litre refer M391  | <b>GM391-500G</b>   | <b>500gm</b>                 |
| <b>Mueller Hinton HiVeg™ Broth</b><br>for usage & grams per litre refer M391   | <b>MV391-100G</b> <br><b>MV391-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Mueller Hinton Broth No. 2 Control Cations</b><br>used in quantitative procedures for susceptibility testing of rapidly growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens.<br>Gms/Lit : <b>22.00</b> <b>22.73 Lit/500G</b>            | <b>M1657-100G</b><br><b>M1657-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Mueller Kauffman Tetrathionate Broth Base</b><br>for improved enrichment and isolation of Salmonellae.<br>Gms/Lit : <b>82.05</b> <b>6.09 Lit/500G</b>   | <b>M876-100G</b><br><b>M876-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Mueller Kauffman Tetrathionate Broth Base, Granulated</b><br>for usage & grams per litre refer M876   | <b>GM876-500G</b>   | <b>500gm</b>                 |
| <b>Mueller Kauffman Tetrathionate HiVeg™ Broth Base</b><br>for usage & grams per litre refer M876  | <b>MV876-500G</b>   | <b>500gm</b>                 |
| <b>Mueller Kauffman Tetrathionate Novobiocin Broth Base</b><br>for improved enrichment and isolation of Salmonellae.<br>Gms/Lit : <b>89.42</b> <b>5.59 Lit/500G</b>  | <b>M1496I-500G</b>   | <b>500gm</b>                 |
| <b>*MKTT Novobiocin Supplement</b><br>No. of Vials : <b>6 vials</b> <br>Iodine solution - 20 ml/litre  | <b>FD203-5VL</b>   | <b>5vl</b>                   |
| <b>Mueller Kauffman Tetrathionate Novobiocin Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1496I  | <b>GM1496I-500G</b>   | <b>500gm</b>                 |
| <b>Mueller Kauffman Tetrathionate Novobiocin HiCynth™ Broth Base</b><br>for usage, grams per litre & supplement refer M1496I   | <b>MCD1496I-500G</b>    | <b>500gm</b>                 |
| <b>Mueller Tellurite Agar Base</b><br>for isolation, cultivation and differentiation of <i>Corynebacterium diphtheriae</i> .<br>Gms/Lit : <b>45.45</b> <b>11 Lit/500G</b>  | <b>M1202-500G</b>  | <b>500gm</b>                 |
| <b>**Mueller Tellurite Serum (25 ml per vial)</b><br>No. of Vials : <b>11 vials</b>   | <b>FD100-5VL</b>   | <b>5vl</b>                   |
| <b>Mutans-Sanguis Agar</b><br>for differentiation of <i>Streptococcus mutans</i> and <i>Streptococcus sanguinis</i> associated with oral microflora.<br>Gms/Lit : <b>98.10</b> <b>5.1 Lit/500G</b>   | <b>M977-500G</b>   | <b>500gm</b>                 |
| <b>▲ Mycobio Agar</b><br>See: Fungobiotic Agar   | <b>M475-100G</b>   | <b>100gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

M

| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>Mycological Agar</b><br>See: Fungal Agar   | M094-500G                | 500gm          |
| <b>Mycological Agar, Modified</b><br>for cultivation of fungi.<br>Gms/Lit : <b>36.00</b> <b>13.89 Lit/500G</b>  | M1422-500G               | 500gm          |
| <b>Mycological Agar w/ low pH</b><br>See: Fungal Agar w/ low pH   | M095-500G                | 500gm          |
| <b>Mycological Broth</b><br>See: Fungal Broth   | M264-500G                | 500gm          |
| <b>Mycological Broth w/ low pH</b><br>See: Fungal Broth w/ low pH   | M265-500G                | 500gm          |
| <b>Mycological Peptone</b><br>See: Peptone M.   | RM006-500G               | 500gm          |
| <b>HiVeg™ Mycological Peptone (HiVeg™ Peptone No.4)</b><br>equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.  | RM006V-500G              | 500gm          |
| <b>Mycological Peptone, Certified</b><br>nutritious source for the isolation, cultivation and identification of saprophytic and dermatophytic fungi-yeast and moulds.   | CR006-500G               | 500gm          |
| <b>Mycoplasma Agar Base (PLO Agar Base)</b><br>with the addition of enrichment it is used for isolation and cultivation of <i>Mycoplasma</i> species (Pleuropneumonia-like organisms - PLO).<br>Gms/Lit : <b>36.00</b> <b>13.89 Lit/500G</b>      | M266-100G<br>M266-500G   | 100gm<br>500gm |
| <b>**Horse Serum</b><br>No. of Vials : <b>4.2 litres</b>  | RM1239-100ML             | 100ml          |
| <b>*Mycoplasma Enrichment Supplement</b><br>No. of Vials : <b>139 vials</b>   | FD075-5VL                | 5vl            |
| <b>Mycoplasma HiVeg™ Agar Base (PLO HiVeg™ Agar Base)</b><br>for usage, grams per litre & supplement refer M266   | MV266-100G<br>MV266-500G | 100gm<br>500gm |
| <b>Mycoplasma Broth Base w/ CV (PLO Broth Base w/ CV)</b><br>with the addition of enrichment it is used for isolating <i>Mycoplasma</i> species (PLO) from clinical specimens and mixed cultures.<br>Gms/Lit : <b>21.00</b> <b>23.81 Lit/500G</b> | M268-500G                | 500gm          |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>7 vials</b>  | FD052-5VL<br>FD052-5X5VL | 5vl<br>5x5vl   |
| <b>**Horse Serum</b><br>No. of Vials : <b>7.2 litres</b>  | RM1239-100ML             | 100ml          |
| <b>*Mycoplasma Enrichment Supplement</b><br>No. of Vials : <b>239 vials</b>   | FD075-5VL                | 5vl            |
| <b>Mycoplasma HiVeg™ Broth Base w/ CV (PLO HiVeg™ Broth Base w/ CV)</b><br>for usage, grams per litre & supplement refer M268   | MV268-500G               | 500gm          |

| Product  | Code                     | Packing      |
|--|--------------------------|--------------|
| <b>Mycoplasma Broth Base w/o CV (PLO Broth Base w/o CV)</b><br>with the addition of enrichment it is recommended for enrichment of <i>Mycoplasma</i> species (Pleuropneumonia like organisms).<br>Gms/Lit : <b>21.00</b> <b>23.81 Lit/500G</b> | M267-500G                | 500gm        |
| <b>**Horse Serum</b><br>No. of Vials : <b>7.2 litres</b>   | RM1239-100ML             | 100ml        |
| <b>*Mycoplasma Enrichment Supplement</b><br>No. of Vials : <b>239 vials</b>  | FD075-5VL                | 5vl          |
| <b>Mycoplasma HiVeg™ Broth Base w/o CV (PLO HiVeg™ Broth Base w/o CV)</b><br>for usage, grams per litre & supplement refer M267  | MV267-500G               | 500gm        |
| <b>Mycoplasma Cultivation Broth Base</b><br>with the addition of enrichment supplement, is used for isolation and cultivation of <i>Mycoplasma</i> (Pleuropneumonia like organisms).<br>Gms/Lit : <b>25.50</b> <b>19.61 Lit/500G</b>           | M1498-500G               | 500gm        |
| <b>*Mycoplasma Cultivation Supplement</b><br>No. of Vials : <b>197 vials</b>   | FD198-5VL                | 5vl          |
| <b>Mycoplasma Synoviae Medium Base</b><br>for cultivation of avian strains of <i>Mycoplasmas</i> .<br>Gms/Lit : <b>42.30</b> <b>11.82 Lit/500G</b>   | M624-500G                | 500gm        |
| <b>**Horse Serum</b><br>No. of Vials : <b>1.2 litres</b>   | RM1239-100ML             | 100ml        |
| Penicillin 1,000,000 units<br>Thallium acetate 0.25 gm   |                          |              |
| <b>Mycoplasma Synoviae HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M624  | MV624-500G               | 500gm        |
| <b>Mycoplasma Urogenital Broth Base (Urogenital Mycoplasma Broth Base)</b><br>for selective cultivation of <i>Mycoplasma hominis</i> and <i>Ureaplasma urealyticum</i> .<br>Gms/Lit : <b>28.65</b> <b>17.45 Lit/500G</b>                       | M1374-500G               | 500gm        |
| <b>*Vitamino Growth Supplement (Twin Pack)</b><br>No. of Vials : <b>35 vials</b>   | FD025-5VL<br>FD025-5X5VL | 5vl<br>5x5vl |
| <b>**Horse Serum</b><br>No. of Vials : <b>1.8 litres</b>   | RM1239-100ML             | 100ml        |
| <b>*Mycoplasma Urogenital Selective Supplement</b><br>No. of Vials : <b>35 vials</b>   | FD175-5VL<br>FD175-5X5VL | 5vl<br>5x5vl |
| <b>*Urea 5% (5 ml per vial)</b><br>No. of Vials : <b>35 vials</b>  | FD157-5VL<br>FD157-5X5VL | 5vl<br>5x5vl |

\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium. \*\* Store at (-20°C)

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>NNNNNNNN</b>  |  |                              |
| <b>NIH Agar</b><br>for sterility testing and for cultivation and maintenance of isolates from sterility testing of biological products.<br>Gms/Lit : <b>43.05</b> <b>11.61 Lit/500G</b><br>0.05% Sodium Thioglycollate ◀<br>or 0.03% Thioglycollate acid ◀ | <b>M194-100G</b><br><b>M194-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>NNN Modified Medium (Twin Pack)</b><br>for cultivation of Leishmaniae and Trypanosomes.<br>Gms/Lit :<br><b>31.00 gms of Part A</b><br><b>+ 11.2 gms of Part B</b> <b>2.37 Lit/100G</b>  | <b>M681-100G</b>                       | <b>100gm</b>                 |
| <b>NYC Agar Base</b><br>for selective isolation of Gonococci.<br>Gms/Lit : <b>51.00</b> <b>9.8 Lit/500G</b>  | <b>M1348-500G</b>                      | <b>500gm</b>                 |
| <b>*NYC Supplement</b><br>No. of Vials : <b>20 vials</b> △   | <b>FD150-5VL</b>                       | <b>5vl</b>                   |
| <b>*Yeast Autolysate Supplement</b><br>No. of Vials : <b>20 vials</b> △<br>Sedimented horse blood cells ◀<br>Citrated horse plasma ◀   | <b>FD027-5VL</b><br><b>FD027-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>   |
| <b>NZM Broth</b><br>See: Casitose Magnesium Broth  | <b>M1249-500G</b>                      | <b>500gm</b>                 |
| <b>NZYM Agar</b><br>See: Casitose Yeast Magnesium Agar   | <b>M1248-500G</b>                      | <b>500gm</b>                 |
| <b>NZYM HiVeg™ Agar</b><br>See: Casitose Yeast Magnesium Agar  | <b>MV1248-500G</b> ⊙                   | <b>500gm</b>                 |
| <b>NZYM Broth</b><br>See: Casitose Yeast Magnesium Broth   | <b>M1247-500G</b>                      | <b>500gm</b>                 |
| <b>NZYM HiVeg™ Broth</b><br>See: Casitose Yeast Magnesium Broth  | <b>MV1247-500G</b> ⊙                   | <b>500gm</b>                 |
| <b>NZCYM Growth Medium</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>21.98</b> <b>22.75 Lit/500G</b>   | <b>G017-500G</b>                       | <b>500gm</b>                 |
| <b>NZCYM HiVeg™ Growth Medium</b><br>for usage & grams per litre refer G017  | <b>GV017-500G</b> ⊙                    | <b>500gm</b>                 |
| <b>NZCYM Growth Agar</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>36.98</b> <b>13.52 Lit/500G</b>   | <b>G018-500G</b>                       | <b>500gm</b>                 |
| <b>NZCYM Growth Top Agar</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>28.98</b> <b>17.25 Lit/500G</b>   | <b>G019-500G</b>                       | <b>500gm</b>                 |
| <b>NZYM Growth Medium</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>20.98</b> <b>23.83 Lit/500G</b>  | <b>G020-500G</b>                       | <b>500gm</b>                 |
| <b>NZYM Growth Agar</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>35.98</b> <b>13.89 Lit/500G</b>  | <b>G021-500G</b>                       | <b>500gm</b>                 |

| Product   | Code                                       | Packing                      |
|---|--|------------------------------|
| <b>NZYM Growth Top Agar</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>27.98</b> <b>17.87 Lit/500G</b>   | <b>G022-500G</b>                           | <b>500gm</b>                 |
| <b>NZM Growth Medium</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>15.98</b> <b>31.29 Lit/500G</b>  | <b>G023-500G</b>                           | <b>500gm</b>                 |
| <b>NZM Growth Agar</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>28.98</b> <b>17.25 Lit/500G</b>  | <b>G024-500G</b>                           | <b>500gm</b>                 |
| <b>NZM Growth Top Agar</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>22.98</b> <b>21.76 Lit/500G</b>  | <b>G025-500G</b>                           | <b>500gm</b>                 |
| <b>NZYDT Growth Medium</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>20.53</b> <b>24.35 Lit/500G</b>  | <b>G026-500G</b>                           | <b>500gm</b>                 |
| <b>NZYDT Growth Agar</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>35.53</b> <b>14.07 Lit/500G</b>  | <b>G027-500G</b>                           | <b>500gm</b>                 |
| <b>NZY (Harvard) Growth Medium</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>  | <b>G028-500G</b>                           | <b>500gm</b>                 |
| <b>NZY (Harvard) Growth Agar</b><br>media for Lambda and filamentous phage<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>  | <b>G029-500G</b>                           | <b>500gm</b>                 |
| <b>Neomycin, Erythromycin Assay Agar (Erythromycin Seed Agar)</b><br>See: Antibiotic Assay Medium No. 11  | <b>M004-100G</b><br><b>M004-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Neomycin, Erythromycin Assay Agar, Granulated (Erythromycin Seed Agar, Granulated)</b><br>See: Antibiotic Assay Medium No. 11  | <b>GM004-500G</b>                          | <b>500gm</b>                 |
| <b>Neomycin, Erythromycin HiVeg™ Assay Agar (Erythromycin Seed HiVeg™ Agar)</b><br>See: Antibiotic Assay Medium No. 11  | <b>MV004-100G</b> ⊙<br><b>MV004-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>Neo Enrichment Broth Base</b><br>is a selective enrichment broth for <i>Listeria</i> species from food samples.<br>Gms/Lit : <b>44.00</b> <b>11.36 Lit/500G</b>                            | <b>M1733-500G</b>                          | <b>500gm</b>                 |
| <b>*Neo Enrichment Selective Supplement</b><br>No. of Vials : <b>23 vials</b> △   | <b>FD249-5VL</b>                           | <b>5vl</b>                   |
| <b>Neutral Red Chalk Lactose Agar</b><br>for detection of lactic Streptococci in milk and milk products.<br>Gms/Lit : <b>49.05</b> <b>10.19 Lit/500G</b>                                      | <b>M984-500G</b>                           | <b>500gm</b>                 |
| <b>Neutralizing fluid</b><br>for neutralising the activity of antimicrobial agents in accordance with BP<br>Gms/Lit :<br><b>18.64 + 30 gms</b><br><b>polysorbate 80</b> <b>26.82 Lit/500G</b> | <b>M1420B-500G</b>                         | <b>500gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

N

| Product   | Code   | Packing  |
|---|--|--|
| <b>Neutralizing fluid</b><br>for neutralising the activity of antimicrobial agents in accordance with EP<br>Gms/Lit : <b>18.64 + 30 gms polysorbate 80</b> <b>26.82 Lit/500G</b>  | <b>ME1420-500G</b>   | <b>500gm</b>   |
| <b>*Niacin Assay Medium</b><br>for microbiological assay of Niacin (Nicotinic acid) or Niacinamide using <i>Lactobacillus plantarum</i> ATCC 8014 as a test organism.<br>Gms/Lit : <b>75.12</b> <b>1.33 Lit/100G</b>  | <b>M040-100G</b>   | <b>100gm</b>   |
| <b>Nickerson Medium</b><br>See: Bi.G.G.Y. Agar  | <b>M217-500G</b>   | <b>500gm</b>   |
| <b>Nickerson Medium, Granulated</b><br>See: Bi.G.G.Y. Agar  | <b>GM217-500G</b>  | <b>500gm</b>   |
| <b>Nickerson HiVeg™ Medium</b><br>See: Bi.G.G.Y. Agar   | <b>MV217-500G</b>  | <b>500gm</b>   |
| <b>Nickerson HiCynth™ Medium</b><br>See: Bi.G.G.Y. Agar   | <b>MCD217-500G</b>   | <b>500gm</b>   |
| <b>Nitrate Agar</b><br>for detection of nitrate reduction by bacteria.<br>Gms/Lit : <b>21.00</b> <b>23.81 Lit/500G</b>  | <b>M072-500G</b>   | <b>500gm</b>   |
| <b>Nitrate HiVeg™ Agar</b><br>for usage & grams per litre refer M072  | <b>MV072-500G</b>  | <b>500gm</b>   |
| <b>Nitrate Broth</b><br>for detection of nitrate reduction by bacteria. The composition and performance criteria are in accordance with ISO 1995, ISO 7932:1993.<br>Gms/Lit : <b>9.00</b> <b>55.56 Lit/500G</b><br>Sulphanilic acid (R015)<br>$\alpha$ -naphthylamine solution (R009) | <b>M439-100G</b><br><b>M439-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Nitrate HiVeg™ Broth</b><br>for usage & grams per litre refer M439   | <b>MV439-100G</b><br><b>MV439-500G</b>                                       | <b>100gm</b><br><b>500gm</b>                               |
| <b>Nitrate Broth</b><br>for detection of nitrate reduction by bacteria. It is recommended by BIS committee under the specifications IS:5887(Part IV)-1976.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b>  | <b>M439S-100G</b><br><b>M439S-500G</b>                                       | <b>100gm</b><br><b>500gm</b>                               |
| <b>Nitrofurantoin Broth Base</b><br>for enrichment and isolation of <i>Pseudomonas</i> species.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b><br>0.2% nitrofurantoin solution - 50 ml  | <b>M857-500G</b>   | <b>500gm</b>   |
| <b>Norris Glucose Nitrogen Free Medium</b><br>for cultivation of chemoheterotrophic bacteria that can fix atmospheric nitrogen.<br>Gms/Lit : <b>12.50</b> <b>8 Lit/100G</b>   | <b>M712-100G</b>   | <b>100gm</b>   |
| <b>Nutrient Agar</b><br>for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids.<br>Gms/Lit : <b>28.00</b> <b>17.86 Lit/500G</b>   | <b>M001-100G</b><br><b>M001-500G</b><br><b>M001-2.5KG</b><br><b>M001-5KG</b> | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |















DCM









| Product  | Code                                     | Packing                      |
|--|--|------------------------------|
| <b>Nutrient Agar, Granulated</b><br>for usage & grams per litre refer M001   | <b>GM001-500G</b>                        | <b>500gm</b>                 |
| <b>Nutrient HiVeg™ Agar</b><br>for usage & grams per litre refer M001  | <b>MV001-100G</b><br><b>MV001-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Nutrient HiCynth™ Agar</b><br>for usage & grams per litre refer M001  | <b>MCD001-100G</b><br><b>MCD001-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Nutrient Agar</b><br>for usage & grams per litre refer M001   | <b>M001A-500G</b>                        | <b>500gm</b>                 |
| <b>Nutrient Agar 1.5%</b><br>for cultivation of bacteria not requiring a highly nutritious medium can be enriched with blood, ascitic fluid or other enriching fluids.<br>Gms/Lit : <b>31.00</b> <b>16.13 Lit/500G</b>   | <b>M087-100G</b><br><b>M087-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Nutrient HiVeg™ Agar 1.5%</b><br>for usage & grams per litre refer M087   | <b>MV087-100G</b><br><b>MV087-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Nutrient Agar, 1.5%</b><br>recommended as a general purpose nutrient medium which can be used for cultivation of fastidious microorganisms after appropriate enrichment. The composition and performance criteria are in accordance with ISO 1995, ISO/DIS 13720.<br>Gms/Lit : <b>28.00</b> <b>17.86 Lit/500G</b> | <b>M087I-500G</b>                        | <b>500gm</b>                 |
| <b>Nutrient Agar No.2</b><br>used as a general purpose culture medium.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M1269-500G</b>                        | <b>500gm</b>                 |
| <b>Nutrient Agar No.2, Granulated</b><br>for usage & grams per litre refer M1269   | <b>GM1269-500G</b>                       | <b>500gm</b>                 |
| <b>Nutrient HiVeg™ Agar No.2</b><br>for usage & grams per litre refer M1269  | <b>MV1269-500G</b>                       | <b>500gm</b>                 |
| <b>Nutrient Agar No.2</b><br>use as a general purpose culture medium. It is recommended by BIS committee under the specifications IS:5887(Part I,II and V)-1976.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M1269S-100G</b><br><b>M1269S-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Nutrient Agar No.2, Modified</b><br>used as a general purpose culture medium.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>   | <b>M1269A-500G</b>                       | <b>500gm</b>                 |
| <b>Nutrient Agar, pH 6.8</b><br>a general purpose nutrient medium for examination of water, sewage, faeces and other materials.<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>  | <b>M561-100G</b><br><b>M561-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Nutrient HiVeg™ Agar, pH 6.8</b><br>for usage & grams per litre refer M561  | <b>MV561-100G</b><br><b>MV561-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Nutrient Agar, pH 7.0</b><br>for cultivation of <i>Salmonella</i> species.<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>  | <b>M561A-100G</b><br><b>M561A-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Nutrient Agar, pH 7.0, Granulated</b><br>for usage & grams per litre refer M561A  | <b>GM561A-500G</b>                       | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Nutrient Agar w/ Manganese</b><br>for promoting sporulation in <i>Bacillus</i> species.<br>Gms/Lit : <b>23.03</b> <b>21.71 Lit/500G</b>   | M931-500G  | 500gm                          |
| <b>Nutrient HiVeg™ Agar w/ Manganese</b><br>for usage & grams per litre refer M931<br>  | MV931-500G    | 500gm                          |
| <b>Nutrient Agar w/ 1% Peptone</b><br>a general culture medium which may be used as enriched medium by incorporating blood or other biological fluids.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | M012-100G<br>M012-500G   | 100gm<br>500gm                 |
| <b>Nutrient HiVeg™ Agar w/ 1% HiVeg™ Peptone</b><br>for usage & grams per litre refer M012<br>  | MV012-100G <br>MV012-500G      | 100gm<br>500gm                 |
| <b>Nutrient Agar Medium</b><br>a general culture medium which may be used as enriched medium by incorporating blood or other biological fluids in accordance with IP.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>  | MM012-100G<br>MM012-500G   | 100gm<br>500gm                 |
| <b>Nutrient Agar, pH 6.0 w/ 0.8% NaCl</b><br>for cultivation of bacteria requiring slightly acidic pH.<br>Gms/Lit : <b>31.00</b> <b>16.13 Lit/500G</b>   | M090-100G<br>M090-500G   | 100gm<br>500gm                 |
| <b>Nutrient HiVeg™ Agar, pH 6.0 w/ 0.8% NaCl</b><br>for usage & grams per litre refer M090<br>   | MV090-100G <br>MV090-500G      | 100gm<br>500gm                 |
| <b>Nutrient Medium</b> <span style="color: red; font-weight: bold;">New</span><br>a general purpose medium as per EP.<br>Gms/Lit : <b>26.5</b> <b>18.86 Lit/500G</b>   | ME090-100G<br>ME090-500G   | 100gm<br>500gm                 |
| <b>Nutrient Agar for Oxidase</b><br>for confirmation of presence of oxidase in microorganisms in water.<br>Gms/Lit : <b>22.00</b> <b>22.73 Lit/500G</b>  | M1274-500G   | 500gm                          |
| <b>Nutrient HiVeg™ Agar for Oxidase</b><br>for usage & grams per litre refer M1274<br>  | MV1274-500G   | 500gm                          |
| <b>Nutrient Agar w/ tryphan blue</b> <span style="color: red; font-weight: bold;">New</span><br>recommended for the detection & enumeration of aerobic spore forming bacteria from water samples by membrane filtration.<br>Gms/Lit : <b>23.02</b> <b>21.72 Lit/500G</b> | M2051-100G<br>M2051-500G   | 100gm<br>500gm                 |
| <b>Nutrient Agar w/ Tyrosine</b><br>for cultivation and enumeration of <i>Bacillus cereus</i> in water and food in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>28.00</b> <b>17.86 Lit/500G</b>  | M561F-500G   | 500gm                          |
| <b>Nutrient Broth</b><br>for general cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids.<br>Gms/Lit : <b>13.00</b> <b>38.46 Lit/500G</b>   | M002-100G<br>M002-500G<br>M002-2.5KG<br>M002-5KG   | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Nutrient Broth, Granulated</b><br>for usage & grams per litre refer M002<br>   | GM002-500G   | 500gm                          |
| <b>Nutrient HiVeg™ Broth</b><br>for usage & grams per litre refer M002<br>  | MV002-100G <br>MV002-500G  | 100gm<br>500gm                 |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Nutrient HiCynth™ Broth</b><br>for usage & grams per litre refer M002<br>   | MCD002-100G<br>MCD002-500G   | 100gm<br>500gm |
| <b>Nutrient Broth (Gamma Irradiated)</b><br>for usage & grams per litre refer M002  | M002G-500G   | 500gm          |
| <b>Nutrient Broth, AOAC</b><br>equivalent media in accordance with AOAC, 2000 used as culture media for testing disinfectants.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>   | M1680-500G   | 500gm          |
| <b>Nutrient Broth No. 2</b><br>for cultivation and enrichment of less fastidious bacteria and as a base in the preparation of special media.<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b>  | M1362-500G   | 500gm          |
| <b>Nutrient Broth No.3</b><br>non-selective medium serves as base for the culture and growth of microorganisms.<br>Gms/Lit : <b>13.00</b> <b>38.46 Lit/500G</b>   | M1902-500G   | 500gm          |
| <b>Nutrient Broth w/ 1% Peptone</b><br>a sterility testing medium for aerobes.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>   | M244-100G<br>M244-500G   | 100gm<br>500gm |
| <b>Nutrient HiVeg™ Broth w/ 1% HiVeg™ Peptone</b><br>for usage & grams per litre refer M244<br>  | MV244-100G <br>MV244-500G      | 100gm<br>500gm |
| <b>Nutrient Broth</b><br>a sterility testing medium for aerobes in accordance with IP.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>   | MM244-100G<br>MM244-500G   | 100gm<br>500gm |
| <b>Nutrient Broth w/ 1% Peptone</b><br>as a general purpose culture medium. It is recommended by BIS committee under the specifications IS:5887 (Part I, part II and Part IV)-1976.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>    | M244S-100G<br>M244S-500G   | 100gm<br>500gm |
| <b>Nutrient Broth, pH 6.9 w/o NaCl</b><br>recommended as general purpose medium for the cultivation of microorganisms.<br>Gms/Lit : <b>8.00</b> <b>62.5 Lit/500G</b>  | M088-100G<br>M088-500G   | 100gm<br>500gm |
| <b>Nutrient Broth, pH 6.9 w/o NaCl, Granulated</b><br>for usage & grams per litre refer M088<br>   | GM088-500G   | 500gm          |
| <b>Nutrient HiVeg™ Broth, pH 6.9 w/o NaCl</b><br>for usage & grams per litre refer M088<br>  | MV088-100G <br>MV088-500G  | 100gm<br>500gm |
| <b>Nutrient Gelatin</b><br>for detection of gelatin liquefaction by proteolytic microorganisms.<br>Gms/Lit : <b>128.00</b> <b>3.91 Lit/500G</b>   | M060-500G  | 500gm          |
| <b>Nutrient Gelatin</b><br>for detection of gelatin liquefaction by proteolytic microorganisms. It is recommended by BIS committee under the specifications IS:5887 (Part IV)-1976.<br>Gms/Lit : <b>158.00</b> <b>3.16 Lit/500G</b> | M060S-100G<br>M060S-500G   | 100gm<br>500gm |
| <b>Nutritive Caseinate Agar (Revised as Nutritive M-Protein Agar)</b><br>for enumeration of salt tolerant cocci in brined vegetables.<br>Gms/Lit : <b>23.04</b> <b>21.7 Lit/500G</b>  | M932-500G  | 500gm          |





# Dehydrated Culture Media, Bases & Media Supplements






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| Product  | Code                       | Packing        |
|--|----------------------------|----------------|
| <b>Nystatin Assay Agar</b><br>See: Antibiotic Assay Medium No. 12  | M280-500G                  | 500gm          |
| <b>Nystatin HiVeg™ Assay Agar</b><br>See: Antibiotic Assay Medium No. 12   | MV280-500G                 | 500gm          |
| <b>Nystatin Assay Broth</b><br>See: Antibiotic Assay Medium No. 13   | M254-500G                  | 500gm          |
| <b>Nystatin HiVeg™ Assay Broth</b><br>See: Antibiotic Assay Medium No. 13  | MV254-500G                 | 500gm          |
| <b>NZ Amine A Broth</b><br>for the cultivation of <i>Escherichia coli</i> .<br>Gms/Lit : 18.00      27.78 Lit/500G   | M1306-500G                 | 500gm          |
|  |                            |                |
| <b>OF Basal Medium</b><br>for differentiation of Gram-negative bacteria on the basis of fermentative and oxidative metabolism of carbohydrates.<br>Gms/Lit : 9.38      53.3 Lit/500G<br>10% Dextrose, 10% Lactose, 10% Saccharose  | M395-100G<br>M395-500G     | 100gm<br>500gm |
| <b>OF Basal Medium, Granulated</b><br>for usage & grams per litre refer M395   | GM395-500G                 | 500gm          |
| <b>OF Basal HiVeg™ Medium</b><br>for usage & grams per litre refer M395  | MV395-100G<br>MV395-500G   | 100gm<br>500gm |
| <b>OF Basal HiCynth™ Medium</b><br>for usage & grams per litre refer M395  | MCD395-100G<br>MCD395-500G | 100gm<br>500gm |
| <b>OFBBL Agar Base (Oxidation Fermentation Polymyxin Bacitracin Lactose Agar Base)</b><br>with Polymyxin and Bacitracin is recommended for the selective isolation of <i>Burkholderia cepacia</i> from clinical specimens as well as non-clinical samples<br>Gms/Lit : 32.33      15.47 Lit/500G | M1811-500G                 | 500gm          |
| <b>*OFBBL Selective Supplement (Oxidation Fermentation Polymyxin Bacitracin Lactose)</b><br>No. of Vials :      16 vials   | FD269-5VL                  | 5vl            |
| <b>*ONPG BROTH</b><br>for the differentiation of microorganisms on the basis of beta-galactosidase activity.<br>Gms/Lit : 13.10      38.17 Lit/500G  | M1930-100G<br>M1930-500G   | 100gm<br>500gm |
| <b>Oak Wilt Fungus Agar</b><br>for cultivation of Oak Wilt fungus.<br>Gms/Lit : 50.00      2 Lit/100G  | M669-100G                  | 100gm          |
| <b>Oak Wilt Fungus HiVeg™ Agar</b><br>for usage & grams per litre refer M669   | MV669-100G                 | 100gm          |
| <b>Oat Meal Powder</b><br>for cultivation of fungi in microbiological culture media.   | RM2565-500G                | 500gm          |

| Product   | Code        | Packing |
|---|-------------|---------|
| <b>Oat Meal Agar</b><br>for cultivation of fungi, particularly for macrospore formation.<br>Gms/Lit : 72.50      6.9 Lit/500G   | M397-500G   | 500gm   |
| <b>Orange Serum Agar</b><br>for cultivation and enumeration of microorganisms associated with spoilage of citrus products, cultivation of Lactobacilli and other aciduric organisms and pathogenic fungi.<br>Gms/Lit : 45.50      10.99 Lit/500G  | M933-500G   | 500gm   |
| <b>Orange Serum Agar, Granulated</b><br>for usage & grams per litre refer M933  | GM933-500G  | 500gm   |
| <b>Orange Serum HiVeg™ Agar</b><br>for usage & grams per litre refer M933   | MV933-500G  | 500gm   |
| <b>Orange Serum Broth</b><br>for cultivation of microorganisms associated with spoilage of citrus products, cultivation of Lactobacilli, other aciduric organisms and pathogenic fungi.<br>Gms/Lit : 28.50      17.54 Lit/500G  | M934-500G   | 500gm   |
| <b>Orange Serum HiVeg™ Broth</b><br>for usage & grams per litre refer M934  | MV934-500G  | 500gm   |
| <b>Orchid Agar</b><br>for germination of orchid seeds.<br>Gms/Lit : 30.03      16.65 Lit/500G   | M848-500G   | 500gm   |
| <b>Ornithine Decarboxylase Broth</b><br>for detection of the ability of microorganisms to decarboxylate ornithine.<br>Gms/Lit : 9.01      11.1 Lit/100G<br>Mineral Oil 2-3 ml   | M1223-100G  | 100gm   |
| <b>L-Ornithine Decarboxylase Broth</b><br>recommended for detection of the ability of microorganisms to decarboxylate ornithine. The composition and performance of this media are as per specification laid down in ISO/TS 22964:2017.<br>Gms/Lit : 14.01      7.14 Lit/100G<br>Mineral Oil 2-3 ml   | M12231-100G | 100gm   |
| <b>Osmophilic Agar (MY 40 Agar)</b><br>for detection and isolation of osmophilic microorganisms from food samples.<br>Gms/Lit : 445.00      1.12 Lit/500G   | M594-500G   | 500gm   |
| <b>Osmophilic Glucose Agar</b><br>See: MY 40G Agar  | M1168-500G  | 500gm   |
| <b>Oxgall Chrysoidin Agar with MUG (Revised as Chrysoidin Agar with MUG)</b><br>for the isolation and differentiation of <i>Enterobacteriaceae</i> and several other Gram negative rods. It can also be used for the identification of <i>E. coli</i> from clinical and non-clinical specimens<br>Gms/Lit : 48.23      10.37 Lit/500G<br>Glycerol - 20 ml/lit | M1820-500G  | 500gm   |
| <b>Oxacillin Resistance Screening Agar Base</b><br>for screening oxacillin resistant microorganisms.<br>Gms/Lit : 103.50      4.83 Lit/500G   | M1454-500G  | 500gm   |
| <b>*Oxacillin Resistance Selective Supplement</b><br>No. of Vials :      10 vials   | FD191-5VL   | 5vl     |

\* On receipt store between 2 - 8°C. To be added but not provided.  
 Approx. number of vials required per 500gm of powder / granulated medium.  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing                    |
|--|---|----------------------------|
| <b>Oxytetra Glucose Yeast Agar Base (OGYE Agar Base)</b><br>for selective isolation and enumeration of yeasts and/or moulds in food.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>   | <b>M639-100G</b>  | <b>100gm</b>               |
|  | <b>M639-500G</b>  | <b>500gm</b>               |
| <b>*Oxytetra Selective Supplement</b><br>No. of Vials : <b>27 vials</b> △  | <b>FD032-5VL</b><br><b>FD032-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b> |
| <b>Oxytetra Glucose Yeast Agar Base, Granulated (OGYE Agar Base, Granulated)</b><br>for usage, grams per litre & supplement refer M639   | <b>GM639-500G</b><br>      | <b>500gm</b>               |
| <b>Oxytetra Glucose Yeast Agar Base (OGYE Agar Base)</b><br>for isolation and enumeration of yeasts & moulds from milk and milk products. The composition and performance criteria are in accordance with ISO 1992,ISO/DIS 6611.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>                                     | <b>M639I-500G</b>   | <b>500gm</b>               |
|  | <b>M639I-500G</b>   | <b>500gm</b>               |
| <b>*Oxytetra Selective Supplement</b><br>No. of Vials : <b>27 vials</b> △  | <b>FD032-5VL</b><br><b>FD032-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b> |
| <b>*Genta-Oxy Selective Supplement</b><br>No. of Vials : <b>27 vials</b> △   | <b>FD131-5VL</b><br><b>FD131-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b> |
| <b>Oxytetra Glucose Yeast Agar Base, Granulated (OGYE Agar Base, Granulated)</b><br>for usage, grams per litre & supplement refer M639I  | <b>GM639I-500G</b><br>     | <b>500gm</b>               |
| <b>Oxytetra Glucose Yeast Agar Base w/ Biotin</b><br>for selective isolation and enumeration of yeast and moulds from foodstuffs.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>  | <b>M1136-500G</b>   | <b>500gm</b>               |
|  | <b>M1136-500G</b>   | <b>500gm</b>               |
| <b>*Oxytetra Selective Supplement</b><br>No. of Vials : <b>27 vials</b> △  | <b>FD032-5VL</b><br><b>FD032-5X5VL</b>  | <b>5vl</b><br><b>5x5vl</b> |
| P P P P P P P P  |   |                            |
| <b>PA Broth</b><br>for the detection of presence & absence of coliform bacteria in water from treatment plants or distribution systems.<br>Gms/Lit : <b>30.51</b> <b>16.39 Lit/500G</b>  | <b>M1186-500G</b>   | <b>500gm</b>               |
|  | <b>M1186-500G</b>   | <b>500gm</b>               |
| <b>PA Broth, Granulated</b><br>for usage & grams per litre refer M1186   | <b>GM1186-500G</b><br>   | <b>500gm</b>               |
| <b>PA HiVeg™ Broth</b><br>for usage & grams per litre refer M1186  | <b>MV1186-500G</b> ⊙<br> | <b>500gm</b>               |
| <b>PA Coliform Kit</b><br>for the detection of presence or absence of coliform bacteria in water from treatment plants or distribution systems.<br>Kit contains : (i) Dehydrated medium - 3X concentration (ii) Sterile bottle - 100 ml capacity (iii) ziplock bag -1 no.<br>No. of tests/kt : <b>10 tests/10 KT</b> | <b>MS1186-10KT</b>  | <b>10kt</b>                |
|  | <b>MS1186-10KT</b>  | <b>10kt</b>                |
| <b>PE-2 Medium</b><br>for detection and cultivation of mesophilic anaerobic spore formers in specimens collected from food processing plants.<br>Gms/Lit : <b>23.04</b> <b>21.7 Lit/500G</b>   | <b>M611-500G</b>  | <b>500gm</b>               |
|  | <b>M611-500G</b>  | <b>500gm</b>               |

| Product   | Code   | Packing      |
|---|--|--------------|
| <b>PE-2 HiVeg™ Medium</b><br>for usage & grams per litre refer M611   | <b>MV611-500G</b> ⊙<br>   | <b>500gm</b> |
|   | <b>MV611-500G</b>  | <b>500gm</b> |
| <b>PKU Test Agar Base</b><br>for estimation of phenylalanine in blood for detection of Phenylketonuria (PKU).<br>Gms/Lit : <b>50.06</b> <b>9.99 Lit/500G</b>              | <b>M282-500G</b>   | <b>500gm</b> |
|   | <b>M282-500G</b>   | <b>500gm</b> |
| Bacillus subtilis spores ◀<br>β-2 thienylalanine - 3.3 mg ◀   |  |              |
| <b>PKU Test Agar w/ Thienylalanine</b><br>for estimation of phenylalanine in blood for detection of Phenylketonuria (PKU).<br>Gms/Lit : <b>50.06</b> <b>9.99 Lit/500G</b> | <b>M398-500G</b>   | <b>500gm</b> |
|   | <b>M398-500G</b>   | <b>500gm</b> |
| Bacillus subtilis spores ◀  |  |              |
| <b>PL Agar</b><br>for the isolation and cultivation of <i>Plesiomonas shigelloides</i> from food.<br>Gms/Lit : <b>43.58</b> <b>11.47 Lit/500G</b>                         | <b>M1173-500G</b>  | <b>500gm</b> |
|   | <b>M1173-500G</b>  | <b>500gm</b> |
| <b>PL HiVeg™ Agar</b><br>for usage & grams per litre refer M1173  | <b>MV1173-500G</b> ⊙<br>  | <b>500gm</b> |
| <b>PLET Agar Base</b><br>for the selective isolation and cultivation of <i>Bacillus anthracis</i> .<br>Gms/Lit : <b>40.34</b> <b>12.39 Lit/500G</b>                       | <b>M1446-500G</b>  | <b>500gm</b> |
|   | <b>M1446-500G</b>  | <b>500gm</b> |
| <b>*Anthrax Selective Supplement</b><br>No. of Vials : <b>13 vials</b> △  | <b>FD185-5VL</b>   | <b>5vl</b>   |
| <b>PLET Agar Base, Modified</b><br>for isolation and enumeration of <i>Bacillus anthracis</i> .<br>Gms/Lit : <b>40.40</b> <b>12.38 Lit/500G</b>                           | <b>M1451-500G</b>  | <b>500gm</b> |
|   | <b>M1451-500G</b>  | <b>500gm</b> |
| <b>*Anthrax Selective Supplement</b><br>No. of Vials : <b>13 vials</b> △  | <b>FD185-5VL</b>   | <b>5vl</b>   |
| <b>PM Indicator Agar</b><br>for rapid detection of trace amounts of Penicillin in milk in accordance with AOAC.<br>Gms/Lit : <b>32.06</b> <b>15.6 Lit/500G</b>            | <b>M849-500G</b>   | <b>500gm</b> |
|   | <b>M849-500G</b>   | <b>500gm</b> |
| <b>PNY Medium</b><br>for cultivation and isolation of <i>Lactobacillus species</i> .<br>Gms/Lit : <b>31.28</b> <b>15.98 Lit/500G</b>                                      | <b>M835-100G</b>   | <b>100gm</b> |
|   | <b>M835-500G</b>   | <b>500gm</b> |
| <b>PPLO Agar Base</b><br>See: Mycoplasma Agar Base  | <b>M266-100G</b>   | <b>100gm</b> |
|   | <b>M266-500G</b>   | <b>500gm</b> |
| <b>PPLO HiVeg™ Agar Base</b><br>See: Mycoplasma HiVeg™ Agar Base  | <b>MV266-100G</b> ⊙<br> | <b>100gm</b> |
|   | <b>MV266-500G</b> ⊙  | <b>500gm</b> |
| <b>PPLO Broth Base w/ CV</b><br>See: Mycoplasma Broth Base w/ CV  | <b>M268-500G</b>   | <b>500gm</b> |
|   | <b>M268-500G</b>   | <b>500gm</b> |
| <b>PPLO HiVeg™ Broth Base w/ CV</b><br>See: Mycoplasma HiVeg™ Broth Base w/ CV  | <b>MV268-500G</b> ⊙<br> | <b>500gm</b> |
|   | <b>MV268-500G</b>  | <b>500gm</b> |
| <b>PPLO Broth Base w/o CV</b><br>See: Mycoplasma Broth Base w/o CV  | <b>M267-500G</b>   | <b>500gm</b> |
|   | <b>M267-500G</b>   | <b>500gm</b> |
| <b>PPLO HiVeg™ Broth Base w/o CV</b><br>See: Mycoplasma Broth Base w/o CV   | <b>MV267-500G</b> ⊙<br> | <b>500gm</b> |
|   | <b>MV267-500G</b>  | <b>500gm</b> |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>PPLO Modified Broth Base w/o CV</b><br>used for isolation and cultivation of <i>Mycoplasma</i> (Pleuropneumonia like organisms).<br>Gms/Lit : <b>21.00</b> <b>23.81 Lit/500G</b>  | <b>M1586-500G</b>                              | <b>500gm</b>                 |
| <b>**Horse Serum</b><br>No. of Vials : <b>7.2 litres</b> △   | <b>RM1239-100ML</b>                            | <b>100ml</b>                 |
| <b>*Mycoplasma Enrichment Supplement</b><br>No. of Vials : <b>239 vials</b> △  | <b>FD075-5VL</b><br><b>FD075-5x5VL</b>         | <b>5vl</b><br><b>5x5vl</b>   |
| <b>PSB Broth Base</b><br>for primary enrichment and enumeration of <i>Yersinia enterocolitica</i> from food.<br>Gms/Lit : <b>50.65</b> <b>50.65 Lit/500G</b>   | <b>M941-500G</b>                               | <b>500gm</b>                 |
| <b>PSB HiVeg™ Broth Base</b><br>for usage & grams per litre refer M941   | <b>MV941-500G</b> ⊙<br>                        | <b>500gm</b>                 |
| <b>PSB Broth, Modified</b><br>for primary enrichment and enumeration of <i>Yersinia enterocolitica</i> from food. The composition and performance criteria are in accordance with ISO 1994, ISO/DIS 10273.<br>Gms/Lit : <b>30.77</b> <b>16.25 Lit/500G</b> | <b>M941I-500G</b>                              | <b>500gm</b>                 |
| <b>PSTA Enrichment Broth Base</b><br>for secondary enrichment of <i>Yersinia enterocolitica</i> from food.<br>Gms/Lit : <b>5.20</b> <b>96.15 Lit/500G</b><br>Ampicillin - 0.005 gm/lit ◀   | <b>M940-100G</b><br><b>M940-500G</b>           | <b>100gm</b><br><b>500gm</b> |
| <b>PSTA Enrichment HiVeg™ Broth Base</b><br>for usage & grams per litre refer M940   | <b>MV940-100G</b> ⊙<br><b>MV940-500G</b> ⊙<br> | <b>100gm</b><br><b>500gm</b> |
| <b>*PYR Agar</b><br>for isolation and identification of <i>Streptococcus pyogenes</i> .<br>Gms/Lit : <b>52.00</b> <b>9.62 Lit/500G</b>   | <b>M1489-500G</b>                              | <b>500gm</b>                 |
| <b>PYR Reagent</b>   | <b>R043-10ML</b>                               | <b>10ml</b>                  |
| <b>*PYR Broth</b><br>for isolation and identification of <i>Streptococcus pyogenes</i> .<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>   | <b>M1789-500G</b>                              | <b>500gm</b>                 |
| <b>PYR Reagent</b>   | <b>R043-10ML</b>                               | <b>10ml</b>                  |
| <b>Pagano Levin Base</b><br>used for isolating and differentiating <i>Candida</i> species.<br>Gms/Lit : <b>66.00</b> <b>7.58 Lit/500G</b>  | <b>M1390-500G</b>                              | <b>500gm</b>                 |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>8 vials</b> △  | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>         | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Neomycin Supplement</b><br>No. of Vials : <b>16 vials</b> △  | <b>FD174-5VL</b>                               | <b>5vl</b>                   |
| <b>Page's Saline</b><br>Used as a rinsing solution of membranes in water filtration for Legionella detection<br>Gms/Lit : <b>0.403</b> <b>248.14 Lit/100G</b>  | <b>M1988-100G</b>                              | <b>100gm</b>                 |
| <b>*Pantothenate Assay Medium</b><br>for microbiological assay of Pantothenic acid or its salts using <i>Lactobacillus plantarum</i> test organism.<br>Gms/Lit : <b>73.12</b> <b>1.37 Lit/100G</b>   | <b>M037-100G</b>                               | <b>100gm</b>                 |

| Product  | Code                     | Packing      |
|--|--------------------------|--------------|
| <b>*Pantothenate Assay Medium, AOAC</b><br>recommended by AOAC for microbiological assay of Pantothenic acid or its salts using <i>Lactobacillus plantarum</i> ATCC 8014 as the test organism.<br>Gms/Lit : <b>73.12</b> <b>1.37 Lit/100G</b>                                | <b>M1281-100G</b>        | <b>100gm</b> |
| <b>Pantothenate Culture Agar</b><br>for culturing <i>Lactobacillus plantarum</i> ATCC 8014 used in the microbiological assay of Pantothenic acid or its salts.<br>Gms/Lit : <b>45.00</b> <b>2.22 Lit/100G</b>  | <b>M135-100G</b>         | <b>100gm</b> |
| <b>Pantothenate Inoculum Broth</b><br>for preparation of inoculum used in microbiological assay of Pantothenic acid or its salts.<br>Gms/Lit : <b>38.00</b> <b>2.63 Lit/100G</b>   | <b>M542-100G</b>         | <b>100gm</b> |
| <b>Pantothenate Inoculum HiVeg™ Broth</b><br>for usage & grams per litre refer M542  | <b>MV542-100G</b> ⊙<br>  | <b>100gm</b> |
| <b>Papaic Digest of Casein (Revised as Papaic Digest of M-Protein)</b><br>it is rich in proteases, peptides and free aminoacids. Recommended for bulk production of antibiotics, enzymes and biomolecule production.   | <b>RM9185-500G</b>       | <b>500gm</b> |
| <b>Park and Sanders Enrichment Broth Base</b><br>for selective enumeration of thermotolerant <i>Campylobacter</i> species from food.<br>Gms/Lit : <b>28.35</b> <b>17.64 Lit/500G</b>   | <b>M1185-500G</b>        | <b>500gm</b> |
| <b>*Park and Sanders Selective Supplement I</b><br>No. of Vials : <b>18 vials</b> △  | <b>FD104-5VL</b>         | <b>5vl</b>   |
| <b>*Park and Sanders Selective Supplement II</b><br>No. of Vials : <b>18 vials</b> △   | <b>FD105-5VL</b>         | <b>5vl</b>   |
| <b>Park and Sanders Enrichment HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1185  | <b>MV1185-500G</b> ⊙<br> | <b>500gm</b> |
| <b>Park and Sanders Broth Base</b><br>for selective enumeration of thermotolerant <i>Campylobacter</i> species in food and animal feed. The composition and performance criteria are in accordance with ISO /DIS 10272:1995.<br>Gms/Lit : <b>29.35</b> <b>17.04 Lit/500G</b> | <b>M1185I-500G</b>       | <b>500gm</b> |
| <b>*Park and Sanders Selective Supplement I</b><br>No. of Vials : <b>18 vials</b> △  | <b>FD104-5VL</b>         | <b>5vl</b>   |
| <b>*Park and Sanders Selective Supplement II</b><br>No. of Vials : <b>18 vials</b> △   | <b>FD105-5VL</b>         | <b>5vl</b>   |
| <b>Pedi-Lacto Selective Agar Base, Modified</b><br>it is a selective medium used for the detection of contaminating or spoilage microorganisms in beer.<br>Gms/Lit : <b>66.20</b> <b>7.55 Lit/500G</b>   | <b>M1815-500G</b>        | <b>500gm</b> |
| <b>Peizer TB Medium Base</b><br>for cultivation of <i>Mycobacterium tuberculosis</i> .<br>Gms/Lit : <b>49.72</b> <b>10.06 Lit/500G</b><br>Egg yolk emulsion ◀<br>Glycerol - 40 ml/lit ◀  | <b>M867-500G</b>         | <b>500gm</b> |



| Product   | Code  | Packing                                    |
|---|---|--|
| <b>▲ Pentachloro Rose Bengal Yeast Extract Agar Base (PRYES Agar)</b><br>for the cultivation and differentiation of nephrotoxin producing strains of <i>Penicillium viridicatum</i> and related species isolated from food in accordance with APHA.<br>Gms/Lit : <b>190.18</b> <b>2.63 Lit/500G</b> | <b>M1172-500G</b>   | <b>500gm</b>                               |
| <b>*Chlorotetracycline Selective Supplement</b><br>No. of Vials : <b>3 vials</b> △<br>Tartaric acid ▶   | <b>FD120-5VL</b>  | <b>5vl</b>                                 |
| <b>Penicillin and Pimaricin Pseudomonas Agar Base (PP Pseudomonas Agar Base)</b><br>for selective isolation of <i>Pseudomonas</i> species on addition of supplements.<br>Gms/Lit : <b>52.40</b> <b>9.54 Lit/500G</b>  | <b>M1788-100G</b><br><b>M1788-500G</b>                      | <b>100gm</b><br><b>500gm</b>               |
| <b>*PP Pseudomonas Selective Supplement</b><br>No. of Vials : <b>10 vials</b> △   | <b>FD264-5VL</b>  | <b>5vl</b>                                 |
| <b>*PP Pseudomonas Selective Supplement II</b><br>No. of Vials : <b>10 vials</b> △<br>Glycerol - 5 ml/lit ◀   | <b>FD265-5VL</b>  | <b>5vl</b>                                 |
| <b>Pepted Meat Broth (Revised as Pepted M Broth)</b><br>for the cultivation and maintenance of <i>Alcaligenes</i> species.<br>Gms/Lit : <b>28.00</b> <b>17.86 Lit/500G</b>  | <b>M1207-500G</b>   | <b>500gm</b>                               |
| <b>Peptone, Bacteriological</b><br>contains high tryptophan content. Used as culture media ingredient in variety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and other products.  | <b>RM001-500G</b><br><b>RM001-1KG</b><br><b>RM001-2.5KG</b> | <b>500gm</b><br><b>1kg</b><br><b>2.5kg</b> |
| <b>HiVeg™ Peptone</b><br>growth performance at par with Peptone, contains high tryptophan content, used as culture media ingredient in variety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and other products.  | <b>RM001V-500G</b> ⊙  | <b>500gm</b>                               |
| <b>HiVeg Peptone, Gamma irradiated</b> <span style="color:red">New</span><br>Enzymic hydrolysate of vegetable proteins with comparable growth promoting properties as animal origin peptone. Recommended for commercial production of enzymes, vaccines, antibiotics & other products.              | <b>RM001VG-500G</b> ⊙                                       | <b>500gm</b>                               |
| <b>Peptone, Certified</b><br>being highly nutritious, it supports a good growth of a wide variety of microorganisms.  | <b>CR001-500G</b>   | <b>500gm</b>                               |
| <b>Peptone Iron Agar</b><br>for detection of hydrogen sulphide production by microorganisms.<br>Gms/Lit : <b>36.58</b> <b>2.73 Lit/100G</b>   | <b>M440-100G</b>  | <b>100gm</b>                               |
| <b>Peptone Iron HiVeg™ Agar</b><br>for usage & grams per litre refer M440   | <b>MV440-100G</b> ⊙   | <b>100gm</b>                               |
| <b>Peptone M</b><br>equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.   | <b>RM006-500G</b>   | <b>500gm</b>                               |
| <b>HiVeg™ Peptone No. 4</b><br>equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.  | <b>RM006V-500G</b> ⊙  | <b>500gm</b>                               |
| <b>0.1% Peptone Salt Solution</b><br>use as diluent for different test method<br>Gms/Lit : <b>9.50</b> <b>52.63 Lit/500G</b>  | <b>M1748-500G</b>   | <b>500gm</b>                               |

| Product   | Code                                       | Packing                      |
|---|--|------------------------------|
| <b>Peptone Sorbitol Bile Broth</b><br>for identification of <i>Yersinia enterocolitica</i> from dairy products.<br>Gms/Lit : <b>30.93</b> <b>16.17 Lit/500G</b>   | <b>M1231-500G</b>                          | <b>500gm</b>                 |
| <b>Peptone Sorbitol HiVeg™ Broth</b><br>for usage & grams per litre refer M1231   | <b>MV1231-500G</b> ⊙                       | <b>500gm</b>                 |
| <b>Peptone Special</b><br>equivalent to Neopeptone, an enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.  | <b>RM015-500G</b>                          | <b>500gm</b>                 |
| <b>HiVeg™ Special Peptone</b><br>growth performance at par with Peptone Special, equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.                         | <b>RM015V-500G</b> ⊙                       | <b>500gm</b>                 |
| <b>Peptone Type I, Bacteriological</b><br>used as culture media ingredient.   | <b>RM667-500G</b><br><b>RM667-5KG</b>      | <b>500gm</b><br><b>5kg</b>   |
| <b>Peptone Type I, Bacteriological, Granulated</b><br>used as culture media ingredient.   | <b>RMG667-500G</b><br><b>RMG667-5KG</b>    | <b>500gm</b><br><b>5kg</b>   |
| <b>Peptone Type III, Bacteriological</b><br>for general bacteriological work including mass cultivation   | <b>RM7709-500G</b>                         | <b>500gm</b>                 |
| <b>Peptone Water</b><br>all purpose growth medium and as a base for carbohydrate fermentation media.<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b>  | <b>M028-100G</b><br><b>M028-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>Peptone Water (Gamma Irradiated)</b><br>for usage & grams per litre refer M028   | <b>M028G-500G</b>                          | <b>500gm</b>                 |
| <b>HiVeg™ Peptone Water</b><br>for usage & grams per litre refer M028   | <b>MV028-100G</b> ⊙<br><b>MV028-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>Peptone Water</b><br>as all purpose growth medium and as a base for carbohydrate fermentation media. It is recommended by BIS committee under the specifications IS:5887 (Part I)-1976.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>           | <b>M028S-100G</b><br><b>M028S-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Peptone Water w/ Phenol Red</b><br>for studying fermentation ability of <i>Yersinia enterocolitica</i> . The composition and performance criteria are in accordance with ISO /DIS 10273, 1994.<br>Gms/Lit : <b>15.02</b> <b>33.29 Lit/500G</b> | <b>M0281-500G</b>                          | <b>500gm</b>                 |
| <b>Peptone Yeast Dextrose Agar (Cantino)</b><br>for cultivation of aquatic fungi like <i>Blastocladiella</i> species.<br>Gms/Lit : <b>25.50</b> <b>3.92 Lit/100G</b>  | <b>M670-100G</b>                           | <b>100gm</b>                 |
| <b>Peptone Yeast Dextrose Broth (Cantino)</b><br>for cultivation of aquatic fungi like <i>Blastocladiella</i> species.<br>Gms/Lit : <b>5.50</b> <b>18.18 Lit/100G</b>   | <b>M671-100G</b>                           | <b>100gm</b>                 |
| <b>Peptone Yeast Extract Iron Agar</b><br>See: ISP Medium No. 6   | <b>M361-100G</b><br><b>M361-500G</b>       | <b>100gm</b><br><b>500gm</b> |

◀ To be added but not provided. ▲ On receipt store between 15-25°C \* On receipt store between 2 - 8°C.

▶ If required use △ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

P

| Product  | Code                               | Packing               |
|--|------------------------------------|-----------------------|
| <b>Peptone Yeast Extract Iron HiVeg™ Agar</b><br>See: ISP HiVeg™ Medium No. 6  | MV361-100G<br>MV361-500G           | 100gm<br>500gm        |
| <b>Peptonized SM Agar</b><br>for cultivation of lactic acid bacteria and examination of dairy products.<br>Gms/Lit : 27.00      18.52 Lit/500G   | M442-500G                          | 500gm                 |
| <b>Peptonized SM Powder</b><br>suitable for Lactobacilli, yeasts and moulds.   | RM275-500G                         | 500gm                 |
| <b>HiVeg™ Hydrolysate No. 3</b><br>growth performance at par with Peptonized Milk, suitable for Lactobacilli, yeasts and moulds.   | RM275V-500G                        | 500gm                 |
| <b>Perfringens Agar Base (O.P.S.P)</b><br>for selective isolation and enumeration of <i>Clostridium perfringens</i> from food.<br>Gms/Lit : 50.50      9.9 Lit/500G  | M579-500G                          | 500gm                 |
| <b>*Perfringens Supplement-I</b><br>No. of Vials : 20 vials  | FD011-5VL<br>FD011-4X5VL           | 5vl<br>4x5vl          |
| <b>*Perfringens Supplement-II</b><br>No. of Vials : 20 vials   | FD012-5VL<br>FD012-4X5VL           | 5vl<br>4x5vl          |
| <b>Perfringens HiVeg™ Agar Base (O.P.S.P)</b><br>for usage, grams per litre & supplement refer M579  | MV579-500G                         | 500gm                 |
| <b>Perfringens Agar Base (T.S.C./S.F.P. Agar Base)</b><br>with the addition of selective supplement and enrichment, it is used for the presumptive identification and enumeration of <i>Clostridium perfringens</i> .<br>Gms/Lit : 47.00      10.64 Lit/500G | M837-500G                          | 500gm                 |
| <b>*S.F.P. Supplement (Perfringens S.F.P. Supplement)</b><br>No. of Vials : 22 vials   | FD013-5VL<br>FD013-4X5VL           | 5vl<br>4x5vl          |
| <b>*T.S.C. Supplement (Perfringens T.S.C. Supplement)</b><br>No. of Vials : 22 vials   | FD014-5VL<br>FD014-4X5VL           | 5vl<br>4x5vl          |
| <b>*Clostridium Perfringens Supplement</b><br>No. of Vials : 22 vials  | FD243-5VL                          | 5vl                   |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : 11 vials<br>6 vials   | FD045L-50MLX5VL<br>FD045-100MLX5VL | 50mlx5vl<br>100mlx5vl |
| <b>Perfringens Agar Base, Granulated (Tryptose Sulphite Cycloserine Agar Base, Granulated) (T.S.C./S.F.P. Agar Base, Granulated)</b><br>for usage, grams per litre & supplement refer M837   | GM837-500G                         | 500gm                 |
| <b>Perfringens HiVeg™ Agar Base (T.S.C./S.F.P. HiVeg™ Agar Base)</b><br>for usage, grams per litre & supplement refer M837   | MV837-500G                         | 500gm                 |
| <b>Perfringens HiCynth™ Agar Base (T.S.C./S.F.P. HiCynth™ Agar Base)</b><br>for usage, grams per litre & supplement refer M837   | MCD837-500G                        | 500gm                 |













\* On receipt store between 2 - 8°C.








Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

DCM

| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>Perfringens Agar Base</b><br>for enumeration of <i>Clostridium perfringens</i> from food. The composition and performance criteria are in accordance with ISO 7937:1985.<br>Gms/Lit : 42.00      11.9 Lit/500G | M837I-500G               | 500gm          |
| <b>*T.S.C. Supplement (Perfringens T.S.C. Supplement)</b><br>No. of Vials : 24 vials  | FD014-5VL<br>FD014-4X5VL | 5vl<br>4x5vl   |
| <b>*Clostridium Perfringens Supplement</b><br>No. of Vials : 24 vials   | FD243-5VL                | 5vl            |
| <b>Pfizer Selective Enterococcus Agar</b><br>for selective isolation and cultivation of Enterococci.<br>Gms/Lit : 57.75      8.66 Lit/500G  | M787-500G                | 500gm          |
| <b>Pfizer Selective Enterococcus HiVeg™ Agar</b><br>for usage & grams per litre refer M787  | MV787-500G               | 500gm          |
| <b>Phenol Red Agar Base</b><br>a basal medium to which carbohydrates may be added for use in fermentation studies of microorganisms.<br>Gms/Lit : 31.02      16.12 Lit/500G                                       | M053-100G<br>M053-500G   | 100gm<br>500gm |
| <b>Phenol Red Agar Base, Granulated</b><br>for usage & grams per litre refer M053   | GM053-500G               | 500gm          |
| <b>Phenol Red HiVeg™ Agar Base</b><br>for usage & grams per litre refer M053  | MV053-100G<br>MV053-500G | 100gm<br>500gm |
| <b>Phenol Red Dextrose Agar</b><br>for Dextrose fermentation studies of microorganisms.<br>Gms/Lit : 41.02      12.19 Lit/500G  | M055-100G<br>M055-500G   | 100gm<br>500gm |
| <b>Phenol Red Dextrose HiVeg™ Agar</b><br>for usage & grams per litre refer M055  | MV055-100G<br>MV055-500G | 100gm<br>500gm |
| <b>Phenol Red Inulin Broth</b><br>recommended for Inulin fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.75 Lit/100G  | M2066-100G               | 100gm          |
| <b>Phenol Red Lactose Agar</b><br>for Lactose fermentation studies of microorganisms.<br>Gms/Lit : 41.02      12.19 Lit/500G  | M270-100G<br>M270-500G   | 100gm<br>500gm |
| <b>Phenol Red Lactose HiVeg™ Agar</b><br>for usage & grams per litre refer M270   | MV270-100G<br>MV270-500G | 100gm<br>500gm |
| <b>Phenol Red Maltose Agar</b><br>for Maltose fermentation studies of microorganisms.<br>Gms/Lit : 41.02      12.19 Lit/500G  | M271-100G<br>M271-500G   | 100gm<br>500gm |
| <b>Phenol Red Maltose HiVeg™ Agar</b><br>for usage & grams per litre refer M271   | MV271-100G<br>MV271-500G | 100gm<br>500gm |
| <b>Phenol Red Mannitol Agar</b><br>for Mannitol fermentation studies of microorganisms.<br>Gms/Lit : 41.02      12.19 Lit/500G  | M571-100G<br>M571-500G   | 100gm<br>500gm |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Phenol Red Mannitol HiVeg™ Agar</b><br>for usage & grams per litre refer M571  | MV571-100G <br>MV571-500G      | 100gm<br>500gm |
| <b>Phenol Red Sucrose Agar</b><br>for Sucrose fermentation studies of microorganisms.<br>Gms/Lit : 41.02      12.19 Lit/500G  | M273-100G<br>M273-500G   | 100gm<br>500gm |
| <b>Phenol Red Sucrose HiVeg™ Agar</b><br>for usage & grams per litre refer M273   | MV273-100G <br>MV273-500G      | 100gm<br>500gm |
| <b>Phenol Red Tartrate Agar</b><br>for identification and differentiation of Salmonellae on the basis of tartarate utilization.<br>Gms/Lit : 40.02      2.5 Lit/100G  | M872-100G  | 100gm          |
| <b>Phenol Red Tartrate HiVeg™ Agar</b><br>for usage & grams per litre refer M872  | MV872-100G    | 100gm          |
| <b>Phenol Red Broth Base</b><br>a basal medium to which carbohydrates are added for determination of fermentation reactions of pure cultures of microorganisms.<br>Gms/Lit : 16.02      31.21 Lit/500G                          | M054-100G<br>M054-500G   | 100gm<br>500gm |
| <b>Phenol Red Broth Base, Granulated</b><br>for usage & grams per litre refer M054  | GM054-500G    | 500gm          |
| <b>Phenol Red HiVeg™ Broth Base</b><br>for usage & grams per litre refer M054   | MV054-100G <br>MV054-500G  | 100gm<br>500gm |
| <b>Phenol Red Broth Base w/ Meat Extract (Revised as Phenol Red Broth Base w/ HM Peptone)</b><br>highly nutritive basal medium which can be used to study fermentation of carbohydrates.<br>Gms/Lit : 16.02      31.21 Lit/500G | M279-100G<br>M279-500G   | 100gm<br>500gm |
| <b>Phenol Red Broth Base w/ HiVeg™ Extract No. 1</b><br>for usage & grams per litre refer M279  | MV279-100G <br>MV279-500G  | 100gm<br>500gm |
| <b>Phenol Red Adonitol Broth</b><br>for Adonitol fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1200-100G   | 100gm          |
| <b>Phenol Red Arabinose Broth</b><br>for Arabinose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1014-100G   | 100gm          |
| <b>Phenol Red Dextrose Broth</b><br>for Dextrose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      23.81 Lit/500G   | M056-100G<br>M056-500G   | 100gm<br>500gm |
| <b>Phenol Red Dextrose HiVeg™ Broth</b><br>for usage & grams per litre refer M056   | MV056-100G <br>MV056-500G  | 100gm<br>500gm |
| <b>Phenol Red Dulcitol Broth</b><br>for Dulcitol fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M617-100G  | 100gm          |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Phenol Red Dulcitol HiVeg™ Broth</b><br>for usage & grams per litre refer M617   | MV617-100G    | 100gm          |
| <b>Phenol Red Galactose Broth</b><br>for Galactose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1135-100G   | 100gm          |
| <b>Phenol Red Inositol Broth</b><br>for Inositol fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1017-100G   | 100gm          |
| <b>Phenol Red Lactose Broth</b><br>for Lactose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      23.81 Lit/500G   | M275-100G<br>M275-500G   | 100gm<br>500gm |
| <b>Phenol Red Lactose HiVeg™ Broth</b><br>for usage & grams per litre refer M275  | MV275-100G <br>MV275-500G      | 100gm<br>500gm |
| <b>Phenol Red Lactose Broth</b><br>for Lactose fermentation studies of coliforms. The composition and performance criteria are in accordance with ISO 9308-1:1990.<br>Gms/Lit : 25.02      19.98 Lit/500G | M275I-100G<br>M275I-500G   | 100gm<br>500gm |
| <b>Phenol Red Maltose Broth</b><br>for Maltose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      23.81 Lit/500G   | M276-100G<br>M276-500G   | 100gm<br>500gm |
| <b>Phenol Red Maltose HiVeg™ Broth</b><br>for usage & grams per litre refer M276  | MV276-100G <br>MV276-500G  | 100gm<br>500gm |
| <b>Phenol Red Mannitol Broth</b><br>for Mannitol fermentation studies of microorganisms.<br>Gms/Lit : 21.02      23.81 Lit/500G   | M570-100G<br>M570-500G   | 100gm<br>500gm |
| <b>Phenol Red Mannitol HiVeg™ Broth</b><br>for usage & grams per litre refer M570   | MV570-100G <br>MV570-500G  | 100gm<br>500gm |
| <b>Phenol Red Raffinose Broth</b><br>for Raffinose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1013-100G   | 100gm          |
| <b>Phenol Red Rhamnose Broth</b><br>for Rhamnose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1183-100G   | 100gm          |
| <b>Phenol Red Salicin Broth</b><br>for Salicin fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1011-100G   | 100gm          |
| <b>Phenol Red Sorbitol Broth</b><br>for Sorbitol fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1012-100G   | 100gm          |
| <b>Phenol Red Starch Broth</b><br>for Starch fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G  | M1016-100G   | 100gm          |

# Dehydrated Culture Media, Bases & Media Supplements

P

| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>Phenol Red Sucrose Broth</b><br>for Sucrose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      23.81 Lit/500G  | M274-100G<br>M274-500G   | 100gm<br>500gm |
| <b>Phenol Red Sucrose HiVeg™ Broth</b><br>for usage & grams per litre refer M274   | MV274-100G<br>MV274-500G | 100gm<br>500gm |
| <b>Phenol Red Trehalose Broth</b><br>for Trehalose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G   | M1201-100G               | 100gm          |
| <b>Phenol Red Xylose Broth</b><br>for Xylose fermentation studies of microorganisms.<br>Gms/Lit : 21.02      4.76 Lit/100G   | M1015-100G               | 100gm          |
| <b>Phenol Red Egg Yolk Polymyxin Agar Base</b><br>See: MYP Agar Base   | M636-100G<br>M636-500G   | 100gm<br>500gm |
| <b>Phenol Red Egg Yolk Polymyxin Agar Base, Granulated</b><br>See: MYP Agar Base, Granulated   | GM636-500G               | 500gm          |
| <b>Phenol Red Polymyxin HiVeg™ Agar Base</b><br>See: MYP HiVeg™ Agar Base  | MV636-100G<br>MV636-500G | 100gm<br>500gm |
| <b>Phenol Red Egg Yolk Polymyxin HiCynth™ Agar Base</b><br>See: MYP HiCynth™ Agar Base   | MCD636-500G              | 500gm          |
| <b>Phenol Red Egg Yolk Polymyxin Agar Base</b><br>See: MYP Agar Base   | M636S-100G<br>M636S-500G | 100gm<br>500gm |
| <b>Phenolphthalein Phosphate Agar</b><br>for identification of phosphatase positive <i>Staphylococcus aureus</i> .<br>Gms/Lit : 28.01      17.85 Lit/500G  | M652-100G<br>M652-500G   | 100gm<br>500gm |
| <b>Phenolphthalein Phosphate HiVeg™ Agar</b><br>for usage & grams per litre refer M652   | MV652-100G<br>MV652-500G | 100gm<br>500gm |
| <b>Phenylalanine Agar</b><br>for differentiation of Proteus and Providencia group of organisms from other members of Enterobacteriaceae on the basis of their ability to form phenyl pyruvic acid from phenylalanine.<br>Gms/Lit : 26.00      19.23 Lit/500G | M281-100G<br>M281-500G   | 100gm<br>500gm |
| <b>Phenylalanine Agar w/ 1.2% Agar</b><br>for identification of Yersinia species in accordance with FDA BAM, 1998.<br>Gms/Lit : 23.00      21.74 Lit/500G  | M281F-500G               | 500gm          |
| <b>Phenylalanine Malonate Broth (Shaw and Clarke Medium)</b><br>for differentiation of members of Enterobacteriaceae on the basis of their ability to utilize malonate and produce pyruvic acid from phenylalanine.<br>Gms/Lit : 11.03      9.07 Lit/100G    | M781-100G                | 100gm          |
| <b>*Phenylethyl Alcohol Agar</b><br>for selective isolation of Gram-positive organisms like Staphylococci and Streptococci.<br>Gms/Lit : 42.50      2.35 Lit/100G  | M269-100G                | 100gm          |








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| Product   | Code   | Packing                        |
|---|--|--------------------------------|
| <b>*Phenylethyl Alcohol HiVeg™ Agar</b><br>for usage & grams per litre refer M269   | MV269-100G                                       | 100gm                          |
| <b>*Phenylethanol Agar Base</b><br>for selective isolation of Gram-positive organisms like Staphylococci and Streptococci.<br>Gms/Lit : 35.50      2.82 Lit/100G  | M269A-100G                                       | 100gm                          |
| <b>*Phenylethyl Blood Agar Base (Anaerobic)</b><br>for selective isolation and cultivation of fastidious anaerobic bacteria.<br>Gms/Lit : 52.92      1.89 Lit/100G  | M540-100G  | 100gm                          |
| <b>Phosphate Buffer, APHA, pH 7.2</b><br>for preparation of dilution, blanks for the examination of waters, dairy products, food, eating utensils and other specimens.<br>Gms/Lit : 34.00      14.71 Lit/500G | M461-100G<br>M461-500G                           | 100gm<br>500gm                 |
| <b>Phosphate Buffered Saline, pH 7.2</b><br>for preparation of dilution and blanks.<br>Gms/Lit : 10.79      46.34 Lit/500G  | M1452-100G<br>M1452-500G                         | 100gm<br>500gm                 |
| <b>Phosphate - Buffered Saline (PBS), pH 7.4</b><br>for preparations of dilutions and blanks for the examination of samples from food, water and other specimens.<br>Gms/Lit : 8.58      58.28 Lit/500G       | M1866-100G<br>M1866-500G                         | 100gm<br>500gm                 |
| <b>Phosphate Buffer, pH 8.0</b><br>for preparation of dilutions and blanks in accordance with USP.<br>Gms/Lit : 17.25      28.99 Lit/500G   | M1783-500G                                       | 500gm                          |
| <b>Photobacterium Broth</b><br>for cultivation and demonstration of luminiscence of photobacteria.<br>Gms/Lit : 65.61      1.52 Lit/100G  | M783-100G  | 100gm                          |
| <b>Photobacterium HiVeg™ Broth</b><br>for usage & grams per litre refer M783  | MV783-100G                                       | 100gm                          |
| <b>Pike Streptococcal Broth Base</b><br>for selective enrichment and cultivation of Streptococci from throat swabs and other clinical specimens.<br>Gms/Lit : 30.26      16.52 Lit/500G                       | M519-100G<br>M519-500G                           | 100gm<br>500gm                 |
| <b>Pike Streptococcal HiVeg™ Broth Base</b><br>for usage & grams per litre refer M519   | MV519-100G<br>MV519-500G                         | 100gm<br>500gm                 |
| <b>Pikovskaya's Agar</b><br>for detection of phosphate solubilizing soil microorganisms.<br>Gms/Lit : 31.30      15.97 Lit/500G   | M520-100G<br>M520-500G                           | 100gm<br>500gm                 |
| <b>Pikovskaya's Broth (Medium), Granulated</b><br>for detection of phosphate solubilizing microorganisms<br>Gms/Lit : 16.30      30.67 Lit/500G   | GM1719-500G                                      | 500gm                          |
| <b>Plate Count Agar (Standard Methods Agar)</b><br>for determination of plate counts of microorganisms in food, water, waste water and clinical samples.<br>Gms/Lit : 23.50      21.28 Lit/500G               | M091-100G<br>M091-500G<br>M091-2.5KG<br>M091-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Plate Count Agar, Granulated (Standard Methods Agar, Granulated)</b><br>for usage & grams per litre refer M091   | GM091-500G                                       | 500gm                          |

\* On receipt store between 2 - 8°C.

▲ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing |
|---|--|---------|
| <b>Plate Count HiVeg™ Agar</b><br>(Standard Methods HiVeg™ Agar)<br>for usage & grams per litre refer M091  | MV091-100G    | 100gm   |
|   | MV091-500G    | 500gm   |
| <b>Plate Count HiCynth™ Agar</b><br>(Standard Methods HiCynth™ Agar)<br>for usage & grams per litre refer M091  | MCD091-100G   | 100gm   |
|   | MCD091-500G  | 500gm   |
| <b>Plate Count Agar</b><br>for determining plate counts of microorganisms in milk and dairy products by pour plate technique.<br>Gms/Lit : <b>17.50</b> <b>28.57 Lit/500G</b>   | M091A-100G   | 100gm   |
|   | M091A-500G   | 500gm   |
| <b>Plate Count HiVeg™ Agar</b><br>for usage & grams per litre refer M091A   | MV091A-100G   | 100gm   |
|   | MV091A-500G   | 500gm   |
| <b>Plate Count Agar w/ 1.2% Agar</b><br>for determination of plate count of microorganisms in food and dairy products<br>Gms/Lit : <b>20.50</b> <b>24.39 Lit/500G</b>   | M1698-100G   | 100gm   |
|   | M1698-500G   | 500gm   |
| <b>Plate Count Agar w/ Tween 80 and Lecithin</b><br>(Standard Methods Agar w/ Tween 80 and Lecithin)<br>for sanitary examination of surfaces, that is for counts before and after application of disinfectants.<br>Gms/Lit : <b>29.20</b> <b>17.12 Lit/500G</b> | M302-100G  | 100gm   |
|   | M302-500G  | 500gm   |
| <b>Plate Count Agar</b><br>for determining plate counts of microorganisms in food, water and waste water by pour plate technique. It is recommended by BIS committee under the specifications IS: 5402-1969.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>    | M091S-100G   | 100gm   |
|   | M091S-500G   | 500gm   |
| <b>Plate Count Agar, Special</b><br>for estimation of microbial counts in raw milk and other dairy products as per Netherlands Dairy Association.<br>Gms/Lit : <b>40.52</b> <b>12.34 Lit/500G</b>   | M1025-500G   | 500gm   |
| <b>Plate Count Agar w/ BCP</b><br>for enumeration of Lactobacilli in cultured milk, yogurt and sour creams.<br>Gms/Lit : <b>24.64</b> <b>20.29 Lit/500G</b>   | M1351-500G   | 500gm   |
| <b>Plate Count Agar w/o Dextrose</b><br>Recommended for the determination of plate counts of microorganisms in water samples<br>Gms/Lit : <b>22.5</b> <b>22.22 Lit/500G</b>   | M2047-500G   | 500gm   |
| <b>Plesiomonas Differential Agar</b><br>See: Inositol Brilliant Green Bile Agar   | M574-500G  | 500gm   |
| <b>Plesiomonas Differential HiVeg™ Agar</b><br>See: Inositol Brilliant Green HiVeg™ Agar  | MV574-500G  | 500gm   |
| <b>Polymyxin Base Agar</b><br>See: Antibiotic Assay Medium No. 9  | M147-500G  | 500gm   |
| <b>Polymyxin HiVeg™ Base Agar</b><br>Antibiotic HiVeg™ Assay Medium No. 9   | MV147-500G  | 500gm   |
| <b>Polymyxin Pyruvate Egg Yolk Mannitol Bromothymol Blue Agar Base (PEMBA)</b><br>for the cultivation of <i>Bacillus cereus</i> .<br>Gms/Lit : <b>43.95</b> <b>11.38 Lit/500G</b>   | M1484-500G   | 500gm   |

| Product  | Code   | Packing  |
|--|--|--|
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials :   | FD045L-50MLX5VL  | 50mlx5vl   |
|  | FD045-100MLX5VL  | 100mlx5vl  |
|  | <b>*PEMBA Supplement</b><br>No. of Vials :   | FD200-5VL  |
|  | FD200-5X5VL  | 5x5vl  |
| <b>Polymyxin Seed Agar</b><br>See: Antibiotic Assay Medium No. 10  | M225-500G  | 500gm  |
| <b>Polymyxin Seed HiVeg™ Agar</b><br>See: Antibiotic Assay Medium No. 10   | MV225-500G    | 500gm  |
| <b>Polysorbate 80 Agar (Twin Pack)</b><br>for the cultivation of a variety of microorganisms.<br>Gms/Lit : <b>25.00</b> gms of Part A<br>+ <b>10 ml</b> of Part B <b>14.28 Lit/500G</b>  | M1307-500G   | 500gm  |
| <b>Polysorbate 80 HiVeg™ Agar (Twin Pack)</b><br>for usage & grams per litre refer M1307   | MV1307-500G   | 500gm  |
| <b>Potassium Cyanide Broth Base w/o KCN</b><br>for differentiation of the members of <i>Enterobacteriaceae</i> on the basis of potassium cyanide tolerance.<br>Gms/Lit : <b>13.86</b> <b>36.08 Lit/500G</b><br>0.5% Potassium Cyanide    | M936-500G  | 500gm  |
| <b>Potassium Cyanide HiVeg™ Broth Base w/o KCN</b><br>for usage & grams per litre refer M936   | MV936-500G   | 500gm  |
| <b>Potato Carrot Agar</b><br>for reproduction of <i>Pyronema domesticum</i> .<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b>  | M696-500G  | 500gm  |
| <b>Potato Dextrose Agar, Granulated</b><br>for isolation and enumeration of yeasts and moulds from dairy and other food products.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b><br>10% tartaric acid    | GM096-500G    | 500gm  |
| <b>Potato Dextrose HiCynth™ Agar</b><br>for usage & grams per litre refer GM096  | MCD096-100G   | 100gm  |
|  | MCD096-500G  | 500gm  |
| <b>Potato Dextrose Agar</b> <br>for the cultivation of yeasts and moulds from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b><br>10% tartaric acid  | MH096-100G   | 100gm  |
|  | MH096-500G   | 500gm  |
|  | MH096-2.5KG  | 2.5kg  |
|  | MH096-5KG  | 5kg  |
| <b>Potato Dextrose Agar, Granulated</b> <br>for usage & grams per litre refer MH  | GMH096-500G   | 500gm  |
| <b>Potato Dextrose Agar w/ 2% Agar</b><br>for isolation and enumeration of yeasts and moulds from dairy and other food products in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>44.00</b> <b>11.36 Lit/500G</b>  | M096F-500G   | 500gm  |
|  | <b>*Chlortetracycline Selective Supplement, Modified</b> <br>No. of Vials : | FD120F-5VL   |
|  | 10% tartaric acid   | 12 vials  |














# Dehydrated Culture Media, Bases & Media Supplements














P

| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>Potato Dextrose Agar w/ 3% Agar</b><br>for cultivation of yeasts and moulds from dairy and other food products.<br>Gms/Lit : <b>54.00</b> <b>9.26 Lit/500G</b><br>10% tartaric acid ▶  | <b>M937-500G</b>                       | <b>500gm</b>                 |
| ▲ <b>Potato Dextrose Agar w/ chloramphenicol</b><br>for the selective isolation and enumeration of yeasts and moulds from dairy and other food products.<br>Gms/Lit : <b>39.05</b> <b>12.8 Lit/500G</b><br>10% tartaric acid ▶                  | <b>M1941-500G</b>                      | <b>500gm</b>                 |
| <b>Potato Dextrose Broth, Granulated</b><br>for cultivation and enumeration of yeasts and moulds.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b><br>10% tartaric acid ▶  | <b>GM403-500G</b>                      | <b>500gm</b>                 |
| <b>Potato Dextrose HiCynth™ Broth</b><br>for usage & grams per litre refer GM403  | <b>MCD403-500G</b>                     | <b>500gm</b>                 |
| <b>Potato Dextrose Rose Bengal Agar</b><br>for promoting ascospore production.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b><br>10% tartaric acid ▶   | <b>M938-500G</b>                       | <b>500gm</b>                 |
| <b>Potato Dextrose Sucrose Agar</b><br>for the isolation and cultivation of <i>Zygosaccharomyces rouxii</i> from chocolate syrup.<br>Gms/Lit : <b>659.00</b> <b>0.76 Lit/500G</b>   | <b>M1174-500G</b>                      | <b>500gm</b>                 |
| <b>Potato Infusion Agar</b><br>for isolation of <i>Brucella</i> species.<br>Gms/Lit : <b>49.00</b> <b>10.2 Lit/500G</b><br>Glycerol - 20 ml/lit ◀   | <b>M174-500G</b>                       | <b>500gm</b>                 |
| <b>Potato Infusion HiVeg™ Agar</b><br>for usage & grams per litre refer M174  | <b>MV174-500G</b> ◉                    | <b>500gm</b>                 |
| <b>Potato Infusion Broth</b><br>for isolation of <i>Brucella</i> species.<br>Gms/Lit : <b>34.00</b> <b>14.71 Lit/500G</b><br>Glycerol - 20 ml/lit ◀   | <b>M1833-500G</b>                      | <b>500gm</b>                 |
| <b>Potato Malt Agar</b><br>for cultivation and maintenance of smut fungi and other phytopathogenic fungi.<br>Gms/Lit : <b>105.00</b> <b>4.76 Lit/500G</b>   | <b>M404-500G</b>                       | <b>500gm</b>                 |
| <b>Potato Malt HiVeg™ Agar</b><br>for usage & grams per litre refer M4  | <b>MV404-500G</b> ◉                    | <b>500gm</b>                 |
| <b>Pre - Enrichment Broth Base</b><br>for isolation and enrichment of <i>Yersinia enterocolitica</i> from food.<br>Gms/Lit : <b>39.10</b> <b>12.79 Lit/500G</b><br>0.1% Magnesium sulphate - 10 ml/lit ◀<br>0.1% Calcium Chloride - 10 ml/lit ◀ | <b>M1178-500G</b>                      | <b>500gm</b>                 |
| <b>Pre - Enrichment HiVeg™ Broth Base</b><br>for usage & grams per litre refer M1178  | <b>MV1178-500G</b> ◉                   | <b>500gm</b>                 |
| <b>Preservative Resistant Yeast Agar Base (PRY)</b><br>for cultivation of yeasts<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b><br>Glacial Acetic Acid - 10 ml/lit ◀   | <b>M1914-100G</b><br><b>M1914-500G</b> | <b>100gm</b><br><b>500gm</b> |

| Product   | Code                                    | Packing                      |
|---|---|------------------------------|
| <b>Presporulation Growth Medium</b><br>for the growth and sporulation of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>31.00</b> <b>16.13 Lit/500G</b>  | <b>G041-500G</b>                        | <b>500gm</b>                 |
| <b>Preston Agar Base</b><br>for selective isolation of thermotolerant <i>Campylobacter</i> species.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>   | <b>M939-500G</b>                        | <b>500gm</b>                 |
| <b>*Campylobacter Selective Supplement IV (Preston Selective Supplement)</b><br>No. of Vials : <b>27 vials</b> △  | <b>FD042-5VL</b>                        | <b>5vl</b>                   |
| <b>Preston HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M939   | <b>MV939-500G</b> ◉                     | <b>500gm</b>                 |
| <b>Preston Enrichment Broth Base</b><br>See: <i>Campylobacter</i> Enrichment Broth Base   | <b>M899-500G</b>                        | <b>500gm</b>                 |
| <b>Preston Enrichment HiVeg™ Broth Base</b><br>See: <i>Campylobacter</i> Enrichment HiVeg™ Broth Base   | <b>MV899-500G</b> ◉                     | <b>500gm</b>                 |
| <b>Pringsheim's Medium</b><br>for cultivation of blue green algae.<br>Gms/Lit : <b>0.228</b> <b>438.60 Lit/100G</b>   | <b>M698-100G</b>                        | <b>100gm</b>                 |
| <b>Propionibacter Isolation Agar Base</b><br>for selective isolation of Propionibacteria.<br>Gms/Lit : <b>40.30</b> <b>12.41 Lit/500G</b><br>Sodium Lactate - 10 gms/lit ◀  | <b>M956-500G</b>                        | <b>500gm</b>                 |
| <b>Proskauer Beck medium</b><br>for the cultivation and maintenance of <i>M.tuberculosis</i><br>Gms/Lit : <b>12.79</b> <b>39.09 Lit/500G</b><br>Glycerol - 20 ml/lit ◀  | <b>M1697-100G</b><br><b>M1697-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Protease Agar</b><br>for the cultivation of <i>Vibrio</i> species from food in accordance with APHA.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | <b>M1176-500G</b>                       | <b>500gm</b>                 |
| <b>Protease HiVeg™ Agar</b><br>for usage & grams per litre refer M1176  | <b>MV1176-500G</b> ◉                    | <b>500gm</b>                 |
| <b>Protease Peptone</b><br>a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.   | <b>RM005-500G</b><br><b>RM005-2.5KG</b> | <b>500gm</b><br><b>2.5kg</b> |
| <b>HiVeg™ Peptone No. 3</b><br>growth performance at par with Protease Peptone, a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.  | <b>RM005V-500G</b> ◉                    | <b>500gm</b>                 |
| <b>Protease Peptone, Certified</b><br>a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.  | <b>CR005-500G</b>                       | <b>500gm</b>                 |
| <b>Protease Peptone A</b><br>enzymic hydrolysate of protein, rich in proteases, peptide and free amino-acids. Recommended for cultivation of fastidious pathogens and particularly for bulk production of antibiotics, enzymes, veterinary preparations and bacterial toxins, specially diphtheria toxin. | <b>RM6394-500G</b>                      | <b>500gm</b>                 |
| <b>HiVeg™ Protease Peptone A</b><br>for usage refer RM6394  | <b>RM6394V-500G</b> ◉                   | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C.    ◉ Applicable for both Microbiology & Molecular biology    ◀ To be added but not provided.    ▶ If required use  
 ▲ Approx. number of vials required per 500gm of powder / granulated medium.    ▲ On receipt store between 15-25°C  
 ◉ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Proteose Peptone B</b><br>enzymic hydrolysate of protein, rich in proteoses, peptide and free amino-acids. Provides superior nutrition for fastidious organisms including pyogenic cocci.   | <b>RM6392-500G</b><br><b>RM6392-2.5KG</b>  | <b>500gm</b><br><b>2.5kg</b> |
| <b>HiVeg™ Peptone B</b><br>for usage refer RM6392  | <b>RM6392V-500G</b>   | <b>500gm</b>                 |
| <b>Protose</b><br>enzymic digest of mixed proteins, recommended for fermentation & vaccine industries  | <b>RM280-500G</b>  | <b>500gm</b>                 |
| <b>Pseudomonas Agar (For Fluorescein)</b><br>for detection of fluorescein production by <i>Pseudomonas</i> species.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b><br>Glycerol - 10 ml/lit   | <b>M120-100G</b><br><b>M120-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Agar, Granulated (For Fluorescein)</b><br>for usage & grams per litre refer M120  | <b>GM120-500G</b>   | <b>500gm</b>                 |
| <b>Pseudomonas HiVeg™ Agar (For Fluorescein)</b><br>for usage & grams per litre refer M120   | <b>MV120-100G</b> <br><b>MV120-500G</b>      | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas HiCynth™ Agar (For Fluorescein)</b><br>for usage & grams per litre refer M120   | <b>MCD120-100G</b><br><b>MCD120-500G</b>    | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Agar Medium For Detection of Fluorescein</b><br>for detection of fluorescein production by <i>Pseudomonas</i> species in accordance with USP<br>Gms/Lit : <b>37.23</b> <b>13.43 Lit/500G</b><br>Glycerin - 10 ml/lit                   | <b>MU120-100G</b><br><b>MU120-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Agar Medium For Detection of Fluorescein Medium 20 (In accordance with IP 2007)</b><br>for detection of fluorescein production by <i>Pseudomonas</i> species.<br>Gms/Lit : <b>37.23</b> <b>13.43 Lit/500G</b><br>Glycerin - 10 ml/lit  | <b>MM120-100G</b><br><b>MM120-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Agar, Modified (For Fluorescein)</b><br>for detection of fluorescein production by <i>Pseudomonas</i> species in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>47.23</b> <b>10.59 Lit/500G</b><br>Glycerol - 10 ml/lit                | <b>M120F-500G</b>  | <b>500gm</b>                 |
| <b>Pseudomonas Agar (For Pyocyanin) (In accordance with IP 2007)</b><br>for detection of pyocyanin production by <i>Pseudomonas</i> species.<br>Gms/Lit : <b>46.40</b> <b>10.78 Lit/500G</b><br>Glycerol - 10 ml/lit                                  | <b>M119-100G</b><br><b>M119-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Agar, Granulated (For Pyocyanin)</b><br>for usage & grams per litre refer M119  | <b>GM119-500G</b>   | <b>500gm</b>                 |
| <b>Pseudomonas HiVeg™ Agar (For Pyocyanin)</b><br>for usage & grams per litre refer M119   | <b>MV119-100G</b> <br><b>MV119-500G</b>  | <b>100gm</b><br><b>500gm</b> |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Pseudomonas Agar For Detection of Pyocyanin</b><br>for detection of pyocyanin production by <i>Pseudomonas</i> species in accordance with USP.<br>Gms/Lit : <b>46.40</b> <b>10.78 Lit/500G</b><br>Glycerin - 10 ml/lit                         | <b>MU119-100G</b><br><b>MU119-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Agar Medium For Detection of Pyocyanin Medium 21 (In accordance with IP 2007)</b><br>for detection of pyocyanin production by <i>Pseudomonas</i> species.<br>Gms/Lit : <b>46.40</b> <b>10.78 Lit/500G</b><br>Glycerin - 10 ml/lit  | <b>MM119-100G</b><br><b>MM119-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Agar Base</b><br>for selective isolation of <i>Pseudomonas</i> species.<br>Gms/Lit : <b>48.40</b> <b>10.33 Lit/500G</b><br>Glycerol - 10 ml/lit    | <b>M085-100G</b><br><b>M085-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>*Cetrinix Supplement</b><br>No. of Vials : <b>21 vials</b>   | <b>FD029-5VL</b><br><b>FD029-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*CFC Supplement</b><br>No. of Vials : <b>21 vials</b>    | <b>FD036-5VL</b><br><b>FD036-5X5VL</b>   | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Pseudomonas Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M085   | <b>GM085-500G</b>   | <b>500gm</b>                 |
| <b>Pseudomonas HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M085  | <b>MV085-100G</b> <br><b>MV085-500G</b>    | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Asparagine Broth</b><br>for presumptive determination of <i>Pseudomonas aeruginosa</i> from recreational or natural water in accordance with A.P.H.A.<br>Gms/Lit : <b>4.50</b> <b>111.11 Lit/500G</b>   | <b>M1096-100G</b><br><b>M1096-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Isolation Agar Base</b><br>for selective isolation and identification of <i>Pseudomonas aeruginosa</i> from clinical and nonclinical specimens.<br>Gms/Lit : <b>45.03</b> <b>11.1 Lit/500G</b><br>Glycerol - 20 ml/lit           | <b>M406-100G</b><br><b>M406-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Isolation HiVeg™ Agar Base</b><br>for usage & grams per litre refer M406  | <b>MV406-100G</b> <br><b>MV406-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Isolation HiCynth™ Agar Base</b><br>for usage & grams per litre refer M406  | <b>MCD406-100G</b><br><b>MCD406-500G</b>    | <b>100gm</b><br><b>500gm</b> |
| <b>Pseudomonas Solanacearum Medium</b><br>for cultivation of <i>Pseudomonas solanacearum</i><br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>   | <b>M1381-500G</b>  | <b>500gm</b>                 |
| <b>Purple Agar Base</b><br>for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms.<br>Gms/Lit : <b>31.02</b> <b>16.12 Lit/500G</b>  | <b>M098-500G</b>   | <b>500gm</b>                 |
| <b>Purple HiVeg™ Agar Base</b><br>for usage & grams per litre refer M098   | <b>MV098-500G</b>   | <b>500gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Purple Broth Base</b><br>for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms.<br>Gms/Lit : 15.02 33.29 Lit/500G | M284-500G  | 500gm                          |
| <b>Purple HiVeg™ Broth Base</b><br>for usage & grams per litre refer M284  | MV284-500G                                       | 500gm                          |
| <b>Purple Broth Base</b><br>for fermentation studies of <i>Listeria monocytogenes</i> .<br>Gms/Lit : 16.02 31.21 Lit/500G  | M284D-500G                                       | 500gm                          |
| <b>Pyrazinamidase Agar</b><br>for identification of <i>Yersinia</i> species in accordance with FDA BAM, 1998.<br>Gms/Lit : 34.00 14.71 Lit/500G<br>0.2M Tris-maleate, pH 6.0   | M1880-500G                                       | 500gm                          |
| <b>R R R R R R R R</b>   |  |                                |
| <b>R-2A Agar</b><br>for heterotrophic plate count of treated potable water using longer incubation periods.<br>Gms/Lit : 18.12 27.59 Lit/500G  | M962-100G<br>M962-500G<br>M962-2.5KG<br>M962-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>R-2A Agar, Granulated</b><br>for usage & grams per litre refer M962   | GM962-500G                                       | 500gm                          |
| <b>R-2A HiVeg™ Agar</b><br>for usage & grams per litre refer M962  | MV962-100G<br>MV962-500G                         | 100gm<br>500gm                 |
| <b>R-2A HiCynth™ Agar</b><br>for usage & grams per litre refer M962  | MCD962-100G<br>MCD962-500G                       | 100gm<br>500gm                 |
| <b>R2A Agar (Agar Medium S)</b><br>for heterotrophic plate count of treated potable water using longer incubation periods in accordance with EP<br>Gms/Lit : 18.12 27.59 Lit/500G                                      | ME962-500G<br>ME962-2.5KG<br>ME962-5KG           | 500gm<br>2.5kg<br>5kg          |
| <b>R2A Agar (Agar Medium S)</b><br>for heterotrophic plate count of treated potable water using longer incubation periods in accordance with BP.<br>Gms/Lit : 18.12 27.59 Lit/500G                                     | M962B-500G<br>M962B-2.5KG<br>M962B-5KG           | 500gm<br>2.5kg<br>5kg          |
| <b>R2A Agar, Modified</b><br>for the enumeration and cultivation of bacteria from potable water.<br>Gms/Lit : 18.12 27.59 Lit/500G   | M1743-500G                                       | 500gm                          |
| <b>R2A Broth</b><br>for cultivation and maintenance of heterotrophic bacteria from potable waters.<br>Gms/Lit : 3.12 160.26 Lit/500G   | M1687-500G                                       | 500gm                          |
| <b>R-3A Agar</b><br>for subculturing microorganisms recovered on less nutritive R-2A Agar from potable water samples.<br>Gms/Lit : 21.25 23.53 Lit/500G  | M1052-500G                                       | 500gm                          |
| <b>R-3A Broth</b><br>for cultivation and maintenance of heterotrophic bacteria from potable waters.<br>Gms/Lit : 6.25 80 Lit/500G  | M1688-500G                                       | 500gm                          |

DCM














| Product  | Code                         | Packing        |
|--|------------------------------|----------------|
| <b>R.C.Medium</b><br>See: Cooked Meat Medium (Cooked M Medium)<br>Gms/Lit : 125.00 4 Lit/500G  | M149-100G<br>M149-500G       | 100gm<br>500gm |
| <b>R.C.Medium</b><br>See: Cooked Meat Medium (Cooked M Medium)<br>Gms/Lit : 115.40 4.33 Lit/500G   | M149S-100G<br>M149S-500G     | 100gm<br>500gm |
| <b>RPF Agar Base</b><br>Recommended for the enumeration of coagulase positive Staphylococci from food and animal feeding stuffs. The composition and performance criteria are in accordance with ISO 6888-2:1999.<br>Gms/Lit : 58.00 8.62 Lit/500G                           | M1736I-500G                  | 500gm          |
| <b>*Fibrinogen Plasma Trypsin Inhibitor Supplement</b><br>No. of Vials : 9 vials   | FD195-5VL<br>FD195-5X5VL     | 5vl<br>5x5vl   |
| <b>*RPMI 1640 Agar w/ MOPS &amp; 2% Glucose w/o Sodium bicarbonate (Twin Pack)</b><br>for determination of susceptibility of microorganisms to antifungal agents.<br>Gms/Lit : 42.91 gms of part A + 35 gms of Part B 6.43 Lit/500G  | M1972-100G<br>M1972-500G     | 100gm<br>500gm |
| <b>RS Medium Base</b><br>for selective isolation, cultivation and presumptive identification of <i>Aeromonas hydrophila</i> .<br>Gms/Lit : 45.43 11.01 Lit/500G  | M576-500G                    | 500gm          |
| <b>*Novobiocin Supplement</b><br>No. of Vials : 11 vials   | FD096-5VL<br>FD096-5X5VL     | 5vl<br>5x5vl   |
| <b>RS HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M576   | MV576-500G                   | 500gm          |
| <b>RWC Medium</b><br>See: Culture Medium for RWC / Disinfectant Test Broth   | M500-100G<br>M500-500G       | 100gm<br>500gm |
| <b>*RajHans Medium (Twin Pack)</b><br>See: Salmonella Differential Agar  | M1078-100G<br>M1078-500G     | 100gm<br>500gm |
| <b>*RajHans HiVeg™ Medium (Twin Pack)</b><br>See: Salmonella Differential Agar   | MV1078-100G<br>MV1078-500G   | 100gm<br>500gm |
| <b>*RajHans HiCynth™ Medium (Twin Pack)</b><br>See: Salmonella Differential Agar   | MCD1078-100G<br>MCD1078-500G | 100gm<br>500gm |
| <b>Raka Ray No. 3 Broth Base</b><br>See: Lactic Acid Bacteria Selective Broth Base<br>Gms/Lit : 58.90 1.7 Lit/100G   | M1384-100G                   | 100gm          |
| <b>*Lactic Supplement</b><br>No. of Vials : 4 vials / 100 gms  | FD055-5VL                    | 5vl            |
| <b>*Rapid HiColiform™ Agar</b><br>for detection and confirmation of <i>Escherichia coli</i> and total coliforms on the basis of enzyme substrate reaction from water samples using a combination of chromogenic and fluorogenic substrate.<br>Gms/Lit : 31.03 16.11 Lit/500G | M1465-100G<br>M1465-500G     | 100gm<br>500gm |









\* On receipt store between 2 - 8°C. To be added but not provided.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code   | Packing |
|---|--|---------|
| *Rapid HiColiform™ HiVeg™ Agar<br>for usage & grams per litre refer M1465   | MV1465-100G     | 100gm   |
|   | MV1465-500G     | 500gm   |
| *Rapid HiColiform™ HiCynth™ Agar<br>for usage & grams per litre refer M1465   | MCD1465-100G    | 100gm   |
|   | MCD1465-500G    | 500gm   |
| *Rapid HiColiform™ Broth<br>for detection and confirmation of <i>Escherichia coli</i> and total coliforms on the basis of enzyme substrate reaction from water samples using a combination of chromogenic and fluorogenic substrate.<br>Gms/Lit : <b>16.03</b> <b>31.19 Lit/500G</b>              | M1453-100G   | 100gm   |
|   | M1453-500G   | 500gm   |
| *Rapid HiColiform™ HiVeg™ Broth<br>for usage & grams per litre refer M1453  | MV1453-100G     | 100gm   |
|   | MV1453-500G     | 500gm   |
| *Rapid HiColiform™ HiCynth™ Broth<br>for usage & grams per litre refer M1453  | MCD1453-100G    | 100gm   |
|   | MCD1453-500G    | 500gm   |
| *Rapid HiColiform™ Test Kit<br>rapid detection and confirmation of <i>Escherichia coli</i> and coliforms from water samples on the basis of enzyme substrate reaction.<br>No. of test per KT : <b>1 test/KT</b>  | K016-1KT   | 1kit    |
| *Rapid HiEnterococci™ Agar<br>rapid and easy identification and differentiation of Enterococci from water sample.<br>Gms/Lit : <b>33.61</b> <b>14.88 Lit/500G</b>   | M1414-100G   | 100gm   |
|   | M1414-500G   | 500gm   |
| *Rapid HiEnterococci™ HiCynth™ Agar<br>for usage & grams per litre refer M1414  | MCD1414-100G  | 100gm   |
|   | MCD1414-500G  | 500gm   |
| *Rapid HiEnterococci Test Kit<br>rapid and easy identification and differentiation of Enterococci from water samples.<br>No. of test per KT : <b>1 test/KT</b>   | K017-1KT   | 1kit    |
| ▲ Rapid Listeria Selective Enrichment Broth<br>recommended for the rapid and selective enrichment of Listeria species from food<br>Gms/Lit : <b>46.2</b> <b>10.82 Lit/500G</b>  | M2041-500G   | 500gm   |
| Rapid Perfringens Medium Base (Twin pack)<br>for rapid detection of <i>Clostridium perfringens</i> in food.<br>Gms/Lit :<br><b>70.00 gms of Part A</b><br><b>+ 110.00 gms Part B</b> <b>2.8 Lit/500G</b>  | M1898-500G   | 500gm   |
| *Perfringens Selective Supplement<br>No. of Vials : <b>3 vials</b>   | FD307-5VL  | 5vl     |
| *Rapid Urease Test Broth<br>for the differentiation of organisms, especially the <i>Enterobacteriaceae</i> on the basis of urease production.<br>Gms/Lit : <b>20.30</b> <b>24.63 Lit/500G</b>   | M1828-100G   | 100gm   |
|   | M1828-500G   | 500gm   |

| Product   | Code   | Packing |
|---|--|---------|
| Rappaport Vassiliadis Medium<br>for enrichment of Salmonellae, based on its ability to multiply selectively at high osmotic pressure, low pH and at 43°C, with modest nutritional requirements.<br>Gms/Lit : <b>49.17</b> <b>10.17 Lit/500G</b>   | M880-100G  | 100gm   |
|   | M880-500G  | 500gm   |
| Rappaport Vassiliadis HiCynth™ Medium<br>for usage & grams per litre refer M880   | MCD880-100G     | 100gm   |
|   | MCD880-500G     | 500gm   |
| Rappaport Vassiliadis Medium<br>for selective enrichment of Salmonellae from food and environmental specimens.<br>Gms/Lit : <b>41.78</b> <b>11.97 Lit/500G</b>  | M880B-500G   | 500gm   |
| Rappaport Vassiliadis Medium, Modified<br>for enrichment of Salmonellae, in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>33.37</b> <b>14.98 Lit/500G</b>  | M880F-500G   | 500gm   |
| Rappaport Vassiliadis R10 Medium<br>for selectively enriching <i>Salmonella</i> from meat and dairy products, faeces and sewage polluted water.<br>Gms/Lit : <b>26.62</b> <b>18.78 Lit/500G</b>   | M1530-500G   | 500gm   |
| Rappaport Vassiliadis Soya Broth (RVS Broth)<br>recommended as a selective enrichment medium for the <i>Salmonellae</i> species, from the food and animal feeding stuffs.<br>Gms/Lit : <b>27.11</b> <b>18.44 Lit/500G</b>   | M1491-100G   | 100gm   |
|   | M1491-500G   | 500gm   |
| Rappaport Vassiliadis Soya Broth, Granulated (RVS Broth, Granulated)<br>for usage & grams per litre refer M1491    | GM1491-500G  | 500gm   |
| Rappaport Vassiliadis Soya HiCynth™ Broth (RVS HiCynth™ Broth)<br>for usage & grams per litre refer M1491   | MCD1491-100G  | 100gm   |
|   | MCD1491-500G  | 500gm   |
| Rappaport Vassiliadis Salmonella Enrichment Broth <br>for selective enrichment of <i>Salmonella</i> species from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP.<br>Gms/Lit : <b>27.11</b> <b>18.44 Lit/500G</b> | MH1491-100G  | 100gm   |
|   | MH1491-500G  | 500gm   |
|   | MH1491-2.5KG   | 2.5kg   |
|   | MH1491-5KG   | 5kg     |
| Rappaport Vassiliadis Salmonella Enrichment Broth, Granulated <br>for usage & grams per litre refer M1491   | GMH1491-500G   | 500gm   |
| Rappaport Vassiliadis Soyabean Meal Broth (RVSM)<br>for enrichment and isolation of Salmonellae.<br>Gms/Lit : <b>26.75</b> <b>18.69 Lit/500G</b>  | M1448-100G   | 100gm   |
|   | M1448-500G   | 500gm   |
| Rappaport Vassiliadis Soyabean Meal Broth (RVSM Broth)<br>for selective enrichment of Salmonella species. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6579-2002<br>Gms/Lit : <b>26.58</b> <b>18.81 Lit/500G</b>  | M1448I-100G  | 100gm   |
|   | M1448I-500G  | 500gm   |
| Razi's Medium (Semisolid Reinforced Clostridial Medium w/ Aspartate)<br>for maintenance of <i>Campylobacter</i> cultures.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | M944-500G  | 500gm   |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product   | Code                                     | Packing                      |
|---|--|------------------------------|
| <b>Reddy's Differential Agar, Modified (Lactic Streak Agar)</b><br>for the qualitative and quantitative differentiation of lactic Streptococci.<br>Gms/Lit : <b>58.00</b> <b>8.62 Lit/500G</b>  | <b>M926-500G</b>                         | <b>500gm</b>                 |
| <b>Reddy's Differential HiVeg™ Agar, Modified (Lactic Streak HiVeg™ Agar)</b><br>for usage & grams per litre refer M926   | <b>MV926-500G</b>                        | <b>500gm</b>                 |
| <b>Reinforced Clostridial Agar</b><br>for the cultivation and enumeration of Clostridia and other anaerobes.<br>Gms/Lit : <b>51.00</b> <b>9.8 Lit/500G</b>  | <b>M154-100G</b><br><b>M154-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Reinforced Clostridial Agar, Granulated</b><br>for usage & grams per litre refer M154  | <b>GM154-500G</b>                        | <b>500gm</b>                 |
| <b>Reinforced Clostridial HiVeg™ Agar</b><br>for usage & grams per litre refer M154   | <b>MV154-100G</b><br><b>MV154-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Reinforced Clostridial Broth</b><br>for cultivation and enumeration of Clostridia and other anaerobes.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>   | <b>M443-100G</b><br><b>M443-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Reinforced Clostridial HiVeg™ Broth</b><br>for usage & grams per litre refer M443  | <b>MV443-100G</b><br><b>MV443-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Reinforced Clostridial HiCynth™ Broth</b><br>for usage & grams per litre refer M443  | <b>MCD443-100G</b><br><b>MCD443-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Reinforced Clostridial Broth w/o Agar</b><br>for the cultivation and enumeration of Clostridia when a semisolid medium is preferred.<br>Gms/Lit : <b>37.50</b> <b>13.33 Lit/500G</b>   | <b>M443A-100G</b><br><b>M443A-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Reinforced Clostridium Medium Base</b><br>for mesophilic anaerobic spore count in milk and cheese by MPN method<br>Gms/Lit : <b>30.5</b> <b>16.39 Lit/500G</b><br>Sodium Lactate (72%)- 28 ml/Litre  | <b>M1915-100G</b><br><b>M1915-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Reinforced Medium for Clostridia</b><br>for the cultivation and enumeration of Clostridia from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP.<br>Gms/Lit : <b>37.54</b> <b>13.32 Lit/500G</b> | <b>MH443-100G</b><br><b>MH443-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Reinforced Medium for Clostridia, Granulated</b><br>for usage & grams per litre refer MH443  | <b>GMH443-500G</b>                       | <b>500gm</b>                 |
| <b>Reuter's Sorbic Acid Agar Base</b><br>used for the isolation and differentiation of Lactobacilli from foodstuffs, faeces etc.<br>Gms/Lit : <b>70.13</b> <b>7.13 Lit/500G</b>   | <b>M1626-500G</b>                        | <b>500gm</b>                 |
| <b>*Sorbic Acid Supplement</b><br>No. of Vials : <b>15 vials</b>  | <b>FD236-5VL</b>                         | <b>5vl</b>                   |
| <b>Rhamnose Broth</b><br>for demonstration of rhamnose fermentation ( <i>Listeria monocytogenes</i> ).<br>Gms/Lit : <b>16.02</b> <b>31.21 Lit/500G</b>  | <b>M1364-500G</b>                        | <b>500gm</b>                 |















DCM












| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>Rhizobium Medium</b><br>for cultivation and isolation of <i>Rhizobium</i> species.<br>Gms/Lit : <b>31.80</b> <b>15.72 Lit/500G</b>  | <b>M408-500G</b>                       | <b>500gm</b>                 |
| <b>Rice Extract Agar</b><br>for identification of <i>Candida albicans</i> by means of its chlamyospore production.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b><br>Polysorbate 80 - 10 ml/Litre  | <b>M1026-500G</b>                      | <b>500gm</b>                 |
| <b>Rice Extract Agar</b><br>for the differentiation of yeasts by means of their typical chlamyospores and on basis of micromorphological criteria<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b>  | <b>M1026A-500G</b>                     | <b>500gm</b>                 |
| <b>Richard's Synthetic Agar</b><br>for isolation and cultivation of fungi from soil samples.<br>Gms/Lit : <b>82.52</b> <b>6.06 Lit/500G</b>  | <b>M693-500G</b>                       | <b>500gm</b>                 |
| <b>Ringer Salt Solution, Granulated</b><br>an isotonic diluent for food, milk and dairy products during microbiological examination.<br>Gms/Lit : <b>8.91</b> <b>11.22 Lit/100G</b>  | <b>GM525-100G</b>                      | <b>100gm</b>                 |
| <b>Rinsing Fluid</b><br>used as a rinsing fluid in the membrane filtration procedure.<br>Gms/Lit : <b>9.00</b> <b>55.56 Lit/500G</b>   | <b>M1622-100G</b><br><b>M1622-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Rinsing Fluid, Granulated</b><br>for usage & grams per litre refer M1622  | <b>GM1622-500G</b>                     | <b>500gm</b>                 |
| <b>Rippey-Cabelli Agar Base</b><br>for differential and selective isolation of <i>Aeromonas hydrophila</i> species from water samples using membrane filtration technique.<br>Gms/Lit : <b>32.34</b> <b>3.09 Lit/100G</b><br>Ethanol - 10 ml/Lit | <b>M859-100G</b>                       | <b>100gm</b>                 |
| <b>*Rippey Cabelli Selective Supplement</b><br>No. of Vials : <b>7 vials</b>   | <b>FD107-5VL</b>                       | <b>5vl</b>                   |
| <b>Rippey-Cabelli HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M859   | <b>MV859-100G</b>                      | <b>100gm</b>                 |
| <b>Robertson's Cooked Meat Medium (R.C. Medium) (Revised as Robertson's Cooked M Medium)</b><br>See: Cooked Meat Medium<br>Gms/Lit : <b>125.00</b> <b>4 Lit/500G</b>   | <b>M149-100G</b><br><b>M149-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Robinson Medium for Entamoeba (Twin pack)</b><br><i>Escherichia coli</i> culture grown in this medium is used as a substrate for growth of amoeba.<br>Gms/Lit : <b>85.50 gms of Part A + 40 ml of Part B</b> <b>3.98 Lit/500G</b>             | <b>M459-500G</b>                       | <b>500gm</b>                 |
| <b>*Rogosa SL Agar</b><br>for selective cultivation of oral and faecal Lactobacilli.<br>Gms/Lit : <b>74.72</b> <b>6.69 Lit/500G</b>  | <b>M130-500G</b>                       | <b>500gm</b>                 |
| <b>*Rogosa SL Agar, Granulated</b><br>for usage & grams per litre refer M130   | <b>GM130-500G</b>                      | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C. To be added but not provided. Harmonized Media

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing        |
|--|---|----------------|
| <b>*Rogosa SL HiVeg™ Agar</b><br>for usage & grams per litre refer M130<br>   | <b>MV130-500G</b>    | 500gm          |
| <b>*Rogosa SL HiCynth™ Agar</b><br>for usage & grams per litre refer M130<br>   | <b>MCD130-500G</b>  | 500gm          |
| <b>*Rogosa SL Agar w/ 0.15% Oxgall (Revised as Rogosa SL Agarw/0.15% Bile)</b><br>for selective isolation of bile tolerant Lactobacilli.<br>Gms/Lit : <b>86.20</b> <b>5.8 Lit/500G</b>   | <b>M958-500G</b>  | 500gm          |
| <b>*Rogosa SL Broth</b><br>for selective cultivation of all Lactobacilli including oral and faecal Lactobacilli.<br>Gms/Lit : <b>59.72</b> <b>8.37 Lit/500G</b><br>Glacial acetic acid - 1.32 ml/Lit  | <b>M407-500G</b>  | 500gm          |
| <b>*Rogosa SL HiVeg™ Broth</b><br>for usage & grams per litre refer M407<br>  | <b>MV407-500G</b>    | 500gm          |
| <b>Rogosa Agar, Modified</b><br>for the selective cultivation of Lactobacilli from food.<br>Gms/Lit : <b>74.40</b> <b>6.72 Lit/500G</b><br>Glacial acetic acid - 1.32 ml/Lit                          | <b>M1899-500G</b>   | 500gm          |
| <b>Rose Bengal Agar Base</b><br>for selective isolation and enumeration of yeasts and moulds from environmental materials and food stuffs.<br>Gms/Lit : <b>31.55</b> <b>15.85 Lit/500G</b>   | <b>M842-500G</b>  | 500gm          |
| <b>*Chloramphenicol Selective Supplement</b><br>No. of Vials : <b>32 vials</b> <br><b>FD033-5VL</b> <b>FD033-5X5VL</b>  |   | 5vl<br>5x5vl   |
| <b>Rose Bengal Agar Base, Granulated</b><br>for usage, grams per litre & supplement refer M842<br>  | <b>GM842-500G</b>   | 500gm          |
| <b>Rose Bengal Agar w/ Chlortetracycline</b><br>for selective isolation and enumeration of yeasts and moulds.<br>Gms/Lit : <b>31.55</b> <b>15.85 Lit/500G</b>  | <b>M1584-500G</b>   | 500gm          |
| <b>*Chlortetracycline Selective Supplement</b><br>No. of Vials : <b>16 vials</b>    | <b>FD120-5VL</b>  | 5vl            |
| <b>▲ Rose Bengal Chloramphenicol Agar</b><br>for selective isolation and enumeration of yeasts and moulds from food and environmental materials.<br>Gms/Lit : <b>32.15</b> <b>15.55 Lit/500G</b>   | <b>M640-100G</b> <b>M640-500G</b>   | 100gm<br>500gm |
| <b>▲ Rose Bengal Chloramphenicol HiVeg™ Agar</b><br>for usage & grams per litre refer M640<br>  | <b>MV640-100G</b>  <b>MV640-500G</b>  | 100gm<br>500gm |
| <b>▲ Rose Bengal Chloramphenicol HiCynth™ Agar</b><br>for usage & grams per litre refer M640<br>  | <b>MCD640-100G</b> <b>MCD640-500G</b>   | 100gm<br>500gm |
| <b>Russell Double Sugar Agar</b><br>See: Double Sugar Agar, Russell  | <b>M057-500G</b>  | 500gm          |

| Product   | Code   | Packing      |
|---|--|--------------|
| <b>Russell Double Sugar HiVeg™ Agar</b><br>See: Double Sugar HiVeg™ Agar<br>   | <b>MV057-500G</b>     | 500gm        |
| <b>Rye Agar A</b><br>for the isolation of <i>Phytophthora infestans</i> .<br>Gms/Lit : <b>95.00</b> <b>5.26 Lit/500G</b>  | <b>M1854-500G</b>  | 500gm        |
| <b>*Rye Agar B</b><br>for sporulation of <i>Phytophthora infestans</i> .<br>Gms/Lit : <b>95.05</b> <b>5.26 Lit/500G</b>   | <b>M1855-500G</b>  | 500gm        |
| <b>S S S S S S S S S</b>  |  |              |
| <b>SA Agar Base</b><br>for isolation, cultivation and differentiation of <i>Aeromonas hydrophila</i> from food based on starch hydrolysis in accordance with APHA.<br>Gms/Lit : <b>31.02</b> <b>16.12 Lit/500G</b>  | <b>M1177-500G</b>  | 500gm        |
| <b>*Ampicillin Supplement</b><br>No. of Vials : <b>17 vials</b>    | <b>FD082-5VL</b>   | 5vl          |
| <b>SA HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1177<br>  | <b>MV1177-500G</b>    | 500gm        |
| <b>SABHI Agar Base</b><br>for cultivation and isolation of pathogenic fungi especially dermatophytes.<br>Gms/Lit : <b>59.00</b> <b>8.47 Lit/500G</b>  | <b>M409-500G</b>   | 500gm        |
| <b>*Chloramphenicol Selective Supplement</b><br>No. of Vials : <b>17 vials</b> <br><b>FD033-5VL</b> <b>FD033-5X5VL</b>   |  | 5vl<br>5x5vl |
| <b>SABHI HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M409<br>  | <b>MV409-500G</b>   | 500gm        |
| <b>SBG Enrichment Broth (Twin Pack)</b><br>for selective enrichment of Salmonellae from clinical specimens.<br>Gms/Lit :<br><b>19.67 gms of Part A</b><br><b>+ 4 gms of Part B</b> <b>4.22 Lit/100G</b><br>Sodium sulfapyridine - 0.5 g/Lit  | <b>M1535-100G</b>  | 100gm        |
| <b>SBG Enrichment Broth, Modified (Twin Pack)</b><br>for the selective enrichment of <i>Salmonella</i> species. The composition and performance criteria of this medium are as per the specifications laid down in ISO 3565, 1975<br>Gms/Lit :<br><b>18.67 gms of Part A</b><br><b>+ 4 gms of Part B</b> <b>4.41 Lit/100G</b>     | <b>M1906-100G</b>  | 100gm        |
| <b>SCHWARZ Differential Medium</b><br>used in the brewing industry for the differentiation of brewing yeasts from wild yeasts.<br>Gms/Lit : <b>44.50</b> <b>11.24 Lit/500G</b>  | <b>M1331-500G</b>  | 500gm        |
| <b>SCHWARZ Differential HiVeg™ Medium</b><br>for usage & grams per litre refer M1331<br>   | <b>MV1331-500G</b>  | 500gm        |
| <b>SD Agar</b><br>for the growth of yeasts for molecular biology purposes.<br>Gms/Lit : <b>46.71</b> <b>10.7 Lit/500G</b>   | <b>M1371-500G</b>  | 500gm        |

▲ On receipt store between 15-25°C    ◀ To be added but not provided.    \* On receipt store between 2 - 8°C.

▶ If required use    ▲ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

S

| Product  | Code   | Packing                          |
|--|--|----------------------------------|
| <b>SDS Agar Base (Sodium Dodecyl Sulphate Polymyxin Sucrose Agar Base)</b><br>for enrichment, isolation and enumeration of <i>Vibrio vulnificus</i> from seafood samples in accordance with APHA.<br>Gms/Lit : <b>66.08</b> <b>7.57 Lit/500G</b> | <b>M1155-500G</b>                            | <b>500gm</b>                     |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>16 vials</b> △   | <b>FD003-5VL</b><br><b>FD003-5X5VL</b>       | <b>5vl</b><br><b>5x5vl</b>       |
| <b>SDS HiVeg™ Agar Base (Sodium Dodecyl Sulphate Polymyxin Sucrose HiVeg™ Agar Base)</b><br>for usage, grams per litre & supplement refer M1155  | <b>MV1155-500G</b> ●<br>                     | <b>500gm</b>                     |
| <b>SD Growth Medium</b><br>synthetic defined media for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>27.49</b> <b>3.64 Lit/100G</b>  | <b>G062-100G</b><br>                         | <b>100gm</b>                     |
| <b>SDA Growth Medium</b><br>synthetic defined agar media for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>42.49</b> <b>2.35 Lit/100G</b>  | <b>G063-100G</b><br>                         | <b>100gm</b>                     |
| <b>SD Growth Medium w/o HIS</b><br>for usage refer G062<br>Gms/Lit : <b>27.47</b>  | <b>G064-10X0.5L</b><br>                      | <b>10x0.5lt</b>                  |
| <b>SD Growth Medium w/o LEU</b><br>for usage refer G062<br>Gms/Lit : <b>27.39</b>  | <b>G065-10X0.5L</b><br><b>G065-10X1L</b><br> | <b>10x0.5lt</b><br><b>10x1lt</b> |
| <b>SD Growth Medium w/o TRP</b><br>for usage refer G062<br>Gms/Lit : <b>27.44</b>  | <b>G066-10X0.5L</b><br><b>G066-10X1L</b><br> | <b>10x0.5lt</b><br><b>10x1lt</b> |
| <b>SD Growth Medium w/o URA</b><br>for usage refer G062<br>Gms/Lit : <b>27.47</b>  | <b>G067-10X0.5L</b><br><b>G067-10X1L</b><br> | <b>10x0.5lt</b><br><b>10x1lt</b> |
| <b>SD Growth Medium w/o LEU-TRP</b><br>for usage refer G062<br>Gms/Lit : <b>27.34</b>  | <b>G068-10X0.5L</b><br><b>G068-10X1L</b><br> | <b>10x0.5lt</b><br><b>10x1lt</b> |
| <b>SD Growth Medium w/o LEU-URA</b><br>for usage refer G062<br>Gms/Lit : <b>27.37</b>  | <b>G069-10X0.5L</b><br>                      | <b>10x0.5lt</b>                  |
| <b>SD Growth Medium w/o HIS-LEU-TRP</b><br>for usage refer G062<br>Gms/Lit : <b>27.32</b>  | <b>G070-10X0.5L</b><br><b>G070-10X1L</b><br> | <b>10x0.5lt</b><br><b>10x1lt</b> |
| <b>SD Growth Medium w/o ADE- HIS-LEU-TRP</b><br>for usage refer G062<br>Gms/Lit : <b>27.31</b>   | <b>G071-10X0.5L</b><br><b>G071-10X1L</b><br> | <b>10x0.5lt</b><br><b>10x1lt</b> |
| <b>SD Growth Medium w/o HIS-LEU-TRP-URA</b><br>for usage refer G062<br>Gms/Lit : <b>27.30</b>  | <b>G072-10X0.5L</b><br><b>G072-10X1L</b><br> | <b>10x0.5lt</b><br><b>10x1lt</b> |













| Product   | Code   | Packing                             |
|---|--|-------------------------------------|
| <b>SDA Growth Medium w/o LEU</b><br>for usage refer G063<br>Gms/Lit : <b>42.39</b>  | <b>G073-10X0.5L</b><br><b>G073-10X1L</b><br>     | <b>10x0.5lt</b><br><b>10x1lt</b>    |
| <b>SDA Growth Medium w/o TRP</b><br>for usage refer G063<br>Gms/Lit : <b>42.44</b>  | <b>G074-10X0.5L</b><br><b>G074-10X1L</b><br>     | <b>10x0.5lt</b><br><b>10x1lt</b>    |
| <b>SDA Growth Medium w/o URA</b><br>for usage refer G063<br>Gms/Lit : <b>42.47</b>  | <b>G075-10X0.5L</b><br><b>G075-10X1L</b><br>     | <b>10x0.5lt</b><br><b>10x1lt</b>    |
| <b>SDA Growth Medium w/o HIS-URA</b><br>for usage refer G063<br>Gms/Lit : <b>42.45</b>  | <b>G076-10X1L</b><br>                            | <b>10x1lt</b>                       |
| <b>SDA Growth Medium w/o LEU-TRP</b><br>for usage refer G063<br>Gms/Lit : <b>42.34</b>  | <b>G077-10X1L</b><br>                            | <b>10x1lt</b>                       |
| <b>SDA Growth Medium w/o HIS-LEU-TRP</b><br>for usage refer G063<br>Gms/Lit : <b>42.32</b>  | <b>G078-10X0.5L</b><br><b>G078-10X1L</b><br>     | <b>10x0.5lt</b><br><b>10x1lt</b>    |
| <b>SDA Growth Medium w/o LEU-TRP-URA</b><br>for usage refer G063<br>Gms/Lit : <b>42.32</b>  | <b>G079-10X1L</b><br>                            | <b>10x1lt</b>                       |
| <b>SDA Growth Medium w/o ADE- HIS-LEU-TRP</b><br>for usage refer G063<br>Gms/Lit : <b>42.31</b>   | <b>G080-10X0.5L</b><br>                          | <b>10x0.5lt</b>                     |
| <b>SDA Growth Medium w/o HIS-LEU-TRP-URA</b><br>for usage refer G063<br>Gms/Lit : <b>42.30</b>  | <b>G081-10X0.5L</b><br><b>G081-10X1L</b><br>     | <b>10x0.5lt</b><br><b>10x1lt</b>    |
| <b>SF Broth</b><br>for selective cultivation, detection and differentiation of Enterococci from other cocci in diagnostic work.<br>Gms/Lit : <b>36.03</b> <b>13.88 Lit/500G</b> | <b>M297-500G</b>                                 | <b>500gm</b>                        |
| <b>SF HiVeg™ Broth</b><br>for usage & grams per litre refer M297  | <b>MV297-500G</b> ●<br>                          | <b>500gm</b>                        |
| <b>SF Broth, Modified</b><br>for detection of Enterococci in diagnostic work.<br>Gms/Lit : <b>46.00</b> <b>10.87 Lit/500G</b>   | <b>M900-500G</b>                                 | <b>500gm</b>                        |
| <b>S.F.P. Agar Base</b><br>for the presumptive identification and enumeration of <i>Clostridium perfringens</i> in food.<br>Gms/Lit : <b>47.00</b> <b>10.64 Lit/500G</b>        | <b>M1005-500G</b>                                | <b>500gm</b>                        |
| <b>*S.F.P. Supplement (Perfringens S.F.P. Supplement)</b><br>No. of Vials : <b>22 vials</b> △   | <b>FD013-5VL</b><br><b>FD013-4X5VL</b>           | <b>5vl</b><br><b>4x5vl</b>          |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>11 vials</b> △<br><b>6 vials</b> △  | <b>FD045L-50MLX5VL</b><br><b>FD045-100MLX5VL</b> | <b>50mlx5vl</b><br><b>100mlx5vl</b> |
















DCM

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology

△ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code  | Packing      |
|--|---|--------------|
| <b>S.F.P. HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1005<br>   | <b>MV1005-500G</b>   | 500gm        |
| <b>*S.F.P. Agar Base</b><br>for presumptive identification and enumeration of <i>Clostridium perfringens</i> in food, in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>47.00</b> <b>10.64 Lit/500G</b>                      | <b>M1005F-500G</b>  | 500gm        |
| <b>*Egg yolk emulsion, 50% (100 ml per vial)</b><br>No. of Vials : <b>11 vials</b>    | <b>FD045F-100MLX5VL</b>   | 100mlx5vl    |
| <b>*T.S.C. Supplement (Perfringens T.S.C. Supplement)</b><br>No. of Vials : <b>22 vials</b>   | <b>FD014-5VL</b><br><b>FD014-4X5VL</b>  | 5vl<br>4x5vl |
| <b>SIM Medium</b><br>for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli.<br>Gms/Lit : <b>36.23</b> <b>13.8 Lit/500G</b>   | <b>M181-500G</b>  | 500gm        |
| <b>SIM Medium, Granulated</b><br>for usage & grams per litre refer M181<br>   | <b>GM181-500G</b>   | 500gm        |
| <b>SIM HiVeg™ Medium</b><br>for usage & grams per litre refer M181<br>  | <b>MV181-500G</b>    | 500gm        |
| <b>SIM HiCynth™ Medium</b><br>for usage & grams per litre refer M181<br>  | <b>MCD181-500G</b>  | 500gm        |
| <b>SIM Motility Medium, Modified</b><br>for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli in accordance with FDA BAM, 1998<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b> | <b>M181F-500G</b>   | 500gm        |
| <b>SM Agar</b><br>for cultivation and enumeration of microorganisms encountered in dairy industry.<br>Gms/Lit : <b>51.50</b> <b>9.71 Lit/500G</b>  | <b>M763-500G</b>  | 500gm        |
| <b>SM HiVeg™ Agar</b><br>for usage & grams per litre refer M763<br>   | <b>MV763-500G</b>  | 500gm        |
| <b>SM Growth Powder</b><br>for cultivation of dairy organisms and differentiation of <i>Clostridium</i> species.<br>(Sterilization at 121°C for 5 mins).<br>Gms/Lit : <b>100.00</b> <b>5 Lit/500G</b>                        | <b>M530-500G</b>  | 500gm        |
| <b>SM Growth Powder</b><br>for cultivation of dairy organisms and differentiation of <i>Clostridium</i> species.<br>(Sterilization at 115°C for 15 mins).<br>Gms/Lit : <b>100.00</b> <b>5 Lit/500G</b>                       | <b>M1993-500G</b>   | 500gm        |
| <b>SM Plate Count Agar</b><br>for determining the microbial count in milk and dairy products.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>   | <b>M1623-500G</b>   | 500gm        |
| <b>SM Plate Count Agar, Granulated</b><br>for usage & grams per litre refer M1623<br>   | <b>GM1623-500G</b>  | 500gm        |
| <b>SM Selective Agar Base</b><br>for the isolation and cultivation of <i>Pseudomonas solanacearum</i> .<br>Gms/Lit : <b>18.66</b> <b>26.8 Lit/500G</b>   | <b>M1289-500G</b>   | 500gm        |
| <b>*SM Selective Supplement</b><br>No. of Vials : <b>27 vials</b>   | <b>FD122-5VL</b>  | 5vl          |

| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>27 vials</b>   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>   | 5vl<br>5x5vl                   |
| <b>SOB Medium</b><br>See: Hanahan's Broth  | <b>M1252-500G</b>  | 500gm                          |
| <b>SOB Medium, Granulated</b><br>See: Hanahan's Broth<br>   | <b>GM1252-500G</b>   | 500gm                          |
| <b>SOC Broth</b><br>a medium for molecular biology.<br>Gms/Lit : <b>28.08</b> <b>17.81 Lit/500G</b>  | <b>M1379-500G</b>  | 500gm                          |
| <b>SOC Broth, Granulated</b><br>for usage & grams per litre refer M1379<br>   | <b>GM1379-500G</b>   | 500gm                          |
| <b>SOB Growth Medium</b><br>for preparing competent host cells prior to transformation.<br>Gms/Lit : <b>27.94</b> <b>17.89 Lit/500G</b><br>   | <b>G014-500G</b>   | 500gm                          |
| <b>SOC Growth Medium</b><br>special medium for incubating competent cells immediately after transformation to allow expression of transferred resistance genes before exposing cells to selective conditions.<br>Gms/Lit : <b>31.54</b> <b>15.85 Lit/500G</b><br> | <b>G015-500G</b>   | 500gm                          |
| <b>SOB Growth Agar</b><br>for preparing component host cells prior to transformation.<br>Gms/Lit : <b>42.94</b> <b>11.64 Lit/500G</b><br>   | <b>G016-500G</b>   | 500gm                          |
| <b>*SPS Agar</b><br>for detection of <i>Clostridium perfringens</i> in food.<br>Gms/Lit : <b>40.03</b> <b>12.49 Lit/500G</b>   | <b>M632-500G</b>   | 500gm                          |
| <b>*SPS Agar, Granulated</b><br>for usage & grams per litre refer M632<br>  | <b>GM632-500G</b>  | 500gm                          |
| <b>*SPS HiVeg™ Agar</b><br>for usage & grams per litre refer M632<br>   | <b>MV632-500G</b>   | 500gm                          |
| <b>*SPS Agar, Modified</b><br>for selective isolation and enumeration of <i>Clostridium perfringens</i> from foodstuffs.<br>Gms/Lit : <b>41.28</b> <b>12.11 Lit/500G</b>   | <b>M898-500G</b>   | 500gm                          |
| <b>*SPS HiVeg™ Agar, Modified</b><br>for usage & grams per litre refer M898<br>   | <b>MV898-500G</b>   | 500gm                          |
| <b>SS Agar (Salmonella Shigella Agar)</b><br>for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from pathological specimens, suspected foodstuffs etc.<br>Gms/Lit : <b>63.02</b> <b>7.93 Lit/500G</b>   | <b>M108-100G</b><br><b>M108-500G</b><br><b>M108-2.5KG</b><br><b>M108-5KG</b>   | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>SS Agar, Granulated (Salmonella Shigella Agar, Granulated)</b><br>for usage & grams per litre refer M108<br>   | <b>GM108-500G</b>  | 500gm                          |
| <b>SS HiVeg™ Agar (Salmonella Shigella HiVeg™ Agar)</b><br>for usage & grams per litre refer M108<br>   | <b>MV108-100G</b> <br><b>MV108-500G</b>  | 100gm<br>500gm                 |

# Dehydrated Culture Media, Bases & Media Supplements

S

| Product   | Code                       | Packing        |
|---|----------------------------|----------------|
| <b>SS HiCynth™ Agar (Salmonella Shigella HiCynth™ Agar)</b><br>for usage & grams per litre refer M108   | MCD108-100G<br>MCD108-500G | 100gm<br>500gm |
| <b>SS Agar, Modified</b><br>for selective isolation and differentiation of <i>Salmonella</i> and <i>Shigella</i> species from pathological materials, foodstuffs, etc.<br>Gms/Lit : 57.02      8.77 Lit/500G  | M1032-500G                 | 500gm          |
| <b>SS Agar w/sucrose</b><br>is used for the selective isolation and differentiation of <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : 59.03      11.47 Lit/500G  | M1979-500G                 | 500gm          |
| <b>SS Selective Agar, Improved, (Twin Pack) (Salmonella Shigella Selective Agar, Improved (Twin Pack))</b><br>for the selective detection and isolation of <i>Salmonella</i> & <i>Shigella</i> species<br>Gms/Lit :<br>81.93 gms of Part A<br>+ 4.6 ml of Part B      5.78 Lit/500G | M1959-500G                 | 500gm          |
| <b>SSDC agar</b><br>for the selective isolation and differentiation of pathogenic <i>Yersinia enterocolitica</i> , in particular of <i>Y. enterocolitica</i> serogroup O:3.<br>Gms/Lit : 75.94      6.58 Lit/500G   | M1703-100G                 | 100gm          |
| <b>S.T.A. Agar Base</b><br>for the isolation of <i>Brochothrix thermosphacta</i> from meat products.<br>Gms/Lit : 36.48 +<br>7.5 ml of Glycerol      13.71 Lit/500G   | M1299-500G                 | 500gm          |
| <b>*S.T.A. Selective Supplement</b><br>No. of Vials : 28 vials Δ  | FD127-5VL<br>FD127-5X5VL   | 5vl<br>5x5vl   |
| <b>Sabouraud Agar Glucose 4%</b><br>for cultivation of yeasts, moulds and aciduric microorganisms<br>Gms/Lit : 65.00      7.69 Lit/500G   | M1744-500G                 | 500gm          |
| <b>▲ Sabouraud Chloramphenicol Agar</b><br>for selective cultivation of yeasts and moulds.<br>Gms/Lit : 65.05      7.69 Lit/500G  | M1067-100G<br>M1067-500G   | 100gm<br>500gm |
| <b>▲ Sabouraud Chloramphenicol HiVeg™ Agar</b><br>for usage & grams per litre refer M1067   | MV1067-500G ⊙              | 500gm          |
| <b>▲ Sabouraud-Glucose Agar with Chloramphenicol</b><br>See: Agar Medium C  | ME1067-500G                | 500gm          |
| <b>▲ Sabouraud Dextrose Agar with Chloramphenicol Medium 4 (In accordance with IP 2014)</b><br>for selective cultivation of yeasts and moulds in accordance with IP 2014.<br>Gms/Lit : 61.41      8.14 Lit/500G   | MM1067-500G                | 500gm          |
| <b>▲ Sabouraud-Glucose Agar Chloramphenicol</b><br>See: Agar Medium C   | M1067B-500G                | 500gm          |










DCM






| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>*Sabouraud Cycloheximide Chloramphenicol Agar</b><br>for selective isolation and cultivation of pathogenic fungi.<br>Gms/Lit : 45.54      2.2 Lit/100G  | M664-100G  | 100gm                          |
| <b>*Sabouraud Cycloheximide Chloramphenicol HiVeg™ Agar</b><br>for usage & grams per litre refer M664  | MV664-100G ⊙   | 100gm                          |
| <b>Sabouraud Dextrose Agar, Granulated</b><br>for cultivation of yeasts, moulds and aciduric microorganisms.<br>Gms/Lit : 65.00      7.69 Lit/500G   | GM063-500G   | 500gm                          |
| <b>Sabouraud Dextrose HiVeg™ Agar</b><br>for usage & grams per litre refer GM063   | MV063-100G ⊙<br>MV063-500G ⊙                         | 100gm<br>500gm                 |
| <b>Sabouraud Dextrose HiCynth™ Agar</b><br>for usage & grams per litre refer GM063   | MCD063-100G<br>MCD063-500G                           | 100gm<br>500gm                 |
| <b>Sabouraud Dextrose Agar w/ 3.0% Agar</b><br>for cultivation of yeasts, moulds and aciduric microorganisms. (withstands longer autoclaving upto 30 minutes.)<br>Gms/Lit : 80.00      6.25 Lit/500G   | M063A-500G   | 500gm                          |
| <b>Sabouraud Dextrose Agar</b> 🚫<br>for the cultivation of yeasts, moulds and aciduric bacteria from pharmaceutical products in accordance with the microbial limit testing by harmonised methodology of USP/EP/BP/JP.<br>Gms/Lit : 65.00      7.69 Lit/500G | MH063-100G<br>MH063-500G<br>MH063-2.5KG<br>MH063-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Sabouraud Dextrose Agar, Granulated</b> 🚫<br>for usage & grams per litre refer MH063  | GMH063-500G  | 500gm                          |
| <b>Sabouraud Dextrose Agar Medium 4, Granulated</b><br>for cultivation of yeasts, moulds and aciduric microorganisms in accordance with IP 2014.<br>Gms/Lit : 61.36      8.15 Lit/500G   | GMM063-500G  | 500gm                          |
| <b>Sabouraud Dextrose Agar Base, Modified</b><br>See: Dextrose Agar Base, Emmons   | M286-100G<br>M286-500G                               | 100gm<br>500gm                 |
| <b>Sabouraud Dextrose Agar Base, Modified, Granulated</b><br>See: Dextrose Agar Base, Emmons, Granulated   | GM286-500G   | 500gm                          |
| <b>Sabouraud Dextrose HiVeg™ Agar Base, Modified</b><br>See: Dextrose HiVeg™ Agar Base, Emmons   | MV286-100G ⊙<br>MV286-500G ⊙                         | 100gm<br>500gm                 |
| <b>Sabouraud Dextrose Agar w/ Soya Lecithin &amp; Polysorbate 80</b><br>used for the cultivation of yeasts, moulds and aciduric bacteria.<br>Gms/Lit : 70.70      7.07 Lit/500G  | M1659-500G   | 500gm                          |
| <b>Sabouraud Dextrose Broth, Granulated (Sabouraud Liquid Medium, Granulated)</b><br>for cultivation of yeasts, moulds and aciduric microorganisms.<br>Gms/Lit : 30.00      16.67 Lit/500G   | GM033-500G   | 500gm                          |

\* On receipt store between 2 - 8°C. 🚫 Harmonized Media

Δ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones. ▲ On receipt store between 15-25°C

| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Sabouraud Dextrose HiVeg™ Broth (Sabouraud Liquid HiVeg™ Medium)</b><br>for usage & grams per litre refer M033  | MV033-100G <br>MV033-500G  | 100gm<br>500gm                 |
| <b>Sabouraud Dextrose HiVeg™ Broth, Granulated (Sabouraud Liquid HiVeg™ Medium, Granulated)</b><br>for usage & grams per litre refer M033  | GMV033-500G   | 500gm                          |
| <b>Sabouraud Dextrose HiCynth™ Broth (Sabouraud Liquid HiCynth™ Medium)</b><br>for usage & grams per litre refer M033  | MCD033-100G<br>MCD033-500G   | 100gm<br>500gm                 |
| <b>Sabouraud Dextrose Broth</b> <br>for cultivation of yeasts, moulds and aciduric microorganisms from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b> | MH033-100G<br>MH033-500G<br>MH033-2.5KG<br>MH033-5KG   | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Sabouraud Dextrose Broth, Granulated</b> <br>for usage & grams per litre refer MH033   | GMH033-500G  | 500gm                          |
| <b>Sabouraud Dextrose Broth, Modified</b><br>for isolation of yeasts and molds from cosmetics in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>   | M033F-500G   | 500gm                          |
| <b>Sabouraud Dextrose Maltose Agar</b><br>for cultivation of moulds and yeasts and for testing antimycotic substances.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>   | M1313-500G   | 500gm                          |
| <b>Sabouraud Dextrose Maltose Agar, Granulated</b><br>for usage & grams per litre refer M1313  | GM1313-500G  | 500gm                          |
| <b>Sabouraud Dextrose Maltose HiVeg™ Agar</b><br>for usage & grams per litre refer M1313   | MV1313-500G   | 500gm                          |
| <b>Sabouraud Dextrose Maltose Broth</b><br>for cultivation of moulds, yeasts and aciduric organisms as well as testing antimycotic substances.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>   | M1460-500G   | 500gm                          |
| <b>Sabouraud Glucose Agar w/ Antibiotics</b><br>for selective cultivation of yeasts and moulds.<br>Gms/Lit : <b>65.00</b> <b>7.69 Lit/500G</b>   | M1472-500G   | 500gm                          |
| <b>*Tetracycline Selective Supplement</b><br>No. of Vials : <b>8 vials</b>    | FD196-5VL  | 5vl                            |
| <b>Sabouraud-Glucose Agar with Antibiotics (Agar Medium C)</b><br>for selective cultivation of yeasts and moulds in accordance with EP.<br>Gms/Lit : <b>61.36</b> <b>8.15 Lit/500G</b>   | ME1472-500G  | 500gm                          |
| <b>*Tetracycline Selective Supplement</b><br>No. of Vials : <b>9 vials</b>    | FD196-5VL  | 5vl                            |
| <b>Sabouraud-Glucose Agar with Antibiotics (Agar Medium C)</b><br>for selective cultivation of yeasts and moulds in accordance with BP<br>Gms/Lit : <b>61.36</b> <b>8.15 Lit/500G</b>  | M1472B-500G  | 500gm                          |
| <b>*Tetracycline Selective Supplement</b><br>No. of Vials : <b>9 vials</b>    | FD196-5VL  | 5vl                            |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Sabouraud Dextrose Agar Medium w/ Tetracycline (In accordance with IP 2010)</b><br>for selective cultivation of yeasts and moulds in accordance with IP.<br>Gms/Lit : <b>61.36</b> <b>8.15 Lit/500G</b>                | MM1472-500G  | 500gm          |
| <b>*Tetracycline Selective Supplement</b><br>No. of Vials : <b>9 vials</b>   | FD196-5VL  | 5vl            |
| <b>Sabouraud Dextrose Broth Medium 3 (In accordance with IP 2014)</b><br>for cultivation of yeasts and moulds microorganisms in accordance with Indian pharmacopoeia 2014<br>Gms/Lit : <b>28.18</b> <b>17.74 Lit/500G</b> | MM033-100G<br>MM033-500G   | 100gm<br>500gm |
| <b>Sabouraud Maltose Agar</b><br>for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions.<br>Gms/Lit : <b>65.00</b> <b>7.69 Lit/500G</b>                             | M062-500G  | 500gm          |
| <b>Sabouraud Maltose Agar, Granulated</b><br>for usage & grams per litre refer M062   | GM062-500G   | 500gm          |
| <b>Sabouraud Maltose HiVeg™ Agar</b><br>for usage & grams per litre refer M062  | MV062-500G    | 500gm          |
| <b>Sabouraud Maltose Broth</b><br>for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>                              | M064-500G  | 500gm          |
| <b>Sabouraud Maltose HiVeg™ Broth</b><br>for usage & grams per litre refer M064   | MV064-500G    | 500gm          |
| <b>Sabouraud Medium, Fluid</b><br>See: Fluid Sabouraud Medium   | M013-100G<br>M013-500G   | 100gm<br>500gm |
| <b>Sabouraud Medium, Fluid, Granulated</b><br>See: Fluid Sabouraud Medium, Granulated   | GM013-500G   | 500gm          |
| <b>Sabouraud Medium, Fluid, HiVeg™</b><br>See: Fluid Sabouraud HiVeg™ Medium  | MV013-100G <br>MV013-500G  | 100gm<br>500gm |
| <b>Sabouraud HiCynth™ Medium, Fluid</b><br>See: Fluid Sabouraud HiCynth™ Medium   | MCD013-100G<br>MCD013-500G   | 100gm<br>500gm |
| <b>Saccharose Broth</b><br>for identification of saccharose fermenting microorganisms.<br>Gms/Lit : <b>32.53</b> <b>15.37 Lit/500G</b>  | M844-500G  | 500gm          |
| <b>Sakazakii DHL Agar</b><br>used for the detection and isolation of pathogenic <i>Enterobacteriaceae</i> from all types of specimens.<br>Gms/Lit : <b>63.71</b> <b>7.85 Lit/500G</b>                                     | M1619-500G   | 500gm          |
| <b>Sakazakii DHL Agar, Granulated</b><br>for usage & grams per litre refer M1619  | GM1619-500G  | 500gm          |

# Dehydrated Culture Media, Bases & Media Supplements

S

| Product   | Code                                       | Packing                      |
|---|--|------------------------------|
| <b>SalEnrich Broth Base</b><br>used for two-step enrichment of sublethally injured Salmonellae from food and feeds.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | <b>M1685-500G</b>                          | <b>500gm</b>                 |
| <b>#SalEnrich Selective Supplement</b><br>No. of Vials : <b>58 vials</b> △  | <b>FD238-5VL</b><br><b>FD238-5X5VL</b>     | <b>5vl</b><br><b>5x5vl</b>   |
| <b>SalEnrich Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1685  | <b>GM1685-500G</b>                         | <b>500gm</b>                 |
| <b>Saline Agar</b><br>for alpha-toxin detection in <i>Clostridium perfringens</i> .<br>Gms/Lit : <b>23.50</b> <b>21.28 Lit/500G</b>   | <b>M942-500G</b>                           | <b>500gm</b>                 |
| <b>Saline Lysine Decarboxylase Medium</b><br>recommended as an identification media to detect lysine decarboxylase activity of <i>Vibrio parahaemolyticus</i> .<br>Gms/Lit : <b>39.01</b> <b>12.81 Lit/500G</b>   | <b>M1778-500G</b>                          | <b>500gm</b>                 |
| <b>Saline Meat Yeast Agar (Revised as Saline M Yeast Agar)</b><br>recommended as an identification media for <i>Vibrio parahaemolyticus</i> from food products or animal feeding products.<br>Gms/Lit : <b>58.30</b> <b>8.58 Lit/500G</b>   | <b>M1777-500G</b>                          | <b>500gm</b>                 |
| <b>Saline Nutrient Agar</b><br>for cultivation of <i>Vibrio parahaemolyticus</i> from food products or animal feeding products.<br>Gms/Lit : <b>53.00</b> <b>9.43 Lit/500G</b>  | <b>M1776-500G</b>                          | <b>500gm</b>                 |
| <b>Saline Tryptone / Tryptophan Medium</b><br>recommended for detection of indole production by <i>Vibrio parahaemolyticus</i> . The composition and performance criteria are in accordance with ISO 8914 : 1990<br>Gms/Lit : <b>41.00</b> <b>12.2 Lit/500G</b>   | <b>M1779-500G</b>                          | <b>500gm</b>                 |
| <b>Salmonella Agar</b><br>See: HiCrome™ RajHans Medium  | <b>M1633-100G</b><br><b>M1633-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>*Salmonella HiCynth™ Agar</b><br>See: HiCrome™ RajHans Medium  | <b>MCD1633-100G</b><br><b>MCD1633-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Salmonella Agar, Modified</b><br>See: HiCrome™ RajHans Medium, Modified  | <b>M1634-100G</b><br><b>M1634-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Salmonella Agar, ONOZ</b><br>for selective isolation and identification of Salmonellae from clinical specimens.<br>Gms/Lit : <b>76.15</b> <b>6.57 Lit/500G</b>   | <b>M573-500G</b>                           | <b>500gm</b>                 |
| <b>Salmonella HiVeg™ Agar, ONOZ</b><br>for usage & grams per litre refer M573   | <b>MV573-500G</b> ⊙                        | <b>500gm</b>                 |
| <b>*Salmonella Differential Agar (Twin pack) (RajHans Medium)</b><br>for identification and differentiation of <i>Salmonella</i> species from members of <i>Enterobacteriaceae</i> , especially <i>Proteus</i> species.<br>Gms/Lit :<br><b>25.00 gms of Part A</b><br><b>+ 10 gms of Part B</b> <b>14.29 Lit/500G</b> | <b>M1078-100G</b><br><b>M1078-500G</b>     | <b>100gm</b><br><b>500gm</b> |

DCM

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>*Salmonella Differential HiVeg™ Agar (Twin pack) (RajHans HiVeg™ Medium)</b><br>for usage & grams per litre refer M1078   | <b>MV1078-100G</b> ⊙<br><b>MV1078-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>*Salmonella Differential HiCynth™ Agar (Twin Pack) (RajHans HiCynth™ Medium)</b><br>for usage & grams per litre refer M1078   | <b>MCD1078-100G</b><br><b>MCD1078-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>*Salmonella Differential Agar, Modified (Twin pack)</b><br>for identification and differentiation of <i>Salmonella</i> species from members of <i>Enterobacteriaceae</i> , especially <i>Proteus</i> species.<br>Gms/Lit :<br><b>31.00 gms of Part A</b><br><b>+ 10 gms of Part B</b> <b>12.19 Lit/500G</b> | <b>M1082-100G</b><br><b>M1082-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>*Salmonella Differential HiVeg™ Agar, Modified (Twin pack)</b><br>for usage & grams per litre refer M1082   | <b>MV1082-100G</b> ⊙<br><b>MV1082-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>Salmonella Selective Enrichment Broth base</b><br>for selective isolation and differentiation of <i>Salmonella</i> species.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | <b>M1843-100G</b><br><b>M1843-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>*Salmonella Selective Enrichment Supplement</b><br>No. of Vials : <b>20 vials</b> △   | <b>FD275-5VL</b>                             | <b>5vl</b>                   |
| <b>Salmonella Selective Enrichment Broth Base, Granulated</b><br>for usage, grams per litre & supplement refer M1843   | <b>GM1843-500G</b>                           | <b>500gm</b>                 |
| <b>Salmonella Selective Primary Broth</b><br>A pre-enrichment medium used for recovery <i>Salmonella</i> species from food prior to selective enrichment and isolation.<br>Gms/Lit : <b>20</b> <b>25 Lit/500G</b>  | <b>M2043-500G</b>                            | <b>500gm</b>                 |
| <b>Salmonella Selective Secondary Broth</b><br>For selective enrichment and isolation of <i>Salmonellae</i> from food.<br>Gms/Lit : <b>73.91</b> <b>6.76 Lit/500G</b>  | <b>M2042-500G</b>                            | <b>500gm</b>                 |
| <b>Salmonella Shigella Selective Agar, Improved (Twin Pack) (SS Selective Agar, Improved) (Twin Pack)</b><br>for the selective detection and isolation of <i>Salmonella</i> & <i>Shigella</i> species<br>Gms/Lit :<br><b>81.93 gms of Part A</b><br><b>+ 4.6 ml of Part B</b> <b>5.78 Lit/500G</b>             | <b>M1959-500G</b>                            | <b>500gm</b>                 |
| <b>Salt Agar, Modified</b><br>for isolation and differentiation of the enterococcal group D Streptococci from nonenterococcal group D Streptococci based on salt tolerance.<br>Gms/Lit : <b>101.01</b> <b>4.95 Lit/500G</b>  | <b>M1767-500G</b>                            | <b>500gm</b>                 |
| <b>Salt Broth, Modified</b><br>for the cultivation and differentiation of the enterococcal group D Streptococci from nonenterococcal group D Streptococci based on salt tolerance.<br>Gms/Lit : <b>86.01</b> <b>5.81 Lit/500G</b>  | <b>M1290-500G</b>                            | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C. # On receipt store between 10-30°C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product  | Code                     | Packing        |
|--|--------------------------|----------------|
| <b>Salt Meat Broth (Revised as Salt M Broth)</b><br>an enrichment medium for the isolation of Staphylococci from grossly contaminated specimens.<br>Gms/Lit : <b>150.00</b> <b>3.33 Lit/500G</b>   | M155-500G                | 500gm          |
| <b>Salt Polymyxin Broth Base</b><br>for detection and enumeration of <i>Vibrio</i> species.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>  | M821-500G                | 500gm          |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>31 vials</b> △   | FD003-5VL<br>FD003-5X5VL | 5vl<br>5x5vl   |
| <b>Salt Polymyxin HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M821  | MV821-500G ◎             | 500gm          |
| <b>Salt Polymyxin Broth Base</b><br>for detection and enumeration of <i>Vibrio</i> species. The composition and performance criteria of this medium are as per the specifications laid down in ISO 8914:1990.<br>Gms/Lit : <b>29.70</b> <b>16.84 Lit/500G</b>  | M821I-500G               | 500gm          |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>34 vials</b> △   | FD003-5VL<br>FD003-5X5VL | 5vl<br>5x5vl   |
| <b>Sauton's Fluid Medium Base</b><br>for cultivation and enumeration of <i>Mycobacteria</i> , in accordance with IP.<br>Gms/Lit : <b>3.19</b> <b>156.74 Lit/500G</b><br>Glycerol - 20 ml/Lit ◀   | M1276-100G<br>M1276-500G | 100gm<br>500gm |
| <b>Schaedler Agar</b><br>for enumeration of various aerobic and anaerobic bacterial species present in gastrointestinal tract. For Schaedler CNA Agar : add Vitamin K, Supplement (FD114) and CNA Supplement (FD115) for Schaedler KV Agar : add Vitamin K, Supplement (FD114) and KV Supplement (FD116) respectively to 1000 ml of Schaedler Agar (M291).<br>Gms/Lit : <b>43.41</b> <b>11.51 Lit/500G</b><br><b>12 vials each</b> △ | M291-500G                | 500gm          |
| <b>Schaedler HiVeg™ Agar</b><br>for usage, grams per litre & supplement refer M291   | MV291-500G ◎             | 500gm          |
| <b>Schaedler Broth</b><br>for cultivation of wide variety of microorganisms particularly from anaerobic blood cultures.<br>Gms/Lit : <b>28.41</b> <b>17.6 Lit/500G</b>   | M292-500G                | 500gm          |
| <b>Schaedler HiVeg™ Broth</b><br>for usage & grams per litre refer M292  | MV292-500G ◎             | 500gm          |
| <b>Schuberts Arginine Broth</b><br>enrichment broth used for testing swimming pool water for isolation of chlorine damaged <i>Pseudomonas aeruginosa</i> .<br>Gms/Lit : <b>35.52</b> <b>14.08 Lit/500G</b>   | M1617-500G               | 500gm          |
| <b>Sea Water Agar (Twin Pack)</b><br>for cultivation of marine microorganisms.<br>Gms/Lit :<br><b>28.00 gms of Part A +</b><br><b>30.7 gms of Part B</b> <b>8.51 Lit/500G</b>  | M592-500G                | 500gm          |
| <b>Seed Agar</b><br>See: Antibiotic Assay Medium No.1  | M003-100G<br>M003-500G   | 100gm<br>500gm |

| Product  | Code                         | Packing        |
|--|------------------------------|----------------|
| <b>Seed HiVeg™ Agar</b><br>See: Antibiotic HiVeg™ Assay Medium No.1  | MV003-100G ◎<br>MV003-500G ◎ | 100gm<br>500gm |
| <b>Selective Broth for MRSA</b><br>for improved detection of Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA)<br>Gms/Lit : <b>46.4</b> <b>10.78 Lit/500G</b>  | M1882-500G                   | 500gm          |
| <b>*Selective Supplement for MRSA</b><br>No. of Vials : <b>11 vials</b> △  | FD299-5VL<br>FD299-5X5VL     | 5vl<br>5x5vl   |
| <b>Selective Lysine Agar</b><br>for selective isolation and identification of Salmonellae in accordance with AOAC.<br>Gms/Lit : <b>38.33</b> <b>13.04 Lit/500G</b>   | M986-500G                    | 500gm          |
| <b>Selenite Broth (Selenite F Broth) (Twin Pack)</b><br>an enrichment medium for isolation of <i>Salmonella</i> species from faeces, urine or other pathological materials.<br>Gms/Lit :<br><b>19.00 gms of Part A</b><br><b>+ 4 gms of Part B</b> ❖ <b>21.74 Lit/500G</b>   | M052-100G<br>M052-500G       | 100gm<br>500gm |
| <b>Selenite Broth, Granulated (Selenite F Broth, Granulated) (Twin Pack)</b><br>for usage & grams per litre refer M052 ❖   | GM052-500G                   | 500gm          |
| <b>Selenite F Broth (Twin Pack) Medium 11 (In accordance with IP 2007)</b><br>an enrichment medium for isolation of <i>Salmonella</i> species from faeces, urine or other pathological materials. in accordance with IP 2007.<br>Gms/Lit :<br><b>19.00 gms of Part A</b><br><b>+ 4 gms of Part B</b> ❖ <b>21.74 Lit/500G</b> | MM052-100G<br>MM052-500G     | 100gm<br>500gm |
| <b>Selenite F Broth (Twin Pack)</b><br>recommended an enrichment medium for isolation of <i>Shigella</i> from food samples. It is recommended by BIS committee under the specifications IS:5887 (Part III)-1999.<br>Gms/Lit :<br><b>19.00 gms of Part A</b><br><b>+ 4 gms of Part B</b> ❖ <b>21.74 Lit/500G</b>              | M025S-100G<br>M025S-500G     | 100gm<br>500gm |
| <b>Selenite Broth Base w/o Biselenite</b><br>with addition of selenite it is used for enrichment of <i>Salmonellae</i> species from food, dairy products, pathological materials.<br>Gms/Lit : <b>19.00</b> ❖ <b>26.32 Lit/500G</b>  | M970-500G                    | 500gm          |
| <b>Sodium Biselenite, hydrogen</b><br>No. of Vials : <b>4.00 vials</b> △   | GRM154-100G                  | 100gm          |
| <b>Selenite F Broth w/ Dulcitol (Twin Pack)</b><br>See: Dulcitol Selenite Broth. ❖   | M1536-500G                   | 500gm          |
| <b>Selenite Cystine Medium (Twin Pack)</b><br>See: Fluid Selenite Cystine Medium. ❖  | M025-100G<br>M025-500G       | 100gm<br>500gm |
| <b>Selenite Cystine Broth, Granulated</b><br>See: Fluid Selenite Cystine Medium. ❖   | GM025-500G                   | 500gm          |
| <b>Selenite Cystine HiVeg™ Broth (Twin Pack)</b><br>See: Fluid Selenite Cystine Medium. ❖  | MV025-100G ◎<br>MV025-500G ◎ | 100gm<br>500gm |

❖ Sodium biselenite is also available in bud (DB001) and disc form (DD056). For more details refer FD & BDA section.

◀ To be added but not provided. \* On receipt store between 2 - 8° C.

△ Approx. number of vials required per 500gm of powder / granulated medium.

◎ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

S

| Product   | Code                                     | Packing                      |
|---|--|------------------------------|
| <b>Selenite Cystine Broth Base w/o Biselenite</b><br>for selective enrichment of <i>Salmonella</i> and possibly <i>Shigella sonnei</i> from faeces, urine, water and foodstuffs.<br>Gms/Lit : <b>19.01</b> <b>26.3 Lit/500G</b>   | <b>M1079-500G</b>                        | <b>500gm</b>                 |
| <b>Sodium Biselenite, Bacteriological Grade</b> ❖<br>Gms/Lit : <b>4.00</b>  | <b>M1079B-100G</b>                       | <b>100gm</b>                 |
| <b>Selenite Mannitol Broth (Twin Pack)</b><br>See: Mannitol Selenite Broth. ❖   | <b>M1534-500G</b>                        | <b>500gm</b>                 |
| <b>Sellers Differential Agar</b><br>for differentiation and identification of Gramnegative nonfermentative bacilli especially <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter calcoaceticus</i> .<br>Gms/Lit : <b>44.90</b> <b>11.14 Lit/500G</b><br>Dextrose solution (50%) - 0.15 ml/Lit ◀ | <b>M293-500G</b>                         | <b>500gm</b>                 |
| <b>Sellers Differential HiVeg™ Agar</b><br>for usage & grams per litre refer M293<br>   | <b>MV293-500G</b> ⊕                      | <b>500gm</b>                 |
| <b>Semisolid IMRV Medium Base</b><br>for simultaneous enrichment of Salmonellae as well as isolation of motile Salmonellae from other competitive organisms.<br>Gms/Lit : <b>51.2</b> <b>9.77 Lit/500G</b>  | <b>M1427-500G</b>                        | <b>500gm</b>                 |
| <b>*IMRV/RV Selective Supplement</b><br>No. of Vials : <b>10 vials</b> △  | <b>FD193-5VL</b>                         | <b>5vl</b>                   |
| <b>Semisolid IMRV HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M1427<br>   | <b>MV1427-500G</b> ⊕                     | <b>500gm</b>                 |
| <b>Semisolid Liver Meat Medium (Revised as Semisolid LM Medium)</b><br>for cultivation of fastidious anaerobes.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>   | <b>M1321-500G</b>                        | <b>500gm</b>                 |
| <b>Semisolid Nutrient Agar</b><br>for detection of <i>Salmonella</i> species on the basis of motility and hydrogen sulphide (H <sub>2</sub> S) production.<br>Gms/Lit : <b>12.00</b> <b>41.67 Lit/500G</b>  | <b>M1191-500G</b>                        | <b>500gm</b>                 |
| <b>Semisolid Nutrient Agar</b><br>for detection of <i>Salmonella</i> species on the basis of motility and hydrogen sulphide (H <sub>2</sub> S) production. It is recommended by BIS committee under the specifications IS:5887 (Part III)-1999.<br>Gms/Lit : <b>12.00</b> <b>41.67 Lit/500G</b> | <b>M1191S-100G</b><br><b>M1191S-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Semisolid RV Medium Base</b><br>for isolation of <i>Salmonella</i> species from food stuffs and other materials based on selective motility.<br>Gms/Lit : <b>30.20</b> <b>16.56 Lit/500G</b>   | <b>M1428-500G</b>                        | <b>500gm</b>                 |
| <b>*IMRV/RV Selective Supplement</b><br>No. of Vials : <b>34 vials</b> △  | <b>FD193-5VL</b>                         | <b>5vl</b>                   |
| <b>Semisolid RV Medium Base, Granulated</b><br>for usage, grams per litre & supplement refer M1428<br>  | <b>GM1428-500G</b>                       | <b>500gm</b>                 |
| <b>Semisolid RV HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M1428<br>   | <b>MV1428-500G</b> ⊕                     | <b>500gm</b>                 |

❖ Sodium biselenite is also available in bud (DB001) and disc form (DD056). For more details refer FD & BDA section.

\* On receipt store between 2 - 8°C. ◀ To be added but not provided.

△ Approx. number of vials required per 500gm of powder / granulated medium.

⊕ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code                                   | Packing                      |
|--|--|------------------------------|
| <b>Semisolid Rappaport Vassiliadis Medium Base, Modified</b><br>a semisolid medium for detection of motile <i>Salmonella</i> species from food and environmental specimens.<br>Gms/Lit : <b>31.66</b> <b>15.79 Lit/500G</b>  | <b>M1282-500G</b>                      | <b>500gm</b>                 |
| <b>*Novobiocin Selective Supplement</b><br>No. of Vials : <b>16 vials</b> △  | <b>FD290-5VL</b>                       | <b>5vl</b>                   |
| <b>Semisolid RV Medium w/0.9% Agar</b><br>for the enrichment of Salmonellae under high osmotic pressure, low pH and at 43°C with modest nutritional requirements.<br>Gms/Lit : <b>61.68</b> <b>11.1 Lit/500G</b>   | <b>M1998-500G</b>                      | <b>500gm</b>                 |
| <b>Semisolid Reinforced Clostridial Medium w/ Aspartate</b><br>See Razi's Medium   | <b>M944-500G</b>                       | <b>500gm</b>                 |
| <b>Semisporulation Growth Agar</b><br>for the growth and sporulation of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>20.50</b> <b>24.39 Lit/500G</b><br>  | <b>G044-500G</b>                       | <b>500gm</b>                 |
| <b>Sensitivity Test Medium</b><br>for sensitivity tests with sulphonamides and other antimicrobial agents.<br>Gms/Lit : <b>51.04</b> <b>9.8 Lit/500G</b>   | <b>M296-500G</b>                       | <b>500gm</b>                 |
| <b>Sensitivity Test HiVeg™ Medium</b><br>for usage & grams per litre refer M296<br>  | <b>MV296-500G</b> ⊕                    | <b>500gm</b>                 |
| <b>Serratia Differential Medium (SD Medium) (Twin Pack)</b><br>for the cultivation and differentiation of <i>Serratia</i> species on the basis of arabinose fermentation and ornithine decarboxylation.<br>Gms/Lit : <b>29.04 gms / 920ml of Part A + 10.0 gms / 100 ml of Part B</b> <b>2.56 Lit/100G</b> | <b>M1288-100G</b>                      | <b>100gm</b>                 |
| <b>Shapton Medium</b><br>for enumeration of spores of <i>Bacillus stearothermophilus</i> which causes flat sour spoilage in canned food with pH more than 4.5.<br>Gms/Lit : <b>27.53</b> <b>18.16 Lit/500G</b>   | <b>M645-500G</b>                       | <b>500gm</b>                 |
| <b>Shapton HiVeg™ Medium</b><br>for usage & grams per litre refer M645<br>   | <b>MV645-500G</b> ⊕                    | <b>500gm</b>                 |
| <b>Shaw and Clarke Medium</b><br>See: Phenylalanine Malonate Broth<br>Gms/Lit : <b>11.03</b> <b>9.07 Lit/100G</b>  | <b>M781-100G</b>                       | <b>100gm</b>                 |
| <b>Sheep Blood Agar Base</b><br>with addition of sheep blood, gives improved haemolytic reactions of organisms.<br>Gms/Lit : <b>40.50</b> <b>12.35 Lit/500G</b>  | <b>M1301-100G</b><br><b>M1301-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Sheep Blood Agar Base, Modified</b><br>for cultivation and studying haemolytic reactions of <i>Bacillus cereus</i> in accordance with ISO 21871:2006.<br>Gms/Lit : <b>37.5</b> <b>13.33 Lit/500G</b>  | <b>M1956-500G</b>                      | <b>500gm</b>                 |
| <b>Shepard's Differential Agar Base</b><br>See: A7 Agar Base<br>Gms/Lit : <b>40.88</b> <b>12.23 Lit/500G</b>   | <b>M1739-100G</b><br><b>M1739-500G</b> | <b>100gm</b><br><b>500gm</b> |

⊕ Applicable for both Microbiology & Molecular biology

| Product  | Code  | Packing                      |
|--|---|------------------------------|
| <b>Shigella Broth Base</b><br>for the isolation and cultivation of <i>Shigella</i> species from food.<br>Gms/Lit : <b>31.50</b> <b>15.87 Lit/500G</b>  | <b>M1326-500G</b>                                       | <b>500gm</b>                 |
| <b>*Shigella Selective Supplement</b><br>No. of Vials : <b>16 vials</b> <span style="color: red;">▲</span>   | <b>FD108-5VL</b>  | <b>5vl</b>                   |
| <b>Shigella HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1326   | <b>MV1326-500G</b> <span style="color: green;">◎</span> | <b>500gm</b>                 |
| <b>Simmons Agar Base</b><br>a synthetic medium recommended for differentiation between faecal coliform and members of the aerogenes group on the basis of citrate utilization.<br>Gms/Lit : <b>21.28</b> <b>4.7 Lit/100G</b><br>Sodium citrate solution (0.2%) - 100 ml/Lit <span style="color: red;">▲</span> | <b>M411-100G</b>  | <b>100gm</b>                 |
| <b>Simmons Citrate Agar</b><br>for differentiating members of <i>Enterobacteriaceae</i> on the basis of citrate utilization.<br>Gms/Lit : <b>24.28</b> <b>20.59 Lit/500G</b>   | <b>M099-100G</b><br><b>M099-500G</b>                    | <b>100gm</b><br><b>500gm</b> |
| <b>Simmons Citrate Agar</b><br>for differentiation between faecal coli and members of the aerogenes group on the basis of citrate utilization. It is recommended by BIS committee under the specifications IS:5887(Part I)-1976.<br>Gms/Lit : <b>24.28</b> <b>20.59 Lit/500G</b>                               | <b>M099S-100G</b><br><b>M099S-500G</b>                  | <b>100gm</b><br><b>500gm</b> |
| <b>Simulated Grape Juice Medium</b><br>for ascospore production by <i>Byssoschlamy's</i> and heat resistant moulds.<br>Gms/Lit : <b>165.00</b> <b>3.03 Lit/500G</b>  | <b>M945-500G</b>  | <b>500gm</b>                 |
| <b>Slanetz and Bartley Medium</b><br>for detection and enumeration of faecal Streptococci by membrane filtration technique.<br>Gms/Lit : <b>46.50</b> <b>10.75 Lit/500G</b>  | <b>M612-100G</b><br><b>M612-500G</b>                    | <b>100gm</b><br><b>500gm</b> |
| <b>Slanetz and Bartley Medium, Granulated</b><br>for usage & grams per litre refer M612  | <b>GM612-500G</b>                                       | <b>500gm</b>                 |
| <b>Slanetz and Bartley HiVeg™ Medium</b><br>for usage & grams per litre refer M612   | <b>MV612-500G</b> <span style="color: green;">◎</span>  | <b>500gm</b>                 |
| <b>Slanetz and Bartley HiCynth™ Medium</b><br>for usage & grams per litre refer M612   | <b>MCD612-100G</b><br><b>MCD612-500G</b>                | <b>100gm</b><br><b>500gm</b> |
| <b>Slanetz and Bartley Medium</b><br>for detection and enumeration of faecal Streptococci by membrane filter technique. The composition and performance criteria are in accordance with ISO/DIS 7899-2, 1984.<br>Gms/Lit : <b>46.50</b> <b>10.75 Lit/500G</b>  | <b>M612I-500G</b>                                       | <b>500gm</b>                 |
| <b>Slanetz and Bartley Medium w/o TTC</b><br>for detection and enumeration of faecal Streptococci by membrane filtration technique.<br>Gms/Lit : <b>46.40</b> <b>10.78 Lit/500G</b>  | <b>M612A-500G</b>                                       | <b>500gm</b>                 |
| <b>*TTC Solution 1% (10 ml per vial)</b> <span style="color: red;">▶</span><br>No. of Vials : <b>8 vials</b> <span style="color: red;">▲</span>  | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>                  | <b>5vl</b><br><b>5x5vl</b>   |

| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>Slanetz and Bartley Medium w/o TTC, Granulated</b><br>for usage, grams per litre & supplement refer M612A  | <b>GM612A-500G</b>                                     | <b>500gm</b>                 |
| <b>Smibert's Semisolid Brucella Medium</b><br>for cultivation of <i>Campylobacter</i> species.<br>Gms/Lit : <b>29.72</b> <b>16.82 Lit/500G</b>  | <b>M960-500G</b>                                       | <b>500gm</b>                 |
| <b>Snyder Test Agar</b><br>See: BCG-Dextrose Agar   | <b>M106-500G</b>                                       | <b>500gm</b>                 |
| <b>Snyder Test HiVeg™ Agar</b><br>See: BCG-Dextrose HiVeg™ Agar   | <b>MV106-500G</b> <span style="color: green;">◎</span> | <b>500gm</b>                 |
| <b>Sodium Azide Crystal Violet Blood Agar Base</b><br>for selective cultivation of <i>Erysipelothrix rhusiopathiae</i> .<br>Gms/Lit : <b>50.50</b> <b>1.98 Lit/100G</b>                                 | <b>M767-100G</b>                                       | <b>100gm</b>                 |
| <b>Sodium Cholate</b><br>cholic acid, sodium salt, as a selective inhibitory agent for bacteriological culture media.   | <b>RM202-25G</b><br><b>RM202-100G</b>                  | <b>25gm</b><br><b>100gm</b>  |
| <b>Sodium Deoxycholate</b><br>as a selective inhibitory agent for bacteriological culture media.  | <b>RM131-25G</b><br><b>RM131-100G</b>                  | <b>25gm</b><br><b>100gm</b>  |
| <b>Sodium Taurocholate</b><br>for bacteriological culture media as a selective inhibitory agent.  | <b>RM011-500G</b>                                      | <b>500gm</b>                 |
| <b>Sodium Taurocholate, Certified</b><br>a purified component of Ox bile (free from bile acid) is recommended as a selective agent in microbiological culture media.                                    | <b>CR011-500G</b>                                      | <b>500gm</b>                 |
| <b>Sodium Tauroglycocholate, bacteriological grade</b><br>for bacteriological culture media as a selective inhibitory agent.  | <b>RM708-500G</b>                                      | <b>500gm</b>                 |
| <b>Soil Extract Agar</b><br>for isolation of soil microorganisms.<br>Gms/Lit : <b>34.25</b> <b>14.6 Lit/500G</b>  | <b>M455-500G</b>                                       | <b>500gm</b>                 |
| <b>Sorbitol Agar</b><br>See MacConkey Sorbitol Agar   | <b>M298-100G</b><br><b>M298-500G</b>                   | <b>100gm</b><br><b>500gm</b> |
| <b>Sorbitol HiVeg™ Agar</b><br>See MacConkey Sorbitol Agar  | <b>MV298-500G</b> <span style="color: green;">◎</span> | <b>500gm</b>                 |
| <b>Sorbitol HiCynth™ Agar</b><br>See MacConkey Sorbitol Agar  | <b>MCD298-100G</b><br><b>MCD298-500G</b>               | <b>100gm</b><br><b>500gm</b> |
| <b>Sorbitol Iron Agar</b><br>for cultural identification and differentiation of enteropathogenic <i>Escherichia coli</i> which do not ferment sorbitol.<br>Gms/Lit : <b>46.03</b> <b>10.86 Lit/500G</b> | <b>M299-500G</b>                                       | <b>500gm</b>                 |
| <b>Sorbitol Iron HiVeg™ Agar</b><br>for usage & grams per litre refer M299  | <b>MV299-500G</b> <span style="color: green;">◎</span> | <b>500gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Soya Peptone</b><br>papaic digest of soyabean meal, plant peptone.  | RM007-500G<br>RM007-5KG                              | 500gm<br>5kg                   |
| <b>Soya Peptone, Certified</b><br>recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant growth.   | CR007-500G   | 500gm                          |
| <b>Soya Peptone Type I</b><br>plant peptone, is a soluble end product of the enzymic digestion of soyabean meal by papain.   | RM7714-500G<br>RM7714-5KG                            | 500gm<br>5kg                   |
| <b>▲ Soya Peptone Yeast Extract Agar</b><br>for selective isolation of dermatophytes especially <i>Trichophyton verrucosum</i> and other pathogenic fungi.<br>Gms/Lit : 72.08      6.94 Lit/500G   | M935-500G  | 500gm                          |
| <b>Soyabean Bile Broth Base</b><br>for enrichment and isolation of <i>Escherichia coli</i> O157 : H7.<br>Gms/Lit : 32.62      15.33 Lit/500G   | M1286-500G   | 500gm                          |
| <b>*Novobiocin Selective Supplement</b><br>No. of Vials : 16 vials ▲   | FD290-5VL  | 5vl                            |
| <b>*EC O157 : H7 Selective Supplement</b><br>No. of Vials : 16 vials ▲   | FD247-5VL<br>FD247-5X5VL                             | 5vl<br>5x5vl                   |
| <b>Soyabean HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1286   | MV1286-500G ⊙  | 500gm                          |
| <b>Soyabean Casein Digest Agar (Casein Soyabean Digest Agar) (Tryptone Soya Agar)</b><br>recommended as a pre-enrichment medium of <i>Enterobacteriaceae</i> organisms such as <i>Salmonella</i> and <i>Cronobacterium</i> species from food and animal feeding stuffs, water, milk, milk products and other products. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6579-2002, ISO 21528-1:2004, ISO 22964-2006.<br>Gms/Lit : 40.00      12.5 Lit/500G | M290-100G<br>M290-500G<br>M290-2.5KG<br>M290-5KG     | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Soyabean Casein Digest Agar, Granulated (Casein Soyabean Digest Agar, Granulated) (Tryptone Soya Agar, Granulated)</b><br>for usage & grams per litre refer M290  | GM290-500G   | 500gm                          |
| <b>Soyabean HiVeg™ Agar (Casein Soyabean Digest HiVeg™ Agar) (Tryptone Soya HiVeg™ Agar)</b><br>for usage & grams per litre refer M290   | MV290-100G ⊙<br>MV290-500G ⊙                         | 100gm<br>500gm                 |
| <b>Soyabean Casein Digest HiCynth™ Agar (Casein Soyabean Digest HiCynth™ Agar) (Tryptone Soya HiCynth™ Agar)</b><br>for usage & grams per litre refer M290   | MCD290-100G<br>MCD290-500G                           | 100gm<br>500gm                 |
| <b>Soybean-Casein Digest Agar (Casein-Soyabean Digest Agar) 🚫</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms from pharmaceutical products in accordance with the microbial limit testing by harmonised methodology of USP/EP/BP/JP/IP.<br>Gms/Lit : 40.00      12.5 Lit/500G   | MH290-100G<br>MH290-500G<br>MH290-2.5KG<br>MH290-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |

















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



| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Soyabean Casein Digest Agar, Granulated (Casein-Soyabean Digest Agar, Granulated) 🚫</b><br>for usage & grams per litre refer MH290  | GMH290-500G                                      | 500gm                          |
| <b>Soyabean Casein Digest Agar w/ Lecithin and Polysorbate 80 (Tryptone Soya Agar w/ Lecithin and Polysorbate 80) (Microbial Content Test Agar)</b><br>for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.<br>Gms/Lit : 45.70      10.94 Lit/500G                                      | M449-100G<br>M449-500G                           | 100gm<br>500gm                 |
| <b>Soyabean Casein Digest Agar w/ Lecithin and Polysorbate 80, Granulated (Microbial Content Test Agar, Granulated) (Tryptone Soya Agar w/ Lecithin &amp; Polysorbate 80, Granulated)</b><br>for usage & grams per litre refer M449  | GM449-500G                                       | 500gm                          |
| <b>Soyabean Casein Digest HiVeg™ Agar w/ Lecithin &amp; Polysorbate 80 (Trypt one Soya HiVeg™ Agar w/ Lecithin &amp; Polysorbate 80) (Microbial Content Test HiVeg™ Agar)</b><br>for usage & grams per litre refer M449  | MV449-100G ⊙<br>MV449-500G ⊙                     | 100gm<br>500gm                 |
| <b>Soyabean Casein Digest Agar w/ LTHTh</b><br>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.<br>Gms/Lit : 46.70      10.71 Lit/500G | M1691-100G<br>M1691-500G                         | 100gm<br>500gm                 |
| <b>Soyabean Casein Digest Agar w/ LTHTh, Modified</b><br>for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics, etc. It can also enumerate the organisms from water insoluble products and fatty products containing preservatives or antimicrobials.<br>Gms/Lit : 82.00      6.1 Lit/500G    | M1835-100G<br>M1835-500G                         | 100gm<br>500gm                 |
| <b>Soyabean Casein Digest Medium w/ Mannitol, Sterile Powder</b><br>is γ 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.<br>Gms/Lit : 30.02      16.66 Lit/500G   | M1856G-500G<br>M1856G-5KG                        | 500gm<br>5kg                   |
| <b>Soyabean Casein Digest Agar w/ Yeast Extract and Hemin (Tryptone Soya Agar w/ Yeast Extract and Hemin)</b><br>for cultivation of fastidious microorganisms like <i>Bordetella pertussis</i> and <i>Neisseria meningitidis</i> .<br>Gms/Lit : 45.52      2.2 Lit/100G  | M109-100G  | 100gm                          |
| <b>Soyabean Casein Digest Broth w/ SPS (Tryptone Soya Broth w/SPS)</b> <span style="color:red">New</span><br>recommended as a general purpose medium used for cultivation of a wide variety of micro-organisms.<br>Gms/Lit : 30.30      16.50 Lit/500G   | M2076-500G                                       | 500gm                          |
| <b>Soyabean Casein Digest Medium (Tryptone Soya Broth)</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria as per various Pharmacopoeia.<br>Gms/Lit : 30.00      16.67 Lit/500G  | M011-100G<br>M011-500G<br>M011-2.5KG<br>M011-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |

\* On receipt store between 2 - 8°C. 🚫 Harmonized Media ▲ On receipt store between 15-25°C

▲ Approx. number of vials required per 500gm of powder / granulated medium.

⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing                        |
|---|--|--------------------------------|
| <b>Soyabean Casein Digest Medium, Granulated (Tryptone Soya Broth, Granulated)</b><br>for usage & grams per litre refer M011  | <b>GM011-500G</b><br>   | 500gm                          |
| <b>Soyabean HiVeg™ Medium (Tryptone Soya HiVeg™ Broth)</b><br>for usage & grams per litre refer M011  | <b>MV011-100G</b> <br><b>MV011-500G</b>    | 100gm<br>500gm                 |
| <b>Soyabean HiVeg™ Medium, Granulated (Tryptone Soya HiVeg™ Broth, Granulated)</b><br>for usage & grams per litre refer M011  | <b>GMV011-500G</b>     | 500gm                          |
| <b>Soyabean Casein Digest HiCynth™ Medium (Tryptone Soya HiCynth™ Broth)</b><br>for usage & grams per litre refer M011  | <b>MCD011-100G</b><br><b>MCD011-500G</b><br>  | 100gm<br>500gm                 |
| <b>Soyabean Casein Digest Medium Base w/o Polymyxin</b><br>with added polymyxin is recommended for selective isolation and MPN method of <i>B.cereus</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>  | <b>M011F-500G</b>  | 500gm                          |
| <b>*Polymyxin B Selective Supplement</b><br>No. of Vials : <b>34 vials</b>   | <b>FD003-5VL</b><br><b>FD003-5X5VL</b>   | 5vl<br>5x5vl                   |
| <b>Soyabean Casein Digest Medium, Sterile Powder (Tryptone Soya Broth, Sterile Powder)</b><br>is a $\gamma$ -irradiated sterile powder recommended for the evaluation of sterility in manufacturing process.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>  | <b>M011G-500G</b><br><b>M011G-2.5KG</b><br><b>M011G-5KG</b>  | 500gm<br>2.5kg<br>5kg          |
| <b>Soyabean HiVeg™ Medium, Sterile Powder (Tryptone Soya HiVeg™ Broth, Sterile Powder)</b><br>for usage & grams per litre refer M011G   | <b>MV011G-500G</b> <br><b>MV011G-2.5KG</b> <br><b>MV011G-5KG</b>  | 500gm<br>2.5kg<br>5kg          |
| <b>Soyabean HiVeg™ Medium, Granulated, Sterile (Tryptone Soya HiVeg™ Broth, Granulated, Sterile)</b><br>for usage & grams per litre refer M011G   | <b>GMV011G-500G</b><br>    | 500gm                          |
| <b>Soyabean Casein Digest Medium (Casein Soyabean Digest Broth)</b> <br>a general purpose medium used for cultivation of a wide variety of microorganisms and for sterility testing of moulds and lower bacteria in accordance with the harmonized method of USP/EP/BP/JP/IP.<br>Gms/Lit : <b>29.77</b> <b>16.8 Lit/500G</b> | <b>MH011-100G</b><br><b>MH011-500G</b><br><b>MH011-2.5KG</b><br><b>MH011-5KG</b>   | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Soyabean Casein Digest Medium, Granulated (Casein Soyabean Digest Broth, Granulated)</b> <br>for usage & grams per litre refer MH011  | <b>GMH011-500G</b><br>  | 500gm                          |
| <b>Soyabean Casein Digest Medium, Sterile powder (Casein Soyabean Digest Broth, Sterile Powder)</b> <br>is $\gamma$ irradiated sterile powder recommended for evaluation of sterility in manufacturing process.<br>Gms/Lit : <b>29.77</b> <b>16.8 Lit/500G</b>   | <b>MH011G-500G</b>   | 500gm                          |

| Product  | Code  | Packing                |
|--|---|------------------------|
| <b>Soyabean Casein Digest Medium, Granulated, Sterile (Casein Soyabean Digest Broth, Granulated, Sterile)</b> <br>for usage & grams per litre refer MH011G  | <b>GMH011G-500G</b><br>  | 500gm                  |
| <b>Soyabean Casein Digest Medium w/o Dextrose (Tryptone Soya Broth w/o Dextrose)</b><br>for cultivation of anaerobic microorganisms when the presence of carbohydrate is not desired.<br>Gms/Lit : <b>27.50</b> <b>18.18 Lit/500G</b>  | <b>M322-500G</b>  | 500gm                  |
| <b>Soyabean HiVeg™ Medium w/o Dextrose (Tryptone Soya HiVeg™ Broth w/o Dextrose)</b><br>for usage & grams per litre refer M322   | <b>MV322-500G</b>    | 500gm                  |
| <b>Soyabean Casein Digest Medium w/ 0.1% Agar (Tryptone Soya Broth w/ 0.1% Agar)</b><br>for cultivation of anaerobes from root canals, blood and other specimens.<br>Gms/Lit : <b>31.00</b> <b>16.13 Lit/500G</b>  | <b>M323-500G</b>  | 500gm                  |
| <b>Soyabean HiVeg™ Medium w/ 0.1% Agar (Tryptone Soya HiVeg™ Broth w/ 0.1% Agar)</b><br>for usage & grams per litre refer M323   | <b>MV323-500G</b>    | 500gm                  |
| <b>Soyabean Casein Digest Medium w/ 0.5% Soya Lecithin</b><br>for sanitary examination of surfaces.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | <b>M1529-500G</b>   | 500gm                  |
| <b>Soyabean Casein Digest Medium w/ Yeast Extract and Hemin w/o Dextrose (Tryptone Soya w/ Yeast Extract and Hemin w/o Dextrose)</b><br>a highly nutritious medium which supports luxuriant growth of fastidious bacteria.<br>Gms/Lit : <b>32.52</b> <b>15.38 Lit/500G</b>   | <b>M207-100G</b><br><b>M207-500G</b>  | 100gm<br>500gm         |
| <b>Soyabean HiVeg™ Medium w/ Yeast Extract and Ferric pyrophosphate</b><br>for usage & grams per litre refer M207  | <b>MV207-100G</b> <br><b>MV207-500G</b>       | 100gm<br>500gm         |
| <b>Soyabean Casein Digest Medium w/ BCP</b><br>general purpose medium for cultivation of wide variety of microorganisms. With the addition of carbohydrates it can also be used for the fermentation studies.<br>Gms/Lit : <b>30.01</b> <b>16.66 Lit/500G</b>  | <b>M1655-500G</b>   | 500gm                  |
| <b>Soyabean Casein Digest Medium w/ BCP, Sterile Powder</b><br>is $\gamma$ irradiated sterile powder recommended for the evaluation of sterility in manufacturing process. It is also used as a general purpose medium for the cultivation of a wide variety of microorganisms. With the addition of carbohydrates it can be also used for the fermentation studies.<br>Gms/Lit : <b>30.01</b> <b>16.66 Lit/500G</b> | <b>M1655G-500G</b><br><b>M1655G-2.5KG</b><br><b>M1655G-10KG</b>   | 500gm<br>2.5kg<br>10kg |
| <b>Soyabean HiVeg™ Medium w/BCP, Sterile Powder</b><br>for usage & grams per litre refer M1655G  | <b>MV1655G-500G</b> <br><b>MV1655G-2.5KG</b>  | 500gm<br>2.5kg         |
| <b>Soyabean Casein Digest Medium w/ LTHTh</b><br>for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics<br>Gms/Lit : <b>31.7</b> <b>15.77 Lit/500G</b>   | <b>M1973-100G</b><br><b>M1973-500G</b>  | 100gm<br>500gm         |

# Dehydrated Culture Media, Bases & Media Supplements









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| Product   | Code                         | Packing        |
|---|------------------------------|----------------|
| <b>Soyabean Casein Digest Medium w/ neutralising Fluid 2</b><br>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<br>Gms/Lit : <b>33.77</b> <b>14.81 Lit/500G</b><br>Polysorbate 80 - 30 gm/Lit ◀ | M1982-500G                   | 500gm          |
| <b>Soyabean Casein Digest Medium w/ Tween 80 and Lecithin</b><br>for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.<br>Gms/Lit : <b>35.7</b> <b>14.01 Lit/500G</b>   | M1838-500G                   | 500gm          |
| <b>Soyabean Casein Digest Medium w/ yeast extract and LTHH</b><br>is recommended in disinfectant testing where neutralization of the chemical is important for determining its bactericidal activity<br>Gms/Lit : <b>60.23</b> <b>8.30 Lit/500G</b>   | M1983-500G                   | 500gm          |
| <b>Special Infusion Agar</b><br>See BHI Agar  | M211-100G<br>M211-500G       | 100gm<br>500gm |
| <b>Special Infusion Agar, Granulated (BHI Agar, Granulated)</b><br>See BHI Agar   | GM211-500G                   | 500gm          |
| <b>Special Infusion Agar, HiVeg™</b><br>See BHI Agar  | MV211-100G ⊙<br>MV211-500G ⊙ | 100gm<br>500gm |
| <b>Special Infusion HiCynth™ Agar (BHI HiCynth™ Agar)</b><br>See BHI Agar   | MCD211-100G<br>MCD211-500G   | 100gm<br>500gm |
| <b>Special Peptone</b><br>See Peptone Special   | RM015-500G                   | 500gm          |
| <b>HiVeg™ Peptone Special</b><br>See HiVeg™ Special Peptone   | RM015V-500G ⊙                | 500gm          |
| <b>Special Peptone, Certified</b><br>specifically designed to maximize the growth of fastidious microorganisms.   | CR015-500G                   | 500gm          |
| <b>Special YM Medium</b><br>for isolation and cultivation of yeasts and moulds.<br>Gms/Lit : <b>61.00</b> <b>8.2 Lit/500G</b><br>Streptomycin - 40 mg/Lit and/or chlortetracycline - 35 mg/Lit ▶  | M1613-500G                   | 500gm          |
| <b>Specimen Preservative Medium Base (SP Hajna)</b><br>for collection, transportation and preservation of stool specimens or rectal swabs for the isolation of members of <i>Enterobacteriaceae</i> .<br>Gms/Lit : <b>17.90</b> <b>5.59 Lit/100G</b>  | M300-100G                    | 100gm          |
| <b>Spirit Blue Agar</b><br>for detection and enumeration of lipolytic microorganisms.<br>Gms/Lit : <b>32.15</b> <b>15.55 Lit/500G</b>   | M445-500G                    | 500gm          |

DCM

| Product   | Code   | Packing                        |
|---|--|--------------------------------|
| <b>Spirit Blue HiVeg™ Agar</b><br>for usage & grams per litre refer M445  | MV445-500G ⊙                                     | 500gm                          |
| <b>Spirolate Broth, OMATA</b><br>for mass cultivation of <i>Treponema pallidum</i> , Reiter strain for antigen production and other studies.<br>Gms/Lit : <b>29.00</b> <b>3.45 Lit/100G</b>   | M412-100G  | 100gm                          |
| <b>Spirolate HiVeg™ Broth, OMATA</b><br>for usage & grams per litre refer M412  | MV412-100G ⊙                                     | 100gm                          |
| <b>Sporulating Agar</b><br>See: AK Agar No 2. (Arret and Krishbaum Medium)  | M234-500G  | 500gm                          |
| <b>Sporulation Broth</b><br>for promoting sporulation in <i>Bacillus subtilis</i> .<br>Gms/Lit : <b>15.80</b> <b>31.65 Lit/500G</b>   | M1018-500G                                       | 500gm                          |
| <b>Sporulation Growth Agar</b><br>for the growth and sporulation of <i>Saccharomyces cerevisiae</i> .   | G042-500G  | 500gm                          |
| <b>Staub's Medium (Bird Seed Agar)</b><br>for selective isolation and differentiation of <i>Cryptococcus neoformans</i> from other <i>Cryptococcus</i> and other yeasts.<br>Gms/Lit : <b>100.83</b> <b>0.99 Lit/100G</b>                                    | M675-100G  | 100gm                          |
| <b>Standard Infusion Agar</b><br>for mass cultivation of organisms for vaccine or toxin production.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | M883-500G  | 500gm                          |
| <b>Standard Infusion Agar, HiVeg™</b><br>for usage & grams per litre refer M883   | MV883-500G ⊙                                     | 500gm                          |
| <b>Standard Methods Agar</b><br>See: Plate Count Agar   | M091-100G<br>M091-500G<br>M091-2.5KG<br>M091-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Standard Methods Agar, Granulated</b><br>See: Plate Count Agar   | GM091-500G                                       | 500gm                          |
| <b>Standard Methods HiVeg™ Agar</b><br>See: Plate Count Agar  | MV091-100G ⊙<br>MV091-500G ⊙                     | 100gm<br>500gm                 |
| <b>Standard Methods HiCynth™ Agar</b><br>See: Plate Count Agar  | MCD091-100G<br>MCD091-500G                       | 100gm<br>500gm                 |
| <b>Standard Methods Agar w/ Starch</b><br>for the detection of aerobic bacterial spores.<br>Gms/Lit : <b>24.50</b> <b>20.41 Lit/500G</b>  | M1860-500G                                       | 500gm                          |
| <b>Standard Methods Agar w/ Tween 80 and Lecithin (Plate Count Agar w/ Tween 80 and Lecithin)</b><br>for sanitary examination of surfaces that is for counts before and after application of disinfectants.<br>Gms/Lit : <b>29.20</b> <b>17.12 Lit/500G</b> | M302-100G<br>M302-500G                           | 100gm<br>500gm                 |

\* On receipt store between 2 - 8°C. ◀ To be added but not provided. ⊙ Applicable for both Microbiology & Molecular biology  
 ▲ Approx. number of vials required per 500gm of powder / granulated medium. ▶ If required use ▲ On receipt store between 15-25°C  
 ⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Standard Methods HiVeg™ Agar w/ Tween 80 and Lecithin</b><br>for usage & grams per litre refer M302  | MV302-100G <br>MV302-500G  | 100gm<br>500gm |
| <b>Standard Methods Caseinate Agar (Revised as Standard Methods M-Protein Agar)</b><br>for detection of proteolytic microorganisms.<br>Gms/Lit : <b>40.13</b> <b>2.49 Lit/100G</b>  | M588-100G  | 100gm          |
| <b>Standard Methods Caseinate HiVeg™ Agar (Revised as Standard Methods M-Protein HiVeg™ Agar)</b><br>for usage & grams per litre refer M588   | MV588-100G    | 100gm          |
| <b>Standard Nutrient Agar</b><br>a general utility medium for cultivation and enumeration of not particularly fastidious microorganisms.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>  | M877-500G  | 500gm          |
| <b>Standard Nutrient HiVeg™ Agar</b><br>for usage & grams per litre refer M877  | MV877-500G    | 500gm          |
| <b>Standard Nutrient Agar, Modified</b><br>for detection of inhibitors in microbiological examination of meat<br>Gms/Lit : <b>25</b> <b>20 Lit/500G</b>   | M2022-500G   | 500gm          |
| <b>Standard Nutrient Agar No. 1</b><br>for cultivation of fastidious bacteria.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>  | M1210-500G   | 500gm          |
| <b>Standard Nutrient Agar No. 1, Granulated</b><br>for usage & grams per litre refer M1210  | GM1210-500G   | 500gm          |
| <b>Standard Nutrient Agar No. 2</b><br>for the cultivation and enrichment of less fastidious bacteria. It can be used in detection of inhibitors in bacteriological examination of meat.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b> | M1627-500G   | 500gm          |
| <b>Standard Nutrient Agar No. 2, Granulated</b><br>for usage & grams per litre refer M1627  | GM1627-500G   | 500gm          |
| <b>Standard Nutrient Broth</b><br>See: H.S. Vaccine Medium  | M116-500G  | 500gm          |
| <b>Standard Nutrient HiVeg™ Broth</b><br>See: H.S. Vaccine HiVeg™ Medium  | MV116-500G    | 500gm          |
| <b>Standard Nutrient Broth No. 1</b><br>for cultivation of fastidious bacteria.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | M1224-500G   | 500gm          |
| <b>Standard Nutrient Broth No. 1, Granulated</b><br>for usage & grams per litre refer M1224   | GM1224-500G   | 500gm          |
| <b>Standard Nutrient Broth No. 2</b><br>for enrichment of less fastidious bacteria.<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b>   | M1628-500G   | 500gm          |
| <b>Standard Staphylococcus Broth</b><br>for cultivation of Staphylococci.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>  | M578-500G  | 500gm          |

| Product  | Code   | Packing        |
|--|--|----------------|
| <b>Standard Staphylococcus HiVeg™ Broth</b><br>for usage & grams per litre refer M578  | MV578-500G    | 500gm          |
| <b>Staphylococcus Agar No.110</b><br>See: Gelatin Mannitol Salt Agar   | M521-100G<br>M521-500G   | 100gm<br>500gm |
| <b>Staphylococcus HiVeg™ Agar No. 110</b><br>See: Gelatin Mannitol Salt HiVeg™ Agar  | MV521-100G <br>MV521-500G  | 100gm<br>500gm |
| <b>Staphylococcus Agar No. 110 w/ Azide</b><br>for selective isolation and testing of pathogenic Staphylococci.<br>Gms/Lit : <b>149.60</b> <b>3.34 Lit/500G</b>  | M156-500G  | 500gm          |
| <b>Staphylococcus aureus Enrichment Broth</b><br>See: Disinfectant Test Broth  | M464-500G  | 500gm          |
| <b>Staphylococcus aureus Enrichment HiVeg™ Broth</b><br>See: Disinfectant Test HiVeg™ Broth  | MV464-500G    | 500gm          |
| <b>Starch Agar</b><br>for detection of starch hydrolyzing microorganisms.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>  | M107-500G  | 500gm          |
| <b>Starch HiVeg™ Agar</b><br>for usage & grams per litre refer M107  | MV107-500G    | 500gm          |
| <b>Starch HiCynth™ Agar</b><br>for usage & grams per litre refer M107  | MCD107-500G   | 500gm          |
| <b>Starch Agar</b><br>for detection of starch hydrolyzing microorganisms. It is recommended by BIS committee under the specifications IS:5887 (Part IV)-1976.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>   | M107S-100G<br>M107S-500G   | 100gm<br>500gm |
| <b>Starch Casein Agar (Revised as Starch M-Protein Agar)</b><br>for detection of saccharolytic marine bacteria.<br>Gms/Lit : <b>63.00</b> <b>7.94 Lit/500G</b>   | M801-500G  | 500gm          |
| <b>Starch M-protein for Actinomycete</b> <span style="color: red; font-weight: bold;">New</span><br>recommended for isolation and propagation of <i>Actinomycete</i> is from soil & water samples.<br>Gms/Lit : <b>31.35</b> <b>15.95 Lit/500G</b><br>Glycerol - 5ml/lit  | M2054-500G   | 500gm          |
| <b>Starch SM Agar</b><br>for detection of spores in heated milk and milk products.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | M985-500G  | 500gm          |
| <b>Starkey's Sulphate Reducing Agar Base</b><br>for the cultivation and enumeration of sulphate reducing bacteria.<br>Gms/Lit : <b>47.43</b> <b>10.54 Lit/500G</b><br>60% SodiumLactate - 4 ml/Lit    | M1981-500G   | 500gm          |
| <b>Stenotrophomonas Selective Agar Base</b><br>for the cultural isolation of <i>Stenotrophomonas maltophilia</i> .<br>Gms/Lit : <b>40.06</b> <b>12.48 Lit/500G</b>   | M1965-500G   | 500gm          |
| <b>*VIA supplement</b><br>No. of Vials :   | FD312-5VL  | 5vl            |

# Dehydrated Culture Media, Bases & Media Supplements

S

| Product   | Code               | Packing      |
|---|--------------------|--------------|
| <b>Sterility Testing Medium-A</b><br>for checking presence of aerobic microorganisms in pharmacopoeial articles.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>   | <b>M017-500G</b>   | <b>500gm</b> |
| <b>Sterility Testing Medium-B</b><br>for checking presence of anaerobic microorganisms in pharmacopoeial articles.<br>Gms/Lit : <b>26.00</b> <b>19.23 Lit/500G</b>  | <b>M018-500G</b>   | <b>500gm</b> |
| <b>Stock Culture Agar</b><br>See Ayers & Johnson Agar<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | <b>M182-500G</b>   | <b>500gm</b> |
| <b>Streptococcus agalactiae Selective Agar Base</b><br>for selective isolation of <i>Streptococcus agalactiae</i> from dairy products.<br>Gms/Lit : <b>34.34</b> <b>14.56 Lit/500G</b>  | <b>M1257-500G</b>  | <b>500gm</b> |
| <b>Streptococcus agalactiae Selective HiVeg™ Agar Base</b><br>for usage & grams per litre refer M1257   | <b>MV1257-500G</b> | <b>500gm</b> |
| <b>Streptococcus Enrichment Broth (SE Broth)</b><br>for enrichment of Streptococci.<br>Gms/Lit : <b>42.80</b> <b>11.68 Lit/500G</b>   | <b>M465-500G</b>   | <b>500gm</b> |
| <b>Streptococcus Enrichment HiVeg™ Broth (SE HiVeg™ Broth)</b><br>for usage & grams per litre refer M465  | <b>MV465-500G</b>  | <b>500gm</b> |
| <b>Streptococcus lactis Differential Agar Base</b><br>for differentiation of citrate utilizing lactic Streptococci- <i>Lactococcus lactis</i> ( <i>Streptococcus lactis</i> ) subspecies diacetylactis from citrate nonutilizing <i>Lactococcus lactis</i> ( <i>Streptococcus lactis</i> ) and <i>Lactococcus lactis</i> ( <i>Streptococcus lactis</i> ) subspecies cremoris.<br>Gms/Lit : <b>32.50</b> <b>15.38 Lit/500G</b><br>10% Potassium ferricyanide -10ml/Lit ◀<br>Citratd solution -10ml/Lit ◀ | <b>M925-500G</b>   | <b>500gm</b> |
| <b>Streptococcus lactis Differential HiVeg™ Agar Base</b><br>for usage & grams per litre refer M925   | <b>MV925-500G</b>  | <b>500gm</b> |
| <b>Streptococcus Selection Agar</b><br>for selective isolation and enumeration of all types of Streptococci including group A beta haemolytic strains.<br>Gms/Lit : <b>45.60</b> <b>10.96 Lit/500G</b>  | <b>M304-500G</b>   | <b>500gm</b> |
| <b>Streptococcus Selection HiVeg™ Agar</b><br>for usage & grams per litre refer M304  | <b>MV304-500G</b>  | <b>500gm</b> |
| <b>Streptococcus Selection Broth</b><br>for selective isolation and cultivation of Streptococci including group A beta haemolytic strains.<br>Gms/Lit : <b>30.60</b> <b>16.34 Lit/500G</b>  | <b>M303-500G</b>   | <b>500gm</b> |
| <b>Streptococcus Selection HiVeg™ Broth</b><br>for usage & grams per litre refer M303   | <b>MV303-500G</b>  | <b>500gm</b> |










DCM

| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>β-Streptococcus Selective Agar Base</b><br>for the isolation of beta-haemolytic Streptococci from clinical specimens heavily contaminated with other bacteria.<br>Gms/Lit : <b>25.12</b> <b>19.9 Lit/500G</b>  | <b>M1608-500G</b>                      | <b>500gm</b>                 |
| <b>Streptococcus thermophilus Isolation Agar</b><br>for determining the ratio of <i>Streptococcus thermophilus</i> and <i>Lactobacillus bulgaricus</i> in yoghurt.<br>Gms/Lit : <b>42.00</b> <b>11.9 Lit/500G</b>   | <b>M948-500G</b>                       | <b>500gm</b>                 |
| <b>Streptococcus thermophilus Isolation HiVeg™ Agar</b><br>for usage & grams per litre refer M948   | <b>MV948-500G</b>                      | <b>500gm</b>                 |
| <b>Streptomyces Agar</b><br>for cultivation and maintenance of <i>Streptomyces</i> .<br>Gms/Lit : <b>32.00</b> <b>15.63 Lit/500G</b>  | <b>M1352-500G</b>                      | <b>500gm</b>                 |
| <b>Streptomyces Medium</b><br>for the cultivation and maintenance of <i>Streptomyces kanamyceticus</i> .<br>Gms/Lit : <b>36.34</b> <b>13.75 Lit/500G</b>  | <b>M1330-500G</b>                      | <b>500gm</b>                 |
| <b>Streptomycin Assay Agar w/ Yeast Extract</b><br>See: Antibiotic Assay Medium No. 5   | <b>M006-500G</b>                       | <b>500gm</b>                 |
| <b>Streptomycin HiVeg™ Assay Agar w/ Yeast extract</b><br>See: Antibiotic HiVeg™ Assay Medium No. 5   | <b>MV006-500G</b>                      | <b>500gm</b>                 |
| <b>Stuart Transport Medium w/o Methylene Blue with Charcoal</b><br>for the preservation and transportation of <i>Neisseria</i> species and other fastidious organisms from the clinic to laboratory.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b>  | <b>M1735-100G</b><br><b>M1735-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Stuart Transport Medium (Transport Medium, Stuart)</b><br>for preservation and transportation of <i>Neisseria</i> species and other fastidious organisms from clinic to the laboratory.<br>Gms/Lit : <b>14.10</b> <b>35.46 Lit/500G</b>  | <b>M306-100G</b><br><b>M306-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Stuart Transport Medium w/o Methylene Blue</b><br>for routine transport of gonococcal species and other fastidious organisms.<br>Gms/Lit : <b>14.00</b> <b>35.71 Lit/500G</b>  | <b>M1131-100G</b><br><b>M1131-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Stuart Transport Medium w/o Sodium Glycerophosphate</b><br>with addition of sodium glycerophosphate, medium is used for routine transport of gonococcal species and other fastidious organisms.<br>Gms/Lit : <b>4.102</b> <b>121.89 Lit/500G</b><br>Sodium Glycerophosphate - 10gm/Lit ◀ | <b>M1203-100G</b><br><b>M1203-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Sucrose Agar for Brewery Isolates</b><br>for isolation of dextran producing <i>Leuconostoc</i> species.<br>Gms/Lit : <b>90.00</b> <b>5.56 Lit/500G</b>   | <b>M828-500G</b>                       | <b>500gm</b>                 |
| <b>Sucrose HiVeg™ Agar for Brewery Isolates</b><br>for usage & grams per litre refer M828   | <b>MV828-500G</b>                      | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C. ◀ To be added but not provided.  
 ▲ Approx. number of vials required per 500gm of powder / granulated medium.  
 ● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code  | Packing                      |
|---|---|------------------------------|
| <b>Sucrose Diluent 40%</b><br>used as diluent in osmophilic yeast and mould test method.<br>Gms/Lit : <b>400.00</b> <b>1.25 Lit/500G</b>  | <b>M1749-500G</b>   | <b>500gm</b>                 |
| <b>Sucrose Salicin Agar</b><br>See Gillies Agar No.2<br>Gms/Lit : <b>48.28</b> <b>2.07 Lit/100G</b>   | <b>M240-100G</b>  | <b>100gm</b>                 |
| <b>Sugar Free Agar</b><br>for examination of butter in accordance with International Dairy Federation.<br>Gms/Lit : <b>34.00</b> <b>14.71 Lit/500G</b>  | <b>M307-500G</b>  | <b>500gm</b>                 |
| <b>Sugar Free Agar, Granulated</b><br>for usage & grams per litre refer M307  | <b>GM307-500G</b><br>                            | <b>500gm</b>                 |
| <b>Sulpha Sensitivity Test Agar</b><br>for testing the sensitivity of common pathogens to Sulphonamides.<br>Gms/Lit : <b>36.00</b> <b>13.89 Lit/500G</b>  | <b>M308-500G</b>  | <b>500gm</b>                 |
| <b>*Sulphate API Agar w/o Sodium Lactate</b><br>for detection and estimation of sulphate reducing bacteria.<br>Gms/Lit : <b>25.41</b> <b>19.68 Lit/500G</b>   | <b>M309-500G</b>  | <b>500gm</b>                 |
| <b>*Sulphate API Broth w/o Sodium Lactate</b><br>for detection of sulphate reducing bacteria.<br>Gms/Lit : <b>11.41</b> <b>43.82 Lit/500G</b><br>Sodium Lactate - 4ml/Lit ◀   | <b>M310-500G</b>  | <b>500gm</b>                 |
| <b>*Sulphate API Broth w/o NaCl</b><br>for detection, differentiation and estimation of sulphate reducing bacteria.<br>Gms/Lit : <b>1.41</b> <b>354.61 Lit/500G</b><br>Sodium Lactate - 4ml/Lit ◀   | <b>M523-100G</b><br><b>M523-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Sulphate Reducing Medium (Twin Pack)</b><br>for cultivation and enumeration of sulphate reducing bacterium- <i>Thiobacillus thioparus</i> .<br>Gms/Lit :<br><b>2.32 gms of Part A +</b><br><b>10.0 gms of Part B</b> <b>40.58 Lit/500G</b>   | <b>M800-100G</b><br><b>M800-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Sulphate Reducing Medium (Triple Pack)</b><br>for enumeration of Sulphate Reducing bacteria in water samples.<br>Gms/Lit :<br><b>6.08 gms of Part A +</b><br><b>0.492 gms of Part B +</b><br><b>3.50 gms of Part C</b> <b>49.67 Lit/500G</b> | <b>M803-100G</b><br><b>M803-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Sulphate Reducing HiVeg™ Medium (Triple Pack)</b><br>for usage & grams per litre refer M803  | <b>MV803-100G</b> ⊙<br><b>MV803-500G</b> ⊙<br> | <b>100gm</b><br><b>500gm</b> |
| <b>Sulphite Agar</b><br>for detection of thermophilic sulphide producing anaerobes.<br>Gms/Lit : <b>31.00</b> <b>16.13 Lit/500G</b><br>5% Ferric citrate solution - 10ml/Lit ◀  | <b>M311-500G</b>  | <b>500gm</b>                 |
| <b>Sulphite HiVeg™ Agar</b><br>for usage & grams per litre refer M311   | <b>MV311-500G</b> ⊙<br>                        | <b>500gm</b>                 |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Sulphur Medium (Twin Pack)</b><br>for cultivation of <i>Thiobacillus thiooxidans</i> .<br>Gms/Lit :<br><b>3.74 gms of Part A +</b><br><b>10.00 gms of Part B</b> <b>36.39 Lit/500G</b>  | <b>M559-100G</b><br><b>M559-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Super Broth</b><br>for mass cultivation of <i>Escherichia coli</i> .<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b>   | <b>M1316-500G</b>  | <b>500gm</b>                 |
| <b>Super Broth, Granulated</b><br>for usage & grams per litre refer M1316  | <b>GM1316-500G</b><br>                    | <b>500gm</b>                 |
| <b>Super HiVeg™ Broth</b><br>for usage & grams per litre refer M1316   | <b>MV1316-500G</b> ⊙<br>                  | <b>500gm</b>                 |
| <b>Super Broth No. II</b><br>for cultivation of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>49.10</b> <b>10.18 Lit/500G</b>   | <b>M1689-500G</b>  | <b>500gm</b>                 |
| <b>Super Broth No.II, Granulated</b><br>for usage & grams per litre refer M1689  | <b>GM1689-500G</b><br>                    | <b>500gm</b>                 |
| <b>Super Growth Medium</b><br>an extremely rich medium for obtaining high yields of lambda bacteriophage in liquid lysates.<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b>   | <b>G001-500G</b><br>                      | <b>500gm</b>                 |
| <b>Super Growth Agar</b><br>an extremely rich medium for obtaining high yields of lambda bacteriophage in liquid lysates.<br>Gms/Lit : <b>75.00</b> <b>6.67 Lit/500G</b>   | <b>G002-500G</b><br>                     | <b>500gm</b>                 |
| <b>Super Growth Top Agar</b><br>an extremely rich medium for obtaining high yields of lambda bacteriophage in liquid lysates.<br>Gms/Lit : <b>67.00</b> <b>7.46 Lit/500G</b>   | <b>G003-500G</b><br>                    | <b>500gm</b>                 |
| <b>Syncase Broth</b><br>for detection of coliforms in food samples.<br>Gms/Lit : <b>37.21</b> <b>13.44 Lit/500G</b>  | <b>M949-500G</b>   | <b>500gm</b>                 |
| <b>Synthetic Broth, AOAC (Wright and Mundy Broth)</b><br>for growing inoculum, making subcultures and preparing various dilutions while testing disinfectants in accordance with AOAC.<br>Gms/Lit : <b>16.90</b> <b>29.59 Lit/500G</b> | <b>M334-500G</b>   | <b>500gm</b>                 |
| <b>Synthetic Sea Salt</b><br>for preparation of special diluents.<br>Gms/Lit : <b>19.38</b> <b>25.8 Lit/500G</b>   | <b>M1344-500G</b>  | <b>500gm</b>                 |
| <b>Synthetic Complete Supplement Mixture (SC)</b><br>as an amino acid supplement for all strains of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>2.00</b> <b>15.0 Lit/30G</b>   | <b>G102-30G</b><br>                     | <b>30gm</b>                  |
| <b>Synthetic Complete Supplement Mixture (SC) w/o HIS</b><br>for usage refer G102<br>Gms/Lit : <b>1.91</b> <b>52.36 Lit/100G</b>   | <b>G152-10G</b><br><b>G152-100G</b><br> | <b>10gm</b><br><b>100gm</b>  |
| <b>Synthetic Complete Supplement Mixture (SC) w/o LEU</b><br>for usage refer G102<br>Gms/Lit : <b>1.83</b> <b>54.64 Lit/100G</b>   | <b>G153-10G</b><br><b>G153-100G</b><br> | <b>10gm</b><br><b>100gm</b>  |

# Dehydrated Culture Media, Bases & Media Supplements

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


| Product   | Code                                | Packing                     |
|---|-------------------------------------|-----------------------------|
| <b>Synthetic Complete Supplement Mixture (SC) w/o TRP</b><br>for usage refer G102<br>Gms/Lit : <b>1.91</b> <b>52.36 Lit/100G</b>  | <b>G154-10G</b><br><b>G154-100G</b> | <b>10gm</b><br><b>100gm</b> |
| <b>Synthetic Complete Supplement Mixture (SC) w/o URA</b><br>for usage refer G102<br>Gms/Lit : <b>1.91</b> <b>52.36 Lit/100G</b>  | <b>G155-10G</b><br><b>G155-100G</b> | <b>10gm</b><br><b>100gm</b> |
| <b>T T T T T T T T</b>  |                                     |                             |
| <b>T.A.T. Broth Base</b><br>for sterility testing of highly viscous or gelatinous substances such as salves, ointments and other cosmetic products.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b><br>Polysorbate 20 - 40ml/Lit ◀                             | <b>M562-500G</b>                    | <b>500gm</b>                |
| <b>T.A.T. Broth Base, Granulated</b><br>for usage & grams per litre refer M562  | <b>GM562-500G</b>                   | <b>500gm</b>                |
| <b>T.A.T. HiVeg™ Broth Base</b><br>for usage & grams per litre refer M562   | <b>MV562-500G</b> ⊙                 | <b>500gm</b>                |
| <b>T.A.T. Broth with Tween 20</b><br>for sterility testing of highly viscous or gelatinous substances such as salves, ointments and other cosmetic products, in accordance with USP.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b><br>Tween 20 - 40 ml/Lit ◀ | <b>MU562-500G</b>                   | <b>500gm</b>                |
| <b>TB Broth Base</b><br>for cultivation of <i>Mycobacterium tuberculosis</i> .<br>Gms/Lit : <b>12.10</b> <b>41.32 Lit/500G</b><br>Dextrose - 0.5% ◀<br>Glycerol - 5ml/Lit,<br>Bovine serum albumin V ▶  | <b>M100-500G</b>                    | <b>500gm</b>                |
| <b>TB HiVeg™ Broth Base</b><br>for usage & grams per litre refer M100   | <b>MV100-500G</b> ⊙                 | <b>500gm</b>                |
| <b>TB Broth Base w/o Tween 80</b><br>for cultivation of Mycobacteria when the presence of oleic acid is undesirable.<br>Gms/Lit : <b>11.60</b> <b>43.1 Lit/500G</b><br>Dextrose - 0.5% ◀<br>Glycerol - 5ml/Lit,<br>Bovine serum albumin V ▶                 | <b>M034-500G</b>                    | <b>500gm</b>                |
| <b>TB HiVeg™ Broth Base w/o Tween 80</b><br>for usage & grams per litre refer M034  | <b>MV034-500G</b> ⊙                 | <b>500gm</b>                |
| <b>TTC Broth Base (Triclosan Ticarcillin Chlorate Broth)</b><br>See ITC Broth Base  | <b>M1220-500G</b>                   | <b>500gm</b>                |
| <b>TTC HiVeg™ Broth Base</b><br>See ITC Broth Base  | <b>MV1220-500G</b> ⊙                | <b>500gm</b>                |

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| Product  | Code                                       | Packing                      |
|--|--|------------------------------|
| <b>TCBS Agar</b><br>for selective isolation and cultivation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrio</i> 's causing food poisoning.<br>Gms/Lit : <b>89.08</b> <b>5.61 Lit/500G</b>   | <b>M189-100G</b><br><b>M189-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>TCBS Agar, Granulated</b><br>for usage & grams per litre refer M189   | <b>GM189-500G</b>                          | <b>500gm</b>                 |
| <b>TCBS HiVeg™ Agar</b><br>for usage & grams per litre refer M189  | <b>MV189-100G</b> ⊙<br><b>MV189-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>TCBS Agar (Selective)</b><br>for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrio</i> 's<br>Gms/Lit : <b>89.08</b> <b>5.61 Lit/500G</b>   | <b>M870-100G</b><br><b>M870-500G</b>       | <b>100gm</b><br><b>500gm</b> |
| <b>TCBS HiVeg™ Agar (Selective)</b><br>for usage & grams per litre refer M870  | <b>MV870-100G</b> ⊙<br><b>MV870-500G</b> ⊙ | <b>100gm</b><br><b>500gm</b> |
| <b>TCBS HiCynth™ Agar (Selective)</b><br>for usage & grams per litre refer M870  | <b>MCD870-100G</b><br><b>MCD870-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>TCBS Agar, Modified</b><br>for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrio</i> 's.<br>Gms/Lit : <b>88.00</b> <b>5.68 Lit/500G</b>  | <b>M870A-100G</b><br><b>M870A-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>TCBS Agar</b><br>for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrio</i> 's. It is recommended by BIS committee under the specifications IS:5887 (Part V)-1976.<br>Gms/Lit : <b>89.08</b> <b>5.61 Lit/500G</b>                           | <b>M870S-100G</b><br><b>M870S-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>TITG Agar Base</b><br>See Enterococcus Differential Agar Base   | <b>M1896-500G</b>                          | <b>500gm</b>                 |
| <b>TMAO Medium (Trimethylamine-N-Oxide Medium)</b><br>for cultivation and differentiation of <i>Campylobacter</i> species from food, except <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> in accordance with APHA.<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b> | <b>M1159-500G</b>                          | <b>500gm</b>                 |
| <b>TMAO HiVeg™ Medium (Trimethylamine-N-Oxide HiVeg™ Medium)</b><br>for usage & grams per litre refer M1159  | <b>MV1159-500G</b> ⊙                       | <b>500gm</b>                 |
| <b>TN Agar</b><br>for isolation and cultivation of <i>Vibrio</i> 's from food samples.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>   | <b>M950-500G</b>                           | <b>500gm</b>                 |
| <b>TN HiVeg™ Agar</b><br>for usage & grams per litre refer M950  | <b>MV950-500G</b> ⊙                        | <b>500gm</b>                 |
| <b>TOC Agar</b><br>for presumptive identification and differentiation of <i>Candida albicans</i> and <i>Cryptococcus neoformans</i> .<br>Gms/Lit : <b>40.30</b> <b>2.48 Lit/100G</b>   | <b>M1055-100G</b>                          | <b>100gm</b>                 |

\* On receipt store between 2 - 8°C.    ◀ Applicable for both Microbiology & Molecular biology    ▶ If required use  
 ▲ Approx. number of vials required per 500gm of powder / granulated medium.    ◀ To be added but not provided.  
 ⊙ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code                                   | Packing                    |
|---|--|----------------------------|
| <b>TPEY Agar Base</b><br>with addition of supplement, it is recommended for selective isolation and enumeration of Staphylococci from food.<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b>  | <b>M402-500G</b>                       | <b>500gm</b>               |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>18 vials</b> $\Delta$<br><b>9 vials</b> $\Delta$  | <b>FD045L-50MLX5VL</b>                 | <b>50mlx5vl</b>            |
|   | <b>FD045-100MLX5VL</b>                 | <b>100mlx5vl</b>           |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>9 vials</b> $\Delta$   | <b>FD052-5VL</b><br><b>FD052-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b> |
| <b>TPEY HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M402<br>   | <b>MV402-500G</b> $\odot$              | <b>500gm</b>               |
| <b>TS Saline Agar (Triple Sugar Saline Iron Agar)</b><br>for identification of <i>Vibrio</i> species especially <i>Vibrio parahaemolyticus</i> on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production.<br>Gms/Lit : <b>92.62</b> <b>5.4 Lit/500G</b> | <b>M1780-500G</b>                      | <b>500gm</b>               |
| <b>Tartoff - Hobbs Broth (Terrific Broth)</b><br>for the cultivation of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>47.60</b> <b>10.5 Lit/500G</b>   | <b>M1250-500G</b>                      | <b>500gm</b>               |
| <b>Tartoff - Hobbs Broth (Terrific Broth) (Gamma Irradiated)</b><br>for usage & grams per litre refer M1250   | <b>M1250G-500G</b>                     | <b>500gm</b>               |
| <b>Tartoff - Hobbs Broth, Granulated (Terrific Broth, Granulated)</b><br>for usage & grams per litre refer M1250<br>   | <b>GM1250-500G</b>                     | <b>500gm</b>               |
| <b>Tartoff - Hobbs HiVeg™ Broth (Terrific HiVeg™ Broth)</b><br>for usage & grams per litre refer M1250<br>   | <b>MV1250-500G</b> $\odot$             | <b>500gm</b>               |
| <b>Tartoff-Hobbs HiVeg™ Broth, Sterile (Terrific HiVeg™ Broth, Sterile) (Gamma Irradiated)</b><br>for usage & grams per litre refer M1250<br>  | <b>MV1250G-500G</b> $\odot$            | <b>500gm</b>               |
| <b>Taurocholate Broth</b><br>for selective isolation of coliforms from water, milk and other food products.<br>Gms/Lit : <b>40.03</b> <b>12.49 Lit/500G</b>   | <b>M045-500G</b>                       | <b>500gm</b>               |
| <b>Teepol Broth (Twin Pack)</b><br>for selective isolation and identification of enteric, lactose fermenting bacteria.<br>Gms/Lit :<br><b>35.02 gms of Part A</b><br><b>+ 1 ml of Part B</b> <b>13.88 Lit/500G</b>  | <b>M529-500G</b>                       | <b>500gm</b>               |
| <b>Teepol HiVeg™ Broth (Twin Pack)</b><br>for usage & grams per litre refer M529<br>   | <b>MV529-500G</b> $\odot$              | <b>500gm</b>               |
| <b>Teepol Broth, Modified (Twin Pack)</b><br>See Modified Teepol Broth  | <b>M529I-500G</b>                      | <b>500gm</b>               |

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Tellurite Blood Agar Base</b><br>for the selective isolation and cultivation of <i>Corynebacterium</i> species.<br>Gms/Lit : <b>31.00</b> <b>16.13 Lit/500G</b>   | <b>M1260-500G</b>                                      | <b>500gm</b>                 |
| <b>*Haemoglobin Powder</b><br>No. of Vials : <b>300G</b> $\Delta$  | <b>FD022-50G</b><br><b>FD022-100G</b>                  | <b>50gm</b><br><b>100gm</b>  |
| <b>*Vitamins Growth Supplement (Twin Pack)</b><br>No. of Vials : <b>17 vials</b> $\Delta$  | <b>FD025-5VL</b><br><b>FD025-5X5VL</b>                 | <b>5vl</b><br><b>5x5vl</b>   |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>33 vials</b> $\Delta$   | <b>FD052-5VL</b><br><b>FD052-5X5VL</b>                 | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Tellurite Glycine Agar Base</b><br>for quantitative detection of coagulase positive Staphylococci from food and other sources like skin, mucous membranes, faeces, soil and air.<br>Gms/Lit : <b>56.00</b> <b>8.93 Lit/500G</b> | <b>M448-500G</b>                                       | <b>500gm</b>                 |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>18 vials</b> $\Delta$   | <b>FD052-5VL</b><br><b>FD052-5X5VL</b>                 | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Tergitol-7 Agar Base</b><br>for selective enumeration and identification of coliform organisms.<br>Gms/Lit : <b>33.13</b> <b>15.09 Lit/500G</b>   | <b>M616-100G</b><br><b>M616-500G</b>                   | <b>100gm</b><br><b>500gm</b> |
| <b>*TTC Solution 1% (10 ml per vial)</b> $\blacktriangleright$<br>No. of Vials : <b>3 vials</b> $\Delta$   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>                 | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Tergitol-7 HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M616<br>  | <b>MV616-100G</b> $\odot$<br><b>MV616-500G</b> $\odot$ | <b>100gm</b><br><b>500gm</b> |
| <b>Tergitol-7 HiCynth™ Agar Base</b><br>for usage, grams per litre & supplement refer M616<br>  | <b>MCD616-100G</b><br><b>MCD616-500G</b>               | <b>100gm</b><br><b>500gm</b> |
| <b>Tergitol-7 Agar H</b><br>for selective isolation and differentiation of enteric bacteria from urine specimens.<br>Gms/Lit : <b>34.13</b> <b>14.65 Lit/500G</b>  | <b>M850-500G</b>                                       | <b>500gm</b>                 |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>5 vials</b> $\Delta$   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>                 | <b>5vl</b><br><b>5x5vl</b>   |
| <b>Tergitol-7 HiVeg™ Agar H</b><br>for usage, grams per litre & supplement refer M850<br>   | <b>MV850-500G</b> $\odot$                              | <b>500gm</b>                 |
| <b>Tergitol-7 Agar Base, Modified</b><br>See: Modified Tergitol 7 Agar Base.   | <b>M616I-100G</b><br><b>M616I-500G</b>                 | <b>100gm</b><br><b>500gm</b> |
| <b>Tergitol -7 Agar Base, Modified, Granulated</b><br>See: Modified Tergitol 7 Agar Base.<br>   | <b>GM616I-500G</b>                                     | <b>500gm</b>                 |
| <b>Tergitol-7 Broth</b><br>selective and differential medium for detection and enumeration of coliforms.<br>Gms/Lit : <b>18.13</b> <b>27.58 Lit/500G</b>   | <b>M851-500G</b>                                       | <b>500gm</b>                 |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>9 vials</b> $\Delta$   | <b>FD057-5VL</b><br><b>FD057-5X5VL</b>                 | <b>5vl</b><br><b>5x5vl</b>   |

$\blacktriangleright$  If required use      \* On receipt store between 2 - 8°C.

$\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.

$\odot$  The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements











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| Product  | Code                   | Packing        |
|--|------------------------|----------------|
| <b>Tergitol-7 HiVeg™ Broth</b><br>for usage, grams per litre & supplement refer M851   | MV851-500G             | 500gm          |
| <b>Terrific Broth</b><br>See: Tartoff - Hobbs Broth  | M1250-500G             | 500gm          |
| <b>Terrific Broth, Granulated</b><br>See: Tartoff - Hobbs Broth  | GM1250-500G            | 500gm          |
| <b>Terrific HiVeg™ Broth</b><br>See: Tartoff - Hobbs Broth   | MV1250-500G            | 500gm          |
| <b>Terrific HiVeg™ Broth, Sterile</b><br>See: Tartoff - Hobbs Broth  | MV1250G-500G           | 500gm          |
| <b>Terrific Growth Medium</b><br>for high density growth of <i>E. coli</i> host cells and higher yield of plasmid DNA.<br>Gms/Lit : <b>47.60</b> <b>10.5 Lit/500G</b>                            | G004-500G              | 500gm          |
| <b>Test N'B Sure Water Testing Kit</b><br>simultaneous detection of <i>Salmonella</i> and <i>E.coli</i> from water samples<br>No. of tests per KT : <b>1 test/KT</b>                             | K051-1KT               | 1kt            |
| <b>Tetrathionate Brilliant Green Bile Broth</b><br>for isolation and identification of <i>Salmonellae</i> .<br>Gms/Lit : <b>63.07</b> <b>7.93 Lit/500G</b>                                       | M1255-500G             | 500gm          |
| <b>Tetrathionate Brilliant Green Bile Broth, Granulated</b><br>for usage & grams per litre refer M1255   | GM1255-500G            | 500gm          |
| <b>Tetrathionate Brilliant Green HiVeg™ Broth</b><br>for usage & grams per litre refer M1255   | MV1255-500G            | 500gm          |
| <b>Tetrathionate Brilliant Green HiCynth™ Broth</b><br>for usage & grams per litre refer M1255   | MCD1255-500G           | 500gm          |
| <b>Tetrathionate Bile-Brilliant Green Broth Medium</b><br>for isolation and identification of <i>Salmonellae</i> in accordance with IP.<br>Gms/Lit : <b>63.07</b> <b>7.93 Lit/500G</b>           | MM1255-500G            | 500gm          |
| <b>Tetrathionate Bile-Brilliant Green Broth (Broth Medium I)</b><br>for isolation and identification of <i>Salmonellae</i> in accordance with EP.<br>Gms/Lit : <b>63.07</b> <b>7.93 Lit/500G</b> | ME1255-500G            | 500gm          |
| <b>Tetrathionate Bile-Brilliant Green Broth (Broth Medium I)</b><br>for isolation and identification of <i>Salmonellae</i> in accordance with BP.<br>Gms/Lit : <b>63.07</b> <b>7.93 Lit/500G</b> | M1255B-500G            | 500gm          |
| <b>Tetrathionate Broth Base (w/o Iodine and BG)</b><br>See Fluid Tetrathionate Medium w/o Iodine and BG  | M032-100G<br>M032-500G | 100gm<br>500gm |
| <b>Tetrathionate Broth Base w/o Iodine and BG, Granulated</b><br>See Fluid Tetrathionate Medium w/o Iodine and BG  | GM032-500G             | 500gm          |

| Product   | Code                       | Packing        |
|---|----------------------------|----------------|
| <b>Tetrathionate HiVeg™ Broth Base (w/o Iodine and BG)</b><br>See Fluid Tetrathionate Medium w/o Iodine and BG  | MV032-100G<br>MV032-500G   | 100gm<br>500gm |
| <b>Tetrathionate HiCynth™ broth Base w/o Iodine and BG</b><br>See Fluid Tetrathionate Medium w/o Iodine and BG  | MCD032-100G<br>MCD032-500G | 100gm<br>500gm |
| <b>Tetrathionate Broth Medium</b><br>an enrichment broth for isolation of <i>Salmonellae</i> from specimens suspected to be contaminated with <i>Salmonellae</i> in accordance with IP 1996.<br>Gms/Lit : <b>77.40</b> <b>6.46 Lit/500G</b><br>Iodine Solution - 20ml/Lit | MM032-100G<br>MM032-500G   | 100gm<br>500gm |
| <b>Tetrathionate Broth Base, Hajna (TT Broth Base)</b><br>for enrichment and isolation of <i>Salmonellae</i> .<br>Gms/Lit : <b>91.51</b> <b>5.46 Lit/500G</b>   | M327-100G<br>M327-500G     | 100gm<br>500gm |
| <b>Tetrathionate HiVeg™ Broth Base, Hajna (TT HiVeg™ Broth Base)</b><br>for usage & grams per litre refer M327  | MV327-100G<br>MV327-500G   | 100gm<br>500gm |
| <b>Tetrathionate CV Enrichment Broth</b><br>for the selective enrichment of <i>Salmonellae</i> from meat and foodstuffs.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | M1256-500G                 | 500gm          |
| <b>Thayer Martin Medium Base</b><br>for selective isolation of <i>Gonococci</i> from pathological specimens.<br>Gms/Lit : <b>42.00</b> <b>11.9 Lit/500G</b>   | M413-100G<br>M413-500G     | 100gm<br>500gm |
| <b>*GC Supplement w/ Antibiotics</b><br>No. of Vials : <b>24 vials</b>  | FD021-5VL<br>FD021-5X5VL   | 5vl<br>5x5vl   |
| <b>*Haemoglobin Powder</b><br>No. of Vials : <b>50G</b>   | FD022-50G<br>FD022-100G    | 50gm<br>100gm  |
| <b>*V.C.N. Supplement</b><br>No. of Vials : <b>24 vials</b>   | FD023-5VL<br>FD023-5X5VL   | 5vl<br>5x5vl   |
| <b>*V.C.N.T. Supplement</b><br>No. of Vials : <b>24 vials</b>   | FD024-5VL<br>FD024-5X5VL   | 5vl<br>5x5vl   |
| <b>*Vitamino Growth Supplement (Twin Pack)</b><br>No. of Vials : <b>24 vials</b>  | FD025-5VL<br>FD025-5X5VL   | 5vl<br>5x5vl   |
| <b>Thayer Martin HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M413   | MV413-100G<br>MV413-500G   | 100gm<br>500gm |
| <b>Thermoacidurans Agar</b><br>for isolation of <i>Bacillus thermoacidurans</i> from food products.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b>   | M125-500G                  | 500gm          |
| <b>Thermoacidurans HiVeg™ Agar</b><br>for usage & grams per litre refer M125  | MV125-500G                 | 500gm          |

DCM

\* On receipt store between 2 - 8°C. Each kit contains 1 sterile bottle and 1 powder medium sufficient for single test. To be added but not provided.  
 Approx. number of vials required per 500gm of powder / granulated medium. Applicable for both Microbiology & Molecular biology  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones. If required use

| Product  | Code   | Packing  |
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| <b>Thermoacidurans Broth</b><br>for detection of thermophilic/mesophilic aerobic and anaerobic aciduric spore formers and sterility testing for acid food.<br>Gms/Lit : <b>19.00</b> <b>26.32 Lit/500G</b>                                       | <b>M1911-100G</b><br><b>M1911-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Thermophilic Acid Resistant Medium</b><br>for the cultivation and detection of thermophilic acid resistant microorganisms.<br>Gms/Lit : <b>39.00</b> <b>12.82 Lit/500G</b>  | <b>M1581-500G</b>  | <b>500gm</b>   |
| <b>Thiobacillus Agar</b><br>for isolation and cultivation of <i>Thiobacillus</i> species.<br>Gms/Lit : <b>22.66</b> <b>22.07 Lit/500G</b>  | <b>M788-500G</b>   | <b>500gm</b>   |
| <b>Thiobacillus Broth</b><br>for cultivation of <i>Thiobacillus</i> species.<br>Gms/Lit : <b>10.16</b> <b>49.21 Lit/500G</b>   | <b>M789-500G</b>   | <b>500gm</b>   |
| <b>Thiobacillus Broth (ATCC Medium 152)</b><br>for cultural isolation of <i>Thiobacillus intermedia</i><br>Gms/Lit : <b>9.97</b> <b>50.15 Lit/500G</b>   | <b>M1962-500G</b>  | <b>500gm</b>   |
| <b>Thioglycollate Agar</b><br>for cultivation of anaerobic microorganisms.<br>Gms/Lit : <b>49.00</b> <b>10.2 Lit/500G</b>  | <b>M608-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate HiVeg™ Agar</b><br>for usage & grams per litre refer M608  | <b>MV608-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate Broth w/ Liver Extract (Revised as Thioglycollate Broth w/ HL Extract)</b><br>See: B.Q. Vaccine Medium.<br>Sterile glucose solution - 0.5%  | <b>M462-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate Broth w/ HiVeg™ Extract No. 2</b><br>See B.Q.Vaccine HiVeg™ Medium   | <b>MV462-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate HiCynth™ Broth</b><br>See B.Q.Vaccine HiCynth™ Medium  | <b>MCD462-500G</b>    | <b>500gm</b>   |
| <b>Thioglycollate Broth, Alternative</b><br>See Alternative Thioglycollate Medium (NIH Thioglycollate Broth)   | <b>M010-100G</b><br><b>M010-500G</b><br><b>M010-2.5KG</b><br><b>M010-5KG</b>   | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Thioglycollate Broth, Alternative, Granulated</b><br>See Alternative Thioglycollate Medium  | <b>GM010-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate HiVeg™ Broth, Alternative</b><br>See Alternative Thioglycollate Medium   | <b>MV010-100G</b> <br><b>MV010-500G</b> <br><b>MV010-2.5KG</b> <br><b>MV010-5KG</b>  | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Thioglycollate HiCynth™ Broth Alternative</b><br>See Alternative Thioglycollate Medium  | <b>MCD010-100G</b><br><b>MCD010-500G</b>    | <b>100gm</b><br><b>500gm</b>                               |

| Product  | Code   | Packing  |
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| <b>Thioglycollate Medium Fluid</b><br>See Fluid Thioglycollate Medium  | <b>M009-100G</b><br><b>M009-500G</b><br><b>M009-2.5KG</b><br><b>M009-5KG</b>   | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Thioglycollate Medium, Fluid, Granulated</b><br>See Fluid Thioglycollate Medium   | <b>GM009-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate HiVeg™ Medium Fluid</b><br>See Fluid Thioglycollate Medium   | <b>MV009-100G</b> <br><b>MV009-500G</b>      | <b>100gm</b><br><b>500gm</b>                               |
| <b>Thioglycollate HiCynth™ Medium, Fluid</b><br>See Fluid Thioglycollate Medium  | <b>MCD009-100G</b><br><b>MCD009-500G</b>    | <b>100gm</b><br><b>500gm</b>                               |
| <b>Thioglycollate Medium w/ CaCO<sub>3</sub></b><br>for maintenance of anaerobic cultures, particularly highly fermentative types.<br>Gms/Lit : <b>30.15</b> <b>16.58 Lit/500G</b>   | <b>M765-500G</b>   | <b>500gm</b>   |
| <b>*Thioglycollate Medium w/ Hemin and Vitamin K</b><br>for routine cultivation of fastidious anaerobic microorganisms. Also used for blood culturing and studying fermentation reactions.<br>Gms/Lit : <b>29.65</b> <b>16.86 Lit/500G</b>   | <b>M979-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate Medium w/ K Agar</b><br>for cultivation of anaerobic, microaerophilic and aerobic microorganisms and for sterility testing procedures.<br>Gms/Lit : <b>29.75</b> <b>16.81 Lit/500G</b>   | <b>M430-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate Medium w/o Dextrose</b><br>for cultivation of aerobes, microaerophiles, anaerobes and for fermentation studies with various carbohydrates.<br>Gms/Lit : <b>25.70</b> <b>19.46 Lit/500G</b>   | <b>M190-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate Medium w/o Indicator</b><br>See Diagnostic Thioglycollate Medium   | <b>M191-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate HiVeg™ Medium w/o Indicator</b><br>See Diagnostic Thioglycollate HiVeg™ Medium   | <b>MV191-500G</b>   | <b>500gm</b>   |
| <b>Thioglycollate Medium w/o Dextrose and Indicator</b><br>used as a base for fermentation studies of an aerobic and microaerophilic organisms and for detecting microorganisms in normally sterile materials.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b><br>Carbohydrate solution - 0.5-1%  | <b>M1614-500G</b>  | <b>500gm</b>   |
| <b>Thioglycollate Medium, Linden</b><br>See Brewer Thioglycollate Medium, Modified   | <b>M195-100G</b><br><b>M195-500G</b>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Thioglycollate HiVeg™ Medium, Linden</b><br>See Brewer Thioglycollate Medium, Modified  | <b>MV195-100G</b> <br><b>MV195-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product  | Code                                     | Packing                      |
|--|--|------------------------------|
| <b>Thiogel Medium</b><br>for cultivation of strictly anaerobic, aerobic as well as facultative microorganisms and for the identification of pure cultures on the basis of their ability to liquefy gelatin.<br>Gms/Lit : <b>80.05</b> <b>6.25 Lit/500G</b> | <b>M610-100G</b><br><b>M610-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Thiol Broth</b><br>for cultivation of organisms from body fluids and other materials containing Penicillin, Streptomycin and Sulphonamides.<br>Gms/Lit : <b>29.05</b> <b>17.21 Lit/500G</b>   | <b>M853-500G</b>                         | <b>500gm</b>                 |
| <b>Thiol HiVeg™ Broth</b><br>for usage & grams per litre refer M853<br>  | <b>MV853-500G</b>                        | <b>500gm</b>                 |
| <b>Thiol Medium</b><br>for cultivation of organisms from body fluids and other materials containing Penicillin, Streptomycin and Sulphonamides.<br>Gms/Lit : <b>30.05</b> <b>16.64 Lit/500G</b>  | <b>M852-500G</b>                         | <b>500gm</b>                 |
| <b>Thiol HiVeg™ Medium</b><br>for usage & grams per litre refer M852<br>   | <b>MV852-500G</b>                        | <b>500gm</b>                 |
| <b>Thiomersal Assay Medium</b><br>for microbiological assay of Thiomerals in accordance with IP.<br>Gms/Lit : <b>33.50</b> <b>14.93 Lit/500G</b>   | <b>M1455-500G</b>                        | <b>500gm</b>                 |
| <b>Thiostarch Broth</b><br>for sterility testing of pharmaceutical or biological products.<br>Gms/Lit : <b>30.25</b> <b>16.53 Lit/500G</b>   | <b>M193-500G</b>                         | <b>500gm</b>                 |
| <b>Thiosulphate Agar</b><br>for cultivation of sulphur metabolizing bacteria present in soil specimens.<br>Gms/Lit : <b>25.40</b> <b>19.69 Lit/500G</b>  | <b>M726-500G</b>                         | <b>500gm</b>                 |
| <b>Thiosulphate Ringer Solution Powder</b><br>for assessing the cleanliness and sterility of dairy plant after hypochlorite solution has been used for disinfection purpose.<br>Gms/Lit : <b>2.97</b> <b>168.35 Lit/500G</b>                               | <b>M1337J-100G</b><br><b>M1337J-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Tinsdale Agar Base</b><br>for selective isolation and differentiation of <i>Corynebacterium diphtheriae</i> .<br>Gms/Lit : <b>40.67</b> <b>12.29 Lit/500G</b>   | <b>M314-500G</b>                         | <b>500gm</b>                 |
| <b>*Diphtheria Virulence Supplement (Part A &amp; B)</b><br>(1 Kit contains Part A : RM1239-100ML & Part B : FD073-1VL)<br>No. of Kits : <b>13 kits</b>  | <b>FD073-1KT</b>                         | <b>1kt</b>                   |
| <b>Tinsdale HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M314<br>   | <b>MV314-500G</b>                        | <b>500gm</b>                 |
| <b>Todd Hewitt Broth</b><br>for cultivation of group A haemolytic Streptococci used for serological studies.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>   | <b>M313-100G</b><br><b>M313-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Todd Hewitt HiVeg™ Broth</b><br>for usage & grams per litre refer M313<br>  | <b>MV313-100G</b><br><b>MV313-500G</b>   | <b>100gm</b><br><b>500gm</b> |

DCM

| Product  | Code                                   | Packing                     |
|--|--|-----------------------------|
| <b>Toluidine Blue DNA Agar</b><br>for detection of thermostable deoxyribonuclease activity.<br>Gms/Lit : <b>26.48</b> <b>3.78 Lit/100G</b>   | <b>M613-100G</b>                       | <b>100gm</b>                |
| <b>Toluidine Blue DNA agar</b><br>for detection of thermostable deoxyribonuclease activity to establish speciation of <i>S. aureus</i> in contaminated food. The composition and performance criteria are in accordance with ISO 8870:2006(E) 83:2006(E).<br>Gms/Lit : <b>25.56</b> <b>3.91 Lit/100G</b> | <b>M613I-100G</b>                      | <b>100gm</b>                |
| <b>Toluidine Blue DNA Agar, Modified</b><br>for detection of thermostable deoxyribonuclease activity and establish speciation in <i>S. aureus</i> contaminated food in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>26.48</b> <b>3.78 Lit/100G</b>   | <b>M613F-100G</b>                      | <b>100gm</b>                |
| <b>Tomato Juice Agar</b><br>for cultivation and enumeration of Lactobacilli.<br>Gms/Lit : <b>51.00</b> <b>9.8 Lit/500G</b>   | <b>M048-500G</b>                       | <b>500gm</b>                |
| <b>Tomato Juice HiVeg™ Agar</b><br>for usage & grams per litre refer M048<br>  | <b>MV048-500G</b>                      | <b>500gm</b>                |
| <b>Tomato Juice Agar, Special</b><br>for cultivation and enumeration of Lactobacilli from saliva and other acidophilic bacteria.<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b>  | <b>M879-500G</b>                       | <b>500gm</b>                |
| <b>Tomato Juice HiVeg™ Agar, Special</b><br>for usage & grams per litre refer M879<br>   | <b>MV879-500G</b>                      | <b>500gm</b>                |
| <b>Tomato Juice Broth</b><br>for cultivation of yeasts and other aciduric microorganisms.<br>Gms/Lit : <b>41.23</b> <b>12.13 Lit/500G</b>  | <b>M1027-500G</b>                      | <b>500gm</b>                |
| <b>Tomato Juice Medium Base</b><br>for isolation and identification of Lactobacilli encountered in wine.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M829-500G</b>                       | <b>500gm</b>                |
| <b>*Lactobacilli Supplement</b><br>No. of Vials : <b>25 vials</b>  | <b>FD098-5VL</b><br><b>FD098-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>  |
| <b>Tomato Juice HiVeg™ Medium Base</b><br>for usage, grams per litre & supplement refer M829<br>   | <b>MV829-500G</b>                      | <b>500gm</b>                |
| <b>Transgrow Medium Base</b><br>with added supplement is recommended for the cultivation and transport of fastidious microorganisms especially <i>Neisseria</i> species.<br>Gms/Lit : <b>92.00</b> <b>5.43 Lit/500G</b>  | <b>M1149-500G</b>                      | <b>500gm</b>                |
| <b>*Haemoglobin Powder</b><br>Gms/Lit : <b>50G</b>   | <b>FD022-50G</b><br><b>FD022-100G</b>  | <b>50gm</b><br><b>100gm</b> |
| <b>*V.C.N. Supplement</b><br>No. of Vials : <b>11 vials</b>  | <b>FD023-5VL</b><br><b>FD023-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>  |
| <b>*V.C.N.T. Supplement</b><br>No. of Vials : <b>11 vials</b>  | <b>FD024-5VL</b><br><b>FD024-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>  |
| <b>*Vitamins Growth Supplement (Twin Pack)</b><br>No. of Vials : <b>11 vials</b>   | <b>FD025-5VL</b><br><b>FD025-5X5VL</b> | <b>5vl</b><br><b>5x5vl</b>  |

\* On receipt store between 2 - 8°C.

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing                      |
|--|--|------------------------------|
| <b>Transport Charcoal Medium</b><br>for transportation of clinical specimens.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b>  | <b>M315-500G</b>                                       | <b>500gm</b>                 |
| <b>Transport Liquid Medium</b><br>for recovery of microorganisms by neutralizing the disinfectants and antiseptics used while taking swab specimens from wounds, burns and other clinical specimens.<br>Gms/Lit : <b>18.50</b> <b>27.03 Lit/500G</b> | <b>M1487-500G</b>                                      | <b>500gm</b>                 |
| <b>Transport Medium Stuart</b><br>See Stuart Transport Medium  | <b>M306-100G</b><br><b>M306-500G</b>                   | <b>100gm</b><br><b>500gm</b> |
| <b>Transport Medium w/o Charcoal</b><br>See Cary - Blair Medium Base   | <b>M202-100G</b><br><b>M202-500G</b>                   | <b>100gm</b><br><b>500gm</b> |
| <b>Transport Medium, Amies w/o Charcoal</b><br>for transportation and preservation of clinical specimens.<br>Gms/Lit : <b>9.75</b> <b>51.28 Lit/500G</b>   | <b>M684-100G</b><br><b>M684-500G</b>                   | <b>100gm</b><br><b>500gm</b> |
| <b>Tributyryn Agar Base w/o Tributyrin</b><br>for detection of lipolytic microorganisms.<br>Gms/Lit : <b>23.00</b> <b>21.74 Lit/500G</b>   | <b>M157-100G</b><br><b>M157-500G</b>                   | <b>100gm</b><br><b>500gm</b> |
| <b>*Tributyryn (10 ml per vial)</b><br>No. of Vials : <b>22 vials</b> $\Delta$   | <b>FD081-5VL</b>                                       | <b>5vl</b>                   |
| <b>Tributyryn HiVeg™ Agar Base w/o Tributyrin</b><br>for usage, grams per litre & supplement refer M157  | <b>MV157-100G</b> $\odot$<br><b>MV157-500G</b> $\odot$ | <b>100gm</b><br><b>500gm</b> |
| <b>Trichoderma harzianum Selective Agar Base</b><br>for selective isolation of <i>Trichoderma harzianum</i> .<br>Gms/Lit : <b>25.54</b> <b>19.58 Lit/500G</b>  | <b>M1836-500G</b>                                      | <b>500gm</b>                 |
| <b>*Trichomonas harzianum Selective Supplement</b><br>No. of Vials : <b>20 vials</b> $\Delta$  | <b>FD276-5VL</b>                                       | <b>5vl</b>                   |
| <b>Trichomonas Agar Base</b><br>for detection and isolation of <i>Trichomonas vaginalis</i> and <i>Candida albicans</i> from clinical specimens.<br>Gms/Lit : <b>37.50</b> <b>13.33 Lit/500G</b>   | <b>M665-500G</b>                                       | <b>500gm</b>                 |
| <b>**Horse Serum</b><br>No. of Vials : <b>1.1 litres</b> $\Delta$  | <b>RM1239-100ML</b>                                    | <b>100ml</b>                 |
| <b>*Trichomonas Selective Supplement II</b><br>No. of Vials : <b>27 vials</b> $\Delta$   | <b>FD094-5VL</b>                                       | <b>5vl</b>                   |
| <b>Trichomonas HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M665  | <b>MV665-500G</b> $\odot$                              | <b>500gm</b>                 |
| <b>▲ Trichomonas Broth Base No. 2</b><br>for the isolation of <i>Trichomonas vaginalis</i> .<br>Gms/Lit : <b>68.13</b> <b>7.34 Lit/500G</b>  | <b>M1204-500G</b>                                      | <b>500gm</b>                 |
| <b>**Horse Serum</b><br>No. of Vials : <b>1.9 litres</b> $\Delta$  | <b>RM1239-100ML</b>                                    | <b>100ml</b>                 |
| <b>Trichomonas Broth Base, Kupferberg</b><br>See Kupferberg Trichomonas Broth Base   | <b>M305-500G</b>                                       | <b>500gm</b>                 |

| Product  | Code                       | Packing      |
|--|----------------------------|--------------|
| <b>Trichomonas HiVeg™ Broth Base, Kupferberg</b><br>See Kupferberg Trichomonas Broth Base  | <b>MV305-500G</b> $\odot$  | <b>500gm</b> |
| <b>Trichomonas Modified CPLM Medium Base</b><br>See Modified CPLM Medium Base  | <b>M460-500G</b>           | <b>500gm</b> |
| <b>Trichomonas Modified CPLM HiVeg™ Medium Base</b><br>See Modified CPLM Medium Base   | <b>MV460-500G</b> $\odot$  | <b>500gm</b> |
| <b>Trichophyton Agar-1</b><br>for differentiation of <i>Trichophyton</i> species.<br>Gms/Lit : <b>59.40</b> <b>8.42 Lit/500G</b>   | <b>M531-500G</b>           | <b>500gm</b> |
| <b>Trichophyton HiVeg™ Agar-1</b><br>for usage & grams per litre refer M531  | <b>MV531-500G</b> $\odot$  | <b>500gm</b> |
| <b>Trichophyton Agar-2</b><br>for differentiation of <i>Trichophyton</i> species.<br>Gms/Lit : <b>59.45</b> <b>8.41h Lit/500G</b>  | <b>M532-500G</b>           | <b>500gm</b> |
| <b>Trichophyton HiVeg™ Agar-2</b><br>for usage & grams per litre refer M532  | <b>MV532-500G</b> $\odot$  | <b>500gm</b> |
| <b>Trichophyton Agar-3</b><br>for differentiation of <i>Trichophyton</i> species.<br>Gms/Lit : <b>59.45</b> <b>8.41 Lit/500G</b>   | <b>M533-500G</b>           | <b>500gm</b> |
| <b>Trichophyton HiVeg™ Agar-3</b><br>for usage & grams per litre refer M533  | <b>MV533-500G</b> $\odot$  | <b>500gm</b> |
| <b>Trichophyton Agar-4</b><br>for differentiation of <i>Trichophyton</i> species.<br>Gms/Lit : <b>59.40</b> <b>8.42 Lit/500G</b>   | <b>M534-500G</b>           | <b>500gm</b> |
| <b>Trichophyton HiVeg™ Agar-4</b><br>for usage & grams per litre refer M534  | <b>MV534-500G</b> $\odot$  | <b>500gm</b> |
| <b>Trichophyton Agar-5</b><br>for differentiation of <i>Trichophyton</i> species.<br>Gms/Lit : <b>59.40</b> <b>8.42 Lit/500G</b>   | <b>M535-500G</b>           | <b>500gm</b> |
| <b>Trichophyton HiVeg™ Agar-5</b><br>for usage & grams per litre refer M535  | <b>MV535-500G</b> $\odot$  | <b>500gm</b> |
| <b>Trichophyton Agar-6</b><br>for differentiation of <i>Trichophyton</i> species.<br>Gms/Lit : <b>58.40</b> <b>8.56 Lit/500G</b>   | <b>M536-500G</b>           | <b>500gm</b> |
| <b>Trichophyton Agar-7</b><br>for differentiation of <i>Trichophyton</i> species.<br>Gms/Lit : <b>58.43</b> <b>8.56 Lit/500G</b>   | <b>M152-500G</b>           | <b>500gm</b> |
| <b>Trimethylamine-N-Oxide Medium (TMAO Medium)</b><br>for cultivation and differentiation of <i>Campylobacter</i> species from food, except <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> in accordance with APHA.<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b> | <b>M1159-500G</b>          | <b>500gm</b> |
| <b>Trimethylamine-N-Oxide HiVeg™ Medium (TMAO HiVeg™ Medium)</b><br>for usage & grams per litre refer M1159  | <b>MV1159-500G</b> $\odot$ | <b>500gm</b> |

\*\* Store at (-20°C)    ▲ On receipt store between 15-25°C    \* On receipt store between 2 - 8°C.

$\Delta$  Approx. number of vials required per 500gm of powder / granulated medium.

$\odot$  The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

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| Product   | Code                                     | Packing                      |
|---|--|------------------------------|
| <b>Triple Sugar Iron Agar</b><br>for identification of Gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production.<br>Gms/Lit : <b>64.52</b> <b>7.75 Lit/500G</b>  | <b>M021-100G</b><br><b>M021-500G</b>     | <b>100gm</b><br><b>500gm</b> |
| <b>Triple Sugar Iron Agar, Granulated</b><br>for usage & grams per litre refer M021   | <b>GM021-500G</b>                        | <b>500gm</b>                 |
| <b>Triple Sugar Iron HiVeg™ Agar</b><br>for usage & grams per litre refer M021  | <b>MV021-100G</b><br><b>MV021-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Triple Sugar Iron HiCynth™ Agar</b><br>for usage & grams per litre refer M021  | <b>MCD021-100G</b><br><b>MCD021-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Triple Sugar-Iron-Agar Medium</b><br>for identification of Gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with USP.<br>Gms/Lit : <b>59.42</b> <b>8.41 Lit/500G</b>  | <b>MU021-100G</b><br><b>MU021-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Triple Sugar, Iron Agar (Agar Medium M)</b><br>for identification of Gram-negative enteric bacilli on the basis of glucose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with EP.<br>Gms/Lit : <b>64.02</b> <b>7.81 Lit/500G</b>  | <b>ME021-100G</b><br><b>ME021-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Triple Sugar Iron Agar (In accordance with IP 1996)</b><br>for identification of Gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with IP.<br>Gms/Lit : <b>64.42</b> <b>7.76 Lit/500G</b>   | <b>MM021-100G</b><br><b>MM021-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Triple Sugar, Iron Agar (Agar Medium M)</b><br>for identification of Gram-negative enteric bacilli on the basis of glucose, lactose and sucrose fermentation and hydrogen sulphide production in accordance with BP.<br>Gms/Lit : <b>64.02</b> <b>7.81 Lit/500G</b>  | <b>M021B-100G</b><br><b>M021B-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Triple Sugar Iron Agar</b><br>for identification of members of <i>Enterobacteriaceae</i> especially <i>Salmonella</i> species. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1993, Draft ISO DIS 6579.<br>Gms/Lit : <b>64.62</b> <b>7.73 Lit/500G</b>             | <b>M021I-500G</b>                        | <b>500gm</b>                 |
| <b>Triple Sugar Iron Agar</b><br>for identification of Gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production. It is recommended by BIS committee under the specifications IS:5887(Part I and Part V)-1976.<br>Gms/Lit : <b>64.32</b> <b>7.77 Lit/500G</b> | <b>M021S-100G</b><br><b>M021S-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Triple Sugar Saline Iron Agar (TS Saline Agar)</b><br>for identification of <i>Vibrio</i> species especially <i>Vibrio parahaemolyticus</i> on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production.<br>Gms/Lit : <b>92.62</b> <b>5.4 Lit/500G</b>                                     | <b>M1780-500G</b>                        | <b>500gm</b>                 |
| <b>Tryptic Digest Broth</b><br>See Field's Tryptic Digest Broth   | <b>M1028-500G</b>                        | <b>500gm</b>                 |










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| Product   | Code                                   | Packing                      |
|---|--|------------------------------|
| <b>Tryptic Digest Broth, HiVeg™</b><br>See Field's Tryptic Digest Broth   | <b>MV1028-500G</b>                     | <b>500gm</b>                 |
| <b>Tryptic Soya Agar</b><br>for cultivation and maintenance of <i>Salmonella</i> Typhimurium.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>   | <b>M1968-500G</b>                      | <b>500gm</b>                 |
| <b>Tryptone Agar</b><br>general purpose medium for growth of non-fastidious microorganisms.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>   | <b>M1365-100G</b><br><b>M1365-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Agar Base</b><br>for determination of motility and carbohydrate fermentation reactions of aerobes and anaerobes.<br>Gms/Lit : <b>23.52</b> <b>21.26 Lit/500G</b><br>Carbohydrate - 0.5% ▶       | <b>M319-500G</b>                       | <b>500gm</b>                 |
| <b>Tryptone Agar Base, HiVeg™</b><br>for usage & grams per litre refer M319   | <b>MV319-500G</b>                      | <b>500gm</b>                 |
| <b>*Tryptone Bile Glucuronic Agar</b><br>selective agar for the detection and enumeration of <i>Escherichia coli</i> in food stuffs, animal feed and water.<br>Gms/Lit : <b>39.60</b> <b>12.62 Lit/500G</b> | <b>M1591-500G</b>                      | <b>500gm</b>                 |
| <b>Tryptone Broth (Tryptone Water)</b><br>for detection of indole producing microorganisms.<br>Gms/Lit : <b>15.00</b> <b>33.33 Lit/500G</b>   | <b>M463-100G</b><br><b>M463-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Broth, Granulated (Tryptone Water, Granulated)</b><br>for usage & grams per litre refer M463  | <b>GM463-500G</b>                      | <b>500gm</b>                 |
| <b>Tryptone Broth, HiVeg™ (Tryptone Water, HiVeg™)</b><br>for usage & grams per litre refer M463  | <b>MV463-100G</b><br><b>MV463-500G</b> | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Bile Agar</b><br>for rapid detection and enumeration of <i>Escherichia coli</i> in food using a modified direct plating method.<br>Gms/Lit : <b>36.50</b> <b>13.7 Lit/500G</b>                  | <b>M961-500G</b>                       | <b>500gm</b>                 |
| <b>Tryptone Agar, HiVeg™</b><br>for usage & grams per litre refer M961  | <b>MV961-500G</b>                      | <b>500gm</b>                 |
| <b>Tryptone-D, Type IV</b><br>tryptic digest of casein, recommended for vaccine production.   | <b>RM193-500G</b>                      | <b>500gm</b>                 |
| <b>Tryptone Dextrose Agar</b><br>for studying motility and fermentation of dextrose by aerobes as well as anaerobes.<br>Gms/Lit : <b>28.51</b> <b>17.54 Lit/500G</b>  | <b>M320-500G</b>                       | <b>500gm</b>                 |
| <b>Tryptone Dextrose HiVeg™ Agar</b><br>for usage & grams per litre refer M320  | <b>MV320-500G</b>                      | <b>500gm</b>                 |
| <b>Tryptone Growth Medium II</b><br>general purpose media for the growth of <i>Escherichia coli</i> .<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b>   | <b>G010-500G</b>                       | <b>500gm</b>                 |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology  
 ▲ Approx. number of vials required per 500gm of powder / granulated medium. ▶ If required use  
 ● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>Tryptone Growth Agar II</b><br>general purpose media for the growth of <i>Escherichia coli</i> .<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>   | <b>G011-500G</b><br>  | <b>500gm</b>                 |
| <b>Tryptone Growth Top Agar</b><br>general purpose media for the growth of <i>Escherichia coli</i> .<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>   | <b>G012-500G</b><br>  | <b>500gm</b>                 |
| <b>Tryptone Glucose Beef Extract Agar (Revised as Tryptone Glucose HM Peptone B Agar) (TGB Agar)</b><br>for enumeration of bacteria in water, air, milk and other dairy products.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b> | <b>M791-100G</b><br><b>M791-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Glucose Beef Extract HiVeg™ Agar (Revised as Tryptone Glucose HM Peptone B HiVeg™ Agar)</b><br>for usage & grams per litre refer M791   | <b>MV791-100G</b> <br><b>MV791-500G</b>      | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Glucose Extract Agar (Tryptone Glucose Yeast Extract Agar)</b><br>for enumeration of bacteria in water, air, milk and dairy products.<br>Gms/Lit : <b>24.00</b> <b>20.83 Lit/500G</b>                                 | <b>M014-100G</b><br><b>M014-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Glucose Extract Agar, Granulated (Tryptone Glucose Yeast Extract Agar, Granulated)</b><br>for usage & grams per litre refer M014  | <b>GM014-500G</b><br>   | <b>500gm</b>                 |
| <b>Tryptone Glucose Extract HiVeg™ Agar (Tryptone Glucose Yeast Extract HiVeg™ Agar)</b><br>for usage & grams per litre refer M014  | <b>MV014-100G</b> <br><b>MV014-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Glucose Extract HiCynth™ Agar (Tryptone Glucose Yeast Extract HiCynth™ Agar)</b><br>for usage & grams per litre refer M014  | <b>MCD014-100G</b><br><b>MCD014-500G</b><br>  | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Glucose Yeast Extract Broth</b><br>for enumeration of microorganisms from food by MPN technique.<br>Gms/Lit : <b>17.25</b> <b>28.99 Lit/500G</b>  | <b>M952-500G</b>   | <b>500gm</b>                 |
| <b>Tryptone Glucose Yeast Extract HiVeg™ Broth</b><br>for usage & grams per litre refer M952  | <b>MV952-500G</b>   | <b>500gm</b>                 |
| <b>Tryptone Lactose Iron Agar</b><br>for identification of anaerobes on the basis of motility, hydrogen sulphide production and lactose fermentation.<br>Gms/Lit : <b>34.20</b> <b>14.62 Lit/500G</b>                             | <b>M321-500G</b>   | <b>500gm</b>                 |
| <b>Tryptone Lactose Iron HiVeg™ Agar</b><br>for usage & grams per litre refer M321  | <b>MV321-500G</b>   | <b>500gm</b>                 |
| <b>Tryptone Nitrate Medium</b><br>See Indole Nitrate Medium   | <b>M364-100G</b><br><b>M364-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>Tryptone Nitrate HiVeg™ Medium</b><br>See Indole Nitrate Medium  | <b>MV364-100G</b> <br><b>MV364-500G</b>  | <b>100gm</b><br><b>500gm</b> |

| Product   | Code  | Packing  |
|---|---|--|
| <b>Tryptone Peptone Glucose Yeast Extract Broth Base w/o Trypsin</b><br>to test toxicity type of <i>Clostridium botulinum</i> cultures.<br>Gms/Lit : <b>80.00</b> <b>6.25 Lit/500G</b><br>Trypsin Solution - 0.1% ➤   | <b>M969-500G</b>  | <b>500gm</b>   |
| <b>Tryptone Peptone Glucose Yeast Extract HiVeg™ Broth Base w/o Trypsin</b><br>for usage & grams per litre refer M969   | <b>MV969-500G</b> <br>  | <b>500gm</b>   |
| <b>Tryptone Phosphate Broth</b><br>for enrichment and cultivation of enteropathogenic <i>Escherichia coli</i> from suspected food samples.<br>Gms/Lit : <b>30.50</b> <b>16.39 Lit/500G</b>  | <b>M953-500G</b>  | <b>500gm</b>   |
| <b>Tryptone Phosphate HiVeg™ Broth</b><br>for usage & grams per litre refer M953  | <b>MV953-500G</b> <br>  | <b>500gm</b>   |
| <b>Tryptone Salt Agar, w/1% NaCl</b><br>for differentiation of E1 Tor and Classical biotypes of <i>Vibrio</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>  | <b>M1877-500G</b>   | <b>500gm</b>   |
| <b>Tryptone Salt Broth</b><br>for preparation of specimens, stock suspensions and decimal dilutions for the purposes of microbiological tests. The composition and performance criteria are in accordance with ISO:1999 ISO/DIS 6887-1.<br>Gms/Lit : <b>9.50</b> <b>52.63 Lit/500G</b>  | <b>M1500I-100G</b><br><b>M1500I-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |
| <b>Tryptone Soya Agar (Casein Soyabean Digest Agar) (Soyabean Casein Digest Agar)</b><br>Recommended as a pre-enrichment medium of <i>Enterobacteriaceae</i> organisms such as <i>Salmonella</i> and <i>Cronobacterium</i> species from food and animal feeding stuffs, water, milk, milk products and other products. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6579-2002, ISO 21528-1:2004, ISO 22964-2006.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b> | <b>M290-100G</b><br><b>M290-500G</b><br><b>M290-2.5KG</b><br><b>M290-5KG</b>  | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Tryptone Soya Agar, Granulated (Casein Soyabean Digest Agar, Granulated) (Soyabean Casein Digest Agar, Granulated)</b><br>for usage & grams per litre refer M290   | <b>GM290-500G</b><br>  | <b>500gm</b>   |
| <b>Tryptone Soya HiVeg™ Agar (Casein Soyabean Digest HiVeg™ Agar) (Soyabean HiVeg™ Agar)</b><br>for usage & grams per litre refer M290  | <b>MV290-100G</b> <br><b>MV290-500G</b> <br> | <b>100gm</b><br><b>500gm</b>                               |
| <b>Tryptone Soya HiCynth™ Agar (Casein Soyabean Digest HiCynth™ Agar) (Soyabean Casein Digest HiCynth™ Agar)</b><br>for usage & grams per litre refer M290  | <b>MCD290-100G</b><br><b>MCD290-500G</b><br>   | <b>100gm</b><br><b>500gm</b>                               |
| <b>Tryptone Soya Agar w/ Yeast Extract and Hemin</b><br>See: Soyabean Casein Digest Agar w/ Yeast Extract and Hemin<br>Gms/Lit : <b>45.52</b> <b>2.2 Lit/100G</b>   | <b>M109-100G</b>  | <b>100gm</b>   |
| <b>Tryptone Soya w/ Yeast Extract and Hemin w/o Dextrose</b><br>See: Soyabean Casein Digest Medium w/ Yeast Extract and Hemin w/o Dextrose<br>Gms/Lit : <b>32.52</b> <b>15.38 Lit/500G</b>  | <b>M207-100G</b><br><b>M207-500G</b>  | <b>100gm</b><br><b>500gm</b>                               |

# Dehydrated Culture Media, Bases & Media Supplements



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| Product  | Code   | Packing                        |
|--|--|--------------------------------|
| <b>Tryptone Soya Agar w/ Lecithin and Polysorbate 80 (Soyabean Casein Digest Agar w/ Lecithin and Polysorbate 80) (Microbial Content Test Agar)</b><br>for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.<br>Gms/Lit : <b>45.70</b> <b>10.94 Lit/500G</b> | M449-100G<br>M449-500G                           | 100gm<br>500gm                 |
| <b>Tryptone Soya Agar w/ Lecithin &amp; Polysorbate 80, Granulated (Microbial Content Test Agar, Granulated) (Soyabean Casein Digest Agar w/Lecithin and Polysorbate 80, Granulated)</b><br>for usage & grams per litre refer M449   | GM449-500G                                       | 500gm                          |
| <b>Tryptone Soya HiVeg™ Agar w/ Lecithin and Polysorbate 80 (Soyabean Casein Digest HiVeg™ Agar w/ Lecithin and Polysorbate 80) (Microbial Content Test HiVeg™ Agar)</b><br>for usage & grams per litre refer M449   | MV449-100G<br>MV449-500G                         | 100gm<br>500gm                 |
| <b>Tryptone Soya Agar w/ added NaCl</b><br>a highly nutritious general purpose medium recommended for use when 1% sodium chloride is needed in the medium.<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>   | M593-500G  | 500gm                          |
| <b>Tryptone Soya HiVeg™ Agar w/ added NaCl</b><br>for usage & grams per litre refer M593   | MV593-500G                                       | 500gm                          |
| <b>Tryptone Soya Agar w/ Magnesium Sulphate (TSAM)</b><br>for cultivation of coliforms in accordance with AOAC.<br>Gms/Lit : <b>41.50</b> <b>12.05 Lit/500G</b>  | M990-500G  | 500gm                          |
| <b>Tryptone Soya HiVeg™ Agar w/ Magnesium Sulphate (TSAM)</b><br>for usage & grams per litre refer M990  | MV990-500G                                       | 500gm                          |
| <b>Tryptone Soya Agar w/ NaCl</b><br>for cultivation of <i>Salmonella</i> Typhimurium<br>Gms/Lit : <b>55.00</b> <b>9.09 Lit/500G</b>   | M1969-500G                                       | 500gm                          |
| <b>Tryptone Soya Broth w/SPS (Soyabean Casein Digest Broth w/ SPS)</b> <span style="color:red">New</span><br>recommended as a general purpose medium used for cultivation of a wide variety of micro-organisms.<br>Gms/Lit : <b>30.30</b> <b>16.50 Lit/500G</b>  | M2076-500G                                       | 500gm                          |
| <b>Tryptone Soya Broth (Soyabean Casein Digest Medium)</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria as per various Pharmacopoeia.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>                                   | M011-100G<br>M011-500G<br>M011-2.5KG<br>M011-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Tryptone Soya Broth, Granulated (Soyabean Casein Digest Medium, Granulated)</b><br>for usage & grams per litre refer M011   | GM011-500G                                       | 500gm                          |
| <b>Tryptone Soya HiVeg™ Broth (Soyabean HiVeg™ Medium)</b><br>for usage & grams per litre refer M011   | MV011-100G<br>MV011-500G                         | 100gm<br>500gm                 |







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| Product  | Code                                      | Packing               |
|--|---|-----------------------|
| <b>Tryptone Soya HiVeg™ Broth, Granulated (Soyabean HiVeg™ Medium, Granulated)</b><br>for usage & grams per litre refer M011   | GMV011-500G                               | 500gm                 |
| <b>Tryptone Soya HiCynth™ Broth (Soyabean Casein Digest HiCynth™ Medium)</b><br>for usage & grams per litre refer M011   | MCD011-100G<br>MCD011-500G                | 100gm<br>500gm        |
| <b>Tryptone Soya Broth, Sterile Powder (Soyabean Casein Digest Medium, Sterile Powder)</b><br>is a $\gamma$ -irradiated sterile powder recommended for the evaluation of sterility in manufacturing process.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b> | M011G-500G<br>M011G-2.5KG<br>M011G-5KG    | 500gm<br>2.5kg<br>5kg |
| <b>Tryptone Soya HiVeg™ Broth, Sterile Powder (Soyabean HiVeg™ Medium, Sterile Powder)</b><br>for usage & grams per litre refer M011G  | MV011G-500G<br>MV011G-2.5KG<br>MV011G-5KG | 500gm<br>2.5kg<br>5kg |
| <b>Tryptone Soya HiVeg™ Broth, Granulated, Sterile (Soyabean HiVeg™ Medium, Granulated, Sterile)</b><br>for usage & grams per litre refer M011G  | GMV011G-500G                              | 500gm                 |
| <b>Tryptone Soya Broth w/ 0.1% Agar</b><br>See Soyabean Casein Digest Medium w/ 0.1% Agar  | M323-500G                                 | 500gm                 |
| <b>Tryptone Soya HiVeg™ Broth w/ 0.1% Agar</b><br>See Soyabean Casein Digest Medium w/ 0.1% Agar   | MV323-500G                                | 500gm                 |
| <b>Tryptone Soya Broth w/ 4% polysorbate 20 &amp; 0.5% Lecithin (Twin pack)</b> <span style="color:red">New</span><br>recommended for sanitary examination of surfaces.<br>Gms/Lit : <b>35 gms of Part A + 40 ml of Part B</b> <b>14.28 Lit/500G</b>         | M2059-500G                                | 500gm                 |
| <b>Tryptone Soya Broth w/o Dextrose</b><br>See Soyabean Casein Digest Medium w/o Dextrose  | M322-500G                                 | 500gm                 |
| <b>Tryptone Soya HiVeg™ Broth w/o Dextrose</b><br>See Soyabean Casein Digest Medium w/o Dextrose   | MV322-500G                                | 500gm                 |
| <b>Tryptone Soya Broth, w/ Ferrous Sulphate</b><br>for isolation of <i>Salmonella</i> species from food samples in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>30.03</b> <b>16.65 Lit/500G</b>  | M1875-500G                                | 500gm                 |
| <b>Tryptone Soya Broth w/ 10% NaCl and 1% Sodium Pyruvate</b><br>for enumeration of <i>Staphylococcus aureus</i> in dairy products by MPN technique.<br>Gms/Lit : <b>135.00</b> <b>3.7 Lit/500G</b>  | M1229-500G                                | 500gm                 |
| <b>Tryptone Soya HiVeg™ Broth w/ 10% NaCl and 1% Sodium Pyruvate</b><br>for usage & grams per litre refer M1229  | MV1229-500G                               | 500gm                 |
| <b>Tryptone Soya Broth w/ Phenol red</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria.<br>Gms/Lit : <b>30.02</b> <b>16.67 Lit/500G</b>                            | M1664-500G                                | 500gm                 |

\* On receipt store between 2 - 8°C.


▲ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing      |
|--|--|--------------|
| <b>TSB Cap4 w/Tween 80 (Twin Pack)</b><br>for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.<br>Gms/Lit :<br><b>37.5 gms of Part A</b><br><b>+ 42.5 mls of Part B 6.24 Lit/500G</b> | <b>M1992-500G</b>  | <b>500gm</b> |
| <b>Tryptone Soya Salt Agar w/ Magnesium Sulphate</b><br>for enumeration of <i>Vibrio parahaemolyticus</i> from seafood by membrane filter technique.<br>Gms/Lit : <b>101.50 4.93 Lit/500G</b>  | <b>M1242-500G</b>  | <b>500gm</b> |
| <b>Tryptone Soya Salt HiVeg™ Agar w/ Magnesium Sulphate</b><br>for usage & grams per litre refer M1242   | <b>MV1242-500G</b>    | <b>500gm</b> |
| <b>Tryptone Soya-Tryptose Broth</b><br>for identification of <i>Salmonella</i> species from food samples in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>31.50 15.87 Lit/500G</b>  | <b>M1876-500G</b>  | <b>500gm</b> |
| <b>Tryptone Soya Yeast Extract Agar</b><br>for confirmation of <i>Listeria</i> in Henry's light.<br>Gms/Lit : <b>51.00 9.8 Lit/500G</b>  | <b>M1214-500G</b>  | <b>500gm</b> |
| <b>Tryptone Soya Yeast Extract Agar, Granulated</b><br>for usage & grams per litre refer M1214   | <b>GM1214-500G</b>    | <b>500gm</b> |
| <b>Tryptone Soya Yeast Extract HiVeg™ Agar</b><br>for usage & grams per litre refer M1214  | <b>MV1214-500G</b>   | <b>500gm</b> |
| <b>Tryptone Soya Yeast Extract Agar, Modified</b><br>for isolation of <i>Listeria</i> and <i>Yersinia</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>46.00 10.87 Lit/500G</b>   | <b>M1214F-500G</b>   | <b>500gm</b> |
| <b>Tryptone Soya Yeast Extract Broth</b><br>for confirmation of <i>Listeria</i> in Henry's light.<br>Gms/Lit : <b>36.00 13.89 Lit/500G</b>   | <b>M1263-500G</b>  | <b>500gm</b> |
| <b>Tryptone Soya Yeast Extract HiVeg™ Broth</b><br>for usage & grams per litre refer M1263   | <b>MV1263-500G</b>  | <b>500gm</b> |
| <b>Tryptone Sucrose Tetrazolium Agar Base (TSTA)</b><br>for isolation of <i>Vibrio</i> species with addition of TTC.<br>Gms/Lit : <b>85.50 5.85 Lit/500G</b>   | <b>M1217-500G</b>  | <b>500gm</b> |
| <b>*TTC Solution 1% (10 ml per vial)</b><br>No. of Vials : <b>2 vials</b>   | <b>FD057-5VL</b> <b>5vl</b><br><b>FD057-5X5VL</b> <b>5x5vl</b>   |              |
| <b>Tryptone, Certified</b><br>See Casitose, Certified  | <b>CR014-500G</b>  | <b>500gm</b> |
| <b>Tryptone, ES</b><br>See Casitose, ES  | <b>RM9111-500G</b>   | <b>500gm</b> |
| <b>Tryptone Type-I</b><br>See Casitose, Type - I   | <b>RM014-500G</b> <b>500gm</b><br><b>RM014-2.5KG</b> <b>2.5kg</b>                                      |              |
| <b>HiVeg™, Hydrolysate</b><br>growth performance at par with Casein Enzyme Hydrolysate used in sterility testing and diagnostic media preparations. Recommended for bulk production of enzymes and antibiotics.                              | <b>RM014V-500G</b>  | <b>500gm</b> |

| Product   | Code  | Packing      |
|---|---|--------------|
| <b>Tryptone, Type II</b><br>See Casitose, Type-II   | <b>RM028-500G</b> <b>500gm</b><br><b>RM028-5KG</b> <b>5kg</b>   |              |
| <b>Tryptone, Type II, Certified</b><br>See Casitose, Type-II, Certified   | <b>CR028-500G</b> <b>500gm</b>  |              |
| <b>Tryptone, MB grade</b><br>See Casitose (MB grade)  | <b>RM7707-500G</b> <b>500gm</b>  |              |
| <b>Tryptone T, Type-III</b><br>for tetanus toxin, culture media ingredient.   | <b>RM029-500G</b> <b>500gm</b>  |              |
| <b>Tryptone - D, Type IV</b><br>tryptic digest of casein, recommended for vaccine production.   | <b>RM193-500G</b> <b>500gm</b>  |              |
| <b>Tryptone Tellurite Agar Base</b><br>for selective isolation of pathogens from clinical specimens, especially from nose, throat and vagina.<br>Gms/Lit : <b>47.00 10.64 Lit/500G</b>  | <b>M1056-500G</b> <b>500gm</b>  |              |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>11 vials</b>    | <b>FD052-5VL</b> <b>5vl</b><br><b>FD052-5X5VL</b> <b>5x5vl</b>  |              |
| <b>Tryptone Water</b><br>for detection of indole production. The composition and performance criteria are in accordance with ISO 1990, ISO/DIS 7251:1993.<br>Gms/Lit : <b>25.00 20 Lit/500G</b>   | <b>M4631-500G</b> <b>500gm</b>  |              |
| <b>Tryptone Water, HiVeg™</b><br>for usage & grams per litre refer M4631  | <b>MV4631-500G</b>             | <b>500gm</b> |
| <b>Tryptone Water w/o Sodium Chloride</b><br>for detection of <i>Vibrio cholerae</i> and <i>Vibrio parahaemolyticus</i> . It is recommended by BIS committee under the specifications IS:5887(Part V)-1976.<br>Gms/Lit : <b>10.00 50 Lit/500G</b> | <b>M463S-100G</b> <b>100gm</b><br><b>M463S-500G</b> <b>500gm</b>  |              |
| <b>Tryptone Water Broth w/BCP</b><br>for the cultivation of <i>Salmonella</i> species from food.<br>Gms/Lit : <b>17.29 28.92 Lit/500G</b>   | <b>M1198-500G</b> <b>500gm</b>  |              |
| <b>Tryptone Water Broth, HiVeg™</b><br>for usage & grams per litre refer M1198  | <b>MV1198-500G</b>             | <b>500gm</b> |
| <b>Tryptone Yeast Extract Agar</b><br>for estimation of microbial counts in water.<br>Gms/Lit : <b>21.00 23.81 Lit/500G</b>   | <b>M1272-500G</b> <b>500gm</b>  |              |
| <b>Tryptone Yeast Extract HiVeg™ Agar</b><br>for usage & grams per litre refer M1272  | <b>MV1272-500G</b>             | <b>500gm</b> |
| <b>Tryptone Yeast Extract Agar w/ BCP</b><br>for isolation and enumeration of <i>Enterobacteriaceae</i> .<br>Gms/Lit : <b>41.52 12.05 Lit/500G</b>  | <b>M1193-500G</b> <b>500gm</b>  |              |
| <b>Tryptone Yeast Extract Broth</b><br>See ISP Medium No. 1   | <b>M356-100G</b> <b>100gm</b><br><b>M356-500G</b> <b>500gm</b>  |              |

 Applicable for both Microbiology & Molecular biology \* On receipt store between 2 - 8°C.

 Approx. number of vials required per 500gm of powder / granulated medium.

 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

# Dehydrated Culture Media, Bases & Media Supplements

| Product  | Code                      | Packing        |
|--|---------------------------|----------------|
| <b>Tryptone Yeast Extract HiVeg™ Broth</b><br>See ISP Medium No. 1   | MV356-100G<br>MV356-500G  | 100gm<br>500gm |
| <b>Tryptone Yeast Extract Cystine w/ Sucrose and w/o Bacitracin Agar (TYCSB)</b><br>for selective isolation of <i>Streptococcus mutans</i><br>Gms/Lit : 249.99    2 Lit/500G   | M1975-500G                | 500gm          |
| <b>*TYCSB Supplement</b><br>No. of Vials :        2 vials  | FD321-5VL                 | 5vl            |
| <b>*Tryptone Yeast Sodium Sulphite Agar Base</b><br>for selective isolation of pathogens from clinical specimens, especially from nose, throat and vagina. The composition and performance criteria are in accordance with ISO 14189:2013<br>Gms/Lit : 42.00        10.64 Lit/500G | M20461-500G               | 500gm          |
| <b>*T.S.C. Supplement (Perfringens T.S.C. Supplement)</b><br>No. of Vials :        1 vial  | FD014-5VL<br>FD014-4X5VL  | 5vl<br>4x5vl   |
| <b>*Clostridium Perfringens Supplement</b><br>No. of Vials :        22 vials   | FD243-5VL                 | 5vl            |
| <b>Tryptophan Medium</b><br>for detection of indole production.<br>Gms/Lit : 16.00        31.25 Lit/500G   | M1339-500G                | 500gm          |
| <b>Tryptophan HiVeg™ Medium</b><br>for usage & grams per litre refer M1339   | MV1339-500G               | 500gm          |
| <b>Tryptose</b><br>bacteriological grade, enzymatic hydrolysate of protein that can replace meat infusion.   | RM030-500G<br>RM030-2.5KG | 500gm<br>2.5kg |
| <b>HiVeg™ Hydrolysate No. 1</b><br>growth performance at par with Tryptose, enzymatic hydrolysate of protein that can replace tryptose.  | RM030V-500G               | 500gm          |
| <b>Tryptose, Certified</b><br>designed to promote luxuriant growth of highly fastidious microorganisms.  | CR030-500G                | 500gm          |
| <b>Tryptose Agar</b><br>for isolation, cultivation and differentiation primarily of <i>Brucella</i> , but also of Streptococci, Pneumococci, Meningococci and other pathogenic microorganisms.<br>Gms/Lit : 41.00        12.2 Lit/500G   | M538-500G                 | 500gm          |
| <b>Tryptose Agar, HiVeg™</b><br>for usage & grams per litre refer M538   | MV538-500G                | 500gm          |
| <b>Tryptose Agar w/ Thiamine HCl</b><br>for isolation, differentiation and cultivation of fastidious microorganisms in an infusion free medium.<br>Gms/Lit : 41.00        12.2 Lit/500G  | M996-500G                 | 500gm          |
| <b>Tryptose Agar w/ Thiamine HCl, HiVeg™</b><br>for usage & grams per litre refer M996   | MV996-500G                | 500gm          |

| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>Tryptose Blood Agar Base</b><br>for the isolation of fastidious organisms and determining the haemolytic reactions.<br>Gms/Lit : 33.00        15.15 Lit/500G                                 | M097-100G<br>M097-500G   | 100gm<br>500gm |
| <b>Tryptose Blood Agar Base, HiVeg™</b><br>for usage & grams per litre refer M097   | MV097-100G<br>MV097-500G | 100gm<br>500gm |
| <b>Tryptose Blood Agar Base w/ Yeast Extract</b><br>with or without added blood it can be used for culturing fastidious microorganisms.<br>Gms/Lit : 34.00        14.71 Lit/500G                | M450-500G                | 500gm          |
| <b>Tryptose Blood Agar Base w/ Yeast Extract, HiVeg™</b><br>for usage & grams per litre refer M450  | MV450-500G               | 500gm          |
| <b>Tryptose Broth</b><br>for the cultivation primarily of <i>Brucella</i> species.<br>Gms/Lit : 26.00        19.23 Lit/500G   | M177-500G                | 500gm          |
| <b>Tryptose Broth, Granulated</b><br>for usage & grams per litre refer M177   | GM177-500G               | 500gm          |
| <b>Tryptose Broth, HiVeg™</b><br>for usage & grams per litre refer M177   | MV177-500G               | 500gm          |
| <b>Tryptose Broth w/ Thiamine HCl</b><br>for cultivation and differentiation of fastidious microorganisms in an infusion free medium.<br>Gms/Lit : 26.00        19.23 Lit/500G<br>Agar - 0.5-1% | M997-500G                | 500gm          |
| <b>Tryptose Cycloserine Azide Agar Base</b><br>for enumeration of sulphite reducing anaerobes essentially Clostridia.<br>Gms/Lit : 47.05        10.63 Lit/500G                                  | M1279-500G               | 500gm          |
| <b>*T.S.C. Supplement (Perfringens T.S.C. Supplement)</b><br>No. of Vials :        22 vials   | FD014-5VL<br>FD014-4X5VL | 5vl<br>4x5vl   |
| <b>Tryptose Cycloserine Dextrose Agar Base</b><br>for the isolation of mesophilic spore forming anaerobes in food spoilage.<br>Gms/Lit : 46.00        10.87 Lit/500G                            | M1233-500G               | 500gm          |
| <b>*T.S.C. Supplement (Perfringens T.S.C. Supplement)</b><br>No. of Vials :        22 vials<br>Dextrose - 0.5-1.0%  | FD014-5VL<br>FD014-4X5VL | 5vl<br>4x5vl   |
| <b>Tryptose Cycloserine Dextrose HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1233  | MV1233-500G              | 500gm          |
| <b>Tryptose Phosphate Broth</b><br>for cultivation of fastidious bacteria<br>Gms/Lit : 29.50        16.95 Lit/500G  | M093-100G<br>M093-500G   | 100gm<br>500gm |
| <b>Tryptose Phosphate Broth, HiVeg™</b><br>for usage & grams per litre refer M093   | MV093-500G               | 500gm          |
| <b>Tryptose Phosphate Broth, Modified</b><br>for cultivation of fastidious bacteria<br>Gms/Lit : 29.50        16.95 Lit/500G  | M1532-500G               | 500gm          |

\* On receipt store between 2 - 8°C. If required use

Approx. number of vials required per 500gm of powder / granulated medium.

The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code   | Packing                    |
|---|--|----------------------------|
| <b>Tryptose Serum Agar Base</b> <span style="color: red; font-weight: bold;">New</span><br>recommended for routine cultivation and isolation of <i>Mycoplasma mycoides</i> cluster<br>Gms/Lit : <b>42.50</b> <b>11.76 Lit/500G</b><br>Glycerol - 5 ml/lit ◀ | M2060-500G   | 500gm                      |
| <b>*Mycoplasma Selective Supplement</b><br>No. of Vials : <b>12 vials</b> △   | FD334-5VL  | 5vl                        |
| <b>Pig Serum</b><br>Sterile filtered<br>Store below (-20°C)<br>M/Lit : <b>108</b>   | RM10415-100ML<br>RM10415-3x100ML<br>RM10415-1000ML | 100ml<br>3x100ml<br>1000ml |
| <b>Tryptose Serum Broth Base (Modified Newings Tryptose Broth Base)</b><br>for routine identification of Mycoplasma species<br>Gms/Lit : <b>27.5</b> <b>18.18 Lit/500G</b>  | M2019-500G   | 500gm                      |
| <b>*Mycoplasma Selective Supplement</b><br>No. of Vials : <b>18 vials</b> △   | FD334-5VL  | 5vl                        |
| <b>Pig Serum</b><br>Sterile filtered<br>Store below (-20°C)   | RM10415-100ML<br>RM10415-3x100ML<br>RM10415-1000ML | 100ml<br>3x100ml<br>1000ml |
| <b>Tryptose Sulphite Cycloserine (T.S.C. / S.F.P.) Agar Base</b><br>See Perfringens Agar Base   | M837-500G  | 500gm                      |
| <b style="color: red;">Tryptose Sulphite Cycloserine Agar Base, Granulated (T.S.C./S.F.P. Agar Base, Granulated)</b><br>See Perfringens Agar Base   | GM837-500G   | 500gm                      |
| <b>T.S.C./S.F.P. HiVeg™ Agar Base</b><br>See Perfringens Agar Base  | MV837-500G   | 500gm                      |
| <b>T.S.C./S.F.P. HiCynth™ Agar Base</b><br>See Perfringens HiCynth™ Agar Base   | MCD837-500G  | 500gm                      |
| <b>*Tryptose Sulphite Neomycin Agar</b><br>for selective isolation and enumeration of <i>Clostridium perfringens</i> in food or other specimens.<br>Gms/Lit : <b>40.07</b> <b>2.5 Lit/100G</b><br>Thioglycollate Solution - 20ml/Lit ▶                      | M634-100G  | 100gm                      |
| <b>Tryptose Yeast Extract Broth (AOAC)</b><br>for detection of <i>Clostridium perfringens</i> with the addition of salicin, raffinose and phenol red in accordance with AOAC.<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>                               | M988-500G  | 500gm                      |
| <b>Tween Esterase Test Agar Base</b><br>for confirmation of <i>Yersinia enterocolitica</i> . The composition and performance criteria are in accordance with ISO10273:2003.<br>Gms/Lit : <b>30.01</b> <b>16.66 Lit/500G</b>                                 | M1912-100G<br>M1912-500G                           | 100gm<br>500gm             |
| <b>Tyrosine Agar</b><br>See: ISP Medium No. 7   | M362-100G<br>M362-500G                             | 100gm<br>500gm             |

| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| U U U U U U U   |                          |                |
| <b>Universal Beer Agar (UB Agar)</b><br>for culturing microorganisms of significance in the brewing industry.<br>Gms/Lit : <b>62.158</b> <b>1.61 Lit/100G</b>   | M415-100G                | 100gm          |
| <b>Universal Beer HiVeg™ Agar (UB HiVeg™ Agar)</b><br>for usage & grams per litre refer M415  | MV415-100G               | 100gm          |
| <b>Universal Beer Agar, Modified</b><br>for culturing microorganisms of significance in the brewing industry.<br>Gms/Lit : <b>55.04</b> <b>1.82 Lit/100G</b>  | M1483-100G               | 100gm          |
| <b>Universal Fastidious Culture Agar</b><br>for the cultivation of fastidious microorganisms when enriched with blood.<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | M1817-500G               | 500gm          |
| <b>Universal Fastidious Culture Broth</b><br>for the cultivation of fastidious microorganisms when enriched with blood.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | M1818-500G               | 500gm          |
| <b>*Universal Liquid Medium</b><br>for cultivation of brewery bacteria, including beer spoilage forms in the brewing industry.<br>Gms/Lit : <b>50.02</b> <b>10 Lit/500G</b>   | M1332-500G               | 500gm          |
| <b>Universal Pre-enrichment Broth</b><br>for recovering sublethally injured <i>Salmonella</i> and <i>Listeria</i> from food products.<br>Gms/Lit : <b>38.05</b> <b>13.14 Lit/500G</b>   | M1372-500G               | 500gm          |
| <b>Urea Agar Base (Christensen) (Autoclavable)</b><br>for detection of urease production, particularly by members of the genus proteus.<br>Gms/Lit : <b>24.01</b> <b>20.82 Lit/500G</b>   | M112-100G<br>M112-500G   | 100gm<br>500gm |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : <b>209 vials</b> △   | FD048-5VL<br>FD048-5X5VL | 5vl<br>5x5vl   |
| <b>Urea HiVeg™ Agar Base (Christensen) (Autoclavable)</b><br>for usage, grams per litre & supplement refer M112   | MV112-100G<br>MV112-500G | 100gm<br>500gm |
| <b>Urea Agar Base, Christensen</b><br>for the detection of urease production, particularly by members of the genus <i>Proteus</i> . The composition and performance criteria are in accordance with ISO 1993, ISO DIS 6579.<br>Gms/Lit : <b>24.01</b> <b>20.82 Lit/500G</b> | M1121-500G               | 500gm          |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : <b>209 vials</b> △   | FD048-5VL<br>FD048-5X5VL | 5vl<br>5x5vl   |
| <b>*Urea Agar Base, Granulated (Filter Sterilizable) (w/o Agar)</b><br>with added agar it is used for detection of urea splitting microorganisms.<br>Gms/Lit : <b>29.00</b> <b>17.24 Lit/500G</b>   | GM112A-500G              | 500gm          |

# Dehydrated Culture Media, Bases & Media Supplements

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| Product   | Code                       | Packing        |
|---|----------------------------|----------------|
| <b>Urea Agar Base (Christensen)</b><br>for detection of urease production, particularly by <i>Proteus vulgaris</i> , Micrococci and paracolon organisms. It is recommended by BIS committee under the specifications IS:5887 (Part I)-1976.<br>Gms/Lit : <b>24.51</b> <b>20.4 Lit/500G</b>                                  | M112S-100G<br>M112S-500G   | 100gm<br>500gm |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : <b>204 vials</b> △   | FD048-5VL<br>FD048-5X5VL   | 5vl<br>5x5vl   |
| <b>Urea Broth Base</b><br>See Diagnostic Stuart's Urea Broth Base   | M111-100G<br>M111-500G     | 100gm<br>500gm |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : <b>268 vials</b> △   | FD048-5VL<br>FD048-5X5VL   | 5vl<br>5x5vl   |
| <b>*Urea Broth, Granulated (Filter Sterilizable)</b><br>for identification of bacteria on the basis of urea utilization, specifically for the differentiation of <i>Proteus</i> species from <i>Salmonella</i> and <i>Shigella</i> species.<br>Gms/Lit : <b>38.71</b> <b>12.92 Lit/500G</b>                                 | <b>GM111A-500G</b><br>     | 500gm          |
| <b>*Urea Broth Medium 18 (In accordance with IP 2007)</b><br>for identification of bacteria on the basis of urea utilization, specifically for the differentiation of <i>Proteus</i> species from <i>Salmonella</i> and <i>Shigella</i> species in accordance with IP 2007.<br>Gms/Lit : <b>38.70</b> <b>12.92 Lit/500G</b> | MM111-500G                 | 500gm          |
| <b>Urea Indole Broth, Modified</b><br>for confirmation of <i>Yersinia enterocolitica</i> by urease and Indole test. The composition and performance criteria of this medium are as per the specifications laid down in ISO 10273:2003.<br>Gms/Lit : <b>30.03</b> <b>16.65 Lit/500G</b>                                      | M1784I-100G<br>M1784I-500G | 100gm<br>500gm |
| <b>Urea Indole Medium</b><br>for differentiation of micro-organisms especially <i>Enterobacteriaceae</i> on the basis of their ability to hydrolyze urea and indole production.<br>Gms/Lit : <b>30.01</b> <b>16.67 Lit/500G</b>   | M1784-500G                 | 500gm          |
| <b>Urogenital Mycoplasma Broth Base</b><br>See Mycoplasma Urogenital Broth Base<br>Gms/Lit : <b>28.65</b> <b>17.45 Lit/500G</b>   | M1374-500G                 | 500gm          |
| <b>*Vitamins Growth Supplement (Twin Pack)</b><br>No. of Vials : <b>35 vials</b> △  | FD025-5VL<br>FD025-5X5VL   | 5vl<br>5x5vl   |
| <b>**Horse Serum</b><br>No. of Vials : <b>1.8 litres</b> △  | RM1239-100ML               | 100ml          |
| <b>*Mycoplasma Urogenital Selective Supplement</b><br>No. of Vials : <b>35 vials</b> △  | FD175-5VL<br>FD175-5X5VL   | 5vl<br>5x5vl   |
| <b>*Urea 5% (5 ml per vial)</b><br>No. of Vials : <b>35 vials</b> △   | FD157-5VL<br>FD157-5x5VL   | 5vl<br>5x5vl   |







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| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>*V-8 Medium for Lactobacilli</b><br>for cultivation and enumeration of Lactobacilli.<br>Gms/Lit : <b>43.10</b> <b>11.6 Lit/500G</b>  | M954-500G                | 500gm          |
| <b>V Infusion Agar (Veal Infusion Agar)</b><br>for cultivation of fastidious pathogenic bacteria.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>                                    | M328-500G                | 500gm          |
| <b>V Infusion Broth (Veal Infusion Broth)</b><br>for cultivation of fastidious pathogenic bacteria.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>                                    | M329-500G                | 500gm          |
| <b>VP Medium</b><br>for isolation of <i>Vibrio parahaemolyticus</i> .<br>Gms/Lit : <b>100.28</b> <b>4.99 Lit/500G</b>   | M662-500G                | 500gm          |
| <b>VP HiVeg™ Medium</b><br>for usage & grams per litre refer M662<br>   | <b>MV662-500G</b> ●      | 500gm          |
| <b>Vaginalis Agar Base</b><br>for qualitative isolation and differentiation of <i>Gardnerella vaginalis</i> from clinical specimens.<br>Gms/Lit : <b>52.50</b> <b>9.52 Lit/500G</b> | M1057-500G               | 500gm          |
| <b>Van Niel's Yeast Broth (ATCC Medium 112)</b><br>for cultural isolation of <i>Helicobacterium chlorum</i> .<br>Gms/Lit : <b>11.50</b> <b>43.48 Lit/500G</b>                       | M1961-500G               | 500gm          |
| <b>Vancomycin Resistant Enterococci (VRE) Broth Base</b><br>for selective enrichment of Enterococci.<br>Gms/Lit : <b>37.00</b> <b>13.51 Lit/500G</b>                                | M1762-100G<br>M1762-500G | 100gm<br>500gm |
| <b>*Meropenem Supplement</b><br>No. of Vials : <b>27 vials</b> △  | FD262-5VL                | 5vl            |
| <b>Vancomycin Resistant Enterococci (VRE) Agar Base</b><br>for selective isolation of vancomycin resistant Enterococci.<br>Gms/Lit : <b>42.65</b> <b>11.72 Lit/500G</b>             | M1763-100G<br>M1763-500G | 100gm<br>500gm |
| <b>*Vancomycin Supplement</b><br>No. of Vials : <b>24 vials</b> △   | FD261-5VL<br>FD261-5X5VL | 5vl<br>5x5vl   |
| <b>*Meropenem Supplement</b><br>No. of Vials : <b>12 vials</b> △  | FD262-5VL                | 5vl            |
| <b>Veal Infusion Agar (Revised as V Infusion Agar)</b><br>for cultivation of fastidious pathogenic bacteria.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>                         | M328-500G                | 500gm          |
| <b>Veal Infusion Broth (Revised as V Infusion Broth)</b><br>for cultivation of fastidious pathogenic bacteria.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>                         | M329-500G                | 500gm          |
| <b>*V8 Juice Agar</b><br>for cultivation of yeasts and moulds.<br>Gms/Lit : <b>44.30</b> <b>11.29 Lit/500G</b>  | M638-500G                | 500gm          |
| <b>*V8 Juice Broth</b><br>for cultivation of yeasts and moulds.<br>Gms/Lit : <b>24.30</b> <b>20.58 Lit/500G</b>   | M895-500G                | 500gm          |

\* On receipt store between 2 - 8°C. \*\* Store at (-20°C)

△ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product   | Code                         | Packing        |
|---|------------------------------|----------------|
| <b>Veillonella Agar Base</b><br>for selective isolation of <i>Veillonella</i> species.<br>Gms/Lit : <b>23.75</b> <b>21.05 Lit/500G</b><br>Sodium Lactate - 21 ml/Lit ◀<br>Vancomycin - 7.5 mg/ml ◀<br>Tween 80 - 1gm/Lit ▶  | M416-500G                    | 500gm          |
| <b>Veillonella HiVeg™ Agar Base</b><br>for usage & grams per litre refer M416<br>  | MV416-500G ◎                 | 500gm          |
| <b>Vibrio Agar</b><br>for selective cultivation of <i>Vibrio</i> species.<br>Gms/Lit : <b>79.92</b> <b>6.26 Lit/500G</b>  | M820-500G                    | 500gm          |
| <b>Vibrio HiVeg™ Agar</b><br>for usage & grams per litre refer M820<br>  | MV820-500G ◎                 | 500gm          |
| <b>Vibrio Parahaemolyticus Sucrose Agar</b><br>for isolation and enumeration of <i>Vibrio parahaemolyticus</i> from seafood samples in accordance with APHA.<br>Gms/Lit : <b>73.52</b> <b>6.8 Lit/500G</b>  | M1153-500G                   | 500gm          |
| <b>Vibrio Parahaemolyticus Sucrose HiVeg™ Agar</b><br>for usage & grams per litre refer M1153<br>  | MV1153-500G ◎                | 500gm          |
| <b>Vibrio Vulnificus Agar (VVA)</b><br>for identification of <i>Vibrio</i> in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>85.06</b> <b>1.18 Lit/100G</b>   | M1878-100G                   | 100gm          |
| <b>Violet Red Bile Agar</b><br>for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk other dairy food products and clinical samples.<br>Gms/Lit : <b>41.53</b> <b>12.04 Lit/500G</b>   | M049-100G<br>M049-500G       | 100gm<br>500gm |
| <b>Violet Red Bile Agar, Granulated</b><br>for usage & grams per litre refer M049<br>  | GM049-500G                   | 500gm          |
| <b>Violet Red HiVeg™ Agar</b><br>for usage & grams per litre refer M049<br>  | MV049-100G ◎<br>MV049-500G ◎ | 100gm<br>500gm |
| <b>Violet Red Bile HiCynth™ Agar</b><br>for usage & grams per litre refer M049<br>   | MCD049-100G<br>MCD049-500G   | 100gm<br>500gm |
| <b>Violet Red Bile Agar</b><br>for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk and other dairy food products. It is recommended by BIS committee under the specifications IS: 5401-1969.<br>Gms/Lit : <b>41.53</b> <b>12.04 Lit/500G</b> | M049S-100G<br>M049S-500G     | 100gm<br>500gm |
| <b>Violet Red Bile Agar (1.2%)</b><br>for selective isolation and enumeration of coliaerogenes bacteria in water, milk and other dairy food products.<br>Gms/Lit : <b>38.53</b> <b>12.98 Lit/500G</b>   | M049A-500G                   | 500gm          |
| <b>Violet Red Bile Agar w/ Glucose and Lactose</b><br>for selective isolation and enumeration of coliaerogenes bacteria in water, milk and other dairy food products.<br>Gms/Lit : <b>48.53</b> <b>10.3 Lit/500G</b>  | M1684-500G                   | 500gm          |

| Product   | Code   | Packing                        |
|---|--|--------------------------------|
| <b>Violet-Red Bile Agar with Glucose and Lactose</b><br>for selective isolation and enumeration of bile tolerant Gram negative bacteria in accordance with USP.<br>Gms/Lit : <b>50.62</b> <b>9.88 Lit/500G</b>  | MU1684-500G  | 500gm                          |
| <b>Violet Red Bile Broth</b><br>for detection and enumeration of coliforms from water and food.<br>Gms/Lit : <b>26.53</b> <b>18.85 Lit/500G</b>   | M458-500G  | 500gm                          |
| <b>Violet Red HiVeg™ Broth</b><br>for usage & grams per litre refer M458<br>   | MV458-500G ◎   | 500gm                          |
| <b>Violet Red Bile Glucose Agar w/o Lactose</b><br>for enumeration of <i>Enterobacteriaceae</i> in raw food and clinical samples. The composition and performance criteria are in accordance with ISO 21528-2:2004<br>Gms/Lit : <b>38.53</b> <b>12.98 Lit/500G</b>  | M581-500G  | 500gm                          |
| <b>Violet Red Bile Glucose Agar w/o Lactose, Granulated</b><br>for usage & grams per litre refer M581<br>  | GM581-500G   | 500gm                          |
| <b>Violet Red Glucose HiVeg™ Agar w/o Lactose</b><br>for usage & grams per litre refer M581<br>  | MV581-500G ◎   | 500gm                          |
| <b>Violet Red Bile Glucose HiCynth™ Agar w/o lactose</b><br>for usage & grams per litre refer M581<br>  | MCD581-500G  | 500gm                          |
| <b>Violet Red Bile Glucose Agar</b> 🚫<br>for detection and enumeration of <i>Enterobacteriaceae</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP.<br>Gms/Lit : <b>40.62</b> <b>12.31 Lit/500G</b><br>MH581-100G      100gm<br>MH581-500G      500gm<br>MH581-2.5KG      2.5kg<br>MH581-5KG      5kg | MH581-100G<br>MH581-500G<br>MH581-2.5KG<br>MH581-5KG | 100gm<br>500gm<br>2.5kg<br>5kg |
| <b>Violet Red Bile Glucose Agar, Granulated</b> 🚫<br>for usage & grams per litre refer MH581<br>   | GMH581-500G  | 500gm                          |
| <b>*Vitamin B<sub>12</sub> Agar</b><br>for microbiological assay of Vitamin B <sub>12</sub> using <i>Lactobacillus leichmannii</i> ATCC 4797 by the cup plate or disc plate method.<br>Gms/Lit : <b>88.62</b> <b>1.13 Lit/100G</b>  | M417-100G  | 100gm                          |
| <b>*Vitamin B<sub>12</sub> Assay Medium</b><br>See *B <sub>12</sub> Assay Medium (Using <i>L. leichmannii</i> )   | M036-100G  | 100gm                          |
| <b>*Vitamin Free Yeast Base</b><br>for studying vitamin requirements of yeasts.<br>Gms/Lit : <b>16.75</b> <b>5.97 Lit/100G</b>  | M208-100G  | 100gm                          |
| <b>Vogel-Johnson Agar Base w/o Tellurite (V.J. Agar)</b><br>for selective isolation of coagulase positive, mannitol fermenting <i>Staphylococcus aureus</i> from heavily contaminated food and clinical specimens.<br>Gms/Lit : <b>61.02</b> <b>8.19 Lit/500G</b>   | M023-100G<br>M023-500G                               | 100gm<br>500gm                 |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>17 vials</b> △   | FD052-5VL<br>FD052-5X5VL                             | 5vl<br>5x5vl                   |

# Dehydrated Culture Media, Bases & Media Supplements

V  
W

| Product  | Code                       | Packing        |
|--|----------------------------|----------------|
| <b>Vogel-Johnson HiVeg™ Agar Base w/o Tellurite (V. J. HiVeg™ Agar)</b><br>for usage, grams per litre & supplement refer M023  | MV023-100G<br>MV023-500G   | 100gm<br>500gm |
| <b>Vogel Johnson HiCynth™ Agar Base w/o Tellurite (V.J. HiCynth™ Agar)</b><br>for usage, grams per litre & supplement refer M023   | MCD023-100G<br>MCD023-500G | 100gm<br>500gm |
| <b>Vogel- Johnson Agar Base w/ 1.5% Agar</b><br>for selective isolation of coagulase positive, mannitol fermenting <i>Staphylococcus aureus</i> from heavily contaminated food in accordance with FDA BAM 1998.<br>Gms/Lit : <b>62.03</b> <b>8.06 Lit/500G</b>                                   | M023F-500G                 | 500gm          |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>17 vials</b>  | FD052-5VL<br>FD052-5X5VL   | 5vl<br>5x5vl   |
| <b>Vogel-Johnson Agar Medium</b><br>for selective isolation of coagulase positive, mannitol fermenting <i>Staphylococcus aureus</i> from heavily contaminated food and clinical specimens in accordance with USP.<br>Gms/Lit : <b>61.02</b> <b>8.19 Lit/500G</b>                                 | MU023-100G<br>MU023-500G   | 100gm<br>500gm |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>17 vials</b>  | FD052-5VL<br>FD052-5X5VL   | 5vl<br>5x5vl   |
| <b>Vogel Johnson Agar Medium 22. (In accordance with IP 2007)</b><br>for selective isolation of coagulase positive, mannitol fermenting <i>Staphylococcus aureus</i> from heavily contaminated food and clinical specimens in accordance with IP.<br>Gms/Lit : <b>61.02</b> <b>8.19 Lit/500G</b> | MM023-100G<br>MM023-500G   | 100gm<br>500gm |
| <b>*Potassium Tellurite 1% (1ml per vial)</b><br>No. of Vials : <b>17 vials</b>  | FD052-5VL<br>FD052-5X5VL   | 5vl<br>5x5vl   |
| <b>Voges Proskauer Medium, Modified</b><br>for performance of the Voges- Proskauer test in differentiation of <i>Bacillus cereus</i> in accordance with FDA BAM 1998.<br>Gms/Lit : <b>17.00</b> <b>29.41 Lit/500G</b>  | M070F-500G                 | 500gm          |

DCM

| Product  | Code       | Packing |
|--|------------|---------|
| <b>WL Nutrient Broth</b><br>for cultivation of yeasts, moulds and bacteria encountered in brewing and industrial fermentation processes.<br>Gms/Lit : <b>60.25</b> <b>8.3 Lit/500G</b><br>Sodium bicarbonate - 1%    | M050-500G  | 500gm   |
| <b>WL Nutrient HiVeg™ Broth</b><br>for usage & grams per litre refer M050  | MV050-500G | 500gm   |
| <b>WL Nutrient Medium</b><br>for cultivation and isolation of microorganisms encountered in brewing and industrial fermentation processes.<br>Gms/Lit : <b>80.25</b> <b>6.23 Lit/500G</b><br>Sodium bicarbonate - 1% | M115-500G  | 500gm   |
| <b>WL Nutrient HiVeg™ Medium</b><br>for usage & grams per litre refer M115   | MV115-500G | 500gm   |
| <b>Wagatsuma Agar Base</b><br>for performance of Kanagawa test to identify virulent <i>Vibrio parahaemolyticus</i> strains.<br>Gms/Lit : <b>113.00</b> <b>4.42 Lit/500G</b>  | M626-500G  | 500gm   |
| <b>Wagatsuma HiVeg™ Agar Base</b><br>for usage & grams per litre refer M626  | MV626-500G | 500gm   |
| <b>Wang's Semisolid Medium</b><br>for transport and storage of <i>Campylobacter</i> species.<br>Gms/Lit : <b>33.10</b> <b>15.11 Lit/500G</b>   | M918-500G  | 500gm   |
| <b>Wang's Semisolid HiVeg™ Medium</b><br>for usage & grams per litre refer M918  | MV918-500G | 500gm   |

## Ready Water Testing Kits

A HiMedia innovation for the speed and accuracy in detection of drinking water microorganisms.

- ### User Profile
- Water Treatment Plants
  - Rivers & Streams
  - Office Complexes
  - Rural Water Supply Tanks
  - Housing Societies
  - Swimming Pools
  - Lakes & Wells
  - Hotels & Hospitals
  - Bottling Plants etc.



| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>WL Differential Agar</b><br>for selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations.<br>Gms/Lit : <b>80.26</b> <b>6.23 Lit/500G</b><br>Sodium bicarbonate - 1% | M1060-100G<br>M1060-500G | 100gm<br>500gm |
| <b>WL Differential HiVeg™ Agar</b><br>for usage & grams per litre refer M1060   | MV1060-500G              | 500gm          |
| <b>WL Differential Broth</b><br>for selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations.<br>Gms/Lit : <b>60.26</b> <b>8.3 Lit/500G</b><br>Sodium bicarbonate - 1% | M410-100G<br>M410-500G   | 100gm<br>500gm |
| <b>WL Differential HiVeg™ Broth</b><br>for usage & grams per litre refer M410   | MV410-500G               | 500gm          |

|   |           |        |
|---|-----------|--------|
| <b>HiSelective™ H2S Medium Kit (Powder Form) (1 Kit contains 10 bottles)</b><br>simultaneous detection of <i>Salmonella</i> , <i>Vibrio</i> , <i>Citrobacter</i> and <i>Escherichia coli</i> from water samples.<br>No. of tests per KT : <b>10 tests/KT</b>                          | K022-1KT  | 1kit   |
| <b>HiWater Test Kit</b><br>simultaneous detection of <i>Salmonella</i> , <i>Vibrio</i> species and <i>Escherichia coli</i> from water samples. kit contains (i) Part A Medium Powder (ii) Part B Medium Powder (iii) 2 sterile bottles.<br>No. of tests per KT : <b>10 tests/10KT</b> | K015-10KT | 10kits |

\* On receipt store between 2 - 8°C. If required use  
 Approx. number of vials required per 500gm of powder / granulated medium.  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.



| Product  | Code      | Packing |
|--|-----------|---------|
| <b>*Rapid HiColiform™ Test Kit</b><br>rapid detection and confirmation of <i>Escherichia coli</i> and coliforms from water samples on the basis of enzyme substrate reaction.<br>No. of tests per KT : <b>1 test/KT</b> ♦                                      | K016-1KT  | 1kit    |
| <b>*Rapid HiEnterococci Test Kit</b><br>rapid and easy identification and differentiation of Enterococci from water samples.<br>No. of tests per KT : <b>1 test/KT</b> ♦   | K017-1KT  | 1kit    |
| <b>*HiSelective™ E. coli Test Kit</b><br>for rapid detection and confirmation of <i>Escherichia coli</i> from water samples based on enzyme substrate reaction.<br>No. of tests per KT : <b>1 test/KT</b> ♦  | K023-1KT  | 1kit    |
| <b>H<sub>2</sub>S Test Medium (1 pack contains 10 bottles)</b><br>for detection of <i>Salmonella</i> and <i>Citrobacter</i> species from water samples.<br>No. of tests per PK : <b>10 tests/PK</b>  | K019-1PK  | 1pk     |
| <b>▲ Hi E.Coli Test Kit (1PK contains 10 bottles)</b><br>Compartment Bag Test for detection and enumeration of <i>E.coli</i> from water samples. (replaces MPN tube method)<br>No. of tests per PK : <b>10 tests/PK</b>  | K092-1PK  | 1pk     |
| <b>HiH2S™ Test Bud, Modified (1 pack contains 10 bottles)</b><br>simultaneous detection of <i>Salmonella</i> species, <i>Citrobacter</i> species and <i>Escherichia coli</i> from water samples.<br>No. of tests per PK : <b>10 tests/PK</b>                   | K020-1PK  | 1pk     |
| <b>Test N'B Sure Water Testing Kit</b><br>simultaneous detection of <i>Salmonella</i> and <i>E.coli</i> from water samples<br>No. of tests per KT : <b>1 test/KT</b> ♦   | K051-1KT  | 1kit    |
| <b>HiWater™ Testing Kit (1 pk contains 10 bottles)</b><br>Primary detection of <i>Salmonella</i> , <i>Citrobacter</i> species and <i>Escherichia coli</i> based on H <sub>2</sub> S production in glass bottles.<br>No. of tests per PK : <b>10 tests/PK</b>   | K055-1PK  | 1pk     |
| <b>HiWater™ Testing Kit (1 pk contains 10 bottles)</b><br>Primary detection of <i>Salmonella</i> , <i>Citrobacter</i> species and <i>Escherichia coli</i> based on H <sub>2</sub> S production in plastic bottles.<br>No. of tests per PK : <b>10 tests/PK</b> | K056-1PK  | 1pk     |
| <b>HiSurba™ Test Kit (1 pack contains 10 bottles)</b><br>Bacteriological field Testing kit for Sulphate Reducing Bacteria for testing 20 ml water sample.<br>No. of tests per PK : <b>10 tests/ PK</b>   | K060-1PK  | 1pk     |
| <b>HiSurba™ Test Kit (1 pack contains 10 bottles)</b><br>Bacteriological field Testing kit for Sulphate Reducing Bacteria for testing 100 ml water sample.<br>No. of tests per PK : <b>10 tests/ PK</b>  | K060L-1PK | 1pk     |

| Product   | Code                     | Packing      |
|---|--------------------------|--------------|
| <b>PA Coliform Kit</b><br>for the detection of presence or absence of coliform bacteria in water from treatment plants or distribution systems.<br><i>Kit contains : (i) Dehydrated medium - 3X concentration (ii) Sterile bottle - 100 ml capacity (iii) ziplock bag - 1 no.</i><br>No. of tests per KT : <b>10 tests/10KT</b> | MS1186-10KT              | 10kt         |
| <b>Water Agar</b><br>for the cultivation and observation of sporulation of some fungi.<br>Gms/Lit : <b>20.00 25 Lit/500G</b>  | M1366-500G               | 500gm        |
| <b>Wayne Sulphatase Agar Base</b><br>for biochemical differentiation of Mycobacteria on the basis of their ability to produce aryl sulphatase.<br>Gms/Lit : <b>20.71 24.14 Lit/500G</b><br>Glycerol - 10ml/Lit ◀  | M1059-500G               | 500gm        |
| <b>Welshimers Broth, Modified</b><br>a chemically defined minimal medium for the growth of <i>Listeria monocytogenes</i> .<br>Gms/Lit : <b>34.44 14.52 Lit/500G</b>   | M1740-500G               | 500gm        |
| <b>Wesley Broth Base</b><br>used as a selective enrichment medium for isolation of <i>Campylobacter jejuni</i> from poultry products in accordance with APHA.<br>Gms/Lit : <b>39.25 12.74 Lit/500G</b><br>Alkaline hematin solution - 6.25 ml/Lit ◀   | M1152-500G               | 500gm        |
| <b>*Campylobacter Selective Supplement</b><br>No. of Vials : <b>13 vials</b> △  | FD077-5VL                | 5vl          |
| <b>Wesley HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M1152<br>   | MV1152-500G ◎            | 500gm        |
| <b>Wild Yeast Medium</b><br>for detection of wild yeast.<br>Gms/Lit : <b>44.50 11.24 Lit/500G</b>   | M1849-500G               | 500gm        |
| <b>Wilkins Chalgren Anaerobic Agar Base</b><br>for selective isolation and cultivation of anaerobic bacteria and susceptibility testing of anaerobes by the agar dilution method.<br>Gms/Lit : <b>43.01 11.63 Lit/500G</b>  | M832-500G                | 500gm        |
| <b>*Non Spore Anaerobic Supplement</b><br>No. of Vials : <b>24 vials</b> △  | FD001-5VL                | 5vl          |
| <b>*G.N. Spore Anaerobic Supplement</b><br>No. of Vials : <b>24 vials</b> △   | FD002-5VL<br>FD002-5X5VL | 5vl<br>5x5vl |
| <b>Wilkins Chalgren Anaerobic HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M832<br>   | MV832-500G ◎             | 500gm        |
| <b>Wilkins Chalgren Anaerobic Broth Base</b><br>for cultivation and susceptibility testing of anaerobic bacteria.<br>Gms/Lit : <b>33.01 15.15 Lit/500G</b>  | M863-500G                | 500gm        |
| <b>*Non Spore Anaerobic Supplement</b><br>No. of Vials : <b>31 vials</b> △  | FD001-5VL                | 5vl          |
| <b>*G.N. Spore Anaerobic Supplement</b><br>No. of Vials : <b>31 vials</b> △   | FD002-5VL<br>FD002-5X5VL | 5vl<br>5x5vl |

♦ Each kit contains 1 sterile bottle and 1 powder medium sufficient for single test.

▲ On receipt store between 15-25°C \* On receipt store between 2 - 8°C.

◀ To be added but not provided. △ Approx. number of vials required per 500gm of powder / granulated medium.

◎ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.











# Dehydrated Culture Media, Bases & Media Supplements












W  
X

| Product   | Code            | Packing   |
|---|-----------------|-----------|
| <b>Wilkins Chalgren Anaerobic HiVeg™ Broth Base</b><br>for usage, grams per litre & supplement refer M863   | MV863-500G      | 500gm     |
| <b>Willis and Hobb's Medium Base</b><br>for isolation and identification of <i>Clostridium</i> from food.<br>Gms/Lit : <b>47.03</b> <b>10.63 Lit/500G</b><br>Sterile Skimmed Milk - 60ml/Lit  | M1375-500G      | 500gm     |
| <b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b><br>No. of Vials : <b>7 vials</b><br><b>4 vials</b>   | FD045L-50MLX5VL | 50mlx5vl  |
|   | FD045-100MLX5VL | 100mlx5vl |
| <b>*Willis and Hobb's Supplement</b><br>No. of Vials : <b>22 vials</b>  | FD156-5VL       | 5vl       |
| <b>Medium 10. Wilson and Blair's BBS Agar</b><br>for the selective subculture of <i>Salmonella</i> species in accordance with IP 2014.<br>Gms/Lit :<br><b>4.5 gms of Part A +</b><br><b>5.6 gms of Part B +</b><br><b>0.045 gms of Part C</b> <b>49.28 Lit/500G</b> | MM331-100G      | 100gm     |
|   | MM331-500G      | 500gm     |
| <b>Wilson Blair Agar Base</b><br>with the addition of selective reagent used for the isolation of <i>Salmonella</i> Typhi.<br>Gms/Lit : <b>60.00</b> <b>8.33 Lit/500G</b><br>Brilliant green solution - 4 ml/Lit<br>Selective reagent - 70 ml/Lit                   | M331-100G       | 100gm     |
|   | M331-500G       | 500gm     |
| <b>Wilson Blair HiVeg™ Agar Base</b><br>for usage & grams per litre refer M331  | MV331-100G      | 100gm     |
|   | MV331-500G      | 500gm     |
| <b>Wilson Blair Agar w/ BG</b><br>for isolation and preliminary identification of <i>Salmonella</i> Typhi from clinical specimens.<br>Gms/Lit : <b>52.32</b> <b>9.56 Lit/500G</b>   | M332-100G       | 100gm     |
|   | M332-500G       | 500gm     |
| <b>Wilson Blair HiVeg™ Agar w/ BG</b><br>for usage & grams per litre refer M332   | MV332-100G      | 100gm     |
|   | MV332-500G      | 500gm     |
| <b>Wort Agar</b><br>for the cultivation and enumeration of yeasts.<br>Gms/Lit : <b>48.28</b> <b>10.36 Lit/500G</b>  | M129-100G       | 100gm     |
|   | M129-500G       | 500gm     |
| <b>Wort Agar, Granulated</b><br>for usage & grams per litre refer M129  | GM129-500G      | 500gm     |
| <b>Wort HiVeg™ Agar</b><br>for usage & grams per litre refer M129   | MV129-500G      | 500gm     |
| <b>Wort Broth</b><br>for cultivation and enumeration of yeasts.<br>Gms/Lit : <b>33.28</b> <b>15.02 Lit/500G</b><br>Glycerol - 2.35 gm/Lit   | M333-500G       | 500gm     |
|   | GM333-500G      | 500gm     |

| Product  | Code        | Packing |
|--|-------------|---------|
| <b>Wort HiVeg™ Broth</b><br>for usage & grams per litre refer M333   | MV333-500G  | 500gm   |
| <b>Wright and Mundy Broth</b><br>See Synthetic Broth, AOAC   | M334-500G   | 500gm   |
| <b>Wurtz Medium</b><br>a non selective medium for isolation and differentiation of lactose fermenting bacteria.<br>Gms/Lit : <b>38.08</b> <b>13.13 Lit/500G</b>  | M1065-500G  | 500gm   |
| <b>X X X X X X X X X</b>   |             |         |
| <b>2XYT Growth Medium</b><br>optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages.<br>Gms/Lit : <b>31.00</b> <b>16.13 Lit/500G</b>   | G034-500G   | 500gm   |
| <b>2XYT Growth Medium, Granulated</b> <b>GMG034-500G</b><br>for usage & grams per litre refer G034   |             | 500gm   |
| <b>2XYT Growth Agar</b><br>optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages.<br>Gms/Lit : <b>46.00</b> <b>10.87 Lit/500G</b>   | G035-500G   | 500gm   |
| <b>2XYT Growth Top Agar</b><br>optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages.<br>Gms/Lit : <b>38.00</b> <b>13.16 Lit/500G</b>                                       | G036-500G   | 500gm   |
| <b>4XYT Growth Medium</b><br>optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages.<br>Gms/Lit : <b>57.00</b> <b>8.77 Lit/500G</b>  | G151-500G   | 500gm   |
| <b>Xylose Lysine Agar Base</b><br>for isolation and identification of pathogenic enteric bacilli.<br>Gms/Lit : <b>45.08</b> <b>11.09 Lit/500G</b><br>34% Sodium thiosulphate - 20 ml/Lit<br>4% Ferric ammonium citrate - 20 ml/Lit | M336-500G   | 500gm   |
| <b>Xylose Lysine Deoxycholate Agar (XLD Agar)</b><br>for selective isolation and enumeration of <i>Salmonella</i> Typhi and other <i>Salmonella</i> species.<br>Gms/Lit : <b>56.68</b> <b>8.82 Lit/500G</b>                        | M031-100G   | 100gm   |
|  | M031-500G   | 500gm   |
|  | M031-2.5KG  | 2.5kg   |
|  | M031-5KG    | 5kg     |
| <b>Xylose Lysine Deoxycholate Agar, Granulated (XLD Agar, Granulated)</b><br>for usage & grams per litre refer M031  | GM031-500G  | 500gm   |
| <b>XLD HiVeg™ Agar</b><br>for usage & grams per litre refer M031   | MV031-100G  | 100gm   |
|  | MV031-500G  | 500gm   |
| <b>Xylose Lysine Deoxycholate HiCynth™ Agar (XLD HiCynth™ Agar)</b><br>for usage & grams per litre refer M031  | MCD031-100G | 100gm   |
|  | MCD031-500G | 500gm   |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology  
 Approx. number of vials required per 500gm of powder / granulated medium. To be added but not provided.  
 The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing  |
|--|--|--|
| <b>Xylose –Lysine Deoxycholate Agar</b> <br>a selective medium recommended for the isolation and enumeration of <i>Salmonella</i> species from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP<br>Gms/Lit : <b>54.80</b> <b>9.12 Lit/500G</b> | <b>MH031-100G</b><br><b>MH031-500G</b><br><b>MH031-2.5KG</b><br><b>MH031-5KG</b>                       | <b>100gm</b><br><b>500gm</b><br><b>2.5kg</b><br><b>5kg</b> |
| <b>Xylose-Lysine Deoxycholate Agar, Granulated</b> <br>for usage & grams per litre refer MH031  | <b>GMH031-500G</b>   | <b>500gm</b>   |
| <b>XLD Agar</b><br>for isolation and enumeration of <i>Salmonella</i> Typhi and other <i>Salmonella</i> species in accordance with FDA BAM 1998.<br>Gms/Lit : <b>56.93</b> <b>8.78 Lit/500G</b>  | <b>M031F-500G</b>  | <b>500gm</b>   |
| <b>XLD Agar, Modified</b><br>for selective isolation and enumeration of <i>Salmonella</i> Typhi and other <i>Salmonella</i> species. The composition and performance criteria of this medium are as per the specifications laid down in ISO 2002, Draft ISO/DIS 6579:2002.<br>Gms/Lit : <b>55.43</b> <b>9.02 Lit/500G</b>  | <b>M031I-500G</b>  | <b>500gm</b>   |
| <b>XLT4 Agar Base</b><br>for selective isolation of <i>Salmonella</i> species other than <i>Salmonella</i> Typhi.<br>Gms/Lit : <b>59.03</b> <b>8.47 Lit/500G</b>   | <b>M1147-500G</b>  | <b>500gm</b>   |
| <b>*XLT4 Supplement</b><br>No. of Vials : <b>9 vials</b>    | <b>FD152-1VL</b>   | <b>1vl</b>   |
| <b>XLT4 HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M1147  | <b>MV1147-500G</b>  | <b>500gm</b>   |
|   |  |  |
| <b>YE Growth Medium</b><br>for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>35.00</b> <b>14.29 Lit/500G</b>  | <b>G045-500G</b>    | <b>500gm</b>   |
| <b>YE Growth Agar</b><br>for the growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>   | <b>G046-500G</b>    | <b>500gm</b>   |
| <b>YES Growth Medium</b><br>for the vegetative growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>35.25</b> <b>14.18 Lit/500G</b>  | <b>G047-500G</b>    | <b>500gm</b>   |
| <b>YES Growth Agar</b><br>for the vegetative growth of <i>Schizosaccharomyces pombe</i> .<br>Gms/Lit : <b>50.25</b> <b>9.95 Lit/500G</b>   | <b>G048-500G</b>    | <b>500gm</b>   |
| <b>YEP Agar</b><br>for isolation of dimorphic pathogenic fungi from clinical specimens.<br>Gms/Lit : <b>21.50</b> <b>23.26 Lit/500G</b><br>Concentrated ammonia   | <b>M1421-500G</b>  | <b>500gm</b>   |
| <b>YEP Agar, Modified</b><br>the cultivation and isolation of <i>Agrobacterium</i> species and other soil microorganisms.<br>Gms/Lit : <b>40.00</b> <b>12.5 Lit/500G</b>   | <b>M1823-500G</b>  | <b>500gm</b>   |

| Product   | Code   | Packing                      |
|---|--|------------------------------|
| <b>YEM Agar</b><br>for the cultivation of <i>Agrobacterium</i> species and other soil microorganisms.<br>Gms/Lit : <b>26.80</b> <b>18.66 Lit/500G</b>   | <b>M1853-500G</b>  | <b>500gm</b>                 |
| <b>YEM Broth</b><br>for cultivation of <i>Agrobacterium</i> species and other soil microorganisms.<br>Gms/Lit : <b>11.80</b> <b>42.37 Lit/500G</b>  | <b>M1824-500G</b>  | <b>500gm</b>                 |
| <b>YEP Broth</b><br>for cultivation of <i>Agrobacterium</i> species and other soil microorganisms.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>   | <b>M1827-500G</b>  | <b>500gm</b>                 |
| <b>YEP Growth Medium</b><br>used as a base for making variation with an alternate carbon source, for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b>  | <b>G039-500G</b>    | <b>500gm</b>                 |
| <b>YEP Growth Agar</b><br>used as a base for making variation with an alternate carbon source, for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>45.00</b> <b>11.11 Lit/500G</b>  | <b>G040-500G</b>    | <b>500gm</b>                 |
| <b>YEPG Growth Medium</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>30.00</b> <b>16.67 Lit/500G</b><br><b>+ 38 ml Glycerol</b>  | <b>G061-500G</b>    | <b>500gm</b>                 |
| <b>YM Agar</b><br>See: ISP Medium No. 2 (Yeast Malt Agar)   | <b>M424-100G</b><br><b>M424-500G</b>   | <b>100gm</b><br><b>500gm</b> |
| <b>YM HiVeg™ Agar</b><br>See: ISP HiVeg™ Medium No. 2 (Yeast Malt HiVeg™ Agar)  | <b>MV424-100G</b> <br><b>MV424-500G</b>  | <b>100gm</b><br><b>500gm</b> |
| <b>YPD Broth (YEPD Broth)</b><br>for the growth of <i>Saccharomyces cerevisiae</i> for molecular biology.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | <b>M1363-500G</b>  | <b>500gm</b>                 |
| <b>YPD Broth, Granulated (YEPD Broth, Granulated)</b><br>for usage & grams per litre refer M1363  | <b>GM1363-500G</b>    | <b>500gm</b>                 |
| <b>YPD, HiVeg™ Broth</b><br>for usage & grams per litre refer M1363   | <b>MV1363-500G</b>    | <b>500gm</b>                 |
| <b>YPD (YEPD) Growth Medium</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>   | <b>G037-500G</b>    | <b>500gm</b>                 |
| <b>YPD (YEPD) Growth Agar</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>65.00</b> <b>7.69 Lit/500G</b>   | <b>G038-500G</b>    | <b>500gm</b>                 |
| <b>YPG Agar</b><br>for the growth of <i>Saccharomyces cerevisiae</i> for molecular biology purpose.<br>Gms/Lit : <b>50.00</b> <b>10 Lit/500G</b>  | <b>M1368-500G</b>  | <b>500gm</b>                 |
| <b>YPG HiVeg™ Agar</b><br>for usage & grams per litre refer M1368   | <b>MV1368-500G</b>    | <b>500gm</b>                 |

# Dehydrated Culture Media, Bases & Media Supplements

Y

| Product  | Code               | Packing      |
|--|--------------------|--------------|
| <b>YSG Agar</b><br>for detection of <i>Alicyclobacillus</i> in fruit juices in accordance with Official method of IFU<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>                       | <b>M1753-500G</b>  | <b>500gm</b> |
| <b>YSG Broth</b><br>for cultivation of <i>Alicyclobacillus</i> in fruit juices in accordance with Official method of IFU<br>Gms/Lit : <b>5.00</b> <b>100 Lit/500G</b>                    | <b>M1754-500G</b>  | <b>500gm</b> |
| <b>YT Agar</b><br>for growth of <i>Escherichia coli</i> K12 strains used in preparation of phage and plasmid DNA according to Miller.<br>Gms/Lit : <b>28.00</b> <b>17.86 Lit/500G</b>    | <b>M1369-500G</b>  | <b>500gm</b> |
| <b>YT Agar, Granulated</b><br>for usage & grams per litre refer M1369  | <b>GM1369-500G</b> | <b>500gm</b> |
| <b>YT Broth (2X YT Broth)</b><br>for the cultivation of recombinant strains of <i>Escherichia coli</i> .<br>Gms/Lit : <b>31.00</b> <b>16.13 Lit/500G</b>                                 | <b>M1251-500G</b>  | <b>500gm</b> |
| <b>YT Broth, Granulated (2X YT Broth, Granulated)</b><br>for usage & grams per litre refer M1251   | <b>GM1251-500G</b> | <b>500gm</b> |
| <b>YT HiVeg™ Broth</b><br>for usage & grams per litre refer M1251  | <b>MV1251-500G</b> | <b>500gm</b> |
| <b>YT Growth Medium</b><br>optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages.<br>Gms/Lit : <b>18.00</b> <b>27.78 Lit/500G</b> | <b>G031-500G</b>   | <b>500gm</b> |
| <b>YT Growth Agar</b><br>optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>   | <b>G032-500G</b>   | <b>500gm</b> |
| <b>YT Growth Top Agar</b><br>optimized formulation for the growth and maintenance of M13 phage or other filamentous ss DNA bacteriophages.<br>Gms/Lit : <b>25.00</b> <b>20 Lit/500G</b>  | <b>G033-500G</b>   | <b>500gm</b> |
| <b>YXT Agar Base</b><br>with or without added tetracycline it is used for detecting yeasts and moulds in food.<br>Gms/Lit : <b>33.00</b> <b>15.15 Lit/500G</b>                           | <b>M957-500G</b>   | <b>500gm</b> |
| <b>Yeast Nitrogen Base (YNB) w/o Ammonium sulphate</b><br>for the growth of all strains of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>1.70</b> <b>58.82 Lit/100G</b>              | <b>G090-100G</b>   | <b>100gm</b> |
| <b>Yeast Nitrogen Base (YNB) w/ Ammonium sulphate</b><br>for the growth of all strains of <i>Saccharomyces cerevisiae</i> .<br>Gms/Lit : <b>6.70</b> <b>14.93 Lit/100G</b>               | <b>G091-100G</b>   | <b>100gm</b> |





DCM









| Product   | Code              | Packing      |
|---|-------------------|--------------|
| <b>Yeast Nitrogen Base (YNB) w/o Ammonium sulphate, w/o Copper sulphate, w/o Ferric chloride</b><br>for usage refer G090<br>Gms/Lit : <b>1.70</b> <b>58.82 Lit/100G</b>   | <b>G092-100G</b>  | <b>100gm</b> |
| <b>Yeast Nitrogen Base (YNB) w/ Ammonium sulphate, w/o Inositol</b><br>for usage refer G091<br>Gms/Lit : <b>6.70</b> <b>14.93 Lit/100G</b>  | <b>G093-100G</b>  | <b>100gm</b> |
| <b>Yeast Nitrogen Base (YNB) w/ Ammonium sulphate, w/o Phosphates, w/o Sodium chloride</b><br>for usage refer G091<br>Gms/Lit : <b>5.60</b> <b>17.86 Lit/100G</b>   | <b>G094-100G</b>  | <b>100gm</b> |
| <b>Yeast Nitrogen Base (YNB) w/o Ammonium sulphate, w/o Potassium phosphate</b><br>for usage refer G090<br>Gms/Lit : <b>0.70</b> <b>142.86 Lit/100G</b>   | <b>G095-100G</b>  | <b>100gm</b> |
| <b>Yeast Nitrogen Base (YNB) w/o Ammonium sulphate, w/o Folic acid, w/o Riboflavin</b><br>for usage refer G090<br>Gms/Lit : <b>1.70</b> <b>58.82 Lit/100G</b>   | <b>G096-100G</b>  | <b>100gm</b> |
| <b>Yeast Nitrogen Base (YNB) w/ Ammonium sulphate, w/o Vitamins</b><br>for usage refer G091<br>Gms/Lit : <b>6.70</b> <b>14.93 Lit/100G</b>  | <b>G097-100G</b>  | <b>100gm</b> |
| <b>Yeast Nitrogen Base (YNB) w/ Ammonium sulphate, w/o Thiamine HCl</b><br>for usage refer G091<br>Gms/Lit : <b>6.70</b> <b>14.93 Lit/100G</b>  | <b>G098-100G</b>  | <b>100gm</b> |
| <b>Yeast Nitrogen Base (YNB) Trace Elements</b><br>for the growth of all strains of <i>Saccharomyces cerevisiae</i> .<br>Mg/Lit : <b>1.84 mg</b> <b>54347.83 Lit/100G</b>   | <b>G099-100G</b>  | <b>100gm</b> |
| <b>Yeast and Mould Broth</b><br>for isolation and cultivation of yeasts and moulds.<br>Gms/Lit : <b>20.00</b> <b>25 Lit/500G</b>  | <b>M1413-500G</b> | <b>500gm</b> |
| <b>Yeast Autolysate</b><br>extract from autolysing yeast cells ( <i>Saccharomyces</i> ) specially cultivated to obtain yeast autolysate.  | <b>RM194-500G</b> | <b>500gm</b> |
| <b>Yeast MB Agar (Revised as Antibiotic Assay Medium No. 4)</b><br>See Antibiotic Assay Medium No. 4  | <b>M140-500G</b>  | <b>500gm</b> |
| <b>Yeast Beef HiVeg™ Agar (Revised as Antibiotic HiVeg™ Assay Medium No. 4)</b><br>See Antibiotic Assay Medium No. 4  | <b>MV140-500G</b> | <b>500gm</b> |
| <b>Yeast Beef Assay Broth (Revised as Yeast HM Peptone B Broth)</b><br>for microbiological assay of Amphotericin B using <i>Candida tropicalis</i> ATCC 13803 as the test organism.<br>Gms/Lit : <b>27.50</b> <b>18.18 Lit/500G</b> | <b>M437-500G</b>  | <b>500gm</b> |

\* On receipt store between 2 - 8°C. Applicable for both Microbiology & Molecular biology

▲ Approx. number of vials required per 500gm of powder / granulated medium.

● The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

| Product  | Code   | Packing        |
|--|--|----------------|
| <b>Yeast MB Broth (Revised as Antibiotic Assay Medium No. 20)</b><br>See Antibiotic Assay Medium No. 20  | M167-500G  | 500gm          |
| <b>Yeast HiVeg™ Broth</b><br>See Antibiotic Assay Medium No. 20  | MV167-500G    | 500gm          |
| <b>*Yeast Carbon Base</b><br>for classification of yeasts on the basis of their ability to assimilate nitrogen compounds.<br>Gms/Lit : 11.71      8.54 Lit/100G  | M141-100G  | 100gm          |
| <b>Yeast Dextrose Agar</b><br>for the cultivation of a variety of heterotrophic microorganisms.<br>Gms/Lit : 35.00      14.29 Lit/500G   | M1199-500G   | 500gm          |
| <b>Yeast Extract Agar</b><br>highly nutritive medium recommended for plate count of microorganisms in water.<br>Gms/Lit : 23.00      21.74 Lit/500G  | M456-100G<br>M456-500G   | 100gm<br>500gm |
| <b>Yeast Extract HiVeg™ Agar</b><br>for usage & grams per litre refer M456   | MV456-100G <br>MV456-500G  | 100gm<br>500gm |
| <b>Yeast Extract Agar, Modified</b><br>for enumeration of microorganisms from water. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6222:1999.<br>Gms/Lit : 24.00      20.83 Lit/500G  | M4561-100G<br>M4561-500G   | 100gm<br>500gm |
| <b>Yeast Extract Calcium Carbonate Glucose Agar</b><br>for the isolation and cultivation of <i>Erwinia</i> species<br>Gms/Lit : 65.00      7.69 Lit/500G   | M1182-500G   | 500gm          |
| <b>Yeast Extract (Paste)</b><br>Suitable for Culture Media   | RM025-500G   | 500gm          |
| <b>Yeast Extract Powder</b><br>Yeast extract is manufactured from selected strains of <i>Saccharomyces cerevisiae</i> under control conditions by retaining all the nutritive values, amino acids, vitamins, especially B group and growth factors. It contains low salt and is recommended for microbiology media and mass cultivation of various microorganisms. | RM027-500G<br>RM027-2.5KG  | 500gm<br>2.5kg |
| <b>Yeast Extract Powder</b><br>for use in microbial culture media fermentation and other biological products.  | RM027F-500G<br>RM027F-2.5KG  | 500gm<br>2.5kg |
| <b>Yeast Extract Powder, Certified</b><br>rich in vitamins, especially those belonging to B-complex and used particularly for cultivation of microorganisms encountered in milk or other dairy products.   | CR027-500G   | 500gm          |
| <b>Yeast Extract Powder, Type I</b><br>specially developed for routine bacteriological work.   | RM668-500G<br>RM668-5KG  | 500gm<br>5kg   |
| <b>Yeast Extract Rose Bengal Broth Base</b><br>for the cold enrichment for the recovery of <i>Yersinia enterocolitica</i> and <i>Yersinia pseudotuberculosis</i> from food samples.<br>Gms/Lit : 26.30      19.01 Lit/500G<br>4% Sorbose solution - 100 ml/Lit                  | M955-500G  | 500gm          |

| Product   | Code   | Packing        |
|---|--|----------------|
| <b>Yeast Extract Rose Bengal HiVeg™ Broth Base</b><br>for usage & grams per litre refer M955  | MV955-500G    | 500gm          |
| <b>Yeast Fermentation Broth Base</b><br>See Bromo Cresol Purple Broth Base  | M676-500G  | 500gm          |
| <b>Yeast Fermentation HiVeg™ Broth Base</b><br>See Bromo Cresol Purple Broth Base   | MV676-500G    | 500gm          |
| <b>Yeast Glucose Beef Agar (Revised as Yeast Glucose HM Peptone B Agar)</b><br>for cultivation of lactic Streptococci for determining growth characteristics.<br>Gms/Lit : 48.00      10.42 Lit/500G            | M966-500G  | 500gm          |
| <b>Yeast Glucose Beef Broth (Revised as Yeast Glucose HM Peptone B Broth)</b><br>for cultivation of lactic Streptococci for determining growth characteristics.<br>Gms/Lit : 33.00      15.15 Lit/500G          | M965-500G  | 500gm          |
| <b>▲ Yeast Glucose Chloramphenicol Agar</b><br>selective agar recommended for enumerating yeasts and moulds in milk and milk products.<br>Gms/Lit : 40.10      12.47 Lit/500G                                   | M1590-500G   | 500gm          |
| <b>▲ Yeast Glucose Chloramphenicol Agar, Granulated</b><br>for usage & grams per litre refer M1590  | GM1590-500G   | 500gm          |
| <b>Yeast HM Peptone B Broth (Yeast Beef Assay Broth)</b><br>for microbiological assay of Amphotericin B using <i>Candida tropicalis</i> ATCC 13803 as the test organism.<br>Gms/Lit : 27.50      18.18 Lit/500G | M437-500G  | 500gm          |
| <b>Yeast Lactose Agar</b><br>for cultivation of soil microorganisms such as <i>Rhizobium</i> species.<br>Gms/Lit : 26.80      3.73 Lit/100G   | M720-100G  | 100gm          |
| <b>Yeast Malt Agar (YM Agar)</b><br>See: ISP Medium No. 2   | M424-100G<br>M424-500G   | 100gm<br>500gm |
| <b>Yeast Malt HiVeg™ Agar (YM HiVeg™ Agar)</b><br>See: ISP Medium No. 2   | MV424-100G <br>MV424-500G  | 100gm<br>500gm |
| <b>Yeast Malt Broth (YM Broth)</b><br>for isolation and cultivation of yeasts, moulds and aciduric microorganisms.<br>Gms/Lit : 21.00      23.81 Lit/500G   | M425-100G<br>M425-500G   | 100gm<br>500gm |
| <b>*10% Lactic acid solution (10 ml per vial)</b><br>No. of Vials : 48 vials   | FD095-5VL<br>FD095-5X5VL   | 5vl<br>5x5vl   |
| <b>Yeast Malt HiVeg™ Broth (YM HiVeg™ Broth)</b><br>for usage, grams per litre & supplement refer M425  | MV425-100G <br>MV425-500G  | 100gm<br>500gm |
| <b>Yeast Mannitol Agar w/ 1.5% Agar</b><br>for cultivation, isolation and enumeration of soil microorganisms like <i>Rhizobium</i> species.<br>Gms/Lit : 27.80      17.99 Lit/500G                              | M715-100G<br>M715-500G   | 100gm<br>500gm |

# Dehydrated Culture Media, Bases & Media Supplements

Y  
Z

| Product   | Code                     | Packing      |
|---|--------------------------|--------------|
| <b>Yeast Mannitol Agar w/ Congo Red</b><br>for cultivation of soil microorganisms like <i>Rhizobium</i> species.<br>Gms/Lit : <b>31.82</b> <b>15.71 Lit/500G</b>  | M721-500G                | 500gm        |
| <b>Yeast Mannitol Broth</b><br>for cultivation of <i>Rhizobium</i> species.<br>Gms/Lit : <b>12.80</b> <b>39.06 Lit/500G</b>   | M716-500G                | 500gm        |
| <b>▲ Yeast Mould Chloramphenicol Agar, Modified</b><br>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.<br>Gms/Lit : <b>67.53</b> <b>7.4 Lit/500</b> | M1787-500G               | 500gm        |
| <b>*Chlorotetracycline Selective Supplement</b><br>No. of Vials : <b>8 vials ▲</b>  | FD120-5VL                | 5vl          |
| <b>*Yeast Morphology Agar</b><br>for classification of yeasts on the basis of their colonial characteristics and cell morphology.<br>Gms/Lit : <b>34.75</b> <b>2.88 Lit/100G</b>  | M138-100G                | 100gm        |
| <b>*Yeast Nitrogen Base</b><br>for classification of yeasts on the basis of their ability to assimilate carbon compounds.<br>Gms/Lit : <b>6.75</b> <b>14.81 Lit/100G</b>  | M139-100G                | 100gm        |
| <b>*Yeast Nitrogen Base Agar (Twin pack)</b><br>for assessing carbohydrate utilizing ability of yeasts using carbohydrate disc method.<br>Gms/Lit :<br><b>40.00 gms of Part A</b><br><b>+ 6.75 gms of Part B</b> <b>2.14 Lit/100G</b>                                 | M677-100G                | 100gm        |
| <b>*Yeast Nitrogen Base w/o Amino Acids</b><br>for investigating carbon and nitrogen requirements of yeasts.<br>Gms/Lit : <b>67.0</b> <b>1.49 Lit/100G</b>  | M878-100G                | 100gm        |
| <b>*Yeast Nitrogen Base w/o Amino Acids and Ammonium Sulphate</b><br>for classification of yeasts on the basis of their ability to assimilate nitrogen and carbon compounds.<br>Gms/Lit : <b>17.1</b> <b>5.84 Lit/100G</b>  | M151-100G                | 100gm        |
| <b>Yeast Phosphate Agar</b><br>for isolation of dimorphic pathogenic fungi from clinical specimens.<br>Gms/Lit : <b>21.50</b> <b>23.26 Lit/500G</b><br>Conc. ammonia ◀  | M1061-500G               | 500gm        |
| <b>Yersinia Enrichment Broth Base</b><br>for the enrichment of <i>Yersinia</i> species, in particular <i>Yersinia enterocolitica</i> from human and animal intestinal contents.<br>Gms/Lit : <b>13.01</b> <b>38.43 Lit/500G</b>                                       | M1367-500G               | 500gm        |
| <b>Yersinia Identification Broth Base</b><br>for identification of <i>Yersinia</i> species.<br>Gms/Lit : <b>10.02</b> <b>49.9 Lit/500G</b>  | M1221-500G               | 500gm        |
| <b>*Urea 40% (5 ml per vial)</b><br>No. of Vials : <b>499 vials ▲</b>   | FD048-5VL<br>FD048-5X5VL | 5vl<br>5x5vl |

| Product   | Code                     | Packing        |
|---|--------------------------|----------------|
| <b>Yersinia Isolation Agar</b><br>for selective isolation of <i>Yersinia</i> species from food.<br>Gms/Lit : <b>79.02</b> <b>6.33 Lit/500G</b>  | M564-500G                | 500gm          |
| <b>Yersinia Isolation HiVeg™ Agar</b><br>for usage & grams per litre refer M564<br>   | MV564-500G ◎             | 500gm          |
| <b>Yersinia Selective Agar Base</b><br>for selective isolation and enumeration of <i>Yersinia enterocolitica</i> from clinical specimens and food samples.<br>Gms/Lit : <b>58.04</b> <b>8.61 Lit/500G</b>   | M843-500G                | 500gm          |
| <b>*Yersinia Selective Supplement</b><br>No. of Vials : <b>18 vials ▲</b>   | FD034-5VL<br>FD034-5X5VL | 5vl<br>5x5vl   |
| <b>Yersinia Selective HiVeg™ Agar Base</b><br>for usage, grams per litre & supplement refer M843<br>  | MV843-500G ◎             | 500gm          |
| <b>Yersinia Selective Agar Base, w/ 1.2% Agar</b><br>for selective, isolation and enumeration of <i>Yersinia enterocolitica</i> from food samples in accordance with FDA BAM, 1998.<br>Gms/Lit : <b>57.54</b> <b>8.69 Lit/500G</b>                  | M843F-500G               | 500gm          |
| <b>*Yersinia Selective Supplement -2</b><br>No. of Vials : <b>18 vials ▲</b>  | FD301-5VL                | 5vl            |
| <b>*Yersinia Selective Supplement</b><br>No. of Vials : <b>18 vials ▲</b>   | FD034-5VL<br>FD034-5X5VL | 5vl<br>5x5vl   |
| <b>Yersinia Selective Broth Base</b><br>for the selective enrichment of <i>Yersinia enterocolitica</i> .<br>Gms/Lit : <b>40.20</b> <b>12.44 Lit/500G</b>  | M1861-100G<br>M1861-500G | 100gm<br>500gm |
| <b>*Yersinia Selective Supplement</b><br>No. of Vials : <b>13 vials ▲</b>   | FD286-5VL<br>FD286-5X5VL | 5vl<br>5x5vl   |
| <b>Z Z Z Z Z Z Z Z</b>  |                          |                |
| <b>Zinc Solubilizing Agar</b> <span style="color: red; font-weight: bold;">New</span><br>Zinc Solubilizing agar is recommended for isolation and detection of zinc solubilizing soil microorganisms<br>Gms/Lit : <b>27.40</b> <b>18.24 Lit/500G</b> | M2068-500G               | 500gm          |
| <b>Zinc solubilizing medium</b><br>For growth and maintenance of Zinc solubilizing soil microorganisms<br>Gms/Lit : <b>12.5</b> <b>40 Lit/500G</b>  | M2023-500G               | 500gm          |
| <b>Zobell Marine Agar 2216</b><br>See Marine Agar 2216  | M384-100G<br>M384-500G   | 100gm<br>500gm |
| <b>Zobell Marine Broth 2216</b><br>See Marine Broth 2216  | M385-100G<br>M385-500G   | 100gm<br>500gm |

\* On receipt store between 2 - 8°C. ◀ To be added but not provided.

▲ Approx. number of vials required per 500gm of powder / granulated medium. ▲ On receipt store between 15-25°C

◎ The Animal based peptones in this medium have been fully replaced by TSE/BSE and GMO free Vegetable peptones.

Encapsulated Culture Media  
**HiEncap™**

What if your choice of media is pre-measured in an easily soluble capsule...



## HiEncap™ MEDIA

MICROBIOLOGY PRODUCTS

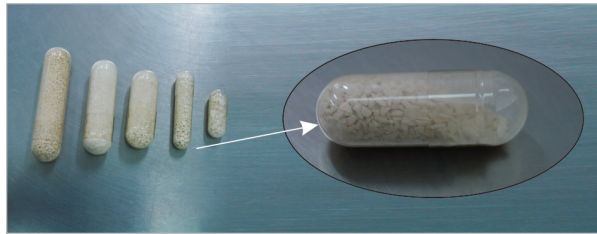
[www.himedialabs.com](http://www.himedialabs.com)

Good laboratory practices in Microbiology laboratory comprises of activities that depend on several principles; one of them being consistent preparation of media. This in turn requires accurate weighing of dehydrated media on a calibrated balance. A laboratory personnel's error in weighing can disrupt the meticulously planned workflow. HiEncap™ Media ensures consistency in three easy steps - **simply suspend in water, autoclave and use.**

- Saves time, avoids hassles of weighing and wastage
- Pre-measured capsules free of TSE / BSE risks
- Prevents generation of aerosols
- Accurate and reliable
- pH adjusted



**HiEncap™ Culture Media Capsules**



Range of HiEncap™ Culture Media for 250 ml, 500 ml & 1000 ml

**HiEncap™ Media Preparation**



Simple requirement, HiEncap™ Culture Media & Water for preparation

**Step A - Suspending HiEncap™ Culture Media in Distilled Water / Purified Water**



Preparing 250 ml Medium



Preparing 500 ml Medium



Preparing 1000 ml Medium



HiEncap™ Culture Medium suspended



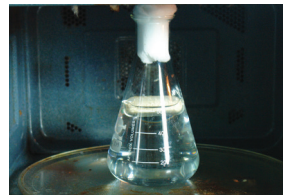
**Step B - Heating HiEncap™ Culture Media to Dissolve & Digest the Medium (100°C or BWB or Microwave Oven)**



Heating 250 ml Medium



Heating 500 ml Medium



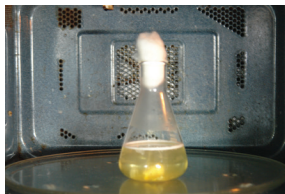
Heating 1000 ml Medium



Heating HiEncap™ Culture Medium in Microwave Oven



**Step C - Pre Heating Facilitates Digestion of HiEncap™ Culture Media**



Digestion of 250 ml Medium



Digestion of 500 ml Medium

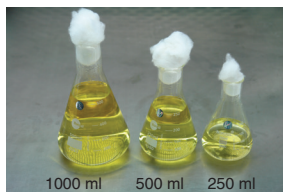
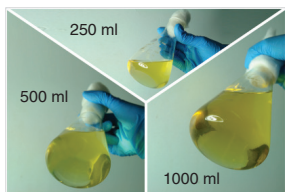


Digestion of 1000 ml Medium

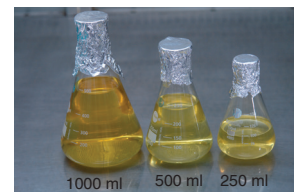
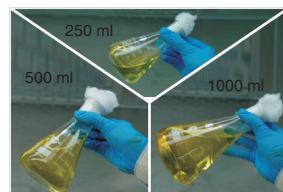


Digestion of HiEncap™ Culture Medium

**Step D - Homogeneous Medium Ready for Autoclaving**



**Step E - Homogeneous Medium after Autoclaving**





| Product   | Capsules required per litre | Qty of media per capsule (gms) | Total Qty of media prepared in litres | Code            | No. of capsules per pack |
|---|-----------------------------|--------------------------------|---------------------------------------|-----------------|--------------------------|
| <b>HiEncap™ Blood Agar Base (HiEncap™ Infusion Agar)</b><br>for isolation and cultivation of various fastidious pathogenic microorganisms after addition of blood.  | 2                           | 20                             | 5                                     | EC073D-10NO     | 10                       |
|   | 4                           | 10                             | 6.25                                  | EC073CCL-25NO   | 25                       |
| <b>HiEncap™ BHI Agar (HiEncap™ Special Infusion Agar)</b><br>for cultivation of fastidious pathogenic bacteria, yeasts and moulds.  | 4                           | 13                             | 6.25                                  | EC211CCL-25NO   | 25                       |
| <b>HiEncap™ BHI Broth</b><br>for propagation of fastidious organisms associated with blood culture work and allied pathological investigations.   | 2                           | 18.5                           | 5                                     | EC210D-10NO     | 10                       |
|   | 4                           | 9.25                           | 6.25                                  | EC210CCL-25NO   | 25                       |
| <b>HiEncap™ Buffered Peptone Water</b><br>for pre-enrichment of injured <i>Salmonella</i> species from foods.   | 1                           | 20                             | 10                                    | EC614M-10NO     | 10                       |
|   | 2                           | 10                             | 12.5                                  | EC614D-25NO     | 25                       |
|   | 4                           | 5                              | 12.5                                  | EC614CCL-50NO   | 50                       |
| <b>HiEncap™ Buffered Peptone Water</b><br>Recommended as a pre-enrichment medium of <i>Enterobacteriaceae</i> organisms such as <i>Salmonella</i> and <i>Cronobacterium</i> species from food and animal feeding stuffs, water, milk, milk products and other products. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6579-2017, ISO 21528-1:2004, ISO 22964-2017. | 1                           | 20.07                          | 10                                    | EC1494IM-10NO   | 10                       |
|   | 2                           | 10.04                          | 12.5                                  | EC1494ID-25NO   | 25                       |
|   | 4                           | 5.02                           | 12.5                                  | EC1494ICCL-50NO | 50                       |
| <b>HiEncap™ Luria Agar</b><br>used for cultivation and maintenance of <i>Escherichia coli</i> in molecular biology.   | 2                           | 17.5                           | 5                                     | EC557D-10NO     | 10                       |
|   | 4                           | 8.75                           | 6.25                                  | EC557CCL-25NO   | 25                       |
| <b>HiEncap™ Luria Agar Base, Miller's Modification</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> with or without addition of glucose.  | 2                           | 15.25                          | 5                                     | EC1726D-10NO    | 10                       |
|   | 4                           | 7.63                           | 6.25                                  | EC1726CCL-25NO  | 25                       |
| <b>HiEncap™ Luria Bertani Agar, Miller (HiEncap™ Miller Luria Bertani Agar)</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies and cultivation of other non fastidious microorganisms.  | 2                           | 20                             | 5                                     | EC1151D-10NO    | 10                       |
|   | 4                           | 10                             | 6.25                                  | EC1151CCL-25NO  | 25                       |
| <b>HiEncap™ Luria Bertani Broth, Miller (HiEncap™ Miller Luria Bertani Broth)</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies and cultivation of other non fastidious microorganisms.  | 2                           | 12.5                           | 12.5                                  | EC1245D-25NO    | 25                       |
|   | 4                           | 6.25                           | 12.5                                  | EC1245CCL-50NO  | 50                       |
| <b>HiEncap™ Luria Broth</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> .  | 1                           | 20                             | 10                                    | EC575M-10NO     | 10                       |
|   | 2                           | 10                             | 12.5                                  | EC575D-25NO     | 25                       |
|   | 4                           | 5                              | 12.5                                  | EC575CCL-50NO   | 50                       |
| <b>HiEncap™ Luria Broth Base, Miller's Modification</b><br>for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> with or without addition of glucose.   | 1                           | 15.5                           | 10                                    | EC1725M-10NO    | 10                       |
|   | 2                           | 7.75                           | 12.5                                  | EC1725D-25NO    | 25                       |
|   | 4                           | 3.88                           | 18.75                                 | EC1725CCL-75NO  | 75                       |
| <b>HiEncap™ MacConkey Agar w/0.15% Bile Salts, CV and NaCl</b><br>for selective isolation and differentiation of coliform organisms and other enteric pathogens.  | 4                           | 12.88                          | 6.25                                  | EC081CCL-25NO   | 25                       |
| <b>HiEncap™ MacConkey Agar w/o CV, NaCl w/0.5% Bile Salts</b><br>for cultivation and differentiation of enteric bacteria, restricting swarming of <i>Proteus</i> species from specimen samples.   | 4                           | 11.75                          | 6.25                                  | EC082ACCL-25NO  | 25                       |
| <b>HiEncap™ MacConkey Broth Purple w/ BCP</b><br>for presumptive identification of coliforms from various specimens such as water, milk and food etc.   | 2                           | 20                             | 5                                     | EC083D-10NO     | 10                       |
|   | 4                           | 10                             | 6.25                                  | EC083CCL-25NO   | 25                       |
| <b>HiEncap™ MacConkey Broth w/ Neutral Red</b><br>for selective enrichment and enumeration of coliforms.  | 2                           | 20.04                          | 5                                     | EC007D-10NO     | 10                       |
|   | 4                           | 10.02                          | 6.25                                  | EC007CCL-25NO   | 25                       |
| <b>HiEncap™ Mueller Hinton Agar</b><br>for determination of susceptibility of microorganisms to antimicrobial agents.   | 2                           | 19                             | 5                                     | EC173D-10NO     | 10                       |
|   | 4                           | 9.5                            | 6.25                                  | EC173CCL-25NO   | 25                       |
| <b>HiEncap™ Mueller Hinton Agar No. 2</b><br>contains low levels of thymine, thymidine, calcium and magnesium and used for testing susceptibility of microorganisms using antimicrobial discs by the Bauer-Kirby method.  | 2                           | 19                             | 5                                     | EC1084D-10NO    | 10                       |
|   | 4                           | 9.5                            | 6.25                                  | EC1084CCL-25NO  | 25                       |



| Product   | Capsules required per litre | Qty of media per capsule (gms) | Total Qty of media prepared in litres | Code           | No. of capsules per pack |
|---|-----------------------------|--------------------------------|---------------------------------------|----------------|--------------------------|
| <b>HiEncap™ Mueller Hinton Broth</b><br>to determine the susceptibility of bacteria to Sulphonamides by the tube dilution method.   | 2                           | 10.5                           | 12.5                                  | EC391D-25NO    | 25                       |
|   | 4                           | 5.25                           | 12.5                                  | EC391CCL-50NO  | 50                       |
| <b>HiEncap™ Nutrient Agar</b><br>for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids.  | 2                           | 14                             | 5                                     | EC001D-10NO    | 10                       |
|   | 4                           | 7                              | 12.5                                  | EC001CCL-50NO  | 50                       |
| <b>HiEncap™ Nutrient Broth</b><br>for general cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids.   | 1                           | 13                             | 25                                    | EC002M-25NO    | 25                       |
|   | 2                           | 6.5                            | 25                                    | EC002D-50NO    | 50                       |
|   | 4                           | 3.25                           | 18.75                                 | EC002CCL-75NO  | 75                       |
| <b>HiEncap™ Plate Count Agar (HiEncap™ Standard Methods Agar)</b><br>for determination of plate counts of microorganisms in foods, water and wastewater and clinical samples.   | 2                           | 11.75                          | 12.5                                  | EC091D-25NO    | 25                       |
|   | 4                           | 5.88                           | 12.5                                  | EC091CCL-50NO  | 50                       |
| <b>HiEncap™ Potato Dextrose Agar</b><br>for isolation and enumeration of yeasts and moulds.   | 2                           | 19.5                           | 5                                     | EC096D-10NO    | 10                       |
|   | 4                           | 9.75                           | 6.25                                  | EC096CCL-25NO  | 25                       |
| <b>HiEncap™ Potato Dextrose Broth</b><br>for cultivation and enumeration of yeasts and moulds.  | 2                           | 12                             | 12.5                                  | EC403D-25NO    | 25                       |
|   | 4                           | 6                              | 12.5                                  | EC403CCL-50NO  | 50                       |
| <b>HiEncap™ Sabouraud Dextrose Agar</b><br>for cultivation of yeasts, moulds and aciduric microorganisms.   | 4                           | 16.25                          | 2.5                                   | EC063CCL-10NO  | 10                       |
| <b>HiEncap™ Sabouraud Dextrose Broth (HiEncap™ Sabouraud Liquid Medium)</b><br>for cultivation of yeasts, moulds and aciduric microorganisms.   | 2                           | 15                             | 5                                     | EC033D-10NO    | 10                       |
|   | 4                           | 7.5                            | 6.25                                  | EC033CCL-25NO  | 25                       |
| <b>HiEncap™ SOB Growth Agar</b><br>for preparing component host cells prior to transformation.  | 4                           | 10.74                          | 6.25                                  | ECG016CCL-25NO | 25                       |
| <b>HiEncap™ SOB Growth Medium</b><br>for preparing competent host cells prior to transformation.  | 2                           | 13.97                          | 5                                     | ECG014D-10NO   | 10                       |
|   | 4                           | 6.99                           | 6.25                                  | ECG014CCL-25NO | 25                       |
| <b>HiEncap™ SOC Broth Base</b><br>a medium for molecular biology use.   | 2                           | 14.04                          | 5                                     | EC1379D-10NO   | 10                       |
|   | 4                           | 7.02                           | 12.5                                  | EC1379CCL-50NO | 50                       |
| <b>HiEncap™ SOC Growth Medium</b><br>special medium for competent cells to allow expression of transferred resistance genes before exposing cells to selective conditions.  | 2                           | 15.77                          | 5                                     | ECG015D-10NO   | 10                       |
|   | 4                           | 7.89                           | 6.25                                  | ECG015CCL-25NO | 25                       |
| <b>HiEncap™ Soyabean Casein Digest Agar (HiEncap™ Tryptone Soya Agar)</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms.   | 2                           | 20                             | 5                                     | EC290D-10NO    | 10                       |
|   | 4                           | 10                             | 6.25                                  | EC290CCL-25NO  | 25                       |
| <b>HiEncap™ Soyabean Casein Digest Medium (HiEncap™ Tryptone Soya Broth)</b><br>a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria. | 2                           | 15                             | 5                                     | EC011D-10NO    | 10                       |
|   | 4                           | 7.5                            | 6.25                                  | EC011CCL-25NO  | 25                       |
| <b>HiEncap™ Super Broth</b><br>for mass cultivation of <i>Escherichia coli</i> .  | 4                           | 15                             | 2.5                                   | EC1316CCL-10NO | 10                       |
| <b>HiEncap™ Terrific Broth (HiEncap™ Tartoff -Hobbs Broth)</b><br>for the cultivation of recombinant strains of <i>Escherichia coli</i> .   | 4                           | 11.9                           | 6.25                                  | EC1250CCL-25NO | 25                       |
| <b>HiEncap™ YPD Broth (HiEncap™ YEPD Broth)</b><br>for the growth of <i>Saccharomyces cerevisiae</i> for use in molecular biology.  | 4                           | 12.5                           | 6.25                                  | EC1363CCL-25NO | 25                       |
| <b>HiEncap™ YPD Growth Agar (HiEncap™ YEPD Growth Agar)</b><br>for the growth of <i>Saccharomyces cerevisiae</i> .  | 4                           | 16.25                          | 2.5                                   | ECG038CCL-10NO | 10                       |
| <b>HiEncap™ YT Agar</b><br>for growth of <i>Escherichia coli</i> K12 strains used in preparation of phage and plasmid DNA according to Miller.  | 2                           | 14                             | 5                                     | EC1369D-10NO   | 10                       |
|   | 4                           | 7                              | 12.5                                  | EC1369CCL-50NO | 50                       |
| <b>HiEncap™ YT Broth (HiEncap™ 2 XT Broth)</b><br>for the cultivation of recombinant strains of <i>Escherichia coli</i> .   | 2                           | 15.5                           | 5                                     | EC1251D-10NO   | 10                       |
|   | 4                           | 7.75                           | 6.25                                  | EC1251CCL-25NO | 25                       |

ECXXXM represents capsules containing granulated media sufficient for preparing 1000 ml medium  
 ECXXXD represents capsules containing granulated media sufficient for preparing 500 ml medium  
 ECXXXCL represents capsules containing granulated media sufficient for preparing 250 ml medium