


| <b>Ready culture media in 55 mm contact plates</b>   |   |                                   |
|--|---|-----------------------------------|
| <b>Individually packed in transparent blister</b>  |   |                                   |
| Description  | Packaging   | # Product with minimum order Ref. |
| <b>Baird Parker Agar + Neutralizing</b><br>Selective medium for <i>Staphylococcus aureus</i> isolation with inactivation of disinfectants.   | 20 plates   | 15331                             |
| <b>Cetrimide Agar</b><br>Selective medium for <i>Pseudomonas aeruginosa</i> isolation.   | 20 plates   | 15332                             |
| <b>Cetrimide Agar + Neutralizing</b><br>Selective medium for <i>Pseudomonas aeruginosa</i> isolation with inactivation of disinfectants.   | 20 plates   | 15386 #                           |
| <b>Legionella BCYE Agar</b><br>Non-selective medium for <i>Legionella</i> spp. isolation.  | 20 plates   | 15334                             |
| <b>Legionella GVPC Agar</b><br>Selective medium for <i>Legionella</i> spp. isolation.  | 20 plates   | 15376                             |
| <b>MacConkey Agar</b><br>Selective medium for gram-negatives isolation.  | 20 plates   | 15329                             |
| <b>Mannitol Salt Agar</b><br>Selective medium for staphylococci isolation.   | 20 plates   | 15328                             |
| <b>m-Faecal Coliform Agar</b><br>Selective medium for fecal coliforms isolation and enumeration.   | 20 plates   | 15368 #                           |
| <b>Plate Count Agar</b><br>Medium for surfaces and air total bacterial count.  | 20 plates   | 15325                             |
| <b>Plate Count Agar + Neutralizing</b><br>Medium for surfaces total bacterial count with inactivation of disinfectants.  | 20 plates   | 15336                             |
| <b>Plate Count Agar + Neutralizing</b><br>Medium for surfaces total bacterial count with inactivation of disinfectants.  | 20 plates<br><b>Packed by 10, in two sleeves.</b> | <b>15336L</b>                     |
| <b>Plate Count Agar + Neutralizing (Irradiated)</b><br>Medium for surfaces total bacterial count with inactivation of disinfectants.   | 20 plates   | 15336S                            |
| <b>Plate Count Agar + TTC + Neutralizing</b><br>Medium for surfaces total bacterial count with inactivation of disinfectants.  | 20 plates   | 15360                             |
| <b>Plate Count Agar + TTC + Neutralizing</b><br>Medium for surfaces total bacterial count with inactivation of disinfectants.  | 20 plates<br><b>Packed by 10, in two sleeves.</b> | <b>15360L</b>                     |
| <b>Rose Bengal Agar + CAF</b><br>Selective Medium for yeasts and moulds isolation and enumeration.   | 20 plates   | 15374                             |
| <b>Rose Bengal Agar + CAF + Neutralizing</b><br>Selective Medium for yeasts and moulds isolation and enumeration.  | 20 plates   | 15385 #                           |
| <b>R2 Agar</b><br>Medium for heterotrophic microorganisms count in drinking water.   | 20 plates   | 15354 #                           |
| <b>Sabouraud Dextrose Agar</b><br>Medium for yeasts and moulds isolation.  | 20 plates   | 15327                             |
| <b>Sabouraud Dextrose Agar + Lactamator 500 IU + Neutralizing (Irradiated)</b><br>Medium for yeasts and moulds isolation with inactivation of $\beta$ -lactam antibiotics and disinfectants. | 20 plates   | 15345S#                           |
| <b>Sabouraud Dextrose Agar + 0.1% Penase + Neutralizing (Irradiated)</b><br>Medium for yeasts and moulds isolation with inactivation of disinfectants and penicillins.                       | 20 plates   | 15333S#                           |
| <b>Sabouraud Agar + Neutralizing (Irradiated)</b><br>Medium for yeasts and moulds isolation with inactivation of disinfectants.  | 20 plates<br>400 plates                           | 15323S<br>15323KS                 |
| <b>Sabouraud CAF Agar (Irradiated)</b><br>Selective medium for yeasts and moulds isolation.  | 20 plates   | 15380S                            |
| <b>Sabouraud CAF Agar + Neutralizing</b><br>Selective medium for yeasts and moulds isolation with inactivation of disinfectants.   | 20 plates   | 15365                             |
| <b>Slanetz Bartley Agar + Neutralizing</b><br>Selective medium for fecal streptococci enumeration and isolation with inactivation of disinfectants.  | 20 plates   | 15362                             |
| <b>Tryptic Soy Agar (Irradiated)</b><br>Medium for surfaces and air total bacterial count.   | 20 plates   | 15340S                            |
| <b>Tryptic Soy Agar + Neutralizing (Irradiated)</b><br>Medium for surfaces and air total bacterial count with inactivation of disinfectants.   | 20 plates<br>400 plates                           | 15339S<br>15339KS                 |

**Individually packed in blister.**



## Ready culture media in 55 mm contact plates

Individually packed in transparent blister

| Description   | Packaging   | # Product with minimum order<br>Ref. |
|---|---|--------------------------------------|
| <b>Tryptic Soy Agar + Neutralizing (Irradiated)</b><br>Medium for surfaces and air total bacterial count with inactivation of disinfectants.  | 20 plates<br><b>Packed by 5, in four sleeves.</b> | 15739S                               |
|    |   |                                      |
| <b>Tryptic Soy Agar + 0.1% Penase + Neutralizing</b><br>Medium for surfaces and air total bacterial count with inactivation of disinfectants penicillins.   | 20 plates   | 15330 #                              |
| <b>Tryptic Soy Agar + 0.1% Penase + Neutralizing (Irradiated)</b><br>Medium for surfaces and air total bacterial count with inactivation of disinfectants penicillins.                              | 20 plates   | 15330S #                             |
| <b>Tryptic Soy Agar + Penase + Cephalosporinase + Neutralizing</b><br>Medium for microbial detection with inactivation of $\beta$ -lactam antibiotics and disinfectants.                            | 20 plates   | 15343 #                              |
| <b>Tryptic Soy Agar + Lactamator 500 UI + Neutralizing (Irradiated)</b><br>Irradiated medium for non fastidious bacteria growth with inactivation of $\beta$ -lactam antibiotics and disinfectants. | 20 plates   | 15341S                               |
| <b>Violet Red Bile Glucose Agar</b><br>Selective Medium for enterobacteria isolation and enumeration.   | 20 plates   | 15375                                |
| <b>Violet Red Bile Glucose Agar</b><br>Selective Medium for enterobacteria isolation and enumeration.   | 20 plates<br><b>Packed by 10, in two sleeves.</b> | <b>15375L</b>                        |
| <b>Violet Red Bile Lactose Agar</b><br>Selective Medium for coliforms isolation and enumeration.  | 20 plates   | 15326                                |
| <b>Violet Red Bile Glucose Agar + Neutralizing</b><br>Selective Medium for <i>Enterobacteriaceae</i> isolation and enumeration with inactivation of disinfectants.                                  | 20 plates   | 15382                                |
| <b>Violet Red Bile Lactose Agar + Neutralizing</b><br>Selective Medium for coliforms isolation and enumeration with inactivation of disinfectants.  | 20 plates   | 15361                                |

### Lockable contact plates

- gamma irradiated
- triple wrapped
- ventilated
- 270 days shelf life
- storage at 10-25°C
- data matrix barcode on each plate

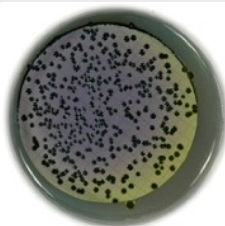
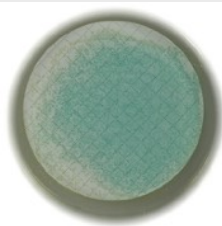


| Description                                   | packaging                  | Ref.   |
|---|----------------------------|--------|
| <b>Tryptic Soy Agar + Neutralizing</b>        | 20 lockable contact plates | 15203S |
| <b>Sabouraud Dextrose Agar + Neutralizing</b> | 20 lockable contact plates | 15204S |

## Ready culture media in 60 mm petri dishes

Individually packed in transparent blister

# Product with minimum order



| Description   |            | Packaging   | Ref.     |
|---|------------|-------------|----------|
| <b>MEMBRANE DISC FILTERS</b>  |            |             |          |
| Mixed cellulose ester membrane for the isolation and enumeration of bacteria by Membrane Filter Technique.            |            |             |          |
| <b>47 mm - 0.45 µm - white</b>  |            | 100 filters | 97000    |
| <b>47 mm - 0.45 µm - black</b>  |            | 100 filters | 97013    |
| <b>47 mm - 0.22 µm - white</b>  |            | 100 filters | 97014    |
| <b>Aeromonas Agar</b>   |            | 20 plates   | 163622 # |
| Selective medium for <i>Aeromonas</i> spp. isolation.   |            |             |          |
| <b>Baird Parker Agar</b>  | ISO 6888-1 | 20 plates   | 163512   |
| Selective medium for <i>Staphylococcus aureus</i> isolation.  |            |             |          |
| <b>Bile Aesculin Azide Agar</b>   | ISO 7899-2 | 20 plates   | 163572   |
| Selective medium for group D streptococci isolation.  |            |             |          |
| <b>C-EC MF Agar</b>   |            | 20 plates   | 163862   |
| Chromogenic and fluorogenic medium for isolating and detecting <i>Escherichia coli</i> and other coliforms in water.  |            |             |          |
| <b>Chromatic™ EC X-Gluc Agar</b>  |            | 20 plates   | 163722 # |
| Chromogenic medium for the detection of <i>E. coli</i> in water and foodstuffs.                                       |            |             |          |
| <b>Iron Sulfite Agar</b>  |            | 20 plates   | 163372 # |
| Medium for thermophilic anaerobes determination.  |            |             |          |
| <b>Legionella Agar BCYE Agar</b>  | ISO 11731  | 20 plates   | 163362   |
| Non-selective medium for <i>Legionella</i> spp. isolation.  |            |             |          |
| <b>Legionella Agar (GVPC)</b>   | ISO 11731  | 20 plates   | 163392   |
| Selective medium for <i>Legionella</i> spp. isolation.  |            |             |          |
| <b>MacConkey Agar</b>   | E.P.       | 20 plates   | 163542   |
| Selective medium for enterobacteria isolation.  |            |             |          |
| <b>m-CP Agar</b>  | 98/83/EC   | 20 plates   | 163612   |
| Selective medium for <i>Clostridium perfringens</i> isolation from water.   |            |             |          |
| <b>m-Faecal Coliform Agar</b>   | APHA       | 20 plates   | 163442   |
| Selective medium for fecal coliforms isolation and enumeration.   |            |             |          |
| <b>M-Green Yeast &amp; Mould Agar + CAF</b>   |            | 20 plates   | 163812 # |
| Selective medium for detection and count of yeasts and moulds in beverages.   |            |             |          |
| <b>Mycosel Agar</b>   |            | 20 plates   | 163412 # |
| Selective medium for pathogenic fungi isolation.  |            |             |          |
| <b>Orange Serum Agar</b>  |            | 20 plates   | 163732 # |
| Medium for the isolation and enumeration of microorganisms associated with spoilage of citrus fruits and derivatives. |            |             |          |
| <b>Plate Count Agar</b>   | ISO 4833   | 20 plates   | 163452   |
| Medium for bacterial count in water and foodstuffs determination.   |            |             |          |
| <b>Cetrimide Agar</b>   | E.P.       | 20 plates   | 163472   |
| Selective medium for <i>Pseudomonas aeruginosa</i> isolation.   |            |             |          |
| <b>Pseudomonas CN Agar</b>  | ISO 12780  | 20 plates   | 163592   |
| Selective medium for <i>Pseudomonas</i> spp. isolation.   |            |             |          |
| <b>R2 Agar</b>  | E.P.       | 20 plates   | 163672   |
| Medium for heterotrophic microorganisms count in drinking water.  |            |             |          |
| <b>Sabouraud Dextrose Agar</b>  | E.P.       | 20 plates   | 163402   |
| Medium for yeasts and moulds isolation.   |            |             |          |
| <b>Slanetz-Bartley Agar (m-Enterococcus A.)</b>   | ISO 7899-2 | 20 plates   | 163462   |
| Selective medium for fecal streptococci enumeration and isolation.  |            |             |          |
| <b>SPS Agar</b>   | APHA       | 20 plates   | 163522   |
| Medium for <i>C. perfringens</i> and sulfite reducing bacteria isolation and count.                                   |            |             |          |
| <b>Streptococcal KF+TTC Agar</b>  | APHA       | 20 plates   | 163482   |
| Selective medium for fecal streptococci isolation and enumeration.  |            |             |          |

### Ready culture media in 60 mm petri dishes

*Individually packed in transparent blister*

# Product with minimum order



Description

| Description  |            | Packaging | Ref.     |
|--|------------|-----------|----------|
| <b>TBX Agar</b><br>Selective chromogenic medium for detecting and enumerating <i>E. coli</i> in food.  | ISO 16649  | 20 plates | 163652   |
| <b>Tergitol Agar</b><br>Selective medium for coliforms enumeration and identification.   | ISO 9308-1 | 20 plates | 163562   |
| <b>Tergitol + TTC Agar</b><br>Selective medium for coliforms enumeration and identification.   | ISO 9308-1 | 20 plates | 163492   |
| <b>Tryptose Sulfite Cycloserine Agar</b><br>Selective medium for the isolation and enumeration of <i>Clostridium perfringens</i> in water, according to ISO 14189. |            | 20 plates | 163872   |
| <b>Wort Agar</b><br>Medium for the cultivation, isolation and enumeration or enrichment of fungi, especially of yeasts.  |            | 20 plates | 163802   |
| <b>Yeast Extract Agar</b><br>Medium for microorganisms enumeration in water.   | ISO 6222   | 20 plates | 163582 # |

### Ready culture media in 60 mm petri dishes

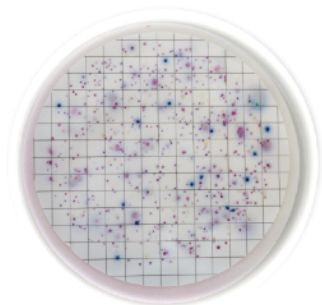
*Packed by 5, in four sleeves.*

# Product with minimum order

Description

| Description  | Packaging | Ref.    |
|--|-----------|---------|
| <b>m-ENDO Agar LES</b><br>Medium for coliforms determination in water.   | 20 plates | 163432  |
| <b>M-Green Yeast And Mold Agar pH modified</b><br>Selective medium for detection and count of yeasts and moulds in beverages.    | 20 plates | 163842L |
| <b>M-Green Yeast &amp; Mould Agar</b><br>Selective medium for detection and count of yeasts and moulds in beverages.             | 20 plates | 163642L |
| <b>Tergitol + TTC Agar</b><br>Selective medium for coliforms enumeration and identification.                                     | 20 plates | 163492L |
| <b>Tryptone Glucose Extract Agar + TTC</b><br>Medium for cultivating and enumerating microorganisms in water and dairy products. | 20 plates | 163742L |

**Dry media in 60 mm petri dishes**  
100 pads, packed in 10 piles of 10




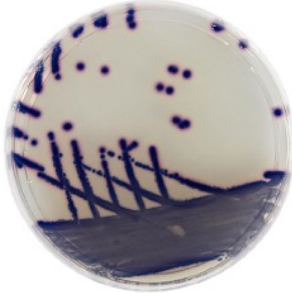


| Description                      | Packaging | Ref.  |
|----------------------------------|-----------|-------|
| Easy Dry Chromatic Coliform ISO  | 100 pads  | 87500 |
| Easy Dry Tryptic Soy             | 100 pads  | 87512 |
| Easy Dry Yeast Extract           | 100 pads  | 87513 |
| Easy Dry MacConkey               | 100 pads  | 87514 |
| Easy Dry Chromatic Salmonella    | 100 pads  | 87515 |
| Easy Dry C-EC MF                 | 100 pads  | 87516 |
| Easy Dry Tergitol                | 100 pads  | 87517 |
| Easy Dry Tergitol + TTC          | 100 pads  | 87518 |
| Easy Dry Chromatic Coli Coliform | 100 pads  | 87519 |
| Easy Dry M-Green Yeast & Mould   | 100 pads  | 87511 |
| Easy Dry Sabouraud Dextrose      | 100 pads  | 87510 |
| Easy Dry Streptococcal KF + TTC  | 100 pads  | 87509 |
| Easy Dry Plate Count + TTC       | 100 pads  | 87501 |
| Easy Dry Violet Red Bile Glucose | 100 pads  | 87502 |
| Easy Dry TBX                     | 100 pads  | 87503 |
| Easy Dry m-Endo LES              | 100 pads  | 87504 |
| Easy Dry Pseudomonas CN          | 100 pads  | 87505 |
| Easy Dry m-Faecal Coliform       | 100 pads  | 87506 |
| Easy Dry Slanetz Bartley         | 100 pads  | 87507 |
| Easy Dry Bile Aesculin Azide     | 100 pads  | 87508 |
| Easy Dry Orange Serum            | 100 pads  | 87520 |

**Ready BAGS**


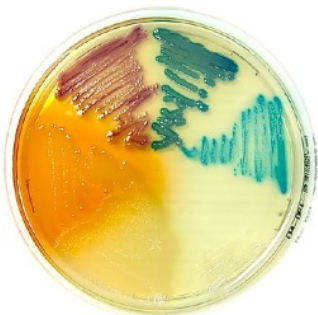
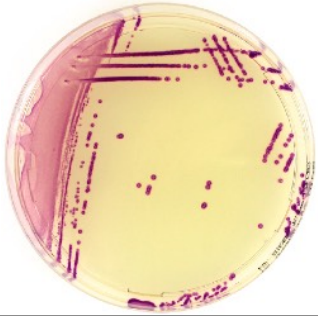
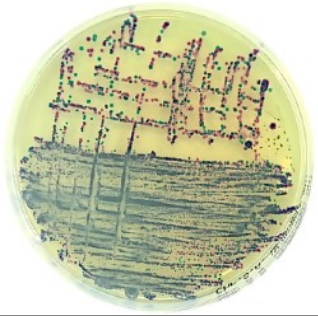
Ready to use culture media in 3 L or 5 L bags.



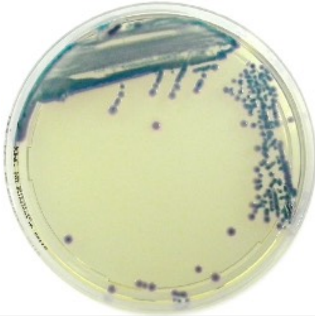
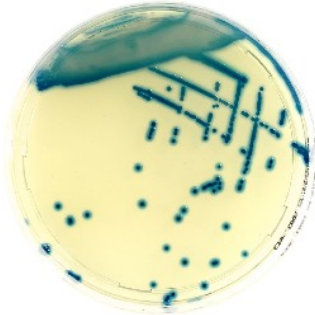


| Description                           | Packaging          | Ref.             |
|---------------------------------------|--------------------|------------------|
| <b>Listeria U.V.M. Broth Bag</b>      | 3 x 3 L<br>3 x 5 L | 499010<br>499015 |
| <b>Listeria Demi Fraser Broth Bag</b> | 3 x 3 L<br>3 x 5 L | 499020<br>499025 |
| <b>Buffered Peptone Water Bag</b>     | 3 x 3 L<br>3 x 5 L | 499030<br>499035 |
| <b>Maximum Recovery Diluent Bag</b>   | 3 x 3 L<br>3 x 5 L | 499040<br>499045 |
| <b>Tryptic Soy Broth Bag</b>          | 3 x 3 L            | 499060           |





| <b>Chromogenic culture media</b>  |  | # Product with minimum order  |  |
|---|--|---|--|
| Description   | Packaging  | Ref.  |  |
| <p><b>Chromatic Candida</b><br/>Chromogenic selective medium for isolation and differentiation of <i>C. albicans</i>, <i>C. tropicalis</i>, <i>C. krusei</i>.</p>    | <p>20 plates<br/>6 bottles x 100 mL<br/>500 g<br/>100 g</p>  | <p>11612<br/>481110<br/>610613<br/>620613</p>   |  |
| <p><b>Chromatic Coliform Agar ISO</b><br/>Chromogenic selective medium for <i>E. coli</i> and coliforms enumeration, especially suitable for waters with low bacterial count, according to ISO 9308-1:2014.</p> <p>Tergitol 1.5% supplement</p>     | <p>20 plates<br/>6 bottles x 100 mL<br/>20 plates 60 mm<br/>450 plates 60 mm<br/>20 plates 55 mm<br/>500 g<br/>100 g<br/>4x40 mL</p> | <p>11630<br/>481190<br/>163852<br/>173852<br/>15346 #<br/>610630<br/>620630<br/>80042</p> |  |
| <p><b>Chromatic Coli/Coliform</b><br/>Chromogenic selective medium for <i>E. coli</i> and coliforms isolation and count in foods and water.</p>    | <p>20 plates<br/>6 bottles x 100 mL<br/>500 g<br/>100 g<br/>20 plates 60 mm<br/>20 plates 55 mm</p>                                  | <p>11613<br/>481120<br/>610610<br/>620610<br/>163702 #<br/>15344 #</p>                    |  |
| <p><b>Chromatic Cronobacter Isolation Agar</b><br/>Chromogenic selective medium for detection of <i>Cronobacter</i> spp (formerly <i>Enterobacter sakazakii</i>) in food, animal feed and environmental samples, according to ISO 22964:2017.</p>  | <p>20 plates<br/>500 g</p>   | <p>11636<br/>610390</p>   |  |


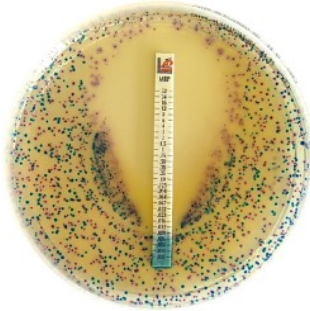
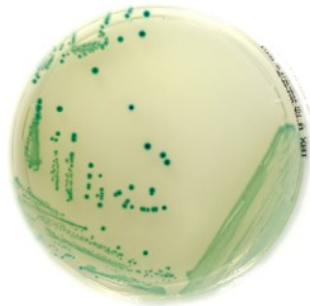


| <b>Chromogenic culture media</b>  |   | # Product with minimum order                                       |  |
|---|---|--|--|
| Description   | Packaging   | Ref.   |  |
| <p><b>Chromatic Salmonella</b><br/>Chromogenic selective medium for <i>Salmonella</i> spp. isolation and identification (including <i>S. typhi</i>).</p> <p>Tween 20 Supplement</p> | <p>20 plates<br/>6 bottles x 100 mL<br/>500 g<br/>100 g<br/>20 plates 60 mm<br/>2 x 50 mL</p> | <p>11614<br/>481140<br/>610611<br/>620611<br/>163662<br/>80032</p> |  |
|    |   |  |  |
| <p><b>Chromatic Detection</b><br/>Chromogenic medium for urinary bacterial count and identification.</p>  | <p>20 plates<br/>6 bottles x 100 mL<br/>500 g<br/>100 g<br/>5 kg</p>                          | <p>11611<br/>481130<br/>610612<br/>620612<br/>6106125</p>          |  |
|   |   |  |  |
| <p><b>Chromatic GBS</b><br/>Selective and differential chromogenic medium for detecting Group B Streptococci (<i>Streptococcus agalactiae</i>)</p>                                  | <p>20 plates</p>  | <p>11639</p>   |  |
|    |   |  |  |
| <p><b>Chromatic Staph aureus</b><br/>Selective chromogenic medium for <i>Staphylococcus aureus</i> isolation.</p> <p>Chromatic Staph aureus supplement</p>                          | <p>20 plates<br/>6 bottles x 100 mL<br/>500 g<br/>100 g<br/>10 vials</p>                      | <p>11616<br/>481160<br/>610616<br/>620616<br/>81085</p>            |  |
|    |   |  |  |

| <b>Chromogenic culture media</b>  |   | # Product with minimum order                 |  |
|---|---|--|--|
| Description   | Packaging   | Ref.   |  |
| <p><b>Chromatic MRSA</b><br/>Chromogenic medium for methicillin-resistant <i>Staphylococcus aureus</i>.</p> <p>Chromatic MRSA supplement</p>   | <p>20 plates<br/>500 g<br/>100 g<br/>10 vials</p> | <p>10599<br/>610615<br/>620615<br/>81078</p> |  |
| <p><b>Chromatic Staph.aureus / Chromatic™ MRSA</b><br/>Chromogenic media on double plate for detecting methicillin-resistant <i>Staphylococcus aureus</i>.</p>                      | 20 plates   | 18007 #                                      |  |
| <p><b>Chromatic CRE</b><br/>Chromogenic medium for the detection of carbapenem-resistant Enterobacteriaceae directly from clinical specimens.</p> <p>Chromatic CRE supplement</p>  | <p>20 plates<br/>500 g<br/>100 g<br/>10 vials</p> | <p>11619<br/>611619<br/>621619<br/>81088</p> |  |
| <p><b>Chromatic OXA-48</b><br/>Chromogenic medium for the screening of OXA-48 carbapenemase producing Enterobacteriaceae.</p>    | 20 plates   | 11631  |  |
| <p><b>Chromatic CRE / Chromatic OXA-48</b><br/>Chromogenic medium on double plate for detecting carbapenem-resistant Enterobacteriaceae and screening OXA-48 carbapenemase producing Enterobacteriaceae.</p>  | 20 plates   | 18023 #                                      |  |



| Chromogenic culture media   |                  | # Product with minimum order |  |
|---|------------------|------------------------------|--|
| Description   | Packaging        | Ref.                         |  |
| <b>Chromatic ESBL</b>   | 20 plates        | 11622                        |  |
| <b>Chromatic ESBL+AmpC</b>  | 20 plates        | 11629                        |  |
| Chromogenic medium for the detection of Extended Spectrum Beta-Lactamase producing bacteria.  | 500 g            | 610629                       |  |
|   | 100 g            | 620629                       |  |
| Chromatic ESBL supplement   | 10 vials         | 81089                        |  |
| Chromatic ESBL+AmpC supplement  | 10 vials         | 81090                        |  |
|    |                  |                              |  |
| <b>Chromatic CRE / Chromatic ESBL</b>   | 20 plates        | 18021 #                      |  |
| Chromogenic media on double plate for detecting carbapenem-resistant Enterobacteriaceae and Extended Spectrum Beta-Lactamase producing bacteria.        | 100 plates       | 18021* #                     |  |
| <b>Chromatic Detection / Chromatic ESBL</b>   | 20 plates        | 18011 #                      |  |
| Chromogenic media on double plate for urinary bacterial count and identification and for detecting Extended Spectrum Beta-Lactamase producing bacteria. |                  |                              |  |
| <b>Chromatic VRE</b>  | 20 plates        | 11621                        |  |
| Chromogenic medium for screening vancomycin-resistant enterococci.  |                  |                              |  |
|   |                  |                              |  |
| <b>Chromatic Bacillus cereus</b>  | 20 plates        | 11628                        |  |
| Chromogenic medium for the isolation and differentiation of <i>Bacillus cereus</i> from food samples.   | 10 plates 140 mm | 10248 #                      |  |
|   | 500 g            | 610628                       |  |
| Chromatic Bacillus cereus selective supplement  | 10+10 vials      | 81097                        |  |
|    |                  |                              |  |
| <b>O.A. Listeria Agar</b>   | 20 plates        | 10620                        |  |
| Selective chromogenic medium for <i>Listeria monocytogenes</i> isolation and differentiation (ISO 11290).   | 500 g            | 610601                       |  |
|   | 100 g            | 620601                       |  |
| O.A. Listeria supplement  | (4+4) x 500 mL   | 81074                        |  |
|    |                  |                              |  |

| <b>Chromogenic culture media</b>  |   | # Product with minimum order                    |  |
|---|---|---|--|
| Description   | Packaging   | Ref.  |  |
| <p><b>Chromatic E.coli O157</b><br/>Selective chromogenic medium for detecting <i>E. coli</i> O157.</p>    | <p>20 plates<br/>500 g<br/>100 g<br/>6 bottles x 200 mL</p> | <p>11610<br/>610614<br/>620614<br/>482190 #</p> |  |
| <p><b>Chromatic Pseudomonas</b><br/>Chromogenic medium for detection of <i>Pseudomonas</i> spp. from clinical specimens and environmental samples.</p>  | <p>20 plates</p>  | <p>11635</p>                                    |  |
| <p><b>Chromatic MH</b><br/>Chromogenic Mueller Hinton for presumptive identification and susceptibility testing of bacteria from clinical specimens.</p>  | <p>20 plates<br/>10 plates 140 mm<br/>500 g<br/>100 g</p>   | <p>11618<br/>10246<br/>611618<br/>621618</p>    |  |
| <p><b>Chromatic Vibrio</b><br/>Chromogenic medium isolating and differentiating <i>V. parahaemolyticus</i>, <i>V. vulnificus</i> and <i>V. cholerae</i>.</p>  | <p>20 plates<br/>500 g</p>                                  | <p>11633<br/>610633</p>                         |  |
| <p><b>TBX Agar</b><br/>Selective chromogenic medium for detecting and enumerating <i>E. coli</i> in food according to ISO 16649.</p>                     | <p>20 plates<br/>500 g<br/>100 g<br/>6 bottles x 100 mL</p> | <p>10522<br/>610224<br/>620224<br/>481170</p>   |  |

| Ready culture media in petri dishes, tubes, bottles   |                        | # Product with minimum order                                      |                                      |
|---|------------------------|---|--------------------------------------|
| Description   |                        | Packaging   | Ref.                                 |
|   |                        |   |                                      |
| <b>A1 Medium</b><br>Liquid selective medium for fecal coliforms detection in water and food.                                      | APHA                   | 20 tubes  | 24113                                |
| <b>Acetamide Broth</b><br>Liquid medium for confirming <i>Pseudomonas aeruginosa</i> .  | ISO 16266<br>ISO 12780 | 20 tubes x 5 mL   | 24154                                |
| <b>Aeromonas Agar</b><br>Selective medium for <i>Aeromonas</i> spp. isolation.  |                        | 20 plates   | 10406                                |
| <b>Albumin Solution</b>   |                        | 6 bottles x 200 mL  | 414060 #                             |
| <b>Alkaline Peptone Water</b><br>Liquid enrichment medium for <i>Vibrio</i> spp. isolation.                                       | APHA                   | 20 tubes<br>6 bottles x 100 mL<br>25 bottles x 225 mL             | 24100 #<br>401990<br>451404 #        |
| <b>Antibiotic Agar No.1</b><br>Surface medium for the antibiotic assay by Agar-diffusion method.                                  | E.P.                   | 20 plates   | 10447 #                              |
| <b>Azide Agar (Sheep blood 5%)</b><br>Selective medium for streptococci isolation.  |                        | 20 plates<br>100 plates   | 11041<br>11041*                      |
| <b>Azide Dextrose Broth</b><br>Liquid selective medium for fecal streptococci detection in water and food.                        | APHA                   | 10 tubes<br>100 tubes   | 20114<br>26114 #                     |
| <b>Azide Dextrose Broth (double concentration)</b><br>Liquid selective medium for fecal streptococci detection in water and food. | APHA                   | 10 tubes<br>100 tubes   | 21114<br>26414 #                     |
| <b>Azide Blood Agar Base</b><br>Base selective medium for streptococci isolation.   |                        | 6 bottles x 100 mL<br>6 bottles x 200 mL                          | 402170<br>412150                     |
| <b>Bacillus Cereus Agar (MOSSEL, MYP)</b><br>Selective medium for <i>Bacillus cereus</i> isolation and enumeration.               | ISO 7932               | 20 plates   | 10027                                |
| <b>Bacillus Cereus Agar (PEMBA)</b><br>Selective medium for <i>Bacillus cereus</i> isolation and enumeration.                     | ISO 21871              | 20 plates   | 10007                                |
| <b>Baird Parker Agar (Egg yolk tellurite)</b><br>Selective medium for <i>Staphylococcus aureus</i> isolation in food.             | ISO 6888-1             | 20 plates<br>100 plates   | 10020<br>10020*                      |
| <b>Baird Parker Agar + RPF</b><br>Selective medium for <i>Staphylococcus aureus</i> isolation.                                    | ISO 6888-2             | 20 plates<br>6 bottles x 90 mL                                    | 10521<br>420010                      |
| <b>Biggy (Nickerson) Agar</b><br>Selective medium for <i>Candida</i> spp. isolation and presumptive identification.               |                        | 20 plates<br>100 plates<br>10 tubes<br>6 bottles x 100 mL         | 10021<br>10021*<br>30091 #<br>442350 |
| <b>Bile Aesculin Agar</b><br>Selective medium for group D streptococci isolation.   |                        | 20 plates<br>10 tubes<br>6 bottles x 100 mL<br>6 bottles x 500 mL | 10057<br>33085<br>442320<br>470140   |
| <b>Bile Aesculin Azide Agar w/ Vancomycin</b><br>Selective medium for isolating vancomycin-resistant enterococci.                 |                        | 20 plates   | 10411                                |
| <b>Bile Aesculin Broth</b><br>Selective medium for group D streptococci isolation.  | ISO 7899-2             | 20 tubes  | 24120                                |
| <b>Bismuth Sulfite Agar</b><br>Selective medium for <i>Salmonella</i> spp. isolation.   | U.S.P.                 | 20 plates<br>100 plates   | 10047 #<br>10047* #                  |
| <b>Bismuth Sulphite Agar</b><br>Selective medium for detection of <i>Salmonella</i> spp in food and and other materials.          | ISO 6579-1             | 20 plates   | 10446                                |
| <b>Blood Agar Base (Sheep blood 7%)</b><br>Medium for fastidious microorganisms isolation and for haemolysis test.                |                        | 20 plates<br>100 plates   | 10142<br>10142*                      |
| <b>Blood Agar Base</b><br>Basal medium for fastidious microorganisms isolation.<br>Sheep Blood Defibrinated                       |                        | 6 bottles x 100 mL<br>6 bottles x 500 mL<br>1 bottle x 50 mL      | 402140<br>470130 #<br>83296          |
| <b>Bolton Broth</b><br>Medium for the enrichment of <i>Campylobacter</i> spp. in foods and animal feeding stuff.                  | ISO 10272-1            | 6 bottles x 500 mL<br>6 bottles x 1000 mL<br>6 bottles x 225 mL   | 470340 #<br>400260 #<br>414080       |
| <b>Brain Heart Infusion Agar</b><br>Medium for cultivation of fastidious aerobic and anaerobic bacteria.                          |                        | 20 plates<br>100 plates<br>10 tubes<br>6 bottles x 100 mL         | 10060<br>10060*<br>30084<br>402380 # |

| Ready culture media in petri dishes, tubes, bottles  |                          | # Product with minimum order |          |
|--|--------------------------|------------------------------|----------|
| Description  |                          | Packaging                    | Ref.     |
| <b>Brain Heart Infusion Broth</b><br>Broth for cultivation of fastidious aerobic and anaerobic bacteria.   |                          | 20 tubes                     | 24104    |
|  |                          | 20 tubes x 9 mL              | 24480    |
|  |                          | 6 bottles x 200 mL           | 412010 # |
|  |                          | 5 tubes x 5mL                | 27502 #  |
| <b>Brilliant Green Agar</b><br>Selective medium for <i>Salmonella</i> spp. isolation other than <i>S. typhi</i> .  |                          | 20 plates                    | 10022    |
|  |                          | 100 plates                   | 10022*   |
|  |                          | 6 bottles x 100 mL           | 402330   |
| <b>Brilliant Green Bile Broth 2%</b><br>Selective medium for coliforms detection and confirmation.   | ISO 4831                 | 10 tubes                     | 20102    |
|  | ISO 4832                 |                              |          |
| <b>Brucella Blood Agar w Hemin and Vitamin K1</b><br>Selective medium for <i>Brucella</i> spp. isolation.  |                          | 20 plates                    | 10245    |
| <b>Brucella Broth</b><br>Medium for cultivating <i>Brucella</i> spp.   |                          | 20 tubes                     | 24418    |
| <b>Buffered NaCl Peptone Solution pH 7.0</b><br>Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution.                                       |                          | 6 bottles x 100 mL           | 402410   |
| <b>Buffered NaCl Peptone Solution pH 7.0 + N</b><br>Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution, with neutralizers.                |                          | 6 bottles x 100 mL           | 402620 # |
| <b>Buffered NaCl Peptone Solution pH 7.0 + N (flip-off cap)</b><br>Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution, with neutralizers. |                          | 6 bottles x 1000 mL          | 400310   |
| <b>Buffered NaCl Peptone Solution pH 7.0 +NT</b><br>Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution, with neutralizers.                |                          | 6 bottles x 100 mL           | 402630 # |
| <b>Buffered Peptone Water</b><br>Medium for <i>Salmonella</i> pre-enrichment in food.  | ISO 6579                 | 20 tubes x 10 mL             | 24099    |
|  | ISO 6785                 | 20 tubes x 9 mL              | 24199    |
|  |                          | 100 tubes x 9 mL             | 26199    |
|  |                          | 6 bottles x 90 mL            | 414030   |
|  |                          | 6 bottles x 100 mL           | 400040 # |
|  |                          | 25 bottles x 90 mL           | 454030 # |
|  |                          | 6 bottles x 200 mL           | 412090   |
|  |                          | 6 bottles x 225 mL           | 414020   |
|  |                          | 25 bottles x 225 mL          | 451402   |
| <b>Buffered Peptone Water (Double Concentration)</b><br>Medium for <i>Salmonella</i> pre-enrichment in food.   |                          | 20 tubes                     | 24463 #  |
| <b>Buffered Peptone Solution</b><br>Solution for samples dilution.   | E.P.<br>ISO 21149        | 6 bottles x 100 mL           | 402410   |
| <b>Burkholderia cepacia Selective Agar (BCSA)</b><br>Selective medium for the isolation of <i>Burkholderia cepacia</i> from clinical and non-clinical specimens.   |                          | 20 plates                    | 11506 #  |
| <b>Campylobacter Agar (Sheep blood 5%)</b><br>Selective medium for <i>Campylobacter</i> spp. isolation.  |                          | 20 plates                    | 10050    |
|  |                          | 100 plates                   | 10050*   |
| <b>Campylobacter Agar (Sheep blood 10%)</b><br>Selective medium for <i>Campylobacter</i> spp. isolation.   |                          | 20 plates                    | 10148    |
| <b>Campylobacter Agar Base</b><br>Selective basal medium for <i>Campylobacter</i> spp. isolation.  |                          | 6 bottles x 200 mL           | 413030 # |
|  | Sheep Blood Defibrinated | 1 bottle x 50 mL             | 83296    |
| <b>Campylobacter Broth</b><br>Selective medium for <i>Campylobacter</i> spp. enrichment.   |                          | 20 tubes                     | 24404    |
| <b>Campylobacter CCDA Agar</b><br>Selective medium for <i>Campylobacter</i> spp. isolation.  |                          | 20 plates                    | 10409    |
| <b>Campylobacter Karmali Agar</b><br>Selective medium for <i>Campylobacter</i> spp. isolation from clinical samples.   |                          | 20 plates                    | 10145    |
| <b>Campylobacter Preston Agar</b><br>Selective medium for <i>Campylobacter</i> spp. detection from clinical specimens.   |                          | 20 plates                    | 10146 #  |
| <b>Casitone Agar</b><br>Medium for fastidious microorganisms growth.   |                          | 20 plates                    | 10079    |
| <b>CASO Broth (Double Concentration)</b><br>General purpose medium for the cultivation of bacteria and fungi.  | EP, USP, JP, BP          | 20 tubes                     | 24459 #  |
| <b>Cetrimide Agar</b><br>Selective medium for <i>Pseudomonas aeruginosa</i> isolation.   | E.P.                     | 20 plates                    | 10033    |
|  |                          | 100 plates                   | 10033*   |
|  |                          | 6 bottles x 100 mL           | 402270   |
|  |                          | 6 bottles x 200 mL           | 412270   |

| Ready culture media in petri dishes, tubes, bottles   |                      | # Product with minimum order  |  |
|---|----------------------|---|--|
| Description   |                      | Packaging   | Ref.   |
| <b>Chocolate Agar</b><br>Medium for fastidious microorganisms isolation.  |                      | 20 plates<br>100 plates<br>10 tubes<br>6 bottles x 100 mL<br>6 bottles x 500 mL           | 10023<br>10023*<br>30099<br>442220<br>470120 # |
| <b>Chocolate Bacitracin Agar</b><br>Selective medium for <i>Haemophilus</i> spp. isolation.   |                      | 20 plates<br>100 plates   | 11023<br>11023*                                |
| <b>Chocolate Agar w/ Bacitracin Vancomycin Clindamycin</b><br>Selective medium for isolating <i>Haemophilus</i> spp from respiratory specimens.   |                      | 20 plates   | 10445 #  |
| <b>Christensen Urea Agar</b><br>Medium for enterobacteria urease test.  | ISO 6785<br>ISO 6579 | 10 tubes<br>5 bottles x 200 mL<br>20 plates   | 30081<br>412100<br>10064 #                     |
| <b>Chromatic Coli Coliform</b><br>Chromatic Coli Coliform is a chromogenic selective medium used for the detection and enumeration of $\beta$ -glucuronidase-positive <i>E. coli</i> and coliform bacteria in food and water samples.   |                      | 25 bottles x 200 mL   | 453100   |
| <b>Chromatic Coliform Agar ISO</b><br>Chromogenic medium for detection and enumeration of <i>E. coli</i> and coliform bacteria in water, according to ISO 9308-1.   |                      | 25 bottles x 200 mL   | 453110   |
| <b>CLED Agar</b><br>Medium for total bacterial count in urine.  |                      | 20 plates<br>100 plates<br>6 bottles x 100 mL<br>6 bottles x 200 mL<br>6 bottles x 500 mL | 10026<br>10026*<br>402180<br>412180<br>470110  |
| <b>CLED Andrade Agar</b><br>Medium for total bacterial count of urine.  |                      | 20 plates<br>100 plates   | 10004<br>10004*                                |
| Sheep Blood Defibrinated  |                      | 1 bottle x 50 mL  | 83296  |
| <b>Clostridium Agar (Sheep Blood 5%)</b><br>Selective medium for <i>Clostridium difficile</i> isolation.  |                      | 20 plates   | 11060 #  |
| <b>Columbia Agar Base</b><br>Basal medium for fastidious microorganisms isolation.  |                      | 6 bottles x 200 mL<br>6 bottles x 500 mL  | 452210<br>470100 #                             |
| Sheep Blood Defibrinated  |                      | 1 bottle x 50 mL  | 83296  |
| <b>Columbia Agar (Horse blood 5%)</b><br>Medium for streptococci, staphylococci and pneumococci isolation.  |                      | 20 plates<br>100 plates   | 10025<br>10025*                                |
| <b>Columbia Agar (Sheep blood 5%)</b><br>Medium for fastidious microorganisms isolation.  |                      | 20 plates<br>100 plates   | 11025<br>11025*                                |
| <b>Columbia Agar (Sheep blood 5%) + Vancomycin</b><br>Medium for identification and differentiation of heteroresistant vancomycin-intermediate <i>S.aureus</i> (h-VISA) and vancomycin-intermediate <i>S.aureus</i> (VISA) from vancomycin-susceptible <i>S.aureus</i> (VSSA) |                      | 20 plates   | 11517 #  |
| <b>Columbia C.N.A. Agar (Sheep blood 5%)</b><br>Medium for streptococci, staphylococci and pneumococci isolation.   |                      | 20 plates<br>100 plates   | 11024<br>11024*                                |
| <b>Columbia C.N.A. Agar Base</b><br>Selective basal medium for streptococci, staphylococci and pneumococci isolation.   |                      | 6 bottles x 100 mL<br>6 bottles x 200 mL  | 402210<br>412210                               |
| Sheep Blood Defibrinated  |                      | 1 bottle x 50 mL  | 83296  |
| <b>Columbia C.N.A. MOD. Agar (Sheep blood 5%)</b><br>Selective medium for streptococci isolation.   |                      | 20 plates<br>100 plates   | 11124<br>11124*                                |
| <b>Cooked Meat Medium</b><br>Medium for cultivating anaerobic bacteria.   |                      | 20 tubes  | 24071 #  |
| <b>Corn Meal Agar</b><br>Medium for cultivating yeasts.   |                      | 20 plates   | 11507 #  |
| <b>Cronobacter Selective Broth</b><br>Liquid medium for the selective enrichment of <i>Cronobacter</i> spp (formerly <i>Enterobacter sakazakii</i> ).   | ISO 22964            | 20 bottles x 10 mL  | 24483  |
| <b>Crystal Violet Agar (Sheep blood 5%)</b><br>Selective medium for streptococci isolation.   |                      | 20 plates<br>100 plates   | 10042 #<br>10042 **                            |
| <b>Czapek Dox Agar</b><br>Selective medium for saprophytic fungi cultivation .  |                      | 20 plates   | 10017 #  |
| <b>Demi Fraser Broth</b><br>Medium for <i>Listeria</i> spp. enrichment.   | ISO 11290-1          | 6 bottles x 225 mL<br>25 bottles x 225 mL<br>6 bottles x 90 mL<br>25 bottles x 90 mL      | 414000<br>451400<br>424010 #<br>452401 #       |
| <b>Dermatophyte (D.T.M.) Agar</b><br>Selective medium for dermatophyte fungi isolation.   |                      | 20 plates<br>100 plates<br>10 tubes<br>6 bottles x 100 mL                                 | 11052<br>11052*<br>33086 #<br>402200           |
| <b>Desoxycholate Agar</b><br>Selective medium for enterobacteria isolation.   | APHA                 | 20 plates<br>6 bottles x 100 mL<br>6 bottles x 500 mL                                     | 11027<br>402340<br>470030 #                    |



| Ready culture media in petri dishes, tubes, bottles  |           | # Product with minimum order   |   |
|--|-----------|--|---|
| Description  |           | Packaging  | Ref.  |
| <b>Dichloran Rose Bengal CAF Agar</b><br>Selective medium for detecting yeasts and moulds in foods.  | ISO 21527 | 20 plates<br>100 plates<br>6 bottles x 200 mL<br>25 bottles x 200 mL   | 10097<br>10097*<br>412410 #<br>452410   |
| <b>Dichloran Glycerol (DG18) Agar</b><br>Selective medium for the enumeration of yeasts and moulds.  | ISO 21527 | 20 plates<br>6 bottles x 200<br>25 bottles x 200 mL  | 10098<br>412430<br>452430   |
| <b>E.C. Broth</b><br>Selective Broth for fecal coliforms detection and for <i>E. coli</i> confirmation.  | ISO 7251  | 10 tubes   | 20122   |
| <b>E.E. Broth (Mossel)</b><br>Broth for enterobacteria selective enrichment.   | EP        | 20 tubes<br>6 bottles x 100 mL<br>25 bottles x 100 mL<br>(flip-off cap)  | 24096 #<br>402480<br>453080 #   |
| <b>EMB Levine Agar</b><br>Selective medium for gram-negative enteric bacteria isolation.   | USP       | 20 plates<br>100 plates<br>6 bottles x 100 mL  | 10048<br>10048*<br>402350   |
| <b>Endo Agar</b><br>Medium for coliforms detection, enumeration and confirmation test.   | APHA      | 6 bottles x 100 mL   | 403010  |
| <b>Enterobacter (Cronobacter) sakazakii Isolation Agar</b><br>Selective medium for <i>Cronobacter sakazakii</i> isolation.                         | ISO 22964 | 20 plates  | 11623 #   |
| <b>Enterococcus Agar (Bile Aesculin Azide Agar)</b><br>Selective medium for group D streptococci isolation.  |           | 20 plates<br>100 plates  | 11057<br>11057*   |
| <b>Enterococcus Agar + Vancomycin</b><br>Selective medium for detecting and counting vancomycin-resistant enterococci.                             |           | 20 plates  | 11501   |
| <b>Enterococcus Screen Agar 4 sectors</b><br>Four media in one plate for detecting high level Vancomycin and Aminoglycoside resistant enterococci. |           | 20 plates  | 14101 #   |
| <b>Eugon LT 100 Agar</b><br>Medium for detection and enumeration of mesophilic bacteria in cosmetic products.                                      | ISO 21149 | 20 plates  | 10133 #   |
| <b>Eugon LT 100 Broth</b><br>Broth for detecting and enumerating aerobic bacteria in cosmetic products.  |           | 20 tubes x 10 mL<br>20 tubes x 9 mL<br>100 tubes x 9 mL<br>6 bottles x 45 mL<br>6 bottles x 90/125 mL<br>6 bottles x 225 mL<br>25 bottles x 90/125 mL<br>6 bottles x 90/200 mL | 24094 #<br>240949<br>260949<br>402400<br>403400 #<br>414100<br>453400<br>413400 # |
| <b>Fluid A</b><br>Solution for diluting or rinsing when performing sterility testing.  | EP, USP   | 6 bottles x 100 mL<br>25 bottles x 100 mL<br>25 bottles x 100 mL<br>(flip-off cap)<br>6 bottles x 300 mL<br>(flip-off cap)<br>6 bottles x 1000 mL                              | 495030 #<br>459503 #<br>403010 #<br>400110 #<br>400210 #                          |
| <b>Fluid D</b><br>Solution for diluting or rinsing when performing sterility testing.  | EP, USP   | 6 bottles x 100 mL<br>25 bottles x 100 mL<br>25 bottles x 100 mL<br>(flip-off cap)<br>6 bottles x 300 mL<br>(flip-off cap)   | 495040 #<br>459504 #<br>453070 #<br>400170 #                                      |
| <b>Fluid K</b><br>Solution for diluting or rinsing when performing sterility testing.  |           | 6 bottles x 900 mL<br>(capacity 1000 mL)   | 495160 #  |
| <b>Fluid Thioglycollate Medium (screw cap)</b><br>Broth for aerobic and anaerobic bacteria culture in sterility tests.                             | ISO 7937  | 20 tubes x 10 mL<br>100 tubes x 10 mL<br>20 tubes x 15 mL<br>6 bottles x 100 mL<br>25 bottles x 100 mL<br>6 bottles x 500 mL<br>6 bottles x 900 mL                             | 24124<br>26124<br>24242<br>452060<br>453060<br>470300<br>463100 #                 |
| <b>Fluid Thioglycollate Medium (crimp cap)</b><br>Broth for aerobic and anaerobic bacteria culture in sterility tests.                             |           | 6 bottles x 100 ml   | 495020 #  |
| <b>Fluid Thioglycollate Medium (flip-off cap)</b><br>Broth for aerobic and anaerobic bacteria culture in sterility tests.                          |           | 6 bottles x 100 ml<br>25 bottles x 100 mL  | 400020 #<br>453020 #  |
| <b>Fluid Thioglycollate Medium (perforable cap)</b><br>Broth for aerobic and anaerobic bacteria culture in sterility tests.                        |           | 6 bottles x 100 ml   | 493000 #  |
| <b>Fluid Thioglycollate Medium + 1% Tween 80</b><br>Broth for aerobic and anaerobic bacteria culture in sterility tests.                           |           | 6 bottles x 100 mL<br>25 bottles x 100 mL<br>25 bottles x 100 mL<br>(flip-off cap)   | 402500 #<br>452500 #<br>453280 #  |
| <b>Gardnerella Agar (Sheep blood 5%)</b><br>Selective medium for <i>Gardnerella vaginalis</i> isolation.   |           | 20 plates<br>100 plates  | 11054<br>11054*   |

| Ready culture media in petri dishes, tubes, bottles   |             | # Product with minimum order   |  |
|---|-------------|--|--|
| Description   |             | Packaging  | Ref.                                     |
| <b>Glucose Broth</b><br>Broth for bacteria growth.  |             | 10 tubes<br>100 tubes  | 20105<br>26105                           |
| <b>Glucose OF Medium</b><br>Semisolid medium for confirmation of Enterobacteriaceae.  | ISO 21528   | 20 tubes x 10 mL   | 24482                                    |
| <b>G.N. Hajna Broth</b><br>Broth for gram-negatives enrichment.   |             | 20 tubes   | 24119                                    |
| <b>Haemophilus Test Agar</b><br>Medium for <i>Haemophilus</i> spp. sensitivity testing.   |             | 20 plates  | 10080                                    |
| <b>Haemophilus Test Broth</b><br>Broth for <i>Haemophilus</i> spp. sensitivity testing.   |             | 20 tubes   | 24091 #                                  |
| <b>Helicobacter pylori Test</b><br>Selective broth for <i>Helicobacter pylori</i> isolation in bioptical samples.                             |             | 20 test  | 20090                                    |
| <b>Helicobacter pylori Agar</b><br>Selective medium for <i>Helicobacter pylori</i> isolation.   |             | 20 plates  | 10082                                    |
| <b>Helicobacter pylori Egg Yolk Emulsion Agar</b><br>Medium for the cultivation of <i>Helicobacter pylori</i> .                               |             | 20 plates  | 10605 #                                  |
| <b>Hektoen Enteric Agar</b><br>Selective medium for pathogenic enterobacteria isolation.  | ISO 21567   | 20 plates<br>100 plates<br>6 bottles x 100 mL<br>6 bottles x 200 mL        | 10043<br>10043*<br>402230<br>412230      |
| <b>Herellea Agar</b><br>Selective medium for gram negative bacteria isolation.  |             | 20 plates<br>100 plates  | 11143<br>11143*                          |
| <b>Iron Sulphite Agar</b><br>Medium for thermophilic anaerobes determination.   |             | 6 bottles x 100 mL   | 403180                                   |
| <b>Isosensitest Agar</b><br>Medium for susceptibility test.   |             | 20 plates<br>100 plates  | 10028<br>10028*                          |
| <b>IUTM Medium</b><br>Medium for mycobacteria detection and sensitivity test.   |             | 10 tubes   | 33118                                    |
| <b>Kanamycin Aesculin Azide Agar</b><br>Selective medium for the isolation and enumeration of enterococci in food.                            |             | 6 bottles x 200 mL   | 412350                                   |
| <b>King's B Medium</b><br>Medium for the detection and enumeration of <i>Pseudomonas</i> spp. in water.                                       |             | 20 plates  | 11072                                    |
| <b>Kligler Iron Agar</b><br>Differential medium for enterobacteria identification.  | ISO 10273   | 10 tubes   | 30087                                    |
| <b>Lactose Broth</b><br>Broth for coliforms detection.  | ISO 9308-2  | 10 tubes<br>6 bottles x 100 mL   | 20106<br>402090                          |
| <b>Lactose Broth (double concentration)</b><br>Broth for coliforms detection.   | ISO 9308-2  | 10 tubes   | 21106                                    |
| <b>Lauryl Sulfate Tryptose Broth (LST)</b><br>Selective medium for the detection of coliform bacteria in water and food.                      | APHA        | 10 tubes x 10 mL<br>100 tubes x 10 mL<br>20 tubes x 9 mL                   | 21453 #<br>26453 #<br>24481              |
| <b>Lauryl Sulfate Tryptose Broth (LST) double concentration</b><br>Selective medium for the detection of coliform bacteria in water and food. | APHA        | 10 tubes x 10 mL<br>100 tubes x 10 mL                                      | 21454 #<br>26454 #                       |
| <b>Lauryl Sulfate Tryptose Broth Modified (mLST)</b><br>Selective medium for the enrichment of <i>Cronobacter sakazakii</i> .                 | ISO 22964   | 20 tubes x 10 mL   | 24452                                    |
| <b>Lauryl Sulfate Tryptose Broth (LST) with MUG</b><br>Selective medium for the fluorogenic detection of <i>E. coli</i> in water and food.    |             | 10 tubes x 3 mL<br>100 tubes x 3 mL<br>20 tubes x 9 mL<br>100 tubes x 9 mL | 21455 #<br>26455 #<br>24457 #<br>26457 # |
| <b>L.B. Medium</b><br>Medium for recombinant <i>Escherichia coli</i> cultivation.   |             | 6 bottles x 200 mL   | 412390                                   |
| <b>Legionella BCYE Agar</b><br>Non-selective medium for <i>Legionella</i> spp. isolation.   | ISO 11731   | 20 plates<br>100 plates  | 10051<br>10051*                          |
| <b>Legionella BCYE + AB Agar</b><br>Selective medium for <i>Legionella</i> spp. isolation.  | ISO 11731   | 20 plates  | 10448                                    |
| <b>Legionella BCYE Agar w/o cysteine</b><br>Non-selective medium for <i>Legionella</i> spp. isolation.  | ISO 11731   | 20 plates  | 10412                                    |
| <b>Legionella BCYE Agar w/ Vancomycin + Colistin</b><br>Selective medium for <i>Legionella</i> spp. isolation.                                |             | 20 plates #  | 10424                                    |
| <b>Legionella GVPC Agar</b><br>Selective medium for <i>Legionella</i> spp. isolation.   | ISO 11731   | 20 plates<br>100 plates  | 10128<br>10128*                          |
| <b>Legionella MWY Agar</b><br>Selective medium for <i>Legionella</i> spp. isolation.  | ISO 11731   | 20 plates  | 10127                                    |
| <b>Lethen Broth</b><br>Broth for the determination of the phenol coefficient of quaternary ammonium compounds.                                | AOAC        | 20 tubes<br>6 bottles x 225 mL   | 24170<br>414120                          |
| <b>Listeria Aesculin Agar</b><br>Selective medium for <i>Listeria</i> spp. isolation.   | ISO 11290-1 | 20 plates  | 11230                                    |

| Ready culture media in petri dishes, tubes, bottles  |             | # Product with minimum order  |  |
|--|-------------|---|--|
| Description  |             | Packaging   | Ref.   |
| <b>Listeria Enrichment Broth</b><br>Broth for <i>Listeria</i> spp. enrichment.   |             | 6 bottles x 225 mL  | 414090   |
| <b>Listeria Fraser Broth</b><br>Broth for <i>Listeria</i> spp. enrichment.   | ISO 11290-1 | 20 tubes<br>100 tubes<br>10 tubes x 9 mL<br>6 bottles x 225 mL                              | 24131<br>26131<br>20131/9<br>413980              |
| <b>Listeria Palcam Agar</b><br>Selective medium for <i>Listeria</i> spp. isolation.  | ISO 11290-1 | 20 plates   | 10041  |
| <b>Listeria Selective Broth</b><br>Enrichment broth for <i>Listeria</i> spp. isolation.  |             | 6 bottles x 200 mL  | 412070   |
| <b>Listeria UVM 1 Broth</b><br>Enrichment broth for <i>Listeria</i> spp. isolation.  | USDA-FSIS   | 6 bottles x 225 mL  | 461030 #   |
| <b>Listeria UVM 2 Broth</b><br>Enrichment broth for <i>Listeria</i> spp. isolation.  | USDA-FSIS   | 6 bottles x 225 mL  | 461020   |
| <b>Liver Broth</b><br>Liquid medium for cultivating a wide variety of fastidious organisms, from clinical and non-clinical specimens.  |             | 20 tubes  | 20070 #  |
| <b>Loeffler Medium</b><br>Medium for <i>Corynebacterium diphtheriae</i> cultivation.   |             | 10 tubes  | 30116  |
| <b>Lowenstein Jensen Medium</b><br>Medium for mycobacteria isolation.  |             | 10 tubes<br>10 tubes<br>20 tubes  | 30118<br>35000<br>31118                          |
| <b>Lowenstein Jensen Medium W/O Glycerol</b><br>Medium for mycobacteria isolation.   |             | 10 tubes  | 30119  |
| <b>LPT Diluent Broth</b><br>Liquid medium used for the sample preparation in the microbiological analysis of cosmetic products.  |             | 6 bottles x 90 mL   | 403600   |
| <b>Lysine Decarboxylase Broth</b><br>Medium for lysine decarboxylation test.   | APHA        | 10 tubes  | 24139  |
| <b>Lysine Iron Agar</b><br>Differential medium for enterobacteria identification.  |             | 10 tubes<br>6 bottles x 200 mL  | 30098<br>412040 #                                |
| <b>M17 Agar</b><br>Medium for lactic streptococci enumeration.   |             | 6 bottles x 100 mL<br>6 bottles x 200 mL  | 402110 #<br>412340                               |
| <b>MRS Agar</b><br>Medium for lactobacilli isolation.  | ISO 15214   | 20 plates<br>100 plates<br>6 bottles x 100 mL<br>25 bottles x 200 mL                        | 10090<br>10090*<br>402120<br>452320              |
| <b>MRS Agar pH 5</b><br>Medium for the cultivation and enumeration of lactic acid bacteria from food.  |             | 6 bottles x 100 mL  | 402160   |
| <b>MSRV Agar (Modified Semisolid Rappaport Vassiliadis)</b><br>Selective medium for <i>Salmonella</i> spp. isolation.  | ISO 6579-1  | 20 plates<br>100 plates<br>6 bottles x 200 mL<br>6 bottles x 500 mL<br>100 tubes x 20 mL    | 10049<br>10049*<br>412310 #<br>470380 #<br>26478 |
| <b>MacConkey Agar</b><br>Selective medium for Gram-negative bacteria isolation.  | E.P.        | 20 plates<br>100 plates<br>6 bottles x 100 mL<br>6 bottles x 200 mL<br>6 bottles x 500 mL   | 10029<br>10029*<br>402240<br>412240<br>470090    |
| <b>MacConkey Agar no.2</b><br>Selective medium for the detection of enterococci, in the presence of coliforms and non-lactose fermenters from water, sewage, food products, etc. |             | 20 plates<br>100 plates   | 10438 #<br>10438* #                              |
| <b>MacConkey Agar w/ Sorbitol and MUG</b><br>Medium for use in qualitative procedures for selective and differential isolation of sorbitol-negative <i>Escherichia coli</i> .    |             | 20 plates   | 10450  |
| <b>MacConkey Broth</b><br>Selective Broth for coliforms isolation.   |             | 10 tubes<br>6 bottles x 100 mL<br>25 bottles x 100 mL<br>25 bottles x 100 mL (flip-off cap) | 20126<br>402490<br>452490<br>453090 #            |
| <b>MacConkey MUG Agar</b><br>Selective medium for <i>Escherichia coli</i> isolation.   | E.P.        | 20 plates   | 10129 #  |
| <b>MacConkey Sorbitol Agar</b><br>Selective medium for <i>Escherichia coli</i> O157 isolation.   |             | 20 plates<br>6 bottles x 100 mL   | 10005<br>402450 #                                |
| <b>MacConkey S-CT Agar E.Coli O157</b><br>Selective and differential medium for the detection of <i>Escherichia coli</i> serotype O157:H7.                                       |             | 20 plates   | 11514  |
| <b>Malonate Broth</b><br>Broth for enterobacteria differentiation.   |             | 20 tubes  | 24137 #  |
| <b>Malt Agar</b><br>Medium for yeasts and moulds isolation.  |             | 20 plates   | 10418 #  |

| Ready culture media in petri dishes, tubes, bottles   |                      | # Product with minimum order   |   |
|---|----------------------|--|---|
| Description   |                      | Packaging  | Ref.  |
| <b>Malt Extract Agar</b><br>Medium for yeasts and moulds isolation.   |                      | 6 bottles x 100 mL<br>100 tubes x 20 mL  | 402470<br>26476   |
| <b>Mannitol Salt Agar</b><br>Selective medium for pathogenic staphylococci isolation (harmonized European Pharmacopoeia).   | EP, USP, JP          | 20 plates<br>100 plates<br>6 bottles x 100 mL<br>6 bottles x 200 mL<br>6 bottles x 500 mL  | 10030<br>10030*<br>402290<br>412290<br>470080   |
| <b>Mannitol Salt Agar w/ Oxacillin</b><br>Screening medium for detection and differentiation of methicillin resistant <i>Staphylococcus</i> spp.  |                      | 20 plates  | 10451 #   |
| <b>Marine Salt Agar</b><br>Medium for cultivating heterotrophic marine bacteria.  |                      | 20 plates  | 10426   |
| <b>Marine Salt Cycloheximide Agar</b><br>Medium for cultivating heterotrophic marine bacteria with inhibition of bacterivores.  |                      | 20 plates  | 10427 #   |
| <b>Maximum Recovery Diluent</b><br>Isotonic diluent for microorganisms optimal recovery.  | ISO 6887-1           | 6 bottles x 100 mL<br>6 bottles x 200 mL<br>20 tubes x 9 mL<br>100 tubes x 9 mL  | 402590<br>412400<br>20071<br>26071  |
| <b>Maximum Recovery Diluent with Cystein</b><br>Isotonic diluent for microorganisms optimal recovery.   |                      | 100 tubes  | 26458   |
| <b>Maximum Recovery Diluent + Tween + Lecithin modified (Perforable)</b><br>Isotonic diluent for microorganisms optimal recovery.   |                      | 6 bottles x 1000 mL  | 495140  |
| <b>m-Endo Agar LES</b><br>Medium for coliforms isolation and enumeration in water by membrane filtration.   | APHA                 | 20 plates<br>100 plates  | 11053<br>11053*   |
| <b>m-Faecal Coliform Agar</b><br>Selective medium for fecal coliforms isolation and enumeration in water by membrane filtration.  | APHA                 | 20 plates<br>100 plates<br>6 bottles x 100 mL  | 11210<br>11210*<br>403020   |
| <b>Middlebrook 7 H 10 Agar</b><br>Medium for mycobacteria culture.  |                      | 10 tubes   | 30368 #   |
| <b>Middlebrook 7H11 Agar</b><br>Medium for antimicrobial susceptibility testing of mycobacteria.  |                      | 20 plates  | 10416   |
| <b>Milk Agar</b><br>Medium for microorganisms enumeration in milk.  |                      | 6 bottles x 150 mL   | 401950  |
| <b>Milk Plate Count Agar</b><br>Medium for the isolation and enumeration of microorganisms in milk and dairy products.  |                      | 20 plates<br>100 plates<br>25 bottles x 200 mL<br>6 bottles x 500 mL   | 10433 #<br>10433* #<br>452660<br>463120 #   |
| <b>Mineral Modified Glutammate Medium</b><br>Liquid medium for the selective enrichment of $\beta$ -glucuronidase positive <i>Escherichia coli</i> from food, water and environmental samples.                        |                      | 20 tubes<br>100 tubes  | 24466 #<br>26466 #  |
| <b>Mineral Modified Glutammate Medium (Double Concentration)</b><br>Liquid medium for the selective enrichment of $\beta$ -glucuronidase positive <i>Escherichia coli</i> from food, water and environmental samples. |                      | 20 tubes<br>100 tubes  | 24467 #<br>26467 #  |
| <b>Mossel and Martin w/ Mannitol</b><br>Medium for detecting oxidation and fermentation reactions.  |                      | 20 tubes   | 24413   |
| <b>Motility Test Medium</b><br>Medium for bacterial motility determination.   |                      | 20 tubes<br>100 tubes  | 24342<br>26342  |
| <b>MR-VP Medium</b><br>Medium for carrying out Methyl Red (MR) and Voges-Proskauer (VP) tests.  | ISO 6785<br>ISO 6579 | 20 tubes   | 24149   |
| <b>mTSB with Novobiocin</b><br>Medium for the selective enrichment of enterohemorrhagic <i>E. coli</i> in food.   | ISO 16654            | 6 bottles x 225 mL   | 432090 #  |
| <b>Mueller Hinton Agar II</b><br>Medium for susceptibility test (Kirby Bauer method), low concentration of thymine-thymidine with Ca <sup>++</sup> and Mg <sup>++</sup> .   | CLSI                 | 20 plates<br>100 plates<br>10 plates 140 mm<br>5 plates 120x120 mm<br>10 tubes<br>10 tubes x 22 mL<br>6 bottles x 100 mL<br>6 bottles x 200 mL<br>6 bottles x 500 mL | 10031<br>10031*<br>10231 #<br>12031 #<br>30090 #<br>34075 #<br>402250<br>412250<br>470070 |
| <b>Mueller Hinton Agar II + 2% NaCl</b><br>Medium for antimicrobial susceptibility testing of staphylococci with Oxacillin.   | CLSI                 | 20 plates  | 11206 #   |
| <b>Mueller Hinton Broth II</b><br>Broth for susceptibility test (Kirby Bauer method), low concentration of thymine-thymidine with Ca <sup>++</sup> and Mg <sup>++</sup> .   | CLSI                 | 20 tubes<br>6 bottles x 100 mL   | 24107<br>402020   |
| <b>Mueller Hinton Agar II (Sheep blood 5%)</b><br>Medium for susceptibility testing to antibiotics of fastidious microorganisms.  | CLSI                 | 20 plates<br>100 plates<br>10 plates 140 mm  | 10131<br>10131*<br>11231  |

| Ready culture media in petri dishes, tubes, bottles  |                            | # Product with minimum order  |  |
|--|----------------------------|---|--|
| Description  |                            | Packaging   | Ref.   |
| <b>Mueller Hinton II Fastidious Agar (Horse blood 5% + 20 mg/L β-NAD)</b><br>Medium for antimicrobial susceptibility testing of <i>Streptococcus</i> spp., <i>Haemophilus</i> spp., and some other fastidious organisms. | EUCAST                     | 20 plates<br>10 plates 140 mm   | 10132<br>11132 #   |
| <b>Mueller Hinton Agar II + Cloxacillin</b><br>Medium for the screening of ESBL producing Enterobacteriaceae.  |                            | 20 plates   | 11518 #  |
| <b>Muller Kauffmann Broth</b><br>Broth for <i>Salmonella</i> spp. selective enrichment.  |                            | 20 tubes<br>6 bottles x 100 mL  | 24108<br>402030  |
| <b>Muller Kauffmann Tetrathionate Novobiocin Broth (MKTTn)</b><br>Selective enrichment broth for the isolation of <i>Salmonella</i> spp. from food samples.  | ISO 6579                   | 6 bottles x 100 mL<br>20 tubes x 10 mL<br>100 tubes x 10 mL   | 403110<br>20072<br>26072                                 |
| <b>Mycoplasma Agar</b><br>Selective medium for isolating urogenital mycoplasma.  |                            | 20 plates   | 11205  |
| <b>Mycoplasma Transport Broth</b><br>Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection.  |                            | 20 vials  | 20158  |
| <b>Mycosel Agar</b><br>Selective medium for pathogenic fungi isolation.  |                            | 20 plates<br>100 plates   | 11070<br>11070*  |
| <b>Mycosel Broth</b><br>Selective Broth for pathogenic fungi isolation.  |                            | 20 tubes  | 24070  |
| <b>Neutralizing w Saponin</b><br>Medium for sterility control with inactivation of disinfectants.  |                            | 6 bottles x 200 mL  | 413050 #   |
| <b>Neutralizing w/o Histidine</b><br>Neutralizing solution for inactivation of disinfectants.  |                            | 6 bottles x 250 mL  | 463210 #   |
| <b>Nutrient Agar</b><br>Medium for microorganism growth and enumeration.   | ISO 6579<br>ISO 10273      | 20 plates<br>10 tubes<br>6 bottles x 200 mL<br>20 tubes x 9 mL  | 11513<br>30101 #<br>413080<br>30103                      |
| <b>Nutrient Agar</b><br>Medium for microorganism growth and enumeration.   | ISO 16266                  | 20 plates<br>100 plates<br>10 tubes<br>6 bottles x 100 mL<br>6 bottles x 200 mL<br>6 bottles x 500 mL | 10044<br>10044*<br>30083<br>402190<br>412190<br>470060 # |
| <b>Nutrient Agar</b><br>Medium for microorganism growth and enumeration.   | ISO 21528                  | 20 plates   | 11512  |
| <b>Nutrient Broth</b><br>Broth for microorganisms culture.   | APHA                       | 20 tubes<br>50 tubes x 5 mL<br>6 bottles x 100 mL   | 24103<br>27503 #<br>402000                               |
| <b>Nutrient Gelatin</b><br>Medium for gelatin liquefaction test.   |                            | 20 tubes  | 24153 #  |
| <b>O.F. Medium with Glucose</b><br>Semi-solid medium for determining the oxidative and/or fermentative metabolism of Gram-negative bacilli.  |                            | 20 tubes  | 24345  |
| <b>OGYE Agar (Oxytetracycline)</b><br>Selective medium for yeasts and moulds isolation.  | ISO 21527-1<br>ISO 21527-2 | 20 plates<br>100 plates<br>6 bottles x 100 mL   | 11055<br>11055*<br>403170                                |
| <b>ONPG Agar</b><br>Medium for lactose fermenting bacteria differentiation.  |                            | 10 tubes  | 33066 #  |
| <b>Orange Serum Agar</b><br>Medium for isolation and count of bacteria and yeasts in citrus fruits and derivatives.  | APHA                       | 20 plates<br>25 bottles x 200 mL  | 10089 #<br>452690  |
| <b>PAR Test Agar</b><br>Medium containing spores of <i>Geobacillus stearothermophilus</i> var. <i>calidolactis</i> C953 for residual antibiotic detection in biological liquids, milk and food.                          |                            | 20 plates<br>100 plates   | 11200<br>11200*  |
| Blank Discs<br>Paper discs.  |                            | 250 discs   | 9999   |
| <b>Peptone Neutralizing Solution</b><br>Medium for bacterial cultivation.  |                            | 6 bottles x 45 mL   | 401870   |
| <b>Peptone Water</b><br>Medium for indole production test.   | ISO 7251                   | 20 tubes<br>6 bottles x 100 mL  | 24098<br>402130  |
| <b>Phenol Red Broth</b><br>Base broth for carbohydrate fermentation.   |                            | 10 tubes  | 21146 #  |
| <b>Phenylalanine Agar</b><br>Medium for enterobacteria differentiation.<br>Ferric Chloride 10%<br>Reagent for phenylalanine deamination test.  |                            | 10 tubes<br>6 bottles x 200 mL<br>2 bottles x 25 mL<br>20x2.5 mL                                      | 30085<br>412170<br>80272<br>87004                        |
| <b>Physiological Solution</b><br>Physiological solution for microbiological use.   |                            | 20x7 mL<br>6 bottles x 240 mL<br>6 bottles x 500 mL<br>6 bottles x 1000 mL                            | 20095<br>471120<br>473000<br>463200 #                    |



| Ready culture media in petri dishes, tubes, bottles  |                      | # Product with minimum order  |   |
|--|----------------------|---|---|
| Description  |                      | Packaging   | Ref.  |
| <b>Plate Count Agar</b><br>Medium for bacterial count in water and foodstuffs.   | ISO 4833             | 20 plates<br>100 plates<br>10 tubes<br>10 tubes x 22 mL<br>6 bottles x 100 mL<br>25 bottles x 100 mL<br>25 bottles x 200 mL<br>6 bottles x 150 mL<br>6 bottles x 200 mL<br>6 bottles x 500 mL | 10032<br>10032*<br>33070 #<br>34073<br>402260<br>452260<br>462260<br>401940<br>412260<br>470180 |
| <b>Potato Dextrose Agar</b><br>Medium for yeasts and moulds enumeration.   | E.P.                 | 20 plates<br>100 plates   | 11199 #<br>11199*   |
| <b>Preston Broth ISO 10272</b><br>Selective liquid medium for detection of <i>Campylobacter</i> spp.   | ISO 10272            | 10 tubes  | 24484   |
| <b>Pseudomonas CN Agar</b><br>Selective medium for <i>Pseudomonas</i> spp. isolation.  | EN 12780             | 20 plates   | 11034   |
| <b>Pseudomonas Selective Agar (CFC) (Cetrimide, Fucidin, Cephaloridine)</b><br>Selective medium for <i>Pseudomonas</i> spp. isolation.                   |                      | 20 plates   | 10061   |
| <b>Purple Glucose Agar</b><br>Medium for enterobacteriaceae identification.  | ISO 21528            | 20 tubes  | 24151   |
| <b>Purple Lactose Broth</b><br>Broth for coliforms isolation.  |                      | 10 tubes  | 20140 #   |
| <b>R2 Agar</b><br>Medium for heterotrophic microorganisms count in drinking water.   | E.P.                 | 20 plates<br>25 bottles x 200 mL<br>6 bottles x 500 mL<br>6 bottles x 500 mL<br>screw cap   | 10019<br>452700<br>472580<br>463110 #   |
| <b>Rappaport Broth w/o Soy</b><br>Selective enrichment liquid medium for detection of motile <i>Salmonella</i> spp. from food and environmental samples. |                      | 20 tubes x 10 mL  | 24450 #   |
| <b>Rappaport Vassiliadis Soy (RSV) Broth</b><br>Broth for <i>Salmonella</i> enrichment.  | ISO 6785<br>ISO 6579 | 20 tubes<br>100 tubes<br>6 bottles x 100 mL   | 24400<br>26400<br>402550 #  |
| <b>Rogosa Agar</b><br>Selective medium for lactobacilli isolation and enumeration.   |                      | 20 plates<br>100 plates   | 10039<br>10039*   |
| <b>Rose Bengal CAF Agar</b><br>Selective medium for yeasts and moulds isolation and enumeration.   | APHA                 | 20 plates<br>100 plates<br>10 plates 140 mm<br>6 bottles x 100 mL   | 10034<br>10034*<br>10234 #<br>442480 #  |
| <b>RPMI Agar (2% glucose + MOPS)</b><br>Medium for antifungal susceptibility testing.  |                      | 20 plates<br>10 plates 140 mm   | 11509<br>10233 #  |
| <b>RPMI Broth</b><br>Broth for the antifungal susceptibility testing with broth dilution method.   |                      | 20 tubes  | 24461 #   |
| <b>SF Broth</b><br>Selective Broth for fecal streptococci isolation.   | AOAC                 | 20 tubes  | 24411 #   |
| <b>SPS Agar</b><br>Medium for <i>Clostridium perfringens</i> isolation and enumeration.  | APHA                 | 20 plates<br>100 plates<br>10 tubes<br>6 bottles x 100 mL<br>6 bottles x 150 mL   | 11196<br>11196*<br>33065<br>442490<br>401930  |
| <b>SS Agar</b><br>Selective medium for <i>Salmonella</i> and <i>Shigella</i> isolation.  |                      | 20 plates<br>100 plates<br>6 bottles x 100 mL<br>6 bottles x 200 mL   | 10036<br>10036*<br>402300<br>412300   |
| <b>Sabouraud Dextrose Agar</b><br>Medium for yeasts and moulds isolation.  | E.P.                 | 20 plates<br>20 plates Irradiated<br>100 plates<br>20 plates Irrad. 30mL<br>10 tubes<br>6 bottles x 100 mL<br>6 bottles x 200 mL<br>25 bottles x 200 mL<br>6 bottles x 500 mL                 | 10035<br>10035S<br>10035*<br>10114S<br>30093<br>402280<br>412280<br>452280<br>470040            |
| <b>Sabouraud CAF Agar</b><br>Selective medium for pathogenic fungi isolation.  |                      | 20 plates<br>100 plates<br>6 bottles x 100 mL<br>6 bottles x 200 mL   | 11035<br>11035*<br>402370<br>412370   |
| <b>Sabouraud CAF Agar + Actidione</b><br>Selective medium for pathogenic fungi isolation.  |                      | 10 tubes<br>20 plates   | 30024 #<br>11236  |
| <b>Sabouraud CAF Agar + Gentamicin</b><br>Selective medium for pathogenic fungi isolation.   |                      | 20 plates   | 10235   |

| Ready culture media in petri dishes, tubes, bottles  |            | # Product with minimum order   |  |
|--|------------|--|--|
| Description  |            | Packaging  | Ref.   |
| <b>Sabouraud CAF Agar + Neutralizing</b><br>Selective medium for pathogenic fungi isolation.   |            | 20 plates  | 10437 #  |
| <b>Sabouraud CAF Agar + TTC</b><br>Selective medium for pathogenic fungi isolation.  |            | 20 plates<br>100 plates  | 11235 #<br>11235* #                                    |
| <b>Sabouraud CAF Agar + Penase + Cephalosporinase + Neutralizing (Irradiated)</b><br>Medium for yeasts and moulds isolation with inactivation of disinfectants and penicillins.              |            | 20 plates  | 10109S #   |
| <b>Sabouraud Agar + Gentamicin</b><br>Selective medium for pathogenic fungi isolation.   |            | 20 plates<br>100 plates  | 11335<br>11335*  |
| <b>Sabouraud Agar + Neutralizing (Irradiated)</b><br>Medium for yeasts and moulds isolation with inactivation of disinfectants.  |            | 20 plates  | 10075S   |
| <b>Sabouraud Dextrose Agar + Lactamator 500 IU + Neutralizing (Irradiated)</b><br>Medium for yeasts and moulds isolation with inactivation of $\beta$ -lactam antibiotics and disinfectants. |            | 20 plates  | 10108S   |
| <b>Sabouraud Dextrose Agar + 0.1% Penase + Neutralizing (Irradiated)</b><br>Medium for yeasts and moulds isolation with inactivation of disinfectants and penicillins.                       |            | 20 plates  | 10088S   |
| <b>Sabouraud Dextrose Broth</b><br>Broth for yeasts and moulds culture.  | E.P.       | 20 tubes<br>6 bottles x 100 mL<br>6 bottles x 500 mL   | 24109<br>402040 #<br>471070 #                          |
| <b>Scedosporium Selective Agar</b><br>Selective medium for the detection of <i>Scedosporium</i> spp. from clinical specimens.  |            | 20 plates  | 10425 #  |
| <b>Schaedler Broth</b><br>Culture Broth for anaerobic bacteria culture.  |            | 10 tubes   | 22130  |
| <b>Schaedler CNA Agar (Sheep blood 5%)</b><br>Medium for cultivating and isolating fastidious organisms.   |            | 20 plates  | 10405 #  |
| <b>Schaedler K Agar (Sheep blood 5%)</b><br>Medium for antimicrobial susceptibility testing of anaerobic bacteria.   |            | 20 plates<br>100 plates  | 11065<br>11065*  |
| <b>Schaedler KKV Agar (Sheep blood 5%)</b><br>Selective medium for anaerobic gram-negative bacteria isolation  |            | 20 plates<br>100 plates  | 10065<br>10065*  |
| <b>Selenite Broth</b><br>Broth for <i>Salmonella</i> spp. enrichment.  | APHA       | 20 tubes<br>100 x 10 mL tubes<br>6 bottles x 100 mL<br>6 bottles x 200 mL<br>6 bottles x 500 mL<br>6 bottles x 1000 mL | 24110<br>26110<br>402050<br>412050<br>470020<br>463130 |
| <b>Selenite Cystine Broth</b><br>Broth for selective enrichment of <i>Salmonella</i> spp.  | ISO 6785   | 20 tubes<br>6 bottles x 100 mL   | 24510 #<br>402390                                      |
| <b>Selenite Cystine Broth ISO 6579</b><br>Liquid medium for detection of <i>Salmonella</i> spp in food and other materials, according to ISO 6579  | ISO 6579   | 20 tubes   | 24485  |
| <b>Serum Broth</b><br>Broth for fastidious microorganisms enrichment.  |            | 20 tubes   | 24125 #  |
| <b>SIM Medium</b><br>Differential medium for indole, motility and H <sub>2</sub> S tests.  | U.S.P.     | 10 tubes<br>20 tubes x 10 mL<br>6 bottles x 100 mL   | 30095<br>24479<br>403050                               |
| <b>Simmons Citrate Agar</b><br>Differential medium for enterobacteria identification.  | ISO 10273  | 10 tubes<br>6 bottles x 200 mL   | 30011<br>412030  |
| <b>Slanetz-Bartley Agar</b><br>Selective medium for fecal streptococci enumeration and isolation.  | ISO 7899-2 | 20 plates<br>100 plates  | 11058<br>11058*  |
| <b>Sterile distilled water</b>   |            | 6 bottles x 1000 mL  | 400290   |
| <b>Streptococcal KF+TTC Agar</b><br>Selective medium for fecal streptococci isolation and enumeration.   | APHA       | 20 plates<br>100 plates<br>10 tubes  | 10038<br>10038*<br>30010 #                             |
| <b>Streptococcal KF Agar</b><br>Selective medium for fecal streptococci isolation and enumeration.   | APHA       | 6 bottles x 100 mL<br>25 bottles x 200 mL  | 402150<br>452670                                       |
| TTC 1% supplement<br>Supplement for bacteria differentiation   |            | 5x10 mL  | 80300  |
| <b>Streptococcus Broth</b><br>Selective broth for streptococci isolation.  |            | 20 tubes   | 24412  |
| <b>Sulfate Reducers Broth</b><br>Broth for sulfate reducers bacteria detection.  |            | 20 tubes   | 24440 #  |
| <b>TAT Broth</b><br>Liquid culture medium for detection of microorganisms from highly viscous or gelatinous materials.   |            | 6 bottles x 90 ml<br>6 bottles x 190 ml<br>6 bottles x 490 ml<br>6 bottles x 500 ml<br>6 bottles x 990 ml              | 442100<br>442160<br>463070<br>495180<br>463020         |


| Ready culture media in petri dishes, tubes, bottles   |            | # Product with minimum order   |   |
|---|------------|--|---|
| Description   |            | Packaging  | Ref.  |
| <b>TCBS Agar</b><br>Selective medium for <i>Vibrio</i> spp. isolation.  |            | 20 plates<br>100 plates  | 11195<br>11195*   |
| <b>TSI Agar</b><br>Differential medium for enterobacteriaceae identification.   | U.S.P.     | 10 tubes<br>6 bottles x 200 mL   | 30096<br>413020   |
| <b>Tergitol TTC Agar</b><br>Selective medium for coliforms enumeration and identification.  | ISO 9308-1 | 20 plates<br>100 plates  | 10428 #<br>10428* #   |
| <b>Tergitol 7 Agar</b><br>Selective medium for detecting <i>E. coli</i> and coliforms.  |            | 20 plates  | 10417 #   |
| <b>Tetrathionate Broth</b><br>Selective enrichment medium for the isolation of <i>Salmonella</i> spp.   |            | 20 tubes   | 24451 #   |
| <b>Thayer-Martin Agar</b><br>Selective medium for pathogenic neisseriae isolation.  |            | 20 plates<br>100 plates  | 11040<br>11040*   |
| <b>Todd Hewitt Broth</b><br>Medium for group A $\beta$ -haemolytic streptococci culture.  |            | 20 tubes<br>6 bottles x 200 mL<br>50 tubes x 5 mL  | 24111<br>412060<br>27501 #  |
| <b>Todd Hewitt Broth w Colistin / Nalidixic Acid</b><br>Selective medium for cultivating and isolating group B streptococci.  |            | 20 tubes   | 24145   |
| <b>Trichomonas Broth</b><br>Culture broth for <i>Trichomonas</i> spp.   |            | 20 tubes<br>6 bottles x 500 mL   | 24115<br>470150 #   |
| <b>Triple Sugar Iron Agar</b><br>Differential medium for enterobacteriaceae identification.   | ISO 6579   | 10 tubes   | 30100   |
| <b>Tryptic Soy Agar</b><br>Medium for non-fastidious bacteria growth.   | E.P.       | 20 plates<br>100 plates<br>10 plates 140 mm<br>20 plates Irradiated<br>20 plates 18 mL Irrad.<br>10 tubes<br>6 bottles x 100 mL<br>6 bottles x 200 mL<br>6 bottles x 225 mL<br>25 bottles x 200 mL<br>6 bottles x 500 mL | 10037<br>10037*<br>10222 #<br>10037S<br>10076S #<br>30082<br>442290<br>432290<br>414110<br>452290<br>470010 |
| <b>Tryptic Soy Agar (Sheep blood 5%)</b><br>Medium for fastidious bacteria isolation.   |            | 20 plates<br>100 plates  | 11037<br>11037*   |
| <b>Tryptic Soy Agar + Lactamator 500 IU + Neutralizing (Irradiated)</b>   |            | 20 plates  | 10104S  |
| <b>Tryptic Soy Agar + Lactamator 1000 IU (Irradiated)</b>   |            | 20 plates  | 10103S #  |
| <b>Tryptic Soy Agar + Lactamator 1000 IU + Neutralizing (Irradiated)</b><br>Irradiated medium for non-fastidious bacteria growth with inactivation of $\beta$ -lactam antibiotics and disinfectants.    |            | 20 plates<br>20 plates 30 mL   | 10105S #<br>10110S #  |
| <b>Tryptic Soy Agar + Neutralizing (Irradiated)</b><br>Irradiated medium for non-fastidious bacteria growth with inactivation of disinfectants.   |            | 20 plates<br>20 plates 30 mL   | 10074S<br>10059S #  |
| <b>Tryptic Soy Agar + Neutralizing</b><br>Medium for non-fastidious bacteria growth with inactivation of disinfectants.   |            | 10 plates 140 mm   | 10226 #   |
| <b>Tryptic Soy Agar + 0.1% Penase + Neutralizing</b><br><b>Tryptic Soy Agar + 0.1% Penase + Neutralizing (Irradiated)</b>   |            | 20 plates<br>20 plates<br>20 plates 30 mL  | 10086 #<br>10086S #<br>10111S #   |
| <b>Tryptic Soy Agar + 1% Penase + Neutralizing</b>  |            | 20 plates<br>100 plates  | 10085 #<br>10085* #   |
| <b>Tryptic Soy Agar + 1% Penase + Neutralizing (Irradiated)</b><br><b>Tryptic Soy Agar + 5% Penase + Neutralizing</b><br>Medium for bacterial count with inactivation of antibiotics and disinfectants. |            | 20 plates<br>20 plates   | 10085S<br>11137 #   |
| <b>Tryptic Soy Agar + Neutralizing + Penase + Cephalosporinase (Irradiated)</b><br>Medium for microbial detection with inactivation of $\beta$ -lactam antibiotics and disinfectants.                   |            | 20 plates  | 10106S #  |
| <b>Tryptic Soy Broth</b><br>Broth for fastidious bacteria growth.   | E.P.       | 20 tubes<br>100 tubes<br>6 bottles x 100 mL<br>25 bottles x 100 mL<br>6 bottles x 200 mL<br>25 bottles x 200 mL<br>6 bottles x 900 mL<br>50 tubes x 5 mL<br>25 bottles x 100 mL<br>(flip-off cap)<br>6 bottles x 500 mL  | 24513<br>26513<br>452080<br>455208<br>442080<br>453208<br>463090 #<br>27500 #<br>453030 #<br>470370         |
| <b>Tryptic Soy Broth + Capitol 4</b><br>Broth for microbiological testing of cosmetic products.   |            | 6 bottles x 90 mL<br>6 bottles x 190 mL<br>6 bottles x 490 mL<br>8 bottles x 990 mL  | 442090 #<br>442150 #<br>463080 #<br>463010 #  |

| Ready culture media in petri dishes, tubes, bottles  |                 | # Product with minimum order          |          |
|--|-----------------|---------------------------------------|----------|
| Description  |                 | Packaging                             | Ref.     |
| <b>Tryptic Soy Broth + 1% Tween 80</b><br>Broth for fastidious bacteria growth.  |                 | 6 bottles x 100 mL                    | 400270 # |
|  |                 | 25 bottles x 100 mL                   | 452090 # |
|  |                 | 25 bottles x 100 mL<br>(flip-off cap) | 453270 # |
|  |                 | 6 bottles x 200 mL                    | 412110 # |
| <b>Tryptic Soy Broth + 0.5% Lecithin + 4% Tween 20</b><br>Broth for microbial growth, especially used in cosmetic applications.        |                 | 6 bottles x 100 mL                    | 442110 # |
|  |                 | 6 bottles x 1000 mL                   | 463020   |
| <b>Tryptic Soy Broth + 0.3% Lecithin + 2% Tween 20</b><br>Broth for microbial growth, especially used in cosmetic applications.        |                 | 20 tubes                              | 24460 #  |
| <b>Tryptic Soy Broth + Lecithin + Tween 80</b><br>Broth for microbial growth, especially used in cosmetic applications.                |                 | 6 bottles x 90 mL (100 mL bottle)     | 403500 # |
|  |                 | 6 bottles x 90 mL (200 mL bottle)     | 413500 # |
| <b>Tryptone Soy Yeast Extract Agar</b><br>Medium for confirmation of <i>Listeria monocytogenes</i> from food.                          | ISO 11290       | 20 plates                             | 10432 #  |
|  |                 | 6 bottles x 100 mL                    | 412440   |
| <b>Tryptone Water</b><br>Medium for <i>Escherichia coli</i> determination.   |                 | 20 tubes                              | 24136 #  |
|  |                 | 6 bottles x 100 mL                    | 401980 # |
| <b>Tryptophan Broth</b><br>Medium for indole reaction.   | ISO 9308        | 20 tubes x 3 mL                       | 24073    |
|  |                 | 100 tubes x 3 mL                      | 26073    |
| <b>Tryptose Agar</b><br>Medium for fastidious bacteria growth.   | APHA            | 10 tubes                              | 30097    |
|  |                 | 6 bottles x 100 mL                    | 402320 # |
| <b>Tryptose Broth</b><br>Broth for fastidious bacteria enrichment.   |                 | 20 tubes                              | 24112    |
|  |                 | 6 bottles x 100 mL                    | 402070 # |
| <b>Tryptose Sulfite Agar</b><br>Basal medium for the presumptive identification of <i>Clostridium perfringens</i> .                    |                 | 20 tubes x 12 mL                      | 24456 #  |
|  |                 | 100 tubes x 12 mL                     | 26456 #  |
| <b>Tryptose Sulfite Cycloserine Agar Base</b><br>Medium for anaerobic sulfite reducing bacteria detection in foodstuffs.               | ISO 7937        | 6 bottles x 90 mL                     | 402700   |
|  |                 | 6 bottles x 200 mL                    | 412720   |
|  |                 | 20 plates                             | 10449    |
|  |                 |                                       |          |
| <b>Violet Red Bile Glucose Agar</b><br>Selective medium for enterobacteria isolation and count.  | ISO 21528-2     | 20 plates                             | 11184    |
|  | E.P.            | 6 bottles x 100 mL                    | 402540   |
|  |                 | 25 bottles x 100 mL                   | 450254   |
|  |                 | 25 bottles x 200 mL                   | 452600   |
| <b>Violet Red Bile Lactose Agar</b><br>Selective medium for coliforms isolation and enumeration.                                       | ISO 4832        | 20 plates                             | 11183    |
|  |                 | 100 plates                            | 11183*   |
|  |                 | 10 tubes x 22 mL                      | 34076    |
|  |                 | 6 bottles x 100 mL                    | 402460   |
|  |                 | 25 bottles x 200 mL                   | 453140   |
| <b>Violet Red Bile Lactose Agar + MUG</b><br>Selective medium for isolation and enumeration of coliforms and <i>Escherichia coli</i> . |                 | 20 plates                             | 10012 #  |
| <b>Urea Broth</b><br>Medium for enterobacteria differentiation.  |                 | 20 tubes                              | 24416    |
|  |                 |                                       |          |
| <b>Urea / Indole Broth</b><br>Medium for indole and urease test.   |                 | 6 bottles x 100 mL                    | 403060   |
| <b>Vagitube</b><br>Medium for the search for <i>Trichomonas vaginalis</i> and for yeasts in urogenital samples.                        |                 | 20 tubes                              | 20340    |
|  |                 |                                       |          |
| <b>Vogel Johnson Agar</b><br>Selective medium for <i>Staphylococcus aureus</i> isolation.  | U.S.P.          | 20 plates                             | 11185 #  |
|  |                 | 100 plates                            | 11185* # |
| <b>Wurtz Lactose Agar</b><br>Medium for enterobacteria isolation.  |                 | 20 plates                             | 10054    |
|  |                 | 100 plates                            | 10054*   |
|  |                 | 6 bottles x 100 mL                    | 442300   |
| <b>XLD Agar</b><br>Differential and selective medium for pathogenic enterobacteria isolation.  | ISO 6579        | 20 plates                             | 10056    |
|  | ISO 21567       | 100 plates                            | 10056*   |
| <b>XLD Agar Pharmacopoeia formulation</b><br>Differential and selective medium for pathogenic enterobacteria isolation.                | EP, USP, JP, BP | 20 plates                             | 10413    |
| <b>XLT4 Agar</b><br>Selective medium for <i>Salmonella</i> spp. isolation.   |                 | 20 plates                             | 10069    |
|  |                 | 100 plates                            | 10069*   |
| <b>Yeast Extract Agar</b><br>Medium for microorganisms enumeration in water.   | ISO 6222        | 20 tubes 20 mL                        | 34074 #  |
|  |                 | 100 tubes 20 mL                       | 26074 #  |
|  |                 | 20 tubes 10 mL                        | 31102 #  |
|  |                 | 6 bottles x 100 mL                    | 403120 # |
|  |                 | 6 bottles x 200 mL                    | 412120   |
| <b>Yeast Glucose Chloramphenicol Agar</b><br>Selective medium for yeasts and moulds isolation and enumeration.                         |                 | 20 plates                             | 10011    |
|  |                 | 6 bottles x 200 mL                    | 413090   |
|  |                 | 25 bottles x 200 mL                   | 453091   |
| <b>Yersinia Broth</b><br>Enrichment broth for <i>Yersinia enterocolitica</i> isolation.  |                 | 20 tubes                              | 24432    |
| <b>Yersinia ITC Broth</b><br>Enrichment broth for detecting <i>Yersinia enterocolitica</i> in food and water.                          | ISO 10273       | 20 tubes                              | 24431    |
|  |                 |                                       |          |
| <b>Yersinia Selective Agar</b><br>Selective medium for <i>Yersinia enterocolitica</i> isolation.                                       | ISO 10273       | 20 plates                             | 10052    |
|  |                 | 100 plates                            | 10052*   |

| <b>Ready culture media in petri dishes, tubes, bottles</b>   |   |         | # Product with minimum order |
|--|---|---------|------------------------------|
| Description  | Packaging                               | Ref.    |                              |
| <b>YSG Agar</b><br>Medium for detecting <i>Alicyclobacillus</i> in fruit juices and other beverages.         | 20 plates<br>100 plates                 | 10430 # | 10430* #                     |
| <b>YSG Broth</b><br>Liquid medium for detecting <i>Alicyclobacillus</i> in fruit juices and other beverages. | 6 bottles x 90 mL<br>25 bottles x 90 mL | 402610  | 452610                       |




## Haemoculture bottles

| Description   | Packaging         | Ref.   |
|---|-------------------|--------|
|    |                   |        |
| <b>HEMO-AEROBIC CULTURING</b><br>Medium for blood culture of aerobic microorganisms.                                      | 6 bottles x 80 mL | 490010 |
| <b>HEMO-AEROBIC CULTURING <i>Pediatric</i></b><br>Medium for blood culture of aerobic microorganisms (pediatric use).     | 6 bottles x 40 mL | 490030 |
| <b>HEMO-AEROBIC CULTURING <i>Neonatal</i></b><br>Medium for blood culture of aerobic microorganisms (neonatal use).       | 6 bottles x 9 mL  | 490050 |
| <b>HEMO-ANAEROBIC CULTURING</b><br>Medium for blood culture of anaerobic microorganisms.                                  | 6 bottles x 80 mL | 490020 |
| <b>HEMO-ANAEROBIC CULTURING <i>Pediatric</i></b><br>Medium for blood culture of anaerobic microorganisms (pediatric use). | 6 bottles x 40 mL | 490040 |
| <b>HEMO-ANAEROBIC CULTURING <i>Neonatal</i></b><br>Medium for blood culture of anaerobic microorganisms (neonatal use).   | 6 bottles x 9 mL  | 490060 |

## GASPAK: Anaerobiosis, Microaerophilia, Capnophilia Containers, Generators, Indicators, Disposable pouches.



| Description  | Packaging | Ref.  |
|--|-----------|-------|
| <b>GasPak EZ Standard Container</b>                              | 1 unit    | 96720 |
| <b>GasPak EZ Standard Rack</b>                                   | 1 unit    | 96721 |
| <b>GasPak EZ Large Container</b>                                 | 1 unit    | 96722 |
| <b>GasPak EZ Large Rack</b>                                      | 1 unit    | 96723 |
| <b>GasPak EZ Anaerobe Container System Sachet</b>                | 20 units  | 96724 |
| <b>Indicator of anaerobiosis</b>                                 | 100 units | 96725 |
| <b>GasPak EZ Anaerobe Container System Sachet with indicator</b> | 20 units  | 96726 |
| <b>GasPak EZ Campy Container System Sachet</b>                   | 20 units  | 96727 |
| <b>GasPak EZ CO<sub>2</sub> Container System Sachet</b>          | 20 units  | 96728 |
| <b>GasPak CO<sub>2</sub> Indicator</b>                           | 50 units  | 96729 |
| <b>GasPak EZ Anaerobe Pouch System</b>                           | 20 units  | 96730 |
| <b>GasPak EZ CO<sub>2</sub> Pouch System</b>                     | 20 units  | 96731 |
| <b>GasPak EZ Campy Pouch System</b>                              | 20 units  | 96732 |

| Description   | # Product with minimum order |                     |
|---|------------------------------|---------------------|
|   | Packaging                    | Ref.                |
|    |                              |                     |
| <b>Baird Parker / MacConkey</b><br>Selective media for <i>Staphylococcus aureus</i> and gram-negatives isolation.   | 20 plates<br>100 plates      | 18500 #<br>18500* # |
| <b>Baird Parker / Sabouraud CAF</b><br>Selective media for <i>Staphylococcus aureus</i> , yeasts and moulds isolation.  | 20 plates<br>100 plates      | 18390 #<br>18390* # |
| <b>Brilliant Green / S.S.</b><br>Selective media for <i>Salmonella</i> spp. isolation.  | 20 plates<br>100 plates      | 18012 #<br>18012* # |
| <b>CLED / MacConkey</b><br>Media for total bacterial count and gram-negatives isolation in urine.   | 20 plates<br>100 plates      | 18502 #<br>18502* # |
| <b>Columbia C.N.A. / Chocolate</b><br>Selective medium for staphylococci, streptococci, pneumococci and non selective medium for fastidious bacteria isolation.         | 20 plates<br>100 plates      | 18507 #<br>18507* # |
| <b>Columbia C.N.A. / Gardnerella V.</b><br>Selective media for streptococci, staphylococci, pneumococci and <i>Gardnerella vaginalis</i> isolation.                     | 20 plates<br>100 plates      | 18422 #<br>18422* # |
| <b>Columbia C.N.A. / MacConkey</b><br>Selective media for streptococci, staphylococci, pneumococci and gram-negative isolation.   | 20 plates<br>100 plates      | 18327 #<br>18327* # |
| <b>D.T.M. / Sabouraud</b><br>Selective media for dermatophytes, yeasts, moulds isolation.   | 20 plates<br>100 plates      | 18595<br>18595*     |
| <b>Gardnerella V. / Thayer Martin</b><br>Selective media for <i>Gardnerella vaginalis</i> and pathogenic neisseriae isolation.  | 20 plates<br>100 plates      | 18379 #<br>18379* # |
| <b>Hektoen Enteric / Yersinia</b><br>Selective media for enteric pathogens and <i>Yersinia enterocolitica</i> isolation.  | 20 plates<br>100 plates      | 18391 #<br>18391* # |
| <b>Hektoen Enteric / S.S.</b><br>Selective media for enteric pathogens isolation.   | 20 plates<br>100 plates      | 18503 #<br>18503* # |
| <b>MacConkey / Sabouraud CAF</b><br>Selective media for coliforms and pathogenic fungi detection.   | 20 plates                    | 18018 #             |
| <b>MacConkey / Leifson</b><br>Selective media for enteric bacteria isolation / <i>Salmonella</i> and <i>Shigella</i> spp. according to Leifson.                         | 20 plates                    | 18019 #             |
| <b>MacConkey / S.S.</b><br>Selective media for enteric pathogens isolation.   | 20 plates<br>100 plates      | 18505 #<br>18505* # |
| <b>MacConkey / T.S.A. Blood</b><br>Media for Gram-negative and fastidious bacteria isolation.   | 20 plates<br>100 plates      | 18380 #<br>18380* # |
| <b>Schaedler K / Schaedler KKV</b><br>Bi-plate for detection of anaerobic organisms and selective isolation of Gram-negative anaerobic bacilli from clinical specimens. | 20 plates                    | 18025               |
| <b>T.S.A. Blood / Chromatic™ Detection</b><br>Medium for Gram-negative fastidious bacteria isolation and urinary bacterial identification.                              | 20 plates<br>100 plates      | 18008 #<br>18008* # |

| Description   | # Product with minimum order |                     |
|---|------------------------------|---------------------|
|   | Packaging                    | Ref.                |
| <b>Baird Parker / Biggy / MacConkey</b><br>Selective media for <i>Staphylococcus aureus</i> , <i>Candida</i> spp. and Gram-negative bacteria isolation.         | 20 plates<br>100 plates      | 13013 #<br>13013* # |
| <b>Baird Parker / Bile Esc. / Sabouraud CAF</b><br>Selective media for <i>Staphylococcus aureus</i> , group D streptococci and fungi isolation.                 | 20 plates<br>100 plates      | 13602 #<br>13602* # |
| <b>Baird Parker / MacConkey / Sabouraud CAF</b><br>Selective media for <i>Staphylococcus aureus</i> , gram-negatives and fungi isolation.                       | 20 plates<br>100 plates      | 13371 #<br>13371* # |
| <b>Chocolate / Columbia CNA / Thayer Martin</b><br>Media for fastidious bacteria, streptococci, staphylococci, pneumococci and pathogenic neisseriae isolation. | 20 plates<br>100 plates      | 13014 #<br>13014* # |
| <b>Gardnerella V. / Chocolate / Thayer Martin</b><br>Media for <i>Gardnerella vaginalis</i> , fastidious microorganisms, pathogenic neisseriae isolation.       | 20 plates                    | 13356 #             |
| <b>CLED / Enterococcus / MacConkey</b><br>Media for total bacterial count in urine and isolation of enterococci and gram-negatives.                             | 20 plates<br>100 plates      | 13614 #<br>13614* # |
| <b>CLED / MacConkey / Cetrimide</b><br>Media for total bacterial count and for Gram-negative bacteria and <i>Pseudomonas aeruginosa</i> detection.              | 20 plates<br>100 plates      | 13019 #<br>13019* # |
| <b>Gard. V. / Rogosa / Thayer Martin</b><br>Media for <i>Gardnerella vaginalis</i> , lactobacilli, pathogenic neisseriae isolation.                             | 20 plates<br>100 plates      | 13345 #<br>13345* # |
| <b>MacConkey / V. Johnson / Sabouraud</b><br>Media for Gram-negative bacteria, <i>Staphylococcus aureus</i> and fungi isolation.                                | 20 plates<br>100 plates      | 13480 #<br>13480* # |

| Media for susceptibility testing of mycobacteria |         | # Product with minimum request |           |
|--|---------|--------------------------------|-----------|
| Description                                      | µg / mL | Packaging                      | Ref.      |
| Lowenstein Jensen + Amikacin                     | 5       | 10 tubes                       | 34127 #   |
| Lowenstein Jensen + Capreomycin                  | 10      | 10 tubes                       | 34138/1 # |
| Lowenstein Jensen + Cycloserine                  | 30      | 10 tubes                       | 34137/1 # |
| Lowenstein Jensen + Ethambutol                   | 2       | 10 tubes                       | 34126/1 # |
| Lowenstein Jensen + Ethambutol                   | 4       | 10 tubes                       | 34126/2 # |
| Lowenstein Jensen + Ethambutol                   | 5       | 10 tubes                       | 34126/3 # |
| Lowenstein Jensen + Ethionamide                  | 10      | 10 tubes                       | 34132/1 # |
| Lowenstein Jensen + Ethionamide                  | 20      | 10 tubes                       | 34132/2 # |
| Lowenstein Jensen + Ethionamide                  | 30      | 10 tubes                       | 34132/3 # |
| Lowenstein Jensen + Isoniazide                   | 0.1     | 10 tubes                       | 34123 #   |
| Lowenstein Jensen + Isoniazide                   | 0.2     | 10 tubes                       | 34123/1 # |
| Lowenstein Jensen + Isoniazide                   | 1       | 10 tubes                       | 34123/2 # |
| Lowenstein Jensen + Isoniazide                   | 5       | 10 tubes                       | 34123/3 # |
| Lowenstein Jensen + Kanamycin                    | 10      | 10 tubes                       | 34143/1 # |
| Lowenstein Jensen + Kanamycin                    | 20      | 10 tubes                       | 34143/2 # |
| Lowenstein Jensen + Kanamycin                    | 30      | 10 tubes                       | 34143/3 # |
| Lowenstein Jensen + Levofloxacin                 | 2       | 10 tubes                       | 34146/1 # |
| Lowenstein Jensen + Nicotinamide                 | 10      | 10 tubes                       | 34135/1 # |
| Lowenstein Jensen + Nicotinamide                 | 20      | 10 tubes                       | 34135/2 # |
| Lowenstein Jensen + Nicotinamide                 | 30      | 10 tubes                       | 34135/3 # |
| Lowenstein Jensen + Ofloxacin                    | 5       | 10 tubes                       | 34128/1 # |
| Lowenstein Jensen + Ofloxacin                    | 10      | 10 tubes                       | 34128/2 # |
| Lowenstein Jensen + Ofloxacin                    | 25      | 10 tubes                       | 34128/3 # |
| Lowenstein Jensen + PAS                          | 0.5     | 10 tubes                       | 34129/3 # |
| Lowenstein Jensen + PAS                          | 1       | 10 tubes                       | 34129/1 # |
| Lowenstein Jensen + PAS                          | 10      | 10 tubes                       | 34129/2 # |
| Lowenstein Jensen + Pefloxacin                   | 2       | 10 tubes                       | 34136 #   |
| Lowenstein Jensen + Pirazinamide                 | 5       | 10 tubes                       | 34124/1 # |
| Lowenstein Jensen + Pirazinamide                 | 15      | 10 tubes                       | 34124/2 # |
| Lowenstein Jensen + Pirazinamide                 | 20      | 10 tubes                       | 34124/3 # |
| Lowenstein Jensen + Pirazinamide                 | 200     | 10 tubes                       | 34124/4 # |
| Lowenstein Jensen + Pyruvate                     | 0.2%    | 10 tubes                       | 34144 #   |
| Lowenstein Jensen + Rifabutin                    | 10      | 10 tubes                       | 34130/1 # |
| Lowenstein Jensen + Rifabutin                    | 30      | 10 tubes                       | 34130/2 # |
| Lowenstein Jensen + Rifabutin                    | 50      | 10 tubes                       | 34130/3 # |
| Lowenstein Jensen + Rifampicin                   | 5       | 10 tubes                       | 34121/1 # |
| Lowenstein Jensen + Rifampicin                   | 10      | 10 tubes                       | 34121/2 # |
| Lowenstein Jensen + Rifampicin                   | 15      | 10 tubes                       | 34121 #   |
| Lowenstein Jensen + Rifampicin                   | 20      | 10 tubes                       | 34121/6 # |
| Lowenstein Jensen + Rifampicin                   | 25      | 10 tubes                       | 34121/3 # |
| Lowenstein Jensen + Rifampicin                   | 40      | 10 tubes                       | 34121/5 # |
| Lowenstein Jensen + Rifampicin                   | 50      | 10 tubes                       | 34121/4 # |
| Lowenstein Jensen + Rifampetin                   | 9       | 10 tubes                       | 34122 #   |
| Lowenstein Jensen + Streptomycin                 | 4       | 10 tubes                       | 34125/1 # |
| Lowenstein Jensen + Streptomycin                 | 10      | 10 tubes                       | 34125/2 # |
| Lowenstein Jensen + Streptomycin                 | 25      | 10 tubes                       | 34125/3 # |
| Lowenstein Jensen + TCH                          | 2       | 10 tubes                       | 35148 #   |

*Different antimicrobial agents and concentrations can be produced on specific request.*