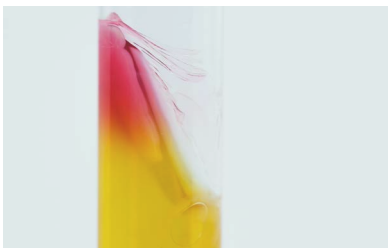




NEOGEN Culture Media  
Product Guide

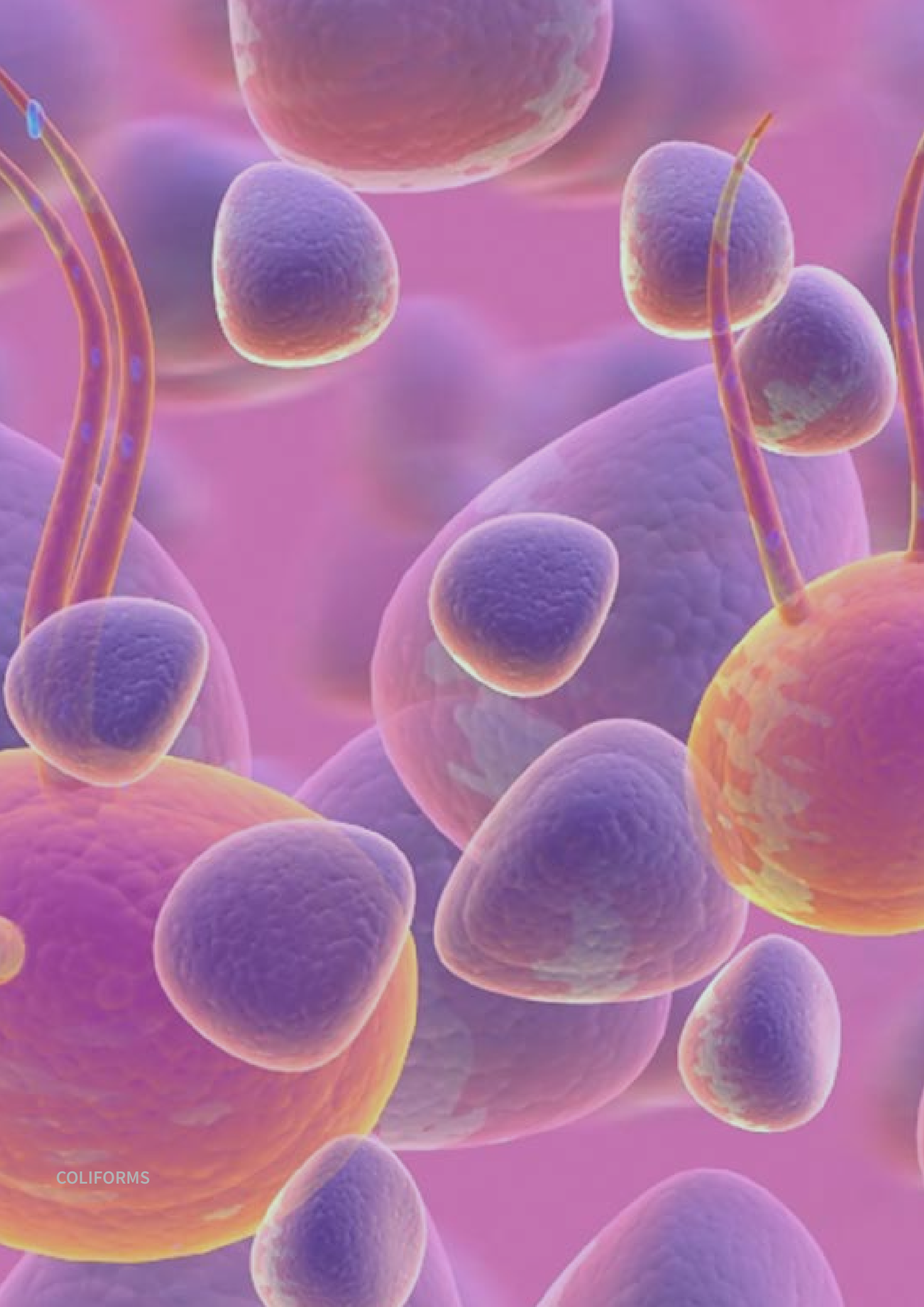




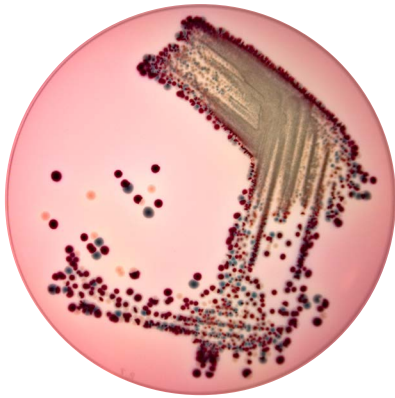
# CONTENTS

|  |           |
|--|-----------|
| <i>Culture Media Formats &amp; Pack Sizes</i>          | <b>08</b> |
| <i>Culture Media List (A-Z)</i>                        | <b>11</b> |
| <i>Supplements (A-Z)</i>                               | <b>50</b> |
| <i>Media Constituents (A-Z)</i>                        | <b>55</b> |
| <i>Confirmation Kits, IMS, &amp; Ancillaries (A-Z)</i> | <b>58</b> |
| <b>Indexes</b>   |           |
| <i>Culture Media by Organism</i>                       | <b>61</b> |
| <i>Culture Media by Product Code</i>                   | <b>69</b> |
| <i>Culture Media by Specialised Range</i>              | <b>79</b> |
| <i>Chromogenic Media</i>                               | <b>79</b> |
| <i>Ready-to-use Media</i>                              | <b>79</b> |
| <i>CE Marked Media</i>                                 | <b>80</b> |
| <i>Harmonized Pharmacopoeia Media</i>                  | <b>81</b> |
| <i>Cryogenic Storage Vials</i>                         | <b>81</b> |
| <i>Immunomagnetic Separation Beads</i>                 | <b>82</b> |

Please visit [www.NEOGEN.com/contact/](http://www.NEOGEN.com/contact/) for your nearest NEOGEN contact. For more information about NEOGEN Culture Media products, please email your contact or visit [NEOGEN.com](http://NEOGEN.com).



COLIFORMS



**Sorbitol MacConkey Agar (SMAC)**

*NCM1007*



**Violet Red Bile Glucose Agar (VRBGA)**

*NCM0022*

## NEOGEN® Culture Media

As your trusted media partner, and with over 35 years of industry experience, NEOGEN® are committed to investing in the development and expansion of our microbiology product offering. We manufacture high quality culture media and associated microbiological testing solutions in a variety of formats to suit your laboratory's needs. Our extensive product range includes dehydrated culture media (DCM), pre-poured media plates, media supplements, Immunomagnetic separation (IMS) beads, and more.

## Global Testing Methods

At NEOGEN, we support laboratories that follow different microbiological reference methods across the globe.

With a particular focus on food safety testing, we offer a wide portfolio of high quality culture media with a variety of formulations and specifications in order to comply with internationally recognized testing standards including ISO, BAM, and MLG.

For pharmaceutical applications, we have a complete range of 17 Harmonized Pharmacopoeia (HP) referenced media available, that are compliant with the Harmonized Pharmacopoeia 10<sup>th</sup> Edition formulation and performance specifications.

## Secure Supply Chain

Our media is manufactured and quality controlled identically at dual sites, located in the UK and the USA, which helps ensure global product consistency. We also have experienced R&D, Technical Support, and Customer Service teams at multiple locations to offer guidance and support wherever you are in the world.

By producing a range of media formulations that are compliant with recognized standards and manufacturing our media at both our UK and USA sites, we are able to securely and responsively provide the media required to support your testing in multiple locations across the globe.



## Quality & Accreditations

To ensure that NEOGEN Culture Media is produced to the highest standard, we source the finest quality raw materials from approved suppliers, invest in the best equipment and our skilled technical team monitor the quality and performance of our culture media throughout the manufacturing process. These standards allow us to help our customers achieve accurate, reproducible results with our products.

Both our UK and US facilities operate under ISO 9001:2015 and our UK site is certified to ISO 13485:2016 for the design, manufacture and supply of NEOGEN Culture Media. Our QC labs also test in accordance to ISO 11133:2014 to ensure that our product quality exceeds the specified acceptance criteria, for consistently high standards across our full media range.

## Dehydrated Culture Media

With more than 270 dehydrated culture media (DCM) formulations, we produce media designed to support many industries with their testing including food, water, pharmaceutical and clinical. Our DCM range includes our expanding line of Harlequin® chromogenic agars and several proprietary formulations, as well as offering ISO and BAM standard media.

## Ready-to-use & Convenience Media

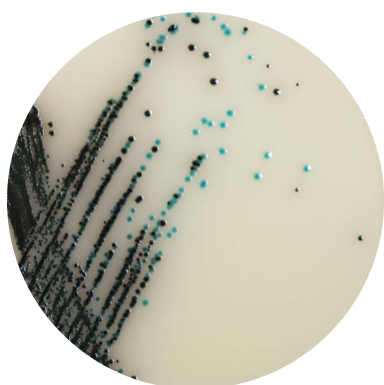
As well as DCM, we also offer a range of high quality culture media in a variety of ready-to-use (RTU) and convenience formats.

Our pre-poured media plates require no further preparation, eliminating the need to weigh, autoclave or cool media, to streamline your laboratory's workflow and save vital preparation time. Our pre-poured plates manufactured in the UK are also QC tested under our ISO 17025:2017 accreditation, therefore only minimal QC is required by the user.

As well as pre-poured plates, we also offer RTU bagged and tubed media, and ready-to-reconstitute media bags to accompany our innovative One Broth One Plate (OBOP) pathogen detection workflows. The full ready-to-use and ready-to-reconstitute culture media range offers convenience and flexibility, allowing laboratories to be responsive to fluctuating sample numbers and to reduce pressure in the media kitchen.

## Chromogenic Media

Chromogenic media can enable faster, more accurate detection of specific microorganisms when compared to traditional culture media and can reduce the need for subcultures or confirmatory tests. Our Chromogenic Agar for Salmonella Esterase (CASE), used for the detection of *Salmonella* spp., is an example of our own proprietary chromogenic media offering clearer differentiation of target and non-target organisms, as well as enhanced sensitivity and specificity.



CASE  
NCM1006

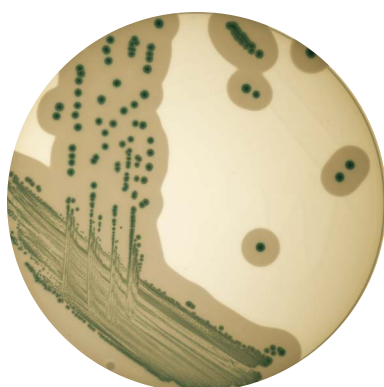
## Innovative One Broth One Plate Workflows

Our One Broth One Plate (OBOP) workflows allow for the detection of pathogens in food and environmental samples using just one enrichment broth and one agar plate. The OBOP workflows, available for the detection of *Listeria* spp., *Listeria monocytogenes* and *Salmonella* spp., are ideal for laboratories looking to reduce time to results whilst still maintaining classical microbiology. As well as a reduced time to result, utilising only one broth and one plate per test reduces the preparation time and the level of technician manipulation needed per sample.

Both the One Broth One Plate for *Salmonella* and One Broth One Plate for *Listeria* workflows have been validated according to ISO 16140-2 and were shown to have increased sensitivity versus their corresponding ISO methods, with results in as little as 48 hours.

## Additional Culture Media Solutions

To complement our culture media, we offer an expanded range of media supplements, IMS beads and media constituents. Across our versatile NEOGEN Culture Media portfolio we have combined expertise, skills and knowledge to offer an unrivalled range of over 310 products allowing us to cater for large commercial laboratories with high sample throughput or smaller independent labs looking to maximize their testing ability.



Listeria Chromogenic Agar  
(Ottaviani & Agosti)  
NCM1004

## NEOGEN's Microbiology Solutions

In addition to our traditional NEOGEN Culture Media range, we also offer the following innovative rapid test methods and systems:

**ANSR**<sup>®</sup> — Rapid Molecular Pathogen Detection

**Soleris**<sup>®</sup> — System for Rapid Microbial Detection

**Reveal**<sup>®</sup> and **Reveal 2.0** — Lateral Flow Test Systems

Contact us for more information.

# Culture Media Formats & Pack Sizes

NEOGEN Culture Media products are offered in a variety of formats. The pack sizes available are specified below.

## Dehydrated Culture Media

With a wide range of media formulations and long shelf life, our DCM products are suitable for use in a variety of laboratory settings.

Specific pack sizes can be ordered by adding the relevant suffix to the end of each product code.

| Available Pack Sizes   | Product Code Suffix | Example  |
|--|---------------------|----------|
| 500 g  | A                   | NCM0033A |
| 5K g   | B                   | NCM0033B |
| 10 Kg  | C                   | NCM0033C |
| 25 Kg  | D                   | NCM0033D |
| 50 Kg  | E                   | NCM0033E |
| Sample to prepare 1 L (Available for Chromogenic media only) | S                   | NCM0033S |





## Ready-to-use Media

Our RTU media range consists of pre-poured plates, prepared media bags and prepared media tubes, all of which minimise the time spent on media preparation and QC at your site.

| Available Pack Sizes |                     |                      |
|----------------------|---------------------|----------------------|
| Pre-Poured Plates    | Prepared Media Bags | Prepared Media Tubes |
| 20 x 90 mm plates    | 3 x 3 L bags        | 50 x Universal Tubes |

## Convenience Media

Our ready-to-reconstitute media bags and pouches are filled with sterile, pre-weighed DCM. The media can be quickly and easily reconstituted with sterile water to form a ready-to-use broth.

The pack sizes show the volume of media achieved once the bag or pouch has been reconstituted, for more information on the reconstitution of the bags for bulk media volumes and pouches for individual sample measures please refer to the relevant product information sheet.

| Available Pack Sizes                |                                  |
|-------------------------------------|----------------------------------|
| Ready-to-Reconstitute Media Pouches | Ready-to-Reconstitute Media Bags |
| 25 x 225 mL                         | 5 x 20 L                         |
| 15 x 3.375 L                        | 10 x 20 L                        |

## Supplements

Information on supplement pack sizing can be found on page 50–53, the pack size available is specific to each supplement and is shown beside the product code. Certain supplements are available in larger vials for convenience when supplementing larger media volumes. As with our DCM products, each supplement has a code and the suffix of this code determines the pack size for ordering.

**Please note:** Media with a CE mark, pre-poured plates and media in a ready-to-use format may be subject to regional shipping restrictions. Please contact NEOGEN for more information.



CASE AGAR

# Culture Media List (A–Z)

| Product Name                                      | Product Code | Description  | Product Format           | g/L  | L/<br>500 g | Reference Method |
|---|--------------|--|--------------------------|------|-------------|------------------|
| A-1 Medium  | NCM0124      | A-1 Medium is used for the detection of coliform organisms in water and food in a laboratory setting                       | Dehydrated Culture Media | 31.5 | 16          | BAM              |
| Acutone PPLO Broth w/o crystal violet             | NCM0053      | An animal-origin free formulation used for the cultivation of <i>Mycoplasma</i> spp. in a laboratory setting               | Dehydrated Culture Media | 21   | 24          | –                |
| Acutone Tryptic Soy Broth (Non-Animal TSB)        | NCM0903      | For the cultivation of a wide variety of microorganisms, and is completely free of animal-origin components                | Dehydrated Culture Media | 30   | 16.6        | –                |
| Acutone Tryptose Phosphate Broth (Non-Animal TPB) | NCM0904      | For the cultivation of a wide variety of fastidious microorganisms   | Dehydrated Culture Media | 29.6 | 16.9        | –                |
| Alkaline Saline Peptone Water (ASPW) (ISO)        | NCM0175      | Broth for the enrichment of <i>Vibrio</i> spp. in food and water samples according to ISO 21872                            | Dehydrated Culture Media | 40   | 13          | ISO 21872        |
| Ammonium Chloride                                 | NCM0178      | A component of Mineral Modified Glutamate Agar and Broth. For use with the MPN technique of enumerating coliforms in water | Dehydrated Culture Media | N/A  | N/A         | –                |
| APT Agar  | NCM0159      | APT Agar is used for the cultivation of heterofermentative <i>Lactobacilli</i> in a laboratory setting                     | Dehydrated Culture Media | 58   | 9           | –                |

For more information on DCM pack sizes please see page 8, for more information on supplement pack sizes please see pages 50-53. For more information on how and when a supplement should be used please see the specific product specification sheet.

Media with a CE mark, pre-poured plates and media in a ready-to-use format may be subject to regional shipping restrictions. Please contact NEOGEN for more information.

| Product Name                            | Product Code           | Description  | Product Format                               | g/L  | L/ 500 g | Reference Method |
|---|------------------------|--|--|------|----------|------------------|
| Bacillus cereus Agar Base (PEMBA)       | NCM0165                | Agar base for the isolation and enumeration of <i>Bacillus cereus</i> as described in ISO 21871  | Dehydrated Culture Media                     | 41   | 12       | ISO 21871        |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b>       |      |          |                  |
|   | NCM4017                | Egg Yolk Emulsion 50%  | 25 mL per 965 mL media                       |      |          |                  |
|   | NCM4032                | Polymyxin B for Bacillus   | 2 x 500 mL vials per 965 mL media            |      |          |                  |
| Bacillus cereus MYP Agar                | NCM0062                | Agar for the enumeration and differentiation of <i>Bacillus cereus</i> as described in ISO 7932. May also be referred to as PREP                     | Dehydrated Culture Media                     | 46   | 11       | BAM<br>ISO 7932  |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b>       |      |          |                  |
|   | NCM4017                | Egg Yolk Emulsion 50%  | 50 mL per 950 mL media                       |      |          |                  |
|   | NCM4032                | Polymyxin B for Bacillus   | 2 x 500 mL vials per 950 mL media (ISO)      |      |          |                  |
| Baird-Parker Agar                       | NCM0024                | Agar for the detection and enumeration of <i>Staphylococcus aureus</i> in foods  | Dehydrated Culture Media                     | 60   | 8        | BAM              |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b>       |      |          |                  |
|   | NCM4068                | Buffered Listeria Enrichment   | 50mL per 1L media                            |      |          |                  |
|   | NCM4017                | Egg Yolk Emulsion 50%  | 50mL per 1L media                            |      |          |                  |
|   | NCM4012                | Potassium Tellurite 1%   | 10mL per 1L media                            |      |          |                  |
| Baird Parker Agar (ISO)                 | NCM0200                | Agar for the isolation and enumeration of coagulase-positive <i>Staphylococci</i> according to ISO 6888. Can be supplemented with NCM4010 or NCM4052 | Dehydrated Culture Media                     | 63.5 | 8        | ISO 6888         |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b>       |      |          |                  |
|   | NCM4010                | Egg Yolk Tellurite (ISO)   | 50 mL per 1 L media                          |      |          |                  |
|   | NCM4052                | RPF  | 1 x 100 mL vial per 90 mL media              |      |          |                  |
| BCYE Agar (Legionella Isolation Medium) | NCM0037                | Agar for the isolation of <i>Legionella</i> spp.   | Dehydrated Culture Media                     | 38.5 | 13       | –                |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b>       |      |          |                  |
|   | NCM4006                | BCYE Growth Supplement   | 2 x 500 mL vials per 1 L media               |      |          |                  |
|   | NCM4005                | BCYE Growth Supplement (no-Cystine)  | 2 x 500 mL vials per 1 L media (alternative) |      |          |                  |

| Product Name                                  | Product Code           | Description  | Product Format                         | g/L  | L/ 500 g | Reference Method |
|---|------------------------|--|--|------|----------|------------------|
| Bile Esculin Agar                             | NCM0117                | Agar for the selective isolation and differentiation of group D <i>Streptococci</i> in a laboratory setting        | Dehydrated Culture Media               | 64   | 8        | BAM              |
| Bile Esculin Azide Agar                       | NCM0166                | Agar for the selective isolation and differentiation of group D <i>Streptococci</i> in a laboratory setting        | Dehydrated Culture Media               | 56   | 9        | -                |
| Bismuth Sulfite Agar                          | NCM0086                | Agar for the isolation of <i>Salmonella Typhi</i> . NCM0086 is a complete blend                                    | Dehydrated Culture Media               | 52   | 10       | BAM              |
| Blood Agar Base                               | NCM0075                | A general purpose agar base that can be enriched with blood  | Dehydrated Culture Media               | 37   | 14       | BAM              |
| Blood Agar Base CE                            | NCM2014                | A general purpose agar base that can be enriched with blood. NCM2014 is CE marked                                  | Dehydrated Culture Media               | 37   | 14       | -                |
| Blood Agar Base No. 2                         | NCM0040                | A very rich agar base, when supplemented with blood will isolate delicate clinical pathogens                       | Dehydrated Culture Media               | 39.5 | 13       | BAM              |
| Blood Agar Base No. 2 CE                      | NCM2013                | A very rich agar base, when supplemented with blood will isolate delicate clinical pathogens. NCM2013 is CE marked | Dehydrated Culture Media               | 39.5 | 13       | -                |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|   | NCM4046                | Colistin & Oxolinic Acid   | 2 x 500 mL vials per 1 L media         |      |          |                  |
|   | NCM4076                | Colistin & Nalidixic Acid  | 2 x 500 mL vials per 1 L media         |      |          |                  |
|   | NCM4029                | Neomycin (100 mg/L)  | 2 x 500 mL vials per 1 L media         |      |          |                  |
|   | NCM4084                | Colistin & Nalidixic Acid (GPC)  | 2 x 500 mL vials per 1 L media         |      |          |                  |
|   | NCM4043                | Skirrows VPT   | 2 x 500 mL vials per 1 L media         |      |          |                  |
| Bolton Broth (Campylobacter Enrichment Broth) | NCM0094                | A selective enrichment broth for the isolation of <i>Campylobacter</i> spp. mentioned in ISO 10272                 | Dehydrated Culture Media               | 27.6 | 18       | ISO 10272        |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|   | NCM4074                | Campylobacter Bolton (with Amphotericin)   | 2 x 500 mL vials per 1 L media         |      |          |                  |
| Brain Heart Infusion Agar                     | NCM0080                | A general purpose nutritious agar base   | Dehydrated Culture Media               | 49   | 10       | BAM              |
| Brain Heart Infusion Broth                    | NCM0016                | A rich isotonic infusion providing a wide range of substrates  | Dehydrated Culture Media               | 37   | 14       | BAM<br>ISO 6888  |

| Product Name  | Product Code           | Description  | Product Format                         | g/L | L/500 g | Reference Method |
|---|------------------------|--|--|-----|---------|------------------|
| Brazier's<br>( <i>Clostridium difficile</i><br>Agar Base) | NCM0128                | Agar used by the Anaerobe Reference Unit for the isolation of <i>Clostridium difficile</i>   | Dehydrated Culture Media               | 48  | 10      | –                |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |     |         |                  |
|   | NCM4044                | Cycloserine & Cefoxitin  | 2 x 500 mL vials per 1 L media         |     |         |                  |
|   | NCM4017                | Egg Yolk Emulsion 50%  | 40 mL per 1 L media                    |     |         |                  |
| Brilliant Green Agar                                      | NCM0283                | Agar for the selective isolation of <i>Salmonella</i> spp. in a laboratory setting   | Dehydrated Culture Media               | 58  | 9       | –                |
| Brilliant Green Agar (modified)                           | NCM0058                | A selective agar for the isolation of <i>Salmonella</i> spp. Referred to in ISO 6579 as a possible second agar plate                 | Dehydrated Culture Media               | 52  | 10      | ISO 6579         |
| Brilliant Green Agar w/ Sulfapyridine                     | NCM0133                | Agar for the selective enrichment of <i>Salmonella</i> spp.  | Dehydrated Culture Media               | 59  | 8       | –                |
| Brilliant Green Bile 2% Broth                             | NCM0048                | Broth for the recovery of coliform bacteria in food and water  | Dehydrated Culture Media               | 40  | 13      | –                |
| Brucella Agar   | NCM0090                | <i>Brucella</i> Agar is used for the cultivation of <i>Brucella</i> spp. and other fastidious microorganisms in a laboratory setting | Dehydrated Culture Media               | 43  | 12      | –                |
| Buffered Listeria Enrichment Broth                        | NCM0051                | Buffered <i>Listeria</i> Enrichment Broth is used for selective enrichment of <i>Listeria</i> spp. in a laboratory setting           | Dehydrated Culture Media               | 47  | 11      | –                |
| Buffered Listeria Enrichment Broth Base                   | NCM0164                | Both for the selective enrichment of <i>Listeria</i> spp. in food and environmental samples  | Dehydrated Culture Media               | 47  | 11      | BAM              |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |     |         |                  |
|   | NCM4068                | Buffered Listeria Enrichment Supplement FDA  | 2 x 500 mL vials per 1 L media         |     |         |                  |
| Buffered Peptone Water                                    | NCM3303                | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in 25 g food samples as shown in BAM (25 x 225 mL)                 | Ready-to-Reconstitute Media Pouches    | N/A | N/A     | BAM              |
| Buffered Peptone Water                                    | NCM3304                | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in 375 g food samples as shown in BAM (15 x 3.375 L)               | Ready-to-Reconstitute Media Pouches    | N/A | N/A     | BAM              |
| Buffered Peptone Water (BPW)                              | NCM0003                | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in foods as shown in BAM   | Dehydrated Culture Media               | 20  | 25      | BAM              |

| Product Name                                  | Product Code           | Description   | Product Format                         | g/L   | L/500 g | Reference Method         |
|---|------------------------|---|--|-------|---------|--------------------------|
| Buffered Peptone Water (BPW)                  | NCM3203                | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in foods as shown in BAM (10 x 20 L)                                      | Ready-to-Reconstitute Media Bags       | N/A   | N/A     | BAM                      |
| Buffered Peptone Water (BPW) (ISO)            | NCM0015                | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in foods following ISO 6579   | Dehydrated Culture Media               | 20.1  | 25      | ISO 6579                 |
| Buffered Peptone Water (BPW) (ISO)            | NCM3202                | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in foods following ISO 6579 (10 x 20 L)                                   | Ready-to-Reconstitute Media Bags       | N/A   | N/A     | ISO 6579                 |
| Buffered Peptone Water, Dust Free             | NCM3305                | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in 375 g food samples as shown in BAM (15 x 3.375 L)                      | Ready-to-Reconstitute Media Pouches    | N/A   | N/A     | -                        |
| Buffered Peptone Water HQ (ISO)               | NCM0270                | BPW ISO optimised for use with OBOP-S   | Dehydrated Culture Media               | 20.1  | 25      | ISO 6579                 |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |       |         |                          |
|   | NCM4000                | Salmonella Selective Supplement   | 1 mL (reconstituted) per 225 mL broth  |       |         |                          |
| Buffered Peptone Water HQ (ISO)               | NCM3402                | A rich Buffered Peptone Water for One Broth One Plate for <i>Salmonella</i> following the ISO formulation according to ISO 6579 (3 x 3 L)   | Prepared Media Bags                    | N/A   | N/A     | ISO 6579                 |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |       |         |                          |
|   | NCM4000                | Salmonella Selective Supplement   | 1 mL (reconstituted) per 225 mL broth  |       |         |                          |
| Buffered Peptone Water HQ (ISO)               | NCM3207                | A rich Buffered Peptone Water for One Broth One Plate for <i>Salmonella</i> following the ISO formulation according to ISO 6579 (10 x 20 L) | Ready-to-Reconstitute Media Bags       | N/A   | N/A     | ISO 6579                 |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |       |         |                          |
|   | NCM4000                | Salmonella Selective Supplement   | 1 mL (reconstituted) per 225 mL broth  |       |         |                          |
| Buffered Peptone Water (ISO), Dust Free       | NCM3312                | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. In 375 g foods following ISO 6579 (15 X 3.375 L)                          | Ready-to-Reconstitute Media Pouches    | N/A   | N/A     | -                        |
| Buffered Sodium Chloride-Peptone Broth pH 7.0 | NCM0156                | A diluent recommended for the microbiological examination of non-sterile pharmaceutical products  | Dehydrated Culture Media               | 16.1  | 31      | Harmonized Pharmacopoeia |
| Burkholderia Cepacia Selective Agar           | NCM0209                | Fully supplemented media for the selective isolation of the <i>Burkholderia (Pseudomonas) cepacia</i> Complex (Bcc)                         | Dehydrated Culture Media               | 50.69 | 9.8     | US Pharmacopoeia         |

| Product Name   | Product Code           | Description   | Product Format                         | g/L  | L/ 500 g | Reference Method         |
|--|------------------------|---|--|------|----------|--------------------------|
| Campylobacter Blood-Free Selective Medium (mCCDA) CE             | NCM2022                | An agar used with cefoperazone for the selective isolation of <i>Campylobacter</i> spp. in a laboratory setting. NCM2022 is CE marked   | Dehydrated Culture Media               | 45   | 11       | –                        |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |          |                          |
|  | NCM4028                | mCCDA Selective Supplement CE   | 2 x 500 mL vials per 1 L media         |      |          |                          |
| Campylobacter Blood-Free Selective Medium (Modified CCDA)        | NCM0042                | An agar used with cefoperazone for the selective isolation of <i>Campylobacter</i> spp. in a laboratory setting   | Dehydrated Culture Media               | 45.5 | 11       | –                        |
| Campylobacter Blood-Free Selective Medium (Modified CCDA) (EMEA) | NCM0195                | An agar used with cefoperazone for the selective isolation of <i>Campylobacter</i> spp. in a laboratory setting   | Dehydrated Culture Media               | 45   | 11       | –                        |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |          |                          |
|  | NCM4019                | mCCDA Selective Supplement  | 2 x 500 mL vials per 1 L media         |      |          |                          |
| Campylobacter Cefex Agar   | NCM0099                | Used for the selective isolation of <i>Campylobacter</i> spp. in a laboratory setting   | Dehydrated Culture Media               | 44.4 | 11       | –                        |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |          |                          |
|  | NCM4069                | Campylobacter Supplement (CFP)  | 2 x 500 mL vials per 1 L media         |      |          |                          |
| Campylobacter Enrichment Broth (Bolton Broth)                    | NCM0094                | A selective enrichment broth for the isolation of <i>Campylobacter</i> spp. Mentioned in ISO 10272  | Dehydrated Culture Media               | 27.6 | 18       | ISO 10272 MLG            |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |          |                          |
|  | NCM4074                | Campylobacter Bolton (with Amphotericin)  | 2 x 500 mL vials per 1 L media         |      |          |                          |
| Candida Chromogenic Agar   | NCM1012                | Chromogenic agar for the cultivation of <i>Candida</i>  | Dehydrated Culture Media               | 45.9 | 11       | –                        |
| Casman Medium Base   | NCM0141                | Casman Medium Base is used with blood for the isolation of <i>Haemophilus influenzae</i> , <i>Neisseria gonorrhoeae</i> and other fastidious microorganisms in a laboratory setting | Dehydrated Culture Media               | 43   | 12       | –                        |
| Cetrimide Agar   | NCM0109                | Agar for the isolation of <i>Pseudomonas aeruginosa</i> from pharmacological compounds  | Dehydrated Culture Media               | 45.3 | 11       | Harmonized Pharmacopoeia |



| Product Name                                      | Product Code           | Description  | Product Format                         | g/L  | L/ 500 g | Reference Method         |
|---|------------------------|--|--|------|----------|--------------------------|
| Chromogenic Agar for Salmonella Esterase (CASE)   | NCM1006                | A selective chromogenic agar for the detection of <i>Salmonella</i> spp. It utilizes a dual chromogenic system to differentiate between <i>Salmonella</i> spp. and non-target organisms. This product is pre-supplemented and can be used as part of the ISO 16140 validated OBOP-S workflow | Dehydrated Culture Media               | 49.9 | 10       | ISO 6579                 |
| Chromogenic Agar for Salmonella Esterase (CASE)   | NCM3008                | A selective chromogenic agar for the detection of <i>Salmonella</i> spp. It utilizes a dual chromogenic system to differentiate between <i>Salmonella</i> spp. and non-target organisms and can be used as part of the ISO 16140 validated OBOP-S workflow                                   | Pre-Poured Plates                      | N/A  | N/A      | ISO 6579                 |
| Chromogenic Coliform Agar                         | NCM1005                | Chromogenic agar recommended by ISO 9308-1 for the simultaneous detection and enumeration of $\beta$ -glucuronidase- positive <i>E. coli</i> and $\beta$ -D- galactosidase-positive coliform bacteria using membrane filtration from water samples   | Dehydrated Culture Media               | 28.7 | 17       | ISO 9308                 |
| CLED (Cystine Lactose Electrolyte Deficient Agar) | NCM0034                | Agar for the differentiation and enumeration of microorganisms in urine  | Dehydrated Culture Media               | 36   | 14       | –                        |
| CLED Medium (Bevis Modification)                  | NCM0220                | A double indicator medium to improve the differentiation of lactose and non-lactose fermenting coliforms   | Dehydrated Culture Media               | 36   | 14       | –                        |
| Clostridium difficile Agar Base (Brazier's)       | NCM0128                | Agar used by the Anaerobe Reference Unit for the isolation of <i>Clostridium difficile</i>   | Dehydrated Culture Media               | 48   | 10       | –                        |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                          |
|   | NCM4044                | Cycloserine & Cefoxitin  | 2 x 500 mL vials per 1 L media         |      |          |                          |
|   | NCM4017                | Egg Yolk Emulsion 50%  | 40 mL per 1 L media                    |      |          |                          |
| Columbia Agar                                     | NCM0013                | Agar for the selective enrichment of <i>Clostridia</i> from non-sterile pharmaceutical products  | Dehydrated Culture Media               | 44   | 11       | Harmonized Pharmacopoeia |
| Columbia Agar Base                                | NCM0038                | A general purpose nutritious agar base that can be enriched with blood   | Dehydrated Culture Media               | 41   | 12       | –                        |
| Columbia Agar Base CE                             | NCM2010                | A general purpose nutritious agar base that can be enriched with blood. NCM2010 is CE marked   | Dehydrated Culture Media               | 41   | 12       | –                        |

| Product Name   | Product Code           | Description  | Product Format                         | g/L  | L/ 500 g | Reference Method |
|--|------------------------|--|--|------|----------|------------------|
| Columbia Agar Base II CE                             | NCM2023                | Agar that is suitable for use with defibrinated horse and sheep blood. NCM2023 is CE marked                                  | Dehydrated Culture Media               | 43.1 | 12       | –                |
| Columbia Blood Agar Base                             | NCM0031                | Agar that is suitable for use with defibrinated horse and sheep blood  | Dehydrated Culture Media               | 43.1 | 12       | –                |
| Columbia Broth                                       | NCM0162                | Columbia Broth is used for the cultivation of a wide variety of fastidious microorganisms in a laboratory setting            | Dehydrated Culture Media               | 35   | 14       | –                |
| Columbia CNA Agar                                    | NCM0115                | Columbia CNA Agar is used with blood for the selective isolation of Gram-positive cocci in a laboratory setting              | Dehydrated Culture Media               | 43   | 12       | –                |
| Corn Meal Agar                                       | NCM0028                | Corn Meal Agar is used for the cultivation of fungi and the demonstration of chlamyospore production in a laboratory setting | Dehydrated Culture Media               | 17   | 29       | –                |
| Cronobacter Isolation Agar                           | NCM1008                | A selective agar for the isolation of <i>Cronobacter sakazakii</i> according to ISO 22964                                    | Dehydrated Culture Media               | 31.6 | 16       | ISO 22964        |
| Cronobacter Selective Broth                          | NCM0227                | Broth for the isolation and identification of <i>Cronobacter</i> spp. recommended by ISO 22964                               | Dehydrated Culture Media               | 28   | 17       | ISO 22964        |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|  | NCM4004                | Vancomycin (10 mg/L)   | 2 x 500 mL vials per 1 L media         |      |          |                  |
| Cystine Lactose Electrolyte Deficient (CLED) Agar    | NCM0034                | Agar for the differentiation and enumeration of microorganisms in urine  | Dehydrated Culture Media               | 36   | 14       | –                |
| Cystine Lactose Electrolyte Deficient (CLED) Agar CE | NCM2017                | Agar for the differentiation and enumeration of microorganisms in urine. NCM2017 is CE marked                                | Dehydrated Culture Media               | 36   | 14       | –                |

| Product Name                          | Product Code    | Description   | Product Format                   | g/L  | L/ 500 g | Reference Method |
|---------------------------------------|-----------------|---|----------------------------------|------|----------|------------------|
| DC Medium with BCIG                   | NCM0112         | DC Medium with BCIG is used in the chromogenic differentiation of <i>E. coli</i> from other coliforms in water samples using the membrane filtration method in a laboratory setting | Dehydrated Culture Media         | 49.8 | 10       | –                |
| D/E Neutralizing Agar with Tween      | NCM0009         | Agar for determining the bactericidal activity of antiseptics and disinfectants   | Dehydrated Culture Media         | 54   | 9        | –                |
| DE Neutralizing Broth (no Tween)      | NCM0121         | D/E Neutralizing Broth without Tween is used for testing and neutralising of antiseptics and disinfectants  | Dehydrated Culture Media         | 39   | 13       | –                |
|                                       | Supplement Code | Supplement Name   | Quantity of Supplement Required  |      |          |                  |
|                                       | NCM4081         | Tween 80  | 5 g per 1 L of media             |      |          |                  |
| D/E Neutralizing Broth with Tween     | NCM0047         | Broth for determining the bactericidal activity of antiseptics and disinfectants  | Dehydrated Culture Media         | 39   | 13       | –                |
| Demi-Fraser Broth (Half Fraser Broth) | NCM0001         | Enrichment broth is used with ferric ammonium citrate (FAC), for the isolation of <i>Listeria</i> spp. following ISO 11290  | Dehydrated Culture Media         | 55   | 9        | ISO 11290        |
|                                       | Supplement Code | Supplement Name   | Quantity of Supplement Required  |      |          |                  |
|                                       | NCM4009         | Ferric Ammonium Citrate   | 2 x 500 mL vials per 1 L media   |      |          |                  |
| Demi-Fraser Broth (Half Fraser Broth) | NCM3205         | Enrichment broth, with ferric ammonium citrate (FAC), for the isolation of <i>Listeria</i> spp. following ISO 11290 (5 x 20 L)  | Ready-to-Reconstitute Media Bags | N/A  | N/A      | ISO 11290        |
| Dermatophyte Test Medium (DTM)        | NCM0138         | A specialized agar for the detection of dermatophytic fungi   | Dehydrated Culture Media         | 62   | 8        | –                |
| Dextrose Tryptone Agar                | NCM0127         | Agar for the enumeration of thermophilic spore bearers in foods   | Dehydrated Culture Media         | 27   | 19       | –                |
| Dextrose Tryptone Broth               | NCM0073         | Dextrose Tryptone Broth is used for cultivation of mesophilic or thermophilic spoilage microorganisms from food in a laboratory setting   | Dehydrated Culture Media         | 30   | 17       | –                |
| Dichloran Glycerol (DG-18) Agar Base  | NCM0081         | Agar for the enumeration of viable osmophilic yeasts and xerophilic molds in food products  | Dehydrated Culture Media         | 31.6 | 16       | BAM<br>ISO 21527 |

| Product Name    | Product Code | Description   | Product Format           | g/L  | L/<br>500 g | Reference Method |
|-----------------|--------------|---|--------------------------|------|-------------|------------------|
| DNase Agar      | NCM0161      | Agar for the identification of potentially pathogenic <i>Staphylococci</i>                                      | Dehydrated Culture Media | 42   | 13          | –                |
| DRBC Agar (BAM) | NCM0029      | DRBC Agar is used for the selective isolation and enumeration of yeasts and molds from foods according to BAM   | Dehydrated Culture Media | 31.6 | 16          | BAM              |
| DRBC Agar (ISO) | NCM0082      | Complete medium for the enumeration of yeasts and molds in food products as described in ISO 21527-1            | Dehydrated Culture Media | 31.7 | 16          | ISO 21527        |
| DRCM            | NCM0183      | Agar for the detection and enumeration of the spores of sulphite-reducing anaerobes as described in ISO 26461-1 | Dehydrated Culture Media | 30.1 | 17          | ISO 26461        |

| Product Name                                    | Product Code           | Description  | Product Format                         | g/L  | L/ 500 g | Reference Method  |
|---|------------------------|--|--|------|----------|---|
| E. coli / Coliform Agar                         | NCM1002                | A dual chromogen agar for the simultaneous enumeration of <i>E. coli</i> and coliforms   | Dehydrated Culture Media               | 36.6 | 14       | –   |
| EC Broth  | NCM0065                | Selective enrichment broth for the isolation of coliforms from food and water samples - recommended by the APHA                  | Dehydrated Culture Media               | 37   | 14       | BAM<br>ISO 7251   |
| EC Medium w/ MUG                                | NCM0107                | EC Medium w/ MUG is used for the fluorogenic detection of <i>E. coli</i> in a laboratory setting                                 | Dehydrated Culture Media               | 37   | 14       | BAM   |
| EC Medium, Modified w/ Novobiocin               | NCM0271                | Agar for the selective enrichment of <i>E. coli</i> O157:H7  | Dehydrated Culture Media               | 36.7 | 13.6     | –   |
| Enterobacteriaceae Enrichment (EE) Broth Mossel | NCM0057                | Broth for the selective enrichment of bile-tolerant Gram-negative bacteria from non-sterile pharmaceutical samples               | Dehydrated Culture Media               | 45   | 11       | Harmonized Pharmacopoeia  |
| Eosin Methylene Blue (EMB) Agar Levine          | NCM0105                | Agar for the differentiation of enteric organisms  | Dehydrated Culture Media               | 34.5 | 14       | –   |
| ESBL Chromogenic Agar                           | NCM1011                | A chromogenic agar used for the detection of Gram-negative bacteria producing Extended Spectrum $\beta$ -Lactamase (ESBL)        | Dehydrated Culture Media               | 48   | 10       | –   |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |   |
|   | NCM4015                | ESBL Supplement  | 2 x 500 mL vials per 1 L media         |      |          |   |
| Eugon Broth                                     | NCM0070                | Nutritious broth for the mass cultivation of microorganisms. This broth also appears in several ISO methods for cosmetic testing | Dehydrated Culture Media               | 30   | 17       | ISO 18415<br>ISO 16212<br>ISO 21149<br>ISO 22717<br>ISO 22718<br>ISO 22150<br>ISO 18416 |

| Product Name                | Product Code           | Description   | Product Format                         | g/L  | L/ 500 g | Reference Method         |
|-----------------------------|------------------------|---|--|------|----------|--------------------------|
| Fastidious Anaerobe Agar    | NCM0014                | Primary isolation agar capable of growing most clinically significant anaerobes   | Dehydrated Culture Media               | 46   | 11       | –                        |
| Fastidious Anaerobe Agar CE | NCM2020                | Primary isolation agar capable of growing most clinically significant anaerobes. NCM2020 is CE marked                               | Dehydrated Culture Media               | 46   | 11       | –                        |
| Fastidious Anaerobe Broth   | NCM0199                | Broth designed for the optimum growth of fastidious anaerobes   | Dehydrated Culture Media               | 29.6 | 17       | –                        |
| Fluid Thioglycollate Medium | NCM0108                | For sterility testing-prepared according to the United States Pharmacopoeia   | Dehydrated Culture Media               | 26.6 | 19       | Harmonized Pharmacopoeia |
| Fraser Broth                | NCM0050                | Enrichment broth is used with ferric ammonium citrate (FAC), for the isolation of <i>Listeria</i> spp. following ISO 11290          | Dehydrated Culture Media               | 55   | 9        | ISO 11290                |
|                             | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |          |                          |
|                             | NCM4009                | Ferric Ammonium Citrate   | 2 x 500 mL vials per 1 L media         |      |          |                          |
| Fraser Broth Base           | NCM0066                | Fraser Broth Base is used with ferric ammonium citrate for the selective enrichment of <i>Listeria</i> spp. in a laboratory setting | Dehydrated Culture Media               | 57.4 | 9        | –                        |
|                             | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |          |                          |
|                             | NCM4009                | Ferric Ammonium Citrate   | 2 x 500 mL vials per 1 L media         |      |          |                          |
| Fungisel Agar               | NCM0273                | Fungisel Agar is used for the selective isolation of pathogenic fungi in a laboratory setting                                       | Dehydrated Culture Media               | 36   | 14       | –                        |

| Product Name                            | Product Code           | Description  | Product Format                         | g/L  | L/500 g | Reference Method |
|---|------------------------|--|--|------|---------|------------------|
| GC Agar CE                              | NCM2046                | Agar for the selective isolation of <i>Neisseria gonorrhoeae</i> and <i>Neisseria meningitidis</i>                                   | Dehydrated Culture Media               | 36   | 15      | –                |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |         |                  |
|   | NCM4085                | Vitox GC Supplement  | Optional 1 x 1L per 1 L media          |      |         |                  |
|   | NCM4050                | VCNT Neisseria Supplement  | 2 x 500 mL vials per 1 L media         |      |         |                  |
|   | NCM4049                | LCAT Neisseria Supplement  | 2 x 500 mL vials per 1 L media         |      |         |                  |
| GC Agar II                              | NCM0131                | Used with hemoglobin and enrichment for the isolation and cultivation of <i>Neisseria gonorrhoeae</i> and other fastidious organisms | Dehydrated Culture Media               | 7.2  | 69.4    | –                |
| Glucose OF Medium                       | NCM0152                | Agar for the confirmation of Enterobacteriaceae in foods according to ISO 21528  | Dehydrated Culture Media               | 21.4 | 23      | ISO 21528        |
| GN Broth (Hajna)                        | NCM0290                | for the selective enrichment of Gram-negative organism   | Dehydrated Culture Media               | 39   | 12.8    | –                |
| GVPC Agar (Legionella Isolation Medium) | NCM0037                | NCM0037 can also be used to create GVPC Agar for the isolation of <i>Legionella</i> spp. when a different supplement set is used     | Dehydrated Culture Media               | 38.5 | 13      | –                |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |         |                  |
|   | NCM4006                | BCYE Growth Supplement   | 2 x 500 mL vials per 1 L media         |      |         |                  |
|   | NCM4007                | GVPC Selective Supplement  | 2 x 500 mL vials per 1 L media         |      |         |                  |

| Product Name                          | Product Code           | Description  | Product Format                         | g/L  | L/ 500 g | Reference Method |
|---------------------------------------|------------------------|--|--|------|----------|------------------|
| Half Fraser Broth (Demi-Fraser Broth) | NCM0001                | Enrichment broth is used with ferric ammonium citrate (FAC), for the isolation of <i>Listeria</i> spp. following ISO 11290     | Dehydrated Culture Media               | 55   | 9        | ISO 11290        |
|                                       | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|                                       | NCM4009                | Ferric Ammonium Citrate  | 2 x 500 mL vials per 1 L media         |      |          |                  |
| Half Fraser Broth (Demi-Fraser Broth) | NCM3205                | Enrichment broth, with ferric ammonium citrate (FAC), for the isolation of <i>Listeria</i> spp. following ISO 11290 (5 x 20 L) | Ready-to-Reconstitute Media Bags       | N/A  | N/A      | ISO 11290        |
| HC Agar Base                          | NCM0155                | HC Agar Base is used with Tween 80 (Polysorbate 80) for the enumeration of molds in cosmetics in a laboratory setting          | Dehydrated Culture Media               | 54.5 | 9        | -                |
|                                       | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|                                       | NCM4081                | Tween 80   | 20 mL per 1 L media                    |      |          |                  |
| Heart Infusion Agar                   | NCM0274                | Agar for the cultivation of a wide variety of fastidious microorganisms  | Dehydrated Culture Media               | 40   | 12       | BAM              |
| Hektoen Enteric Agar CE               | NCM2021                | Agar for the recovery of <i>Shigella</i> spp. from clinical specimens. NCM2021 is CE marked                                    | Dehydrated Culture Media               | 76   | 7        | -                |
| Hektoen Enteric (HE) Agar             | NCM0006                | Agar for the isolation and differentiation of enteric pathogens.   | Dehydrated Culture Media               | 76   | 7        | BAM              |



| Product Name       | Product Code | Description  | Product Format           | g/L | L/ 500 g | Reference Method |
|--------------------|--------------|--|--------------------------|-----|----------|------------------|
| Iron Sulphite Agar | NCM0221      | Agar for the detection of thermophilic anaerobic organisms causing sulphide spoilage in food | Dehydrated Culture Media | 23  | 22       | ISO 15213        |

| Product Name                  | Product Code | Description  | Product Format           | g/L  | L/ 500 g | Reference Method |
|-------------------------------|--------------|--|--------------------------|------|----------|------------------|
| Kanamycin Aesculin Azide Agar | NCM0198      | Complete medium for the enumeration of <i>Enterococci</i>  | Dehydrated Culture Media | 43   | 12       | –                |
| KF Streptococcus Agar         | NCM0074      | KF Streptococcus Agar is used with triphenyltetrazolium chloride for the selective isolation and enumeration of faecal <i>Streptococci</i> in a laboratory setting | Dehydrated Culture Media | 76.4 | 7        | –                |
| Kligler Iron Agar             | NCM0226      | Differential agar for enteric pathogens  | Dehydrated Culture Media | 49   | 10       | BAM              |

| Product Name                      | Product Code | Description  | Product Format                      | g/L  | L/ 500 g | Reference Method |
|-----------------------------------|--------------|--|-------------------------------------|------|----------|------------------|
| Lactobacilli MRS Agar             | NCM0035      | Agar for the cultivation and enumeration of <i>Lactobacillus</i> spp.  | Dehydrated Culture Media            | 70   | 7        | –                |
| Lactobacilli MRS Broth            | NCM0079      | Broth for the cultivation and enumeration of <i>Lactobacillus</i> spp.   | Dehydrated Culture Media            | 55   | 9        | –                |
| Lactobacillus Selective Agar Base | NCM0275      | Lactobacillus Selective Agar Base is used for the isolation and enumeration of <i>Lactobacilli</i> in a laboratory setting                 | Dehydrated Culture Media            | 84   | 6        | –                |
| Lactose Broth                     | NCM0005      | Broth for the cultivation of <i>Salmonella</i> and Coliform bacteria in food, water and dairy products                                     | Dehydrated Culture Media            | 13   | 38       | BAM              |
| Lactose Broth                     | NCM3300      | A pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in 375 g food samples as shown in BAM (15 x 3.375 L)                     | Ready-to-Reconstitute Media Pouches | N/A  | N/A      | BAM              |
| Lactose Broth, Dust Free          | NCM3301      | A dust-free pre-enrichment broth for the recovery of <i>Salmonella</i> spp. in 375 g food samples as shown in BAM (15 x 3.375 L)           | Ready-to-Reconstitute Media Pouches | N/A  | N/A      | BAM              |
| Lauryl Sulfate Broth              | NCM0030      | Lauryl Sulfate Broth is used for the detection of coliform bacteria in water and wastewater in a laboratory setting                        | Dehydrated Culture Media            | 35.6 | 14       | –                |
| Lauryl Sulfate Broth w/ MUG       | NCM0071      | Lauryl Sulfate Broth w/ MUG is used for the detection of coliforms and the fluorogenic detection of <i>E. coli</i> in a laboratory setting | Dehydrated Culture Media            | 35.7 | 14       | –                |
| Lauryl Tryptose (LST) Broth       | NCM0032      | Broth for the detection of coliforms in water - recommended by the APHA  | Dehydrated Culture Media            | 35.6 | 14       | BAM<br>ISO 11866 |
| LB Agar, Lennox                   | NCM0170      | Nutritionally rich media containing half the salt level of NCM0142   | Dehydrated Culture Media            | 32   | 15       | –                |
| LB Agar (Miller)                  | NCM0142      | Agar for the rapid growth and detection of phage and plasmid transformed bacteria  | Dehydrated Culture Media            | 40   | 13       | –                |
| LB Broth, Lennox                  | NCM0173      | Nutrient broth containing half the salt level of NCM0088   | Dehydrated Culture Media            | 20   | 25       | –                |

| Product Name                             | Product Code           | Description  | Product Format                         | g/L  | L/ 500 g | Reference Method |
|--|------------------------|--|--|------|----------|------------------|
| LB Broth (Miller)                        | NCM0088                | Nutrient broth used for the growth and maintenance of bacteria   | Dehydrated Culture Media               | 25   | 20       | –                |
| LEE Broth                                | NCM0201                | Selective enrichment broth for the detection of <i>Listeria</i> spp. specifically designed to stimulate growth from low numbers to high levels within a 24 hour period | Dehydrated Culture Media               | 46.2 | 11       | –                |
| Legionella GVPC Medium (ISO)             | NCM3003                | Agar for the isolation of <i>Legionella</i> spp. from water according to ISO 11731   | Pre-Poured Plates                      | N/A  | N/A      | ISO 11731        |
| LESS Plus Medium                         | NCM0202                | Broth for the selective enrichment of <i>Listeria</i> spp. For use with ANSR for <i>Listeria</i> and One Broth One Plate for <i>Listeria</i>                           | Dehydrated Culture Media               | 44   | 11       | –                |
| LESS Plus Medium                         | NCM3400                | Broth for the selective enrichment of <i>Listeria</i> spp. For use with ANSR for <i>Listeria</i> and One Broth One Plate for <i>Listeria</i>                           | Prepared Media Bags                    | N/A  | N/A      | –                |
| LESS Plus Medium                         | NCM3206                | Broth for the selective enrichment of <i>Listeria</i> spp. For use with ANSR for <i>Listeria</i> and One Broth One Plate for <i>Listeria</i> (5 x 20 L)                | Ready-to-Reconstitute Media Bags       | N/A  | N/A      | –                |
| Lethen Agar Base Modified (no Tween)     | NCM0130                | Lethen Agar Base Modified is used with Tween 80 (Polysorbate 80) for the isolation of microorganisms from cosmetics in a laboratory setting                            | Dehydrated Culture Media               | 52.1 | 10       | –                |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|  | NCM4081                | Tween 80   | 5 g per 1 L media                      |      |          |                  |
| Lethen Broth Base (no Tween)             | NCM0145                | Lethen Broth Base is used with Tween 80 (Polysorbate 80) for the testing of quaternary ammonium compounds for antimicrobial activity in a laboratory setting           | Dehydrated Culture Media               | 20.7 | 24       | –                |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|  | NCM4081                | Tween 80   | 5 g per 1 L media                      |      |          |                  |
| Lethen Broth Base Modified without Tween | NCM0129                | Lethen Broth Base Modified is used with Tween 80 (Polysorbate 80) for the isolation of microorganisms from cosmetics in a laboratory setting                           | Dehydrated Culture Media               | 37.8 | 13       | –                |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|  | NCM4081                | Tween 80   | 5 g per 1 L media                      |      |          |                  |

| Product Name                                   | Product Code    | Description   | Product Format                    | g/L  | L/ 500 g | Reference Method |
|--|-----------------|---|-----------------------------------|------|----------|------------------|
| Lethen Broth (with Tween)                      | NCM0116         | A double indicator medium to improve the differentiation of lactose and non-lactose fermenting coliforms  | Dehydrated Culture Media          | 25.7 | 19       | -                |
| Lethen Broth with Tween, Modified              | NCM0104         | Lethen Broth Base Modified is used for the isolation of microorganisms from cosmetics in a laboratory setting   | Dehydrated Culture Media          | 42.8 | 12       | -                |
| Listeria Chromogenic Agar (Ottaviani & Agosti) | NCM1004         | A selective agar for the isolation and presumptive identification of <i>Listeria monocytogenes</i> from foodstuffs following ISO 11290 and is validated according to ISO 16140 as part of the OBOP-L workflow | Dehydrated Culture Media          | 70.5 | 7        | BAM<br>ISO 11290 |
|  | Supplement Code | Supplement Name   | Quantity of Supplement Required   |      |          |                  |
|  | NCM4001         | Listeria Selective Diagnostic Supplement  | 2 x 500 mL vials per 950 mL media |      |          |                  |
|  | NCM4002         | Listeria Chromogenic Selective Supplement   | 2 x 500 mL vials per 950 mL media |      |          |                  |
| Listeria Chromogenic Agar (Ottaviani & Agosti) | NCM3000         | A selective agar for the isolation and presumptive identification of <i>Listeria monocytogenes</i> from foodstuffs following ISO 11290 and is validated according to ISO 16140 as part of the OBOP-L workflow | Pre-Poured Plates                 | N/A  | N/A      | ISO 11290        |
| Listeria Enrichment Broth                      | NCM0055         | Broth for the selective enrichment of food and environmental samples for <i>Listeria</i> spp. NCM0055 is pre-supplemented   | Dehydrated Culture Media          | 36.1 | 14       | -                |
| Lowenstein-Jensen Medium                       | NCM0276         | Lowenstein-Jensen Medium is used with fresh egg and glycerol for the isolation and differentiation of <i>Mycobacterium</i> spp. in a laboratory setting   | Dehydrated Culture Media          | 37.3 | 13       | -                |
| Lysine Iron Agar                               | NCM0140         | Differential medium for enteric pathogens   | Dehydrated Culture Media          | 33   | 16       | BAM              |

| Product Name                                   | Product Code           | Description   | Product Format                         | g/L  | L/ 500 g | Reference Method             |
|--|------------------------|---|--|------|----------|------------------------------|
| M Broth  | NCM0125                | For the cultivation of <i>Salmonella</i> spp. prepared according to the formula of Sperber and Diebel   | Dehydrated Culture Media               | 36.2 |          | -                            |
| m FC Agar                                      | NCM0149                | m FC Agar is used with rosolic acid for the detection and enumeration of faecal coliforms by membrane filtration in a laboratory setting                                    | Dehydrated Culture Media               | 52   | 10       | -                            |
| MacConkey Agar                                 | NCM0017                | Agar for the isolation of <i>E. coli</i> from non-sterile pharmaceutical products   | Dehydrated Culture Media               | 35   | 14       | BAM Harmonized Pharmacopoeia |
| MacConkey Agar No. 2                           | NCM0194                | Agar for the recognition of <i>Enterococci</i> in the presence of coliforms and non-lactose fermenting organisms from food products, water and sewage                       | Dehydrated Culture Media               | 51.6 | 10       | -                            |
| MacConkey Agar No. 2 CE                        | NCM2024                | Agar for the recognition of <i>Enterococci</i> in the presence of coliforms and non-lactose fermenting organisms from food products, water and sewage. NCM2024 is CE marked | Dehydrated Culture Media               | 51.6 | 10       | -                            |
| MacConkey Agar No. 3                           | NCM0174                | Agar for the isolation of Enterobacteriaceae from water and sewage  | Dehydrated Culture Media               | 51.5 | 10       | ISO 21567                    |
| MacConkey Agar No. 3 CE                        | NCM2018                | Agar for the isolation of Enterobacteriaceae from water and sewage. NCM2018 is CE marked  | Dehydrated Culture Media               | 51.5 | 10       | ISO 21567                    |
| MacConkey Agar without Crystal Violet          | NCM0160                | Selective agar for the isolation of bile tolerant organisms   | Dehydrated Culture Media               | 52   | 10       | -                            |
| MacConkey Agar without Crystal Violet and Salt | NCM0072                | Differential medium for enteric bacteria  | Dehydrated Culture Media               | 47   | 10       | -                            |
| MacConkey Broth                                | NCM0060                | Broth for the selective enrichment of <i>E. coli</i> from non-sterile pharmaceutical products   | Dehydrated Culture Media               | 35   | 14       | Harmonized Pharmacopoeia     |
| MacConkey Broth Purple                         | NCM0193                | Broth for the detection and enumeration of faecal coliforms   | Dehydrated Culture Media               | 35   | 14       | -                            |
| Malt Extract Agar                              | NCM0093                | Acidic medium for the isolation of most yeasts and molds  | Dehydrated Culture Media               | 50   | 10       | -                            |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |          |                              |
|  | NCM4011                | Lactic Acid 10%   | Optional depending on required pH      |      |          |                              |

| Product Name                                   | Product Code | Description   | Product Format           | g/L  | L/ 500 g | Reference Method             |
|--|--------------|---|--------------------------|------|----------|------------------------------|
| Mannitol Salt Agar                             | NCM0078      | Agar for the selective enrichment of <i>Staphylococcus aureus</i> from non-sterile pharmaceutical products  | Dehydrated Culture Media | 111  | 4        | BAM Harmonized Pharmacopoeia |
| Mannitol Salt Agar CE                          | NCM2011      | Agar for the selective enrichment of <i>Staphylococcus aureus</i> from non-sterile pharmaceutical products. NCM2011 is CE marked                  | Dehydrated Culture Media | 108  | 4        | -                            |
| Maximum Recovery Diluent (Tryptone Salt Broth) | NCM0085      | Osmotically controlled diluent. Often used when creating suspensions and serial dilutions as per ISO 6887   | Dehydrated Culture Media | 9.5  | 53       | ISO 6887                     |
| Maximum Recovery Diluent (Tryptone Salt Broth) | NCM3500      | Osmotically controlled diluent. Often used when creating suspensions and serial dilutions as per ISO 6887 (50 x 9 mL)                             | Prepared Media Tubes     | N/A  | N/A      | ISO 6887                     |
| Maximum Recovery Diluent (Tryptone Salt Broth) | NCM3501      | Osmotically controlled diluent. Often used when creating suspensions and serial dilutions as per ISO 6887 (50 x 9.9 mL)                           | Prepared Media Tubes     | N/A  | N/A      | ISO 6887                     |
| Membrane Lactose Glucuronide Agar (mLGA)       | NCM1009      | A selective chromogenic media for the simultaneous enumeration of <i>E. coli</i> and coliforms in water   | Dehydrated Culture Media | 88   | 6        | -                            |
| Membrane Lauryl Sulphate Broth                 | NCM0039      | Broth for the enumeration of coliform organisms in water  | Dehydrated Culture Media | 76.2 | 7        | -                            |
| m-Endo Agar                                    | NCM0123      | Agar for the enumeration of coliforms in water and dairy products - recommended by the APHA   | Dehydrated Culture Media | 51   | 9        | -                            |
| m-Enterococcus Agar                            | NCM0163      | <i>Enterococcus</i> Agar is used for the selective isolation and enumeration of <i>Enterococci</i> by membrane filtration in a laboratory setting | Dehydrated Culture Media | 42   | 12       | -                            |
| m-Green Yeast and Fungi Broth                  | NCM0134      | M-Green Yeast and Fungi Broth is used for the detection of fungi in beverages in a laboratory setting   | Dehydrated Culture Media | 73   | 7        | -                            |
| m-HPC Agar                                     | NCM0284      | m-HPC Agar is used for the enumeration of heterotrophic organisms in water by the membrane filtration technique in a laboratory setting           | Dehydrated Culture Media | 60   | 8        | -                            |
| Middlebrook 7H11 Agar                          | NCM0043      | Middlebrook 7H11 Agar is used with glycerol and OADC Enrichment for the cultivation of <i>Mycobacterium</i> spp. in a laboratory setting          | Dehydrated Culture Media | 19   | 26       | -                            |

| Product Name  | Product Code           | Description  | Product Format                                 | g/L  | L/ 500 g | Reference Method |
|---|------------------------|--|--|------|----------|------------------|
| Milk Plate Count Agar                                     | NCM0119                | Agar for the enumeration of viable bacteria in milk and dairy products   | Dehydrated Culture Media                       | 19.5 | 26       | -                |
| Minerals Modified Glutamate Agar (MMGA)                   | NCM0179                | Resuscitation medium recommended by ISO 16649-1 for enumeration of $\beta$ -glucuronidase-positive <i>E. coli</i> in products intended for human consumption or for the feeding of animals | Dehydrated Culture Media                       | 23.5 | 21       | ISO 16649        |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b>         |      |          |                  |
|   | NCM0181                | Sodium Glutamate   | 6.35 g per L of media                          |      |          |                  |
|   | NCM0178                | Ammonium Chloride  | 2.5 g per L of media                           |      |          |                  |
| Minerals Modified Glutamate Broth                         | NCM0186                | Broth for the enumeration of coliforms in water supplies. For use with the Most Probable Number technique  | Dehydrated Culture Media                       | 11.4 | 44       | -                |
| Modified Buffered Peptone Water with Pyruvate             | NCM0084                | Modified Buffered Peptone Water with Pyruvate (mBPWp) is used for the isolation of Enterohemorrhagic <i>E. coli</i> (EHEC) in a laboratory setting   | Dehydrated Culture Media                       | 42.1 | 12       | BAM              |
| Modified Chromogenic Agar for Salmonella Esterase (mCASE) | NCM1016                | A selective chromogenic agar for the detection of <i>Salmonella</i> which has been optimised for improved recovery of <i>S. Typhi</i> and <i>S. Paratyphi</i>                              | Dehydrated Culture Media                       | 49.9 | 10       | -                |
| Modified Giolitti & Cantoni Broth                         | NCM0184                | Broth for the enumeration and detection of coagulase-positive <i>Staphylococci</i> from food and animal feeding stuffs using the MPN technique, described in ISO 6888-3                    | Dehydrated Culture Media                       | 54.2 | 9        | ISO 6888         |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b>         |      |          |                  |
|   | NCM4012                | Potassium Tellurite 1%   | For single strength add 0.1 g/L per 9 mL media |      |          |                  |
|   | NCM4081                | Tween 80   | For single strength add 1 g per 1 L media      |      |          |                  |
| Modified Semi-Solid Rappaport-Vassiliadis (MSRV) Agar     | NCM0067                | Semi-solid agar for the rapid detection of motile <i>Salmonella</i> spp. following ISO 6579  | Dehydrated Culture Media                       | 31.5 | 16       | ISO 6579         |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b>         |      |          |                  |
|   | NCM4040                | Novobiocin   | 1 x 500 mL vial per 1 L media                  |      |          |                  |

| Product Name  | Product Code           | Description   | Product Format                         | g/L   | L/ 500 g | Reference Method         |
|---|------------------------|---|--|-------|----------|--------------------------|
| Modified Tryptone Soy Broth (mTSB)                      | NCM0196                | Selective enrichment medium for VTEC <i>E. coli</i>   | Dehydrated Culture Media               | 33    | 15       | –                        |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |       |          |                          |
|   | NCM4040                | Novobiocin  | 2 x 500 mL vials per 1 L media         |       |          |                          |
| Mossel Broth (Enterobacteriaceae Enrichment Broth)      | NCM0057                | Broth for the selective enrichment of bile-tolerant Gram-negative bacteria from non-sterile pharmaceutical samples                            | Dehydrated Culture Media               | 45    | 11       | Harmonized Pharmacopoeia |
| MRS Agar  | NCM0190                | A reduced pH (pH 5.7) MRS Agar formulation for the enumeration of mesophilic lactic acid bacteria according to ISO 15214                      | Dehydrated Culture Media               | 70    | 7        | ISO 15214                |
| MRSA Chromogenic Agar                                   | NCM1010                | A chromogenic agar for the detection of methicillin resistant <i>Staphylococcus aureus</i> (MRSA)   | Dehydrated Culture Media               | 103.4 | 5        | –                        |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |       |          |                          |
|   | NCM4016                | MRSA Supplement   | 2 x 500 mL vials per 1 L media         |       |          |                          |
| mTEC Agar   | NCM0291                | Used with urea for the isolation and enumeration of thermotolerant <i>Escherichia coli</i> from water using the membrane filtration technique | Dehydrated Culture Media               | 45.3  | 11       | –                        |
| m-TGE Broth   | NCM0266                | m-TGE Broth, 2 mL is used for the determination of bacterial counts using membrane filtration method in a laboratory setting                  | Dehydrated Culture Media               | 18    | 27       | –                        |
| Mueller Hinton Agar I CE                                | NCM2016                | Medium adopted by the NCCLS as the definitive method for susceptibility testing. NCM2016 is CE marked   | Dehydrated Culture Media               | 38    | 13       | –                        |
| Mueller Hinton Agar I                                   | NCM0036                | Agar adopted by the NCCLS as the definitive method for susceptibility testing   | Dehydrated Culture Media               | 38    | 13       | –                        |
| Mueller Hinton Agar II                                  | NCM0023                | Mueller Hinton Agar II is used in antimicrobial susceptibility testing by the disk diffusion method   | Dehydrated Culture Media               | 38    | 13       | CLSI                     |
| Mueller-Kauffmann Tetrathionate-Novobiocin (MKTn) Broth | NCM0126                | Selective enrichment broth for <i>Salmonella</i> spp. following ISO 6579  | Dehydrated Culture Media               | 89.4  | 6        | ISO 6579                 |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |       |          |                          |
|   | NCM4040                | Novobiocin  | 4 x 500 mL vials per 1 L media         |       |          |                          |



| Product Name   | Product Code           | Description  | Product Format                         | g/L  | L/500 g | Reference Method |
|--|------------------------|--|--|------|---------|------------------|
| Mueller-Kaufmann Tetrathionate-Novobiocin (MKTn) Broth | NCM3503                | Selective enrichment broth for <i>Salmonella</i> spp. following ISO 6579 (50 x 10 mL)  | Prepared Media Tubes                   | N/A  | N/A     | ISO 6579         |
| Mycobiotic Agar  | NCM0281                | Mycobiotic Agar is used for the selective isolation of fungi in a laboratory setting   | Dehydrated Culture Media               | 35.5 | 14      | –                |
| MYP Agar ( <i>Bacillus cereus</i> )                    | NCM0062                | Agar for the enumeration and differentiation of <i>Bacillus cereus</i> as described in ISO 7932. May also be referred to as PREP | Dehydrated Culture Media               | 46   | 11      | BAM<br>ISO 7932  |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |         |                  |
|  | NCM4017                | Egg Yolk Emulsion 50%  | 50 mL per 950 mL media                 |      |         |                  |
|  | NCM4032                | Polymyxin B for Bacillus   | 2 x 500 mL vials to 950 mL media (ISO) |      |         |                  |
| 2 x 500 mL vials to 900 mL media (BAM)                 |                        |  |  |      |         |                  |

| Product Name                  | Product Code           | Description  | Product Format                         | g/L | L/ 500 g | Reference Method |
|-------------------------------|------------------------|--|--|-----|----------|------------------|
| New York Medium               | NCM2046                | Agar for the selective isolation of <i>Neisseria gonorrhoeae</i> and <i>Neisseria meningitidis</i>   | Dehydrated Culture Media               | 36  | 15       | –                |
|                               | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |     |          |                  |
|                               | NCM4049                | LCAT Neisseria Supplement  | 2 x 500 mL vials per 1 L media         |     |          |                  |
| NFL Aseptic Validation Medium | NCM0007                | National Food Laboratory (NFL) Aseptic Validation Medium is used for the cultivation of mesophilic or thermophilic spoilage microorganisms in food in a laboratory setting | Dehydrated Culture Media               | 16  | 31       | –                |
| Nutrient Agar                 | NCM0033                | General purpose agar for the cultivation of microorganisms   | Dehydrated Culture Media               | 28  | 18       | –                |
| Nutrient Agar (BAM)           | NCM0269                | Agar for the cultivation of a wide variety of microorganisms according to BAM  | Dehydrated Culture Media               | 23  | 21       | BAM              |
| Nutrient Agar 1.5%            | NCM0222                | Nutrient Agar 1.5% is used for the cultivation of a wide variety of microorganisms in a laboratory setting   | Dehydrated Culture Media               | 31  | 16       | –                |
| Nutrient Broth                | NCM0110                | General purpose broth for the cultivation of microorganisms according to BAM   | Dehydrated Culture Media               | 8   | 26       | BAM              |
| Nutrient Broth No. 2          | NCM0189                | General purpose broth for the cultivation of microorganisms  | Dehydrated Culture Media               | 25  | 20       | –                |
|                               | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |     |          |                  |
|                               | NCM4038                | Preston Supplement   | 2 x 500 mL vials per 1 L media         |     |          |                  |

| Product Name         | Product Code           | Description   | Product Format                         | g/L  | L/<br>500 g | Reference Method |
|----------------------|------------------------|---|--|------|-------------|------------------|
| OGYE Agar Base       | NCM0132                | Selective agar for the enumeration of yeasts and molds                          | Dehydrated Culture Media               | 37   | 14          | –                |
|                      | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |             |                  |
|                      | NCM4024                | Oxytetracycline (100 mg/L)  | 2 x 500 mL vials per 1 L media         |      |             |                  |
| Orange Serum Agar    | NCM0054                | Agar for the isolation of organisms involved in the spoilage of citrus products | Dehydrated Culture Media               | 45.5 | 12          | –                |
| Oxford Listeria Agar | NCM0056                | Selective agar for the identification of <i>Listeria monocytogenes</i>          | Dehydrated Culture Media               | 57.5 | 9           | BAM              |
|                      | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |             |                  |
|                      | NCM4047                | Oxford Supplement (with Natamycin)  | 2 x 500 mL vials per 1 L media         |      |             |                  |
|                      | NCM4070                | Oxford Supplement (with Cycloheximide)  | 2 x 500 mL vials per 1 L media         |      |             |                  |
|                      | NCM4080                | Modified Oxford Agar Supplement   | 2 x 500 mL vials per 1 L media         |      |             |                  |

| Product Name                      | Product Code           | Description  | Product Format                         | g/L  | L/ 500 g | Reference Method |
|-----------------------------------|------------------------|--|--|------|----------|------------------|
| PALCAM Agar Base                  | NCM0111                | Selective agar for the identification of <i>Listeria monocytogenes</i>   | Dehydrated Culture Media               | 71   | 7        | –                |
|                                   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|                                   | NCM4041                | Palcam PAC Supplement  | 2 x 500 mL vials per 1 L media         |      |          |                  |
| PALCAM Broth                      | NCM0049                | Selective enrichment broth for <i>Listeria</i> spp. in food and environmental samples                            | Dehydrated Culture Media               | 54.4 | 9        | –                |
|                                   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|                                   | NCM4041                | Palcam PAC Supplement  | 2 x 500mL vials per 1 L media          |      |          |                  |
| PEMBA (Bacillus cereus Agar Base) | NCM0165                | Agar base for the isolation and enumeration of <i>Bacillus cereus</i> as described in ISO 21871                  | Dehydrated Culture Media               | 41   | 12       | ISO 21871        |
|                                   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|                                   | NCM4017                | Egg Yolk Emulsion 50%  | 25 mL per 965 mL media                 |      |          |                  |
|                                   | NCM4032                | Polymyxin B for Bacillus   | 2 x 500 mL vials per 965 mL media      |      |          |                  |
| Peptone Water                     | NCM0096                | Base medium for carbohydrate fermentation studies  | Dehydrated Culture Media               | 15   | 33       | –                |
| Perfringens Agar (OPSP)           | NCM0268                | Agar for the enumeration of <i>Clostridium perfringens</i> in food   | Dehydrated Culture Media               | 45.5 | 11       | –                |
|                                   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|                                   | NCM4020                | Oleandomycin & Polymyxin   | 2 x 500 mL vials per 1 L media         |      |          |                  |
|                                   | NCM4021                | Sulphadiazine (100 mg/L)   | 2 x 500 mL vials per 1 L media         |      |          |                  |
| Perfringens Agar Base (TSC)       | NCM0077                | Agar for the enumeration and presumptive identification of <i>Clostridium perfringens</i>                        | Dehydrated Culture Media               | 41   | 12       | ISO 14189        |
|                                   | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                  |
|                                   | NCM4022                | TSC. Perfringens Supplement  | 2 x 500 mL vials per 900 mL media      |      |          |                  |
|                                   | NCM4017                | Egg Yolk Emulsion 50%  | 100 mL per 900 mL media                |      |          |                  |
| Phenylethanol Agar                | NCM0153                | Phenylethanol Agar is used with blood for the selective isolation of Gram-positive cocci in a laboratory setting | Dehydrated Culture Media               | 42.5 | 12       | –                |
| Phosphate Buffer, pH 7.2          | NCM0223                | Phosphate Buffer, pH 7.2 is used for the preparation of microbiological dilution blanks in a laboratory setting  | Dehydrated Culture Media               | 34   | 15       | –                |

| Product Name                           | Product Code           | Description  | Product Format                         | g/L  | L/ 500 g | Reference Method             |
|--|------------------------|--|--|------|----------|------------------------------|
| Plate Count Agar (Standard Methods)    | NCM0010                | Agar for use with both pour plate and surface inoculation techniques - formulated to ISO and APHA specification  | Dehydrated Culture Media               | 23.5 | 21       | BAM<br>ISO 4833<br>ISO 17410 |
| Potato Dextrose Agar                   | NCM0018                | Agar for the cultivation of fungi and specifically for the preparation of the <i>Aspergillus brasiliensis</i> test strain  | Dehydrated Culture Media               | 39   | 13       | Harmonized Pharmacopoeia     |
| Potato Dextrose Broth                  | NCM0157                | Potato Dextrose Broth is used for the cultivation of fungi in a laboratory setting   | Dehydrated Culture Media               | 24   | 21       | -                            |
| PPLO Broth Base without Crystal Violet | NCM0113                | PPLO Broth without CV is used with enrichments for the isolation and cultivation of <i>Mycoplasma</i> spp. in a laboratory setting   | Dehydrated Culture Media               | 21   | 24       | -                            |
| Presence Absence Broth                 | NCM0122                | Presence Absence Broth is used for the detection of coliform bacteria in water treatment plants or distribution systems using the presence-absence coliform test in a laboratory setting | Dehydrated Culture Media               | 91.5 | 5        | -                            |
| Preston Broth                          | NCM0189                | Nutrient Broth No. 2 can be supplemented to create Preston Broth for the enrichment of <i>Campylobacter</i> spp. Mentioned in ISO 10272  | Dehydrated Culture Media               | 25   | 20       | -                            |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                              |
|  | NCM4038                | Preston Supplement   | 2 x 500 mL vials per 1 L media         |      |          |                              |
|  | NCM4056                | Modified Preston Supplement (with Natamycin)   | 2 x 500 mL vials per 1 L media         |      |          |                              |
| Pseudomonas CFC Agar                   | NCM0083                | An agar for the detection of <i>Pseudomonas</i> spp. in foods. ISO 13720 focuses on meats and meat products  | Dehydrated Culture Media               | 48.4 | 10       | ISO 13720                    |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                              |
|  | NCM4023                | CFC supplement   | 2 x 500 mL vials per 1 L media         |      |          |                              |
| Pseudomonas CN Agar                    | NCM0083                | An agar for the detection and enumeration of <i>Pseudomonas aeruginosa</i> in water according to ISO 16266   | Dehydrated Culture Media               | 48.4 | 10       | ISO 16266                    |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>   | <b>Quantity of Supplement Required</b> |      |          |                              |
|  | NCM4008                | CN Supplement  | 2 x 500 mL vials per 1 L media         |      |          |                              |
| Pseudomonas Isolation Agar             | NCM0150                | Agar for the isolation of <i>Pseudomonas aeruginosa</i> and other <i>Pseudomonas</i> spp.  | Dehydrated Culture Media               | 45   | 11       | -                            |

| Product Name                                      | Product Code | Description   | Product Format           | g/L   | L/ 500 g | Reference Method         |
|---|--------------|---|--------------------------|-------|----------|--------------------------|
| R2A Agar  | NCM0076      | Agar for the enumeration of heterotrophic bacteria in potable water   | Dehydrated Culture Media | 18.2  | 27       | –                        |
| R2A Broth   | NCM0188      | Broth of low nutritional content for use with membrane methods for the enumeration of bacteria from water samples                 | Dehydrated Culture Media | 3.1   | 161      | –                        |
| Raka-Ray No. 3 Agar                               | NCM0192      | Agar for the enumeration of microorganisms in the brewing process   | Dehydrated Culture Media | 77.1  | 6        | –                        |
| Rappaport-Vassiliadis R10 Broth                   | NCM0114      | Rappaport-Vassiliadis R10 Broth is used for the selective enrichment of <i>Salmonella</i> spp. from foods in a laboratory setting | Dehydrated Culture Media | 26.6  | 19       | BAM                      |
| Rappaport-Vassiliadis Salmonella Enrichment Broth | NCM0103      | Broth for the selective enrichment of <i>Salmonella</i> spp. from non-sterile pharmaceutical products                             | Dehydrated Culture Media | 27.14 | 18       | Harmonized Pharmacopoeia |
| Rappaport-Vassiliadis Medium (ISO)                | NCM0136      | Selective enrichment broth for the recovery of <i>Salmonella</i> spp. in foods as mentioned in ISO 6579                           | Dehydrated Culture Media | 26.8  | 19       | ISO 6579                 |
| Rappaport-Vassiliadis Medium (ISO)                | NCM3502      | Selective enrichment broth for the recovery of <i>Salmonella</i> spp. in foods as mentioned in ISO 6579 (50 x 10 mL)              | Prepared Media Tubes     | N/A   | N/A      | ISO 6579                 |
| Reinforced Clostridia Agar                        | NCM0224      | Agar for the enumeration of <i>Clostridium</i> spp. by the pour plate method  | Dehydrated Culture Media | 49.5  | 10       | –                        |
| Reinforced Clostridia Medium                      | NCM0102      | Agar for the recovery of low levels of <i>Clostridium</i> spp.  | Dehydrated Culture Media | 38    | 13       | Harmonized Pharmacopoeia |
| Ringers Solution (1/4 strength) Tablets           | NCM0191      | An osmotically controlled solution, can be used as a diluent (100 Tablets)  | Tablets                  | N/A   | N/A      | –                        |
| Rose Bengal Chloramphenicol Agar                  | NCM0135      | Selective agar for the enumeration of yeasts and molds  | Dehydrated Culture Media | 28.5  | 18       | –                        |

| Product Name                                    | Product Code    | Description  | Product Format                  | g/L  | L/ 500 g | Reference Method             |
|---|-----------------|--|---------------------------------|------|----------|------------------------------|
| Sabouraud Dextrose Agar                         | NCM0008         | Agar for the selective enrichment of <i>Candida albicans</i> from non-sterile pharmaceutical products  | Dehydrated Culture Media        | 65   | 8        | BAM Harmonized Pharmacopoeia |
| Sabouraud Dextrose Agar CE                      | NCM2012         | Agar for the selective enrichment of <i>Candida albicans</i> from non-sterile pharmaceutical products. NCM2012 is CE marked  | Dehydrated Culture Media        | 62   | 8        | -                            |
|   | Supplement Code | Supplement Name  | Quantity of Supplement Required |      |          |                              |
|   | NCM4054         | Chloramphenicol CE (100 mg/L)  | 2 x 500 mL vials per 1 L media  |      |          |                              |
| Sabouraud Dextrose Agar, Emmons                 | NCM0272         | Sabouraud Dextrose Agar, Emmons is used for the cultivation of fungi in a laboratory setting   | Dehydrated Culture Media        | 47   | 11       | -                            |
| Sabouraud Dextrose Agar with Chloramphenicol    | NCM0068         | Sabouraud Dextrose Agar with Chloramphenicol is used for the selective isolation of fungi in a laboratory setting  | Dehydrated Culture Media        | 65   | 8        | -                            |
| Sabouraud Dextrose Agar (with Lecithin & Tween) | NCM0095         | Sabouraud Dextrose Agar with Lecithin & Tween 80 is used for the isolation of fungi from surfaces sanitized with quaternary ammonium compounds in a laboratory setting | Dehydrated Culture Media        | 71   | 7        | -                            |
| Sabouraud Dextrose Broth                        | NCM0147         | Liquid sterility test medium for the detection of yeasts and molds   | Dehydrated Culture Media        | 30   | 17       | Harmonized Pharmacopoeia     |
| Salmonella Shigella (SS) Agar                   | NCM0046         | Agar for the selective isolation of <i>Salmonella</i> spp. and <i>Shigella</i> spp.  | Dehydrated Culture Media        | 60   | 8        | -                            |
| Salmonella Shigella (SS) Agar CE                | NCM2019         | Agar for the selective isolation of <i>Salmonella</i> spp. and <i>Shigella</i> spp. NCM2019 is CE marked   | Dehydrated Culture Media        | 60   | 8        | -                            |
| Schaedler Agar                                  | NCM0154         | Schaedler Agar is used for the cultivation of anaerobic microorganisms in a laboratory setting   | Dehydrated Culture Media        | 41.9 | 12       | -                            |
| Selenite Broth                                  | NCM0172         | Selective enrichment medium for <i>Salmonella</i> spp. from foods and faecal specimens. NCM0172 is a complete blend  | Dehydrated Culture Media        | 23   | 21       | -                            |

| Product Name                   | Product Code           | Description   | Product Format                         | g/L  | L/500 g | Reference Method |
|--------------------------------|------------------------|---|--|------|---------|------------------|
| SIM Medium                     | NCM0277                | SIM Medium is used for the differentiation of microorganisms on the basis of hydrogen sulfide production, indole production, and motility in a laboratory setting   | Dehydrated Culture Media               | 30   | 17      | BAM              |
| Simmons Citrate Agar           | NCM0168                | Agar for the differentiation of enteric bacteria  | Dehydrated Culture Media               | 24.2 | 21      | BAM              |
| Slanetz and Bartley Agar       | NCM0197                | Agar for the enumeration of <i>Enterococci</i> in water samples   | Dehydrated Culture Media               | 43.5 | 11      | ISO 7899         |
| Sodium Glutamate               | NCM0181                | A component of Mineral Modified Glutamate Agar and Broth. For use with the MPN technique of enumerating coliforms in water  | Dehydrated Culture Media               | 6.4  | 78      | ISO 16649        |
| Sorbitol MacConkey Agar        | NCM0167                | Selective differential agar for the isolation of <i>E. coli</i> O157  | Dehydrated Culture Media               | 50   | 10      | BAM              |
|                                | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |         |                  |
|                                | NCM4045                | Cefixime Tellurite  | 2 x 500 mL vials per 1 L media         |      |         |                  |
| Sorbitol MacConkey Agar (SMAC) | NCM1007                | A specific substrate chromogenic medium for the isolation of <i>E. coli</i> O157:H7. Based on the formulation of Sorbitol MacConkey Agar (SMAC), SMAC-BCIG includes the chromogenic substrate BCIG for improved specificity | Dehydrated Culture Media               | 48.6 | 10      | -                |
|                                | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |         |                  |
|                                | NCM4045                | Cefixime Tellurite  | 2 x 500 mL vials per 1 L media         |      |         |                  |
| Sugar Free Agar                | NCM0265                | Medium for the enumeration of psychrotrophic and mesophilic Gram-negative rods in dairy products  | Dehydrated Culture Media               | 34   | 14      | -                |



| Product Name                                       | Product Code           | Description   | Product Format                         | g/L  | L/ 500 g | Reference Method |
|--|------------------------|---|--|------|----------|------------------|
| TAT Broth  | NCM0091                | TAT Broth is used for the detection of microorganisms in cosmetics and topical drugs in a laboratory setting  | Dehydrated Culture Media               | 25   | 20       | –                |
| Terrific Broth, Modified                           | NCM0278                | Terrific Broth, Modified is used with glycerol in cultivating recombinant strains of <i>E. coli</i> in a laboratory setting   | Dehydrated Culture Media               | 47.6 | 11       | –                |
| Tetrathionate Broth Base                           | NCM0092                | Selective enrichment broth for the growth of <i>Salmonella</i> spp.   | Dehydrated Culture Media               | 46   | 11       | –                |
| Tetrathionate (TT) Broth Base, Hajna               | NCM0143                | Tetrathionate (TT) Broth Base, Hajna is used with a supplement for the isolation of <i>Salmonella</i> spp. (except <i>S. Typhi</i> ) from samples in a laboratory setting             | Dehydrated Culture Media               | 91.5 | 5        | –                |
| Tetrathionate (TT) Broth Base, Hajna               | NCM3309                | Tetrathionate (TT) Broth Base, Hajna is used with a supplement for the isolation of <i>Salmonella</i> spp. (except <i>S. Typhi</i> ) from samples in a laboratory setting. (15 x 1 L) | Ready-to-Reconstitute Media Pouches    | N/A  | N/A      | –                |
| Thayer Martin Medium                               | NCM2046                | Agar for the selective isolation of <i>Neisseria gonorrhoeae</i> and <i>Neisseria meningitidis</i>  | Dehydrated Culture Media               | 36   | 13       | –                |
|  | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |          |                  |
|  | NCM4085                | Vitox GC Supplement   | 1 x 1 L vial per 1 L media             |      |          |                  |
|  | NCM4050                | VCNT Neisseria Supplement   | 2 x 500 mL vials per 1 L media         |      |          |                  |
| Thioglycollate Medium w/o Indicator                | NCM0279                | Thioglycollate Medium w/o Indicator is used for the cultivation of anaerobic microorganisms in a laboratory setting   | Dehydrated Culture Media               | 29.5 | 17       | –                |
| Thiosulfate Citrate Bile Salts Sucrose (TCBS) Agar | NCM0052                | Agar for the selective isolation of <i>Vibrio</i> spp.  | Dehydrated Culture Media               | 88   | 6        | BAM ISO 21872    |
| Todd Hewitt Broth                                  | NCM0061                | Broth for the cultivation of <i>Streptococci</i> prior to serological grouping  | Dehydrated Culture Media               | 36.4 | 14       | –                |
| Tomato Juice Agar                                  | NCM0280                | Tomato Juice Agar is used for the cultivation of <i>Lactobacillus</i> spp.  | Dehydrated Culture Media               | 51   | 10       | –                |
| Triple Sugar Iron (TSI) Agar                       | NCM0144                | Agar for the differentiation of Enterobacteriaceae  | Dehydrated Culture Media               | 65   | 8        | BAM              |

| Product Name   | Product Code | Description  | Product Format                      | g/L  | L/ 500 g | Reference Method         |
|--|--------------|--|-------------------------------------|------|----------|--------------------------|
| Tryptic Soy Agar (Soybean-Casein Digest Agar)          | NCM0002      | Agar recommended for the cultivation of a wide range of microorganisms   | Dehydrated Culture Media            | 40   | 13       | Harmonized Pharmacopoeia |
| Tryptic Soy Agar with Lecithin and Tween 80            | NCM0011      | Agar for the detection of microorganisms on sanitised surfaces   | Dehydrated Culture Media            | 45.7 | 11       | -                        |
| Tryptic Soy Blood Agar Base No. 2                      | NCM0098      | Tryptic Soy Blood Agar Base No. 2 is used with blood for the isolation and cultivation of a wide variety of microorganisms in a laboratory setting                               | Dehydrated Culture Media            | 40   | 13       | -                        |
| Tryptic Soy Broth                                      | NCM3307      | Broth for the cultivation of a wide range of microorganisms (15 x 3.375 L)   | Ready-to-Reconstitute Media Pouches | N/A  | N/A      | -                        |
| Tryptic Soy Broth, Dust-Free                           | NCM3308      | Dust-Free Broth recommended for the cultivation of a wide range of microorganisms (15 x 3.375 L)   | Ready-to-Reconstitute Media Pouches | N/A  | N/A      | -                        |
| Tryptic Soy Broth, Modified with Acid Digest of Casein | NCM0026      | Tryptic Soy Broth, Modified with Acid Digest of Casein is used for the selective enrichment of enterohemorrhagic <i>E. coli</i> in foods in a laboratory setting                 | Dehydrated Culture Media            | 43   | 12       | MLG                      |
| Tryptic Soy Broth, Modified with Novobiocin            | NCM0063      | Tryptic Soy Broth, Modified with Novobiocin is used for the selective enrichment of enterohemorrhagic <i>E. coli</i> in foods in a laboratory setting                            | Dehydrated Culture Media            | 33   | 15       | -                        |
| Tryptic Soy Broth (Soybean-Casein Digest Broth)        | NCM0004      | Broth recommended for the cultivation of a wide range of microorganisms  | Dehydrated Culture Media            | 30   | 17       | Harmonized Pharmacopoeia |
| Tryptone Bile Glucuronide Agar (TBX)                   | NCM1001      | Agar for the enumeration of <i>E. coli</i> in food and animal feed and is not intended for use in the diagnosis of disease or other conditions in humans. Specified in ISO 16649 | Dehydrated Culture Media            | 36.5 | 14       | ISO 16649                |
| Tryptone Glucose Extract (TGE) Agar                    | NCM0158      | Agar used for estimating total viable counts in food and dairy products - recommended by the APHA and AOAC   | Dehydrated Culture Media            | 24   | 21       | -                        |
| Tryptone Salt Broth (Maximum Recovery Diluent)         | NCM0085      | Osmotically controlled diluent. Often used when creating suspensions and serial dilutions as per ISO 6887  | Dehydrated Culture Media            | 9.5  | 53       | ISO 6887                 |

| Product Name  | Product Code           | Description   | Product Format                         | g/L   | L/500 g | Reference Method |
|---|------------------------|---|--|-------|---------|------------------|
| Tryptone Soy Agar                                     | NCM0020                | General purpose agar that will support the growth of a wide range of organisms  | Dehydrated Culture Media               | 37    | 14      | –                |
| Tryptone Soy Broth                                    | NCM0019                | General purpose broth that will support the growth of a wide range of organisms   | Dehydrated Culture Media               | 30    | 17      | –                |
| Tryptose Broth  | NCM0087                | Tryptose Broth is used for the detection of coliform bacteria in water and wastewater in a laboratory setting   | Dehydrated Culture Media               | 36    | 13      | BAM              |
| Tryptose Phosphate Broth                              | NCM0148                | A versatile nutritionally rich broth  | Dehydrated Culture Media               | 29.5  | 17      | BAM              |
| TSB, Modified w/ 20mg Novobiocin & Acid Digest Casein | NCM0137                | Tryptic Soy Broth, Modified with 20 mg/L Novobiocin & Acid Digest of Casein is used for the selective enrichment of enterohemorrhagic <i>E. coli</i> in foods   | Dehydrated Culture Media               | 43.02 | 12      | –                |
| TSB, Modified w/ 8mg/L Novobiocin & ADC               | NCM0101                | Tryptic Soy Broth, Modified with 8 mg/L of Novobiocin & Acid Digest of Casein is used for the selective enrichment of enterohemorrhagic <i>E. coli</i> in foods | Dehydrated Culture Media               | 43    | 12      | –                |
| TSC (Perfringens Agar Base)                           | NCM0077                | Agar for the enumeration and presumptive identification of <i>Clostridium perfringens</i>   | Dehydrated Culture Media               | 41    | 12      | ISO 14189        |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |       |         |                  |
|   | NCM4022                | TSC Perfringens Supplement  | 2 x 500 mL vials per 900 mL media      |       |         |                  |
|   | NCM4017                | Egg Yolk Emulsion 50%   | 100 mL per 900 mL media                |       |         |                  |

| Product Name                                  | Product Code | Description  | Product Format           | g/L  | L/ 500 g | Reference Method |
|---|--------------|--|--------------------------|------|----------|------------------|
| Universal Beer Agar                           | NCM0171      | For the cultivation of bacteria and yeasts encountered in the brewing industry in a laboratory setting                                       | Dehydrated Culture Media | 55   | 9        | –                |
| Universal Pre-Enrichment Broth                | NCM0044      | Universal Pre-Enrichment Broth is used for the recovery of <i>Salmonella</i> spp. and <i>Listeria</i> spp. in a laboratory setting           | Dehydrated Culture Media | 38   | 13       | –                |
| Urea Agar Base (Christensen's Urea Agar Base) | NCM0180      | Agar for the detection of urease-producing microorganisms. Already contains Urea. Requires the addition of agar NCM0236                      | Dehydrated Culture Media | 29   | 1        | –                |
| Urea Broth Base                               | NCM0177      | A liquid broth for the detection of urease-producing microorganisms  | Dehydrated Culture Media | 9    | 56       | –                |
| UTI Chromogenic Agar                          | NCM1013      | A chromogenic agar for the presumptive identification and differentiation of all the main microorganisms that cause urinary tract infections | Dehydrated Culture Media | 47.5 | 11       | –                |
| UVM Broth                                     | NCM0012      | A two stage enrichment process for the isolation of <i>Listeria</i> spp. (USDA method)   | Dehydrated Culture Media | 52   | 10       | –                |

| Product Name                              | Product Code           | Description   | Product Format                         | g/L  | L/<br>500 g | Reference Method         |
|---|------------------------|---|--|------|-------------|--------------------------|
| Vibrio Chromogenic Agar                   | NCM1015                | A selective chromogenic agar for the detection and differentiation of <i>Vibrio</i> species that can be used as part of the ISO 21872-1:2017 workflow | Dehydrated Culture Media               | 90   | 6           | ISO 21872                |
| Violet Red Bile Agar (VRBA)               | NCM0025                | Violet Red Bile Agar is used for the detection of coliforms in food and dairy products and conforms to APHA   | Dehydrated Culture Media               | 41.5 | 12          | BAM                      |
| Violet Red Bile Agar with MUG (VRBA-MUG)  | NCM0064                | Agar for the simultaneous enumeration of coliforms and <i>E. coli</i>   | Dehydrated Culture Media               | 41.6 | 12          | BAM                      |
| Violet Red Bile Glucose Agar (ISO)        | NCM0041                | Agar for the enumeration of Enterobacteriaceae, specified within ISO 21528 for food testing   | Dehydrated Culture Media               | 38.5 | 12          | ISO 21528                |
| Violet Red Bile Glucose Agar (VRBGA)      | NCM0022                | Agar for the isolation and identification of bile-tolerant Gram-negative bacteria from non-sterile pharmaceutical samples                             | Dehydrated Culture Media               | 41.5 | 12          | Harmonized Pharmacopoeia |
| Violet Red Bile Lactose Agar (VRBL) (ISO) | NCM0089                | Agar for the enumeration of coliforms in food and dairy products as specified in ISO 4832   | Dehydrated Culture Media               | 38.5 | 13          | ISO 4832                 |
| Vogel Johnson Agar                        | NCM0282                | Vogel Johnson Agar is used for the isolation of <i>Staphylococci</i> in a laboratory setting  | Dehydrated Culture Media               | 60   | 8           | BAM                      |
|   | <b>Supplement Code</b> | <b>Supplement Name</b>  | <b>Quantity of Supplement Required</b> |      |             |                          |
|   | NCM4012                | Potassium Tellurite 1%  | 20 mL per 1 L media                    |      |             |                          |
| VRE Chromogenic Agar                      | NCM1014                | A chromogenic agar for the detection of vancomycin-resistant <i>Enterococci</i>   | Dehydrated Culture Media               | 71.5 | 7           | -                        |

| Product Name           | Product Code | Description  | Product Format           | g/L  | L/<br>500 g | Reference Method |
|------------------------|--------------|--|--------------------------|------|-------------|------------------|
| Water Plate Count Agar | NCM0185      | A nutritious non-selective medium following ISO 6222   | Dehydrated Culture Media | 24   | 21          | ISO 6222         |
| Wilkins-Chalgren Agar  | NCM0106      | Wilkins-Chalgren Agar is used for the isolation of anaerobic microorganisms in a laboratory setting    | Dehydrated Culture Media | 48   | 10          | –                |
| Wilkins-Chalgren Broth | NCM0219      | Wilkins-Chalgren Broth is used for the cultivation of anaerobic microorganisms in a laboratory setting | Dehydrated Culture Media | 33   | 15          | –                |
| WL Nutrient Agar       | NCM0118      | For the cultivation of yeasts, molds, and bacteria encountered in brewing and industrial fermentations | Dehydrated Culture Media | 80   | 6           | –                |
| Wort Agar              | NCM0225      | Agar for the enumeration of yeasts and molds - can be modified for osmophilic conditions               | Dehydrated Culture Media | 48.3 | 10          | –                |

| Product Name                                | Product Code    | Description  | Product Format                  | g/L  | L/<br>500 g | Reference Method          |
|---|-----------------|--|---------------------------------|------|-------------|---------------------------|
| XLT4 Agar                                   | NCM0100         | A selective differential isolation agar for the specific detection of <i>Salmonella</i> spp.                       | Dehydrated Culture Media        | 59   | 8           | –                         |
|   | Supplement Code | Supplement Name  | Quantity of Supplement Required |      |             |                           |
|   | NCM4079         | XLT4 Supplement  | 4.6 mL per 1 L media            |      |             |                           |
| Xylose Lysine Deoxycholate (XLD) Agar       | NCM0027         | Agar for the selective enrichment of <i>Salmonella</i> spp. from non-sterile pharmaceutical products               | Dehydrated Culture Media        | 55   | 9           | Harmo-nized Pharmacopoeia |
| Xylose Lysine Deoxycholate (XLD) Agar CE    | NCM2015         | Agar for the selective isolation of <i>Salmonella</i> spp. and <i>Shigella</i> spp. in foods. NCM2015 is CE marked | Dehydrated Culture Media        | 53.5 | 9           | –                         |
| Xylose Lysine Deoxycholate (XLD) Agar (ISO) | NCM0021         | Agar for the selective isolation of <i>Salmonella</i> spp. and <i>Shigella</i> spp. in food according to ISO 6579  | Dehydrated Culture Media        | 53.5 | 9           | ISO 6579                  |
| Xylose Lysine Deoxycholate (XLD) Agar (ISO) | NCM3015         | Agar for the selective isolation of <i>Salmonella</i> spp. and <i>Shigella</i> spp. in food according to ISO 6579  | Pre-Poured Plates               | N/A  | N/A         | ISO 6579                  |

| Product Name                                   | Product Code    | Description  | Product Format                  | g/L | L/ 500 g | Reference Method |
|--|-----------------|--|---------------------------------|-----|----------|------------------|
| Yeast Extract Agar                             | NCM0069         | Agar for the enumeration of microorganisms in water and dairy products   | Dehydrated Culture Media        | 23  | 22       | –                |
| Yeast Extract Dextrose Chloramphenicol Agar    | NCM0187         | Selective agar for the enumeration of yeasts and molds in dairy products | Dehydrated Culture Media        | 40  | 13       | –                |
|  | Supplement Code | Supplement Name  | Quantity of Supplement Required |     |          |                  |
|  | NCM4051         | Chloramphenicol (100 mg/L)   | 2 x 500 mL vials per 1 L media  |     |          |                  |
| Yeast & Mold Agar                              | NCM0176         | Agar for the isolation and enumeration of yeasts and molds               | Dehydrated Culture Media        | 41  | 12       | –                |
| Yersinia Selective Agar (Schiemann's CIN Agar) | NCM0182         | Agar for the isolation and enumeration of <i>Yersinia</i> spp.           | Dehydrated Culture Media        | 58  | 9        | –                |
|  | Supplement Code | Supplement Name  | Quantity of Supplement Required |     |          |                  |
|  | NCM4034         | CIN Yersinia Selective Supplement  | 2 x 500 mL vials per 1 L media  |     |          |                  |
|  | NCM4036         | CN Yersinia Selective Supplement   | 1 x 1 L vials per 1 L media     |     |          |                  |
| YM Broth                                       | NCM0059         | YM Broth is used for the cultivation of fungi in a laboratory setting    | Dehydrated Culture Media        | 21  | 24       | –                |

| Product Name                 | Product Code | Description   | Product Format | g/L | L/ 500 g | Reference Method |
|------------------------------|--------------|---|----------------|-----|----------|------------------|
| Filter Unit                  | NCM3200      | Used to filter-sterilize up to 100L of water when filling ready-to-reconstitute bags. The filter unit must be autoclaved before use and can be re-used for up to 100 liters | N/A            | N/A | N/A      | –                |
| Quick Connectors (box of 10) | NCM3201      | Used to connect tubing sets to the ready-to-reconstitute bags when dispensing media. Quick Connectors can be rinsed, sterilized and re-used                                 | N/A            | N/A | N/A      | –                |





CLOSTRIDIUM DIFFICILE

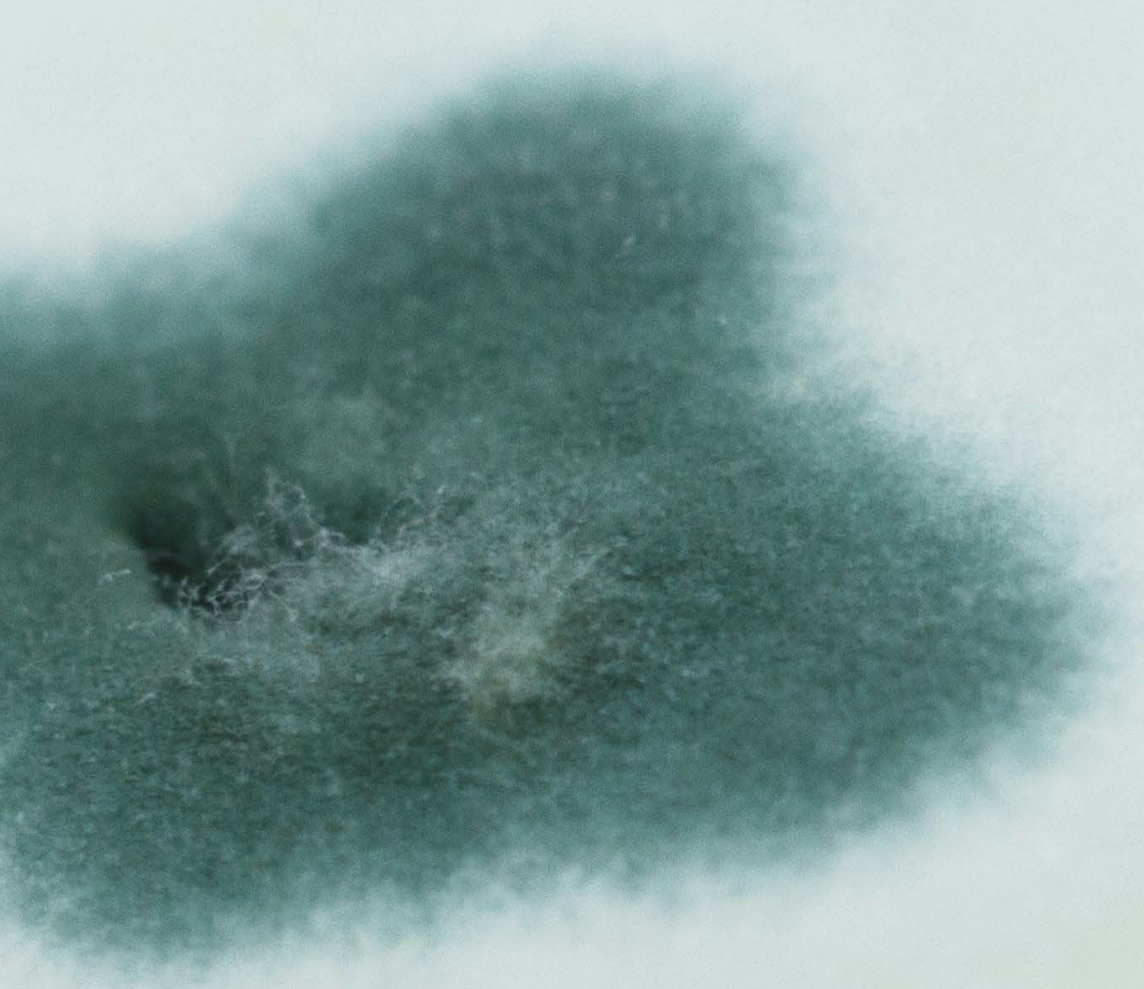
## Supplements (A-Z)

| Product Name                             | Typical Formulation  | Product Format | Product Code | Pack Sizes Available | Product Code Suffix |
|--|--|----------------|--------------|----------------------|---------------------|
| BCYE Growth Supplement                   | L-Cysteine Hydrochloride 400 mg/L<br>α-Ketoglutarate 1,000 mg/L                              | Freeze Dried   | NCM4006      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 2.5 L           | -2.5                |
| BCYE Growth Supplement (no L-cysteine)   | α-Ketoglutarate 1,000 mg/L   | Freeze Dried   | NCM4005      | 10 x 500 mL          | -0.5                |
| Buffered Listeria Enrichment Supplement  | Acriflavin 9 mg/L<br>Nalidixic Acid 36 mg/L<br>Cycloheximide 45 mg/L                         | Freeze Dried   | NCM4068      | 10 x 500 mL          | -0.5                |
| Campylobacter Supplement (CFP)           | Cefoperazone 32 mg/L   | Freeze Dried   | NCM4069      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 1 L             | -1.0                |
| Campylobacter Bolton (with Amphotericin) | Cefoperazone 20 mg/L<br>Vancomycin 20 mg/L<br>Trimethoprim 20 mg/L<br>Amphotericin B 10 mg/L | Freeze Dried   | NCM4074      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 1 L             | -1.0                |
| Campylobacter Growth Supplement          | Sodium Pyruvate 200 mg/L<br>Sodium Metabisulphite 200 mg/L<br>Ferrous Sulphate 200 mg/L      | Freeze Dried   | NCM4033      | 10 x 500 mL          | -0.5                |
| Cefixime Tellurite                       | Cefixime 0.05 mg/L<br>Potassium Tellurite 2.5 mg/L   | Freeze Dried   | NCM4045      | 10 x 500 mL          | -0.5                |
| Ceftazidime (20 mg/L)                    | Ceftazidime 20 mg/L  | Freeze Dried   | NCM4060      | 10 x 500 mL          | -0.5                |
| CFC Supplement                           | Cetrimide 10 mg/L<br>Fusidic Acid 10 mg/L<br>Cephalothin 50 mg/L                             | Freeze Dried   | NCM4023      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 2 L             | -2.0                |
|  |  |                |              | 10 x 8 L             | -8.0                |
|  |  |                |              | 10 x 28 L            | -28.0               |
| Chloramphenicol (100 mg/L)               | Chloramphenicol 100 mg/L   | Freeze Dried   | NCM4051      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 1 L             | -1.0                |
| Chloramphenicol CE (100 mg/L)            | Chloramphenicol 100 mg/L   | Freeze Dried   | NCM4054      | 10 x 500 mL          | -0.5                |
| CIN Yersinia Selective Supplement        | Cefsulodin 15 mg/L<br>Irgasan 4 mg/L<br>Novobiocin 2.5 mg/L                                  | Freeze Dried   | NCM4034      | 10 x 500 mL          | -0.5                |
| CN Supplement                            | Cetrimide 200 mg/L<br>Nalidixic acid 15 mg/L   | Freeze Dried   | NCM4008      | 10 x 500mL           | -0.5                |
| CN Yersinia Selective Supplement         | Cefsulodin 4 mg/L<br>Novobiocin 2.5 mg/L   | Freeze Dried   | NCM4036      | 10 x 1 mL            | -1.0                |
| Colistin & Nalidixic Acid                | Colistin 10 mg/L<br>Nalidixic Acid 15 mg/L   | Freeze Dried   | NCM4076      | 10 x 500 mL          | -0.5                |

| Product Name                               | Typical Formulation  | Product Format | Product Code | Pack Sizes Available | Product Code Suffix |
|--|--|----------------|--------------|----------------------|---------------------|
| Colistin & Nalidixic Acid (GPC)            | Colistin 10 mg/L<br>Nalidixic Acid 10 mg/L   | Freeze Dried   | NCM4084      | 10 x 500 mL          | -0.5                |
| Colistin & Oxolinic Acid                   | Colistin 10 mg/L<br>Oxolinic Acid 5 mg/L   | Freeze Dried   | NCM4046      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 1 L             | -1.0                |
|  |  |                |              | 10 x 2.5 L           | -2.5                |
| Cycloserine & Cefoxitin                    | Cycloserine 250 mg/L<br>Cefoxitin 8 mg/L   | Freeze Dried   | NCM4044      | 10 x 500 mL          | -0.5                |
| Egg Yolk Emulsion 50%                      | Sterile Egg Yolk 500 mL/L<br>Sterile Saline 500 mL/L   | Liquid         | NCM4017      | 1 x 100 mL           | -100                |
|  |  |                |              | 1 x 500 mL           | -500                |
| Egg Yolk Tellurite (BAM)                   | Egg Yolk 30%<br>Potassium Tellurite 0.15%  | Liquid         | NCM4086      | 1 x 100 mL           | -100                |
| Egg Yolk Tellurite (ISO)                   | Potassium Tellurite 0.20%<br>w/v Egg Yolk Emulsion 20%   | Liquid         | NCM4010      | 1 x 100 mL           | -100                |
| ESBL Supplement                            | Antibiotic mix 72 mg/L   | Freeze Dried   | NCM4015      | 10 x 500 mL          | -0.5                |
| Ferric Ammonium Citrate                    | Ferric Ammonium Citrate 500 mg/L   | Liquid         | NCM4009      | 10 x 500 mL          | -0.5                |
| GVPC Selective Supplement                  | Glycine 3,000 mg/L<br>Vancomycin Hydrochloride 1 mg/L<br>Polymyxin B Sulphate 79,200 IU/L<br>Cycloheximide 80 mg/L | Freeze Dried   | NCM4007      | 10 x 500 mL          | -0.5                |
| Lactic Acid 10%                            | 10% Lactic Acid  | Liquid         | NCM4011      | 10 x 1 mL            | -1                  |
| LCAT Neisseria Supplement                  | Lincomycin 1 mg/L<br>Colistin 6 mg/L<br>Amphotericin B 1 mg/L<br>Trimethoprim 6.5 mg/L                             | Freeze Dried   | NCM4049      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 5 L             | -5.0                |
| Listeria Chromogenic Diagnostic Supplement | Lecithin Solution 40 mg/L  | Liquid         | NCM4001      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 1 x 2.5 L            | -2.5                |
| Listeria Chromogenic Selective Supplement  | Nalidixic Acid 20 mg/L<br>Ceftazidime 20 mg/L<br>Polymyxin B 76 700 IU/L<br>Amphotericin 10 mg/                    | Freeze Dried   | NCM4002      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 2.5 L           | -2.5                |
| mCCDA Selective Supplement                 | Cefoperazone 32 mg/L<br>Amphotericin 10 mg/  | Freeze Dried   | NCM4019      | 10 x 500 mL          | -0.5                |
|  |  |                |              | 10 x 1 L             | -1.0                |
|  |  |                |              | 10 x 2.5 L           | -2.5                |
|  |  |                |              | 10 x 5 L             | -5.0                |
| mCCDA Selective Supplement CE              | Cefoperazone 32 mg/L<br>Amphotericin 10 mg/  | Freeze Dried   | NCM4028      | 10 x 500 mL          | -0.5                |

| Product Name                                 | Typical Formulation   | Product Format | Product Code | Pack Sizes Available | Product Code Suffix |
|--|---|----------------|--------------|----------------------|---------------------|
| Modified Oxford Agar Supplement              | Moxalactam 10 mg/L<br>Colising Sulfate 5 mg/L   | Freeze Dried   | NCM4080      | 10 x 500 mL          | -0.5                |
| Modified Preston Supplement (with Natamycin) | Polymyxin B 0.627 mg/L<br>Trimethoprim 10 mg/L<br>Rifampicin 10 mg/L<br>Natamycin 50 mg/L                         | Freeze Dried   | NCM4056      | 10 x 500 mL          | -0.5                |
| MRSA Supplement                              | Cefoxitin 4 mg/L  | Freeze Dried   | NCM4016      | 10 x 500 mL          | -0.5                |
| Nalidixic Acid (10 mg/L)                     | Nalidixic Acid 10 mg/L  | Freeze Dried   | NCM4083      | 10 x 1 L             | -1.0                |
| Natamycin (200 mg/L)                         | Natamycin 200 mg/L  | Freeze Dried   | NCM4031      | 10 x 2.5 L           | -2.5                |
| Neomycin (100 mg/L)                          | Neomycin 100 mg/L   | Freeze Dried   | NCM4029      | 10 x 500 mL          | -0.5                |
| Novobiocin                                   | Novobiocin 20 mg/   | Freeze Dried   | NCM4040      | 10 x 500 mL          | -0.5                |
| Oleandomycin & Polymyxin                     | Oleandomycin 0.50 mg/L<br>Polymyxin 1.25 mg/L   | Freeze Dried   | NCM4020      | 10 x 500 mL          | -0.5                |
| Oxford Supplement (with Cycloheximide)       | Acriflavin 5 mg/L<br>Cefotetan 2 mg/L<br>Colistin Sulfate 20 mg/L<br>Cycloheximide 400 mg/L<br>Fosfomycin 10 mg/L | Freeze Dried   | NCM4070      | 10 x 500 mL          | -0.5                |
| Oxford Supplement (with Natamycin)           | Cefotetan 2 mg/L<br>Colistin 20 mg/L<br>Fosfomycin 10 mg/L<br>Acriflavine 5 mg/L<br>Natamycin 25 mg/L             | Freeze Dried   | NCM4047      | 10 x 500 mL          | -0.5                |
|  |   |                |              | 10 x 28 L            | -28.0               |
| Oxytetracycline (100 mg/L)                   | Oxytetracycline 100 mg/L  | Freeze Dried   | NCM4024      | 10 x 500 mL          | -0.5                |
| Palcam PAC Supplement                        | Polymyxin B 10 mg/L<br>Ceftazidime 20 mg/L<br>Acriflavine 5 mg/L  | Freeze Dried   | NCM4041      | 10 x 500 mL          | -0.5                |
| Polymyxin B                                  | Polymyxin B 64,000 IU/L   | Freeze Dried   | NCM4018      | 10 x 500 mL          | -0.5                |
|  |   |                |              | 10 x 2 L             | -2.0                |
|  |   |                |              | 10 x 8 L             | -8.0                |
| Polymyxin B for Bacillus                     | Polymyxin B 100,000 IU/L  | Freeze Dried   | NCM4032      | 10 x 500 mL          | -0.5                |
| Potassium Tellurite 1%                       | Potassium Tellurite 10 g/L  | Liquid         | NCM4012      | 10 x 10 mL           | -10                 |
| Potassium Tellurite 3.5%                     | Potassium Tellurite 35 g/L  | Liquid         | NCM4013      | 10 x 2 mL            | -2                  |

| Product Name                    | Typical Formulation   | Product Format | Product Code | Pack Sizes Available                 | Product Code Suffix |
|---------------------------------|---|----------------|--------------|--------------------------------------|---------------------|
| Preston Supplement              | Rifampicin 10 mg/L<br>Polymyxin B 5000 IU/L<br>Trimethoprim 10 mg/L<br>Amphotericin B 10 mg/L   | Freeze Dried   | NCM4038      | 10 x 500 mL                          | -0.5                |
| RPF                             | Bovine Fibrinogen 3.75 g/L<br>Rabbit Plasma 25 mL/L<br>Trypsin Inhibitor 25 mg/L<br>Potassium Tellurite 25 mg/L   | Freeze Dried   | NCM4052      | 10 x 100 mL                          | -0.1                |
| Salmonella Selective Supplement | Selective Mixture 13.05mg<br>Excipient 85.75 mg   | Powder         | NCM4000      | 1 x 10 g vial<br>(100 tests)         | -100                |
|                                 |   | Capsules       |              | 10 x 10 test capsules<br>(100 tests) | -10C                |
| Skirrows VPT                    | Vancomycin 10 mg/L<br>Polymyxin B 0.32 mg/L<br>Trimethoprim 5 mg/L  | Freeze Dried   | NCM4043      | 10 x 500 mL                          | -0.5                |
| Sulphadiazine (100 mg/L)        | Sulphadiazine 100 mg/L  | Freeze Dried   | NCM4021      | 10 x 500 mL                          | -0.5                |
| TSC Perfringens Supplement      | Cycloserine 400 mg/L  | Freeze Dried   | NCM4022      | 10 x 500 mL                          | -0.5                |
|                                 |   |                |              | 10 x 1 L                             | -1.0                |
| Tween 80                        | Polysorbate 80  | Liquid         | NCM4081      | 1 x 100 mL                           | -100                |
| Vancomycin (10 mg/L)            | Vancomycin 10 mg/L  | Freeze Dried   | NCM4004      | 10 x 500 mL                          | -0.5                |
| VCNT Neisseria Supplement       | Vancomycin 3 mg/L<br>Colistin 7.5 mg/L<br>Nystatin 12500 IU/L<br>Trimethoprim 5 mg/L  | Freeze Dried   | NCM4050      | 10 x 500 mL                          | -0.5                |
| Vitox GC Supplement             | Glucose 2000 mg/L<br>Cystine (L) 22 mg/L<br>Cysteine (L) 518 mg/L<br>L-Glutamine 200 mg/L<br>Adenine 20 mg/L<br>V Factor 5 mg/L<br>Coccarboxylase 2 mg/L<br>Guanine HCL 0.6 mg/L<br>Ferric Nitrate 0.4 mg/L<br>P-Amino Benzoic Acid 0.26 mg/L<br>Vitamin B12 0.2 mg/L<br>Thiamine HCL 0.06 mg/L | Freeze Dried   | NCM4085      | 5 x 1 L                              | -1.0                |
| XLT4 Supplement                 | Sodium Tetradecyl Sulfate 100 mL  | Liquid         | NCM4079      | 1 x 100 mL                           | -100                |



POTATO DEXTROSE AGAR

# Media Constituents (A-Z)

| Product Name                                | Product Description  | Product Code |
|---|--|--------------|
| Acid Digest of Casein                       | A hydrochloric acid hydrolysate of casein for use in preparing microbiological culture media                               | NCM0292      |
| Acid Hydrolysed Casein                      | A soluble protein hydrolysate, obtained by digesting casein with hot acid, suitable for antibiotic and vitamin assays      | NCM0239      |
| Acuform Neopeptone                          | A peptone derived from the enzymatic digest of animal tissues  | NCM0902      |
| Acuform Peptone                             | A nutritious peptone derived from the enzymatic digest of animal tissues   | NCM0901      |
| Acuform Proteose Peptone #3                 | A nutritious peptone derived from the enzymatic digest of animal tissues   | NCM0900      |
| Acuform Soytone, Advanced                   | An enzymatic hydrolysate of soy for use in preparing microbiological culture media. It is rich in peptones and amino acids | NCM0905      |
| Agar, Bacteriological (American Type) No. 1 | Agar, Bacteriological is a solidifying agent for use in preparing microbiological culture media in a laboratory setting    | NCM0214      |
| Agar, Bacteriological (American Type) No. 2 | Agar, Bacteriological is a solidifying agent for use in preparing microbiological culture media in a laboratory setting    | NCM0203      |
| Agar, Bacteriological (European Type) No. 1 | A high clarity agar with good gelling properties - suitable for all bacteriological purposes                               | NCM0236      |
| Agar, Bacteriological (European Type) No. 2 | A general purpose agar suitable for the majority of culture media  | NCM0238      |
| Agar No .4 - Plant Tissue Grade             | Agar No. 4 has been selected specifically for use as a gelling agent in plant tissue culture techniques                    | NCM0250      |
| Agar, Technical                             | Agar, Technical is a solidifying agent for use in preparing microbiological culture media in a laboratory setting          | NCM0205      |
| Bacteriological Peptone                     | An economical source of nutrients from meat peptones and tryptones   | NCM0259      |
| Balanced Peptone No. 1                      | A rich mixture of tryptones and meat peptones  | NCM0257      |
| Balanced Peptone No. 2                      | A blended tryptose derived from enzymatic digest of animal origin meat and casein peptones                                 | NCM0287      |
| Beef Extract Powder                         | A highly nutritious product suitable for culture media, containing no carbohydrates  | NCM0208      |
| Bile Salts No. 3                            | A refined bile salt, usually used in low concentrations (0.15%)  | NCM0210      |
| Brain Heart Infusion Peptone                | A nutritional supplement for use in animal cell culture applications   | NCM0288      |
| B-Pep CCT/ET 01                             | Blended peptone for use in vaccine manufacturing - endotoxin tested  | NCM0261      |
| B-Pep CCT/ET 02                             | Blended peptone for use in vaccine manufacturing - endotoxin tested  | NCM0264      |
| Casein Digest                               | Enzymatic digest of casein for use in preparing microbiological culture media  | NCM0215      |

| Product Name  | Product Description   | Product Code |
|---|---|--------------|
| Casein Peptone Type I                               | Casein Peptone Type I is an enzymatic hydrolysate of casein used as a growth substrate, rich in peptones and amino acids, in microbial culture media formulations | NCM0120      |
| Cycloheximide                                       | Cycloheximide is an anti-fungal agent commonly used in microbiological culture media formulations to inhibit the growth of saprophytic fungi                      | NCM0235      |
| C-Pep CCT/ET 01                                     | Casein peptone for use in vaccine manufacturing - endotoxin tested  | NCM0263      |
| Dextrose, Anhydrous                                 | Used in preparing microbiological culture media   | NCM0216      |
| Enzymatic Digest of Soy No. 2                       | Enzymatic digest of Soybean meal used in preparing microbiological culture media  | NCM0229      |
| Gelatin   | Gelatin, Type 1 is a protein source and solidifying agent for use in preparing microbiological culture media in a laboratory setting                              | NCM0204      |
| Gelatin Powder                                      | A collagenous protein for solidification of culture media   | NCM0243      |
| Glucose (Dextrose)                                  | Microbiological grade carbohydrate  | NCM0241      |
| IPTG (Isopropyl- $\beta$ -D-Thiogalactopyranoside)  | An inducer of the lac Z operon, which, when used with X- $\beta$ -Galactoside, enhances the color development of lactose fermenting organisms                     | NCM0254      |
| Lactalbumin Hydrolysate                             | A pancreatic digest of milk proteins, suitable for the production of vaccines of viral origin   | NCM0252      |
| Lactose   | Microbiological grade carbohydrate  | NCM0233      |
| Lecithin  | A detailed powdered Soybean lecithin for use in microbiological culture media   | NCM0253      |
| Liver Digest  | A source of nutrients for microbiological media   | NCM0251      |
| Malt Extract  | A water soluble extract of malted barley  | NCM0207      |
| Maltose Monohydrate                                 | Microbiological grade carbohydrate  | NCM0247      |
| Mannitol (D-Mannitol)                               | Microbiological grade carbohydrate  | NCM0242      |
| Meat Peptone No. 1                                  | A highly nutritious enzymatic digest of meat suitable for fastidious organisms  | NCM0213      |
| Meat Peptone No. 2                                  | A highly nutritious enzymatic digest of meat  | NCM0267      |
| Meat Peptone No. 3                                  | A highly nutritious enzymatic digest of meat  | NCM0246      |
| Meat Peptone No. 4                                  | A highly nutritious enzymatic digest of meat suitable for fastidious organisms  | NCM0232      |
| M-Pep CCT/ET 01                                     | Meat peptone for use in vaccine manufacturing - endotoxin and tested  | NCM0262      |
| MUG (4-Methylumbelliferyl- $\beta$ -D- Glucuronide) | A fluorogenic compound used for the specific detection of <i>E. coli</i> in culture media   | NCM0256      |
| Mycological Peptone                                 | A mixture of peptones with high carbohydrate content suitable for yeasts and molds  | NCM0258      |



| Product Name   | Product Description  | Product Code |
|--|--|--------------|
| Oxbile (Oxgall)  | Oxbile (Oxgall) is dehydrated bile for use in preparing microbiological culture media in a laboratory setting  | NCM0230      |
| Pancreatic Digest of Gelatin                                 | Pancreatic Digest of Gelatin (Peptone G2) is an enzymatic digest of gelatin for use in preparing microbiological culture media in a laboratory setting       | NCM0139      |
| Pancreatic Digest of Soy No. 1                               | Papaic digest of Soybean meal (Peptone S2) is an enzymatic digest of Soybean meal for use in preparing microbiological culture media in a laboratory setting | NCM0228      |
| Skim Milk, Agglomerated NFDM                                 | Dehydrated skim milk for use in preparing microbiological culture media  | NCM0206      |
| Skim Milk Powder   | Microbiological grade spray dried skim milk  | NCM0249      |
| Sodium Chloride (bacteriological)                            | Microbiological grade sodium chloride  | NCM0245      |
| Sodium Deoxycholate  | A specific bile acid for use in media such as DCA, DCLS and DCA (Hynes)  | NCM0248      |
| Sodium Thioglycollate  | For use in microbiological culture media   | NCM0244      |
| Soy Peptone  | A digest of Soybean meal providing a rich source of nutrients and high carbohydrate content  | NCM0237      |
| Sucrose  | For use in preparing microbiological culture media in a laboratory setting   | NCM0231      |
| Tryptone No. 1   | Tryptone is an enzymatic digest of casein for use in preparing microbiological culture media in a laboratory setting   | NCM0211      |
| Tryptose   | A blend of peptones suitable for the cultivation of most fastidious organisms  | NCM0146      |
| Tryptose No. 2   | A special blend of peptones for Foot and Mouth Vaccine manufacture   | NCM0260      |
| X-β-Galactoside (5-Bromo-4-chloro-3-indolyl-β-D-galactoside) | A chromogenic substrate for the detection of organisms capable of fermenting lactose (lacZ-positive organisms)   | NCM0255      |
| Yeast Extract  | A dried yeast autolysate providing a mixture of amino acids peptides, vitamins and carbohydrates   | NCM0218      |
| Yeast Extract, Ultra filtered                                | Yeast Extract, Ultra-filtered is an autolysate of yeast cells used in preparing microbiological culture media in a laboratory setting                        | NCM0217      |

# Confirmation Kits, IMS, & Ancillaries (A–Z)

| Product Name   | Product Description   | Quantity | Product Code |
|--|---|----------|--------------|
| Captivate O157   | For the concentration and isolation of <i>E. coli</i> O157:H7 from food and environmental samples | –        | CAP001       |
| Captivate O26  | For the concentration and isolation of <i>E. coli</i> O26 from food and environmental samples     | 50 Tests | CAP003       |
| Captivate O111   | For the concentration and isolation of <i>E. coli</i> O111 from food and environmental samples    | 50 Tests | CAP004       |
| Captivate O103   | For the concentration and isolation of <i>E. coli</i> O103 from food and environmental samples    | 50 Tests | CAP005       |
| Captivate O145   | For the concentration and isolation of <i>E. coli</i> O145 from food and environmental samples    | 50 Tests | CAP006       |
| Captivate O104   | For the concentration and isolation of <i>E. coli</i> O104 from food and environmental samples    | 50 Tests | CAP007       |
| Captivate O121   | For the concentration and isolation of <i>E. coli</i> O121 from food and environmental samples    | 50 Tests | CAP008       |
| Captivate O45  | For the concentration and isolation of <i>E. coli</i> O45 from food and environmental samples     | 50 Tests | CAP009       |
| Captivate O91  | For the concentration and isolation of <i>E. coli</i> O91 from food and environmental samples     | 50 Tests | CAP010       |
| Captivate Separator Rack   | Magnetic rack for use in the Captivate isolation protocol. 12 tube capacity                       | –        | CAP100- 12P  |
| Indole (Kovacs) Filled Vial                                      | –   | 10 mL    | MID-61F      |
| Microgen GN-ID A panel<br>Gram-negative organisms                | –   | 60 Tests | MID-64       |
| Microgen GN-ID B panel<br>Gram-negative organisms                | –   | 24 Tests | MID-65       |
| Microgen ID System Software                                      | –   | 1        | MID-60       |
| Microgen Listeria ID   | –   | 20 Tests | MID-67       |
| Microscreen Campylobacter<br>Latex Confirmation Assay            | Latex agglutination kits used for the confirmation of the intended pathogen                       | 50 Tests | M46          |
| Microscreen Clostridium<br>difficile Latex Confirmation<br>Assay | Latex agglutination kits used for the confirmation of the intended pathogen                       | 50 Tests | M41          |
| Microscreen <i>E. coli</i> O157<br>Latex Confirmation Assay      | Latex agglutination kits used for the confirmation of the intended pathogen                       | 50 Tests | M44          |
| Microscreen Legionella Latex<br>Confirmation Assay               | Latex agglutination kits used for the confirmation of the intended pathogen                       | 50 Tests | M45          |
| Microscreen Listeria Latex<br>Confirmation Assay                 | Latex agglutination kits used for the confirmation of the intended pathogen                       | 50 Tests | F48          |
| Microscreen Salmonella Latex<br>Confirmation Assay               | Latex agglutination kits used for the confirmation of the intended pathogen                       | 50 Tests | F42          |

| Product Name                               | Product Description  | Quantity | Product Code |
|--|--|----------|--------------|
| Microscreen Staph Latex Confirmation Assay | Latex agglutination kits used for the confirmation of the intended pathogen  | 50 Tests | M43          |
| Microscreen Strep Latex Confirmation Assay | Latex agglutination kits used for the confirmation of the intended pathogen  | 50 Tests | M47          |
| Mineral Oil Filled Vial                    | –  | 50 mL    | MID-61H      |
| Nitrate A Filled Vial                      | –  | 10 mL    | MID-61A      |
| Nitrate B Filled Vial                      | –  | 10 mL    | MID-61B      |
| Oxidase Strips                             | –  | 50 Tests | MID-61G      |
| TDA Filled Vial                            | –  | 10 mL    | MID-61E      |
| VIABANK Anaerobe                           | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution.                                     | 80 vials | 21-VAOA      |
| VIABANK Blue                               | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution.                                     | 80 vials | 21-VIBA      |
| VIABANK Green                              | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution.                                     | 80 vials | 21-VIGA      |
| VIABANK Meat Free                          | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution.                                     | 80 vials | 21-VMMF      |
| VIABANK Mixed                              | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution.                                     | 80 vials | 21-VIMA      |
| VIABANK Red                                | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution.                                     | 80 vials | 21-VIRA      |
| VIABANK White                              | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution.                                     | 80 vials | 21-VIWA      |
| VIABANK Yeasts and Moulds                  | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution. Each box contains 80 VIABANK vials. | 80 vials | 21-VMGA      |
| VIABANK Yellow                             | For the long-term cryogenic storage of micro-organisms at low temperatures VIABANK vials contain a minimum of 25 glass beads covered in a cryopreservative solution.                                     | 80 vials | 21-VIYA      |
| VP I Filled Vial                           | –  | 10 mL    | MID-61C      |
| VP II Filled Vial                          | –  | 10 mL    | MID-61D      |



HEKTOEN ENTERIC AGAR

## INDEX — Culture Media by Organism

| Product Name   | Product Code | Page |
|--|--------------|------|
| <b>Anaerobes</b>   |              |      |
| Fastidious Anaerobe Agar   | NCM0014      | 22   |
| Fastidious Anaerobe Agar CE                                      | NCM2020      | 22   |
| Fastidious Anaerobe Broth  | NCM0199      | 22   |
| Schaedler Agar   | NCM0154      | 39   |
| Wilkins-Chalgren Agar  | NCM0106      | 46   |
| Wilkins-Chalgren Broth   | NCM0219      | 46   |
| <b>Bacillus cereus</b>   |              |      |
| Bacillus cereus MYP Agar   | NCM0062      | 12   |
| Bacillus cereus Agar Base (PEMBA)                                | NCM0165      | 12   |
| Egg Yolk Emulsion 50%  | NCM4017      | 51   |
| MYP Agar (Bacillus cereus)                                       | NCM0062      | 33   |
| PEMBA (Bacillus cereus Agar Base)                                | NCM0165      | 12   |
| Polymyxin B for Bacillus   | NCM4032      | 52   |
| <b>Brucella</b>  |              |      |
| Brucella Agar  | NCM0090      | 14   |
| <b>Burkholderia</b>  |              |      |
| Burkholderia Cepacia Selective Agar                              | NCM0209      | 15   |
| <b>Campylobacter</b>   |              |      |
| Bolton Broth (Campylobacter Enrichment Broth)                    | NCM0094      | 13   |
| Campylobacter Blood-Free Selective Medium (mCCDA) CE             | NCM2022      | 16   |
| Campylobacter Blood-Free Selective Medium (Modified CCDA)        | NCM0042      | 16   |
| Campylobacter Blood-Free Selective Medium (Modified CCDA) (EMEA) | NCM0195      | 16   |
| Campylobacter Bolton (with Amphotericin)                         | NCM4074      | 50   |
| Campylobacter Cefex Agar   | NCM0099      | 16   |
| Campylobacter Enrichment Broth (Bolton Broth)                    | NCM0094      | 16   |

| Product Name   | Product Code | Page |
|--|--------------|------|
| Campylobacter Growth Supplement                            | NCM4033      | 50   |
| Campylobacter Supplement (CFP)                             | NCM4069      | 50   |
| mCCDA Selective Supplement                                 | NCM4019      | 51   |
| mCCDA Selective Supplement CE                              | NCM4028      | 51   |
| Microscreen Campylobacter Latex Confirmation Assay         | M46          | 58   |
| Preston Broth  | NCM0189      | 37   |
| Preston Supplement   | NCM4038      | 53   |
| <b>Candida</b>   |              |      |
| Candida Chromogenic Agar                                   | NCM1012      | 16   |
| Sabouraud Dextrose Agar                                    | NCM0008      | 39   |
| Sabouraud Dextrose Agar CE                                 | NCM2012      | 39   |
| <b>Clostridia</b>  |              |      |
| Brazier's (Clostridium difficile Agar Base)                | NCM0128      | 14   |
| Clostridium difficile Agar Base (Brazier's)                | NCM0128      | 17   |
| Columbia Agar  | NCM0013      | 17   |
| Cycloserine & Cefoxitin                                    | NCM4044      | 51   |
| DRCM   | NCM0183      | 20   |
| Egg Yolk Emulsion 50%                                      | NCM4017      | 51   |
| Microscreen Clostridium difficile Latex Confirmation Assay | M41          | 58   |
| Oleandomycin & Polymyxin                                   | NCM4020      | 52   |
| Perfringens Agar (OPSP)                                    | NCM0268      | 36   |
| Perfringens Agar Base (TSC)                                | NCM0077      | 36   |
| TSC Perfringens Supplement                                 | NCM4022      | 53   |
| Reinforced Clostridia Agar                                 | NCM0224      | 38   |
| Reinforced Clostridia Medium                               | NCM0102      | 38   |
| Sulphadiazine (100 mg/L)                                   | NCM4021      | 53   |
| TSC (Perfringens Agar Base)                                | NCM0077      | 43   |

| Product Name                              | Product Code | Page |
|---|--------------|------|
| <b>Coliforms</b>                          |              |      |
| A-1 Medium                                | NCM0124      | 11   |
| Ammonium Chloride                         | NCM0178      | 11   |
| Chromogenic Coliform Agar                 | NCM1005      | 17   |
| CLED Medium (Bevis Modification)          | NCM0220      | 17   |
| DC Medium with BCIG                       | NCM0112      | 19   |
| E. coli / Coliform Agar                   | NCM1002      | 21   |
| EC Broth                                  | NCM0065      | 21   |
| Lactose Broth                             | NCM0005      | 26   |
| Lauryl Sulfate Broth                      | NCM0030      | 26   |
| Lauryl Sulfate Broth w/ MUG               | NCM0071      | 26   |
| Lauryl Tryptose (LST) Broth               | NCM0032      | 26   |
| m FC Agar                                 | NCM0149      | 29   |
| Membrane Lactose Glucuronide Agar (mLGA)  | NCM1009      | 30   |
| Membrane Lauryl Sulphate Broth            | NCM0039      | 30   |
| m-Endo Agar                               | NCM0123      | 30   |
| Presence Absence Broth                    | NCM0122      | 37   |
| Sodium Glutamate                          | NCM0181      | 40   |
| Tryptose Broth                            | NCM0087      | 43   |
| Violet Red Bile Agar with MUG (VRBA-MUG)  | NCM0064      | 45   |
| Violet Red Bile Agar (VRBA)               | NCM0025      | 45   |
| Violet Red Bile Lactose Agar (VRBL) (ISO) | NCM0089      | 45   |
| <b>Cronobacter</b>                        |              |      |
| Colistin & Nalidixic Acid (GPC)           | NCM4084      | 51   |
| Cronobacter Isolation Agar                | NCM1008      | 18   |
| Cronobacter Selective Broth               | NCM0227      | 18   |
| Vancomycin (10 mg/L)                      | NCM4004      | 53   |
| <b>E. coli</b>                            |              |      |
| Ammonium Chloride                         | NCM0178      | 11   |
| Brilliant Green Bile 2% Broth             | NCM0048      | 14   |

| Product Name                                      | Product Code | Page |
|---|--------------|------|
| Captivate O26                                     | CAP003       | 58   |
| Captivate O45                                     | CAP009       | 58   |
| Captivate O91                                     | CAP010       | 58   |
| Captivate O103                                    | CAP005       | 58   |
| Captivate O104                                    | CAP007       | 58   |
| Captivate O111                                    | CAP004       | 58   |
| Captivate O121                                    | CAP008       | 58   |
| Captivate O145                                    | CAP006       | 58   |
| Captivate O157                                    | CAP001       | 58   |
| Captivate Separator Rack                          | CAP100-12P   | 58   |
| Cefixime Tellurite                                | NCM4045      | 50   |
| Chromogenic Coliform Agar                         | NCM1005      | 17   |
| DC Medium with BCIG                               | NCM0112      | 19   |
| E. coli / Coliform Agar                           | NCM1002      | 21   |
| EC Broth  | NCM0065      | 21   |
| EC Medium w/ MUG                                  | NCM0107      | 21   |
| EC Medium, Modified w/ Novobiocin                 | NCM0271      | 21   |
| Eosin Methylene Blue (EMB) Agar Levine            | NCM0105      | 21   |
| Lauryl Sulfate Broth w/ MUG                       | NCM0071      | 26   |
| MacConkey Agar                                    | NCM0017      | 29   |
| MacConkey Broth                                   | NCM0060      | 29   |
| Membrane Lactose Glucuronide Agar (mLGA)          | NCM1009      | 30   |
| Membrane Lauryl Sulphate Broth                    | NCM0039      | 30   |
| Microscreen E. coli O157 Latex Confirmation Assay | M44          | 58   |
| Mineral Modified Glutamate Agar (MMGA)            | NCM0179      | 31   |
| Minerals Modified Glutamate Broth                 | NCM0186      | 31   |
| Modified Buffered Peptone Water with Pyruvate     | NCM0084      | 31   |

| Product Name   | Product Code | Page |
|--|--------------|------|
| Modified Tryptone Soy Broth (mTSB)                     | NCM0196      | 32   |
| mTEC Agar  | NCM0291      | 32   |
| Novobiocin   | NCM4040      | 52   |
| Sodium Glutamate                                       | NCM0181      | 40   |
| Sorbitol MacConkey Agar                                | NCM0167      | 40   |
| Sorbitol MacConkey Agar (SMAC)                         | NCM1007      | 40   |
| Terrific Broth, Modified                               | NCM0278      | 41   |
| Tryptic Soy Broth                                      | NCM3307      | 42   |
| Tryptic Soy Broth, Dust-Free                           | NCM3308      | 42   |
| Tryptic Soy Broth, Modified with Acid Digest of Casein | NCM0026      | 42   |
| Tryptic Soy Broth, Modified with Novobiocin            | NCM0063      | 42   |
| Tryptone Bile Glucuronide Agar (TBX)                   | NCM1001      | 42   |
| TSB, Modified w/ 20mg Novobiocin & Acid Digest Casein  | NCM0137      | 43   |
| TSB, Modified w/ 8mg/L Novobiocin & ADC                | NCM0101      | 43   |
| Violet Red Bile Agar (VRBA)                            | NCM0025      | 45   |
| Violet Red Bile Agar with MUG (VRBA-MUG)               | NCM0064      | 45   |
| Violet Red Bile Lactose Agar (VRBL) (ISO)              | NCM0089      | 45   |
| <b>Enteric Bacilli</b>                                 |              |      |
| Lysine Iron Agar                                       | NCM0140      | 28   |
| MacConkey Agar without Crystal Violet and Salt         | NCM0072      | 29   |
| <b>Enterobacteriaceae</b>                              |              |      |
| E. coli / Coliform Agar                                | NCM1002      | 21   |
| Enterobacteriaceae Enrichment (EE) Broth Mossel        | NCM0057      | 21   |
| Glucose OF Medium                                      | NCM0152      | 22   |
| Kligler Iron Agar                                      | NCM0226      | 25   |

| Product Name                                       | Product Code | Page |
|--|--------------|------|
| MacConkey Agar No. 3                               | NCM0174      | 29   |
| MacConkey Agar No. 3 CE                            | NCM2018      | 29   |
| MacConkey Agar without Crystal Violet              | NCM0160      | 29   |
| MacConkey Broth Purple                             | NCM0193      | 29   |
| Mossel Broth (Enterobacteriaceae Enrichment Broth) | NCM0057      | 32   |
| Peptone Water                                      | NCM0096      | 36   |
| SIM Medium   | NCM0277      | 40   |
| Simmons Citrate Agar                               | NCM0168      | 40   |
| Triple Sugar Iron (TSI) Agar                       | NCM0144      | 41   |
| Violet Red Bile Glucose Agar (ISO)                 | NCM0041      | 45   |
| Violet Red Bile Glucose Agar (VRBGA)               | NCM0022      | 45   |
| <b>Enterococci</b>                                 |              |      |
| Bile Esculin Agar                                  | NCM0117      | 13   |
| Bile Esculin Azide Agar                            | NCM0166      | 13   |
| Kanamycin Aesculin Azide Agar                      | NCM0198      | 25   |
| MacConkey Agar No. 2                               | NCM0194      | 29   |
| MacConkey Agar No. 2 CE                            | NCM2024      | 29   |
| m-Enterococcus Agar                                | NCM0163      | 30   |
| Slanetz and Bartley Agar                           | NCM0197      | 40   |
| VRE Chromogenic Agar                               | NCM1014      | 45   |
| <b>Gram-Negative Producing ESBL</b>                |              |      |
| Columbia CNA Agar                                  | NCM0115      | 18   |
| ESBL Chromogenic Agar                              | NCM1011      | 21   |
| ESBL Supplement                                    | NCM4015      | 51   |
| GN Broth (Hajna)                                   | NCM0290      | 23   |
| Microgen GN-ID A panel Gram-Negative organisms     | MID-64       | 58   |
| Microgen GN-ID B panel Gram-negative organisms     | MID-65       | 58   |
| Phenylethanol Agar                                 | NCM0153      | 36   |

| Product Name                                    | Product Code | Page |
|---|--------------|------|
| <b>Heterotrophs</b>                             |              |      |
| m-HPC Agar                                      | NCM0284      | 30   |
| R2A Agar  | NCM0076      | 38   |
| <b>Lactic Acid Bacteria</b>                     |              |      |
| Raka-Ray No. 3 Agar                             | NCM0192      | 38   |
| <b>Lactobacillus</b>                            |              |      |
| APT Agar  | NCM0159      | 11   |
| Lactobacilli MRS Agar                           | NCM0035      | 26   |
| Lactobacilli MRS Broth                          | NCM0079      | 26   |
| Lactobacillus Selective Agar Base               | NCM0275      | 26   |
| MRS Agar  | NCM0190      | 32   |
| Tomato Juice Agar                               | NCM0280      | 41   |
| <b>Legionella</b>                               |              |      |
| BCYE Agar (Legionella Isolation Medium)         | NCM0037      | 21   |
| BCYE Growth Supplement                          | NCM4006      | 50   |
| BCYE Growth Supplement (no-Cystine)             | NCM4005      | 50   |
| GVPC Agar (Legionella Isolation Medium)         | NCM0037      | 23   |
| GVPC Selective Supplement                       | NCM4007      | 51   |
| Legionella GVPC Medium (ISO)                    | NCM3003      | 27   |
| Microscreen Legionella Latex Confirmation Assay | M45          | 28   |
| <b>Listeria</b>                                 |              |      |
| Buffered Listeria Enrichment Broth              | NCM0051      | 14   |
| Buffered Listeria Enrichment Broth Base         | NCM0164      | 14   |
| Buffered Listeria Enrichment Supplement FDA     | NCM4068      | 50   |
| Demi-Fraser Broth (Half Fraser Broth)           | NCM0001      | 19   |
| Demi-Fraser Broth (Half Fraser Broth)           | NCM3205      | 19   |

| Product Name                                   | Product Code | Page |
|--|--------------|------|
| Ferric Ammonium Citrate                        | NCM4009      | 51   |
| Fraser Broth                                   | NCM0050      | 22   |
| Fraser Broth Base                              | NCM0066      | 22   |
| Half Fraser Broth (Demi-Fraser Broth)          | NCM0001      | 24   |
| Half Fraser Broth (Demi-Fraser Broth)          | NCM3205      | 24   |
| LEE Broth                                      | NCM0201      | 27   |
| LESS Plus Medium                               | NCM0202      | 27   |
| LESS Plus Medium                               | NCM3206      | 27   |
| LESS Plus Medium                               | NCM3400      | 27   |
| Listeria Chromogenic Agar (Ottaviani & Agosti) | NCM1004      | 28   |
| Listeria Chromogenic Agar (Ottaviani & Agosti) | NCM3000      | 28   |
| Listeria Chromogenic Selective Supplement      | NCM4002      | 51   |
| Listeria Enrichment Broth                      | NCM0055      | 28   |
| Microgen Listeria ID                           | MID-67       | 51   |
| Listeria Selective Diagnostic Supplement       | NCM4001      | 58   |
| Microscreen Listeria Latex Confirmation Assay  | F48          | 58   |
| Modified Oxford Agar Supplement                | NCM4080      | 52   |
| Oxford Listeria Agar                           | NCM0056      | 35   |
| Oxford Supplement (with Cycloheximide)         | NCM4070      | 52   |
| Oxford Supplement (with Natamycin)             | NCM4047      | 52   |
| PALCAM Agar Base                               | NCM0111      | 36   |
| PALCAM Broth                                   | NCM0049      | 36   |
| Palcam PAC Supplement                          | NCM4041      | 52   |
| Universal Pre-Enrichment Broth                 | NCM0044      | 44   |



| Product Name                                  | Product Code | Page |
|---|--------------|------|
| UVM Broth                                     | NCM0012      | 44   |
| <b>Mycobacterium</b>                          |              |      |
| Acutone PPLO Broth w/o CV                     | NCM0053      | 11   |
| Lowenstein-Jensen Medium                      | NCM0276      | 28   |
| Middlebrook 7H11 Agar                         | NCM0043      | 30   |
| PPLO Broth Base without Crystal Violet        | NCM0113      | 37   |
| <b>Neisseria</b>                              |              |      |
| GC Agar CE                                    | NCM2046      | 23   |
| GC Agar II                                    | NCM0131      | 23   |
| LCAT Neisseria Supplement                     | NCM4049      | 51   |
| New York Medium                               | NCM2046      | 34   |
| Thayer Martin Medium                          | NCM2046      | 41   |
| VCNT Neisseria Supplement                     | NCM4050      | 53   |
| Vitox GC Supplement                           | NCM4085      | 53   |
| <b>Proteus</b>                                |              |      |
| Urea Agar Base (Christensen's Urea Agar Base) | NCM0180      | 44   |
| Urea Broth Base                               | NCM0177      | 44   |
| <b>Pseudomonas</b>                            |              |      |
| Cetrimide Agar                                | NCM0109      | 16   |
| CFC Supplement                                | NCM4023      | 50   |
| CN Supplement                                 | NCM4008      | 50   |
| Pseudomonas CFC Agar                          | NCM0083      | 37   |
| Pseudomonas CN Agar                           | NCM0083      | 37   |
| Pseudomonas Isolation Agar                    | NCM0150      | 37   |
| <b>Salmonella</b>                             |              |      |
| Bismuth Sulfite Agar                          | NCM0086      | 13   |
| Brilliant Green Agar                          | NCM0283      | 14   |
| Brilliant Green Agar (modified)               | NCM0058      | 14   |
| Brilliant Green Agar w/ Sulfapyridine         | NCM0133      | 14   |
| Buffered Peptone Water                        | NCM3303      | 14   |
| Buffered Peptone Water                        | NCM3304      | 14   |

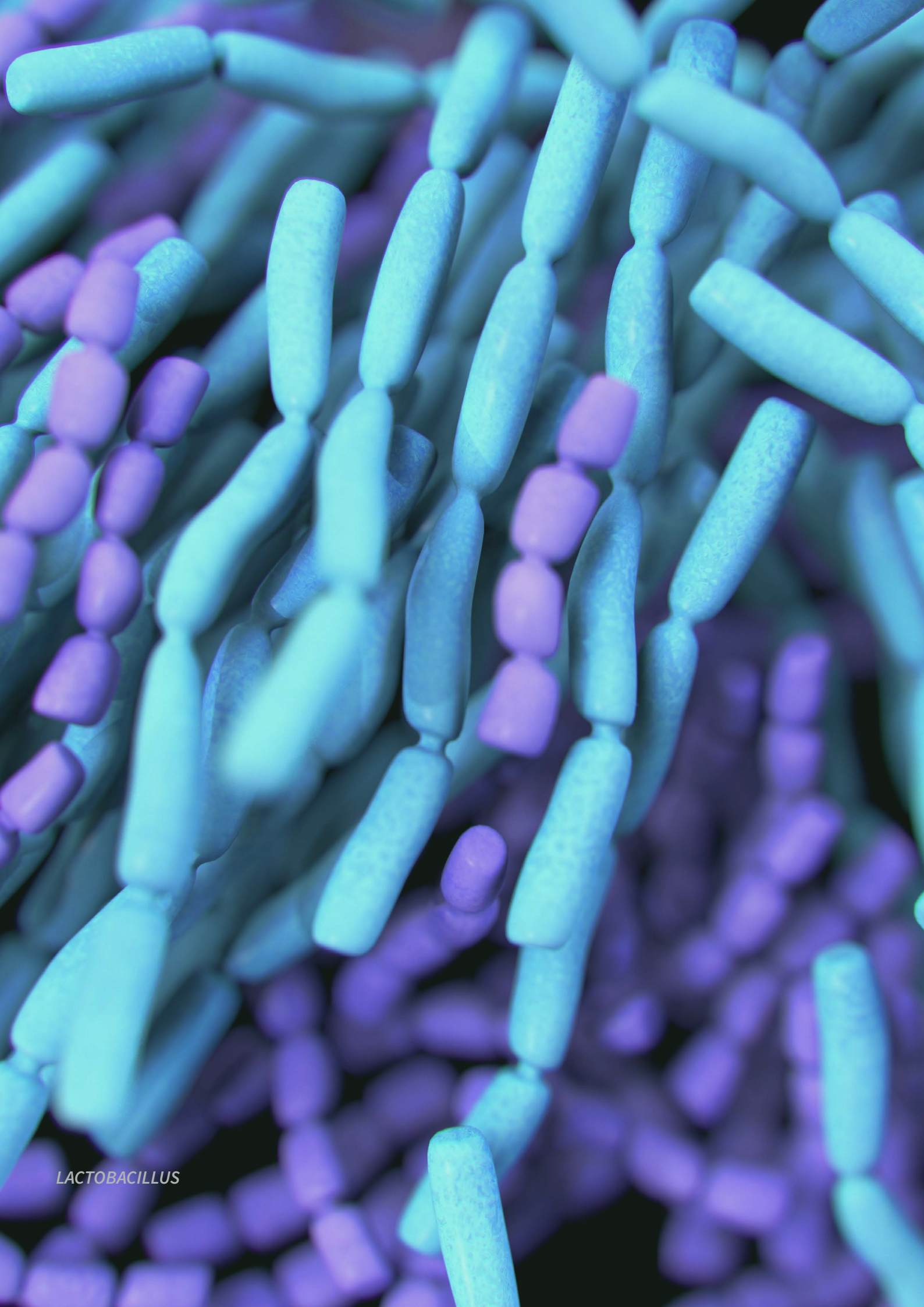
| Product Name  | Product Code | Page |
|---|--------------|------|
| Buffered Peptone Water (BPW)                              | NCM0003      | 14   |
| Buffered Peptone Water (BPW)                              | NCM3203      | 15   |
| Buffered Peptone Water (BPW) (ISO)                        | NCM0015      | 15   |
| Buffered Peptone Water (BPW) (ISO)                        | NCM3202      | 15   |
| Buffered Peptone Water, Dust Free                         | NCM3305      | 15   |
| Buffered Peptone Water HQ (ISO)                           | NCM0270      | 15   |
| Buffered Peptone Water HQ (ISO)                           | NCM3207      | 15   |
| Buffered Peptone Water HQ (ISO)                           | NCM3402      | 15   |
| Buffered Peptone Water (ISO), Dust Free                   | NCM3312      | 15   |
| Chromogenic Agar for Salmonella Esterase (CASE)           | NCM1006      | 17   |
| Chromogenic Agar for Salmonella Esterase (CASE)           | NCM3008      | 17   |
| Lactose Broth   | NCM3300      | 26   |
| Lactose Broth, Dust Free                                  | NCM3301      | 26   |
| M Broth   | NCM0125      | 29   |
| Microscreen Salmonella Latex Confirmation Assay           | F42          | 58   |
| Modified Chromogenic Agar for Salmonella Esterase (mCASE) | NCM1016      | 31   |
| Modified Semi-Solid Rappaport-Vassiliadis (MSRV) Agar     | NCM0067      | 31   |
| Mueller-Kauffmann Tetrathionate-Novobiocin (MKTTn) Broth  | NCM0126      | 32   |
| Mueller-Kauffmann Tetrathionate- Novobiocin (MKTTn) Broth | NCM3503      | 33   |
| Novobiocin  | NCM4040      | 52   |
| Rappaport-Vassiliadis R10 Broth                           | NCM0114      | 38   |

| Product Name                                      | Product Code | Page |
|---|--------------|------|
| Rappaport-Vassiliadis Medium (ISO)                | NCM0136      | 38   |
| Rappaport-Vassiliadis Salmonella Enrichment Broth | NCM0103      | 38   |
| Rappaport-Vassiliadis Salmonella Enrichment Broth | NCM3502      | 38   |
| Salmonella Selective Supplement                   | NCM4000      | 53   |
| Salmonella Shigella (SS) Agar                     | NCM0046      | 39   |
| Salmonella Shigella (SS) Agar CE                  | NCM2019      | 39   |
| Selenite Broth                                    | NCM0172      | 39   |
| Tetrathionate Broth Base                          | NCM0092      | 41   |
| Tetrathionate (TT) Broth Base, Hajna              | NCM0143      | 41   |
| Tetrathionate (TT) Broth Base, Hajna              | NCM3309      | 41   |
| Universal Pre-Enrichment Broth                    | NCM0044      | 44   |
| XLT4 Agar   | NCM0100      | 47   |
| XLT4 Supplement                                   | NCM4079      | 53   |
| Xylose Lysine Deoxycholate (XLD) Agar             | NCM0027      | 47   |
| Xylose Lysine Deoxycholate (XLD) Agar CE          | NCM2015      | 47   |
| Xylose Lysine Deoxycholate (XLD) Agar (ISO)       | NCM0021      | 47   |
| Xylose Lysine Deoxycholate (XLD) Agar (ISO)       | NCM3015      | 47   |
| <b>Shigella</b>                                   |              |      |
| Hektoen Enteric Agar CE                           | NCM2021      | 24   |
| Hektoen Enteric (HE) Agar                         | NCM0006      | 24   |
| Salmonella Shigella (SS) Agar                     | NCM0046      | 39   |
| Salmonella Shigella(SS) Agar CE                   | NCM2019      | 39   |
| Xylose Lysine Deoxycholate (XLD) Agar             | NCM0027      | 47   |
| Xylose Lysine Deoxycholate (XLD) Agar CE          | NCM2015      | 47   |

| Product Name                                | Product Code | Page |
|---|--------------|------|
| Xylose Lysine Deoxycholate (XLD) Agar (ISO) | NCM0021      | 47   |
| Xylose Lysine Deoxycholate (XLD) Agar (ISO) | NCM3015      | 47   |
| <b>Spoilage Organisms</b>                   |              |      |
| Dextrose Tryptone Agar                      | NCM0127      | 19   |
| Dextrose Tryptone Broth                     | NCM0073      | 19   |
| Iron Sulphite Agar                          | NCM0221      | 25   |
| NFL Aseptic Validation Medium               | NCM0007      | 34   |
| Orange Serum Agar                           | NCM0054      | 35   |
| <b>Staphylococcus</b>                       |              |      |
| Baird-Parker Agar                           | NCM0024      | 12   |
| Baird Parker Agar (ISO)                     | NCM0200      | 12   |
| DNase Agar                                  | NCM0161      | 25   |
| Egg Yolk Tellurite (ISO)                    | NCM4010      | 51   |
| RPF   | NCM4052      | 53   |
| Mannitol Salt Agar                          | NCM0078      | 30   |
| Mannitol Salt Agar CE                       | NCM2011      | 30   |
| Microscreen Staph Latex Confirmation Assay  | M43          | 59   |
| MRSA Chromogenic Agar                       | NCM1010      | 32   |
| MRSA Supplement                             | NCM4016      | 52   |
| Modified Giolitti & Cantoni Broth           | NCM0184      | 31   |
| Potassium Tellurite 1%                      | NCM4012      | 52   |
| Tryptose Phosphate Broth                    | NCM0148      | 43   |
| Vogel Johnson Agar                          | NCM0282      | 45   |
| <b>Sterility Testing</b>                    |              |      |
| Fluid Thioglycollate Medium                 | NCM0108      | 22   |
| Lethen Agar Base Modified (no Tween)        | NCM0130      | 27   |
| Lethen Broth (with Tween)                   | NCM0116      | 28   |
| Tween 80                                    | NCM4081      | 53   |

| Product Name                                       | Product Code | Page |
|--|--------------|------|
| <b>Streptococcus</b>                               |              |      |
| KF Streptococcus Agar                              | NCM0074      | 25   |
| Microscreen Strep Latex Confirmation Assay         | M47          | 59   |
| Todd Hewitt Broth                                  | NCM0061      | 41   |
| <b>Urinary Tract Infection Organisms</b>           |              |      |
| UTI Chromogenic Agar                               | NCM1013      | 44   |
| <b>Vibrio</b>                                      |              |      |
| Alkaline Saline Peptone Water (ASPW) (ISO)         | NCM0175      | 11   |
| Thiosulfate Citrate Bile Salts Sucrose (TCBS) Agar | NCM0052      | 41   |
| Vibrio Chromogenic Agar                            | NCM1015      | 45   |
| <b>Yeasts and Molds</b>                            |              |      |
| Corn Meal Agar                                     | NCM0028      | 18   |
| Chloramphenicol (100 mg/L)                         | NCM4051      | 50   |
| Chloramphenicol CE (100 mg/L)                      | NCM4054      | 50   |
| Dermatophyte Test Medium (DTM)                     | NCM0138      | 19   |
| Dichloran Glycerol (DG-18) Agar Base               | NCM0081      | 19   |
| DRBC Agar (BAM)                                    | NCM0029      | 20   |
| DRBC Agar (ISO)                                    | NCM0082      | 20   |
| Fungisel Agar                                      | NCM0273      | 22   |
| HC Agar Base                                       | NCM0155      | 24   |
| Lactic Acid 10%                                    | NCM4011      | 51   |
| Malt Extract Agar                                  | NCM0093      | 29   |
| m-Green Yeast and Fungi Broth                      | NCM0134      | 30   |
| Mycobiotic Agar                                    | NCM0281      | 33   |
| OGYE Agar Base                                     | NCM0132      | 35   |
| Oxytetracycline (100 mg/L)                         | NCM4024      | 52   |
| Potato Dextrose Agar                               | NCM0018      | 37   |
| Potato Dextrose Broth                              | NCM0157      | 37   |

| Product Name                                    | Product Code | Page |
|---|--------------|------|
| Rose Bengal Chloramphenicol Agar                | NCM0135      | 38   |
| Sabouraud Dextrose Agar, Emmons                 | NCM0272      | 39   |
| Sabouraud Dextrose Agar with Chloramphenicol    | NCM0068      | 39   |
| Sabouraud Dextrose Agar (with Lecithin & Tween) | NCM0095      | 39   |
| Sabouraud Dextrose Broth                        | NCM0147      | 39   |
| Tween 80  | NCM4081      | 53   |
| Wort Agar                                       | NCM0225      | 46   |
| Yeast Extract Dextrose Chloramphenicol Agar     | NCM0187      | 48   |
| Yeast & Mold Agar                               | NCM0176      | 48   |
| YM Broth  | NCM0059      | 48   |
| <b>Yersinia</b>                                 |              |      |
| CIN Yersinia Selective Supplement               | NCM4034      | 50   |
| CN Yersinia Selective Supplement                | NCM4036      | 50   |
| Yersinia Selective Agar (Schiemann's CIN Agar)  | NCM0182      | 48   |



LACTOBACILLUS

# INDEX - Culture Media by Product Code

| Product Code | Product Name   | Page |
|--------------|--|------|
| CAP001       | Captivate O157   | 58   |
| CAP003       | Captivate O26  | 58   |
| CAP004       | Captivate O111   | 58   |
| CAP005       | Captivate O103   | 58   |
| CAP006       | Captivate O145   | 58   |
| CAP007       | Captivate O104   | 58   |
| CAP008       | Captivate O121   | 58   |
| CAP009       | Captivate O45  | 58   |
| CAP010       | Captivate O91  | 58   |
| CAP100-12P   | Captivate Separator Rack                                   | 58   |
| F42          | Microscreen Salmonella Latex Confirmation Assay            | 58   |
| F48          | Microscreen Listeria Latex Confirmation Assay              | 58   |
| M41          | Microscreen Clostridium difficile Latex Confirmation Assay | 58   |
| M43          | Microscreen Staph Latex Confirmation Assay                 | 59   |
| M44          | Microscreen E. coli O157 Latex Confirmation Assay          | 58   |
| M45          | Microscreen Legionella Latex Confirmation Assay            | 58   |
| M46          | Microscreen Campylobacter Latex Confirmation Assay         | 58   |
| M47          | Microscreen Strep Latex Confirmation Assay                 | 59   |
| MID-60       | Microgen ID System Software                                | 58   |
| MID-61A      | Nitrate A Filled Vial                                      | 59   |
| MID-61B      | Nitrate B Filled Vial                                      | 59   |
| MID-61C      | VP I Filled Vial   | 59   |
| MID-61D      | VP II Filled Vial  | 59   |
| MID-61E      | TDA Filled Vial  | 59   |
| MID-61F      | Indole (Kovacs) Filled Vial                                | 58   |
| MID-61G      | Oxidase Strips   | 59   |
| MID-61H      | Mineral Oil Filled Vial                                    | 59   |

| Product Code | Product Name                                    | Page |
|--------------|---|------|
| MID-64       | Microgen GN-ID A panel Gram-negative organisms  | 58   |
| MID-65       | Microgen GN-ID B panel Gram-negative organisms  | 58   |
| MID-67       | Microgen Listeria ID                            | 58   |
| NCM0001      | Demi-Fraser Broth (Half Fraser Broth)           | 19   |
| NCM0001      | Half Fraser Broth (Demi-Fraser Broth)           | 24   |
| NCM0002      | Tryptic Soy Agar (Soybean-Casein Digest Agar)   | 42   |
| NCM0003      | Buffered Peptone Water (BPW)                    | 14   |
| NCM0004      | Tryptic Soy Broth (Soybean-Casein Digest Broth) | 42   |
| NCM0005      | Lactose Broth                                   | 26   |
| NCM0006      | Hektoen Enteric (HE) Agar                       | 24   |
| NCM0007      | NFL Aseptic Validation Medium                   | 35   |
| NCM0008      | Sabouraud Dextrose Agar                         | 39   |
| NCM0009      | D/E Neutralizing Agar with Tween                | 19   |
| NCM0010      | Plate Count Agar (Standard Methods)             | 37   |
| NCM0011      | Tryptic Soy Agar with Lecithin and Tween 80     | 42   |
| NCM0012      | UVM Broth                                       | 44   |
| NCM0013      | Columbia Agar                                   | 17   |
| NCM0014      | Fastidious Anaerobe Agar                        | 22   |
| NCM0015      | Buffered Peptone Water (BPW) (ISO)              | 15   |
| NCM0016      | Brain Heart Infusion Broth                      | 13   |
| NCM0017      | MacConkey Agar                                  | 29   |
| NCM0018      | Potato Dextrose Agar                            | 37   |
| NCM0019      | Tryptone Soy Broth                              | 43   |
| NCM0020      | Tryptone Soy Agar                               | 43   |
| NCM0021      | Xylose Lysine Deoxycholate (XLD) Agar (ISO)     | 47   |

| Product Code | Product Name  | Page |
|--------------|---|------|
| NCM0022      | Violet Red Bile Glucose Agar (VRBGA)                      | 45   |
| NCM0023      | Mueller Hinton Agar II                                    | 32   |
| NCM0024      | Baird-Parker Agar   | 12   |
| NCM0025      | Violet Red Bile Agar (VRBA)                               | 45   |
| NCM0026      | Tryptic Soy Broth, Modified with Acid Digest of Casein    | 42   |
| NCM0027      | Xylose Lysine Deoxycholate (XLD) Agar                     | 47   |
| NCM0028      | Corn Meal Agar  | 18   |
| NCM0029      | DRBC Agar (BAM)   | 20   |
| NCM0030      | Lauryl Sulfate Broth                                      | 26   |
| NCM0031      | Columbia Blood Agar Base                                  | 18   |
| NCM0032      | Lauryl Tryptose (LST) Broth                               | 26   |
| NCM0033      | Nutrient Agar   | 34   |
| NCM0034      | CLED (Cystine Lactose Electrolyte Deficient Agar)         | 17   |
| NCM0034      | Cystine Lactose Electrolyte Deficient (CLED) Agar         | 18   |
| NCM0035      | Lactobacilli MRS Agar                                     | 26   |
| NCM0036      | Mueller Hinton Agar I                                     | 32   |
| NCM0037      | BCYE Agar (Legionella Isolation Medium)                   | 12   |
| NCM0037      | GVPC Agar (Legionella Isolation Medium)                   | 23   |
| NCM0038      | Columbia Agar Base  | 17   |
| NCM0039      | Membrane Lauryl Sulphate Broth                            | 30   |
| NCM0040      | Blood Agar Base No. 2                                     | 13   |
| NCM0041      | Violet Red Bile Glucose Agar (ISO)                        | 45   |
| NCM0042      | Campylobacter Blood-Free Selective Medium (Modified CCDA) | 16   |
| NCM0043      | Middlebrook 7H11 Agar                                     | 30   |
| NCM0044      | Universal Pre-Enrichment Broth                            | 44   |

| Product Code | Product Name  | Page |
|--------------|---|------|
| NCM0046      | Salmonella Shigella (SS) Agar                         | 39   |
| NCM0047      | D/E Neutralizing Broth with Tween                     | 19   |
| NCM0048      | Brilliant Green Bile 2% Broth                         | 14   |
| NCM0049      | PALCAM Broth  | 36   |
| NCM0050      | Fraser Broth  | 22   |
| NCM0051      | Buffered Listeria Enrichment Broth                    | 14   |
| NCM0052      | Thiosulfate Citrate Bile Salts Sucrose (TCBS) Agar    | 41   |
| NCM0053      | Acutone PPLO Broth w/o CV                             | 11   |
| NCM0054      | Orange Serum Agar                                     | 35   |
| NCM0055      | Listeria Enrichment Broth                             | 28   |
| NCM0056      | Oxford Listeria Agar                                  | 35   |
| NCM0057      | Enterobacteriaceae Enrichment (EE) Broth Mossel       | 21   |
| NCM0057      | Mossel Broth (Enterobacteriaceae Enrichment Broth)    | 32   |
| NCM0058      | Brilliant Green Agar (modified)                       | 14   |
| NCM0059      | YM Broth  | 48   |
| NCM0060      | MacConkey Broth                                       | 29   |
| NCM0061      | Todd Hewitt Broth                                     | 41   |
| NCM0062      | Bacillus cereus MYP Agar                              | 41   |
| NCM0062      | MYP Agar (Bacillus cereus)                            | 12   |
| NCM0063      | Tryptic Soy Broth, Modified with Novobiocin           | 42   |
| NCM0064      | Violet Red Bile Agar with MUG (VRBA-MUG)              | 45   |
| NCM0065      | EC Broth  | 21   |
| NCM0066      | Fraser Broth Base                                     | 22   |
| NCM0067      | Modified Semi-Solid Rappaport-Vassiliadis (MSRV) Agar | 31   |
| NCM0068      | Sabouraud Dextrose Agar with Chloramphenicol          | 39   |
| NCM0069      | Yeast Extract Agar                                    | 48   |

| Product Code | Product Name                                   | Page |
|--------------|--|------|
| NCM0070      | Eugon Broth                                    | 21   |
| NCM0071      | Lauryl Sulfate Broth w/ MUG                    | 26   |
| NCM0072      | MacConkey Agar without Crystal Violet and Salt | 29   |
| NCM0073      | Dextrose Tryptone Broth                        | 19   |
| NCM0074      | KF Streptococcus Agar                          | 25   |
| NCM0075      | Blood Agar Base                                | 13   |
| NCM0076      | R2A Agar                                       | 38   |
| NCM0077      | Perfringens Agar Base (TSC)                    | 36   |
| NCM0077      | TSC (Perfringens Agar Base)                    | 43   |
| NCM0078      | Mannitol Salt Agar                             | 30   |
| NCM0079      | Lactobacilli MRS Broth                         | 26   |
| NCM0080      | Brain Heart Infusion Agar                      | 13   |
| NCM0081      | Dichloran Glycerol (DG-18) Agar Base           | 19   |
| NCM0082      | DRBC Agar                                      | 20   |
| NCM0083      | Pseudomonas Agar Base                          | 37   |
| NCM0083      | Pseudomonas CN Agar                            | 37   |
| NCM0084      | Modified Buffered Peptone Water with Pyruvate  | 31   |
| NCM0085      | Maximum Recovery Diluent (Tryptone Salt Broth) | 30   |
| NCM0085      | Tryptone Salt Broth (Maximum Recovery Diluent) | 42   |
| NCM0086      | Bismuth Sulfite Agar                           | 13   |
| NCM0087      | Tryptose Broth                                 | 43   |
| NCM0088      | LB Broth (Miller)                              | 27   |
| NCM0089      | Violet Red Bile Lactose Agar (VRBL) (ISO)      | 45   |
| NCM0090      | Brucella Agar                                  | 14   |
| NCM0091      | TAT Broth                                      | 41   |
| NCM0092      | Tetrathionate Broth Base                       | 41   |
| NCM0093      | Malt Extract Agar                              | 29   |
| NCM0094      | Campylobacter Enrichment Broth (Bolton Broth)  | 16   |

| Product Code | Product Name                                      | Page |
|--------------|---|------|
| NCM0094      | Bolton Broth (Campylobacter Enrichment Broth)     | 13   |
| NCM0095      | Sabouraud Dextrose Agar (with Lecithin & Tween)   | 39   |
| NCM0096      | Peptone Water                                     | 36   |
| NCM0098      | Tryptic Soy Blood Agar Base No. 2                 | 42   |
| NCM0099      | Campylobacter Cefex Agar                          | 16   |
| NCM0100      | XLT4 Agar   | 47   |
| NCM0101      | TSB, Modified w/ 8 mg/L Novobiocin & ADC          | 43   |
| NCM0102      | Reinforced Clostridia Medium                      | 38   |
| NCM0103      | Rappaport-Vassiliadis Salmonella Enrichment Broth | 38   |
| NCM0104      | Lethen Broth with Tween, Modified                 | 28   |
| NCM0105      | Eosin Methylene Blue (EMB) Agar Levine            | 21   |
| NCM0106      | Wilkins-Chalgren Agar                             | 46   |
| NCM0107      | EC Medium w/ MUG                                  | 21   |
| NCM0108      | Fluid Thioglycollate Medium                       | 22   |
| NCM0109      | Cetrimide Agar                                    | 16   |
| NCM0110      | Nutrient Broth                                    | 34   |
| NCM0111      | PALCAM Agar Base                                  | 36   |
| NCM0112      | DC Medium with BCIG                               | 19   |
| NCM0113      | PPLO Broth Base without Crystal Violet            | 37   |
| NCM0114      | Rappaport-Vassiliadis R10 Broth                   | 38   |
| NCM0115      | Columbia CNA Agar                                 | 18   |
| NCM0116      | Lethen Broth (with Tween)                         | 28   |
| NCM0117      | Bile Esculin Agar                                 | 13   |
| NCM0118      | WL Nutrient Agar                                  | 46   |
| NCM0119      | Milk Plate Count Agar                             | 31   |
| NCM0120      | Casein Peptone Type 1                             | 56   |
| NCM0121      | DE Neutralizing Broth (no Tween)                  | 19   |

| Product Code | Product Name   | Page |
|--------------|--|------|
| NCM0122      | Presence Absence Broth                                       | 37   |
| NCM0123      | m-Endo Agar  | 30   |
| NCM0124      | A-1 Medium   | 11   |
| NCM0125      | M Broth  | 29   |
| NCM0126      | Mueller-Kaufmann<br>Tetrathionate-Novobiocin<br>(MKTn) Broth | 32   |
| NCM0127      | Dextrose Tryptone Agar                                       | 19   |
| NCM0128      | Brazier's (Clostridium difficile<br>Agar Base)               | 61   |
| NCM0128      | Clostridium difficile Agar Base<br>(Brazier's)               | 61   |
| NCM0129      | Lethen Broth Base Modified<br>without Tween                  | 27   |
| NCM0130      | Lethen Agar Base Modified<br>(no Tween)                      | 27   |
| NCM0131      | GC Agar II   | 23   |
| NCM0132      | OGYE Agar Base   | 35   |
| NCM0133      | Brilliant Green Agar w/<br>Sulfapyridine                     | 14   |
| NCM0134      | m-Green Yeast and Fungi<br>Broth                             | 30   |
| NCM0135      | Rose Bengal Chloramphenicol<br>Agar                          | 38   |
| NCM0136      | Rappaport-Vassiliadis Medium<br>(ISO)                        | 38   |
| NCM0137      | TSB, Modified w/ 20 mg<br>Novobiocin & Acid Digest<br>Casein | 43   |
| NCM0138      | Dermatophyte Test Medium<br>(DTM)                            | 19   |
| NCM0139      | Pancreatic Digest of Gelatin                                 | 57   |
| NCM0140      | Lysine Iron Agar   | 28   |
| NCM0141      | Casman Medium Base   | 16   |
| NCM0142      | LB Agar (Miller)   | 26   |
| NCM0143      | Tetrathionate (TT) Broth Base,<br>Hajna                      | 41   |
| NCM0144      | Triple Sugar Iron (TSI) Agar                                 | 41   |

| Product Code | Product Name                                     | Page |
|--------------|--|------|
| NCM0145      | Lethen Broth Base<br>(no Tween)                  | 27   |
| NCM0146      | Tryptose   | 57   |
| NCM0147      | Sabouraud Dextrose Broth                         | 39   |
| NCM0148      | Tryptose Phosphate Broth                         | 43   |
| NCM0149      | m FC Agar  | 29   |
| NCM0150      | Pseudomonas Isolation Agar                       | 37   |
| NCM0152      | Glucose OF Medium                                | 23   |
| NCM0153      | Phenylethanol Agar                               | 36   |
| NCM0154      | Schaedler Agar                                   | 39   |
| NCM0155      | HC Agar Base                                     | 24   |
| NCM0156      | Buffered Sodium<br>Chloride-Peptone Broth pH 7.0 | 15   |
| NCM0157      | Potato Dextrose Broth                            | 37   |
| NCM0158      | Tryptone Glucose Extract<br>(TGE) Agar           | 42   |
| NCM0159      | APT Agar   | 11   |
| NCM0160      | MacConkey Agar without<br>Crystal Violet         | 29   |
| NCM0161      | DNase Agar                                       | 20   |
| NCM0162      | Columbia Broth                                   | 18   |
| NCM0163      | m-Enterococcus Agar                              | 30   |
| NCM0164      | Buffered Listeria Enrichment<br>Broth Base       | 14   |
| NCM0165      | Bacillus cereus Agar Base<br>(PEMBA)             | 12   |
| NCM0165      | PEMBA<br>(Bacillus cereus Agar Base)             | 36   |
| NCM0166      | Bile Esculin Azide Agar                          | 13   |
| NCM0167      | Sorbitol MacConkey Agar                          | 40   |
| NCM0168      | Simmons Citrate Agar                             | 40   |
| NCM0170      | LB Agar, Lennox                                  | 26   |
| NCM0171      | Universal Beer Agar                              | 44   |
| NCM0172      | Selenite Broth                                   | 39   |
| NCM0173      | LB Broth, Lennox                                 | 26   |
| NCM0174      | MacConkey Agar No. 3                             | 29   |



| Product Code | Product Name   | Page |
|--------------|--|------|
| NCM0175      | Alkaline Saline Peptone Water (ASPW) (ISO)                       | 11   |
| NCM0176      | Yeast & Mold Agar  | 48   |
| NCM0177      | Urea Broth Base  | 44   |
| NCM0178      | Ammonium Chloride  | 11   |
| NCM0179      | Minerals Modified Glutamate Agar (MMGA)                          | 31   |
| NCM0180      | Urea Agar Base (Christensen's Urea Agar Base)                    | 44   |
| NCM0181      | Sodium Glutamate   | 40   |
| NCM0182      | Yersinia Selective Agar (Schiemann's CIN Agar)                   | 48   |
| NCM0183      | DRCM   | 20   |
| NCM0184      | Modified Giolitti & Cantoni Broth                                | 31   |
| NCM0185      | Water Plate Count Agar   | 46   |
| NCM0186      | Minerals Modified Glutamate Broth                                | 31   |
| NCM0187      | Yeast Extract Dextrose Chloramphenicol Agar                      | 48   |
| NCM0188      | R2A Broth  | 38   |
| NCM0189      | Nutrient Broth No. 2   | 34   |
| NCM0189      | Preston Broth  | 37   |
| NCM0190      | MRS Agar   | 32   |
| NCM0191      | Ringers Solution (1/4 strength) Tablets                          | 38   |
| NCM0192      | Raka-Ray No. 3 Agar  | 38   |
| NCM0193      | MacConkey Broth Purple   | 29   |
| NCM0194      | MacConkey Agar No. 2   | 29   |
| NCM0195      | Campylobacter Blood-Free Selective Medium (Modified CCDA) (EMEA) | 16   |
| NCM0196      | Modified Tryptone Soy Broth (mTSB)                               | 32   |
| NCM0197      | Slanetz and Bartley Agar   | 40   |
| NCM0198      | Kanamycin Aesculin Azide Agar                                    | 25   |

| Product Code | Product Name                                | Page |
|--------------|---|------|
| NCM0199      | Fastidious Anaerobe Broth                   | 22   |
| NCM0200      | Baird Parker Agar (ISO)                     | 12   |
| NCM0201      | LEE Broth                                   | 27   |
| NCM0202      | LESS Plus Medium                            | 27   |
| NCM0203      | Agar, Bacteriological (American Type) No. 2 | 55   |
| NCM0204      | Gelatin                                     | 56   |
| NCM0205      | Agar, Technical                             | 55   |
| NCM0206      | Skim Milk, Agglomerated NFDM                | 57   |
| NCM0207      | Malt Extract                                | 56   |
| NCM0208      | Beef Extract Powder                         | 55   |
| NCM0209      | Burkholderia Cepacia Selective Agar         | 15   |
| NCM0210      | Bile Salts No. 3                            | 55   |
| NCM0211      | Tryptone No. 1                              | 57   |
| NCM0213      | Meat Peptone No. 1                          | 56   |
| NCM0214      | Agar, Bacteriological (American Type) No. 1 | 55   |
| NCM0215      | Casein Digest                               | 55   |
| NCM0216      | Dextrose, Anhydrous                         | 56   |
| NCM0217      | Yeast Extract, Ultra Filtered               | 57   |
| NCM0218      | Yeast Extract                               | 57   |
| NCM0219      | Wilkins-Chalgren Broth                      | 46   |
| NCM0220      | CLED Medium (Bevis Modification)            | 17   |
| NCM0221      | Iron Sulphite Agar                          | 25   |
| NCM0222      | Nutrient Agar 1.5%                          | 34   |
| NCM0223      | Phosphate Buffer, pH 7.2                    | 36   |
| NCM0224      | Reinforced Clostridia Agar                  | 38   |
| NCM0225      | Wort Agar                                   | 46   |
| NCM0226      | Kligler Iron Agar                           | 25   |
| NCM0227      | Cronobacter Selective Broth                 | 18   |
| NCM0228      | Pancreatic Digest of Soy No. 1              | 57   |
| NCM0229      | Enzymatic Digest of Soy No. 2               | 56   |

| Product Code | Product Name   | Page |
|--------------|--|------|
| NCM0230      | Oxbile (Oxgall)  | 57   |
| NCM0231      | Sucrose  | 57   |
| NCM0232      | Meat Peptone No. 4   | 56   |
| NCM0233      | Lactose  | 56   |
| NCM0235      | Cycloheximide  | 56   |
| NCM0236      | Agar, Bacteriological (European Type) No. 1                                  | 55   |
| NCM0237      | Soy Peptone  | 57   |
| NCM0238      | Agar, Bacteriological (European Type) No. 2                                  | 55   |
| NCM0239      | Acid Hydrolysed Casein   | 55   |
| NCM0241      | Glucose (Dextrose)   | 56   |
| NCM0242      | Mannitol (D-Mannitol)  | 56   |
| NCM0243      | Gelatin Powder   | 56   |
| NCM0244      | Sodium Thioglycollate  | 57   |
| NCM0245      | Sodium Chloride (bacteriological)  | 57   |
| NCM0246      | Meat Peptone No. 3   | 56   |
| NCM0247      | Maltose Monohydrate  | 56   |
| NCM0248      | Sodium Deoxycholate  | 57   |
| NCM0249      | Skim Milk Powder   | 57   |
| NCM0250      | Agar No. 4 - Plant Tissue Grade  | 55   |
| NCM0251      | Liver Digest   | 56   |
| NCM0252      | Lactalbumin Hydrolysate  | 56   |
| NCM0253      | Lecithin   | 56   |
| NCM0254      | IPTG (Isopropyl- $\beta$ -D-Thiogalactopyranoside)                           | 56   |
| NCM0255      | X- $\beta$ -Galactoside (5-Bromo-4-chloro-3-indolyl- $\beta$ -D-galactoside) | 57   |
| NCM0256      | MUG (4-Methylumbelliferyl- $\beta$ -D-Glucuronide)                           | 56   |
| NCM0257      | Balanced Peptone No. 1   | 55   |
| NCM0258      | Mycological Peptone  | 56   |
| NCM0259      | Bacteriological Peptone  | 55   |

| Product Code | Product Name                        | Page |
|--------------|-------------------------------------|------|
| NCM0260      | Tryptose No. 2                      | 57   |
| NCM0261      | B-Pep CCT/ET 01                     | 55   |
| NCM0262      | M-Pep CCT/ET 01                     | 56   |
| NCM0263      | C-Pep CCT/ET 01                     | 56   |
| NCM0264      | B-Pep CCT/ET 02                     | 55   |
| NCM0265      | Sugar Free Agar                     | 40   |
| NCM0266      | m-TGE Broth                         | 32   |
| NCM0267      | Meat Peptone No. 2                  | 56   |
| NCM0268      | Perfringens Agar (OPSP)             | 36   |
| NCM0269      | Nutrient Agar (BAM)                 | 34   |
| NCM0270      | Buffered Peptone Water HQ (ISO)     | 15   |
| NCM0271      | EC Medium, Modified w/ Novobiocin   | 21   |
| NCM0272      | Sabouraud Dextrose Agar, Emmons     | 39   |
| NCM0273      | Fungisel Agar                       | 22   |
| NCM0274      | Heart Infusion Agar                 | 24   |
| NCM0275      | Lactobacillus Selective Agar Base   | 26   |
| NCM0276      | Lowenstein-Jensen Medium            | 28   |
| NCM0277      | SIM Medium                          | 40   |
| NCM0278      | Terrific Broth, Modified            | 41   |
| NCM0279      | Thioglycollate Medium w/o Indicator | 41   |
| NCM0280      | Tomato Juice Agar                   | 41   |
| NCM0281      | Mycobiotic Agar                     | 33   |
| NCM0282      | Vogel Johnson Agar                  | 45   |
| NCM0283      | Brilliant Green Agar                | 14   |
| NCM0284      | m-HPC Agar                          | 30   |
| NCM0287      | Balanced Peptone No. 2              | 55   |
| NCM0288      | Brain Heart Infusion Peptone        | 55   |
| NCM0290      | GN Broth (Hajna)                    | 23   |
| NCM0291      | mTEC Agar                           | 32   |
| NCM0292      | Acid Digest of Casein               | 55   |

| Product Code | Product Name  | Page |
|--------------|---|------|
| NCM0900      | Acuferm Proteose Peptone #3                               | 55   |
| NCM0901      | Acuferm Peptone   | 55   |
| NCM0902      | Acuferm Neopeptone  | 55   |
| NCM0903      | Acutone Tryptic Soy Broth (Non-Animal TSB)                | 11   |
| NCM0904      | Acutone Tryptose Phosphate Broth (Non-Animal TPB)         | 11   |
| NCM0905      | Acuferm Soytone, Advanced                                 | 55   |
| NCM1001      | Tryptone Bile Glucuronide Agar (TBX)                      | 42   |
| NCM1002      | E. coli / Coliform Agar                                   | 21   |
| NCM1004      | Listeria Chromogenic Agar (Ottaviani & Agosti)            | 28   |
| NCM1005      | Chromogenic Coliform Agar                                 | 17   |
| NCM1006      | Chromogenic Agar for Salmonella Esterase (CASE)           | 17   |
| NCM1007      | Sorbitol MacConkey Agar (SMAC)                            | 40   |
| NCM1008      | Cronobacter Isolation Agar                                | 18   |
| NCM1009      | Membrane Lactose Glucuronide Agar (mLGA)                  | 30   |
| NCM1010      | MRSA Chromogenic Agar                                     | 32   |
| NCM1011      | ESBL Chromogenic Agar                                     | 21   |
| NCM1012      | Candida Chromogenic Agar                                  | 16   |
| NCM1013      | UTI Chromogenic Agar                                      | 44   |
| NCM1014      | VRE Chromogenic Agar                                      | 45   |
| NCM1015      | Vibrio Chromogenic Agar                                   | 45   |
| NCM1016      | Modified Chromogenic Agar for Salmonella Esterase (mCASE) | 31   |
| NCM2010      | Columbia Agar Base CE                                     | 17   |
| NCM2011      | Mannitol Salt Agar CE                                     | 30   |
| NCM2012      | Sabouraud Dextrose Agar CE                                | 39   |
| NCM2013      | Blood Agar Base No. 2 CE                                  | 13   |
| NCM2014      | Blood Agar Base CE  | 13   |
| NCM2015      | Xylose Lysine Deoxycholate (XLD) Agar CE                  | 47   |

| Product Code | Product Name   | Page |
|--------------|--|------|
| NCM2016      | Mueller Hinton Agar I CE                             | 32   |
| NCM2017      | Cystine Lactose Electrolyte Deficient (CLED) Agar CE | 18   |
| NCM2018      | MacConkey Agar No. 3 CE                              | 29   |
| NCM2019      | Salmonella Shigella (SS) Agar CE                     | 39   |
| NCM2020      | Fastidious Anaerobe Agar CE                          | 22   |
| NCM2021      | Hektoen Enteric Agar CE                              | 24   |
| NCM2022      | Campylobacter Blood-Free Selective Medium (mCCDA) CE | 16   |
| NCM2023      | Columbia Agar Base II CE                             | 18   |
| NCM2024      | MacConkey Agar No. 2 CE                              | 29   |
| NCM2046      | GC Agar CE   | 23   |
| NCM2046      | New York Medium                                      | 34   |
| NCM2046      | Thayer Martin Medium                                 | 41   |
| NCM3000      | Listeria Chromogenic Agar (Ottaviani & Agosti)       | 28   |
| NCM3003      | Legionella GVPC Medium (ISO)                         | 27   |
| NCM3008      | Chromogenic Agar for Salmonella Esterase (CASE)      | 17   |
| NCM3015      | Xylose Lysine Deoxycholate (XLD) Agar (ISO)          | 47   |
| NCM3200      | Filter Unit  | 48   |
| NCM3201      | Quick Connectors                                     | 48   |
| NCM3202      | Buffered Peptone Water (BPW) (ISO)                   | 15   |
| NCM3203      | Buffered Peptone Water (BPW)                         | 15   |
| NCM3205      | Demi-Fraser Broth (Half Fraser Broth)                | 19   |
| NCM3205      | Half Fraser Broth (Demi-Fraser Broth)                | 24   |
| NCM3206      | LESS Plus Medium                                     | 27   |
| NCM3207      | Buffered Peptone Water HQ (ISO)                      | 15   |
| NCM3300      | Lactose Broth  | 26   |
| NCM3301      | Lactose Broth, Dust Free                             | 26   |
| NCM3303      | Buffered Peptone Water                               | 14   |

| Product Code | Product Name  | Page |
|--------------|---|------|
| NCM3304      | Buffered Peptone Water                                  | 14   |
| NCM3305      | Buffered Peptone Water, Dust Free                       | 15   |
| NCM3307      | Tryptic Soy Broth                                       | 42   |
| NCM3308      | Tryptic Soy Broth, Dust-Free                            | 42   |
| NCM3309      | Tetrathionate (TT) Broth Base, Hajna                    | 41   |
| NCM3312      | Buffered Peptone Water (ISO), Dust Free                 | 15   |
| NCM3400      | LESS Plus Medium  | 27   |
| NCM3402      | Buffered Peptone Water HQ (ISO)                         | 15   |
| NCM3500      | Maximum Recovery Diluent (Tryptone Salt Broth)          | 30   |
| NCM3501      | Maximum Recovery Diluent (Tryptone Salt Broth)          | 30   |
| NCM3502      | Rappaport-Vassiliadis Salmonella Enrichment Broth       | 38   |
| NCM3503      | Mueller-Kauffmann Tetrathionate-Novobiocin (MKTn) Broth | 33   |
| NCM4000      | Salmonella Selective Supplement                         | 53   |
| NCM4001      | Listeria Selective Diagnostic Supplement                | 51   |
| NCM4002      | Listeria Chromogenic Selective Supplement               | 51   |
| NCM4004      | Vancomycin (10 mg/L)                                    | 53   |
| NCM4005      | BCYE Growth Supplement (no-Cystine)                     | 50   |
| NCM4006      | BCYE Growth Supplement                                  | 50   |
| NCM4007      | GVPC Selective Supplement                               | 41   |
| NCM4008      | CN Supplement   | 50   |
| NCM4009      | Ferric Ammonium Citrate                                 | 51   |
| NCM4010      | Egg Yolk Tellurite (ISO)                                | 51   |
| NCM4011      | Lactic Acid 10%   | 51   |
| NCM4012      | Potassium Tellurite 1%                                  | 52   |
| NCM4013      | Potassium Tellurite 3.5%                                | 52   |

| Product Code | Product Name                       | Page |
|--------------|------------------------------------|------|
| NCM4015      | ESBL Supplement                    | 51   |
| NCM4016      | MRSA Supplement                    | 52   |
| NCM4017      | Egg Yolk Emulsion 50%              | 51   |
| NCM4018      | Polymyxin B                        | 52   |
| NCM4019      | mCCDA Selective Supplement         | 51   |
| NCM4020      | Oleandomycin & Polymyxin           | 52   |
| NCM4021      | Sulphadiazine (100 mg/L)           | 53   |
| NCM4022      | TSC Perfringens Supplement         | 53   |
| NCM4023      | CFC Supplement                     | 50   |
| NCM4024      | Oxytetracycline (100 mg/L)         | 52   |
| NCM4028      | mCCDA Selective Supplement CE      | 51   |
| NCM4029      | Neomycin (100 mg/L)                | 52   |
| NCM4031      | Natamycin (200 mg/L)               | 52   |
| NCM4032      | Polymyxin B for Bacillus           | 52   |
| NCM4033      | Campylobacter Growth Supplement    | 50   |
| NCM4034      | CIN Yersinia Selective Supplement  | 50   |
| NCM4036      | CN Yersinia Selective Supplement   | 50   |
| NCM4038      | Preston Supplement                 | 53   |
| NCM4040      | Novobiocin                         | 52   |
| NCM4041      | Palcam PAC Supplement              | 52   |
| NCM4043      | Skirrows VPT                       | 53   |
| NCM4044      | Cycloserine & Cefoxitin            | 51   |
| NCM4045      | Cefixime Tellurite                 | 50   |
| NCM4046      | Colistin & Oxolinic Acid           | 51   |
| NCM4047      | Oxford Supplement (with Natamycin) | 52   |
| NCM4049      | LCAT Neisseria Supplement          | 51   |
| NCM4050      | VCNT Neisseria Supplement          | 53   |
| NCM4051      | Chloramphenicol (100 mg/L)         | 50   |
| NCM4052      | RPF                                | 53   |

| Product Code | Product Name                                 | Page |
|--------------|--|------|
| NCM4054      | Chloramphenicol CE (100 mg/L)                | 50   |
| NCM4056      | Modified Preston Supplement (with Natamycin) | 52   |
| NCM4060      | Ceftazidime (20 mg/L)                        | 50   |
| NCM4068      | Buffered Listeria Enrichment Supplement FDA  | 50   |
| NCM4069      | Campylobacter Supplement (CFP)               | 50   |
| NCM4070      | Oxford Supplement (with Cycloheximide)       | 52   |
| NCM4074      | Campylobacter Bolton (with Amphotericin)     | 50   |
| NCM4076      | Colistin & Nalidixic Acid                    | 50   |
| NCM4079      | XLT4 Supplement                              | 53   |
| NCM4080      | Modified Oxford Agar Supplement              | 52   |
| NCM4081      | Tween 80                                     | 53   |
| NCM4083      | Nalidixic Acid (10 mg/L)                     | 52   |
| NCM4084      | Colistin & Nalidixic Acid (GPC)              | 51   |
| NCM4085      | Vitox GC Supplement                          | 53   |
| NCM4086      | Egg Yolk Tellurite (BAM)                     | 51   |
| 21-VAOA      | VIABANK Anaerobe                             | 59   |
| 21-VIBA      | VIABANK Blue                                 | 59   |
| 21-VIGA      | VIABANK Green                                | 59   |
| 21-VMMF      | VIABANK Meat Free                            | 59   |
| 21-VIMA      | VIABANK Mixed                                | 59   |
| 21-VIRA      | VIABANK Red                                  | 59   |
| 21-VIWA      | VIABANK White                                | 59   |
| 21-VMGA      | VIABANK Yeasts and Moulds                    | 59   |
| 21-VIYA      | VIABANK Yellow                               | 59   |



VOGEL JOHNSON AGAR

# INDEX - Culture Media by Specialised Range

| Chromogenic Media                               |              |      |
|---|--------------|------|
| Product Name                                    | Product Code | Page |
| Candida Chromogenic Agar                        | NCM1012      | 16   |
| Chromogenic Agar for Salmonella Esterase (CASE) | NCM1006      | 17   |
| Chromogenic Coliform Agar                       | NCM1005      | 17   |
| Cronobacter Isolation Agar                      | NCM1008      | 18   |
| E. coli / Coliform Agar                         | NCM1002      | 21   |
| ESBL Chromogenic Agar                           | NCM1011      | 21   |
| Listeria Chromogenic Agar (Ottaviani & Agosti)  | NCM1004      | 28   |
| Membrane Lactose Glucuronide Agar (mLGA)        | NCM1009      | 30   |
| MRSA Chromogenic Agar                           | NCM1010      | 32   |
| Sorbitol MacConkey Agar (SMAC)                  | NCM1007      | 40   |
| Tryptone Bile Glucuronide Agar (TBX)            | NCM1001      | 42   |
| UTI Chromogenic Agar                            | NCM1013      | 44   |
| Vibrio Chromogenic Agar                         | NCM1015      | 45   |
| VRE Chromogenic Agar                            | NCM1014      | 45   |

| Ready-to-use Media   |  |              |      |
|----------------------|--|--------------|------|
| Product Format       | Product Name   | Product Code | Page |
| Pre-Poured Plates    | Chromogenic Agar for Salmonella Esterase (CASE)        | NCM3008      | 17   |
|                      | Legionella GVPC Medium (ISO)                           | NCM3003      | 27   |
|                      | Listeria Chromogenic Agar (Ottaviani & Agosti)         | NCM3000      | 28   |
|                      | Xylose Lysine Deoxycholate (XLD) Agar (ISO)            | NCM3015      | 47   |
| Prepared Media Bags  | Buffered Peptone Water HQ (ISO)                        | NCM3402      | 15   |
|                      | LESS Plus Medium                                       | NCM3400      | 27   |
| Prepared Media Tubes | Maximum Recovery Diluent (Tryptone Salt Broth)         | NCM3500      | 30   |
|                      | Maximum Recovery Diluent (Tryptone Salt Broth)         | NCM3501      | 30   |
|                      | Mueller-Kaufmann Tetrathionate-Novobiocin (MKTn) Broth | NCM3503      | 33   |
|                      | Rappaport-Vassiliadis Salmonella Enrichment Broth      | NCM3502      | 38   |

Media with a CE mark, pre-poured plates and media in a ready-to-use format may be subject to regional shipping restrictions. Please contact NEOGEN for more information.

| CE Marked Media          |  |              |      |
|--------------------------|--|--------------|------|
| Product Format           | Product Name   | Product Code | Page |
| Dehydrated Culture Media | Blood Agar Base CE                                   | NCM2014      | 13   |
|                          | Blood Agar Base No. 2 CE                             | NCM2013      | 13   |
|                          | Campylobacter Blood-Free Selective Medium (mCCDA) CE | NCM2022      | 16   |
|                          | Columbia Agar Base CE                                | NCM2010      | 17   |
|                          | Columbia Agar Base II CE                             | NCM2023      | 18   |
|                          | Cystine Lactose Electrolyte Deficient (CLED) Agar CE | NCM2017      | 18   |
|                          | Fastidious Anaerobe Agar CE                          | NCM2020      | 22   |
|                          | Hektoen Enteric Agar CE                              | NCM2021      | 24   |
|                          | MacConkey Agar No. 2 CE                              | NCM2024      | 29   |
|                          | MacConkey Agar No. 3 CE                              | NCM2018      | 29   |
|                          | Mannitol Salt Agar CE                                | NCM2011      | 30   |
|                          | Mueller Hinton Agar I CE                             | NCM2016      | 32   |
|                          | Sabouraud Dextrose Agar CE                           | NCM2012      | 39   |
|                          | Salmonella Shigella (SS) Agar CE                     | NCM2019      | 39   |
|                          | Xylose Lysine Deoxycholate (XLD) Agar CE             | NCM2015      | 47   |
|                          | GC Agar CE   | NCM2046      | 23   |
| Supplements              | Chloramphenicol CE                                   | NCM4054      | 50   |
|                          | Colistin & Nalidixic Acid                            | NCM4076      | 50   |
|                          | Colistin & Nalidixic Acid (GPC)                      | NCM4084      | 51   |
|                          | Colistin & Oxolinic Acid                             | NCM4046      | 51   |
|                          | Cycloserine & Cefoxitin                              | NCM4044      | 51   |
|                          | ESBL Supplement                                      | NCM4015      | 51   |
|                          | LCAT Neisseria Supplement                            | NCM4049      | 51   |
|                          | mCCDA Selective Supplement CE                        | NCM4028      | 51   |
|                          | MRSA Supplement                                      | NCM4016      | 52   |
|                          | Nalidixic Acid (10 mg/L)                             | NCM4083      | 52   |
|                          | Neomycin (100 mg/L)                                  | NCM4029      | 52   |
|                          | Skirrows VPT   | NCM4043      | 53   |
|                          | VCNT Neisseria Supplement                            | NCM4050      | 53   |
|                          | Vitox GC Supplement                                  | NCM4085      | 53   |

Media with a CE mark, pre-poured plates and media in a ready-to-use format may be subject to regional shipping restrictions. Please contact NEOGEN for more information.



## Harmonized Pharmacopoeia Media

| Product Name                                      | Product Code | Page |
|---|--------------|------|
| Buffered Sodium Chloride-Peptide Broth pH 7.0     | NCM0156      | 15   |
| Cetrimide Agar                                    | NCM0109      | 16   |
| Columbia Agar                                     | NCM0013      | 17   |
| Enterobacteriaceae Enrichment (EE) Broth Mossel   | NCM0057      | 21   |
| Fluid Thioglycollate Medium                       | NCM0108      | 22   |
| MacConkey Agar                                    | NCM0017      | 29   |
| MacConkey Broth                                   | NCM0060      | 29   |
| Mannitol Salt Agar                                | NCM0078      | 30   |
| Potato Dextrose Agar                              | NCM0018      | 37   |
| Rappaport-Vassiliadis Salmonella Enrichment Broth | NCM0103      | 38   |
| Reinforced Clostridia Medium                      | NCM0102      | 38   |
| Sabouraud Dextrose Agar                           | NCM0008      | 39   |
| Sabouraud Dextrose Broth                          | NCM0147      | 39   |
| Tryptic Soy Agar (Soybean-Casein Digest Agar)     | NCM0002      | 42   |
| Tryptic Soy Broth (Soybean-Casein Digest Broth)   | NCM0004      | 42   |
| Violet Red Bile Glucose Agar (VRBGA)              | NCM0022      | 45   |
| Xylose Lysine Deoxycholate (XLD) Agar             | NCM0027      | 47   |

## Cryogenic Storage Vials

| Product Name              | Product Code | Page |
|---------------------------|--------------|------|
| VIABANK Anaerobe          | 21-VAOA      | 59   |
| VIABANK Blue              | 21-VIBA      | 59   |
| VIABANK Green             | 21-VIGA      | 59   |
| VIABANK Meat Free         | 21-VMMF      | 59   |
| VIABANK Mixed             | 21-VIMA      | 59   |
| VIABANK Red               | 21-VIRA      | 59   |
| VIABANK White             | 21-VIWA      | 59   |
| VIABANK Yeasts and Moulds | 21-VMGA      | 59   |
| VIABANK Yellow            | 21-VIYA      | 59   |

## Immunomagnetic Separation Beads

| Product Name             | Product Code | Page |
|--------------------------|--------------|------|
| Captivate O26            | CAP003       | 58   |
| Captivate O45            | CAP009       | 58   |
| Captivate O91            | CAP010       | 58   |
| Captivate O103           | CAP005       | 58   |
| Captivate O104           | CAP007       | 58   |
| Captivate O111           | CAP004       | 58   |
| Captivate O121           | CAP008       | 58   |
| Captivate O145           | CAP006       | 58   |
| Captivate O157           | CAP001       | 58   |
| Captivate Separator Rack | CAP100-12P   | 58   |

If you would like more information on our NEOGEN Culture Media products in the form of a CoA, SDS, or Technical Specification Sheet, these resources can be found at [NEOGEN.com](https://www.neogen.com)

# NEOGEN — Your Trusted Partner for Microbiology

At NEOGEN we believe in partnerships. That's why we offer a range of training and support options to help you and your team build knowledge and skills.

We are here to help at every step, whether you need:

- Information to help choose the right product
- Support to define a verification study
- Guidance on implementing a product onsite
- Ongoing training to ensure best practice

We can support through a combination of:

## LabLive

Support, training and troubleshooting from the comfort of your own facilities with our interactive online video tool

## Onsite Training

We deliver in-depth product training where you need it

## Webinars & Workshops

Meet our team and learn about the latest trends and developments

## Manufacturing Site Addresses

### **U.S. Site:**

740 E. Shiawassee St  
Lansing, MI 48912

### **UK Site:**

1 Quest Park, Moss Hall Rd  
Heywood, Bury BL9 7JJ

## Contact Us

Please visit [www.NEOGEN.com/contact/](http://www.NEOGEN.com/contact/) for your nearest NEOGEN contact. For more information about NEOGEN Culture Media products, please email your contact or visit [NEOGEN.com](http://NEOGEN.com).

