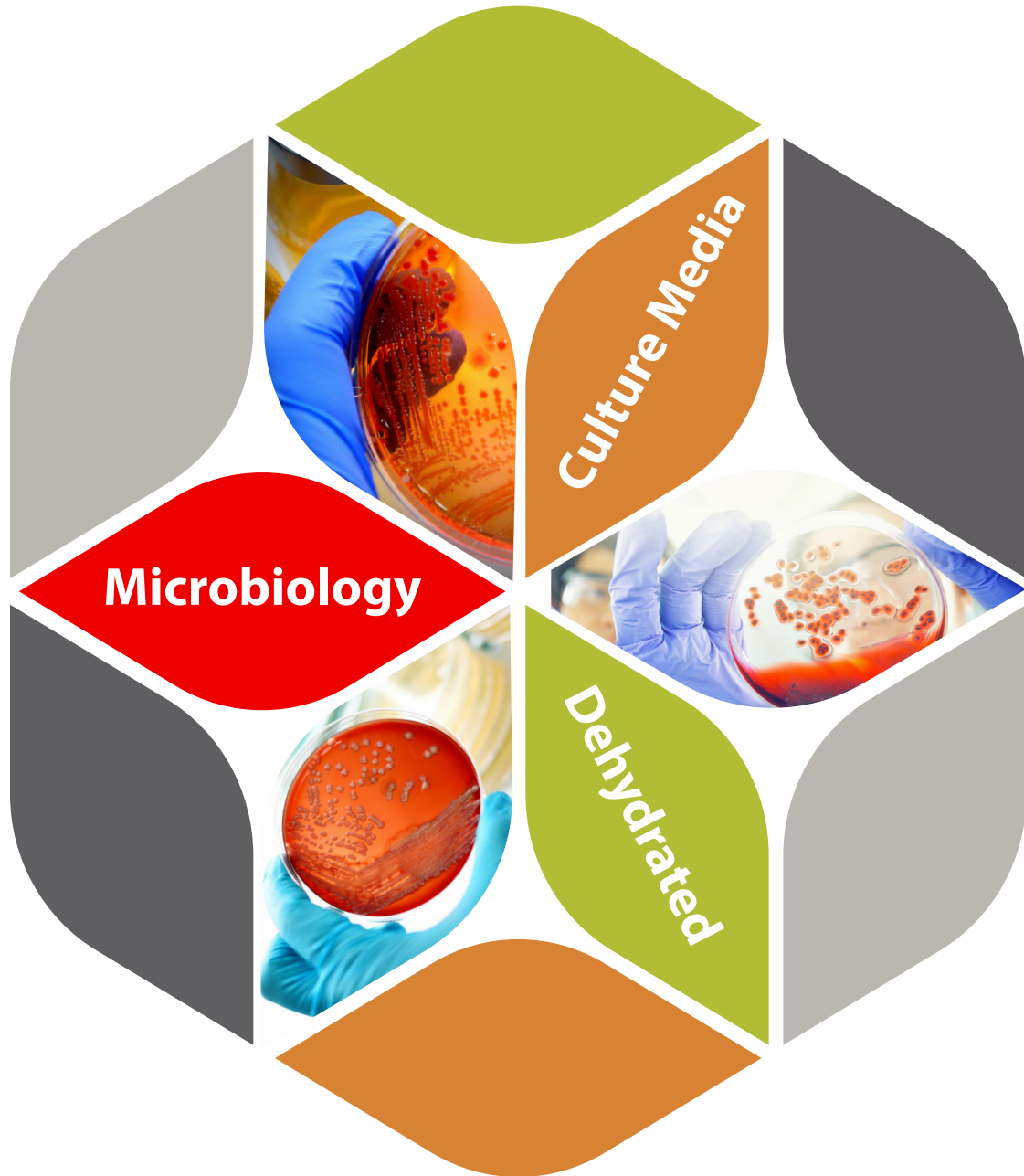


Simplicity for Science



About Us

Atom Scientific is a leading UK Manufacturer of IVDR Diagnostic Stains & Reagents, Chemicals, Volumetrics, Buffer Solutions, supported by an extensive range of consumables from leading brands.

We offer Simple and Reliable Solutions for Science, servicing customers in over 60 countries throughout the world.

We aim to make our customers experience, friendly, efficient, and focused on their needs.

Vision

Building blocks for life.

We are on a journey to reach our full potential, while being our customers' best friend and partner, by delivering a full spectrum of chemicals, simply and without bureaucracy.

Mission

Simplicity for Science.

We are doing everything in-house, to make it very simple to source your chemicals from a specialist company, in a trustworthy and reliable way.

Values

Caring

We are a friendly bunch of people. We care about our colleagues, creating a diverse and inclusive working environment.

Entrepreneurial

We make things happen and never give in, finding solutions for our customers. If there is an issue we will sort it. We accept that change is constant, so we are flexible and open to change.

Giving

Business can be a force for good. We make time to say thanks. We believe in giving back. We are giving our people the opportunity to step up.



Contact Us

+44 (0) 161 366 5123

sales@atomscientific.com

+44 (0) 1704 33 7167

www.atomscientific.com

Orders

Orders can be placed On-Line, by Email or by Fax.

orders@atomscientific.com

All orders must include Delivery and Invoice Address and product information as follows:

- Product Code
- Product Name
- Pack Size
- Qty
- Price

All prices on website or in price lists are quoted ex-works on an E,O&E basis.

Technical

Atom provide a Technical Resource on our website, where the following can be downloaded:

- Material Safety Data Sheet (MSDS)
- Certificate of Conformity
- Certificate of Analysis
- Product Protocols

If we hold a Technical email address for you, a full MSDS will be emailed automatically at point of despatch.

If you need technical assistance, please contact:

technical@atomscientific.com



ISO13485 compliant products
simply delivering consistency
and reliability to **Life Sciences**

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www.atomscientific.com

Certified for Diagnostics

Atom Scientific has a pro-active commitment to offering our customers market leading high quality validated products compliant to all relevant UK and Global Standards.

As you may be aware in May 2022 the IVD regulations were replaced with the new IVDR regulations, and since May 2022 Atom Scientifics products are fully IVDR compliant.

In addition to IVDR, all products remain CE marked in our global markets, however post-brexit the UK has adopted the UKCA mark to replace the CE mark, which all of our products are compliant with.

The IVDR regulations **require** any product that is used in a Medical or Diagnostic application to be registered under IVDR.

The ultimate aim of this change is to increase quality and consistency of diagnostic products as well as ensuring full traceability through the supply chain for all components.

According to UKAS it is strongly recommended that only IVDR registered products should be used for Diagnostic Applications.

In using our products customers have a simple and cost effective way of immediately meeting this advice.

It is important to note that any product not registered under IVDR should only be used in research applications, and should not be used in diagnostic applications as recommended by UKAS.

Atom Scientific is one of the few companies that has achieved IVDR compliance, alongside upgrading our Quality Management System to be ISO13485 compliant.

So to conclude I am really pleased to introduce you to our range of Culture Media offering you pre-validated, Certified for Diagnostic Use and supported by my dedicated Technical Support Team.

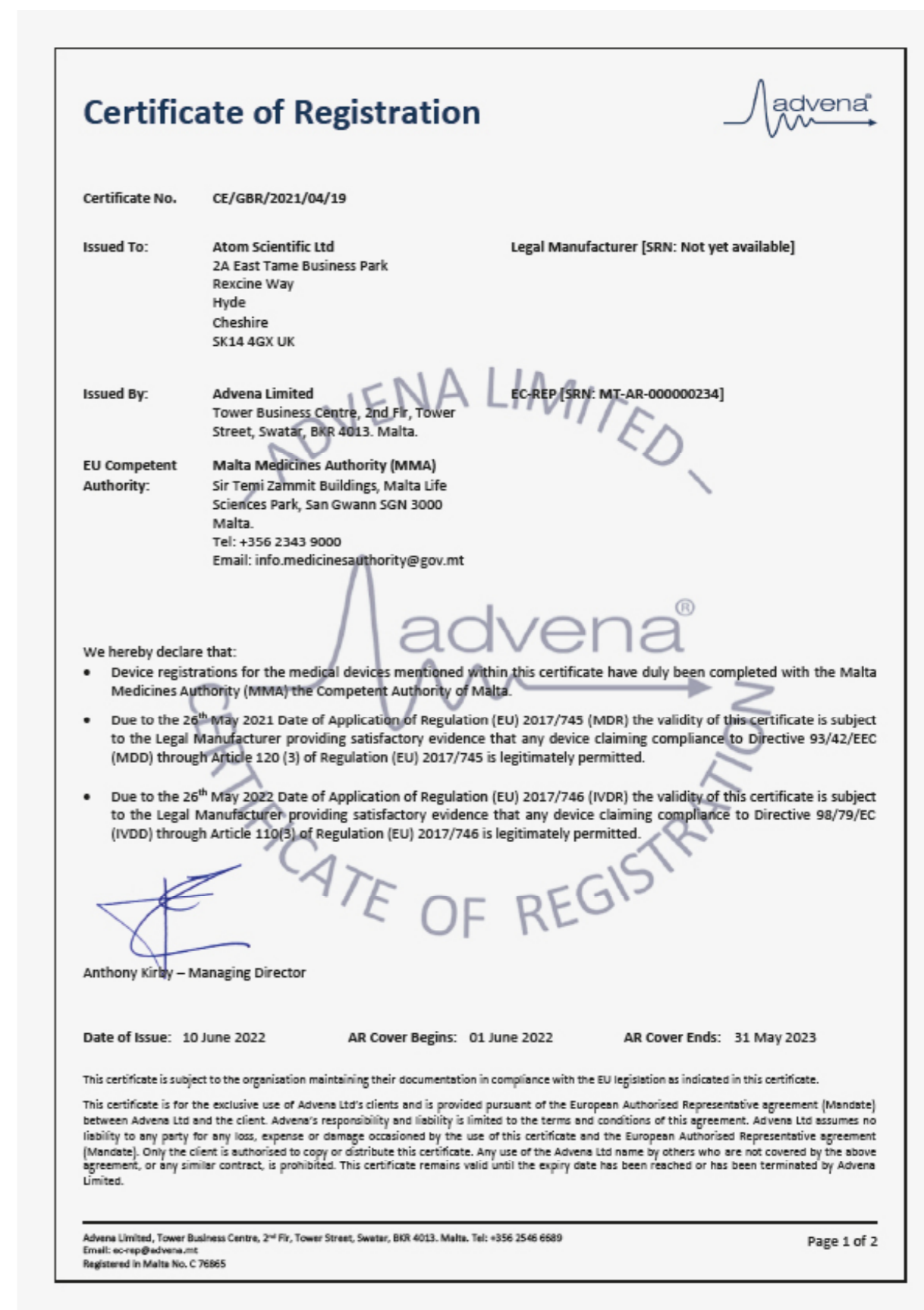
Yvonne Black

Technical Manager (PRRC*)



* Person responsible for regulatory compliance

IVDR Certificate



Dehydrated Culture Media



A comprehensive range of culture media products suitable for any laboratory undertaking microbiological testing.

Carefully sourced and validated, to ensure our standard range is of the highest quality.

2xYT with Agar

Code	Pack
CM0180-5X	500gm

Alkaline Saline Peptone Water (ISO)

A transport and enrichment medium for *Vibrio* spp

Typical formula (g/l):
Tryptone: 10.0
Sodium Chloride: 10.0
pH: 8.5 +/- 0.2

Code	Pack
CM0015-5X	500gm

Anaerobe Isolation Agar

Designed to give optimum growth of demanding anaerobes.

Typical formula (g/l)

Agar 15.0g
Peptone Mixture 23.0g
Sodium Chloride 5.0g
Sodium Bicarbonate 0.5g
Dextrose 1.0g
Sodium Pyruvate 0.5g
Amino acid factors 2.0g
Soluble pyrophosphate 0.13g
Vitamins and growth 11.00 mg
pH: 7.2 +/- 0.2

Code	Pack
CM0019-5X	500gm

Anaerobe Isolation Broth

Code	Pack
CM0020-5X	500gm

Bacillus Cereus Medium (P.E.M.B.A)

Bacillus Cereus Agar Base is used with Polymyxin B and Egg Yolk Emulsion for the isolation and presumptive identification of *Bacillus cereus* and is not intended for use in the diagnosis of human disease.

Code	Pack
CM0021-5X	500gm

Bacillus Cereus Medium (P.R.E.P.)

Code	Pack
CM0022-5X	500gm

Baird Parker Medium Base

Baird-Parker Agar is used for detection and enumeration of *Staphylococcus aureus* in foods and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0023-5X	500gm

Baird Parker Medium Base (ISO)

Baird Parker Agar is used for the cultivation of *Staphylococcus aureus* from foodstuffs according to ISO 6888, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0024-5X	500gm

Gram Stain Kit

Manufactured by Atom Scientific Ltd, an ISO9001:2015 certified company, all products IVD/CE Registered.

Counterstains available:

Gram Fuchsin
Neutral Red
Safranin
Twort



BCYE Legionella Isolation Medium

BCYE Agar is used (with appropriate supplementation) for the isolation of *Legionella* spp. from water and environmental samples. BCYE Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0025-5X	500gm

Dehydrated Culture Media

Bile Aesculin Agar

Bile Esculin Agar is used for the selective isolation and differentiation of group D streptococci from foods and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0026-5X	500gm

Blood Agar Base

Blood Agar Base is used with blood for the isolation and cultivation of a wide variety of fastidious microorganisms. Blood Agar Base is not intended for use in the diagnosis of disease or other conditions in humans. An inexpensive, general purpose agar base which, with the addition of 5-7% sterile blood, can be used to cultivate a wide range of microorganisms of indicative significance. Typical hemolysis patterns are obtained with this medium.

Code	Pack
CM0027-5X	500gm

Blood Agar Base No 2

Blood Agar Base No. 2 is used with blood for the isolation and cultivation of a wide variety of fastidious microorganisms. Blood Agar Base is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0028-5X	500gm

Brain Heart Infusion Agar

Brain Heart Infusion Agar is used for the cultivation of a wide variety of fastidious organisms and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0029-5X	500gm

Brain Heart Infusion Broth

Brain Heart Infusion Broth is used for the cultivation of a wide variety of fastidious organisms and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0030-5X	500gm

Braziers CCEY Medium

Clostridium Difficile Agar Base (Brazier's) is used with blood, Cycloserine, and Cefoxitin for the isolation of *Clostridium difficile*. *Clostridium difficile* is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0031-5X	500gm

Brilliant Green Agar (Modified)

Brilliant Green Agar is used for the selection and differentiation of *Salmonella* (other than *S. typhi*) from foods or feedstuffs. Brilliant Green Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0032-5X	500gm

Brilliant Green Bile 2% Broth

Brilliant Green Bile Broth 2% is used for the detection of coliform bacteria in water, food, and dairy products in a laboratory setting. Brilliant Green Bile Broth 2% is not intended for use in the diagnosis of disease or other conditions in humans. The coliform group of bacteria includes aerobic and facultative anaerobic, Gram-negative, non-sporeforming bacilli that ferment lactose and form acid and gas at 35°C within 48 hours.

Code	Pack
CM0033-5X	500gm

2xYT Broth

Code	Pack
CM0011-5X	500gm

Buffered Listeria Enrichment Broth

Buffered Listeria Enrichment Broth Base is used with supplements for selective enrichment of *Listeria* spp. in foods and is not intended for use in the diagnosis of human disease.

Code	Pack
CM0034-5X	500gm

Buffered NaCl Peptone Soln (USP)

Code	Pack
CM0035-5X	500gm

Buffered Peptone Water

Buffered Peptone Water (BPW) is used for the non-selective pre-enrichment of *Salmonella* spp. from food and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0036-5X	500gm

Buffered Peptone Water (ISO)

Buffered Peptone Water (BPW) (ISO) is used for the non-selective pre-enrichment of a variety of microorganisms from food including *Salmonella* spp. and *Cronobacter* spp. from food. Buffered Peptone Water (BPW) (ISO) is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0037-5X	500gm

Campylobacter Blood Free Medium

Code	Pack
CM0040-5X	500gm

Dehydrated Culture Media

Campylobacter Enrichment Broth

Campylobacter Enrichment Broth (Bolton Broth) is used with antimicrobics for the selective enrichment of Campylobacter spp. Campylobacter Enrichment Broth (Bolton Broth) is not intended for use in the diagnosis of disease or other conditions in humans. Campylobacter spp. are microaerophilic, very small, curved, thin, Gram-negative rods. Microaerophilic organisms have a tendency to be more sensitive to toxic forms of oxygen. Campylobacter Enrichment Broth (Bolton), along with nutritional ingredients, contains compounds which enhance the aerotolerance of microaerophilic bacteria by suppressing the toxic form of oxygen.

Code	Pack
CM0041-5X	500gm

Candida Chromogenic Agar

Candida Chromogenic Agar is used for the isolation and differentiation of clinically important Candida species and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0042-5X	500gm

Casein Soya Bean Digest Agar (USP)

Code	Pack
CM0043-5X	500gm

Casein Soya Bean Digest Broth (USP)

Code	Pack
CM0044-5X	500gm

Cetrimide Agar (USP/EP/JP)

Cetrimide Agar is used in the isolation and identification of Pseudomonas aeruginosa and is not intended for use in the diagnosis of disease or other conditions in humans. Conforms to Harmonized USP/EP/JP Requirements. A medium recommended by the Harmonized USP/EP/JP for the isolation and identification of Pseudomonas aeruginosa, in non-sterile pharmaceutical samples. Conforms to USP/EP/JP performance specification.

Code	Pack
CM0045-5X	500gm

Chrom E.coli/Coliform Medium

E. coli / Coliform Agar is for the simultaneous enumeration of Escherichia coli and coliforms in food and environmental samples and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0046-5X	500gm

This dual chromogenic substrate medium makes the different colony types easy to distinguish allowing rapid counting of both E. coli and coliforms on a single agar.

Chrom Chromogenic Coliform Agar

Chromogenic Coliform Agar (CCA) is for the enumeration of Escherichia coli and Coliforms in water and is not intended for use in the diagnosis of disease or other conditions in humans. Chromogenic Coliform Agar (CCA) is recommended by ISO 9308-1 for the simultaneous detection and enumeration of β -glucuronidase-positive Escherichia coli and β -D-galactosidase positive coliform bacteria from water samples using membrane filtration.

Code	Pack
CM0047-5X	500gm

Chrom Listeria Agar (ISO)

Harlequin® Listeria Chromogenic Agar (according to the formulation of Ottaviani and Agosti) is a selective medium for the isolation and presumptive identification of Listeria monocytogenes from foodstuffs and related materials as described in ISO 11290-1:2017. This medium is not intended to diagnose diseases or other conditions in humans.

Code	Pack
CM0048-5X	500gm

Chrom MLGA

Code	Pack
CM0049-5X	500gm

Chrom Salmonella ABC

Code	Pack
CM0050-5X	500gm

Chrom Salmonella CASE Agar

Harlequin® Chromogenic Agar for Salmonella Esterase (CASE) is a selective chromogenic agar for the detection of Salmonella that can be used as part of Neogen's One Broth One Plate Salmonella solution and ISO 6579-1:2017 workflow. It is not intended to diagnose diseases or other conditions in humans.

Code	Pack
CM0051-5X	500gm

Chrom SMAC-BCIG Agar

Code	Pack
CM0052-5X	500gm

Chrom TBGA

Code	Pack
CM0053-5X	500gm

Dehydrated Culture Media

C.L.E.D Medium (Bevis Modification)

CLED Medium (Bevis Modification) is for the cultivation of coliforms, staphylococci and streptococci, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0038-5X	500gm

C.L.E.D Medium (Mackey and Sandys)

Cystine Lactose Electrolyte Deficient (CLED) Agar is used for the differentiation and enumeration of microorganisms in urine. A medium for urine culture where the absence of electrolytes inhibits the swarming of Proteus spp. Cystine is added for the benefit of those organisms which have a specific cystine requirement.

Code	Pack
CM0039-5X	500gm

Columbia Agar (USP)

Columbia Agar is used with or without blood for the isolation and cultivation of a wide variety of fastidious microorganisms. Conforms to Harmonized USP/EP/JP Requirements. Columbia Agar is not intended for use in the diagnosis of disease or other conditions in humans. A medium recommended by the Harmonized USP/EP/JP for isolation and identification of Clostridia from non-sterile products. Conforms to Harmonized USP/EP/JP performance specification.

Code	Pack
CM0054-5X	500gm

Columbia Agar Base

Columbia Agar Base is used with blood for the isolation and cultivation of a wide variety of fastidious microorganisms. Columbia Agar Base is not intended for use in the diagnosis of disease or other conditions in humans. A modification of the original Columbia Agar base formulation, Columbia Agar Base provides a medium that is suitable for use with both defibrinated horse and sheep blood. The medium is suitable for supporting the growth and determining hemolytic reactions of a variety of microorganisms.

Code	Pack
CM0055-5X	500gm

Columbia II Agar Base

Columbia Blood Agar Base is used with blood for the isolation and cultivation of a wide variety of fastidious microorganisms. Columbia Blood Agar Base is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0056-5X	500gm

Cronobacter Isolation Agar (ISO)

Chromogenic Cronobacter Isolation Agar (CCI) is recommended by ISO 22964 for the isolation and identification of Cronobacter spp. (formerly Enterobacter sakazakii), and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0057-5X	500gm

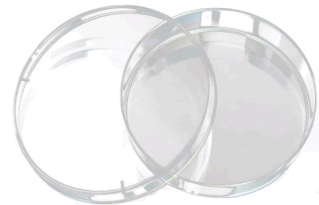
Cronobacter Sakazakii Enrich Broth

Cronobacter sakazakii (formerly Enterobacter sakazakii) is a member of the Enterobacteriaceae family and has been associated with serious outbreak infections in neonates (premature infants) which have been fed on infant formula milk.

Code	Pack
CM0058-5X	500gm

Petri Dishes

Autoclave, Special Hybrid Glass
Triple Vent, Plastic
3 Vent, Sterilized, Plastic
Polystyrene Triple Vent Sterile
Pyrex Glass



Available in a range of sizes



Cronobacter Selective Broth (ISO)

Cronobacter Selective Broth (CSB) is recommended by ISO 22964 for the isolation and identification of Cronobacter spp. (formerly Enterobacter sakazakii), and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0059-5X	500gm

Dermatophyte Test Medium

Dermatophyte Test Medium is used for the selective isolation of dermatophytic fungi and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0062-5X	500gm

DN'Ase Agar

DNase Agar is used for the differentiation of microorganisms on the basis of deoxyribonuclease activity and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0065-5X	500gm

DRBC Agar

Dichloran Rose Bengal Chloramphenicol Agar is for the enumeration of yeasts and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0066-5X	500gm

DRCM (ISO)

Differential Reinforced Clostridial Medium ISO (DRCM) is a medium for the detection and enumeration of the spores of sulfite-reducing anaerobes as described in ISO 26461-1, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0067-5X	500gm

Dehydrated Culture Media

EC Medium

EC Broth is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0069-5X	500gm

E.E. Broth

Enterobacteria Enrichment (EE) Broth Mossel, conforms to Harmonized USP/EP/JP Requirements and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0068-5X	500gm

EE Broth-Mossel (USP)

Enterobacteria Enrichment (EE) Broth Mossel, conforms to Harmonized USP/EP/JP Requirements and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0070-5X	500gm

Microbiology

Manufactured by Atom Scientific Ltd, an ISO9001:2015 certified company, all products IVD/CE Registered.

A wide range of Special Stains & Stain Kits, Culture Media and Biological Dry Dyes.



Endo Agar

Code	Pack
CM0071-5X	500gm

Eosin Methylene Blue Agar (Levine)

Eosin Methylene Blue Agar Levine is used for the isolation and differentiation of Gram-negative enteric bacilli and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0190-5X	500gm

ESBL Chromogenic Agar

Code	Pack
CM0191-5X	500gm

Eugon Agar

Eugon Agar is used for the cultivation of a wide variety of microorganisms, particularly in mass cultivation procedures.

Code	Pack
CM0073-5X	500gm

Fluid Thioglycollate Medium (Clear)

A medium for sterility tests to promote growth in both Aerobic and anaerobic organisms even from small inocula.

Code	Pack
CM0075-5X	500gm

Fluid Thioglycollate Medium (USP)

Code	Pack
CM0076-5X	500gm

Fraser Broth Base

Developed as a modification of UVM II medium, Fraser broth is a secondary enrichment broth for the isolation of *Listeria* spp., and is similar to Palcam broth in that it contains aesculin to indicate the presence of a potential *Listeria* isolate.

Code	Pack
CM0077-5X	500gm

Fraser Broth PLUS (ISO)

Fraser Broth is used with ferric ammonium citrate for the selective enrichment of *Listeria* species and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0078-5X	500gm

GC Agar Base

GC Agar is used with lysed blood and other supplements for the isolation and cultivation of *Neisseria gonorrhoeae* and other fastidious organisms. GC Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0079-5X	500gm

Half Fraser Broth Plus

Half Fraser (Demi-Fraser) Broth is used with ferric ammonium citrate for the selective enrichment of *Listeria* species and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0080-5X	500gm

Hektoen Enteric Medium

Code	Pack
CM0081-5X	500gm

Iron Sulphite Agar

Iron Sulphite Agar is a medium for the detection of thermophilic anaerobic organisms causing sulphide spoilage in food, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0082-5X	500gm

Dehydrated Culture Media

Kanamycin Aesculin Azide Agar

Kanamycin Aesculin Azide Agar is a selective isolation and enumeration medium for enterococci (*Lancefield* group D streptococci) in food, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0083-5X	500gm

Kligler Iron Agar

A differential medium for the recognition of enteric pathogens by their ability to ferment glucose and/or lactose, and liberate sulphides.

Code	Pack
CM0084-5X	500gm

Lactose Broth

Lactose Broth is used for the cultivation of *Salmonella* and coliform bacteria from food, dairy, and water products in a laboratory setting. Lactose Broth is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0085-5X	500gm

Lauryl Tryptose Broth

Lauryl Tryptose (LST) Broth is used for the detection of coliform bacteria in water and wastewater. Lauryl Tryptose Broth is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0086-5X	500gm

LB Agar

LB Agar (Miller), a nutritionally rich medium designed for growth of pure cultures of recombinant strains, is based on the formulation described by Miller. *E. coli* is grown to late log phase in LB Medium.

Code	Pack
CM0087-5X	500gm

LB Agar (Lennox)

LB Agar, Lennox is used in molecular genetic studies in a laboratory setting. LB Agar, Lennox is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0088-5X	500gm

LB Broth

LB Broth (Miller) is used in molecular genetic studies in a laboratory setting. LB Broth, Miller is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0089-5X	500gm

LB Broth (Lennox)

LB Broth, Lennox is used in molecular genetic studies in a laboratory setting. LB Broth, Lennox is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0090-5X	500gm

Lethen Broth

Lethen Broth is primarily used for assessing the bactericidal activity of quaternary ammonium compounds, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0091-5X	500gm

Listeria Enrichment Broth

A medium for the selective enrichment of food and environmental samples for *Listeria* spp. first described in 1987 by Lovett.

The medium offers more rapid enrichment than the low temperature enrichment techniques.

Code	Pack
CM0092-5X	500gm

Listeria Isolation Medium (Oxford)

Oxford *Listeria* Agar Base is used with antimicrobics for the selective isolation of *Listeria* spp. in a laboratory setting. Oxford *Listeria* Agar Base is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0093-5X	500gm

Lysine Iron Agar

Lysine Iron Agar is used for the differentiation of microorganisms on the basis of lysine decarboxylase and hydrogen sulfide production. Lysine Iron Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0094-5X	500gm

Eugon Agar

Eugon Agar is used for the cultivation of a wide variety of microorganisms, particularly in mass cultivation procedures. The medium is prepared according to the formulation of Vera and was developed to obtain eugonic (luxuriant) growth of fastidious microorganisms.

Code	Pack
CM0073-5X	500gm

Dehydrated Culture Media

MacConkey Agar (With Salt)

MacConkey Agar without Crystal Violet is used for the isolation and differentiation of Gram-negative enteric bacilli and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0017-5X	500gm

MacConkey Agar (Without Salt)

MacConkey Agar without Crystal Violet and Salt is used for the isolation and differentiation of Gram-negative enteric bacilli from specimens containing swarming strains of *Proteus* spp, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0018-5X	500gm

MacConkey Agar No.2

MacConkey Agar No.2 is a modification of MacConkey Agar which contains bile salts No. 2 for the recognition of Enterococci, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0098-5X	500gm

MacConkey Agar No 3

MacConkey Agar No. 3 is used for the cultivation of Enterobacteriaceae and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0097-5X	500gm

MacConkey Broth (Purple)

MacConkey Broth Purple is used for the detection and enumeration of fecal coliforms (37°C) and *E. coli* (44°C). This medium is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0099-5X	500gm

MacConkey Broth (USP)

MacConkey Broth is used for the detection of coliform bacteria in milk and water. Conforms to Harmonized USP/EP/JP Requirements and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0100-5X	500gm

Malt Extract Agar

Malt Extract Agar is used for the cultivation of fungi and is not intended for use in the diagnosis of disease or other conditions in humans. An acidic medium which will support the growth of most yeasts and molds whilst inhibiting most bacteria.

Code	Pack
CM0004-5X	500gm

Malt Extract Broth

Code	Pack
CM0005-5X	500gm

Mannitol Salt Agar (USP)

Mannitol Salt Agar is used for the isolation of staphylococci in a laboratory setting. Mannitol Salt Agar is not intended for use in the diagnosis of disease or other conditions in humans. Conforms to Harmonized USP/EP/JP Requirements.

Code	Pack
CM0101-5X	500gm

Maximal Recovery Diluent

Maximum Recovery Diluent (Tryptone Salt Broth) is used as an isotonic diluent for maximum recovery of microorganisms and is not intended for use in the diagnosis of disease or other conditions in humans. An osmotically controlled solution which is an alternative to, and a replacement for, 1/4 strength Ringer's Tablets (NCM0191K).

Code	Pack
CM0102-5X	500gm

Membrane Lauryl Sulphate Broth

This medium superseded Membrane Enriched Teepol Broth when Shell Chemicals withdrew Teepol 610 from sale. Sodium lauryl sulphate was found to be an adequate reproducible substitute and this medium is recommended for the enumeration of coliform and organisms in water and sewage.

Code	Pack
CM0103-5X	500gm

Microbial Content Test Agar

Tryptic Soy Agar with Lecithin and Tween 80 is used for the isolation of microorganisms from surfaces sanitized with quaternary ammonium compounds and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0104-5X	500gm

Milk Plate Count Agar

Code	Pack
CM0006-5X	500gm

MKTTn Novobiocin Broth

Muller-Kauffmann Tetrathionate-Novobiocin Broth is used for the selective and differential isolation of *Salmonella* spp. in a laboratory setting and is included in ISO 6579:2017. This medium is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0105-5X	500gm

Dehydrated Culture Media

MMGA (ISO) Base Agar

Minerals Modified Glutamate Agar is used as a resuscitation medium for the enumeration of β -glucuronidase-positive *Escherichia coli*, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0106-5X	500gm

Modified Giolitti & Cantoni Broth (ISO)

Modified Giolitti and Cantoni Broth (ISO) is used for the detection and enumeration of coagulase- positive staphylococci from food and animal feeding stuffs using the Most Probable Number (MPN) technique according to ISO 6888-3:2003. This medium is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0107-5X	500gm

M.R.S Agar

Lactobacilli MRS Agar is used for the cultivation of lactobacilli and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0095-5X	500gm

M.R.S. Broth

Lactobacilli MRS Broth is used for the cultivation of lactobacilli and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0096-5X	500gm

MRS Agar (ISO)

MRS Agar is a medium for the enumeration of mesophilic lactic acid bacteria according to ISO 15214:1998, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0016-5X	500gm

MRSA Chromogenic Agar

MRSA Chromogenic Agar is used for the selective and differential detection of methicillin resistant *Staphylococcus aureus*.

Code	Pack
CM0108-5X	500gm

MSRV (Semi-Solid Rappaport Medium)

Modified Semi-Solid Rappaport-Vassiliadis (MSRV) Agar is used with Novobiocin (NCM4040) for the rapid detection of motile *Salmonella* spp. and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0109-5X	500gm

Mueller Hinton Agar

Mueller Hinton Agar I is used for antimicrobial sensitivity testing by the disc diffusion method and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0110-5X	500gm

D/E Neutralising Agar

D/E Neutralizing Agar with Tween is used for the isolation of microorganisms from sanitized environmental surfaces and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0060-5X	500gm

Nitrile Gloves

Finite® HD Blue Blue Nitrile Disposable Glove with 300mm Cuff. Thicker than a standard disposable glove.



Tested in accordance with European standard EN1186 making it suitable for food contact.



Nutrient Agar

Nutrient Agar is used for the cultivation of a wide variety of microorganisms and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0007-5X	500gm

Nutrient Broth 'E'

Nutrient Broth is used for the cultivation of a wide variety of microorganisms. Nutrient Broth is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0008-5X	500gm

Nutrient Broth No 2

Nutrient Broth No. 2 is used for the cultivation of fastidious bacteria, and forms the base for Preston Broth according to ISO 10272-1:2017 for the cultivation of *Campylobacter* spp.

Code	Pack
CM0009-5X	500gm

NZCYM Broth

Code	Pack
CM0111-5X	500gm

NZY Broth (NZYM)

Code	Pack
CM0112-5X	500gm

O157 Broth (MTSB)

Modified Tryptone-Soy Broth has emerged as the medium of choice for the enrichment of *E. coli* O157:H7 in red meats and is incorporated into ISO/TS 13136:2012. This medium is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0114-5X	500gm

Dehydrated Culture Media

O.G.Y.E. Agar

OGYE Agar Base is used with oxytetracycline in the detection and isolation of yeasts and molds from foods in a laboratory setting. OGYE Agar Base is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0113-5X	500gm

Orange Serum Agar

Orange Serum Agar is used for the cultivation of aciduric microorganisms associated with spoilage of products and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0115-5X	500gm

Palcam Agar Base

Palcam Agar Base is used with supplements as a selective and differential medium for the detection and isolation of *Listeria monocytogenes* from food and environmental samples. Palcam Agar Base is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0116-5X	500gm

Peptone Bacteriological

An economical source of nutrients provided by a balanced mixture of meat peptones and tryptone.

Code	Pack
VM0015-X	100gm
VM0015-5X	500gm
VM0015-Y	1Kg
VM0015-5Y	5Kg

Peptone Water

Peptone Water is used for the cultivation of non-fastidious microorganisms, indole testing, and as a basal medium for carbohydrate fermentation studies. Peptone Water is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0117-5X	500gm

Perfringens Agar OPSP

Perfringens Agar (OPSP) is used for the cultivation of anaerobic microorganisms and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0118-5X	500gm

Perfringens Agar TSC

Perfringens Agar Base (TSC) is used with selective and differential supplements for the recovery of *Clostridium perfringens*, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0119-5X	500gm

Plate Count Agar (SP)

Plate Count Agar (Standard Methods Agar) is used for the enumeration of bacteria in water, wastewater, food, and dairy products in a laboratory setting.

Code	Pack
CM0120-5X	500gm

Plate Count Agar A.P.H.A

Plate Count Agar (Standard Methods Agar) is used for the enumeration of bacteria in water, wastewater, food, and dairy products in a laboratory setting.

Code	Pack
CM0121-5X	500gm

Glassware

A wide range of glassware including the following and more:

Beakers
Crystallising Dishes
Dropping Bottles
Dropping Flasks
Dropping Funnels
Flasks
Funnels
Jointed Glass
Measuring Cylinders
Microscope Slides & Coverslips



Potato Dextrose Agar

Potato Dextrose Agar is used for the preparation and maintenance of fungal test strains used in the growth promotion test, suitability of the counting methods and negative controls as described in the Harmonized USP/EP/JP. Potato Dextrose Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0010-5X	500gm

Pseudomonas Agar Base

Pseudomonas Agar Base is used for the selective and differential isolation of *Pseudomonas* sp. using CN or CFC supplementation and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0122-5X	500gm

R2A Broth

R2A Broth is for use with membrane methods for the enumeration of bacteria from water samples, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0123-5X	500gm

Dehydrated Culture Media

R2A Medium

R2A Agar is used for the enumeration and cultivation of bacteria from potable water in a laboratory setting. R2A Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0124-5X	500gm

Raka-Ray No.3 Agar

Raka-Ray No.3 Agar is for the detection of lactic acid bacteria in beer and for monitoring in-process beer quality, and is not intended for use in the diagnosis of disease or other conditions in humans. Raka-Ray No.3 Agar is for the detection of lactic acid bacteria in beer and for monitoring in-process beer quality.

Code	Pack
CM0125-5X	500gm

Rappaport-Vassiliadis (RV) Medium

Rappaport-Vassiliadis Salmonella Enrichment Broth is used for the enrichment and selective isolation of *Salmonella* spp. Conforms to Harmonized USP/EP/JP Requirements. Rappaport-Vassiliadis Salmonella Enrichment Broth is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0126-5X	500gm

Reinforced Clostridial Agar

Reinforced Clostridial Agar can be used for the enumeration of anaerobes by pour plate, shake tube or membrane filtration methods, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0127-5X	500gm

Reinforced Med for Clostridia (USP)

Reinforced Clostridial Medium is used for the cultivation of anaerobes from food. This medium conforms to Harmonized USP/EP/JP Requirements and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0128-5X	500gm

Rose Bengal Chloramphenicol Agar Base

Rose Bengal Chloramphenicol Agar is used for the selective isolation and enumeration of yeasts and molds from foods. Rose Bengal Chloramphenicol Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0170-5X	500gm

RVS Enrichment Broth (USP)

Code	Pack
CM0129-5X	500gm

Sabouraud Dextrose Agar (USP)

Introduced by Sabouraud in 1910 as a selective medium for fungi and yeasts. The acidic pH (5.6) of this medium inhibits many species of bacteria.

Code	Pack
CM0131-5X	500gm

Sabouraud Dextrose Broth (USP)

Sabouraud Dextrose Broth is used for the cultivation of fungi from sterile and non-sterile products. Sabouraud Dextrose Broth conforms to Harmonized USP/EP/JP Requirements and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0132-5X	500gm

Selenite Broth Base

Selenite Broth is used for the selective enrichment of *Salmonella* spp. in a laboratory setting. Selenite Broth is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0133-5X	500gm

Selenite Cystine Broth

Code	Pack
CM0134-5X	500gm

Simmons Citrate Agar

Simmons Citrate Agar is used for the differentiation of microorganisms on the basis of citrate utilization in a laboratory setting. Simmons Citrate Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0135-5X	500gm

Slanetz and Bartley Agar

Slanetz and Bartley Medium is used for the enumeration of enterococci from water samples as described in ISO 7899-2, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0136-5X	500gm

Sodium Biselenite

Code	Pack
CM0137-5X	500gm

Sorbitol MacConkey Agar

Sorbitol MacConkey Agar is used for the isolation of pathogenic *Escherichia coli* in a laboratory setting. Sorbitol MacConkey Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0138-5X	500gm

Dehydrated Culture Media

S.S Agar (Salmonella Shigella Agar)

Salmonella Shigella (SS) Agar is used for the isolation of Salmonella spp. and some strains of Shigella spp. Salmonella Shigella (SS) Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0130-5X	500gm

Staphylococcus Chromogenic Agar

Code	Pack
CM0139-5X	500gm

Sugar Free Agar

Sugar Free Agar is used for the enumeration of psychrotrophic and mesophilic Gram-negative rods, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0140-5X	500gm

T.C.B.S. Cholera Medium

Thiosulfate Citrate Bile Salts Sucrose (TCBS) Agar is used for the selective isolation of Vibrio cholerae and other enteropathogenic vibrios according to ISO 21872-1:2017 and ISO 21872-2:2007. Thiosulfate Citrate Bile Salts Sucrose (TCBS) Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0141-5X	500gm

Terrific Broth

Code	Pack
CM0142-5X	500gm

Tetrathionate Broth (APHA)

Tetrathionate Broth Base is used with iodine for the recovery of Salmonella spp. in a laboratory setting. Tetrathionate Broth Base is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0143-5X	500gm

Todd Hewitt Broth

Todd Hewitt Broth is used for the cultivation of streptococci and other fastidious microorganisms. Todd Hewitt Broth is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0144-5X	500gm

Triple Sugar Iron Agar

Triple Sugar Iron (TSI) Agar is used for the differentiation of microorganisms on the basis of dextrose, lactose, and sucrose fermentation and hydrogen sulfide production. Triple Sugar Iron (TSI) Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0145-5X	500gm

Tryptone Glucose Extract Agar

Tryptone Glucose Extract (TGE) Agar is used for the cultivation and enumeration of microorganisms in dairy and bottled water products. Tryptone Glucose Extract (TGE) Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM1046-5X	500gm

Tryptone Soy Agar

Tryptone Soy Agar (TSA) is a general-purpose agar which will support the growth of a wide range of micro-organisms, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0014-5X	500gm

Tryptone Soy Broth

Tryptone Soy Broth (TSB) is a general-purpose broth which will support the growth of a wide range of micro-organisms and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0147-5X	500gm

Tryptose Phosphate Broth

Tryptose Phosphate Broth is used for the cultivation of a wide variety of fastidious microorganisms and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM1048-5X	500gm

Urea Agar Base (Christensen)

This is a modification of Christensen's urea base for the detection of rapid urease production by Proteus spp.

Code	Pack
CM0150-5X	500gm

UTI Chromogenic Agar

Urinary Tract Infection (UTI) Chromogenic Agar is a chromogenic medium for the presumptive identification and confirmation of microorganisms causing urinary tract infections.

Code	Pack
CM0151-5X	500gm

Dehydrated Culture Media

U.V.M. Broth Base

UVM Broth is used for the selective enrichment of Listeria spp and is not intended for use in the diagnosis of disease or other conditions in humans. UVM Broth is a modification of the formula described by Donnelly and Baigent. This formula is used for the selective enrichment of Listeria spp. from food samples.

Code	Pack
CM0149-5X	500gm

Violet Red Bile Agar (VRBA)

Violet Red Bile Agar is used for the enumeration of coliforms in food and dairy products in a laboratory setting. Violet Red Bile Agar is not intended for use in the diagnosis of disease or other conditions in humans and conforms to American Public Health Association (APHA).

Code	Pack
CM0152-5X	500gm

Violet Red Bile Agar with MUG

Violet Red Bile Agar with MUG (Methylumbelliferyl-b-D-glucuronide) is a medium for the simultaneous enumeration of coliform organisms and Escherichia coli in food and dairy products.

Code	Pack
CM0153-5X	500gm

Violet Red Bile Glucose Agar (USP)

Violet Red Bile Glucose Agar is used for the enumeration of Enterobacteriaceae in foods and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0154-5X	500gm

Violet Red Bile Glucose Agar (VRBGA)

Violet Red Bile Glucose Agar is used for the enumeration of Enterobacteriaceae in foods. Violet Red Bile Glucose Agar conforms to Harmonized USP/EP/JP requirements and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0155-5X	500gm

VRE Chromogenic Agar

Vancomycin-Resistant Enterococcus (VRE) Chromogenic Agar is used to detect vancomycin-resistant enterococci.

Code	Pack
CM0156-5X	500gm

Water Plate Count Agar

Water Plate Count Agar is a non-selective medium which conforms to ISO 6222:1999, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0158-5X	500gm

W.L. Nutrient Agar

W-L Nutrient Agar is used for the cultivation of yeasts, molds, and bacteria encountered in brewing and industrial fermentations. W-L Nutrient Agar is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0157-5X	500gm

Wort Agar

Wort Agar is for the enumeration of yeasts and molds in butter, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0159-5X	500gm

XLD Agar

Xylose Lysine Deoxycholate (XLD) Agar (ISO) is a selective agar for the detection of Salmonella spp. in food, animal feed and in environmental samples from the food production area as described in ISO 6579-1:2017. Xylose Lysine Deoxycholate (XLD) Agar (ISO) is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0160-5X	500gm

XLT4 Agar

XLT4 Agar is used with Tergitol 4 for the isolation of non-typhi Salmonella spp and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0161-5X	500gm

Yeast and Mould Agar

A medium recommended for the isolation and maintenance of yeasts and moulds. This medium can also be used for the detection of wild yeasts in beer.

Code	Pack
CM0162-5X	500gm

Yeast Extract Agar

A nutrient agar corresponding to the Standard Formulation for the plate count of micro-organisms in water and dairy products. This medium is also useful for teaching and demonstration purposes using non-fastidious organisms.

Code	Pack
CM0012-5X	500gm

Yeast Extract Dextrose Chlor. Agar

Yeast Extract Dextrose Chloramphenicol Agar is a selective medium for the enumeration of yeasts and molds in milk and other dairy products, and is not intended for use in the diagnosis of disease or other conditions in humans.

Code	Pack
CM0163-5X	500gm

Yersinia Selective Agar (C.I.N Agar)

Based on the work of Schiemann, this medium is used for the isolation and enumeration of Yersinia spp. from clinical samples and from food.

Code	Pack
CM0164-5X	500gm

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