



PRODUCT CATALOGUE

Associated With Safecare Medical Group Of Companies

ABOUT US

Safecare Industries located in KEZAD- Abu Dhabi with fully automated manufacturing facilities specialized in manufacturing and supplying an extensive range of Microbiological Pre-poured Culture Media (PPM), Pre-poured Tubed Media and Bottle Media. All operational functions adhere to the required industry compliance criteria.

MISSION

Our mission is to Manufacture and supply high quality Readymade Culture Media and broth and supply across UAE and GCC countries.

VISION

Our vision to provide high quality cost effective complete range of Microbiological Prepared Culture Media to UAE and GCC Market.

IMPORTANT SECTORS

Clinical, Veterinary
Food, water & Environmental
Pharmaceutical, Industrial and Cosmetic

KEY FEATURES

- All our PPM products are quality assured and manufacturing facilities adhere to Good Manufacturing Practice Guidelines.
- We produce our PPM products using high quality dehydrated culture media/ supplements and automated production lines to get consistent performance.
- Safecare follows the stringent standards of Good Manufacturing Practices (GMP) defined and approved by Ministry of Health UAE.
- Class 10,000 validated clean area
- Fully automated 6 line production lines
- Fully automatic integrated online quality inspection camera vision system for capturing the images of the dishes and high speed expulsion station for extracting the not suitable dishes.
- Warehouse logistics function and warehouse located in Abu Dhabi, Dubai, Sharjah Emirates with Refrigerated vehicle facilitating the timeframe delivery.

ACCREDITATION

- ISO 9001: 2015 Quality Management System
- ISO 13485: 2016 The development, manufacture and supply of ready-to-use culture media
- CE (European Conformity)
- International Good Manufacturing Practices (GMP) which is certified by Ministry of Health UAE.
- MOH License

QUALITY

Safecare Prepared plates and broth tested in accordance with CLSI M22 A3- Quality assurance for Commercially Prepared Microbiological Culture Media – second edition.

PRODUCTS

Prepared plates media 90 MM
Prepared plates media 150 MM
Prepared bioplates media 90 MM
Prepared tube media
Prepared broth media
Prepared media in Bottles

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Anaerobic Isolation Agar A medium for the growth of anaerobic micro-organisms, particularly Bacteroides spp. and other he aerobes.	MBN0105	10 x 90 mm plates	60	2-8°C
Azide Sheep Blood agar A selective medium for the detection and isolation of streptococci and staphylococci from faeces, sewage and other specimens	MBN0109	10 x 90 mm plates	60	2-8°C
Bacillus Cereus Selective Agar(MYP) A selective and diagnostic medium for the isolation and enumeration of Bacillus cereus	MBN0120	10 x 90 mm plates	60	2-8°C
Baird Parker Agar A selective and diagnostic medium for the isolation and enumeration of coagulase-positive staphylococci in foods.	MBN0123	10 x 90 mm plates	60	2-8°C
BCYE GVPC agar Buffered Charcoal Yeast Extract Agar for the selective isolation of Legionella when used with Legionella BCYE Growth Supplement and Selective supplement	MBN0135	10 x 90 mm plates	60	2-8°C
BCYE cysteine agar Charcoal Yeast Extract Agar for the isolation of Legionella when used with Legionella BCYE Growth Supplement with L-cysteine	MBN0136	10 x 90 mm plates	60	2-8°C
BCYE Agar without cysteine Charcoal Yeast Extract Agar for the isolation of Legionella when used with Legionella BCYE Growth Supplement without L-cysteine	MBN0137	10 x 90 mm plates	60	2-8°C
Brain Heart Infusion (BHI) Agar A versatile medium for the culture of fastidious organisms	MBN0141	10 x 90 mm plates	60	2-8°C
Bordet Gengou Blood Agar For the detection and isolation of Bordetella pertussis and Bordetella parapertussis from clinical specimens	MBN0145	10 x 90 mm plates	60	2-8°C
Brilliant Green Agar Highly selective medium for the isolation of Salmonella species other than Salmonella typhi from foods, faeces and dairy products	MBN0147	10 x 90 mm plates	90	2-8°C
Brilliant Green Bile Agar For the determination of the degree of contamination by coliforms in drinking water and wastewater	MBN0148	10 x 90 mm plates	90	2-8°C
Bile Esculin Azide Agar A Selective medium for the isolation and presumptive identification of intestinal enterococci	MBN0149	10 x 90 mm plates	60	2-8°C
Bile Esculin Agar For the isolation and presumptive identification of Enterococci /Group D Streptococci.	MBN0150	10 x 90 mm plates	60	2-8°C
Brucella Blood Agar Brucella blood agar with 5%sheep blood is used for the qualitative isolation of nonfastidious microorganisms from a variety of clinical and non-clinical specimens.	MBN0152	10 x 90 mm plates	60	2-8°C

90MM MONO PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Campy 5 Blood Agar Compylobacter agar with 5 antimicrobics, 10%sheep blood is recommended as a selective medium for the primary isolation of Campylobacter jejuni from clinical specimens.	MBN0170	10 x 90 mm plates	60	2-8°C
Campy Blood Free Agar A Selective medium for the isolation of Campylobacter jejuni, Campylobacter coli and Campylobacter laridis	MBN0171	10 x 90 mm plates	60	2-8°C
Campy Laked Blood Agar A Selective medium for the isolation of Campylobacter jejuni, Campylobacter coli from human, animal, avian and environmental specimens	MBN0172	10 x 90 mm plates	60	2-8°C
Cetrimide agar Cetrimide agar is a selective medium for the isolation and detection of <i>Pseudomonas aeruginosa</i> from pharmaceutical, clinical and cosmetic samples.	MBN0180	10 x 90 mm plates	60	2-8°C
Chocolate Agar A medium for the isolation and cultivation of fastidious microorganisms especially Neisseria and Haemophilus species	MBN0185	10 x 90 mm plates	60	2-8°C
Chocolate Bacitracin Agar A highly nutritious medium enriched with horse blood, suitable for the selective isolation of Haemophilus species	MBN0186	10 x 90 mm plates	60	2-8°C
Clostridium Difficile Agar Clostridium difficile agar, when supplemented, is used for the isolation of C. difficile from sample.	MBN0189	10 x 90 mm plates	60	2-8°C
CLED Agar A non-selective differential plating medium for the growth and enumeration of urinary tract microorganisms.	MBN0192	10 x 90 mm plates	90	2-8°C
Columbia CNA Blood Agar A medium recommended for the isolation of gram positive cocci especially staphylococci and streptococci from clinical samples	MBN0195	10 x 90 mm plates	60	2-8°C
Corn Meal Agar A recommended medium for chlamydospore production by Candida albicans and for the maintenance of fungal stock cultures.	MBN0196	10 x 90 mm plates	90	2-8°C
Chrom Acinetobacter with MDR A Chromogenic media for the isolation of Acinetobacter spp. and MDR Acinetobacter	MBN0210	10 x 90 mm plates	60	2-8°C
Chromo Candida Agar For detection and differentiation of major clinical Candida species.	MBN0215	10 x 90 mm plates	60	2-8°C
Chrom Candida Plus For detection and differentiation of major clinical <i>Candida</i> species, including <i>C. auris</i>	MBN0216	10 x 90 mm plates	60	2-8°C

90MM MONO PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Chrom Campylobacter For detection, differentiation and enumeration of thermotolerant <i>Campylobacter</i>	MBN0220	10 x 90 mm plates	60	2-8°C
Chrom ESBL For the overnight detection of Gram negative bacteria producing extended spectrum Beta-Lactamase	MBN0225	10 x 90 mm plates	60	2-8°C
Chrom KPC For detection of carbapenem-resistant Enterobacteria (CRE)	MBN0235	10 x 90 mm plates	60	2-8°C
Chrom MRSA For isolation and differentiation of Methicillin Resistant Staphylococcus aureus (MRSA)	MBN0245	10 x 90 mm plates	60	2-8°C
Chrom mSuperCARBA For detection and isolation of Carbapenemase-resistant Enterobacteriaceae (CRE)	MBN0247	10 x 90 mm plates	60	2-8°C
Chrom O157 For the selective isolation and differentiation of E.coli O157 in food/clinical samples.	MBN0256	10 x 90 mm plates	60	2-8°C
Chrom Salmonella Plus For detection and isolation of Salmonella species including lactose positive Salmonella.	MBN0265	10 x 90 mm plates	60	2-8°C
Chrom staph aureus For isolation and direct differentiation of Staphylococcus aureus in clinical and industrial samples.	MBN0270	10 x 90 mm plates	60	2-8°C
Chrom Strep B For isolation and differentiation of Streptococcus agalactiae (GBS)	MBN0275	10 x 90 mm plates	60	2-8°C
Chrom UTI For isolation and differentiation of urinary tract pathogens	MBN0280	10 x 90 mm plates	60	2-8°C
Chrom VRE For the detection of Van A / Van B VRE. faecalis & VRE. Faecium	MBN0285	10 x 90 mm plates	60	2-8°C
Chrom Y enterocolitica For detection and differentiation of pathogenic <i>Yersinia enterocolitica</i> strains	MBN0288	10 x 90 mm plates	60	2-8°C
DCLS Agar (Desoxycholate, Citrate, Lactose, Sucrose) Moderately selective medium for the isolation of Salmonella and Shigella from fecal specimens and urine	MBN0290	10 x 90 mm plates	60	2-8°C
Desoxycholate Citrate Agar A selective medium for the identification and isolation of Salmonella and Shigella from clinical specimens and environmental samples	MBN0291	10 x 90 mm plates	60	2-8°C
DNASE Test Agar A medium for the presumptive identification of pathogenic Staphylococci by demonstration of DNase production	MBN0315	10 x 90 mm plates	60	2-8°C

90MM MONO PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Dermatophyte Test Medium A selective medium for the detection of Dermatophytic fungi	MBN0319	10 x 90 mm plates	90	2-8°C
Dichloran Rose Bengal Chloramphenicol (DRBC) Agar Dichloran Rose-Bengal Chloramphenicol Agar (ISO 21527-1) is a selective medium for yeasts and moulds associated with food spoilage.	MBN0325	10 x 90 mm plates	90	2-8°C
DG18 agar Dichloran-Glycerol 18% (DG18) (ISO) is a selective medium for yeasts and moulds associated with food spoilage	MBN0330	10 x 90 mm plates	90	2-8°C
Diagnostic Sensitivity Test Agar (DST Agar) DST is used as an antibiotic sensitivity-testing medium for antibiotic sensitivity testing of fastidious pathogens such as Neisseria, Streptococcus and Haemophilus species with blood enrichment from clinical samples.	MBN0331	10 x 90 mm plates	60	2-8°C
Eosin Methylene Blue Agar (EMB) An isolation medium for the differentiation of the Enterobacteriaceae from clinical, food and environmental samples.	MBN0375	10 x 90 mm plates	90	2-8°C
Endo Agar Endo Agar Base is a differential and moderately selective culture medium for the detection and confirmation of coliforms and other enteric microorganisms in waters, milk, dairy and other food products.	MBN0378	10 x 90 mm plates	60	2-8°C
G. Vaginalis Sel. Medium (V Agar) A medium for the selective isolation of G vaginalis	MBN0422	10 x 90 mm plates	60	2-8°C
Haemophilus Test Agar Haemophilus Test Agar Base for the susceptibility testing of Haemophilus influenzae	MBN0450	10 x 90 mm plates	90	2-8°C
Hektoen Enteric Agar A differential and selective medium for the isolation of Salmonella and Shigella from enteric pathological specimens.	MBN0451	10 x 90 mm plates	60	2-8°C
Helicobacter Pylori Selective Agar A selective medium for the isolation & cultivation of Helicobacter pylori	MBN0455	10 x 90 mm plates	60	2-8°C
Horse Blood agar Horse Blood agar is a highly nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious micro-organisms from clinical specimens.	MBN0465	10 x 90 mm plates	60	2-8°C
Hoyle Agar A medium for the isolation and differentiation of Corynebacterium diphtheriae types.	MBN0467	10 x 90 mm plates	60	2-8°C
LB agar with Ampicillin Luria Bertani agar by Miller (LB Agar) with Ampicillin is used for the selective cultivation of E. coli strains that contain plasmids conferring ampicillin resistance.	MBN0510	10 x 90 mm plates	60	2-8°C
LB agar with Kanamycin	MBN0511	10 x 90 mm plates	60	2-8°C

90MM MONO PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Luria Bertani agar by Miller (LB Agar) with Kanamycin is used for the selective cultivation of E. coli and other organisms that contain plasmids conferring kanamycin resistance.		mm plates		
Listeria Selective Agar (Oxford) A selective and diagnostic medium for the detection of Listeria monocytogenes from food and clinical laboratories.	MBN0515	10 x 90 mm plates	60	2-8°C
Malt Extract Agar with Chloramphenicol Malt extract agar with chloramphenicol is used for the detection, isolation and enumeration of yeasts and moulds.	MBN0530	10 x 90 mm plates	90	2-8°C
Martin Lewis Agar A selective and enriched medium for the isolation and cultivation of Neisseria species from mixed flora	MBN0535	10 x 90 mm plates	60	2-8°C
MacConkey Agar w/o Crystal Violet A differential medium for the isolation of coliforms and intestinal pathogens in water, dairy products and biological specimens.	MBN0540	10 x 90 mm plates	90	2-8°C
MacConkey Agar with Crystal Violet A selective medium giving excellent differentiation between coliforms and non-lactose fermenters with inhibition of Gram-positive micrococci	MBN0541	10 x 90 mm plates	90	2-8°C
MacConkey agar without salt A differential medium on which swarming of Proteus species is suppressed and recommended for urine examination.	MBN0542	10 x 90 mm plates	90	2-8°C
MacConkey Agar with Sorbitol A selective and differential medium for the presumptive identification of E. Coli O157:h7	MBN0543	10 x 90 mm plates	60	2-8°C
Mannitol Salt Agar A selective medium for the isolation of pathogenic Staphylococci	MBN0547	10 x 90 mm plates	90	2-8°C
m-FC Agar m FC Agar is for the detection and enumeration of fecal coliforms by membrane filtration in a laboratory	MBN0550	10 x 90 mm plates	60	2-8°C
m-Endo Agar m-Endo Agar is used for the enumeration of coliforms in water by the membrane filtration method in a laboratory setting.	MBN0556	10 x 90 mm plates	60	2-8°C
MILK Plate Count Agar A medium for the bacterial plate counts of microorganisms from milk and dairy derivates	MBN0560	10 x 90 mm plates	60	2-8°C
MRS Agar A medium cultivation and enumeration of Lactobacillus species	MBN0565	10 x 90 mm plates	60	2-8°C
Mueller Hinton Agar A standardized medium for susceptibility testing by Kirby Bauer Method	MBN0570	10 x 90 mm plates	90	2-8°C
Mueller Hinton Blood Agar	MBN0571	10 x 90	60	2-8°C

90MM MONO PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
A medium for antimicrobial susceptibility testing of <i>Streptococcus pneumoniae</i>		mm plates		
Mueller Hinton Chocolate Agar An enriched medium for the isolation and cultivation of fastidious organisms, particularly <i>Haemophilus</i> species and used for the susceptibility of <i>Haemophilus</i> species	MBN0572	10 x 90 mm plates	60	2-8°C
Mycological Agar (deep filled) Mycological agar is a selective medium for the isolation of pathogenic fungi, dermatophytes, from clinical specimens.	MBN0580	10 x 90 mm plates	90	2-8°C
Neomycin Blood Agar Neomycin blood agar is used for the isolation <i>Clostridia</i> and other anaerobes	MBN0610	10 x 90 mm plates	60	2-8°C
Nutrient Agar A general purpose growth medium for the cultivation of wide variety of bacterial organisms	MBN0615	10 x 90 mm plates	90	2-8°C
Non nutrient agar A medium for the detection of free-living amoebae, including <i>Acanthamoeba</i> and <i>Naegleria</i> species	MBN0617	10 x 90 mm plates	180	2-8°C
Oxytetra Glucose Yeast Agar (OGYE Agar) For the selective enumeration of moulds and yeasts.	MBN0625	10 x 90 mm plates	90	2-8°C
Palcam Agar A selective and differential diagnostic medium for the detection of <i>Listeria monocytogenes</i>	MBN0630	10 x 90 mm plates	60	2-8°C
Plate Count Agar A medium for the bacterial count in food, water, milk & dairy products	MBN0650	10 x 90 mm plates	90	2-8°C
Potato Dextrose Agar A medium for the identification, cultivation and enumeration of yeast and molds in food	MBN0655	10 x 90 mm plates	90	2-8°C
Pseudomonas Agar This is a selective medium for the isolation of <i>Pseudomonas</i> spp. primarily in food, water and environmental samples.	MBN0660	10 x 90 mm plates	60	2-8°C
Pseudomonas Cepacia Agar A medium for the selective isolation of <i>Burkholderia cepacia</i> from the respiratory secretions of patients with cystic fibrosis and for routine testing of non-sterile inorganic salt solutions containing preservative.	MBN0663	10 x 90 mm plates	60	2-8°C
R2A Agar R2A agar is used for the enumeration and cultivation of bacteria from drinking water	MBN0695	10 x 90 mm plates	90	2-8°C
Rose Bengal Chloramphenicol Agar RBCA the selective enumeration of moulds/yeasts from foods	MBN0699	10 x 90 mm plates	60	2-8°C
Sabouraud Dextrose Agar (Deep filled) A medium for the isolation of fungi and yeast.	MBN0720	10 x 90 mm plates	90	2-8°C

90MM MONO PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Sabouraud Dextrose Agar with Chloramphenicol A medium for the selective isolation of yeast and mould from food, environmental and clinical samples	MBN0721	10 x 90 mm plates	90	2-8°C
Sabouraud Dextrose with Chloramphenicol & Gentamicin A medium for the selective isolation of pathogenic fungi	MBN0722	10 x 90 mm plates	90	2-8°C
Sabouraud dextrose with Chloramphenicol & Cycloheximide A medium for the selective isolation of pathogenic fungi	MBN0723	10 x 90 mm plates	90	2-8°C
Salmonella Shigella Agar A selective medium for the isolation of enteric pathogens	MBN0725	10 x 90 mm plates	60	2-8°C
Schaedler K-V Blood Agar A medium for the selective isolation of gram negative anaerobes due to the inclusion of Kanamycin and Vancomycin	MBN0730	10 x 90 mm plates	60	2-8°C
Sheep Blood Agar A general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from clinical and nonclinical materials	MBN0750	10 x 90 mm plates	60	2-8°C
Slanetz and Bartley Medium A medium for the detection of enterococci.	MBN0753	10 x 90 mm plates	60	2-8°C
Thiosulfate Citrate Bile Salts Sucrose Agar (TCBS) A selective medium for the isolation of Vibrio species	MBN0780	10 x 90 mm plates	60	2-8°C
Tryptic Soy Agar (Soyabean- Casein digest agar) A general-purpose, non-selective medium capable of supporting the growth of most micro-organisms	MBN0783	10 x 90 mm plates	90	2-8°C
Tryptic Soy Agar with Cycloheximide A medium for the isolation and cultivation of microorganisms while inhibiting Saprophytic fungal organisms.	MBN0785	10 x 90 mm plates	60	2-8°C
Perfringens Agar base (TSC) A medium for the detection and enumeration of Clostridium Perfringens from food samples	MBN0786	10 x 90 mm plates	60	2-8°C
Violet Red Bile Glucose Agar A selective medium for the enterobacteriaceae isolation from food, animal feed and environmental samples.	MBN0820	10 x 90 mm plates	90	2-8°C
Violet Red Bile Lactose Agar A lactose-containing selective medium for the detection and enumeration of coliform in water, food and dairy products.	MBN0821	10 x 90 mm plates	90	2-8°C
VRE Agar A Selective medias for the isolation of Vancomycin Resistant Enterococci (VRE)	MBN0825	10 x 90 mm plates	60	2-8°C
Wort Agar A medium for the cultivation and enumeration of yeast.	MBN0850	10 x 90 mm plates	90	2-8°C
Xylose Lysine Desoxycholate Agar (XLD) A selective medium for the isolation of Salmonellae and Shigellae from clinical specimens and foods.	MBN0890	10 x 90 mm plates	60	2-8°C
Yeast Extract Glucose Chloramphenicol Agar This is a selective medium for the isolation and enumeration of yeasts and moulds in dairy products.	MBN0910	10 x 90 mm plates	90	2-8°C
Yersinia Selective Agar (CIN Agar)	MBN0915	10 x 90 mm plates	60	2-8°C

90MM MONO PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Columbia CNA Blood agar / MacConkey with crystal violet	MBN0950	10 x 90 mm Biplates	60	2-8°C
Sheep blood agar / Chocolate agar	MBN0955	10 x 90 mm Biplates	60	2-8°C
Sheep blood agar / CLED Agar	MBN0960	10 x 90 mm Biplates	60	2-8°C
Sheep blood agar / MacConkey with crystal violet	MBN0970	10 x 90 mm Biplates	60	2-8°C
Sheep blood agar / MacConkey without crystal violet	MBN0980	10 x 90 mm Biplates	60	2-8°C



90MM BI PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Haemophilus Test Agar Haemophilus Test agar for the susceptibility testing of Haemophilus influenzae	MBN1001	5 x 150 mm plates	60	2-8°C
Muller Hinton Agar A standardized medium for susceptibility testing by Kirby Bauer Method	MBN1010	5 x 150 mm plates	90	2-8°C
Mueller Hinton Blood Agar A medium for antimicrobial susceptibility testing of Streptococcus pneumoniae	MBN1015	5 x 150 mm plates	60	2-8°C
Sheep Blood Agar A general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from clinical and non clinical materials	MBN1050	5 x 150 mm plates	60	2-8°C



150MM MONO PLATES

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Alkaline Peptone Water 5 ml A liquid enrichment medium for Vibrio species isolation from food, water and clinical samples	MBN2101	5 ml x 10 Tubes	150	2-8°C
Alkaline Peptone Water 10 ml A liquid enrichment medium for Vibrio species isolation from food, water and clinical samples	MBN2102	10 ml x 10 Tubes	150	2-8°C
Azide Dextrose Broth – Single strength 10 ml Azide Dextrose Broth is used for detection of enterococci in water	MBN2107	10 ml x 10 Tubes	120	2-8°C
Azide Dextrose Broth – Double strength 10 ml Azide Dextrose Broth is used for detection of enterococci in water	MBN2108	10 ml x 10 Tubes	120	2-8°C
Brain Heart Infusion (BHI) Broth 5 ML Liquid medium for the growth of pathogenic cocci and other microorganisms including aerobic and anaerobic bacteria from a variety of clinical and nonclinical materials	MBN2125	5 ml x 10 Tubes	120	2-8°C
Brain Heart Infusion Agar Slants A solid medium which contains the highly nutritious infusions recommended for the cultivation of fastidious organisms.	MBN2126	10 Tubes	120	2-8°C
Bile aesculin agar slants A differential medium for the isolation and presumptive identification of group D streptococci (enterococci)	MBN2130	10 Tubes	150	2-8°C
Brilliant Green Bile Broth (2%) 10 ml A broth for the detection of coliform bacteria in water, food, and dairy products in a laboratory setting	MBN2135	10 ml x 10 Tubes	150	2-8°C
Buffered Peptone Water 10 ml Buffered Peptone Water (ISO) is a non-selective pre-enrichment medium for the isolation of Salmonella species from food and associated samples	MBN2140	10 ml x 10 Tubes	150	2-8°C
Campylobacter enrichment broth (Bolton) 10 ml This is a selective enrichment broth for the isolation of Campylobacter spp. in clinical, food and environmental laboratories.	MBN2160	10 ml x 10 Tubes	90	2-8°C
Cooked Meat Broth 10 ml A liquid medium for the isolation and cultivation of anaerobic and aerobic microorganisms	MBN2161	10 ml x 10 Tubes	150	2-8°C
D/E Neutralizing Broth 9ml D/E Neutralizing Broth is used to neutralize and determine the bactericidal activity of antiseptics and disinfectants.	MBN2180	9 ml x 10 Tubes	90	2-8°C
E.C broth 10ml A selective broth for the growth of coliforms and E. coli from food and environmental samples.	MBN2210	10 ml x 10 Tubes	90	2-8°C

TUBE MEDIA

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Fraser Broth 10 ml A secondary selective diagnostic enrichment medium for the isolation of <i>Listeria</i> spp. from food and environmental specimens.	MBN2225	10 ml x 10 Tubes	90	2-8°C
Gram negative broth 5 ml For the selective enrichment of Gram-negative microorganisms, especially <i>Shigella</i> spp and <i>Salmonella</i> spp from all types of research materials.	MBN2240	5 ml x 10 Tubes	120	2-8°C
Kligler Iron Agar Slant A medium for the identification of Enterobacteriaceae, based on double sugar fermentation and hydrogen sulphide production.	MBN2260	10 Tubes	120	2-8°C
Lauryl Sulfate Broth (Lauryl tryptose broth) 10 ml A medium for the detection of coliform organisms in water and waste water, according to the formula of the American Public Health Association	MBN2280	10 ml x 10 Tubes	120	2-8°C
Lactose broth 10 ml Lactose broth is used for the performance and confirmation of the Presumptive Test & pre-enrichment medium for coliforms in water and dairy samples.	MBN2281	10 ml x 10 Tubes	120	2-8°C
Lactose Gelatin Medium 10 ml Lactose Gelatin Medium is used to determine the identity of presumptive <i>Clostridium perfringens</i> . It contains lactose to test lactose fermentation and gelatin to test liquefaction.	MBN2282	10 Tubes	90	2-8°C
Lim broth 10 ml Lim broth is used for the selective enrichment of group B streptococci	MBN2290	10 tubes	90	2-8°C
Loeffler Medium Slants A medium for the cultivation of <i>Corynebacterium diphtheriae</i> from clinical specimens	MBN2295	10 Tubes	120	2-8°C
Luria Broth (Miller's LB Broth) 5 ml For molecular genetics studies in <i>E.coli</i>	MBN2305	5 ml x 10 Tubes	150	2-8°C
Lysine Iron Agar Slants Lysine Iron Agar is used for the differentiation of members of Enterobacteriaceae on the basis of lysine decarboxylase and hydrogen sulfide production.	MBN2310	10 Tubes	150	2-8°C
Malt extract broth 5 ml Malt extract broth is used for the cultivation of yeasts and moulds and is commonly used as part of sterility testing protocols	MBN2330	5 ml x 10 Tubes	180	2-8°C
Maximum Recovery Medium Broth 9 ml A protective and isotonic diluent for maximal recovery of micro-organisms	MBN2334	9 ml x 10 Tubes	180	2-8°C

TUBE MEDIA

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Mannitol Selenite Broth 8 ml A modification of Selenite F Broth especially recommended for the enrichment of salmonellae	MBN2339	8 ml x 10 Tubes	150	2-8°C
MacConkey Broth purple (single strength) 10 ml A selective broth for coliforms isolations	MBN2345	10 ml x 10 Tubes	180	2-8°C
MacConkey Broth purple (double strength) 10 ml A selective broth for coliforms isolations	MBN2346	10 ml x 10 Tubes	180	2-8°C
Motility Test Medium 5 ml A medium used for the bacterial motility determination	MBN2360	5 ml x 10 Tubes	180	2-8°C
MR-VP Test Medium 5 ml A medium for the differentiation of the Escherichia-Enterobacter group (Methyl Red and Voges-Proskauer reactions) from clinical samples	MBN2366	5 ml 10 Tubes	180	2-8°C
Mueller Hinton Broth 9 ml An antimicrobial susceptibility testing medium which may be used in internationally recognized standard procedure	MBN2270	9 ml x 10 Tubes	180	2-8°C
Mueller-Kanffmann Tetrathionate Novobiocin Broth (MkTTn) 10 ml A selective enrichment medium for the isolation of Salmonella when used with Novobiocin Selective Supplement	MBN2375	10 ml x 10 Tubes	60	2-8°C
Mycological Agar Slant A selective medium for the isolation of pathogenic fungi from materials having a large flora of fungi and bacteria.	MBN2380	10 Tubes	180	2-8°C
1/500 Nutrient broth 9 ML Used for various microbiological applications	MBN2400	9 ml x 10 Tubes	180	2-8°C
Nutrient Agar Slants Nutrient agar slant are primarily used for the cultivation and maintenance of pure culture	MBN2405	10 Tubes	180	2-8°C
Nutrient Broth 5 ml For the cultivation of non-fastidious microorganisms in water, feces and other materials	MBN2410	5 ml x 10 Tubes	180	2-8°C
Nutrient Broth 9 ml For the cultivation of non-fastidious microorganisms in water, feces and other materials	MBN2411	9 ml x 10 Tubes	180	2-8°C
Peptone water 5ml Peptone water is a basal medium to which carbohydrates and indicator may be added for fermentation studies.	MBN2450	5 ml x 10 Tubes	180	2-8°C
Listeria Enrichment Broth UVM II – Secondary 10 ml A secondary selective enrichment supplement for the isolation of listeria when used with Listeria Enrichment Broth Base	MBN2461	10 ml x 10 Tubes	120	2-8°C
Phosphate buffered saline (PBS) 10 ML PBS is a buffer solutions commonly used in biological research	MBN2490	10 ml x 10 Tubes	180	2-8°C
Rappaport Vassiliadis Soy Broth (RVS broth) 10 ml An enrichment medium for the isolation of Salmonella species	MBN2510	10 ml x 10 Tubes	180	2-8°C

TUBE MEDIA

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Mannitol Selenite Broth 8 ml A modification of Selenite F Broth especially recommended for the enrichment of salmonellae	MBN2339	8 ml x 10 Tubes	150	2-8°C
MacConkey Broth purple (single strength) 10 ml A selective broth for coliforms isolations	MBN2345	10 ml x 10 Tubes	180	2-8°C
MacConkey Broth purple (double strength) 10 ml A selective broth for coliforms isolations	MBN2346	10 ml x 10 Tubes	180	2-8°C
Motility Test Medium 5 ml A medium used for the bacterial motility determination	MBN2360	5 ml x 10 Tubes	180	2-8°C
MR-VP Test Medium 5 ml A medium for the differentiation of the Escherichia-Enterobacter group (Methyl Red and Voges-Proskauer reactions) from clinical samples	MBN2366	5 ml 10 Tubes	180	2-8°C
Mueller Hinton Broth 9 ml An antimicrobial susceptibility testing medium which may be used in internationally recognized standard procedure	MBN2270	9 ml x 10 Tubes	180	2-8°C
Mueller-Kanffmann Tetrathionate Novobiocin Broth (MkTTn) 10 ml A selective enrichment medium for the isolation of Salmonella when used with Novobiocin Selective Supplement	MBN2375	10 ml x 10 Tubes	60	2-8°C
Mycological Agar Slant A selective medium for the isolation of pathogenic fungi from materials having a large flora of fungi and bacteria.	MBN2380	10 Tubes	180	2-8°C
1/500 Nutrient broth 9 ML Used for various microbiological applications	MBN2400	9 ml x 10 Tubes	180	2-8°C
Nutrient Agar Slants Nutrient agar slant are primarily used for the cultivation and maintenance of pure culture	MBN2405	10 Tubes	180	2-8°C
Nutrient Broth 5 ml For the cultivation of non-fastidious microorganisms in water, feces and other materials	MBN2410	5 ml x 10 Tubes	180	2-8°C
Nutrient Broth 9 ml For the cultivation of non-fastidious microorganisms in water, feces and other materials	MBN2411	9 ml x 10 Tubes	180	2-8°C
Peptone water 5ml Peptone water is a basal medium to which carbohydrates and indicator may be added for fermentation studies.	MBN2450	5 ml x 10 Tubes	180	2-8°C
Listeria Enrichment Broth UVM II – Secondary 10 ml A secondary selective enrichment supplement for the isolation of listeria when used with Listeria Enrichment Broth Base	MBN2461	10 ml x 10 Tubes	120	2-8°C
Phosphate buffered saline (PBS) 10 ML PBS is a buffer solutions commonly used in biological research	MBN2490	10 ml x 10 Tubes	180	2-8°C
Rappaport Vassiliadis Soy Broth (RVS broth) 10 ml An enrichment medium for the isolation of Salmonella species	MBN2510	10 ml x 10 Tubes	180	2-8°C

TUBE MEDIA

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Rappaport Vassiliadis Broth (RV) 10 ML A selective enrichment broth for the isolation of salmonellae	MBN2512	10 ml x 10 Tubes	180	2-8°C
Ringer solutions ¼ strength 9 ml An osmotically controlled solution for the preparation of suspensions of food samples and for use as a diluent in dilution techniques for bacterial enumeration	MBN2521	9 ml x 10 Tubes	270	2-8°C
Saline normal 5 ml Commonly used in Laboratory as diluting reagents	MBN2540	5 ml x 10 Tubes	270	2-8°C
Salt broth 6.5% 5 ml Salt Broth, Modified is used for cultivation and differentiation of the enterococcal group D streptococci from nonenterococcal group D streptococci based on salt tolerance	MBN2541	5 ml x 10 Tubes	270	2-8°C
Sabouraud Dextrose Agar Slants A medium for the cultivation of fungi	MBN2550	10 Tubes	180	2-8°C
Sabouraud Dextrose Broth 5 ml Sabouraud Dextrose Broth is used for cultivation of yeasts, moulds and aciduric microorganisms	MBN2555	5 ml x 10 Tubes	180	2-8°C
Salmonella Shigella Broth 5 ml For the cultivation of Salmonella and Shigella	MBN2557	5 ml x 10 Tubes	150	2-8°C
SCDLP Broth 10 ml Measurement of antibacterial activity on plastics surfaces as per ISO 22196	MBN2560	10 ml x 10 Tubes	60	2-8°C
Selenite Cystine Broth 8 ml A selective enrichment of Salmonella species and some strains of Shigella in feces, urine	MBN2570	8 ml x 10 Tubes	150	2-8°C
Selenite F Broth 8 ml A Selective enrichment of Salmonella species and some strains of Shigella in feces, urine	MBN2571	8 ml x 10 Tubes	150	2-8°C
Simmons Citrate Slant A medium for the determination of citrate utilization of Enterobacteriaceae	MBN2577	10 Tubes	180	2-8°C
SIM Medium 5 ml A medium for the identification and differentiation of Enterobacteriaceae	MBN2578	5 ml x 10 Tubes	150	2-8°C
Tetrathionate broth 10 ml Tetrathionate Broth is recommended for the selective enrichment method of isolating Salmonella typhi and other salmonellae from faeces, sewage, etc.	MBN2600	10 ml x 10 Tubes	90	2-8°C
Thioglycollate broth 10 ml A medium for the cultivation of both aerobic and anaerobic organisms in the performance of sterility tests	MBN2610	10 ml x 10 Tubes	150	2-8°C
Triple Sugar Iron Agar Slant A medium for the differentiation of Enterobacteriaceae based	MBN2615	10 Tubes	180	2-8°C

TUBE MEDIA

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
on hydrogen sulphide production and fermentation of lactose, sucrose and dextrose				
Tryptone Soy Agar Slants A general purpose medium for multiple application including culture of fastidious bacteria	MBN2618	10 Tubes	180	2-8°C
Trypticase Soy Broth 10 ml A highly nutritious general purpose medium for the growth of bacteria and fungi	MBN2619	10 ml x 10 Tubes	180	2-8°C
Trypticase Soy Broth 5 ml A highly nutritious general purpose medium for the growth of bacteria and fungi	MBN2620	5 ml x 10 Tubes	180	2-8°C
Tryptone Water 5 ml A liquid medium for the production of indole by micro-organisms.	MBN2621	5 ml x 10 Tubes	180	2-8°C
Trypticasein Soy Broth with Novobiocine (mTSB) 10 ml For the selective enrichment of Escherichia coli O157 from food or faecal samples	MBN2625	10 ml x 10 Tubes	120	2-8°C
Urea Agar Slants A medium for the confirmation of Enterobacteriaceae on the basis of urease production.	MBN2650	10 Tubes	180	2-8°C
Water sterile 5 ML Sterile water is free of microorganisms such as bacteria, fungi spores and is used in laboratory.	MBN2680	5 ml x 10 Tubes	365	2-8°C

TUBE MEDIA

Product Name	REF Code	Size	Shelf Life (days)	Storage Temp(C)
Alkaline Peptone Water A liquid enrichment medium for vibrio species isolation from food, water and clinical samples	MBN3100	100 ml bot	150	2-8°C
Plate Count Agar A medium for the bacterial count in food, water, milk and other dairy products	MBN3140	100 ml bot	90	2-8°C
Violet Red Bile Lactose Agar (VRBLA) A lactose-containing selective medium for the detection and enumeration of coliform in water, food and dairy products	MBN3290	100 ml bot	90	2-8°C
Alkaline Peptone Water A liquid enrichment medium for Vibrio species isolation	MBN4100	250 ml bot	150	2-8°C
EE Broth (Buffered brilliant bile broth) An enrichment medium for Enterobacteriaceae in the bacteriological examination of foods.	MBN4110	250 ml bot	120	2-8°C
Half Fraser Broth 225 ML A selective supplement for the primary enrichment of Listeria spp. from food and environmental samples when used with Fraser Broth	MBN4130	250 ml bot	150	2-8°C
Listeria Enrichment Broth UVM I – Primary 225 ML A primary selective enrichment supplement for the isolation of listeria when used with Listeria Enrichment Broth Base	MBN4150	250 ml bot	120	2-8°C
Orange serum agar A medium for the isolation and enumeration of spoilage organisms of citrus products.	MBN4180	250 ml bot	90	2-8°C
One Broth Salmonella A selective medium for the recovery of Salmonella spp.in a single enrichment step	MBN4181	250 ml bot	90	2-8°C
Plate Count Agar A medium for the bacterial count in food, water, milk and other dairy products	MBN4210	250 ml bot	90	2-8°C
Violet Red Bile Lactose Agar (VRBLA) A lactose-containing selective medium for the detection and enumeration of coliform in water, food and dairy products	MBN4260	250 ml bot	90	2-8°C
Alkaline Peptone Water A liquid enrichment medium for Vibrio species isolation	MBN5100	500 ml bot	150	2-8°C

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