Microbiological culture media culture media provide a rapid and accurate method of isolating and enumerating target micro-organisms based on the detection of specific enzyme activities. food industry, water, environmental, clinical, pharmaceutical and vaccine manufacturers.

Product	Specification	size
CHROMOGENIC MEDIA	·	
Harlequin™ E.coli / Coliform Medium	a dual chromogen media for the simultaneous enumeration of Escherichia coli and coliforms	500g
Harlequin™ Listeria Chromogenic Agar (ISO)	a selective identification medium for the isolation of Listeria monocytogenes and Listeria spp. from food samples according to ISO11290. a selective chromogenic media for the simultaneous enumeration of	500g
Harlequin™ mLGA	Escherichia coli and coliforms in water	500g
Harlequin™ Salmonella ABC Medium	a dual chromogen media for the isolation of Salmonellae from food samples (including Salmonella typhi and paratyphi)	500g
DEHYDRATED CULTURE MEDIA		
Aeromonas Agar	Bile Salt Irgasan Brilliant Green Agar for the isolation of Aeromonas spp.  a medium for the enrichment of Vibrio spp. from food and water samples  according	500g
Alkaline Saline Peptone Water (ISO) - ASPW (ISO)  Anaerobic media:	to ISO 21872:2007.  *Isolation of most clinicaly significant anaerobes.	500g
Fastidious Anaerobe Agar (FAA)		
Fastidious Anaerobe Broth (FAB)	*designed for the optimum growth of fastidious anaerobes.	
Iron Sulphite Agar For the detection of thermophilic anaerobic organisms causing sulphide spoilage in food.	*For the detection of thermophilic anaerobic organisms causing sulphide spoilage in food.	500g
Antimicrobial Susceptibility Test media: Mueller		Ü
Hinton Agar	*Adopted by the NCCLS as the definitive method for susceptibility testing	
Mueller Hinton Broth	*A nutritionally rich sensitivity medium for the NCCLS tube dilution technique when calculating antibiotic M.I.C. values	
Sensitivity Test Agar (STA)	*For antibiotic susceptibility testing using the Joan Stokes technique	
Susceptibility Test (Iso) Agar	*A semi defined medium for antimicrobial susceptibility testing	500g
Bacillus cereus media:		300g
Bacillus cereus Medium (PEMBA)	for the isolation and enumeration of Bacillus cereus	
Egg Yolk Emulsion (100ml)		
Polymyxin B (500ml)		
Bacillus cereus Medium (PREP)	for the enumeration and differentiation of Bacillus cereus	
Egg Yolk Emulsion (100ml)		
Polymyxin B (500ml)		500g
Baird-Parker media	for the isolation and enumeration of coagulase-positive Staphylococci	500g
BCYE Legionella Isolation Medium	BCYE Legionella Isolation Medium	500g
Bile Aesculin Agar	for the enumeration and presumptive identification of Enterococci	500g
Bismuth Sulphite Agar	for the isolation of Salmonella typhi (modified Wilson and Blair Medium)	500g
Blood Agar media: Blood Agar Base	A general purpose agar base that can be enriched with blood	
Blood Agar Base No. 2	A very rich agar base, when supplemented with blood will isolate delicate clinical pathogens	
Columbia Agar Base	A general purpose nutritious agar base that can be enriched with blood	
Columbia II Agar Base Fastidious Anaerobe Agar (FAA)	A primary isolation media capable of growing most clinically significant anaerobes	
Brain Heart Infusion media	a general purpose nutritious agar base	500g 500g

used by the Anaerobe Reference Unit for the isolation of Clostridium difficile Reliant Green Rigar (Modified) a selective medium for the isolation of salmonellae (except s. typhi) 300g Reliant Green Bile 2% Broth for the Recovery of coliform bacteria in food and water Recovering the Lations Again from the Reliant of the family Enterobacteriacceae 500g Reliant Green Bile 2% Broth for the Recovery of coliform bacteria in food and water Recovering the Lations Again for the Solidation and enumeration of the family Enterobacteriacceae 500g Reliant Green Bile 2% Broth for the Recovery of Coliform bacteria in food and water Reliant Green Bile 2% Broth for the Recovery of Salmonellae in foods Stone Salmonellae for Lations 200g Reliant Green Bile 2% Broth for the Solidation of Burkholderia cepacia Parudimonus Agar Rase CRIM Agar  CEMO Agar  CEMO Agar  for the selective isolation of Burkholderia cepacia Parudimonus Agar Rase CRIM Agar  for the solidation of Lation of Tamproellae paragenitation and Campidobacter space 100g Certificate Again Campidobacter space 100g Certificate Agar  for the isolation of Campidobacter space 100g Certificate Agar  for the isolation of Parudimonus aregimens from pharmocological compounds 500g Certificate Agar  for the selective of Campidobacter space 100g Certificate Agar  for the selective of Campidobacter space 100g Certificate Agar  for the selective of Campidobacter space 100g Certificate Agar  for the selection of unespectodorgan introorganisms  condition of Miles Parader's CECY) Agar Rase  Certification difficile Parader's CECY) Agar Rase  DEMM (SO) - Offerential Reinforced Clostridial Medium  A medium for the detection of demanticiply its final products  Offer Neutralisms and Europe 100g Compodater salazasis media  for the enumeration of Clostridium perfringens in foods  Solid Compodater salazasis media  for the detection of demanticiply its final products  Offer Neutralisms and Europe 100g Compodater salazasis media  for the detection of a demander salazasis from militar and militore			T
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Bromorresof Purple Lactose Agar for the isolation and enumeration of the family Enterobacteriaceae 500g  Buffered Listeria Enrichment Broth for the selective enrichment of food and environmental samples for Listeria spo 500g  Buffered Peptone Water a per enrichment of food and environmental samples for Listeria spo 500g  Burkholderia cepacia Isolation Medium for the selective enrichment of food and environmental samples for Listeria spo 500g  Burkholderia cepacia Isolation Medium for the selective enrichment for the recovery of Salmonellae in foods 500g  CLED media for the selective solation of Burkholderia cepacia Pepudomona Agar Rase 500g  CLED media dicator medium to improve the differentiation lactose and non-lactose fermenting 500g  Campioloscher Isolation media for the isolation of Taylorellae equipentalis 500g  Certificate Agar for the selective solation of Taylorellae equipentalis 500g  Certificate Agar for the selective solation of Taylorellae equipentalis 500g  Certificate Agar for the selective solation of Taylorellae equipentalis 500g  Certificate Agar for the selective solation of Taylorellae equipentalis 500g  Certificate Agar for the selective solation of Taylorellae equipentalis 500g  Control agar the Salman for the selective solation of Vibro 150g  Control agar the selective of the research of the selective solation of Vibro 150g  Control and the selective solation of Vibro 150g  Control and the selective solation of the sporce of sulphite reducing anaerobes and described in 150 2-6461-1.  Solg Demittiply to Test Medium (DTM)  A medium for the detection and enumeration of the sporce of sulphite reducing anaerobes and described in 150 2-6461-1.  Solg Demittiply to Test Medium (DTM)  For the enumeration of Controlscer sakazakii from milk and milk products 500g  Controlscer sakazakii media 500g  Controlscer syntaxiaki seeds 500g  For the enumeration of Controlscer sakazakii from milk and milk products 500g  Controlscer syntaxiaki seedic 500g  For the enumeration of the resports of sulphite reducin	Brilliant Green Agar (Modified)	a selective medium for the isolation of Salmonellae (except S. typhi)	500g
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CLED media CLED media CLED media Cuted med	Buffered Listeria Enrichment Broth	for the selective enrichment of food and environmental samples for Listeria spp	500g
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Cary Bilar Medium  a transport medium for anaerobic organisms  500g  Christinde Agar  for the isolation of Pseudomonas aeruginosa from pharmacological compounds  500g  Cholera TGRS Medium  Christinesen's Lives Agar Base  For the detection of urease producing microorganisms  Clostridia media:  Clostridium difficile (Brazier's CCEY) Agar Base  Used by the Anaerobe Reference Unit for the isolation of Clostridium difficile  BRCM (ISO) - Differential Reinforced Clostridial Medium  A medium for the detection and enumeration of the spores of sulphite-reducing anaerobes as described in ISO 26461-1.  A medium for the detection of urease producing microorganisms  500g  Perfringens Agar  for the enumeration of Clostridium perfringens in foods  500g  Tornobacter sakazakii media  70 for the enumeration of Clostridium perfringens in foods  500g  70 Neutralising media (Day & Engley)  for determining the bactericidal activity of antispetics and disinfectants  500g  70 For the detection of demacrophytic fungi  60 persopybholate media  60 persopybholate media  61 for the enumeration of the shopping of the patient of			_
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used by the Anaerobe Reference Unit for the isolation of Clostridium difficile  BRCM (ISO) - Differential Reinforced Clostridial Medium  A medium for the detection and enumeration of the spores of sulphite-reducing anaerobes as described in ISO 26461-1.  500g  Perfringens Agar for the enumeration of Clostridium perfringens in foods 500g. Cronobacter sakazakii media for the isolation of Cronobacter sakazakii from milk and milk products 500g. Dematophyte Test Medium (DTM) for the isolation of Cronobacter sakazakii from milk and milk products 500g. Dematophyte Test Medium (DTM) for the detection of dermatophytic fungi 600g and shigella spp 500g. Destrose Tryptone Agar for the enumeration of Salmonella spp 500g. Destrose Tryptone Agar for the enumeration of Salmonella spp 500g. Destrose Tryptone Agar for the enumeration of the morphilic spore bearers in foods 500g. Destrose Tryptone Agar for the enumeration of the morphilic spore bearers in foods 500g. Destrose Tryptone Agar for the enumeration of the morphilic spore bearers in foods 500g. Destrose Tryptone Agar for the enumeration of the morphilic spore bearers in foods 500g. Destrose Tryptone Agar for the enumeration of the morphilic spore bearers in foods 500g. Destrose Tryptone Agar for the enumeration of the solution of Salmonella spp 500g. Destrose Tryptone Agar for the enumeration of the enumeration of the spores of sulphite-reducing 500g. Destrose Tryptone Agar for the enumeration of the spores of sulphite-reducing 600g. Destrose Tryptone Medium 600g. Destrose Tryptone M		for the detection of urease producing microorganisms	500g
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Dextrose Tryptone Agar		for the detection of dermatophytic fungi	500g
Dextrose Tryptone Agar	Desoxycholate media	for the isolation of Salmonella spp. and Shigella spp	500g
A medium for the enumeration of viable osmophilic yeasts and xerophilic bodgs and products of the provided products of the provided products of the solation of Salmonella Spar (Diassalm)  Diagnostic Semi Solid Salmonella Agar (Diassalm)  Diagnostic Semi Solid Salmonella Agar (Diassalm)  DR3 e Agar  A complete medium for the isolation of potentially pathogenic Staphylococci  Soog DR5C Agar  A complete medium for the enumeration of yeasts and moulds in food products of the enumeration of the spores of sulphite-reducing anaerobes  A medium for the detection and enumeration of the spores of sulphite-reducing anaerobes  EC Medium  EC Medium  Sective enrichment broth for the isolation of coliforms from water and food same section of coliforms in water and dainy products  Soog EE Broth  An enrichment medium for Enterobacteriaceae in foods  Endo Agar  for the enumeration of coliforms in water and dainy products  Soog Eosin Methylene Blue Agar (Levine)  for the differentiation of enteric organisms  Soog Eugon media  restriction of micro-organisms - may also be used for investigating spc	Dextrose Tryptone Agar	for the enumeration of thermophilic spore bearers in foods	
Diagnostic Semi Solid Salmonella Agar (Diassalm)  a differential isolation medium for the isolation of Salmonella spp  for the identification of potentially pathogenic Staphylococci  DRSC Agar  A complete medium for the enumeration of potentially pathogenic Staphylococci  DRCM (ISO) - Differential Reinforced Clostridial Medium  A medium for the detection and enumeration of the spores of sulphite-reducing anaerobes  EC Medium  For the enumeration of coliforms from water and food samg SOOg  Endo Agar  For the enumeration of coliforms in water and dairy products  EC Medium  For the mass cultivation of micro-organisms  EC Medium  For the mass cultivation of micro-organisms  EC Medium  For the mass cultivation of micro-organisms  EC Medium  For the optimum growth of fastidious anaerobes  EC Selective media  For the optimum growth of fastidious anaerobes  EC Selective media  For the selective isolation of Neisseria gonorrhoeae and Neisseria meningitidis  EC Selective media  EC Selective media  For the selective isolation of Neisseria gonorrhoeae and Neisseria meningitidis  EC Selective media  EC Sele	DG18 Agar		500g
DN'ase Agar A complete medium for the identification of potentially pathogenic Staphylococci DRBC Agar A complete medium for the enumeration of yeasts and moulds in food products SOOg  A medium for the detection and enumeration of the spores of sulphite-reducing anaerobes SOOg EC Medium Ec Medium Ective enrichment broth for the isolation of coliforms from water and food sams SOOg ET Broth Between in the manaerobes SOOg Endo Agar For the enumeration of coliforms in water and fairy products SOOg Eusin Methylene Blue Agar (Levine) For the differentiation of enteric organisms SOOg Eusin Methylene Blue Agar (Levine) For the differentiation of enteric organisms SOOg Eusin Methylene Blue Agar (Levine) For the mass cultivation of micro-organisms-may also be used for investigating spc SOOg Fastidious Anaerobe media Fluid Thioglycollate Medium For sterility testing - prepared according to the United States Pharmacopeia Fraser Broth media Bereit and sterility testing - prepared according to the United States Pharmacopeia Fraser Broth media Bereit and sterility testing - prepared according to the United States Pharmacopeia Fraser Broth media For the selective isolation of Gardnerella vaginalis SOOg Gardnerella vaginalis Selective Medium For the selective isolation of Neisseria gonorrhoeae and Neisseria meningitidis New York Medium For the selective isolation of Neisseria gonorrhoeae and Neisseria meningitidis New York Medium (Modified)  Hektoen Enteric Medium For the recovery of Shigella spp, from clinical specimens Foog Hoyles Medium (Modified)  ation and differentiation of Corynebacterium diptheriae types gravis, mitus and it SOOg Kanamycin Aesculin Azide media For the enumeration of Forteric pathogens For the enumeration of Forteric pathogens For the presumptive identification of Salmonella spp, in foods For the presumptive identification of Salmonella spp, in foods For the presumptive identification of Coliforms in water and dairy products For the presumptive identification of Coliforms in water and dairy products For	· ·	'	
DRBC Agar  A complete medium for the enumeration of yeasts and moulds in food products  A medium for the detection and enumeration of the spores of sulphite-reducing anaerobes  EC Medium  EC Medium  Set Broth  Set		1,1	
DRCM (ISO) - Differential Reinforced Clostridial Medium  EC Medium  Elective enrichment broth for the isolation of coliforms from water and food samd 500g  Endo Agar  For the enumeration of coliforms in water and dairy products  Soug  Eosin Methylene Blue Agar (Levine)  Eugon media  The mass cultivation of micro-organisms - may also be used for investigating spt  Soug  Fastidious Anaerobe media  For the engithment broth for the isolation of enteric organisms  Foog  Filid Thioglycollate Medium  For sterility testing - prepared according to the United States Pharmacopeia  Gardnerella vaginalis Selective Medium  For the selective isolation of Meisseria gonorrhoeae and Neisseria meningitidis  For the selective isolation of Neisseria gonorrhoeae and Neisseria meningitidis  New York Medium  For the selective isolation of Congulase-positive staphylococci from food and anim  Soug  Giolitti and Cantoni Broth (ISO) Modified  Hektoen Enteric Medium  Anamycin Aesculin Azide media  For the encovery of Shigella spp. from clinical specimens  Soug  Kilgler Iron Agar  A differential medium for enteric pathogens  For the enumeration of Entercoccci  Soug  Licknes Broth  For the parphy presumptive identification of Scuoliforms in water and dairy products  Soug  Lactose Broth  For the presumptive identification of Scuoliforms in water and dairy products  For the presumptive enumeration of Encior from milk and milk products  Soug  Latryl Tryptose Broth  For the presumptive enumeration of Ecoli from milk and milk products  For the presumptive enumeration of Ecoli from milk and milk products  Soug  Latelene Neutralising media  For the presumptive enumeration of Lickeria monocytogenes  Layria Sulphate & Lauryl Tryptose Broth  For the presumptive enumeration of Lickeria spp. and Listeria monocytogenes  Lysine Agar  Jesichem Neutralising media  For the enumeration of Lickeria monocytogenes  For the enumeration of Listeria spp. and Listeria monocytogenes  Lysine Agar  Jesichem Neutralismedium for enteric pathogens  Soug  Lysine Iron Agar			500g
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	PALCAM Agar Base Lysine Agar	a selctive medium for the identification of Listeria monocytogenes for the enumeration of wild yeasts in pitching yeast	500g

and non-latocide Fermenting organisms from water, acwage, and food products between the product of the product			П
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	Special Tryptone	a rich source of flut. And fligh Carb. Content	500g 500g

Tryptone	utilised as a growth of most bacteria	500g
Tryptose	suitable for the cultivation of fastidious org	500g
Yeast Extract Powder	Provides a mix. Of amino acids peptides, vitamins and carbohydrates	500g
LYOPHILISED MEDIA SUPPLEMENTS		
Anaerobes		10 vials
Bacillus cereus		10 vials
Burkholderia cepacia		10 vials
Campylobacter		10 vials
Clostridium difficile		10 vials
Clostridium perfringens		10 vials
Escherichia coli		10 vials
Gardnerella vaginalis		10 vials
Gram-positive Cocci		10 vials
Legionella		10 vials
Listeria		10 vials
Listeria cont.		10 vials
Neisseria gonorrhoea (GC media)		10 vials
Pre-Incubation Test		10 vials
Pseudomonas		10 vials
Salmonella		10 vials
Staphylococci		10 vials
Streptococci		10 vials
Yeast & Moulds		10 vials
Yersinia		10 vials
STERILE ADDITIVES		
Egg Yolk Emulsion		
Egg Yolk Tellurite Emulsion		
Ferric Ammonium Citrate (FAC)		
Listeria selective diagnostic supplement		
Lactic Acid 10%		
Potassium Lactate		
Potassium Tellurite 1%		
Potassium Tellurite 3.5%		
Urea 40%		
μPREP™ Ready-to-reconstitute Media		
µPREP™ BPW (ISO)		
µPREP™ Filter Unit		
µPREP™ Quick Connectors		
µPREP™ Half Fraser Broth ISO (+FAC)		