



Chapter 2 : Gentauro Products List

- [Inorganic Salt Starch Agar USE For cultivation and characterization of Streptomyces species as per International Streptomycetes Project](#)
- [Inositol Brilliant Green Bile Agar Plesiomonas Differential Agar USE For selective isolation of Plesiomonas shigelloides and Aeromonas species from faeces and food stuffs](#)
- [Inositol Gelatin Medium USE For the cultivation of Plesiomonas shigelloides from foods as per APHA](#)
- [Iron Oxidizing Medium Twin Pack USE For the isolation cultivation and enrichment of Thiobacillus ferrooxidans](#)
- [Iron Sulphite Agar USE For detection of thermophilic anaerobic organisms causing sulphide spoilage in foods](#)
- [Islam s Medium Base For Gr B Streptococci USE For identification and cultivation of group B Streptococci from clinical specimens](#)
- [Isolation Medium For Iron Bacteria USE For the isolation of iron bacteria especially those belonging to Sphaerotilus Leptothrix group](#)
- [Isolation Medium w Antifungal Agent USE For the enumeration of bacteria in specimens containing large numbers of yeasts and moulds](#)
- [Jensen Seeding Agar USE For germinating seeds of leguminous plants while studying the nodulating ability of Rhizobium isolates](#)
- [Jensens Broth USE For detection and cultivation of nitrogen fixing bacteria](#)
- [Jensen s Medium USE For detection and cultivation of nitrogen fixing bacteria](#)
- [K R A N E P Agar Base Modified USE For selective enumeration of total Staphylococci from foodstuffs](#)
- [Egg Yolk Emulsion 100 ml per vial](#)
- [KF Streptococcal Agar Base USE For selective isolation and enumeration of faecal Streptococci in surface water by direct plating or by membrane filter method](#)
- [Bromo Cresol Purple](#)
- [KF Streptococcal Broth Base USE For detection and enumeration of faecal Streptococci in waters and examination of faeces and other materials](#)
- [KF Streptococcus Agar Base w BCP USE For detection and enumeration of faecal Streptococci](#)
- [KF Streptococcus Broth Base w BCP USE For detection and enumeration of faecal Streptococci](#)
- [TTC Solution 1 Pack of 5 vials of 10 ml each](#)
- [KG Agar Base USE For promoting fast and free sporulation to distinguish between Bacillus cereus and Bacillus thuringiensis](#)
- [Kanamycin Esculin Azide Agar USE For selective isolation and identification of group D Streptococci in foodstuffs](#)
- [Kanamycin Esculin Azide Broth Base USE For selective isolation and identification of group D Streptococci in foodstuffs](#)
- [Kanamycin Esculin Azide Broth Base USE For selective isolation and identification of group D Streptococci in foodstuffs](#)
- [Kanamycin Esculin Azide Broth Base USE For selective isolation and identification of group D Streptococci in foodstuffs](#)
- [Kanamycin Sulphate Selective Supplement](#)
- [Kaper s Medium USE For the enumeration and identification of Aeromonas hydrophila from foods as per APHA](#)
- [Karmali Campylobacter Agar Base USE For selective isolation and cultivation of thermotolerant Campylobacter species from food and animal feeds](#)
- [Campylobacter Selective Supplement Karmali Modified](#)
- [Campylobacter Selective Supplement w Hemin Karmali Modified](#)
- [Kenknight And Munaier s Medium USE For isolating Actinomyces species from soil samples](#)
- [Ketogluconate Broth USE For use in identifying bacteria that can utilize 2 ketogluconate](#)
- [Kimmig Fungi Agar Base Modified USE For cultivation isolation and identification of fungi](#)
- [Kimmig Selective Supplement](#)
- [George Kimmig Selective Supplement](#)
- [King s OF Medium Base USE For studying oxidation fermentation of carbohydrates by Campylobacter species](#)
- [Krischner Medium Base Modified USE For cultivation of Mycobacterium tuberculosis](#)
- [Kligler Iron Agar USE For differential identification of gram negative enteric bacilli on the basis of fermentation of dextrose lactose and H₂S production](#)
- [Kligler Iron Agar Modified USE For identification of Yersinia enterocolitica Also used for differential identification of gram negative enteric bacilli on the basis of fermentation of dextrose lact](#)
- [Kligler Iron Agar USE For identification of Pseudomonas species It can also be used for differential identification of gram negative enteric bacilli on the basis of fermentation of dextrose lactose](#)
- [Kohn Two Tube Medium No 1 Base USE For identification of Enterobacteriaceae on the basis of dextrose and mannitol fermentation and urease production](#)
- [Urea 40.5ml per vial](#)
- [Kohn Two Tube Medium No 2 USE For identification of Enterobacteriaceae on the basis of sucrose and salicin fermentation motility hydrogen sulphide and indole production](#)
- [Koser Citrate Medium USE For differentiation of Escherichia coli and Enterobacter aerogenes on the basis of citrate utilization](#)
- [Kracke Blood Culture Medium USE For isolating organisms from the blood in bacteremias and for maintaining cultures isolated from blood](#)
- [Kundrat Agar USE For the routine qualitative detection of residues from antibiotics and other chemotherapeutic agents in animal derived food](#)
- [Kupferberg Trichomonas Broth Base USE For selective isolation and cultivation of Trichomonas species](#)
- [Trichomonas Selective Supplement I](#)
- [LD Agar USE For cultivation and identification of fastidious anaerobic bacteria](#)
- [L D Esculin Agar USE For identification of anaerobic bacteria particularly Bacteroides species on the basis of esculin hydrolysis](#)
- [L D Egg Yolk Agar Base USE For detecting lecithinase activity of anaerobic microorganisms](#)
- [LPM Agar Base USE For isolation and cultivation of Listeria monocytogenes from food and dairy products](#)
- [Moxalactam Supplement](#)
- [L S Differential Medium Base Lactobacillus Streptococcus Differential Medium Base USE For differentiation of Lactobacilli and Streptococci on the basis of colonial morphology TTC reduction and](#)
- [Lachica s Medium USE For isolation and cultivation of Aeromonas hydrophila from foods stored under different temperature conditions](#)
- [Lactalbumin Hydrolysate USE For rich in essential amino acids and can be successfully used to supplement Tissue Culture media where viral vaccine are produced](#)
- [Lactalbumin Hydrolysate Certified USE For rich in essential amino acids and can be successfully used to supplement Tissue Culture media where viral vaccine are produced](#)
- [Lactic Acid Bacteria Selective Agar Base USE For selective isolation of lactic acid bacteria](#)
- [Modified Lactic Supplement](#)
- [Lactic Acid Bacteria Selective Broth Base Raka Ray No 3 broth Base USE For selective isolation of lactic acid bacteria encountered in beer and the brewing process](#)
- [Modified Lactic Supplement](#)
- [Lactic Agar USE For enumeration and identification of lactic Streptococci and Lactobacilli by pour plate method](#)
- [Lactic Bacteria Differential Agar USE For differentiation of homofermentative and heterofermentative lactic acid bacteria](#)
- [Lactic Bacteria Differential Broth USE For differentiation of homofermentative and heterofermentative lactic acid bacteria](#)
- [Lactic Phage Agar USE For enumeration of bacteriophages active against starter cultures employed in cheese manufacturing](#)
- [Lactic Phage Broth USE For enumeration of bacteriophages active against starter cultures employed in cheese manufacturing](#)
- [Lactic Streak Agar Reddy s Differential Agar Modified USE For the qualitative and quantitative differentiation of lactic Streptococci](#)
- [Lactobacilli Agar AOAC USE For carrying the stock cultures used in the microbiological assay of the B vitamins](#)
- [Lactobacilli Broth Elliker Broth USE For cultivation of Streptococci and Lactobacilli of importance in dairy industry](#)
- [Lactobacilli Broth AOAC USE For preparation of inocula of test bacteria used in microbiological assays of B vitamins](#)
- [Lactobacillus Bulgaricus Agar Base USE For isolation and identification of Lactobacillus bulgaricus](#)
- [Lactobacillus Heteroferro Screen Agar MRS Agar Modified USE See MRS Agar modified](#)
- [Lactobacillus Heteroferro Screen Broth MRS Broth Modified USE See MRS Broth modified](#)
- [Lactobacillus Leichmannii Maintenance Medium USE For see B12 Culture Agar](#)
- [Lactobacillus MRS Agar MRS Agar USE For isolation and cultivation of Lactobacilli](#)
- [Lactobacillus MRS Agar MRS Agar USE For the isolation and enumeration of lactic acid bacteria from meat and meat products](#)
- [Lactobacillus MRS Broth MRS Broth USE For cultivation of all Lactobacilli](#)
- [Lactobacillus Selection Agar Base USE For isolation and enumeration of Lactobacillus from foods](#)
- [Lactobacillus Selection Oxgall Agar Base USE For the selective isolation cultivation and enumeration of Lactobacilli](#)
- [Lactobacillus Selection Broth Base USE For the selective isolation cultivation and enumeration of Lactobacilli from foods](#)
- [Lactobacillus Streptococcus Differential Medium Base L S Differential Medium Base USE For differentiation of Lactobacilli and Streptococci on the basis of colonial morphology TTC reduction and](#)
- [Lactose Blue Agar USE For differentiation of lactose fermenting and non fermenting bacteria belonging to Enterobacteriaceae](#)
- [Lactose Broth USE For the detection of coliform bacteria in water foods dairy products as per Standard Methods](#)
- [Lactose Broth USE Recommended by BIS for the detection of coliform bacteria in water foods dairy products as per Standard Methods](#)
- [Lactose Broth USE For detection of coliform bacteria in water foods dairy products as per E P](#)
- [Lactose Gelatin Medium USE For detection of Clostridium species from food samples](#)
- [Lactose Gelatin Medium Modified USE For detection and presumptive identification of Clostridium perfringens from foods as per AOAC](#)
- [Lactose Lecithin Agar USE For isolation and differentiation of histotoxic Clostridia from clinical specimens](#)
- [Lactose Medium w soya Lecithin and Polysorbate 20 Twin pack Fluid lactose medium w soya lecithin and Polysorbate 20 USE For microbial evaluation of oral hygiene products](#)
- [Lactose Peptone Broth USE For detection of coliform organisms in water](#)
- [Lactose Sulphite Broth Base USE For detection and enumeration of Clostridium perfringens in pharmaceutical products as per European Pharmacopoeia](#)
- [Lauryl Sulphate Broth Lauryl Tryptose Broth USE For detection and enumeration of coliform bacteria in water wastewater dairy products and other foods](#)
- [Lauryl Tryptose Mannitol Broth w Tryptophan USE For confirmation of Escherichia coli in drinking water](#)
- [Lead Acetate Agar USE For detection of hydrogen sulphide producing enteric bacteria](#)
- [Lecithin Agar USE For detection of bacterial contamination of surfaces in unprotected and protected areas](#)
- [Lecithin Diluent Broth USE Used as a diluent for cosmetic samples](#)
- [Lee s Agar USE For differential enumeration of yogurt starter bacteria Lactobacillus bulgaricus Streptococcus thermophilus](#)
- [Lee s Multidifferential Agar Modified USE Used in the brewing industry for the cultivation and identification of brewing bacteria including fastidious type](#)
- [Legionella Agar Base USE For cultivation of Legionella species after addition of supplement](#)
- [Legionella Selective Supplement](#)
- [Legionella Supplement](#)
- [Legionella Growth Supplement BCYE](#)
- [Legionella GVPA Selective Supplement Modified](#)
- [Legionella BMPA Supplement Supplement](#)
- [Legionella Enrichment Broth Base USE With addition of supplements it is used for cultivation of Legionella species](#)
- [Legionella Growth supplement](#)
- [Leifson Agar USE For isolation of Salmonella and Shigella species](#)
- [Leifson Deoxycholate Agar Modified USE For selective isolation and differentiation of Salmonella and Shigella species](#)
- [Leptospira Medium Base USE For cultivation and maintenance of Leptospira species](#)
- [Leptospira Enrichment](#)
- [Leptospira Medium Base Fletcher USE For isolation cultivation and maintenance of Leptospira species](#)
- [Leptospira Medium Base Korthof Modified USE For cultivation and maintenance of Leptospira species](#)
- [Lethen Agar USE For determination of the phenol coefficient of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus ATCC 6538](#)
- [Lethen Agar Modified USE For screening cosmetic products for microbial contamination](#)
- [Lethen Broth AOAC USE For determination of bacterial activity of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus ATCC 6538](#)
- [Lethen Broth Modified USE For screening cosmetic products for microbial contamination as per FDA](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Lethen Broth w Triton X 100 USE For screening cosmetic products for microbial contamination](#)
- [Levinthal s Medium Base USE For cultivation of Haemophilus species](#)
- [Limbean Agar USE For cultivation of phytopathological and other fungi](#)
- [Lipovitellin Salt Mannitol Agar Base USE For selective isolation and identification of pathogenic Staphylococci by detecting lipase production and mannitol fermentation](#)
- [Liquoid Broth USE For screening of blood specimens from suspected bacteremic cases](#)
- [Listeria Enrichment Broth Twin pack USE For selective enrichment of Listeria monocytogenes from clinical specimens](#)
- [Listeria Enrichment Broth Modified USE For selective enrichment of Listeria species](#)
- [Listeria Enrichment Medium Base UVM USE For selective isolation and cultivation of Listeria monocytogenes from clinical specimens](#)
- [Listeria UVM Supplement I](#)
- [Listeria UVM Supplement II](#)
- [Listeria Identification Agar Base PALCAM USE For selective isolation and identification of Listeria species](#)
- [Listeria Identification Agar PALCAM Modified USE For selective isolation and identification of Listeria species](#)
- [Listeria Identification Broth Base PALCAM USE For selective isolation and identification of Listeria species](#)
- [Listeria Selective Supplement PALCAM](#)
- [Listeria Lecithinase Agar Base USE For identification of Listeria monocytogenes based on induction of lecithinase activity in presence of activated charcoal](#)
- [Listeria Motility Medium USE For testing motility of Listeria monocytogenes](#)
- [Listeria Oxford Medium Base USE For isolation of Listeria species from pathological specimens](#)
- [Oxford Listeria Supplement Modified](#)
- [Listeria Moxalactum Supplement](#)
- [Listeria Selective Agar USE For selective isolation and cultivation of Listeria species from clinical specimens](#)
- [Listeria Selective Broth Base USE For selective isolation and cultivation of Listeria monocytogenes from clinical specimens](#)
- [Listeria Selective Supplement II Modified](#)
- [Litmus Lactose Agar USE For differentiation of lactose fermenting and lactose nonfermenting microorganisms](#)
- [Litmus Lactose Bile Salt Agar LLBSA USE For selective isolation of enteric bacteria on the basis of lactose fermentation](#)
- [Litmus Milk USE For maintenance of Lactobacilli and for determining the action of bacteria on milk](#)
- [Litmus Milk USE Recommended by BIS for maintenance of Lactobacilli and for determining the action of bacteria on milk](#)
- [Littman Oxgall Agar Base USE For primary isolation of pathogenic fungi](#)
- [Littman Oxgall Broth Base USE For selective enrichment and cultivation of pathogenic fungi](#)
- [Liver Broth USE For cultivation of anaerobic microorganisms](#)
- [Liver Broth Modified USE Used as a presumptive test and for the enrichment of Clostridia and other anaerobes from meat foodstuffs and other materials](#)
- [Liver Infusion Agar USE For cultivation of Brucella and other pathogenic bacteria](#)
- [Liver Infusion Broth USE For cultivation of Brucella and other anaerobic organisms](#)
- [Liver Meat Agar USE For cultivation of fastidious anaerobes](#)
- [Liver Meat Glucose Cysteine Broth USE For cultivation of fastidious anaerobes](#)
- [Liver Meat Infusion Agar USE For the enumeration of sulphite reducing Clostridia and Clostridium perfringens in water and milk](#)
- [Liver Veal Agar USE For cultivation of fastidious anaerobic organisms](#)
- [Löffler Medium Base USE For cultivation of Corynebacterium diphtheriae from clinical specimens and in pure cultures detection of chromogenesis, proteolysis and the production of ascospores](#)
- [Loeffler Serum Medium Base USE For the cultivation of Corynebacterium diphtheriae](#)
- [Lowenstein Jensen Medium Base L J Medium USE For isolation and cultivation of Mycobacterium species](#)
- [Gruff Mycobacterial Supplement](#)
- [Luria Agar USE For routine cultivation and estimation of not particularly fastidious microorganisms](#)
- [Luria Bertani Agar Miller USE For the cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies can be used for routine cultivation and isolation of](#)
- [Luria Bertani Broth Miller USE For the cultivation and maintenance of recombinant strains of Escherichia coli and](#)
- [can be used for routine cultivation of not particularly fastidious microorganisms](#)
- [Luria Broth USE For the routine cultivation of not particularly fastidious organisms](#)
- [Lysine Arginine Iron LAI Agar USE For the isolation and presumptive identification of Yersinia species from milk and milk products](#)
- [Lysine Decarboxylase Broth USE For differentiating Salmonella arizonae from the Bethesda Bellerup group of Enterobacteriaceae](#)
- [Lysine Decarboxylase Broth w o Peptone USE For differentiating Salmonella arizonae from the Bethesda Bellerup group of Enterobacteriaceae](#)
- [Lysine Decarboxylase Broth w o Peptone USE Recommended by BIS for differentiating Salmonella arizonae from the Bethesda Bellerup group of Enterobacteriaceae](#)
- [Lysine Iron Agar USE For differentiation of enteric organisms especially Salmonella and Arizona species based on their ability to decarboxylate or deaminate lysine and to form hydrogen sulphide](#)
- [Lysine Iron Cystine Broth Base USE For rapid presumptive detection of Salmonellae in foods food ingredients and feed materials](#)
- [Novobiocin Selective Supplement](#)
- [Lysine Lactose Broth USE For determination of lysine decarboxylase activity of lactose nonfermenting members of Enterobacteriaceae especially Salmonellae](#)
- [Lysine Medium Base USE For isolation and enumeration of wild yeasts in pitching yeasts](#)
- [50 Potassium Lactate Pack of 5 vials of 10 ml each](#)
- [M Aeromonas Selective Agar Base Havelaar USE For the detection of Aeromonas species in water and other liquid samples by membrane filter technique](#)
- [M Broth USE For detecting Salmonellae in foods and feeds by the accelerated enrichment serology procedures](#)
- [M Azide Broth Base USE For the cultivation and enumeration of Enterococci from water samples by membrane filter technique](#)
- [M BCG Yeast And Mold Broth USE For the detection of fungi in routine analysis of beverages using membrane filter technique](#)
- [M Bismuth Sulphite Broth USE For selective detection of Salmonellae by the membrane filter technique](#)
- [M Brilliant Green Broth USE For selective differentiation for primary screening of Salmonella in polluted water using membrane filter technique](#)
- [M CP Agar base USE For selective supplements is recommended by the directive of the council of the European Union 98 83 EC for isolation and enumeration of Clostridium perfringens from water sampl](#)
- [M CP Selective supplement I](#)
- [M CP Selective supplement II](#)
- [M Dextrose Tryptone Broth USE For detection and cultivation of thermophilic flat sour microorganisms from food preparations using membrane filter technique](#)
- [M E Coli Broth USE For detection differentiation and enumeration of Escherichia coli and coliform in water samples by membrane filtration technique](#)
- [M EC Test Agar USE For testing Escherichia coli in water samples using membrane filter technique](#)
- [M EMB Broth USE For the detection of members of the coliform group by the membrane filter technique](#)
- [M Endo Agar LES USE For enumeration of coliforms in water using a two step membrane filter technique](#)
- [M Endo Broth USE For estimation of coliforms in water samples using membrane filter technique](#)
- [M Endo Broth MF MF Endo Medium M Coliform Broth USE For the enumeration of coliform bacteria in water samples using one step membrane filter technique](#)
- [M Enrichment Broth USE For enumeration of bacteria by membrane filter technique and preliminary enrichment of organisms on membrane filter prior to using selective media](#)
- [M Enterococcus Agar USE For isolation and enumeration of Enterococci in water sewage food and other materials by membrane filter technique as well as direct plating of specimens](#)
- [M Enterococcus Agar Modified USE For recovery of Enterococci in water samples using membrane filter technique alongwith Esculin Iron Agar for identification](#)
- [TTC Solution 1 Pack of 5 vials of 10 ml](#)
- [M FC Agar Base USE For detection and enumeration of faecal coliforms using membrane filter technique at higher temperature 44.5 C](#)
- [Rosolic Acid 0.1 gm vL](#)
- [M FC Agar Base Modified USE For detection and enumeration of Klebsiella in water samples by using membrane filter technique](#)
- [M FC Broth Base USE For detection and enumeration of faecal coliforms by membrane filter technique at higher temperature 44.5 C](#)
- [Rosolic Acid 0.1 gm vL](#)
- [M Filter Rinse Broth USE Used as a rinsing fluid in the membrane filtration procedure](#)
- [M HPC Heterotrophic Plate Count Agar Base USE For enumeration of heterotrophic microorganisms from water samples using membrane filter technique](#)
- [M HPC Heterotrophic Plate Count Broth Base USE For enumeration of heterotrophic microorganisms from water samples using membrane filter technique](#)
- [M HD Endo Broth USE For detection of coliforms in water samples by membrane filter technique](#)
- [M HD Endo Broth w BG USE For detection of coliforms in highly polluted water using membrane filter technique](#)
- [M Lauryl Sulphate Broth USE For enumeration of Escherichia coli and coliforms in water using membrane filter technique](#)
- [M MacConkey Broth USE For detection of lactose fermenting and nonfermenting enteric bacteria using membrane filter technique](#)
- [M Nutrient Broth USE For enumeration of bacteria using membrane filter technique](#)
- [M PA Agar Base USE For detection and isolation of Pseudomonas aeruginosa by membrane filter technique](#)
- [M Slanetz Enterococcus Broth Base USE For isolation and detection of Enterococci using membrane filter technique](#)
- [M Standard Methods Broth USE For enumeration of bacteria in milk and other samples of sanitary importance in dairy industries by membrane filter technique](#)
- [M Staphylococcus Broth USE For detection and isolation of Staphylococci by membrane filter technique](#)
- [M Tergitol 7 Agar Base USE For selective isolation and identification of injured coliforms from chlorinated water using membrane filter technique](#)
- [M Tetrathionate Broth Base USE For selective enrichment of Salmonellae using membrane filter technique](#)
- [M Tryptone Glucose Extract Broth USE For determination of bacterial count in milk and other samples in dairy sanitation by membrane filter technique](#)
- [M Yeast And Mold Broth USE For counting yeasts and molds in samples by membrane filter technique](#)
- [M 7 Hr FC Agar USE For examination of water and waste water](#)
- [6 MFA Medium Base USE For cultivation of Aspergillus ochraceous](#)
- [M17 Agar Base USE For cultivation of lactic Streptococci and plaque assay of lactic bacteriophages](#)
- [M17 Agar w o Lactose USE For cultivation and isolation of lactic Streptococci unable to ferment lactose](#)
- [M17 Broth USE For cultivation and isolation of lactic Streptococci and their bacteriophages](#)
- [M17 Agar w Glycerophosphate USE For cultivation of lactic Streptococci and plaque assay of lactic bacteriophages](#)
- [M2 Agar USE A semisynthetic culture medium used as a general purpose plate count agar](#)
- [MIO Medium Motility Indole Ornithine Medium USE For the identification of Enterobacteriaceae on the basis of motility indole production and ornithine decarboxylase activity](#)
- [MIU Medium Base USE For detection of motility urease and indole production](#)
- [Urea 40 pack of 10 vials of 5ml each](#)
- [MOF Medium USE For differentiation of marine bacteria on the basis of fermentative and oxidative metabolism of carbohydrates](#)
- [MOX Agar USE For the cultivation of Yersinia enterocolitica from food](#)
- [MP 5 Medium USE For detection of pectinolytic microorganisms especially those producing polygalacturonase](#)
- [MP 7 Medium USE For detecting pectinolytic microorganisms especially those producing pectate lyase](#)
- [MR VP Medium Glucose Phosphates Broth USE For performance of Methyl Red test and Voges Proskauer test in differentiation of coli aerogenes group](#)
- [MR VP Medium USE For recommended by BIS for performance of Methyl Red and Voges Proskauer tests in differentiation of coli aerogenes group](#)
- [MRS Agar Lactobacillus MRS Agar USE For the isolation and enumeration of lactic acid bacteria from meat and meat products](#)
- [MRS Agar Lactobacillus MRS Agar USE For the isolation and enumeration of lactobacilli from meat and meat products](#)
- [MRS Agar Modified Lactobacilli Heteroform Screen Agar USE For isolation and cultivation of Lactobacillus species from salad dressings](#)
- [MRS Broth Lactobacillus MRS Broth USE For cultivation of all Lactobacilli](#)
- [MRS Broth Modified Lactobacillus Hetero form Screen Broth USE For the isolation and cultivation of Lactobacillus species from foods](#)
- [MTEC Agar USE For isolating and differentiating rapidly](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Legionella Selective Supplement IV MWY](#)
- [Modified CPLM Medium Base USE For cultivation of Trichomonas species](#)
- [Modified Czapek Dox Agar USE For cultivation and maintenance of fungi](#)
- [Modified Differential Clostridial Broth USE For enumeration of Clostridia from food stuffs and other samples by the MPN technique](#)
- [Modified Duncan Strong DS Medium USE For isolation and differentiation of Clostridium perfringens from other Clostridia from foods on the basis of raffinose fermentation](#)
- [Modified ECBroth Base USE For isolation of Escherichia coli 0157 H7](#)
- [Modified Fungal Agar Base Modified Inhibitory Mold Agar Base USE For estimation of molds in cosmetics and toiletries](#)
- [Modified Gorodkova Agar USE For promoting sporulation of yeasts](#)
- [Modified Lactobacillus Agar USE For isolation and enumeration of Lactobacilli](#)
- [Modified Lethen Agar USE For screening cosmetic products for microbial contamination](#)
- [Modified Lethen Broth USE For screening cosmetic products for microbial contamination as per FDA](#)
- [Modified Listeria Lecithinase Agar Base USE For identification of Listeria monocytogenes based on induction of lecithinase activity in presence of an indicator mixture](#)
- [Fraser Enrichment Supplement](#)
- [Modified McBride Listeria Agar Base USE For selective isolation and cultivation of Listeria monocytogenes from food stuffs clinical samples etc.](#)
- [McBride Listeria Supplement](#)
- [Modified MYP Agar Base USE For isolation and identification of Bacillus species and pathogenic Staphylococci](#)
- [Polymyxin B Selective Supplement](#)
- [Modified Phosphate Buffer USE As washing buffer solution required during detection of E coli 0157 H7 from food and animal feeding stuffs](#)
- [Modified Raggios Medium Inorganic Salt Medium USE For studying soil microorganisms like Rhizobium species](#)
- [Modified Rappaport Vassiliadis Medium USE For selective enrichment of Salmonellae from food and environmental specimens](#)
- [Modified Rappaport Vassiliadis Medium USE For the isolation of Salmonella species from food and environmental specimens](#)
- [Modified Rappaport Vassiliadis Medium USE Recommended by BIS for the isolation of Salmonella species from food and environmental specimens](#)
- [Modified Rogosa Agar M16 Agar USE For the cultivation enumeration of lactic Streptococci used in manufacturing of cheddar cheese](#)
- [Modified Salt Broth USE For differentiation of enterococcal group D Streptococci from nonenterococcal group D Streptococci](#)
- [Modified Skim Milk Agar USE For cultivation and enumeration of microorganisms encountered in dairy industry](#)
- [Modified Soyabean Bile Broth Base USE For as an enrichment medium for the detection of E coli 0157 H7 from food and animal feeding stuffs](#)
- [Modified Soyabean Casein Digest Agar USE For microbiological assay of Polymyxin B Colistin sulphate and Colistimethate sodium](#)
- [Modified Teepol Broth Twin Pack USE For selective isolation and identification of enteric lactose fermenting bacteria](#)
- [Modified Tergitol 7 Agar USE For selective isolation and enumeration of coliform organisms in water by membrane filtration method](#)
- [Modified Thayer Martin Medium Base w o Supplement USE For selective isolation and enumeration of Neisseria species especially Neisseria gonorrhoeae](#)
- [Modified V P Broth USE For performing VP test](#)
- [Moeller Decarboxylase Broth Base USE With the addition of appropriate L amino acids it is used to differentiate bacteria on the basis of their ability to decarboxylate the amino acids](#)
- [Moeller Decarboxylase Broth w Arginine HCl USE For differentiation of bacteria on the basis of their ability to decarboxylate L Arginine hydrochloride](#)
- [Moeller Decarboxylase Broth w Lysine HCl USE For differentiation of bacteria on the basis of their ability to decarboxylate L Lysine hydrochloride](#)
- [Moeller Decarboxylase Broth w Ornithine HCl USE For differentiation of bacteria on the basis of their ability to decarboxylate L Ornithine hydrochloride](#)
- [Mold Inhibitory Agar Ulrich USE For selective isolation of pathogenic fungi](#)
- [Monsur Medium Base USE For selective isolation and differentiation of Vibrio cholerae and other Vibrios from](#)

- [pathological samples](#)
- [Potassium Tellurite 1.10 ml per vial](#)
- [Motility Indole Lysine Medium MIL Medium USE For identification of members of Enterobacteriaceae on the basis of motility lysine decarboxylase lysine deaminase and indole production](#)
- [Motility Medium S Base USE For easy detection of bacterial motility by means of TTC reduction](#)
- [Motility Nitrate Medium Buffered USE For isolation and detection of Clostridium perfringens on the basis of motility and nitrate test](#)
- [Motility Sulphide Medium USE For detection of motility and hydrogen sulphide production by pure cultures](#)
- [Motility Test Medium USE For detection of bacterial motility](#)
- [Motility Test Medium Edward Ewing USE For detection of bacterial motility](#)
- [Motility Test Medium Edwards and Ewing USE Recommended by BIS for testing motility of enteric bacteria](#)
- [Mucate Broth USE For identification of enteropathogenic Escherichia coli and Salmonella species from milk and milk products](#)
- [Mucate Control Broth USE For identification of enteropathogenic Escherichia coli and Salmonella species from milk and milk products](#)
- [Mueller Hinton Agar USE For cultivation of Neisseria and for determination of susceptibility of microorganisms to antimicrobial agents](#)
- [Mueller Hinton Agar No 2 USE For testing susceptibility of common and rapidly growing bacteria using antimicrobial discs by the Bauer Kirby Method](#)
- [Mueller Hinton Broth USE For determination of the susceptibility of bacteria to Sulphonamides by the tube dilution method](#)
- [Mueller Kauffman Tetrathionate Broth Base USE For improved enrichment and isolation of Salmonellae](#)
- [Mueller Tellurite Agar Base USE For isolation cultivation and differentiation of Corynebacterium diptheriae](#)
- [Mueller Tellurite Serum](#)
- [Mutans Sanguis Agar USE For differentiation of Streptococcus mutans and Streptococcus sanguis associated with oral microflora](#)
- [Mycobio Agar Fungobiotic Agar USE For isolation of dermatophytes and other pathogenic fungi](#)
- [Mycological Agar Fungal Agar USE For cultivation and maintenance of fungi](#)
- [Mycological Agar Modified USE For cultivation of fungi](#)
- [Mycological Agar w low pH Fungal Agar w low pH USE For selective enumeration and cultivation of saprophytic fungi and aciduric bacteria](#)
- [Mycological Broth Fungal Broth USE For cultivation of fungi](#)
- [Mycological Broth w low pH Fungal Broth w low pH USE For selective enumeration and cultivation of saprophytic fungi and aciduric bacteria](#)
- [Mycoplasma Agar Base PPLO Agar Base w o Supplement USE For isolation and cultivation of Mycoplasma species](#)
- [Mycoplasma Broth Base w CV PPLO Broth Base w CV USE For isolating Mycoplasma species from clinical specimens and mixed cultures with the addition of supplements](#)
- [Mycoplasma Broth Base w o CV](#)
- [Mycoplasma Enrichment Supplement](#)
- [Mycoplasma Synoviae Medium USE For cultivation of avian strains of Mycoplasma Base](#)
- [Mycoplasma Urogenital Broth Base USE For selective culture of Mycoplasma hominis and Ureaplasma urealyticum](#)
- [Horse Serum](#)
- [Urogenital Mycoplasma Selective Supplement](#)
- [Urea solution](#)
- [NIH Agar Medium USE For sterility testing and for cultivation and maintenance of isolates from sterility testing of biological products](#)
- [NIH Thioglycollate Broth Alternative Thioglycollate Medium USE For sterility testing of turbid biological products](#)
- [NNN Modified Medium Twin Pack USE For cultivation of Leishmaniae and Trypanosomes](#)
- [NYC Agar Base USE For selective isolation of Gonococci](#)
- [NYC Supplement](#)
- [Yeast Autolysate Supplement](#)
- [Neomycin Erythromycin Assay Agar Antibiotic Assay Medium 11 USE For microbiological assay of antibiotics as per USP IP](#)
- [Neutral Red Chalk Lactose Agar USE For detection of lactic Streptococci in milk and milk products](#)
- [Neutralising Buffer USE For detection of microorganisms on dairy and food equipment disinfected with chlorine or quaternary ammonium compounds](#)
- [Neutralising Fluid USE For neutralising the activity of antimicrobial agents](#)
- [Niacin Assay Medium USE For microbiological assay of](#)

- [Niacin Nicotinic acid or Niacinamide using Lactobacillus plantarum ATCC 8014 as a test organism](#)
- [Nickerson Medium Bi G G Y Agar USE For detection selective isolation differentiation and presumptive identification of Candida albicans and Candida tropicalis](#)
- [Nitrate Agar USE For detection of nitrate reducing bacteria](#)
- [Nitrate Broth USE For detection of nitrate reduction by bacteria and also for the enumeration of Bacillus cereus](#)
- [Nitrate Broth USE For detection of nitrate reduction by bacteria Also recommended by BIS for the enumeration of Bacillus cereus](#)
- [Nitrofurantoin Broth Base For Pseudomonas USE For enrichment and isolation of Pseudomonas species](#)
- [Norris Glucose Nitrogen Free Medium USE For cultivation of chemoheterotrophic bacteria that can fix atmospheric nitrogen](#)
- [Nutrient Agar USE For cultivation of less fastidious microorganisms can be enriched with blood or other biological fluids](#)
- [Nutrient Agar as per I P USE For routine cultivation of microorganisms as per I P](#)
- [Nutrient Agar 1.5 USE For cultivation of bacteria not requiring a highly nutritious medium can be enriched with blood ascitic fluid or other enriching fluids](#)
- [Nutrient Agar 1.5 USE For as a general purpose nutrient medium which can be used for cultivation of fastidious microorganisms after appropriate enrichment](#)
- [Nutrient Agar No 2 USE For general purpose culture medium](#)
- [Nutrient Agar No 2 USE Recommended by BIS for general purpose culture medium](#)
- [Nutrient Agar pH 6.8 USE As a general purpose medium for examination of water sewage faeces and other materials](#)
- [Nutrient Agar pH 7.0 USE For cultivation of Salmonella species](#)
- [Nutrient Agar pH 7.0 USE Recommended by BIS for cultivation of Salmonella species](#)
- [Nutrient Agar w Manganese USE For promoting sporulation in Bacillus species](#)
- [Nutrient Agar w 1 Peptone USE As a general culture medium which may be used as enriched medium by incorporating blood or other biological fluids](#)
- [Nutrient Agar pH 6.0 w 0.8 NaCl USE For cultivation of bacteria requiring slightly acidic pH](#)
- [Nutrient Agar w o NaCl USE Issued in microbiological analysis of water](#)
- [Nutrient Agar For Oxidase USE For confirmation of presence of oxidase in microorganisms in water](#)
- [Nutrient Broth USE For general cultivation of less fastidious microorganisms can be enriched with blood or other biological fluids](#)
- [Nutrient Broth No 2 USE For cultivation and enrichment of less fastidious bacteria and as a base in the preparation of special media](#)
- [Nutrient Broth w 1 Peptone NaCl USE As sterility testing medium for aerobes as per B P also for microbial limit test as per I P](#)
- [Nutrient Broth w 1 Peptone USE Recommended by BIS as a general purpose culture medium](#)
- [Nutrient Broth pH 6.9 w o NaCl USE As general purpose medium for the cultivation of microorganisms](#)
- [Nutrient Gelatin USE For detection of gelatin liquefaction by proteolytic microorganisms](#)
- [Nutrient Gelatin USE For recommended by BIS for detection of gelatin liquefaction by proteolytic microorganisms](#)
- [Nutritive Caseinate Agar USE For enumeration of salt tolerant cocci in brined vegetables](#)
- [Nystatin Assay Agar Antibiotic Assay Medium No 12 USE For microbiological assay of Amphotericin B and Nystatin using S cerevisiae ATCC 2601](#)
- [Nystatin Assay Broth Antibiotic Assay Medium No 13 USE For microbiological assay of candidin using S cerevisiae ATCC 9763](#)
- [NZ Amine A Broth USE For the cultivation of Escherichia coli](#)
- [OF Basal Medium USE For differentiation of gram negative bacteria on the basis of fermentative and oxidative metabolism of carbohydrates](#)
- [Oak Wilt Fungus Agar USE For cultivation of Oak Wilt fungus](#)
- [Oat Meal Agar USE For cultivation of fungi particularly for macrospore formation](#)
- [Orange Serum Agar USE For cultivation and enumeration of microorganisms associated with spoilage of citrus products Cultivation of Lactobacilli and other aciduric organisms and pathogenic fungi](#)
- [Orange Serum Broth USE For cultivation of microorganisms associated with spoilage of citrus products cultivation of Lactobacilli and other aciduric organisms and pathogenic fungi](#)
- [Orchid Agar USE For germination of orchid seeds](#)



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- [Ornithine Decarboxylase Broth USE For detection of the ability of microorganisms to decarboxylate ornithine](#)
- [Oxacillin Resistance Screening Agar Base USE For screening oxacillin resistant microorganisms](#)
- [Oxacillin Resistance Selective Supplement](#)
- [Oxytetra Glucose Yeast Agar Base OGYE Agar Base USE For selective isolation and enumeration of yeasts and or moulds in foods](#)
- [Oxytetra Glucose Yeast Agar Base OGYE Agar Base USE For selective isolation and enumeration of yeasts and or moulds from milk and milk products](#)
- [Genta Oxy Selective Supplement](#)
- [Oxytetra Glucose Yeasts Agar Base w Biotin USE For selective isolation and enumeration of yeasts and molds from foodstuffs](#)
- [Oxytetra Selective Supplement](#)
- [PA Broth USE For the detection of presence and absence of coliform bacteria in water from treatment plants or distribution systems](#)
- [PE 2 Medium USE For detection and cultivation of mesophilic anaerobic sporeformers in specimens collected from food processing plants](#)
- [PKU Test Agar Base USE For estimation of phenylalanine in blood for detection of Phenylketonuria PKU](#)
- [PKU Test Agar w Thienylalanine USE For estimation of phenylalanine in blood for detection of Phenylketonuria PKU](#)
- [PL Agar USE For the isolation and cultivation of Plesiomonas shigelloides from foods](#)
- [PLET Agar Base USE For recommended for the selective isolation and cultivation of Bacillus anthracis](#)
- [PLET Agar Base Modified USE For selective isolation and cultivation of Bacillus anthracis](#)
- [Anthrax Selective Supplement](#)
- [PM Indicator Agar Penicillin In Milk Indicator Agar USE For rapid detection of trace amounts of Penicillin in milk as per AOAC](#)
- [PNY Medium USE For cultivation and isolation of Lactobacillus species](#)
- [PPO Agar Base Mycoplasma Agar Base USE For isolation and cultivation of Mycoplasma species](#)
- [PPO Broth Base w CV Mycoplasma Broth Base w CV USE For isolating Mycoplasma species from clinical specimens and mixed cultures with the addition of supplements](#)
- [PPO Broth Base w o CV Mycoplasma Broth Base w o CV USE For enrichment of Mycoplasma species after addition of supplements](#)
- [PSB Enrichment Broth Base USE For primary enrichment and enumeration of Yersinia enterocolitica from foods](#)
- [PSB Broth Modified USE For primary enrichment and enumeration of Yersinia enterocolitica from foods](#)
- [PSTA Enrichment Broth Base USE For secondary enrichment of Yersinia enterocolitica from foods](#)
- [Pagano Levine Base USE Used for isolating and differentiating Candida](#)
- [TTC Solution 1.10ml per vial](#)
- [Neomycin supplement](#)
- [Pantothenate Assay Medium USE For microbiological assay of Pantothenic acid or its salts using Lactobacillus plantarum ATCC 8014 as the test organism](#)
- [Pantothenate Assay Medium AOAC USE For microbiological assay of Pantothenic acid or its salts using Lactobacillus plantarum ATCC 8014 as the test organism](#)
- [Pantothenate Culture Agar USE For culturing Lactobacillus plantarum ATCC 8014 used in the microbiological assay of Pantothenic acid or its salts](#)
- [Pantothenate Inoculum Broth USE For preparation of inoculum used in microbiological assay of Pantothenic acid or its salts](#)
- [Park And Sanders Enrichment Broth Base USE For selective enumeration of thermotolerant Campylobacter species from foods](#)
- [Park and Sanders Selective Supplement I](#)
- [Park and Sanders Broth Base USE For selective enumeration of thermotolerant Campylobacter species in food and animal feed](#)
- [Park and Sanders Selective Supplement II](#)
- [Peizer TB Medium Base USE For cultivation of Mycobacterium tuberculosis](#)
- [Pentachloro Rose Bengal Yeast Extract Agar Base PRYES Agar USE For the cultivation and differentiation of nephrotoxin producing strains of Penicillium viridicatum and related species isolated f](#)
- [Chlortetracycline Selective Supplement](#)
- [Pepted Meat Broth Meat Extract w Peptone USE For see Meat extract w Peptone](#)
- [Peptone Iron Agar USE For detection of hydrogen sulphide production by microorganisms](#)
- [Peptone Sorbitol Bile Broth USE For identification of Yersinia enterocolitica from dairy products](#)
- [Peptone Water USE As all purpose growth medium and as the basis of carbohydrate fermentation media](#)
- [Peptone Water USE Recommended by BIS as all purpose growth medium and as the basis of carbohydrate fermentation media](#)
- [Peptone Water w Phenol Red USE For studying fermentation of Yersinia enterocolitica](#)
- [Peptone Yeast Dextrose Agar Cantino USE For cultivation of aquatic fungi like Blastocladiella species](#)
- [Peptone Yeast Dextrose Broth Cantino USE For cultivation of aquatic fungi like Blastocladiella species](#)
- [Peptone Yeast Extract Iron Agar ISP Medium No 6 USE For use as per International Streptomyces Project](#)
- [Peptonized Milk Agar USE For cultivation of lactic acid bacteria and examination of dairy products](#)
- [Perfringens Agar Base O P S P USE For selective isolation and enumeration of Clostridium perfringens from foods](#)
- [Perfringens Supplement I](#)
- [Perfringens Supplement II](#)
- [Perfringens Agar Base T S C S F P USE For the presumptive identification and enumeration of Clostridium perfringens after addition of selective supplements](#)
- [S F P Supplement Perfringens S F P Supplement](#)
- [T S C Supplement Perfringens T S C Supplement](#)
- [Perfringens Agar Base USE For enumeration of Clostridium perfringens from food](#)
- [T S C Supplement Perfringens T S C Supplement](#)
- [Pfizer Selective Enterococcus Agar USE For selective isolation and cultivation of Enterococci](#)
- [Phenol Red Agar Base USE As a basal medium to which carbohydrates may be added for use in fermentation studies of microorganisms](#)
- [Phenol Red Dextrose Agar USE For Dextrose fermentation studies of microorganisms](#)
- [Phenol Red Lactose Agar USE For Lactose fermentation studies of microorganisms](#)
- [Phenol Red Maltose Agar USE For Maltose fermentation studies of microorganisms](#)
- [Phenol Red Mannitol Agar USE For Mannitol fermentation studies of microorganisms](#)
- [Phenol Red Sucrose Agar USE For Sucrose fermentation studies of microorganisms](#)
- [Phenol Red Tartrate Agar USE For identification and differentiation of Salmonellae on the basis of tartrate utilization](#)
- [Phenol Red Broth Base USE As a basal medium to which carbohydrates are added for determination of fermentation reactions of pure cultures of microorganisms](#)
- [Phenol Red Broth Base w Meat Extract USE Highly nutritive basal medium which can be used to study fermentation of carbohydrates](#)
- [Phenol Red Adonitol Broth USE For Adonitol fermentation studies of microorganisms](#)
- [Phenol Red Arabinose Broth USE For Arabinose fermentation studies of microorganisms](#)
- [Phenol Red Dextrose Broth USE For Dextrose fermentation studies of microorganisms](#)
- [Phenol Red Dulcitol Broth USE For Dulcitol fermentation studies of microorganisms](#)
- [Phenol Red Galactose Broth USE For Galactose fermentation studies of microorganisms](#)
- [Phenol Red Inositol Broth USE For Inositol fermentation studies of microorganisms](#)
- [Phenol Red Lactose Broth USE For lactose fermentation studies of microorganisms](#)
- [Phenol Red Lactose Broth USE For Lactose fermentation studies of coliforms](#)
- [Phenol Red Maltose Broth USE For Maltose fermentation studies of microorganisms](#)
- [Phenol Red Mannitol Broth USE For Mannitol fermentation studies of microorganisms](#)
- [Phenol Red Raffinose Broth USE For Raffinose fermentation studies of microorganisms](#)
- [Phenol Red Rhamnose Broth USE For Rhamnose fermentation studies of microorganisms](#)
- [Phenol Red Salicin Broth USE For Salicin fermentation studies of microorganisms](#)
- [Phenol Red Sorbitol Broth USE For Sorbitol fermentation studies of microorganisms](#)
- [Phenol Red Starch Broth USE For Starch fermentation studies of microorganisms](#)
- [Phenol Red Sucrose Broth USE For Sucrose fermentation studies of microorganisms](#)
- [Phenol Red Trehalose Broth USE For Trehalose fermentation studies of microorganisms](#)
- [Phenol Red Xylose Broth USE For Xylose fermentation studies of microorganisms](#)
- [Phenol Red Egg Yolk Polymyxin Agar Base MYP Agar Base USE For isolation and identification of pathogenic Staphylococci and Bacillus species](#)
- [Phenol Red Egg Yolk Polymyxin Agar Base USE For see MYP Agar Base](#)
- [Phenolphthalein Phosphate Agar USE For identification of phosphatase positive Staphylococcus aureus](#)
- [Phenylalanine Agar USE For differentiation of Proteus and Providencia group of organisms from other members of Enterobacteriaceae on the basis of their ability to form phenyl pyruvic acid from phen](#)
- [Phenylalanine Malonate Broth Shaw Clarke Medium USE For differentiation of members of Enterobacteriaceae on the basis of their ability to utilize malonate and produce pyruvic acid from phenylal](#)
- [Phenylethyl Alcohol Agar USE For selective isolation of gram positive organisms like Staphylococci and Streptococci](#)
- [Phenylethanol Agar USE For selective isolation of gram positive organisms like Staphylococci and Streptococci](#)
- [Phenylethyl Blood Agar Base Anaerobic USE For selective isolation and cultivation of fastidious anaerobic bacteri](#)
- [Phosphate Buffer APHA pH 7.2 USE For preparation of dilution blanks for the examination of waters dairy products foods eating utensils and other specimens](#)
- [Phosphate Buffered Saline pH 7.2 USE For preparation of dilution blanks](#)
- [Photobacterium Broth USE For cultivation and demonstration of luminiscence of photobacteria](#)
- [Pike Streptococcal Broth Base USE For selective enrichment and cultivation of Streptococci from throat swabs and other clinical specimens](#)
- [Pikovskaya s Agar USE For detection of phosphate solubilizing soil microorganisms](#)
- [Plate Count Agar Standard Methods Agar USE For determination of plate counts of microorganisms in foods water and wastewater](#)
- [Plate Count Agar USE Recommended by BIS for determining plate counts of microorganisms in milk and dairy products by pour plate technique](#)
- [Plate Count Agar Pour Plate Technique USE For determining plate counts of microorganisms in milk and dairy products by pour plate technique](#)
- [Plate Count Agar Special USE For estimation of microbial counts in raw milk and other dairy products as per Netherlands Dairy Association](#)
- [Plate Count Agar w BCP USE For enumeration of Lactobacilli in cultured milk yogurt and sour creams](#)
- [Plesiomonas Differential Agar Inositol Brilliant Green Bile Agar USE For selective isolation of Plesiomonas shigelloides and Aeromonas species from faeces and food stuffs](#)
- [Polymyxin Base Agar Antibiotic Assay Medium No 9 Antibiotic Assay Medium H USE As a base layer medium for assaying the products containing Polymyxin B as per USP IP](#)
- [Polymyxin Seed Agar Antibiotic Assay Medium No 10 USE As a seed layer medium for assaying the products containing Polymyxin B also for assaying Carbenicillin Colistin and Colistimethate sodium](#)
- [Polysorbate 80 Agar Twin Pack USE For the cultivation of a variety of microorganisms](#)
- [Potassium Cyanide Broth Base w o KCN USE For differentiation of the members of Enterobacteriaceae on the basis of potassium cyanide tolerance](#)
- [Potato Carrot Agar USE For reproduction of Pyronema domesticum](#)
- [Potato Dextrose Agar USE For isolation and enumeration of yeasts and molds from dairy and other food products](#)
- [Potato Dextrose Agar as per USP USE For cultivation of yeasts and molds from dairy and other food products](#)
- [Potato Dextrose Agar w Agar 3 USE For cultivation of yeasts and molds from dairy and other food products](#)
- [Potato Dextrose Broth USE For cultivation and enumeration of yeasts and molds](#)
- [Potato Dextrose Rose Bengal Agar USE For promoting ascospore production](#)
- [Potato Dextrose Sucrose Agar USE For the isolation and cultivation of Zygosaccharomyces rouxii from chocolate syrup](#)
- [Potato Infusion Agar USE For isolation of Brucella species](#)
- [Potato Malt Agar USE For cultivation and maintenance of smut fungi and other phytopathogenic fungi](#)
- [Pre Enrichment Broth Base USE For isolation and enrichment of Yersinia enterocolitica from foods](#)
- [Preston Agar Base USE For selective isolation of thermotolerant Campylobacter species](#)
- [Campylobacter Supplement IV Preston](#)
- [Pringsheim s Medium USE For cultivation of blue green bacteria](#)
- [Propionibacter Isolation Agar Base USE For selective isolation of Propionibacteria](#)
- [Proteose Agar USE For the cultivation of Vibrio species from foods](#)
- [Pseudomonas Agar For Fluorescein USE For detection of fluorescein production by Pseudomonas species](#)
- [Pseudomonas Agar For Fluorescein USE For detection of fluorescein production by Pseudomonas species as per U.S.P.](#)



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- [Pseudomonas Agar For Pyocyanin USE For detection of pyocyanine by Pseudomonas species.](#)
- [Pseudomonas Agar For Pyocyanin USE For detection of pyocyanine by Pseudomonas species as per I P and U S P](#)
- [Pseudomonas Agar Base USE For selective isolation of Pseudomonas species](#)
- [Cetrinix Supplement](#)
- [CFC Supplement](#)
- [Pseudomonas Asparagine Broth USE For presumptive determination of Pseudomonas aeruginosa from recreational or natural water as per A P H A.](#)
- [Pseudomonas Isolation Agar USE For selective isolation and identification of Pseudomonas aeruginosa from clinical and nonclinical specimens.](#)
- [Pseudomonas Solanacearum Medium USE For cultivation of Pseudomonas solanacearum.](#)
- [Purple Agar Base USE For preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms.](#)
- [Purple Broth Base USE For preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms.](#)
- [Purple Broth Base USE For fermentation studies of Listeria monocytogenes](#)
- [R 2A Agar USE For heterotrophic plate count of treated potable water using longer incubation periods.](#)
- [R 3A Agar USE For subculturing microorganisms recovered on less nutritive R 2A Agar from potable water samples.](#)
- [RS Medium Base USE For selective isolation cultivation and presumptive identification of Aeromonas hydrophila.](#)
- [RWC Medium USE For determination of phenol coefficients of disinfectants using S typhi as per ISI specifications.](#)
- [RajHans Medium Salmonella Differential Agar Twin Pack USE For identification and differentiation of Salmonella species from members of Enterobacteriaceae especially Proteus species.](#)
- [RajHans Medium Improved w o Propylene Glycol USE For an improved selective and differential medium for Salmonella.](#)
- [Raka Ray No 3 Broth Base Lactic Acid Bacteria Selective Broth Base USE For selective isolation of lactic acid bacteria encountered in beer and the brewing process.](#)
- [Rappaport Vassiliadis Medium USE For enrichment of Salmonellae based on its ability to multiply selectively at high osmotic pressure low pH and at 43 C with modest nutritional requirements.](#)
- [Rappaport Vassiliadis Soyabean Meal Broth RVSM USE Recommended for enrichment and isolation of Salmonellae](#)
- [Razi s Medium Semisolid Reinforced Clostridial Medium with Aspartate USE For maintenance of Campylobacter cultures.](#)
- [Reddy s Differential Agar Modified Twin Pack Lactic Streak Agar USE For the qualitative and quantitative differentiation of lactic Streptococci.](#)
- [Reinforced Clostridial Agar USE For the cultivation and enumeration of Clostridia and other anaerobes.](#)
- [Reinforced Clostridial Broth USE For cultivation and enumeration of Clostridia and other anaerobes.](#)
- [Reinforced Clostridial Broth w o Agar USE For the cultivation and enumeration of Clostridia when a semisolid medium is preferred.](#)
- [Reinforced Clostridial Broth USE For the cultivation and enumeration of Clostridia and other anaerobes as per B P and E P.](#)
- [Rhamnose Broth USE For demonstration of thamnose fermentation Listeria monocytogenes.](#)
- [Rhizobium Medium USE For cultivation and isolation of Rhizobium species.](#)
- [Rice Extract Agar USE For identification of Candida albicans by means of its chlamydo-spore production.](#)
- [Richard s Synthetic Agar USE For isolation and cultivation of fungi from soil samples.](#)
- [Ringer Salt Solution Powder USE An isotonic diluent for food milk and dairy products during microbiological examination.](#)
- [Rippey Cabelli Agar Base USE For differential and selective isolation of Aeromonas hydrophila species from water samples using membrane filter technique.](#)
- [Rippey Cabelli Selective Supplement](#)
- [Robinson s Cooked Meat Medium R C Medium USE For cultivation of aerobes and anaerobes particularly pathogenic Clostridia and also for maintenance of stock cultures.](#)
- [Robinson Medium For Endamoeba Twin Pack USE Escherichia coli culture grown in this medium is used as a substrate for growth of amoeba.](#)
- [Rogosa SL Agar USE For selective cultivation of oral and faecal Lactobacilli.](#)
- [Rogosa SL Agar w 0.15 Oxgall USE For selective isolation of bile tolerant Lactobacilli.](#)
- [Rogosa SL Broth USE For selective cultivation of all Lactobacilli including oral and faecal Lactobacilli.](#)
- [Rose Bengal Agar Base USE For selective isolation and enumeration of yeasts and molds from environmental materials and food stuffs.](#)
- [Rose Bengal Chloramphenicol Agar USE For selective isolation and enumeration of yeasts and molds from foods and environmental materials.](#)
- [Russell Double Sugar Agar USE For differentiation of gram negative enteric bacilli on the basis of their ability to ferment dextrose and lactose with or without gas formation.](#)
- [SA Agar Base USE For isolation cultivation and differentiation based on starch hydrolysis of Aeromonas hydrophila from foods as per APHA.](#)
- [Ampicilin Supplement](#)
- [SABHI Agar Base USE For cultivation and isolation of pathogenic fungi especially dermatophytes.](#)
- [Chloramphenicol Selective Supplement](#)
- [SBG Enrichment Broth USE For selective enrichment of Salmonellae from clinical specimens.](#)
- [SCHWARZ Differential Medium USE For use the brewing industry for the differentiation of brewing yeasts from wild yeasts.](#)
- [SD Agar USE For the growth of yeasts for molecular biology purposes.](#)
- [SDS Agar Sodium Dodecyl Sulphate Polymyxin Sucrose Agar USE For enrichment isolation and enumeration of Vibrio vulnificus from seafood samples as per APHA.](#)
- [SF Broth USE For selective cultivation detection and differentiation of Enterococci from other cocci in diagnostic work.](#)
- [SF Broth Modified USE For detection of Enterococci in diagnostic work.](#)
- [S F P Agar Base USE For the presumptive identification and enumeration of Clostridium perfringens in foods.](#)
- [S F P Supplement Perfringens S F P Supplement.](#)
- [SIM Medium USE For determination of hydrogen sulphide production indole formation and motility of enteric bacilli.](#)
- [SM Selective Agar Base USE For the isolation and cultivation of Pseudomonas solanacearum.](#)
- [SM Selective Supplement](#)
- [TTC Solution 1.10ml per vial.](#)
- [SOB Medium Hanahan s Broth USE For use in cultivation of recombinant strains of E coli.](#)
- [SOC Broth USE A medium for molecular biology.](#)
- [SPS Agar USE For detection of Clostridium perfringens in foods.](#)
- [SPS Agar Modified USE For selective isolation and enumeration of Clostridium perfringens from foodstuffs.](#)
- [SS Agar Salmonella Shigella Agar USE For differential and selective isolation of Salmonella and Shigella species from pathological specimens suspected foodstuffs etc.](#)
- [SS Agar Modified USE For selective isolation and differentiation of Salmonella and Shigella species from pathological materials foodstuffs etc.](#)
- [S T A Agar Base USE For the isolation of Brochothrix thermosphacta from meat products.](#)
- [S T A Selective Supplement](#)
- [Sabouraud Agar w Antibiotics USE For selective isolation and cultivation of pathogenic fungi.](#)
- [Sabouraud Chloramphenicol Agar USE For selective cultivation of yeasts and molds.](#)
- [Sabouraud Dextrose Agar USE For cultivation of yeasts molds and aciduric microorganisms.](#)
- [Sabouraud Dextrose Agar USE For cultivation of yeasts moulds and aciduric microorganisms as per U S P.](#)
- [Sabouraud Dextrose Agar Modified Emmons USE For selective cultivation of pathogenic fungi.](#)
- [Sabouraud Dextrose Broth Sabouraud liquid medium USE For cultivation of yeasts molds and aciduric microorganisms.](#)
- [Sabouraud Dextrose Maltose Agar USE For the cultivation of moulds and yeasts and for testing Antimycotic substances.](#)
- [Sabouraud Dextrose Maltose Broth USE For cultivation of moulds yeasts and aciduric organisms as well as testing antimycotic substances.](#)
- [Sabouraud Maltose Agar USE For propagation of yeasts and molds particularly the parasitic fungi concerned with skin and scalp lesions.](#)
- [Sabouraud Maltose Broth USE For propagation of yeasts and molds particularly the parasitic fungi concerned with skin and scalp lesions.](#)
- [Sabouraud Medium Fluid USE As a sterility test medium for molds and lower bacteria in pharmaceutical preparations.](#)
- [Saccharose Broth USE For identification of saccharose fermenting microorganisms.](#)
- [Saline Agar USE For aphlatoxin detection in Clostridium perfringens.](#)
- [Salmonella Agar N Z USE For selective isolation and identification of Salmonellae from clinical specimens.](#)
- [Salmonella Differential Agar Twin Pack RajHans Medium USE For identification and differentiation of Salmonella species from members of Enterobacteriaceae especially Proteus species.](#)
- [Salmonella Differential Agar Modified Twin Pack USE For identification and differentiation of Salmonella species from the members of Enterobacteriaceae especially Proteus species.](#)
- [Salt Broth Modified USE For the cultivation and differentiation of the enterococcal group D Streptococci from nonenterococcal group D Streptococci based on salt tolerance.](#)
- [Salt Meat Broth USE For the isolation of Staphylococci from grossly contaminated specimens.](#)
- [Polymyxin B Selective Supplement](#)
- [Salt Polymyxin Broth Base USE For detection and enumeration of Vibrio species.](#)
- [Polymyxin B Selective Supplement](#)
- [Sauton s Fluid Medium USE For the cultivation and enumeration of Mycobacteria as per I P.](#)
- [Schaeidler Agar USE For enumeration of various aerobic and anaerobic bacterial species present in gastrointestinal tract For Schaeidler CNA Agar add Vitamin K1 Supplement BF106 and CNA Suppleme](#)
- [Schaeidler Broth USE For the enumeration of various aerobic and anaerobic bacterial species present in the gastrointestinal tract.](#)
- [Sea Water Agar Twin pack USE For cultivation of marine microorganisms.](#)
- [Seed Agar Antibiotic Assay Med 1 Antibiotic Assay Med A I P USE For microbiological assay of lactam and other antibiotics as per USP IP.](#)
- [Selective Lysine Agar USE For selective isolation and identification of Salmonellae as per AOAC.](#)
- [Selenite Broth Selenite F Broth USE For isolation of Salmonella species from faeces urine or other pathological materials.](#)
- [Selenite F Broth USE For isolation of Salmonella species from faeces urine or other pathological materials as per I P.](#)
- [Selenite Broth Base w o Selenite USE With addition of selenite it is used for enrichment of Salmonellae from food dairy products and pathological materials.](#)
- [Sodium Biselenite](#)
- [Selenite F Broth w Dulcitol USE For selective enrichment of Salmonella species.](#)
- [Selenite Cystine Broth Fluid Selenite Cystine Medium USE As an enrichment medium for isolation of Salmonellae in foods dairy products and materials of sanitary importance and clinical specimens.](#)
- [Selenite Cystine Broth Base USE For selective enrichment of Salmonella and possibly Shigella sonnei from faeces urine water and foodstuffs.](#)
- [Selenite Mannitol Broth Mannitol Selenite Broth USE For selective enrichment of Salmonellae from clinical materials.](#)
- [Sellers Differential Agar USE For differentiation and identification of gram negative nonfermentative bacilli particularly Pseudomonas aeruginosa and Acinetobacter calcoaceticus.](#)
- [Semisolid IMRV Medium Base USE For simultaneous enrichment of Salmonellae as well as isolation of motile Salmonellae from other competitive organisms.](#)
- [Semisolid Liver Meat Medium USE For cultivation of fastidious anaerobes.](#)
- [Semisolid Nutrient Agar USE For detection of Salmonella species on the basis of motility and hydrogen sulphide H2S production.](#)
- [Semisolid RV Medium Base USE For isolation of Salmonella from food stuffs and other materials based on selective motility.](#)
- [IMRV RV Selective supplement](#)
- [Semisolid Rappaport Vassiliadis Medium Modified USE For detection of motile Salmonella species from food and environmental specimens.](#)
- [Semisolid Reinforced Clostridial Meidum w Aspartate Razi s Medium USE For see Razi s Medium](#)
- [Sensitivity Test Medium USE For sensitivity tests with sulphonamides and other antimicrobial agents.](#)
- [Serratia Differential Medium SD Medium USE For the cultivation and differentiation of Serratia species on the basis of arabinose fermentation ornithine decarboxylation.](#)
- [Shapton Medium USE For enumeration of spores of Bacillus stearothermophilus which causes flat sour spoilage in canned foods with pH more than 4.5.](#)
- [Shaw and Clarke Medium Phenylalanine Malonate Broth USE For differentiation of members of Enterobacteriaceae on the basis of their ability to utilize malonate and produce pyruvic acid from pheny](#)
- [Sheep Blood Agar Base USE With addition of sheep blood gives improved haemolytic reactions of organisms.](#)
- [Shigella Broth Base USE For the isolation and cultivation of Shigella species from food.](#)
- [Shigella Selective Supplement](#)
- [Simmons Agar Base USE A synthetic medium](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

[recommended for differentiation between faecal coli and members of the aerogenes group on the basis of citrate utilization](#)

- [Simmons Citrate Agar USE For differentiating members of Enterobacteriaceae on the basis of citrate utilization](#)
- [Simmons Citrate Agar USE Recommended by BIS for differentiation between faecal coli and members of the aerogenes group on the basis of citrate utilization](#)
- [Simulated Grape Juice Medium USE For ascospore production by Byssoschlamy s heat resistant molds](#)
- [Skim Milk USE For cultivation of dairy organisms and differentiation of Clostridium species](#)
- [Skim Milk Agar USE For cultivation and enumeration of microorganisms encountered in dairy industry](#)
- [Slanetz Bartley Medium USE For detection and enumeration of faecal Streptococci by membrane filter technique](#)
- [Slanetz Bartley Medium USE Recommended by BIS for detection and enumeration of faecal Streptococci by membrane filter technique](#)
- [Smibert s Semisolid Brucella Medium USE For cultivation of Campylobacter species](#)
- [Snyder Test Agar BCG Dextrose Agar USE For the estimation of Lactobacilli](#)
- [Sodium Azide Crystal Violet Blood Agar Base USE For selective cultivation of Erysipelothrix rhusiopathiae](#)
- [Soil Extract Agar USE For isolation of soil microorganisms](#)
- [Sorbitol Agar Sorbitol MacConkey Agar USE For isolation and identification of enteropathogenic Escherichia coli strains associated with infant diarrhoea](#)
- [Sorbitol Iron Agar USE For cultural identification and differentiation of enteropathogenic Escherichia coli which do not ferment sorbitol](#)
- [Soya Peptone Yeast Extract Agar USE For selective isolation of dermatophytes particularly Trichophyton verrucosum and other pathogenic fungi](#)
- [Soyabean Bile Broth Base USE For enrichment and isolation of Escherichia coli 0157 H7](#)
- [Novobiocin Supplement](#)
- [Soyabean Casein Digest Agar Tryptone Soya Agar USE A general purpose medium used for cultivation of a wide variety of microorganisms](#)
- [Soyabean Casein Digest Agar w Yeast Extract and Hemin Tryptone Soya Agar w Yeast Extract and Hemin USE For cultivation of fastidious microorganisms like Bordetella pertussis and Neisseria mening](#)
- [Soyabean Casein Digest Medium Tryptone Soya Broth USE A general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of molds and lower bacteria](#)
- [Soyabean Casein Digest Medium Sterile Powder USE For the evaluation of sterility in manufacturing process](#)
- [Soyabean Casein Digest Medium USE A general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of molds and lower bacteria as per I.P](#)
- [Soyabean Casein Digest Medium w o Dextrose USE For cultivation of anaerobic microorganisms when the presence of carbohydrate is not desired](#)
- [Soyabean Casein Digest Medium w Agar 0.1 USE For Cultivation of anaerobes from root canals blood and other specimens](#)
- [Soyabean Casein Digest Medium w Yeast Extract and Hemin USE For cultivation of fastidious bacteria](#)
- [Specimen Preservative Medium SP Hajna USE For collection transportation and preservation of stool specimens or rectal swabs for the isolation of members of Enterobacteriaceae](#)
- [Spirit Blue Agar USE For detection and enumeration of lipolytic microorganisms](#)
- [Spirolete Broth OMATA USE For mass cultivation of Treponema pallidum Reiter strain for antigen production and other studies](#)
- [Sporulating Agar AK Agar No 2 USE For production of spores of Bacillus subtilis ATCC 6633 which are used as inoculum in detection of Penicillin and other antibiotics](#)
- [Sporulation Broth USE For promoting sporulation in Bacillus subtilis](#)
- [Staub s Medium Bird Seed Agar USE For cultivation and identification of Cryptococcus neoformans](#)
- [Standard Infusion Agar Meat Infusion Agar USE For mass cultivation of organisms for vaccine or toxin production](#)
- [Standard Methods Agar Plate Count Agar USE For determination of plate counts of microorganisms in foods water and wastewater](#)
- [Standard Methods Agar w Tween 80 Lecithin USE For sanitary examination of surfaces that is for counts before and after application of disinfectants](#)
- [Standard Methods Caseinate Agar USE For detection of proteolytic microorganisms](#)
- [Standard Nutrient Agar USE A general purpose medium for cultivation and enumeration of not particularly fastidious](#)

[microorganisms](#)

- [Standard Nutrient Agar No 1 USE For cultivation of fastidious bacteria](#)
- [Standard Nutrient Broth No 1 USE For the cultivation of fastidious bacteria](#)
- [Standard Nutrient Broth H S Vaccine Medium USE A highly nutritive medium recommended for large scale cultivation of bacteria for production of vaccines](#)
- [Standard Staphylococcus Broth USE For cultivation of Staphylococci](#)
- [Staphylococcus Agar No 110 Gelatin Mannitol Salt Agar USE For selective isolation and differentiation of pathogenic Staphylococci](#)
- [Staphylococcus Agar No 110 w Azide USE For selective isolation and testing of pathogenic Staphylococci](#)
- [Staphylococcus Aureus Enrichment Broth Disinfectant Test Broth USE For enrichment of Staphylococcus aureus as per ISI specifications](#)
- [Starch Agar USE For detection of starch hydrolyzing microorganisms](#)
- [Starch Agar USE Recommended by BIS for detection of starch hydrolyzing microorganisms](#)
- [Starch Casein Agar USE For detection of saccharolytic marine bacteria](#)
- [Starch Milk Agar USE For detection of spores in heated milk and milk products](#)
- [Sterility Testing Medium A For Aerobic Organisms USE For checking presence of aerobic microorganisms in pharmacopoeial articles](#)
- [Sterility Testing Medium B For Anaerobic Organisms USE For checking presence of anaerobic microorganisms in pharmacopoeial articles](#)
- [Stock Culture Agar Ayer Johnson Agar USE For maintenance of culture of Streptococci and other microorganisms](#)
- [Streptococcus Agalactiae Selective Agar Base USE For selective isolation of Streptococcus agalactiae from dairy products](#)
- [Streptococcus Enrichment Broth SE Broth USE For enrichment of Streptococci](#)
- [Streptococcus Lactis Differential Agar Base USE For differentiation of citrate utilizing lactic Streptococci Lactococcus lactis Streptococcus lactis subspecies diacetylactis from citrate non uti](#)
- [Streptococcus Selection Agar USE For selective isolation and enumeration of all types of Streptococci including group A beta haemolytic strains](#)
- [Streptococcus Selection Broth USE For selective isolation and cultivation of Streptococci Including group A beta haemolytic strains](#)
- [Streptococcus Thermophilus Isolation Agar USE For determining the ratio of Streptococcus thermophilus and Lactobacillus bulgaricus in yogurt](#)
- [Streptomycetes Agar USE Recommended for cultivation and maintenance of Streptomycetes](#)
- [Streptomycetes Medium USE For the cultivation and maintenance of Streptomycetes kanamyceticus](#)
- [Streptomycin Assay Agar w Yeast Extract Antibiotic Assay Medium No.5 USE For microbiological assay of streptomycin using Bacillus subtilis](#)
- [Stuart Transport Medium USE For preservation and transportation of Neisseria species and other fastidious organisms from clinic to the laboratory](#)
- [Stuart Transport Medium w o Methylene Blue USE For routine transport of gonococcal species and other fastidious organisms](#)
- [Stuart Transport Medium w o Sodium Glycerophosphate USE With addition of Sodium glycerophosphate medium is used for routine transport of Gonococcus species and other fastidious organisms](#)
- [Sucrose Agar for Brewery Isolates USE For isolation of dextran producing Leuconostoc species](#)
- [Sucrose Salicin Agar Gillies Agar No 2 USE For detection of motility hydrogen sulphide and indole production fermentation of sucrose and salicin during identification of Salmonella and Shigella](#)
- [Sugar Free Agar USE For examination of butter as per International Dairy Federation](#)
- [Sulpha Sensitivity Test Agar USE For testing the sensitivity of common pathogens to Sulphonamides](#)
- [Sulphate API Agar USE For detection and estimation of sulphate reducing bacteria](#)
- [Sulphate API Broth USE For detection of sulphate reducing bacteria](#)
- [Sulphate API Broth w o NaCl USE For detection differentiation and estimation of sulphate reducing bacteria](#)
- [Sulphate Reducing Medium Twin Pack USE For cultivation and enumeration of sulphate reducing bacterium Thiobacillus thio-parus](#)
- [Sulphate Reducing Medium Triple Pack USE For enumeration of sulphate reducing bacteria in water samples](#)
- [Sulphite Agar USE For detection of thermophilic sulphide](#)

[producing anaerobes](#)

- [Sulphur Medium Twin Pack USE For cultivation of Thiobacillus thiooxidans](#)
- [Super Broth USE For mass cultivation of E coli](#)
- [Syncase Broth USE For detection of coliforms in food samples](#)
- [Synthetic Broth AOAC Wright and Mundy Broth USE For growing inoculum making subcultures and preparing various dilutions while testing disinfectants as per AOAC](#)
- [Synthetic Sea Salt USE For preparation of special diluents](#)
- [T.A.T Broth Base USE For sterility testing of highly viscous or gelatinous substances like salves ointments and other cosmetic products](#)
- [TB Broth Base USE For cultivation of Mycobacterium tuberculosis](#)
- [TB Broth Base w o Tween 80 USE For cultivation of Mycobacteria when the presence of oleic acid is undesirable](#)
- [TTC Broth Base Triclosan Ticarcillin Chlorate Broth USE For selective enrichment and enumeration of Yersinia enterocolitica](#)
- [TCBS Agar USE For selective isolation and cultivation of Vibrio cholerae and other enteropathogenic Vibrios causing food poisoning](#)
- [TCBS Agar Selective USE For selective isolation of Vibrio cholerae and other enteropathogenic Vibrios](#)
- [TCBS Agar Modified USE For selective isolation of Vibrio cholerae and other enteropathogenic Vibrios](#)
- [TCBS Agar USE Recommended by BIS for selective isolation of Vibrio cholerae and other enteropathogenic Vibrios](#)
- [TGB Agar Tryptone Glucose Beef Extract Agar USE For enumeration of bacteria in water air milk and dairy products](#)
- [TMAO Medium Trimethylamine N Oxide Medium USE For cultivation and differentiation of Campylobacter species from foods except Campylobacter jejuni and Campylobacter coli as per APHA](#)
- [TN Agar USE For isolation and cultivation of Virbios from food samples](#)
- [TOC Agar Base USE For presumptive identification and differentiation of Candida albicans and Cryptococcus neoformans](#)
- [TPEY Agar Base USE For selective isolation and enumeration of Staphylococci from foods](#)
- [Tartoff Hobbs Broth Terrific Broth USE For the cultivation of recombinant strains of Escherichia coli](#)
- [Tourocholate Broth USE For selective isolation of coliforms from water milk and other food products](#)
- [Teepol Broth Twin Pack USE For selective isolation and identification of enteric lactose fermenting bacteria](#)
- [Teepol Broth Modified Twin Pack Modified Teepol Broth USE For selective isolation and identification of enteric lactose fermenting bacteria](#)
- [Tellurite Blood Agar Base USE For the selective isolation and cultivation of Corynebacterium species](#)
- [Tellurite Glycine Agar Base USE For quantitative detection of coagulase positive Staphylococci from foods and other sources such as skin mucous membranes faeces soil and air](#)
- [Potassium Tellurite Supplement 1 Pack of 5 vials of 10 ml each](#)
- [Tergitol 7 Agar Base USE For selective enumeration and identification of coliform organisms](#)
- [Tergitol 7 Agar Base USE Recommended by BIS for selective enumeration and identification of coliform organisms](#)
- [TTC Solution 1 Pack of 5 vials of 10ml each](#)
- [Tergitol 7 Agar H USE For selective isolation and differentiation of enteric bacteria from urine specimens](#)
- [Tergitol 7 Agar Base Modified USE For selective isolation and enumeration of coliform organisms in water by membrane filtration method](#)
- [Tergitol 7 Broth USE For detection and enumeration of coliforms](#)
- [Tetrathionate Brilliant Green Bile Broth USE For isolation and identification of Salmonellae as per I.P](#)
- [Tetrathionate Broth Base w o Iodine And BG USE As selective enrichment medium for isolation of Salmonellae from food and other pathological materials](#)
- [Tetrathionate Broth Base as per I.P USE For isolation of Salmonellae from specimens suspected to be contaminated with Salmonellae as per I.P](#)
- [Tetrathionate Broth Base Hajna TT Broth Base USE For enrichment and isolation of Salmonellae and Arizonae](#)
- [Tetrathionate CV Enrichment Broth USE For selective enrichment of Salmonellae from meat and foodstuffs](#)
- [Thayer Martin Medium Base USE For selective isolation of Gonococci from pathological specimens](#)
- [GC Supplement w Antibiotics](#)
- [Haemoglobin Powder](#)
- [V.C.N Supplement](#)
- [V.C.N.T Supplement](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [_Vitamins Growth Supplement](#)
- [Thermocoagulans Agar USE For isolation of Bacillus thermocoagulans from food products.](#)
- [Thiobacillus Agar USE For isolation and cultivation of Thiobacillus species.](#)
- [Thiobacillus Broth USE For isolation cultivation of Thiobacillus species.](#)
- [Thioglycollate Agar USE For cultivation of anaerobic microorganisms.](#)
- [Thioglycollate Broth w Liver Extract B Q Vaccine Medium USE For mass cultivation of anaerobes for the vaccine production.](#)
- [Thioglycollate Broth Alternative USE For sterility testing of turbid biological products.](#)
- [Thioglycollate Medium Fluid USP USE For sterility testing of biologicals and for cultivation of aerobes anaerobes and microaerophiles.](#)
- [Thioglycollate Medium w CaCO₃ USE For maintenance of anaerobic cultures particularly highly fermentative types.](#)
- [Thioglycollate Medium w Hemin And Vitamin K USE For routine cultivation of fastidious anaerobic microorganisms Also used for blood culturing and studying fermentation reactions.](#)
- [Thioglycollate Medium w K Agar USE For sterility testing procedures and for cultivation of anaerobic microaerophilic and aerobic microorganisms.](#)
- [Thioglycollate Medium w o Dextrose USE For cultivation of anaerobic microaerophilic and aerobic microorganisms and for fermentation studies with various carbohydrates.](#)
- [Thioglycollate Medium w o Indicator USE For enrichment of blood cultures.](#)
- [Thioglycollate Medium Linden Brewer Thioglycollate Medium Modified USE For isolation of aerobic and anaerobic organism and for testing sterility of biological products.](#)
- [Thiogel Medium USE For cultivation of strictly anaerobic aerobic as well as facultative microorganisms and for the identification of pure cultures on the basis of their ability to liquefy gelatin.](#)
- [Thiol Broth USE For cultivation of organisms from body fluids and other materials containing Penicillin Streptomycin and Sulphonamides.](#)
- [Thiol Medium USE For cultivation of organisms from body fluids and other materials containing Penicillin Streptomycin and Sulphonamides.](#)
- [Thiomersal Assay Medium USE For microbiological assay of Thiomersal as per I.P.](#)
- [Thiostarch Broth USE For sterility testing of pharmaceutical or biological products.](#)
- [Thiosulphate Agar USE For cultivation of sulphur metabolizing bacteria present in soil specimens.](#)
- [Thiosulphate Ringer Solution Powder USE For assessing the cleanliness and sterility of dairy plant after hypochlorite solution has been used for disinfection purpose.](#)
- [Tinsdale Agar Base USE For selective isolation and differentiation of Corynebacterium diphtheriae.](#)
- [Diphtheria Virulence Supplement Part A B.](#)
- [Todd Hewitt Broth USE For cultivation of group A haemolytic Streptococci used for serological studies.](#)
- [Toluidine Blue DNA Agar USE For detection of thermostable deoxyribonuclease activity.](#)
- [Tomato Juice Agar USE For cultivation and enumeration of Lactobacilli.](#)
- [Tomato Juice Agar Special USE For cultivation and enumeration of Lactobacilli from saliva and of other acidophilic bacteria.](#)
- [Tomato Juice Broth USE For cultivation of yeasts and other aciduric microorganisms.](#)
- [Tomato Juice Medium Base Lactobacilli From Wine USE For isolation and identification of Lactobacilli encountered in wine.](#)
- [_Lactobacilli Supplement Modified](#)
- [Transgrow Medium Base USE For the cultivation and transport of fastidious microorganisms especially Neisseria species after addition of supplements.](#)
- [Transport Charcoal Medium USE For transportation of clinical specimens.](#)
- [Transport Medium Stuart USE For preservation and transportation of Neisseria species and other fastidious organism from clinic to the laboratory.](#)
- [Transport Medium CVTR USE For transporting viral specimens at ambient temperature.](#)
- [Transport Medium w o Charcoal Cary Blair Medium base USE For collection and shipment of clinical specimens.](#)
- [Transport Medium Amies w o Charcoal USE For transportation and preservation of clinical specimens.](#)
- [Tributyryn Agar Base w o Tributyrin USE For detection of lipolytic microorganisms.](#)
- [Tributyryn Pack of 10vl 10 ml each.](#)
- [Trichomonas Agar Base USE For detection and isolation of Trichomonas vaginalis and Candida albicans from clinical specimens.](#)
- [Trichomonas Selective Supplement II](#)
- [Trichomonas Broth Base No 2 USE For the isolation of Trichomonas vaginalis.](#)
- [Trichomonas Broth Base Kupferberg USE For selective isolation and cultivation of Trichomonas species.](#)
- [Trichomonas Modified CPLM Medium Base USE For cultivation of Trichomonas species.](#)
- [Trichophyton Agar 1 USE For differentiation of Trichophyton species.](#)
- [Trichophyton Agar 2 USE For differentiation of Trichophyton species.](#)
- [Trichophyton Agar 3 USE For differentiation of Trichophyton species.](#)
- [Trichophyton Agar 4 USE For differentiation of Trichophyton species.](#)
- [Trichophyton Agar 5 USE For differentiation of Trichophyton species.](#)
- [Trichophyton Agar 6 USE For differentiation of Trichophyton species.](#)
- [Trichophyton Agar 7 USE For differentiation of Trichophyton species.](#)
- [Triple Sugar Iron Agar USE For identification of gram negative enteric bacilli on the basis of dextrose lactose sucrose fermentation and hydrogen sulphide production.](#)
- [Triple Sugar Iron Agar as per B P USE For identification of gram negative enteric bacilli on the basis of dextrose lactose sucrose fermentation and hydrogen sulphide production as per B P.](#)
- [Triple Sugar Iron Agar USE For identification of members of Enterobacteriaceae especially Salmonella species.](#)
- [Triple Sugar Iron Agar USE Recommended by BIS for identification of gram negative enteric bacilli on the basis of dextrose lactose and sucrose fermentation and hydrogen sulphide production.](#)
- [Triple Sugar Iron Agar USE For identification of gram negative enteric bacilli on the basis of dextrose lactose and sucrose fermentation and hydrogen sulphide production as per E.P.](#)
- [Triple Sugar Iron Agar as per I.P USE For identification of gram negative enteric bacilli on the basis of dextrose lactose sucrose fermentation and hydrogen sulphide production as per I.P.](#)
- [Triple Sugar Iron Agar as per I.P USE For identification of gram negative enteric bacilli on the basis of dextrose lactose sucrose fermentation and hydrogen sulphide production as per U.S.P.](#)
- [Tryptic Digest Broth USE For cultivation of fastidious microorganisms.](#)
- [Tryptone Agar USE For general purpose medium for growth of non fastidious microorganisms.](#)
- [Tryptone Agar Base USE For determination of motility and carbohydrate fermentation reactions of aerobes and anaerobes.](#)
- [Tryptone Broth Tryptone Water USE For detection of indole producing microorganisms.](#)
- [Tryptone Broth w o Sodium Chloride USE For detection of indole producing microorganisms.](#)
- [Tryptone Bile agar USE For rapid detection and enumeration of Escherichia coli in foods using a modified direct plating method.](#)
- [Tryptone Dextrose Agar USE For studying motility and fermentation of dextrose by aerobes as well as anaerobes.](#)
- [Tryptone Glucose Beef Extract Agar TGB Agar USE For enumeration of bacteria in water air milk and dairy products.](#)
- [Tryptone Glucose Extract Agar Tryptone Glucose Yeast Extract Agar USE For enumeration of bacteria in water air milk and dairy products.](#)
- [Tryptone Glucose Yeast Extract Broth USE For enumeration of microorganisms from foods by MPN technique.](#)
- [Tryptone Lactose Iron Agar USE For identification of anaerobes on the basis of motility hydrogen sulphide production and lactose fermentation.](#)
- [Tryptone Nitrate Medium Indole Nitrate Medium USE For identification of microorganisms by means of nitrate reduction and indole production.](#)
- [Tryptone Peptone Glucose Yeast Extract Broth Base w o Trypsin USE For testing toxicity of Clostridium botulinum cultures.](#)
- [Tryptone Phosphate Broth USE For enrichment and cultivation of enteropathogenic Escherichia coli from suspected food samples.](#)
- [Tryptone Soya Agar USE A general purpose medium used for cultivation of a wide variety of microorganisms.](#)
- [Tryptone Soya Agar w Yeast Extract and Hemin USE For cultivation of fastidious microorganisms like Bordetella pertussis and Neisseria meningitidis.](#)
- [Tryptone Soya Agar w Yeast Extract and Hemin USE See Soyabean Casein Digest Medium w Yeast Extract and Hemin.](#)
- [_Tryptone Soya Agar w Lecithin Tween 80 USE For determining efficiency of sanitization of containers equipment surfaces water miscible cosmetics etc.](#)
- [Tryptone Soya Agar w added NaCl USE As a general purpose medium recommended for use when 1 sodium chloride is needed in the medium.](#)
- [Tryptone Soya Agar with Magnesium Sulphate TSAM USE For cultivation of coliforms as per AOAC.](#)
- [Tryptone Soya Broth Soyabean Casein Digest Medium Antibiotic Assay Medium No 37 USE A general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of mol.](#)
- [Tryptone Soya Broth w 0.1 Agar USE For Cultivation of anaerobes from root canals blood and other specimens.](#)
- [Tryptone Soya Broth w o Dextrose USE For the cultivation of Neisseria pathogenic Streptococci etc. With carbohydrate addition it can also be used for the fermentation studies of fastidious and non.](#)
- [Tryptone Soya Broth w 10 NaCl and 1 Sodium Pyruvate USE For enumeration of Staphylococci in dairy products by MPN technique.](#)
- [Tryptone Soya Salts Agar w Magnesium Sulphate USE For enumeration of Vibrio parahaemolyticus from seafood by membrane filter technique.](#)
- [Tryptone Soya Yeast Extract Agar USE For confirmation of Listeria in Henry s light.](#)
- [Tryptone Soya Yeast Extract Broth USE For confirmation of Listeria in Henry s light.](#)
- [Tryptone Sucrose Tetrazolium Agar Base TSTA USE For isolation of Vibrio species with addition of TTC.](#)
- [TTC Solution 1 Pack of 5 vials of 10 ml each.](#)
- [Tryptone Tellurite Agar Base USE For selective isolation of pathogens from clinical specimens especially from nose throat and vagina.](#)
- [Tryptone water Tryptone Broth USE For detection of indole producing microorganisms.](#)
- [Tryptone Water USE For detection of indole production.](#)
- [Tryptone water w o Sodium Chloride USE Recommended by BIS for detection of indole producing microorganisms.](#)
- [Tryptone Water Broth USE For the cultivation of Salmonella species from foods.](#)
- [Tryptone Yeast Extract Agar USE For estimation of microbial counts in water.](#)
- [Tryptone Yeast Extract Agar w BCP USE For isolation and enumeration of Enterobacteriaceae and Bacillus cereus.](#)
- [Tryptone Yeast Extract Broth ISP Medium No 1 USE For cultivation of not particularly fastidious microorganisms.](#)
- [Tryptophan Medium USE For detection of indole production.](#)
- [Tryptose Agar USE For isolation cultivation and differentiation primarily of Brucella but also of Streptococci Pneumococci Meningococci and other pathogenic microorganisms.](#)
- [Tryptose Agar w Thiamine HCl USE For isolation differentiation and cultivation of fastidious microorganisms in an infusion free medium.](#)
- [Tryptose Blood Agar Base USE For the isolation of fastidious organisms and determining the haemolytic reactions.](#)
- [Tryptose Blood Agar Base w Yeast Extract USE For culturing fastidious microorganisms with or without added blood.](#)
- [Tryptose Broth USE For the cultivation primarily of Brucella species.](#)
- [Tryptose Broth w Thiamine HCl USE For isolation differentiation and cultivation of fastidious microorganisms in an infusion free medium.](#)
- [Tryptose Cycloserine Azide Agar Base USE For enumeration of sulphite reducing anaerobes essentially Clostridia.](#)
- [T S C Supplement](#)
- [Tryptose Cycloserine Dextrose Agar Base USE For the isolation of mesophilic spore forming anaerobes in food spoilage.](#)
- [Tryptose Phosphate Broth USE For cultivation of fastidious bacteria and as an adjuvant to tissue culture media.](#)
- [Tryptose Sulphite Cycloserine T S C Agar Base For perfringens Agar Base USE For the presumptive identification and enumeration of Clostridium perfringens after addition of selective supplement.](#)
- [_Tryptose Sulphite Neomycin Agar USE For selective isolation and enumeration of Clostridium perfringens in foods or other specimens.](#)
- [Tryptose Yeast Extract Broth AOAC USE For detection of Clostridium perfringens with the addition of salicin raffinose and phenol red as per AOAC.](#)
- [Tyrosine Agar ISP Medium No 7 USE For isolation and characterization of Streptomyces species as per International Streptomyces Project.](#)
- [Universal Beer Agar UB Agar USE For culturing microorganisms of significance in the brewing industry.](#)
- [Universal Liquid Medium Modified USE For cultivation of brewery bacteria including beer spoilage forms in the brewing industry.](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Universal Pre enrichment Broth USE For recovering sublethally injured Salmonella and Listeria from food products](#)
- [Urea Agar Base Christensen Autoclavable USE For detection of urease production particularly of Proteus vulgaris Micrococci and paracolon organisms](#)
- [Urea Agar Base Christensen USE For the detection of urease production particularly by members of the genus Proteus](#)
- [Urea Agar Base Filter Sterilizable w o Agar USE With added agar it is used for detection of urea splitting microorganisms](#)
- [Urea Agar Base Christensen USE For the detection of urease production particularly by Proteus vulgaris Micrococci and paracolon organisms](#)
- [Urea Broth Base Diagnostic Stuart Urea Broth Base USE For the identification of bacteria on the basis of urea utilization specifically for the differentiation of proteus and Salmonella and Shigella s](#)
- [Urea Broth Filter Sterilizable USE For identification of bacteria on the basis of urea utilization specifically for the differentiation of Proteus species from Salmonella and Shigella species](#)
- [Urea Broth USE For the identification of bacteria on the basis of urea utilization specifically for the differentiation of Proteus Salmonella and Shigella species as per I.P.](#)
- [Urogenital Mycoplasma Broth Base Mycoplasma Urogenital Broth Base USE For selective culture of Mycoplasma hominis and Ureaplasma urealyticum](#)
- [V 8 Medium For Lactobacilli USE For cultivation and enumeration of Lactobacilli](#)
- [VP Medium USE For isolation of Vibrio parahaemolyticus](#)
- [Vaginalis Agar Base USE For qualitative isolation and differentiation of Gardnerella vaginalis from clinical specimens](#)
- [Veal Infusion Agar USE For cultivation of fastidious pathogenic bacteria](#)
- [Veal Infusion Broth USE For cultivation of fastidious pathogenic bacteria](#)
- [V8 Juice Agar USE For cultivation of yeasts and molds](#)
- [V8 Juice Broth USE For cultivation of yeasts and molds](#)
- [Veillonella Agar Base USE For selective isolation of Veillonella species](#)
- [Vibrio Agar USE For selective cultivation of Vibrio species](#)
- [Vibrio Parahaemolyticus Sucrose Agar USE For isolation and enumeration of Vibrio parahaemolyticus from seafood samples as per APHA](#)
- [Violet Red Bile Agar USE For selective isolation detection and enumeration of coli aerogenes bacteria in water milk dairy and other food products](#)
- [Violet Red Bile Agar USE Recommended by BIS for selective isolation detection and enumeration of coli aerogenes bacteria in water milk dairy and other food products](#)
- [Violet Red Bile Agar 1 2 USE For selective isolation and enumeration of coli aerogenes in water milk other dairy and food products](#)
- [Violet Red Bile Agar w Glucose USE For selective isolation detection and enumeration of coli aerogenes bacteria in water milk and other dairy food products](#)
- [Violet Red Bile Broth USE For detection and enumeration of coliforms from water and food](#)
- [Violet Red Bile Glucose Agar w o Lactose USE For enumeration of Enterobacteriaceae in raw foods](#)
- [Violet Red Bile Glucose Agar w Lactose USE Recommended by European Pharmacopoeia for detection and enumeration of Enterobacteriaceae](#)
- [Viral Transport Medium w Charcoal CVTR Medium USE For transporting viral specimens at ambient temperature](#)
- [Vitamin B12 Agar USE For microbiological assay of Vitamin B12 using Lactobacillus leichmanni ATCC 4797 by the cup plate or disc plate method](#)
- [Vitamin B12 Assay Medium USE For microbiological assay of vitamin B12 using Lactobacillus leichmannii ATCC 7830](#)
- [Vitamin Free Yeast Base USE For studying vitamin requirements of yeasts](#)
- [Vogel Johnson Agar Base w o Tellurite V J Agar USE For selective isolation of coagulase positive mannitol fermenting Staphylococcus aureus from heavily contaminated foods and clinical specimens](#)
- [Potassium Tellurite 1 Pack of 5 vials of 10 ml each](#)
- [WL Differential Agar Modified USE For selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations](#)
- [WL Differential Broth Modified USE For selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations](#)
- [WL Nutrient Broth USE For cultivation of yeasts moulds and bacteria encountered in brewing and industrial fermentation processes](#)
- [WL Nutrient Medium USE For cultivation and isolation of microorganisms encountered in brewing and industrial fermentation processes](#)
- [Wagatsuma Agar Base USE For performance of Kanagawa test to identify virulent Vibrio parahaemolyticus strains](#)
- [Wang s Semisolid Medium USE For transport and storage of Campylobacter species](#)
- [Water Agar USE For enumeration according to MPN method](#)
- [Wayne Sulphatase Agar Base USE For biochemical differentiation of Mycobacteria on the basis of their ability to produce arylsulphatase](#)
- [Wesley Broth USE For isolation of Campylobacter jejuni from poultry products as per APHA](#)
- [Campylobacter Selective Supplement](#)
- [Wilkins Chalgren Anaerobic Agar Base USE For selective isolation and cultivation of anaerobic bacteria and susceptibility testing of anaerobes by the agar dilution method](#)
- [Non Spore Anaerobic Supplement](#)
- [G N Spore Anaerobic Supplement](#)
- [Wilkins Chalgren Anaerobic Broth Base USE For cultivation and susceptibility testing of anaerobic bacteria](#)
- [Willis and Hobb s Medium Base USE Recommended by BIS for isolation and identification of Clostridium from food](#)
- [Egg Yolk Emulsion 100 ml per vial](#)
- [Willis and Hobb s Supplement](#)
- [Wilson Blair Agar Base USE With the addition of selective reagent used for the isolation of Salmonella typhi](#)
- [Wilson Blair Agar w BG USE For isolation and preliminary identification of Salmonella typhi from clinical specimens](#)
- [Wort Agar USE For the cultivation and enumeration of yeasts](#)
- [Wort Broth USE For cultivation and enumeration of yeasts](#)
- [Wurtz Medium USE For isolation and differentiation of lactose fermenting bacteria](#)
- [Xylose Lysine Agar Base USE For isolation and identification of pathogenic enteric bacilli](#)
- [Xylose Lysine Deoxycholate Agar XLD Agar USE For selective isolation and enumeration of Salmonella typhi and other Salmonella species](#)
- [XLD Agar as per B P USE For selective isolation and enumeration of Salmonella typhi and other Salmonella species as per B P](#)
- [XL T4 Agar Base USE For selective isolation of Salmonella species other than Salmonella typhi](#)
- [XL T4 Supplement](#)
- [YEP Agar USE For isolation of dimorphic pathogenic fungi](#)
- [YPD Broth YEPD Broth USE For the growth of Saccharomyces cerevisiae for molecular biology](#)
- [YPG Agar USE For the growth of Saccharomyces cerevisiae for molecular biology purpose](#)
- [YT Agar USE For growth of E coli K12 strains used in preparation of phage and plasmid DNA according to Miller](#)
- [YT Broth USE For the cultivation of recombinant strains of Escherichia coli](#)
- [YXT Agar Base USE For detecting yeasts and moulds in foods with or without added tetracycline](#)
- [Yeast and Mould Broth USE For isolation and cultivation of yeasts and moulds](#)
- [Yeast Beef Agar Antibiotic Assay Medium No 4 USE For detection of penicillin G in milk samples using Bacillus stearothermophilus](#)
- [Yeast Beef Assay Broth Antibiotic Assay Medium No 21 USE For microbiological assay of Amphotericin B using Candida tropicalis ATCC 13803 as the test organisms](#)
- [Yeast Beef Broth Antibiotic Assay Medium No 20 USE For see Antibiotic Assay Medium No 20](#)
- [Yeast Carbon Base USE For classification of yeasts on the basis of their ability to assimilate nitrogen compounds](#)
- [Yeast Dextrose Agar USE For the cultivation of a variety of heterotrophic microorganisms](#)
- [Yeast Extract Agar USE For plate count of microorganisms in water](#)
- [Yeast Extract Calcium Carbonate Glucose Agar USE For the isolation and cultivation of Erwinia species](#)
- [Yeast Extract Rose Bengal Broth Base USE For the recovery of Yersinia enterocolitica and Yersinia pseudotuberculosis from food samples](#)
- [Yeast Fermentation Broth Bromo Cresol Purple Broth USE For studying fermentation of carbohydrates by pure cultures](#)
- [Yeast Glucose Beef Agar USE For cultivation of lactic Streptococci for determining growth characteristics](#)
- [Yeast Glucose Beef Broth USE For cultivation of lactic Streptococci for determining growth characteristics](#)
- [Yeast Lactose Agar USE For cultivation of soil microorganisms like Rhizobium species](#)
- [Yeast Malt Agar YM Agar ISP Medium No 2 USE For the isolation and cultivation of yeasts molds and other aciduric microorganisms](#)
- [Yeast Malt Broth YM Broth USE For isolation and cultivation of yeasts molds and aciduric microorganisms](#)
- [Yeast Mannitol Agar w 1 5 Agar USE For cultivation isolation and enumeration of soil microorganisms such as Rhizobium species](#)
- [Yeast Mannitol Agar w Congo Red USE For cultivation of soil microorganisms such as Rhizobium species](#)
- [Yeast Mannitol Broth USE For cultivation of Rhizobium species](#)
- [Yeast Morphology Agar USE For classification of yeasts on the basis of their colonial characteristics and cell morphology](#)
- [Yeast Nitrogen Base USE For classification of yeasts on the basis of their ability to assimilate carbon compounds](#)
- [Yeast Nitrogen Base Agar Twin Pack USE For assessing carbohydrate utilizing ability of yeasts using carbohydrate disc method](#)
- [Yeast Nitrogen Base w o Amino Acids USE For investigating carbon and nitrogen requirements of yeasts](#)
- [Yeast Nitrogen Base w o Amino Acids and Ammonium Sulphates USE For classification of yeasts on the basis of their ability to assimilate carbon and nitrogen compounds](#)
- [Yeast Phosphate Agar USE For isolation of dimorphic pathogenic fungi from clinical specimens](#)
- [Yersinia Enrichment Broth Base USE For the enrichment of Yersinia species in particular Yersinia enterocolitica from human and animal intestinal contents](#)
- [Yersinia Identification Broth Base USE For identification of Yersinia species](#)
- [Urea 40 pack of 10 vials of 5 ml each](#)
- [Yersinia Isolation Agar USE For selective isolation of Yersinia species from foods](#)
- [Yersinia Selective Agar Base USE For selective isolation and enumeration of Yersinia enterocolitica from clinical specimens and food samples](#)
- [Yersinia Selective Supplement](#)
- [Zobell Marine Agar 2216 Marine Agar 2216 USE For isolation and enumeration of heterotrophic marine bacteria](#)
- [Zobell Marine Broth 2216 Marine Broth 2216 USE For cultivation of heterotrophic marine bacteria](#)
- [0.5 ml Micro Tube](#)
- [Standard 0.5 ml Micro Tube](#)
- [Standard 1.5 ml Microcentrifuge Tube](#)
- [0.5 ml Graduated Micro Tube](#)
- [Graduated 1.5 ml Microcentrifuge Tube](#)
- [Graduated 2.0 ml Microcentrifuge Tube](#)
- [T Series 1.5 ml micro Tube](#)
- [T Series UltraClear 1.5 ml micro Tube](#)
- [NoStick 0.5 ml Micro Tube](#)
- [NoStick 1.5 ml Micro Tube](#)
- [NoStick 2.0 ml Micro Tube](#)
- [ReadyClean Pre sterilized Tube](#)
- [Capless MicroTube](#)
- [Free Standing Ribbed Screw Tube](#)
- [Free Standing Screw Tube](#)
- [Graduated Screw Tube](#)
- [Standard Screw Tube Caps with O Ring](#)
- [Tethered Screw Tube Caps with O Ring](#)
- [Sterile Screw Tube with Caps](#)
- [Sterile Screw Tube with Caps](#)
- [Sterile Screw Tube with Standard Caps](#)
- [Sterile Screw Tube with Tethered Caps](#)
- [0.2 ml Flat Cap PCR Tube](#)
- [0.5 ml Flat Cap](#)
- [0.2 ml Dome Cap PCR Tube](#)
- [0.5 ml Dome Cap PCR Tube](#)
- [0.2 ml PCR Tube without Cap](#)
- [0.2 ml PCR Tube with 8 Strip Caps](#)
- [0.2 ml PCR Tube with 12 Strip Caps](#)
- [0.2ml 8 Strip PCR Tube Caps](#)
- [0.2ml 12 Strip PCR Tube Caps](#)
- [0.2 ml 8 Strip PCR Tube without Cap](#)
- [0.2 ml 12 Strip PCR Tube without Cap](#)
- [0.2 ml 8 Strip PCR Tube with 8 Strip Cap](#)
- [0.2 ml 12 Strip PCR Tube with Cap](#)
- [0.2 ml 8 Strip PCR Tube with attached 8 Cap](#)
- [8 Strip PCR Tube with attached Individual Tube](#)
- [0.2 ml PCR Tube for Real Time PCR](#)
- [0.2 ml Low Profile PCR Tube for Real Time PCR](#)
- [24 Well PCR Cycle Plate](#)
- [48 Well PCR Cycle Plate](#)
- [96 Well PCR Cycle Plate](#)
- [Semi skirted 96 Well PCR Cycle Plate](#)
- [Full skirted 96 Well PCR Cycle Plate](#)
- [Flat Top 96 Well PCR Plate for Real Time PCR](#)
- [Semi skirted 96 Well PCR Plate for Real Time PCR](#)
- [Full skirted 96 Well PCR Plate for Real Time PCR](#)
- [Semi skirted 96 Well PCR Plate for Fast Real Time PCR](#)
- [Sealing film for Real Time PCR Plate](#)
- [Aluminium foil Film](#)
- [Sealing mat silicon rubber](#)
- [Micro 10](#)
- [Racked 10](#)
- [Sterile Racked 10](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [Sterile Racked 10ul Pipette Tips](#)
- [Standard Bulk 250](#)
- [250](#)
- [Racked Standard 250](#)
- [Beveled Bulk 250](#)
- [Racked Beveled 250](#)
- [Racked Beveled 250ul Pipette Tips](#)
- [Sterile Racked Beveled 250](#)
- [Racked Reference 250](#)
- [Racked 1000](#)
- [Sterile Racked 1000](#)
- [Bulk 5 ml Pipette Tips](#)
- [Racked 5 ml Pipette Tips](#)
- [Sterile Racked 5 ml Pipette Tips](#)
- [Eppendorf 5 ml Pipette Tips](#)
- [Racked Eppendorf 5 ml Pipette Tips](#)
- [Sterile Racked Eppendorf 5 ml Pipette Tips](#)
- [10 ml Pipette Tips](#)
- [Racked 10 ml Pipette Tips](#)
- [Sterile Racked 10 ml Pipette Tips](#)
- [Sterile Racked 30](#)
- [Sterile Racked 250](#)
- [Sterile Racked 1 ml Filtered Pipette Tips](#)
- [Racked Large Orifice 250](#)
- [Racked 300](#)
- [Racked BioMek 250](#)
- [Racked Long Round 0.57 mm Gel Loading Tips](#)
- [Racked Long Flat 0.37 mm Gel Loading Tips](#)
- [Racked Long Flat 0.17 mm Gel Loading Tips](#)
- [Racked Short Round 0.57 mm Gel Loading Tips](#)
- [Racked Short Flat 0.37 mm Gel Loading Tips](#)
- [Racked Short Flat 0.17 mm Gel Loading Tips](#)
- [Racked Eppendorf Round 0.57 mm Gel Loading Tips](#)
- [Racked Eppendorf Flat 0.37 mm Gel Loading Tips](#)
- [Racked Eppendorf Flat 0.17 mm Gel Loading Tips](#)
- [32 Well Tube Rack with Lid](#)
- [64 Well Tube Rack with Lid](#)
- [TR 2.4 way Reversible Rack Assembly](#)
- [TR 2.4 way Reversible Rack Assembly Fluor](#)
- [TR 4.4 way Reversible Rack](#)
- [80 Well Tube Rack](#)
- [80 Well Tube Rack with Container](#)
- [81 Well Cryo Rack with Lid](#)
- [100 Well Freezer Rack with Hinged Lid](#)
- [50 Well Freezer Rack with Hinged Lid](#)
- [96 Well PCR Rack with Lid](#)
- [TR 24 PCR Work up Rack with Lid](#)
- [TR2 24 PCR Work up Rack with TR2 96 Strip](#)
- [24 Well Floating Tube Rack](#)
- [Temperature Maintenance Rack](#)
- [IsoFreeze PCR Tube Rack](#)
- [Cap Opener](#)
- [Cap Lock 0.5 ml](#)
- [Cap Lock 1.5 ml](#)
- [0.2 to 0.5 ml Microtube Adapter](#)
- [Biorack boiling rack](#)
- [96 Well RV Plate](#)
- [96 Well Deep Plate Dome](#)
- [384 Well Plate SF Natural](#)
- [384 Well Plate SF Black](#)
- [384 Well Plate RV Natural](#)
- [Vialrack Container](#)
- [ANA Screen IgG](#)
- [Cardiolipin IgA](#)
- [Cardiolipin IgG](#)
- [Cardiolipin IgM](#)
- [Cardiolipin Total Ab](#)
- [dsDNA IgG](#)
- [Mitochondrial MA Ab](#)
- [RNP Sm IgG](#)
- [Scl 70](#)
- [Sm IgG](#)
- [SSA IgG](#)
- [SSB IgG](#)
- [Thyroglobulin TG Ab](#)
- [Thyroid Peroxidase TPO IgG](#)
- [AFP](#)
- [Beta 2 Microglobulin](#)
- [CEA](#)
- [Free PSA](#)
- [C Reactive Protein CRP Ultra Sensitive](#)
- [Troponin I](#)
- [Amphetamine Z Amphetamine Direct](#)
- [Barbiturates Direct](#)
- [Benzodiazepines Direct](#)
- [Cannabinoids THCA CTHC Marijuana](#)
- [Cocaine Benzoylcegonine Cocaine Direct](#)
- [Cotinine Direct Primary Nicotine Metabolite](#)
- [Fentanyl](#)
- [Methadone Direct](#)
- [Methamphetamine Direct MDMA Ecstasy](#)
- [Morphine Specific](#)
- [Opiates](#)
- [Phencyclidine PCP Direct](#)
- [DHEA S](#)
- [Estradiol](#)
- [Ultra Sensitive Estradiol CELISA](#)
- [Free Estriol](#)
- [Free Testosterone](#)
- [Pro Insulin](#)
- [Human Growth Hormone hGH](#)
- [Anthrax Protective Antigen PA IgG](#)
- [Brucella IgG](#)
- [Brucella IgM](#)
- [Chlamydia Pneumonia IgA](#)
- [Chlamydia Pneumonia IgG](#)
- [Chlamydia Pneumonia IgM](#)
- [Chlamydia Trachomatis IgA](#)
- [Chlamydia Trachomatis IgG](#)
- [Chlamydia Trachomatis IgM](#)
- [CMV IgG](#)
- [CMV IgM](#)
- [Epstein Barr Virus VCA IgA](#)
- [Epstein Barr Virus VCA IgG](#)
- [Epstein Barr Virus VCA IgM](#)
- [Helicobacter Pylori H Pylori IgA](#)
- [Helicobacter Pylori H Pylori IgG](#)
- [Helicobacter Pylori H Pylori IgM](#)
- [HSV 1 IgG](#)
- [HSV 1 IgM](#)
- [HSV 2 IgG](#)
- [HSV 2 IgM](#)
- [Measles IgG](#)
- [Measles IgM](#)
- [Mumps IgG](#)
- [Mumps IgM](#)
- [Mycoplasma Pneumonia IgG](#)
- [Mycoplasma Pneumonia IgM](#)
- [Rubella IgG](#)
- [Rubella IgM](#)
- [Salmonella Typhi S Typhi IgG](#)
- [Salmonella Typhi S Typhi IgM](#)
- [Toxoplasma IgA](#)
- [Toxoplasma IgG](#)
- [Toxoplasma IgM](#)
- [Treponema Pallidum Syphilis IgG](#)
- [Treponema Pallidum Syphilis IgM](#)
- [Treponema Pallidum Syphilis Total](#)
- [Varicella Zoster Virus VZV IgG](#)
- [Varicella Zoster Virus VZV IgM](#)
- [Free Triiodothyronine FT3](#)
- [Free Thyroxine FT4](#)
- [Triiodothyronine T3 Total](#)
- [Thyroxine T4 Total](#)
- [Ultrasensitive Neonatal TSH](#)
- [Enzymatic Homocysteine liquid stable](#)
- [Enzymatic Homocysteine 4 Level Control Set](#)
- [Enzymatic Homocysteine 2 Point Calibrator Set](#)
- [Enzymatic Homocysteine 5 Point Calibrator Set](#)
- [LDL Cholesterol Kit](#)
- [HDL Cholesterol Kit](#)
- [Direct Enzymatic HbA1c liquid stable Kit](#)
- [Direct Enzymatic HbA1c 2 Level Control Set](#)
- [Direct Enzymatic HbA1c 2 Level Calibrator Set](#)
- [Glycated Serum Protein Fructosamine Enzymatic Kit](#)
- [Chloride Ion Assay Enzymatic](#)
- [Carbon Dioxide CO2 405nm Assay Enzymatic liquid stable](#)
- [Lithium Ion Assay Enzymatic liquid stable](#)
- [Potassium Ion Assay Enzymatic liquid stable](#)
- [Sodium Ion Assay Enzymatic liquid stable](#)
- [Creatinine Enzymatic liquid stable Kit](#)
- [Creatinine Enzymatic Control 1 mL vial](#)
- [Creatinine Enzymatic Calibrator 1 mL vial](#)
- [N Acetyl](#)
- [NAG Control Set 2 x 2 mL vial](#)
- [NAG Calibrator 2 mL vial](#)
- [5 Nucleotidase liquid stable Kit](#)
- [5 Nucleotidase Control Set 2 x 1 mL vial](#)
- [5 Nucleotidase Calibrator 2 mL vial](#)
- [Adenosine Deaminase ADA liquid stable Kit](#)
- [ADA Control Set 2 x 1 mL vials](#)
- [ADA Calibrator 2 mL vial](#)
- [Alpha L fucosidase AFU liquid stable Kit](#)
- [Total Bile Acids TBA Enzymatic Cycling liquid stable](#)
- [TBA Enzymatic Control Set 2 x 1 mL vial](#)
- [TBA Enzymatic Calibrator 2 mL Vial](#)
- [Total Bile Acids TBA Colorimetric Kit](#)
- [TBA Colorimetric Control 1 mL vial](#)
- [TBA Colorimetric Calibrator 2 mL vial](#)
- [Albumin Liquid 4 x 120 ml](#)
- [Alkaline Phosphatase Color Endpoint 140](#)
- [Alkaline Phosphatase Kinetic 20 x 12 ml](#)
- [Alkaline Phosphatase Kinetic 8 x 50 ml](#)
- [Alkaline Phosphatase Liquid](#)
- [ALT SGPT Color Endpoint](#)
- [ALT SGPT Kinetic 20 x 12 ml](#)
- [ALT SGPT Kinetic 8 x 50 ml](#)
- [ALT SGPT Liquid 5 x 25.5 x 5 ml](#)
- [Amylase Kinetic 10 x 6ml](#)
- [AST SGOT Color Endpoint](#)
- [AST SGOT Kinetic 20 x 12 ml](#)
- [AST SGOT Kinetic 8 x 50 ml](#)
- [AST SGOT Liquid 5 x 25.5 x 5 ml](#)
- [Bilirubin Direct 4 x 120 ml](#)
- [Bilirubin Total 4 x 120 ml](#)
- [Bilirubin Direct Total 4 x 120 ml](#)
- [Blood Urea Nitrogen BUN Color Endpoint 66 tests](#)
- [Blood Urea Nitrogen BUN Color Endpoint 132 tests](#)
- [Blood Urea Nitrogen BUN Kinetic 20 x 12 ml](#)
- [Blood Urea Nitrogen BUN Kinetic 8 x 50 ml](#)
- [Blood Urea Nitrogen BUN Liquid 5 x 25 ml 5 x 5 ml](#)
- [Calcium 4 x 120 ml](#)
- [Carbon Dioxide 10 x 6 ml](#)
- [Chloride 340nm 4 x 120 ml](#)
- [Cholesterol Liquid 4 x 120 ml](#)
- [Cholesterol 10 x 15 ml powder](#)
- [Cholesterol 8 x 50 ml](#)
- [Cholesterol 1 L 4 x 250ml](#)
- [Cholesterol Phenol Free 5 Minutes](#)
- [Cholinesterase Kinetic 10 x 6 ml](#)
- [Creatine Kinase NAC 10 x 6 ml](#)
- [Creatine Kinase NAC 20 x 12 ml](#)
- [CK MB Kinetic 10 x 3 ml](#)
- [CK MB Kinetic 10 x 6 ml](#)
- [Creatinine Color Endpoint Kinetic 4 x 120 ml](#)
- [Creatinine Direct Endpoint 4 x 120 ml](#)
- [Creatinine Kinetic 4 x 120 ml](#)
- [CSF Urine Protein 4 x 120 ml](#)
- [Glucose Hexokinase 10 x 15 ml](#)
- [Glucose Hexokinase 8 x 50 ml](#)
- [Glucose Hexokinase Liquid 5 x 25 ml](#)
- [Glucose Oxidase Liquid 4 x 120 ml](#)
- [Glucose Oxidase Trinder 5 x 50 ml](#)
- [Glycohemoglobin 40 tests](#)
- [HBDH Kinetic 10 x 6 ml](#)
- [HBDH Kinetic 10 x 15 ml](#)
- [HDL Cholesterol PEG](#)
- [HDL Cholesterol Direct 100 tests](#)
- [Hemoglobin 4 x 120 ml](#)
- [Hemoglobin 6 x 1 L](#)
- [Inorganic Phosphorous Color 4 x 120 ml](#)
- [Inorganic Phosphorous UV 4 x 120 ml](#)
- [Iron TIBC 100 tests](#)
- [LDH L Kinetic 10 x 6 ml](#)
- [LDH L Kinetic 20 x 12 ml](#)
- [LDH L Liquid 5 x 25.5 x 5 ml](#)
- [LDL Cholesterol Direct 100 tests](#)
- [Magnesium 4 x 30 ml](#)
- [Potassium 50 tests](#)
- [Sodium 50 tests](#)
- [Total Lipid 4 x 120 ml](#)
- [Total Protein 4 x 120 ml](#)
- [Triglyceride GPO Trinder 10 x 15 ml](#)
- [Triglyceride GPO Trinder 8 x 50 ml](#)
- [Triglyceride GPO Liquid 4 x 120 ml](#)
- [Uric Acid Liquid 4 x 120 ml](#)
- [Uric Acid Uricase Color Endpoint 20 x 12 ml](#)
- [Uric Acid Uricase Color Endpoint 8 x 50 ml](#)
- [Fecal Occult Blood FOB Card](#)
- [Fecal Occult Blood FOB Strip](#)
- [Prostate Specific Antigen PSA Card Serum](#)
- [Prostate Specific Antigen PSA Card Whole Blood](#)
- [Prostate Specific Antigen PSA Strip Serum](#)
- [C Reactive Protein Card Serum](#)
- [C Reactive Protein Card Whole Blood](#)
- [C Reactive Protein Strip](#)
- [CK MB Card Serum](#)
- [CK MB Card Whole Blood](#)
- [CK MB Strip](#)
- [Cardiac Myoglobin Card Serum](#)
- [Cardiac Myoglobin Card Whole Blood](#)
- [Cardiac Myoglobin Strip](#)
- [Cardiac Panel Tnl Myo CK MB Serum](#)
- [Cardiac Panel Tnl Myo CK MB Whole Blood](#)
- [Troponin I Card Serum](#)
- [Troponin I Card Whole Blood](#)
- [Troponin I Strip](#)
- [Adulteration Saliva Strip NEW](#)
- [Amphetamine Card](#)
- [Amphetamine Strip](#)
- [Barbiturate Card](#)
- [Barbiturate Strip](#)
- [Benzodiazepine Card](#)
- [Benzodiazepine Strip](#)
- [Buprenorphine Card](#)
- [Buprenorphine Strip](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
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- Cocaine Card
- Cocaine Strip
- DOA 2 Panel Test
- DOA 3 Panel Test
- DOA 4 Panel Test
- DOA 5 Panel Test
- DOA 6 Panel Test
- DOA 7 Panel Test
- DOA 8 Panel Test
- DOA 9 Panel Test
- DOA 10 Panel Test
- DOA 3 Cup Panel Test
- DOA 4 Cup Panel Test
- DOA 5 Cup Panel Test
- DOA 6 Cup Panel Test
- DOA 7 Cup Panel Test
- DOA 8 Cup Panel Test
- DOA 9 Cup Panel Test
- DOA 10 Cup Panel Test
- EDDP Strip Methadone Metabolite
- EDDP Card Methadone Metabolite
- Marijuana THC Card
- Marijuana THC Strip
- Methamphetamine Card
- Methamphetamine Strip
- Methadone Card
- Methadone Strip
- MDMA Ecstasy Card
- MDMA Ecstasy Strip
- Opiate 300 ng/ml cut off Card
- Opiate 300 ng/ml cut off Strip
- Opiate II 2000 ng/ml cut off Card
- Opiate II 2000 ng/ml cut off Strip
- Oxycodone Card
- Oxycodone Strip
- Phencyclidine PCP Card
- Phencyclidine PCP Strip
- Saliva Alcohol Test
- Tricyclic Antidepressant TCA Card
- Tricyclic Antidepressant TCA Strip
- HCG Pregnancy Card
- HCG Pregnancy Strip
- LH Ovulation Card
- LH Ovulation Strip
- Dengue IgG IgM Test Card serum whole blood plasma
- Strep A Card
- Strep A Strip
- MR 1 Mini rocker Shaker
- TP 26 Adapter for tubes
- MR 12 Rocker Shaker
- OS 10 Orbital Shaker
- Bio PP 4 Flat platform with non slip rubber mat
- UP 12 Universal platform
- HB 200 Additional holding bar for UP 12
- P 12 100 Platform for 100 150 ml flasks 12 places
- P 6 250 Platform for 250 300 ml flasks 6 places
- P 16 88 Platform with spring holders for up to 88 tubes up to 30 mm diameter e g 10 ml 15 ml 50 ml tubes
- OS 20 Orbital Shaker
- Multi PSU 20 Orbital Multi Shaker
- UP 400 Universal platform
- HB 400 Additional holding bar for UP 400
- PP 20 flat platform with non slip rubber mat
- PP 20 2 2 level flat platform with non slip rubber mat
- PP 20 3 3 level flat platform with non slip rubber mat
- PP 20 4 4 level flat platform with non slip rubber mat
- P 30 100 Platform for 30x100 ml flasks
- P 16 250 Platform for 16x250 ml flasks
- P 9 500 Platform for 9x500 ml flasks
- P 6 1000 Platform for 6x1000 ml flasks
- PSU 10i Orbital Shaker
- PSU 20i Orbital Multi Shaker
- UP 330 Universal platform 430x330 mm
- HB 330 Additional holding bar for UP 330
- PSU 2T Mini shaker for immunology
- IPP 4 Platform for 4 microtest plates
- 3D Sunflower Mini Shaker
- Multi Bio 3D Programmable Shaker
- Bio RS 24 Mini rotator
- PRS 4 12 Platform for 4x50 ml and 12x1 5 15ml tubes
- Multi RS 60 Programmable rotator
- PRS 8 22 Platform for 8x50 ml and 22x2 15ml tubes
- PRS 14 platform for 14 x 50 ml tubes
- Multi Bio RS 24 Programmable rotator
- PRSC 8 Platform with clamps to hold 8 tubes up to 30 mm diameter 50ml tubes
- PRS 5 12 Platform for 5x50 ml and 12x1 5 15ml tubes
- PRS 10 Platform for 10x50 ml tubes
- PST 60HL Plate shaker thermostat
- PST 60HL 4 Plate shaker thermostat
- Plate shaker thermostat
- TS 100 Thermo shaker for microtest tubes
- SC 18 Block for 20x0 5 ml 12x1 5 ml microtubes
- SC 20 Block for 20x1 5 ml microtubes
- SC 18 02 Block for 20x0 2 ml 12x1 5 ml microtube
- SC 20N Block for 20x 2 0 ml microtubes
- SC 24 Block for 24x2 ml microtubes
- SC 96A Block for 96 well PCR microplate semi skirted unskirted
- SC 96AC Block for 96 well PCR microplate semi skirted unskirted
- ES 20 Environmental shaker incubator
- PP 4 Platform for Shakers
- ES 20 60 Shaker incubator
- PP 400 flat platform with rubber mat
- ER 12 60 Shaker incubator with rocking platform
- V 1 plus Personal Vortex
- V 32 Multi vortex
- PV 6 10 platform 6x10 ml tubes
- MSV 3500 Multi vortex
- SV 4 30 platform for 4 x 50 ml 30 mm tubes
- SV 10 10 platform for 10 x 10 ml 12 mm tubes
- SV 16 8 platform with 16 8 8 sockets for 1 5 0 5 0 2 ml microtest tubes
- SV 8 15 platform for 8 x 15 ml 16 mm tubes
- FV 2400 Mini centrifuge Vortex Microspin
- R 2 0 5 Rotor for 8x2 0 ml 8x0 5 ml microtubes
- R 2 0 5 0 2 Rotor for 6x2 0 6x0 5 6x0 2 ml tubes
- SR 16 Rotor for strips 2x 8 socket 0 2 ml tubes
- FVL 2400N Mini centrifuge Vortex Combispin
- MSC 3000 Centrifuge Vortex Multispin
- MSC 6000 Centrifuge Vortex Multispin
- LMC 3000 Laboratory centrifuge
- R 2 Rotor for 2 microtest plates
- R 12 10 Rotor for 12 x 10 15 ml tubes
- R 12 15 Rotor for 12 x 15 ml tubes
- R 6 Rotor for 6 x 50 ml tubes
- Refrigerated laboratory centrifuge
- CH 100 Heating Cooling dry block thermostat
- Bio TDB 100 Dry BlockThermostat
- CombiTherm2 dry block with independent cooling and heating blocks
- B10 16 Block with 10 sockets of 16 mm diameter flat bottom e g 10 ml tubes
- B2 50 Block with 2 sockets of 50 mm diameter flat bottom
- B6 25 Block with 6 sockets of 25 mm diameter flat bottom
- B18 12 Block with 18 sockets for 12 mm diameter 75 mm high round bottom tubes
- B23 1 5 Block with 23 sockets for 1 5 ml microtest tubes
- TDB 120 Dry block Thermostat with block
- BWT U Universal water bath 8 liter tank
- LP 1 Lifting platform for BWT U 8l
- FL 1 flat lid for BWT U 8l
- BWT U Universal water bath 20 liter tank
- LP 1 20 Lifting platform for BWT U 20l
- FL 1 20 flat lid for BWT U 20l
- WB 4MS Water bath thermostat
- Water baths
- Test tube racks for 10mm tubes
- Test tube racks for 13mm tubes
- Test tube racks for 16mm tubes
- Test tube racks for 19mm tubes
- Test tube racks for 25mm tubes
- Test tube racks for 30mm tubes
- Test tube racks for 0 5ml micro centrifuge tubes
- Test tube racks for 1 5ml micro centrifuge tubes
- Raised stainless steel shelves for WB 12
- Raised stainless steel shelves for WB 18 WB 26
- Base trays of stainless steel for WB 2
- Base trays of stainless steel for WB 2S WB 5
- Base trays of stainless steel for WB 12
- Base trays of stainless steel for WB 18 WB 26
- Base trays Polycarbonate for WB 2
- Base trays Polycarbonate for WB 2S WB 5
- Base trays Polycarbonate for WB 12
- Base trays Polycarbonate for WB 18 WB 26
- Gabled lids of stainless steel for WB 2S WB 5
- Gabled lids of stainless steel for WB 12
- Gabled lids of stainless steel for WB 26
- Flat lids with ring sets for WB 2S WB 5
- Flat lids with ring sets for WB 12
- Flat lids with ring sets for WB 18 WB 26
- Plastic gabled lids for WB 2
- Plastic gabled lids for WB 2S WB 5
- Plastic gabled lids for WB 12
- Plastic gabled lids for WB 26
- Polypropylene spheres pack of 300
- MM 1000 Overhead stirrer
- MA 1 Anchor stirrer for MM 1000
- MP 2 Propeller stirrer for MM 1000
- MP 3 Propeller stirrer for MM 1000
- MP 1 Paddle stirrer for MM 1000
- MC 1 Centrifugal stirrer for MM 1000
- Support rod and base VELA00001300
- Double clamp VEL A00001301
- MMS 3000N Magnetic stirrer
- MS 3000 Magnetic stirrer
- MSH 300 Magnetic stirrer
- MSH 300i Magnetic stirrer
- UVC T AR DNA RNA UV Cleaner Box
- UVC T M AR DNA RNA UV Cleaner Box
- UVC T B AR DNA RNA UV Cleaner Box
- T 4 Table for UVC T AR UVC T M AR
- UVT S AR DNA RNA Cleaner Box
- T 4L Table for UVT S AR
- UVR M UV air flow Cleaner recirculator
- UVR S stand for UV recirculator
- DEN 1 McFarland densitometer
- DEN 1B McFarland densitometer
- A 16 adapter for 16 mm tubes
- INTELWASHER Microplate washer
- 4 Channel Weight logger washing solution
- Flask Trap Aspirator
- PDM Dimpled mat
- Amphotericin B 20ml
- Amphotericin B 50ml
- Amphotericin B 100ml
- Antibiotic Antimycotic 100X 20ml
- Antibiotic Antimycotic 100X 100ml
- Gentamicin Sulfate 10 mg/ml 10ml
- Gentamicin Sulfate 10 mg/ml 50ml
- Gentamicin Sulfate 10 mg/ml 100ml
- Gentamicin Sulfate 50 mg/ml 10ml
- Gentamicin Sulfate 50 mg/ml 20ml
- Gentamicin Sulfate 50 mg/ml 50ml
- Gentamicin Sulfate 50 mg/ml 100ml
- Glutamine Penicillin Streptomycin 100X 100ml
- G 418 Geneticin Solution 10ml
- G 418 Geneticin Solution 20ml
- G 418 Geneticin Solution 50ml
- G 418 Geneticin Solution 100ml
- Penicillin Streptomycin 20ml
- Penicillin Streptomycin 100ml
- Penicillin Streptomycin Solution 100X 20ml
- Penicillin Streptomycin Solution 100X 100ml
- Colcemid 10 g/ml in PBS Demecolcin 10ml
- Colcemid 10 g/ml in PBS Demecolcin 20ml
- Colcemid 10 g/ml in PBS Demecolcin 25ml
- Colcemid 10 g/ml in PBS Demecolcin 50ml
- Colcemid 10 g/ml in PBS Demecolcin 100ml
- BME w Earle s Salts w o L Glutamine 100ml
- BME w Earle s Salts w o L Glutamine 500ml
- BME w Earle s Salts w 25mM Hepes w o L Glutamine 100ml
- BME w Earle s Salts w 25mM Hepes w o L Glutamine 500ml
- BME w Earle s Salts w 25mM Hepes w L Glutamine 100ml
- BME w Earle s Salts w 25mM Hepes w L Glutamine 500ml
- BME w Hanks Salts w o L Glutamine 100ml
- BME w Hanks Salts w o L Glutamine 500ml
- CMRL w o L Glutamine 100ml
- CMRL w o L Glutamine 500ml
- DMEM Low Glucose w L Glut w Na Pyruvate 100ml
- DMEM Low Glucose w L Glut w Na Pyruvate 500ml
- DMEM Low Glucose w o L Glutamine w Sodium Pyruvate 100ml
- DMEM Low Glucose w o L Glutamine w Sodium Pyruvate 500ml
- DMEM Low Glucose w L Glutamine w Sodium Pyruvate w 25 mM Hepes 100ml
- DMEM Low Glucose w L Glutamine w Sodium Pyruvate w 25 mM Hepes 500ml
- DMEM Low Glucose w stable Glutamine w Sodium Pyruvate 100ml
- DMEM Low Glucose w stable Glutamine w Sodium Pyruvate 500ml
- DMEM F12 w o L Glutamine w o Hepes 100ml
- DMEM F12 w o L Glutamine w o Hepes 500ml
- DMEM F12 w o L Glutamine w o Hepes w o Glucose 100ml
- DMEM F12 w o L Glutamine w o Hepes w o Glucose 500ml
- DMEM F12 w stable Glutamine w 15 mM Hepes 100ml
- DMEM F12 w stable Glutamine w 15 mM Hepes 500ml
- DMEM F12 w L Glutamine w 15 mM Hepes 100ml
- DMEM F12 w L Glutamine w 15 mM Hepes 500ml
- DMEM F12 w L Glutamine w 25 mM Hepes 100ml
- DMEM F12 w L Glutamine w 25 mM Hepes 500ml
- DMEM F12 w o L Glutamine w 25 mM Hepes 100ml
- DMEM F12 w o L Glutamine w 25 mM Hepes 500ml
- DMEM High Glucose w o L Glutamine w 25mM Hepes 100ml



GENTAUR

MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [DMEM High Glucose w o L Glutamine w 25mM Hepes 500ml](#)
- [DMEM High Glucose w o L Glutamine w o Sodium Pyruvate 100ml](#)
- [DMEM High Glucose w o L Glutamine w o Sodium Pyruvate 500ml](#)
- [DMEM High Glucose w L Glutamine w o Sodium Pyruvate 100ml](#)
- [DMEM High Glucose w L Glutamine w o Sodium Pyruvate 500ml](#)
- [DMEM High Glucose w stable Glutamine w Sodium Pyruvate 100ml](#)
- [DMEM High Glucose w stable Glutamine w Sodium Pyruvate 500ml](#)
- [DMEM High Glucose w L Glutamine w Sodium Pyruvate 100ml](#)
- [DMEM High Glucose w L Glutamine w Sodium Pyruvate 500ml](#)
- [DMEM High Glucose w L Glutamine w Sodium Pyruvate 1000ml](#)
- [DMEM High Glucose w o L Glutamine w Sodium Pyruvate 100ml](#)
- [DMEM High Glucose w o L Glutamine w Sodium Pyruvate 500ml](#)
- [DMEM High Glucose w o L Glutamine w Sodium Pyruvate 1000ml](#)
- [DMEM High Glucose w stable Glutamine w 25mM Hepes 100ml](#)
- [DMEM High Glucose w stable Glutamine w 25mM Hepes 500ml](#)
- [Ham s F10 w L Glutamine w 25 mM Hepes 100ml](#)
- [Ham s F10 w L Glutamine w 25 mM Hepes 500ml](#)
- [Ham s F10 w L Glutamine w 25 mM Hepes 1000ml](#)
- [Ham s F12 w L Glutamine 100ml](#)
- [Ham s F12 w L Glutamine 500ml](#)
- [Ham s F12 w o L Glutamine 100ml](#)
- [Ham s F12 w o L Glutamine 500ml](#)
- [Ham s F14 w6g L Glucose w 1mg L ATP 500ml](#)
- [Ham s F10 w L Glutamine 100ml](#)
- [Ham s F10 w L Glutamine 500ml](#)
- [Ham s F10 w L Glutamine 1000ml](#)
- [Ham s F10 w o L Glutamine 500ml](#)
- [Ham s F10 w o L Glutamine 1000ml](#)
- [HEPES Buffer 1 M 100ml](#)
- [HEPES Buffer 1 M 500ml](#)
- [Iscove s Modified Dulbecco s Medium w L Glutamine w 25mM Hepes 100ml](#)
- [Iscove s Modified Dulbecco s Medium w L Glutamine w 25mM Hepes 500ml](#)
- [Iscove s Modified Dulbecco s Medium w L Glutamine w 25mM Hepes 1000ml](#)
- [Iscove s Modified Dulbecco s Medium w stable Glutamine w 25mM Hepes 100ml](#)
- [Iscove s Modified Dulbecco s Medium w stable Glutamine w 25mM Hepes 500ml](#)
- [Iscove s Modified Dulbecco s Medium w o L Glutamine w o Hepes 100ml](#)
- [Iscove s Modified Dulbecco s Medium w o L Glutamine w o Hepes 500ml](#)
- [TC 100 Insect Medium 100ml](#)
- [TC 100 Insect Medium 500ml](#)
- [Schneider s Drosophila Medium 100ml](#)
- [Schneider s Drosophila Medium 500ml](#)
- [McCoy s 5A w L Glutamine 100ml](#)
- [McCoy s 5A w L Glutamine 500ml](#)
- [McCoy s 5A w o L Glutamine 100ml](#)
- [McCoy s 5A w o L Glutamine 500ml](#)
- [Glasgow MEM BHK 21 w L Glutamine w o Tryptose Phosphate Broth 100ml](#)
- [Glasgow MEM BHK 21 w L Glutamine w o Tryptose Phosphate Broth 500ml](#)
- [Glasgow MEM BHK 21 w o L Glutamine w o Tryptose Phosphate Broth 100ml](#)
- [Glasgow MEM BHK 21 w o L Glutamine w o Tryptose Phosphate Broth 500ml](#)
- [Leibovitz L15 Medium w o L Glutamine 100ml](#)
- [Leibovitz L15 Medium w o L Glutamine 500ml](#)
- [Leibovitz L15 Medium w o L Glutamine 1000ml](#)
- [Medium 199 w Hanks Salts w o L Glutamine 100ml](#)
- [Medium 199 w Hanks Salts w o L Glutamine 500ml](#)
- [Medium 199 w Hanks Salts w L Glutamine 100ml](#)
- [Medium 199 w Hanks Salts w L Glutamine 500ml](#)
- [Medium 199 w Hanks Salts w L Glutamine w 25mM Hepes 100ml](#)
- [Medium 199 w Hanks Salts w L Glutamine w 25mM Hepes 500ml](#)
- [Medium 199 w Earle s Mod Salts w L Glutamine w 1.25g L Sodium Bicarbonate 100ml](#)
- [Medium 199 w Earle s Mod Salts w L Glutamine w 1.25g L Sodium Bicarbonate 500ml](#)
- [Medium 199 w Earle s Salts w o L Glutamine 100ml](#)
- [Medium 199 w Earle s Salts w o L Glutamine 500ml](#)
- [Medium 199 w Earle s Salts w L Glutamine w 25 mM Hepes 100ml](#)
- [Medium 199 w Earle s Salts w L Glutamine w 25 mM Hepes 500ml](#)
- [MEM w Earle s Salts w L Glutamine 100ml](#)
- [MEM w Earle s Salts w L Glutamine 500ml](#)
- [MEM w Earle s Salts w stable Glutamine 100ml](#)
- [MEM w Earle s Salts w stable Glutamine 500ml](#)
- [MEM w Earle s Salts w o L Glutamine w NEAA 100ml](#)
- [MEM w Earle s Salts w o L Glutamine w NEAA 500ml](#)
- [MEM w Earle s Salts w o L Glutamine 100ml](#)
- [MEM w Earle s Salts w o L Glutamine 500ml](#)
- [MEM w Earle s Salts w o L Glutamine 1000ml](#)
- [MEM w Earle s Salts w L Glutamine w 25 mM Hepes 100ml](#)
- [MEM w Earle s Salts w L Glutamine w 25 mM Hepes 500ml](#)
- [MEM w Earle s Salts w o L Glutamine w 25 mM Hepes 1000ml](#)
- [MEM w Earle s Salts w o L Glutamine w 25 mM Hepes 500ml](#)
- [MEM w Hanks Salts Solution w o L Glutamine 100ml](#)
- [MEM w Hanks Salts Solution w o L Glutamine 500ml](#)
- [MEM w Hanks Salts Solution w o L Glutamine 1000ml](#)
- [MEM w Hanks Salts w o L Glutamine w 25 mM Hepes 100ml](#)
- [MEM w Hanks Salts w o L Glutamine w 25 mM Hepes 500ml](#)
- [MEM w Hanks Salts w o L Glutamine w 25 mM Hepes 1000ml](#)
- [MEM Alpha w L Glutamine w o Ribonucleosides w o Deoxyribonucleosides 100ml](#)
- [MEM Alpha w L Glutamine w o Ribonucleosides w o Deoxyribonucleosides 500ml](#)
- [MEM Alpha w o L Glutamine w o Ribonucleosides w o Deoxyribonucleosides 100ml](#)
- [MEM Alpha w o L Glutamine w o Ribonucleosides w o Deoxyribonucleosides 500ml](#)
- [RPMI 1640 w o L Glutamine w 25 mM Hepes 100ml](#)
- [RPMI 1640 w o L Glutamine w 25 mM Hepes 500ml](#)
- [RPMI 1640 Dutch Modification w o L Glutamine w 1g L Na Bicarbonate w 20mM Hepes 100ml](#)
- [RPMI 1640 Dutch Modification w o L Glutamine w 1g L Na Bicarbonate w 20mM Hepes 500ml](#)
- [RPMI 1640 w L Glutamine w 25 mM Hepes 100ml](#)
- [RPMI 1640 w L Glutamine w 25 mM Hepes 500ml](#)
- [RPMI 1640 w L Glutamine w 25 mM Hepes 1000ml](#)
- [RPMI 1640 w stable Glutamine w 25 mM Hepes 100ml](#)
- [RPMI 1640 w stable Glutamine w 25 mM Hepes 500ml](#)
- [RPMI 1640 w stable Glutamine w 25 mM Hepes 1000ml](#)
- [RPMI 1640 w stable Glutamine 100ml](#)
- [RPMI 1640 w L Glutamine 500ml](#)
- [RPMI 1640 w L Glutamine 1000ml](#)
- [RPMI 1640 w o L Glutamine 100ml](#)
- [RPMI 1640 w o L Glutamine 500ml](#)
- [RPMI 1640 w o L Glutamine 1000ml](#)
- [RPMI 1640 w o L Glutamine w o Folic Acid 100ml](#)
- [RPMI 1640 w o L Glutamine w o Folic Acid 500ml](#)
- [RPMI 1640 w o L Glutamine w o Phenol Red 100ml](#)
- [RPMI 1640 w o L Glutamine w o Phenol Red 500ml](#)
- [Lymphosep Lymphocyte Separation Media 100ml](#)
- [Lymphosep Lymphocyte Separation Media 500ml](#)
- [Lymphosep Lymphocyte Separation Media 1000ml](#)
- [Lymphosep w Sodium Diatrizoate 500ml](#)
- [Earle s Balanced Salts w o Calcium w o Magnesium w o Phenol Red 100ml NOW A0444](#)
- [Earle s Balanced Salts w o Calcium w o Magnesium w o Phenol Red 500ml NOW A0444](#)
- [Earle s Balanced Salts w o Calcium w o Magnesium w o Phenol Red 1000ml](#)
- [Earle s Balanced Salts Solution w o Calcium w o Magnesium 100ml](#)
- [Earle s Balanced Salts Solution w o Calcium w o Magnesium 500ml](#)
- [Earle s Balanced Salts Solution w Calcium w Magnesium 100ml](#)
- [Earle s Balanced Salts Solution w Calcium w Magnesium 500ml](#)
- [Hanks Balanced Salts Solution w o Ca w o Mg w o Na Bicarbonate w o Phenol Red 100ml](#)
- [Hanks Balanced Salts Solution w o Ca w o Mg w o Na Bicarbonate w o Phenol Red 500ml](#)
- [Hanks Balanced Salts w Calcium w Magnesium w Sodium Bicarbonate w Phenol Red 100ml](#)
- [Hanks Balanced Salts w Calcium w Magnesium w Sodium Bicarbonate w Phenol Red 500ml](#)
- [Hanks Balanced Salts w Calcium w Magnesium w Sodium Bicarbonate w Phenol Red 1000ml](#)
- [Hanks Balanced Salts w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 100ml](#)
- [Hanks Balanced Salts w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 500ml](#)
- [Hanks Balanced Salts w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 1000ml](#)
- [Sodium Bicarbonate w o Phenol Red 100ml](#)
- [Hanks Balanced Salts w o Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 500ml](#)
- [Hanks Balanced salts w Calcium w Magnesium w o Sodium Bicarbonate w Phenol Red 100ml](#)
- [Hanks Balanced salts w Calcium w Magnesium w o Sodium Bicarbonate w Phenol Red 1000ml](#)
- [Hanks Balanced salts w Calcium w o Magnesium w Sodium Bicarbonate w Phenol Red 100ml](#)
- [Hanks Balanced salts w Calcium w o Magnesium w Sodium Bicarbonate w o Phenol Red 100ml](#)
- [Hanks Balanced Salts w o Calcium w o Magnesium w Sodium Bicarbonate w Phenol Red 500ml](#)
- [Hanks Balanced Salts w Calcium w Magnesium w Sodium Bicarbonate w Phenol Red 1000ml](#)
- [Hanks Balanced Salts w Calcium w Magnesium w Sodium Bicarbonate w Phenol Red 1000ml](#)
- [Dulbecco s Phosphate Buffered Saline w o Calcium w o Magnesium 100ml](#)
- [Dulbecco s Phosphate Buffered Saline w o Calcium w o Magnesium 500ml](#)
- [Dulbecco s Phosphate Buffered Saline w o Calcium w o Magnesium 1L](#)
- [Dulbecco s Phosphate Buffered Saline w Calcium w Magnesium 100ml](#)
- [Dulbecco s Phosphate Buffered Saline w Calcium w Magnesium 500ml](#)
- [Dulbecco s Phosphate Buffered Saline w Calcium w Magnesium 1000ml](#)
- [Versene 100ml](#)
- [NaCl Salt Solution 0.85 100ml](#)
- [NaCl Salt Solution 0.85 500ml](#)
- [NaCl Salt Solution 0.85 1000ml](#)
- [NaCl Salt solution 0.9 non sterile 500ml](#)
- [Sodium Pyruvate 100 mM 100ml](#)
- [Sodium Pyruvate 100 mM 500ml](#)
- [Potassium Chloride 0.075 M 100ml](#)
- [Potassium Chloride 0.075 M 500ml](#)
- [Sodium Bicarbonate 7.5 100ml](#)
- [Sodium Bicarbonate 7.5 500ml](#)
- [Trypsin 0.25 in PBS w o Calcium w o Magnesium w Phenol red 100ml](#)
- [Trypsin 0.25 in PBS w o Calcium w o Magnesium 100ml](#)
- [Trypsin 0.25 in PBS w o Calcium w o Magnesium 500ml](#)
- [Trypsin EDTA 1X in PBS w o Calcium w o Magnesium w Phenol Red 100ml](#)
- [Trypsin EDTA 1X in PBS w o Calcium w o Magnesium w Phenol Red 500ml](#)
- [Trypsin EDTA 1X in PBS w o Calcium w o Magnesium w o Phenol Red 100ml](#)
- [Trypsin EDTA 1X in PBS w o Calcium w o Magnesium w o Phenol Red 500ml](#)
- [Cell Culture Water Pyrogen free 100ml](#)
- [Cell Culture Water Pyrogen free 500ml](#)
- [Cell Culture Water Pyrogen free 1000ml](#)
- [Trypan blue 0.5 Solution non sterile 100ml](#)
- [MCDB 105 500ml](#)
- [MCDB 131 500ml](#)
- [MCDB 151 500ml](#)
- [MCDB 201 500ml](#)
- [MCDB 302 500ml](#)
- [MDCell DMEM w L Glutamine 1000ml](#)
- [MDCell DMEM w L Glutamine 500ml](#)
- [Optimizer Opt 2 15ml](#)
- [Optimizer Opt 1 15ml](#)
- [Nanomycolipiline Concentrat 20 x 10ml](#)
- [Nanomycolipiline Concentrat 20 x 100ml](#)
- [Polymyxin B Sulphate 1g](#)
- [G 418 SULFATE g](#)
- [G 418 SULFATE 5g](#)
- [Hygromycin B](#)
- [Kanamycin Sulfate g](#)
- [Streptomycin Sulphate 100g](#)
- [Streptomycin Sulphate 25g](#)
- [Streptomycin Sulphate 5g](#)
- [BME w Earle s Salts w L Glutamine w o Sodium Bicarbonate for 1L](#)
- [BME w Earle s Salts w L Glutamine w o Sodium Bicarbonate for 1L](#)
- [CMRL w L Glutamine w o Sodium Bicarbonate For 10L](#)
- [CMRL w L Glutamine w o Sodium Bicarbonate For 1L](#)
- [CMRL w L Glutamine w o Sodium Bicarbonate For 5L](#)
- [DMEM Low Glucose w L Glutamine w o Sodium Bicarbonate w Sodium Pyruvate For 10L](#)
- [DMEM Low Glucose w L Glutamine w o Sodium Bicarbonate w Sodium Pyruvate For 1L](#)
- [DMEM Low Glucose w L Glutamine w o Sodium Bicarbonate w Sodium Pyruvate For 5L](#)
- [DMEM F12 w L Glutamine w o Sodium Bicarbonate w 15 mM Hepes For 10L](#)



GENTAUR

MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones


- [DMEM F12 w L Glutamine w o Sodium Bicarbonate w 15 mM Hepes For 1L](#)
- [DMEM F12 w L Glutamine w o Sodium Bicarbonate w 15 mM Hepes For 5L](#)
- [DMEM High Glucose w L Glutamine w o Sodium Bicarbonate w Sodium Pyruvate For 10L](#)
- [DMEM High Glucose w L Glutamine w o Sodium Bicarbonate w Sodium Pyruvate For 1L](#)
- [DMEM High Glucose w L Glutamine w o Sodium Bicarbonate w Sodium Pyruvate For 50L](#)
- [DMEM High Glucose w L Glutamine w o Sodium Bicarbonate w Sodium Pyruvate For 5L](#)
- [DMEM High Glucose w L Glutamine w o Sodium Bicarbonate w o Sodium Pyruvate For 10L](#)
- [DMEM High Glucose w L Glutamine w o Sodium Bicarbonate w o Sodium Pyruvate For 1L](#)
- [DMEM High Glucose w L Glutamine w o Sodium Bicarbonate w o Sodium Pyruvate For 5L](#)
- [Fisher s Medium w L Glutamine w o Sodium Bicarbonate For 10L](#)
- [Glasgow MEM BHK21 w L Glutamine w o Na Bicarbonate w o Tryptose Phosphate Broth For 1L](#)
- [Ham s F12 w L Glutamine w o Sodium Bicarbonate For 10L](#)
- [Ham s F12 w L Glutamine w o Sodium Bicarbonate For 5L](#)
- [Ham s F10 w L Glutamine w o Sodium Bicarbonate For 10L](#)
- [Ham s F10 w L Glutamine w o Sodium Bicarbonate For 1L](#)
- [Ham s F10 w L Glutamine w o Sodium Bicarbonate For 5L](#)
- [Hanks Balanced Salts w o Ca w o Mg w o Na Bicarbonate w o Phenol Red powder for 1L](#)
- [Hanks Balanced Salts w Calcium w Magnesium w o Sodium Bicarbonate powder for 1L](#)
- [Hanks Balanced Salts w Calcium w Magnesium w o Sodium Bicarbonate powder for 10L](#)
- [Iscove s Modified DMEM w L Glutamine w o Sodium Bicarbonate w 25 mM Hepes For 10L](#)
- [Iscove s Modified DMEM w L Glutamine w o Sodium Bicarbonate w 25 mM Hepes For 1L](#)
- [Iscove s Modified DMEM w L Glutamine w o Sodium Bicarbonate w 25 mM Hepes For 5L](#)
- [Iscove s Modified DMEM w L Glutamine w 25 mM Hepes w o Phenol Red For 1L](#)
- [Leibovitz L 15 Medium w L Glutamine For 10L](#)
- [Leibovitz L 15 Medium w L Glutamine For 1L](#)
- [McCoy s 5A w L Glutamine w o Sodium Bicarbonate For 10L](#)
- [McCoy s 5A w L Glutamine w o Sodium Bicarbonate For 1L](#)
- [Medium 199 modified w Hanks Salts w o L Glutamine w o Sodium Bicarbonate For 10L](#)
- [Medium 199 modified w Hanks Salts w o L Glutamine w o Sodium Bicarbonate For 1L](#)
- [Medium 199 w Earle s Salts w L Glutamine w o Sodium Bicarbonate For 1L](#)
- [Medium 199 w Earle s Salts w L Glutamine w o Sodium Bicarbonate For 50L](#)
- [Medium 199 w Earle s Salts w L Glutamine w o Sodium Bicarbonate For 5L](#)
- [Medium 199 w Earle s Salts w L Glutamine w o Na Bicarbonate w 25 mM Hepes For 1L](#)
- [MEM Alpha Modification w Earle s Salts w L Glutamine w o Sodium Bicarbonate For 10L](#)
- [MEM Alpha Modification w Earle s Salts w L Glutamine w o Sodium Bicarbonate For 1L](#)
- [MEM w Earle s Salts w L Glutamine w NEAA w o Sodium Bicarbonate For 10L](#)
- [MEM w Earle s Salts w L Glutamine w NEAA w o Sodium Bicarbonate For 1L](#)
- [MEM w Earle s Salts w L Glutamine w o NEAA w o Sodium Bicarbonate For 10L](#)
- [MEM w Earle s Salts w L Glutamine w o NEAA w o Sodium Bicarbonate For 1L](#)
- [MEM w Earle s Salts w L Glutamine w o Sodium Bicarbonate w 25mM Hepes For 10L](#)
- [MEM w Earle s Salts w L Glutamine w o Sodium Bicarbonate w 25mM Hepes For 1L](#)
- [MEM autoclavable w Earle s Salts w o L Glutamine w o Sodium Bicarbonate For 10L](#)
- [MEM autoclavable w Earle s Salts w o L Glutamine w o Sodium Bicarbonate For 1L](#)
- [MEM w Hanks Salt w L Glutamine w NEAA w o Sodium Bicarbonate For 10L](#)
- [MEM w Hanks Salt w L Glutamine w NEAA w o Sodium Bicarbonate For 1L](#)
- [Dulbecco s Phosphate Buffered Saline w o Calcium w o Magnesium For 10L](#)
- [Dulbecco s Phosphate Buffered Saline w o Calcium w o Magnesium For 1L](#)
- [Dulbecco s Phosphate Buffered Saline w o Calcium w o Magnesium For 50L](#)
- [Dulbecco s Phosphate Buffered Saline w o Calcium w o Magnesium For 5L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate For 100L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate For 10L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate For 1L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate For 5L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate For 10L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate For 1L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate For 5L](#)
- [RPMI 1640 w o L Glutamine w o Sodium Bicarbonate For 1L](#)
- [RPMI 1640 w o L Glutamine w o Sodium Bicarbonate For 10L](#)
- [RPMI 1640 w o L Glutamine w o Sodium Bicarbonate w o Phenol Red For 1L](#)
- [RPMI 1640 w o L Glutamine w o Sodium Bicarbonate w o Phenol Red For 10L](#)
- [RPMI 1640 w o L Glutamine w o Sodium Bicarbonate w o Phenol Red For 5L](#)
- [RPMI 1640 w o L Glutamine w o Sodium Bicarbonate w o Phenol Red For 10L](#)
- [RPMI 1640 w o L Glutamine w o Sodium Bicarbonate w 25mM Hepes For 1L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate w 25 mM Hepes w o Phenol Red For 1L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate w o Phenol Red For 1L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate w o Phenol Red For 10L](#)
- [RPMI 1640 w L Glutamine w o Sodium Bicarbonate w o Glucose For 1L](#)
- [Trypan blue g](#)
- [Trypsin EDTA 1X Lyophilised w Sodium Chloride 1g](#)
- [Trypsin EDTA 1X Lyophilised w Sodium Chloride 10g](#)
- [Williams Medium E w o L Glutamine w o Sodium Bicarbonate For 1L](#)
- [L Alanine 25g](#)
- [L Alanine 100g](#)
- [L Alanine 500g](#)
- [L Alanine kg](#)
- [L Arginine Free base 100g](#)
- [L Arginine Free base 500g](#)
- [L Arginine Free base kg](#)
- [L Arginine Hydrochloride 500g](#)
- [L Arginine Hydrochloride kg](#)
- [L Asparagine Anhydrous 100g](#)
- [L Asparagine Anhydrous 500g](#)
- [L Asparagine Anhydrous kg](#)
- [L Asparagine Monohydrate 100g](#)
- [L Asparagine Monohydrate 500g](#)
- [L Asparagine Monohydrate kg](#)
- [L Aspartic Acid 100g](#)
- [L Aspartic Acid 500g](#)
- [L Aspartic Acid kg](#)
- [L Cysteine Free Base 100g](#)
- [L Cysteine Free Base 500g](#)
- [L Cysteine Free Base kg](#)
- [L Cystine 100g](#)
- [L Cystine 500g](#)
- [L Cystine kg](#)
- [L Cystine Dihydrochloride 100g](#)
- [L Cystine Dihydrochloride 500g](#)
- [L Cystine Dihydrochloride kg](#)
- [L Glutamic Acid 100g](#)
- [L Glutamic Acid 500g](#)
- [L Glutamic Acid kg](#)
- [L Glutamine 100g](#)
- [L Glutamine 500g](#)
- [L Glutamine kg](#)
- [Glycine 100g](#)
- [Glycine 500g](#)
- [Glycine kg](#)
- [L Histidine Base 100g](#)
- [L Histidine Base 500g](#)
- [L Histidine Hydrochloride Monohydrate 100g](#)
- [L Isoleucine 100g](#)
- [L Isoleucine 500g](#)
- [L Leucine 100g](#)
- [L Leucine 500g](#)
- [L Leucine kg](#)
- [L Lysine Monohydrochloride 500g](#)
- [L Lysine Monohydrochloride kg](#)
- [L Methionine 100g](#)
- [L Methionine 500g](#)
- [L Phenylalanine 100g](#)
- [L Phenylalanine 500g](#)
- [L Proline 100g](#)
- [L Proline 500g](#)
- [L Proline kg](#)
- [L Hydroxy L Proline 100g](#)
- [L Serine 100g](#)
- [L Serine 500g](#)
- [L Threonine 100g](#)
- [L Threonine 500g](#)
- [L Threonine kg](#)
- [L Tryptophan 100g](#)
- [L Tryptophan 500g](#)
- [L Tyrosine 100g](#)
- [L Tyrosine 500g](#)
- [L Tyrosine Disodium Salt Dihydrate 100g](#)
- [L Tyrosine Disodium Salt Dihydrate 500g](#)
- [L Valine 100g](#)
- [L Valine 500g](#)
- [Lactalbumine Hydrolysate 500g](#)
- [Lactalbumine Hydrolysate kg](#)
- [L Alanyl L Glutamine stable L Glutamine 100g](#)
- [L Alanyl L Glutamine stable L Glutamine 10g](#)
- [L Alanyl L Glutamine stable L Glutamine 1g](#)
- [L Ornithine Monohydrochloride 100g](#)
- [DL Alanine 100g](#)
- [DL Alanine 500g](#)
- [DL Alanine kg](#)
- [DL Leucine 100g](#)
- [DL Leucine 500g](#)
- [DL Phenylalanine 100g](#)
- [DL Phenylalanine 500g](#)
- [DL Phenylalanine kg](#)
- [DL Tryptophan 100g](#)
- [EDTA 100g](#)
- [EDTA 500g](#)
- [EDTA kg](#)
- [Peptone from meat enzymatic hydrolysate digested Kg](#)
- [Beta Alanine 100g](#)
- [Beta Alanine 500g](#)
- [Cupric Sulfate Pentahydrate 100g](#)
- [Cupric Sulfate Pentahydrate 500g](#)
- [Cupric Sulfate Pentahydrate kg](#)
- [Ferric Nitrate Nonahydrate 100g](#)
- [Ferric Nitrate Nonahydrate 500g](#)
- [Ferric Nitrate Nonahydrate kg](#)
- [Ferrous Sulfate Heptahydrate 500g](#)
- [Ferrous Sulfate Heptahydrate kg](#)
- [Magnesium Chloride Anhydrous 100g](#)
- [Magnesium Chloride Anhydrous 500g](#)
- [Magnesium Chloride Anhydrous kg](#)
- [Magnesium Chloride Hexahydrate 100g](#)
- [Magnesium Chloride Hexahydrate 500g](#)
- [Magnesium Chloride Hexahydrate kg](#)
- [Magnesium Sulfate Anhydrous 100g](#)
- [Magnesium Sulfate Anhydrous 500g](#)
- [Magnesium Sulfate Anhydrous kg](#)
- [Magnesium Sulfate Heptahydrate kg](#)
- [Manganese Sulfate Monohydrate 100g](#)
- [Manganese Sulfate Monohydrate 500g](#)
- [Nickel chloride Hexahydrate 100g](#)
- [Nickel chloride Hexahydrate 500g](#)
- [Nickel chloride Hexahydrate kg](#)
- [Potassium Chloride 500g](#)
- [Potassium Chloride kg](#)
- [Potassium Dihydrogen Phosphate Anhydrous 500g](#)
- [Potassium Dihydrogen Phosphate Anhydrous kg](#)
- [Sodium Bicarbonate cell culture tested 500g](#)
- [Sodium Bicarbonate cell culture tested kg](#)
- [Sodium Chloride for dilution 9 g l For 5 l](#)
- [Sodium Chloride for dilution 8.5 g l For 5 l](#)
- [Sodium Chloride kg](#)
- [Sodium Molybdate Dihydrate 100g](#)
- [Sodium Molybdate Dihydrate 500g](#)
- [Sodium Molybdate Dihydrate kg](#)
- [Sodium Phosphate Monobasic Anhydrous 100g](#)
- [Sodium Phosphate Monobasic Anhydrous 500g](#)
- [Sodium Phosphate Monobasic Anhydrous kg](#)
- [Sodium Phosphate Monobasic Monohydrate 500g](#)
- [Sodium Phosphate Monobasic Dihydrate 100g](#)
- [Sodium Phosphate Monobasic Dihydrate 500g](#)
- [Sodium Phosphate Monobasic Dihydrate kg](#)
- [Sodium Phosphate Dibasic Anhydrous 100g](#)
- [Sodium Phosphate Dibasic Anhydrous 500g](#)



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