



MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

- [CITRATE AGAR](#)
- [CITRATE AZIDE TWEEN CARBONATE BASE](#) for identification of Enterococci in meat and dairy products
- [CATC SUPPLEMENT](#) Store below 8 C
- [CLAUSEN MEDIUM](#) used as sterility medium as per Nordic Pharmacopoeia Board
- [CLAUSEN MEDIUM VEG](#) for sterility testing
- [CLOSTRIDIAL AGAR](#) for selective isolation of pathogenic Clostridia from mixed flora
- [CLOSTRIDIUM BROTH BASE](#) for identification of spores of Clostridium tyrobutyricum
- [CLOSTRIDIUM DIFFICILE AGAR BASE](#) for isolation of Clostridium difficile from faeces
- [CLOSTRIDIUM DIFFICILE SUPPLEMENT](#) Store below 8 C
- [COAGULASE MANNITOL AGAR BASE](#) for primary isolation and identification of Staphylococci for classifying pure cultures
- [COAGULASE MANNITOL BROTH BASE](#) for detection of coagulase production and mannitol fermentation in differentiation of Staphylococci
- [COLI CHECK WATER TESTING KIT](#) for detection of coliforms in drinking water It can be used in household applications
- [COLIFORM BROTH](#) for isolation and cultivation of coliform o
- [COLIFORM BROTH VEG](#) for isolation and cultivation of coliform organisms from milk and milk products
- [COLIFORM PA BROTH](#) for determination of presence or absen
- [COLLAGEN PEPTONE A](#) base ingredient with rich in collagen peptides
- [COLUMBIA BLOOD AGAR BASE](#) for isolation and cultivation of fastidious bacteria with or without blood
- [BRUCELLA SELECTIVE SUPPLEMENT](#) Store below 8 C 5 vl 775
- [CAMPYLOBACTER SUPPLEMENT I BLASER WANG](#) Store below 8 C
- [CAMPYLOBACTER SUPPLEMENT II BUTZLER](#) Store below 8 C
- [CAMPYLOBACTER SUPPLEMENT III SKIRROW](#) Store below 8 C
- [CAMPYLOBACTER GROWTH SUPPLEMENT](#) Store below 8 C
- [STREPTO SUPPLEMENT](#) Store below 8 C
- [STAPH STREPTO SUPPLEMENT](#) Store below 8 C
- [G VAGINALIS SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CAMPYLOBACTER SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CAMPYLOBACTER SUPPLEMENT VI BUTZLER](#) Store below 8 C
- [COLUMBIA BLOOD AGAR BASE W 1 AGAR](#) for isolation and cultivation of fastidious bacteria with or without blood
- [BRUCELLA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CAMPYLOBACTER SUPPLEMENT II BUTZLER](#) Store below 8 C
- [CAMPYLOBACTER SUPPLEMENT III SKIRROW](#) Store below 8 C
- [CAMPYLOBACTER GROWTH SUPPLEMENT](#) Store below 8 C
- [G VAGINALIS SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CAMPYLOBACTER SELECTIVE SUPPLEMENT](#) Store below 8 C
- [CAMPYLOBACTER SUPPLEMENT VI](#) Store below 8 C
- [STREPTOCOCCUS SELECTIVE SUPPLEMENT](#) Store below 8 C
- [COLUMBIA AGAR](#) as per USP for detection of Clostridium perfringens from pharma products
- [COLUMBIA BLOOD AGAR MEDIUM Q](#) as per BP for detection of Clostridium perfringens from pharma products
- [COLUMBIA BLOOD AGAR BASE W HEMIN](#) an efficient and enriched base for preparation of chocolate and blood agar and for various selective and identification media
- [COLUMBIA BROTH BASE](#) for cultivation of fastidious microorganisms from clinical sources
- [COLUMBIA C N A AGAR BASE](#) Store below 8 C for selective isolation of gram positive cocci from clinical and non clinical samples
- [COLUMBIA C N A AGAR BASE 1 AGAR](#) Store below 8 C
- [CONN S AGAR](#) for cultivation of fungi
- [COOKE ROSE BENGAL AGAR BASE](#) for selective isolation and cultivation of fungi
- [COOKED MEAT MEDIUM R C MEDIUM COMPLETE SOLUBLE](#)
- [COOKED MEAT MEDIUM R C MEDIUM MEAT GRANULES](#) for cultivation of aerobes and anaerobes and for maintenance of stoc
- [COOKED MEAT MEDIUM R C MEDIUM](#) as per BIS for cultivation of aerobes and anaerobes and for maintenance of stock cultures
- [COOKED MEAT MEDIUM W GLUCOSE HEMIN AND VITAMIN K](#) for cul
- [CORN MEAL AGAR](#) for production of chlamydispores by Candida albic
- [CORN MEAL AGAR W DEXTROSE](#) for cultivation of phytopathological and other fungi
- [CORN MEAL PEPTONE YEAST AGAR](#) for cultivation of fungi
- [COSTEIN S LDS TEST MEDIUM](#) for identification of Enterobacteriaceae on the b
- [CRAIG S MEDIUM](#) for cultivation of Vibrio cholerae to de
- [CRYSTAL VIOLET LACTOSE AGAR](#) for differentiation of pure cultures of pathogenic and nonpathogeni
- [CRYSTAL VIOLET LACTOSE BROTH](#) for detection of coliforms in water filtration control works
- [CRYSTAL VIOLET PECTATE MEDIUM](#) for cultivation of pectinolytic microorganisms
- [CRYSTAL VIOLET TETRAZOLIUM AGAR BASE](#) for detection of gram negative psychrotrophic bacteria causing food spoilage
- [TTC SOLUTION 1 10 ml vl](#)
- [CULTURE MEDIUM FOR RWC](#) as per BIS for determination of phenol coefficient of
- [CYANOPHYCEAN AGAR](#) for isolation and cultivation of Blue Green algae
- [CYSTINE HEART AGAR BASE](#) for excellent growth of gram negative cocci and other pathog
- [CYSTINE TELLURITE AGAR BASE](#) for selective isolation and differentiation of Corynebacteriu
- [POTASSIUM TELLURITE 1 1 ml 1 vl](#) Store below 8 C
- [CYSTINE TRYPTONE AGAR](#) for cultivation maintenance of various fastidio
- [CZAPEK DOX AGAR](#) semisynthetic medium for general cultivation of fungi
- [CZAPEK DOX AGAR MODIFIED](#) for cultivation and maintenance of fungi
- [CZAPEK DOX BROTH](#) semisynthetic medium for cultivation of fungi
- [CZAPEK DOX LIQUID MEDIUM](#) for cultivation of fungi and bacteria by utilizing sodium nitrate as a nitrogen source
- [CZAPEK MALT AGAR](#) for isolation detection and cultivation of saprophytic fungi
- [CZAPEK YEAST EXTRACT AGAR](#) for cultivation and maintenance of Aspergillus niger
- [DNASE TEST AGAR BASE](#) Store below 8 C for detection of deoxyribonuclease activity of microorganisms identification of pathogenic Staphylococci
- [TOLUIDINE BLUE 0 1g vl](#)
- [DNASE TEST AGAR W TOLUIDINE BLUE](#) Store below 8 C for detect
- [DNASE TEST AGAR BASE W O DNA WITH TOLUIDINE BLUE](#) with the addition of DNA it i
- [DNASE TEST AGAR W METHYL GREEN](#) Store below 8 C
- [D C L S AGAR](#) for sele
- [D C L S AGAR HAJNA](#) for isolation of gram negative enteric bacilli
- [DEV GELATIN AGAR GELATIN DEV AGAR](#) for determinat
- [DEV GLUCOSE BROTH](#) for detection of microbia
- [DEV LACTOSE PEPTONE BROTH](#) for enrichment and titre determination of coliforms
- [DEV LACTOSE PEPTONE BROTH](#) for enrichment and titre determination of coliforms
- [D T M AGAR BASE DERMATOPHYTE TEST AGAR BASE](#) for selecti
- [DERMATO SUPPLEMENT](#) Store below 8 C
- [DAVIS SUPPLEMENTED MINIMUM MEDIUM W O DEXTROSE](#) for enrichment and titre determination of coliforms
- [DECARBOXYLASE AGAR BASE](#) for differentiation of bacteria based on their ability to decarboxylate the amino acid
- [DECARBOXYLASE BROTH BASE MOELLER MOELLER](#)
- [DECARBOXYLASE BROTH BASE](#) for differentiation of bacteria on the basis of their ability to decarboxylate the amino a
- [DECARBOXYLASE TEST MEDIUM BASE FALKOW](#) as per BIS for cultivat
- [DEOXYCHOLATE AGAR](#) for direct differential count of coliforms for isolation of enteric pathogens from rectal swabs faeces and o
- [DEOXYCHOLATE CITRATE AGAR](#) for isolation of enteric pathogens especially Salmo
- [DEOXYCHOLATE CITRATE AGAR](#) as per BP AGAR
- [MEDIUM J](#) for selective isolation of enteric pathogens
- [DEOXYCHOLATE CITRATE AGAR W 1 5 AGAR](#) for the isolation of enteric pathogens
- [DEOXYCHOLATE CITRATE AGAR](#) as per IP for selective isolation and identification of Salmonella
- [DEOXYCHOLATE CITRATE AGAR MODIFIED](#) for selective isolation of Salmonella and Shigella species
- [DEOXYCHOLATE CITRATE AGAR W O SUCROSE](#) for isolation and identification of enteric pathogens
- [DEOXYCHOLATE LACTOSE AGAR HYNES](#) for isolation and enumeration of coliforms in water milk and dairy products
- [DEXTROSE AGAR](#) for cultivation of various microorganisms
- [DEXTROSE AGAR BASE EMMONS SABOURAUD](#)
- [DEXTROSE AGAR BASE MODIFIED](#) for selective cultivation of pathogenic fungi
- [CC SUPPLEMENT](#) Store below 8 C CA SUPPLEMENT
- [DEXTROSE BROTH GLUCOSE BROTH](#) for antibiotic sensitivity testing by tube diluti
- [DEXTROSE MANNITOL AGAR GILLIES AGAR NO 1](#) for primary isolation of Salmonella and Shigella and for det
- [DEXTROSE PEPTONE AGAR GLUCOSE PEPTONE AGAR](#)
- [DEXTROSE PEPTONE AGAR GLUCOSE PEPTONE AGAR VEG](#)
- [DEXTROSE PEPTONE BROTH](#) for routine sterility testing and for cultivation of fastidious organisms
- [DEXTROSE PEPTONE BROTH VEG](#) for routine sterility testing and f
- [DEXTROSE PROTEOSE PEPTONE AGAR BASE](#) for isolation of Corynebacterium diphtheriae
- [POTASSIUM TELLURITE 1 1 ml vl](#) Store below 8 C
- [DEXTROSE SALT AGAR](#) for enumeration of yeast
- [DEXTROSE SALT BROTH](#) for enumeration of yeasts molds in butter and other dairy products
- [DEXTROSE STARCH AGAR](#) for cultivation of Neisseria gonorrhoeae and other fa
- [DEXTROSE TRYPTONE AGAR](#) for detection and enumeration of mesophilic and thermophilic aerobic organisms in foods
- [DEXTROSE TRYPTONE AGAR MODIFIED](#) for isolation and cultivation of aciduric and thermophilic ae
- [DEXTROSE TRYPTONE BROTH](#) for enrichment and cultivation of mesophilic and thermophil
- [DEXTROSE TRYPTONE BROTH MODIFIED](#) for isolation and cultivation of aciduric and thermophilic sporeformers
- [DEY ENGLE Y NEUTRALIZING AGAR D E AGAR](#)
- [DISINFECTANT TESTING](#) for disinfectant testing where neutralization agent is important for determining it
- [DEY ENGLE Y NEUTRALIZING BROTH](#) for neutralizing and testing antiseptics and disinfectants
- [DEY ENGLE Y D E NEUTRALIZING BROTH W O BROMO CRESOL PURPLE](#) as per USP for neutralization of antiseptics and disinfectants in determining its bactericidal
- [DEY ENGLE Y NEUTRALIZING BROTH BASE](#) for neutralizing and determining bactericidal activity of quarternary ammonium compounds Store below 8 C
- [DIAGNOSTIC SENSITIVITY TEST AGAR DST AGAR](#) for antibiotic sensitivity testing of fastidious pathog
- [DIAGNOSTIC STUART S UREA BROTH BASE](#) for identification of bacteria on the basis of urea utilization especially for the differentiation of Proteus Salmonell
- [UREA 40 5 ml vl](#) Store below 8 C
- [DIAGNOSTIC THIOLGYCOLLATE MEDIUM W O INDICATOR](#) for enrichment of blood cultures
- [DIAMALT AGAR](#) as per APHA for isolation and identifi
- [DICHLORAN GLYCEROL MEDIUM BASE](#) for selective isolation of xerophili
- [DICHLORAN MEDIUM BASE W ROSE BENGAL](#) for selective isolation and enumeration of
- [CHLORAMPHENICOL SELECTIVE SUPPLEMENT](#) Store below 8 C
- [DIFFERENTIAL BUFFERED CHARCOAL YEAST EXTRACT AGAR BASE](#) for selective isolation and differentiation
- [DIFFERENTIAL REINFORCED CLOSTRIDIAL AGAR](#) for enumeration and cultivation of Clostridia from water
- [DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH BASE](#) for cultivation of Clostridia from water
- [DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH BASE](#) as per ISO
- [DIHYDROLASE BROTH BASE](#) for detection of dihydrolase reaction of Vi
- [DILUTING FLUID A](#) as per USP for sterility testing of pharma products
- [DILUTING FLUID D](#) as per USP for sterility testing of pharma



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- [DILUTING FLUID K as per USP for sterility testing of pharma products](#)
- [DIPHtheria VIRULENCE AGAR BASE for determination of toxigenicity of Corynebacterium diphtheriae](#)
- [K L VIRULENCE ENRICHMENT 20ml vI Store below 8 C](#)
- [DISINFECTANT TEST BROTH CULTURE MEDIUM FOR RWC as per BIS for determination of phenol coefficient of d](#)
- [DISINFECTANT TEST BROTH CULTURE MEDIUM FOR RWC as per BIS for determination of phenol coefficient of disin](#)
- [DISINFECTANT TEST BROTH USING S AUREUS AS TEST ORGANISM as per BIS for enrichment of Staphylococcus aureus](#)
- [DISINFECTANT TEST BROTH as per AOAC for checking disinfectants](#)
- [DISINFECTANT TEST MEDIUM CSMA Broth for testing of disinfectants as per Chemical Specialities Manufacturer s Association CSM](#)
- [DORSET EGG MEDIUM SLANT Store below 8 C for cultivation of Mycobacterium tuberculosis](#)
- [DOUBLE SUGAR AGAR RUSSELL for differentiation of gram negative enteric bacilli based on their ability to ferme](#)
- [DOYLE S ENRICHMENT BROTH BASE for selective enrichment of Campylobact](#)
- [DOYLE S ANTIBIOTIC SUPPLEMENT Store below 8](#)
- [DRAKE S MEDIUM for cultivation of Pseudomonas species from water](#)
- [DRIGALSKI LACTOSE AGAR MODIFIED for detection](#)
- [DRIGALSKI LITMUS LACTOSE AGAR for detection and differentiation of enteric pathogens](#)
- [DROSOPHILA MEDIUM for cultivation of Drosophila](#)
- [DUBOS BROTH BASE for cultivation of Mycobacterium tuberculosis and other Mycobacterium species](#)
- [DUBOS BROTH BASE for cultivation of Mycobacterium tuberculosis and other Mycobacterium species](#)
- [ALBUMIN GLUCOSE SUPPLEMENT Store below 8 C](#)
- [DUBOS OLEIC AGAR BASE for cultivation of Mycobacteria](#)
- [DUBOS OLEIC AGAR BASE for cultivation of Mycobacteria](#)
- [OLEIC ALBUMIN SUPPLEMENT Store below 8 C](#)
- [DUBOS OLEIC BROTH BASE for cultivation of Mycobacteria](#)
- [DUBOS OLEIC BROTH BASE for cultivation of Mycobacteria](#)
- [OLEIC ALBUMIN SUPPLEMENT Store below 8 C](#)
- [DULCITOL SELENITE BROTH SELENITE BROTH WITH DULCITOL for selective enrichment](#)
- [E T MEDIUM for production of Clostridia for enterotoxin production](#)
- [EC BROTH for selective e](#)
- [EC BROTH for selective enum](#)
- [EC BROTH VEG for selective enumeration of faecal and non faecal coliforms in water](#)
- [ECD AGAR for selective isolation of coliforms especially E coli in wa](#)
- [ECD MUG AGAR Store below 8 C for confirmatory presence of Escherichia coli by fluorescence in UV and positive indole test while inhibiting accompanyn](#)
- [EE BROTH MOSSEL for selective enrichment of Enterobact](#)
- [EE BROTH MOSSEL as per ISO for selective enrichment o](#)
- [EE BROTH MOSSEL VEG for selective](#)
- [EE BROTH MODIFIED](#)
- [EE BROTH MODIFIED VEG for selective enrichmen](#)
- [EE BROTH MOSSEL ENRICHMENT BROTH MEDIUM E as per EP for selective enrichm](#)
- [EMB AGAR differential medium for isolation of gram negative](#)
- [EMB AGAR VEG differential medium for isolation of gram negative enteric bacilli from clinical](#)
- [EMB AGAR BASE base medium for study of different enteric bacteria by adding different carbohydr](#)
- [EMB AGAR LEVINE for isolation enumeration and differentiation of members of Enterobacteriaceae](#)
- [EMB AGAR LEVINE for isolation enumeration and differentiation of members of Enterobacteriaceae](#)
- [EMB AGAR LEVINE VEG for isolation enumeration and differentiation of members of Enterobacteriaceae](#)
- [EMB AGAR LEVINE VEG for isolation enumeration and differentiation of members of Enterobacteriaceae](#)
- [EMB AGAR LEVINE as per BIS for isolation enumeration and differentiation of En](#)
- [EMB AGAR LEVINE as per IP for isolation enumeration and differentiation of Enterobacteriaceae](#)
- [EMB AGAR LEVINE as per USP for isolation enumeration and differentiation of Enterobac](#)
- [EMB BROTH for differentiation of gram negative enteric](#)
- [EMB BROTH VEG for differentiation](#)
- [ENTEROBACTERIA ENRICHMENT BROTH MOSSEL as per USP](#)
- [ENDO DEV AGAR fo](#)
- [ENTERIC FERMENTATION BASE W O](#)

- [CARBOHYDRATE AND INDICATOR](#)
- [EDWARD S MEDIUM BASE MODIFIED](#)
- [EDWARDS AND BRUNER SEMISOLID MEDIUM for detection of motility and separation of H and O phases of enteric bacilli](#)
- [EGG MEAT MEDIUM](#)
- [EGG YOLK AGAR BASE for isolation and identification of Clostridia and certain other anaerobes](#)
- [EGG YOLK EMULSION 100 ml vI Store below 8 C](#)
- [EGG YOLK AGAR BASE MODIFIED for ident](#)
- [ELJKMAN LACTOSE BROTH to differentiate E](#)
- [ELLIKER BROTH LACTOBACILLI BROTH for cultivation of Lactobacilli](#)
- [ELLNERS BROTH for induction of spore for](#)
- [EMERSON AGAR for cultivation](#)
- [EMERSON YSS AGAR for isolation of Actinomycetes and ot](#)
- [ENDO AGAR for confirmation of memb](#)
- [ENDO AGAR BASE for standard test of lactose fermenting colif](#)
- [BASIC FUCHSIN 6 gm vI](#)
- [ENDO AGAR W NaCl for detection and isolation of patho](#)
- [ENDO AGAR SPECIAL for detection of coliform and other enteric organisms](#)
- [ENDO AGAR MODIFIED for detection and isolation of coli](#)
- [ENDO BROTH for cultivation and en](#)
- [ENRICHMENT BROTH FOR EC 0157 H7 an enrichment broth for the growth of E](#)
- [ENRICHMENT MEDIUM a highly nutritive medium which can b](#)
- [ENRICHED THIOGLYCOLLATE BROTH for isolation cultivation and identification of](#)
- [ENTAMOEBA MEDIUM for](#)
- [ENTEROCOCCUS CONFIRMATORY AGAR for confirmation of the presence of Enterococci in water](#)
- [ENTEROCOCCUS CONFIRMATORY BROTH for confirmation of the presence of Enterococci in](#)
- [ENTEROCOCCUS PRESUMPTIVE BROTH for detection of Enterococci in water and other materials](#)
- [ERYTHROMYCIN SEED AGAR ANTIBIOTIC ASSAY MEDIUM NO 11 as per USP for microbiological](#)
- [ESCULIN AGAR for cultivati](#)
- [ESCULIN AZIDE BROTH for selective cultivation and identificatio](#)
- [ESCULIN FERMENTATION BROTH for cultivation and dif](#)
- [ESCULIN IRON AGAR for cultivation](#)
- [ETHYL VIOLET AZIDE BROTH E V A BROTH for selective and confir](#)
- [ETHYL VIOLET AZIDE BROTH E V A BROTH as per BIS](#)
- [ETHYL VIOLET AZIDE DEXTROSE AGAR for detecting confirming Streptococci as confirm](#)
- [ETHYL VIOLET AZIDE DEXTROSE AGAR WITH ESCULIN for detecting and confirming of Streptococci faecal pollution indica](#)
- [EUGONIC AGAR for cultivation of fastidious microorganisms li](#)
- [EUGONIC LT 100 MEDIUM BASE W O TWEEN 80 for cultivation of fastidious microorganisms like Haemop](#)
- [EUGONIC LT 100 BROTH BASE W O TWEEN 80 for cultivation of fastidious microorganisms like Haemophilus Neis](#)
- [EXTRACT AGAR FDA AGAR](#)
- [FAGI AGAR for detection of Escheric](#)
- [FAGI BROTH for detection of Es](#)
- [FDA AGAR EXTRACT AGAR gene](#)
- [FDA BROTH AATCC BACTERIOSTASIS BROTH for routine](#)
- [FGTC AGAR BASE as per APHA for cultivatio](#)
- [AMYLOSE AZURE Store below 8 C](#)
- [FGTC ANTIBIOTIC SUPPLEMENT Store below 8 C](#)
- [SODIUM BICARBONATE SOLUTION 20 ml vI Store below 8 C](#)
- [FNA MEDIUM FLUORESCIN DENITRIFICATION AGAR for differentiation of Pseudomonas from other bacilli based on their ability to reduce nitr](#)
- [FEELEY GORMAN AGAR F G AGAR for presum](#)
- [FEELEY GORMAN BROTH F G BROTH for cultivation of Legionella species](#)
- [FERMENTATION MEDIUM BASE FOR C PERFRINGENS for detection of fermentation reaction of Clostridium perfringens](#)
- [FERMENTATION MEDIUM FOR NEISSERIAE for detection of fermentation reaction of Neisseria species](#)
- [FERMENTATION MEDIUM FOR STAPHYLOCOCCUS AND MICROCOCCUS](#)
- [FLETCHER LEPTOSPIRA MEDIUM BASE LEPTOSPIRA MEDIUM BASE FLETCHER](#)
- [HORSE SERUM Store below 20 C](#)
- [FLUCONAZOLE TESTING MEDIUM DOUBLE PACK Store below 8 C for flucanazole susceptibility testing by using Candida species](#)
- [FLUID CASEIN DIGEST SOYA LECITHIN MEDIUM](#)

- [DOUBLE PACK for sanitary](#)
- [FLUID CASEIN DIGEST SOYA LECITHIN POLYSORBATE 20 MEDIUM DOUBLE PACK as per USP for sanitary testing of surfaces](#)
- [FLUID CASEIN DIGEST SOYA LECTHIN MEDIUM DOUBLE PACK VEG](#)
- [FLUID LACTOSE MEDIUM pre enrichment medium for det](#)
- [FLUID LACTOSE MEDIUM LACTOSE BROTH as per USP](#)
- [FLUID LACTOSE MEDIUM LACTOSE BROTH as per IP](#)
- [FLUID LACTOSE MEDIUM VEG pre enrichment medium for d](#)
- [FLUID LACTOSE MEDIUM VEG pre enrichment medium for detection of coliform](#)
- [FLUID LACTOSE MEDIUM W SOYA LECITHIN AND POLYSORBATE 20 DOUBLE PACK for microbial evaluation of oral hygiene products](#)
- [FLUID SABOURAUD MEDIUM sterility testing medium for mol](#)
- [FLUID SABOURAUD MEDIUM VEG sterility testing medium for molds a](#)
- [FLUID SELENITE CYSTINE MEDIUM SELENITE CYSTINE MEDIUM enrichment medium for isolation of Salmonella species from foods](#)
- [FLUID SELENITE CYTINE MEDIUM SELENITE CYSTINE MEDIUM VEG enrichment medium for isolation of Salmonella](#)
- [FLUID SELENITE CYSTINE MEDIUM Double Pack as per USP for isolation of Salmonellae in fo](#)
- [FLUID SELENITE CYSTINE MEDIUM Double Pack as per IP](#)
- [FLUID TETRATHIONATE MEDIUM W O IODINE AND BG TETRATHIONATE BROTH BASE W O IODINE BG for isolation of Salmonellae from foods](#)
- [FLUID TETRATHIONATE MEDIUM as per USP an enrichment medium for isolation of Salmonellae](#)
- [FLUID THIOGLYCOLLATE MEDIUM for sterility tes](#)
- [FLUID THIOGLYCOLLATE MEDIUM as per USP for sterility testing of biologicals an](#)
- [FLUID THIOGLYCOLLATE MEDIUM as per IP for sterility testing of biologicals and for](#)
- [FLUID THIOGLYCOLLATE MEDIUM as per EP for sterility testing of biologicals and for cultivat](#)
- [FLUID THIOGLYCOLLATE MEDIUM as per BP for sterility testing of biologicals and for cultivation](#)
- [FLUID THIOGLYCOLLATE MEDIUM VEG for sterility testing of biological](#)
- [FLUID THIOGLYCOLLATE MEDIUM W BEEF EXTRACT for sterility testing and for cultivation of aerobic anaerobic and microaer](#)
- [FLUOROGENIC LMX BROTH MODIFIED as per MANAFI OSSMER selective medium for detection of total coliforms and E coli from foods](#)
- [FLUOROGENIC PSEUDOMONAS AGAR BASE MUG PSEUDOMONAS AGAR](#)
- [FORGET FREDETTE AGAR for selective isolation of anaerobes from mixed flora of aerobes and](#)
- [FORMATE RICINOLEATE BROTH for detection of coliform bacteria in food and other](#)
- [FRASER BROTH BASE for isolation and enumeration of Listeri](#)
- [FRASER ENRICHMENT SUPPLEMENT Store below 8 C](#)
- [FRASER SELECTIVE SUPPLEMENT Store below 8 C](#)
- [FRASER SECONDARY ENRICHMENT BROTH BASE for isolation cultiv](#)
- [FRASER ENRICHMENT SUPPLEMENT Store below 8 C](#)
- [FRASER LISTERIA SUPPLEMENT Store below 8 C](#)
- [FRASER SELECTIVE SUPPLEMENT Store below 8 C](#)
- [FRASER SECONDARY ENRICHMENT BROTH BASE for isolation cultivation and enrichment of Listeria monocytogenes](#)
- [FRASER SELECTIVE SUPPLEMENT Store below 8 C](#)
- [FREY MYCOPLASMA BROTH BASE for cultivation of avian Mycoplasma](#)
- [HORSE SERUM Store Below 20 C](#)
- [FUCHSIN LACTOSE BROTH for detection of coliforms](#)
- [FUNGAL AGAR MYCOLOGICAL AGAR for cultivation and maintenance of fungi](#)
- [FUNGAL AGAR W LOW pH MYCOLOGICAL AGAR W LOW pH for selective enumeration and cultivatio](#)
- [FUNGAL BROTH MYCOLOGICAL BROTH for cultivation of fungi](#)
- [FUNGAL BROTH W LOW pH MYCOLOGICAL BROTH W LOW pH for selective enumeration and cultivation of saprophytic fungi and aciduric](#)
- [FUNGAL KIMMIG AGAR BASE for cultivation isolation identifi](#)
- [FUNGOTIC AGAR MYCOBIO AGAR for isolation of dermatophytes and other pa](#)
- [FURUNCULOSIS AGAR for detection of Aeromonas salmonicida](#)
- [GANB MEDIUM GENERAL ANAEROBIC BACTERIAL](#)



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[MEDIUM for cultivation of general anaerobic bacteria in saline water](#)

- [GARROD ACTINOMYCES MEDIUM for cultivation of pathogenic anaerobic species like Actinom](#)
- [GBS MEDIUM BASE for fast detection of](#)
- [GBS SUPPLEMENT Store below 8 C](#)
- [GC AGAR BASE for selective isolation and culti](#)
- [GC SUPPLEMENT W ANTIBIOTICS Store below 8 C](#)
- [HAEMOGLOBIN POWDER Store below 8 C](#)
- [V C N SUPPLEMENT Store below 8 C](#)
- [V C N T SUPPLEMENT Store below 8 C](#)
- [VITAMINS AMINO GROWTH SUPPLEMENT VITAMINS AMINO ACIDS MIXTURE DP Store below 8 C](#)
- [LINCO T SUPPLEMENT LINCOMYCIN COLISTIN AMPHOTERICIN B TRIMETHOPRIM Store below 8 C](#)
- [VANCLO T SUPPLEMENT VANCOMYCIN COLISTIN AMPHOTERICIN B TRIMETHOPRIM Store below 8 C](#)
- [GN BROTH HAJINA for selective enrichment of gram](#)
- [GTC AGAR BASE for cultivation of Enterococci from food](#)
- [GTC SUPPLEMENT Store below 8 C](#)
- [SODIUM BICARBONATE SOLUTION 20 ml vi Store below 8 C](#)
- [GASSNER LACTOSE AGAR for detection a](#)
- [GELATIN DEV AGAR DEV GELATIN AGAR for determining the total microbial count and de](#)
- [GELATIN AGAR for cultivation an](#)
- [GELATIN IRON AGAR for detection of gelatin liqu](#)
- [GELATIN MANNITOL SALT AGAR STAPHYLOCOCCUS AGAR NO 110 for selective isolation](#)
- [GELATIN PHOSPHATE BUFFER for detection of toxin in food products suspecte](#)
- [GELATIN PHOSPHATE SALT AGAR GPS AGAR for cultivation and characterization of Vibrio cholera](#)
- [GELATIN SALT AGAR for cultivation and diffe](#)
- [GELATONE GELATIN PEPTONE BACTERIOLOGICAL GRADE Culture Media Ingredient](#)
- [GILLIES AGAR NO 1 DEXTROSE MANNITOL AGAR for detection of urease production dextrose and mannitol fermentation for primary isolation o](#)
- [GILLIES AGAR NO 2 SUCROSE SALICIN AGAR for detection of motility hydrogen sulphide indole production fermentation of sucrose and salicin during identification of Salmonella and Shigella species](#)
- [GIOLITTI CANTONI BROTH BASE for selective enrichme](#)
- [POTASSIUM TELLURITE 1 1ml vi Store below 8 C](#)
- [GLUCONATE TEST MEDIUM for detection of gluconate oxidizing microorganisms](#)
- [GLUCOSE AGAR for determining the ferme](#)
- [GLUCOSE AGAR MODIFIED maintenance medium for stock cu](#)
- [GLUCOSE AZIDE BROTH for enumeration of faecal Streptococci from water b](#)
- [GLUCOSE BROTH DEXTROSE BROTH for antibiotic](#)
- [GLUCOSE BROTH for study of dextros](#)
- [GLUCOSE CITRATE BROTH BASE for cultivati](#)
- [GLUCOSE CYSTEINE AGAR BASE W THIAMINE for cultivation and enumeration of Pasteurella tularensis by adding blood or Hemin](#)
- [GLUCOSE PEPTONE AGAR DEXTROSE PEPTONE AGAR general purpose medium for fastidious microorganisms](#)
- [TM 324 GLUCOSE PHOSPHATE BROTH BUFFERED GLUCOSE BROTH MR VP MEDIUM used in differentiation of bacteria by MR VP test](#)
- [GLUCOSE PHOSPHATE BROTH MR VP MEDIUM VEG used in differentiation of bacteria by MR VP t](#)
- [GLUCOSE SALT TEEPOL BROTH DOUBLE PACK for enrichment of Vibrio parahaemolyticus and marine isolates](#)
- [GLUCOSE SALT TEEPOL BROTH DOUBLE PACK as per BIS for enrichment of Vibrio para](#)
- [GLUCOSE SALT TEEPOL BROTH for enrichment of Vibrio parahaemolyticus](#)
- [GLUCOSE STARCH AGAR as per AOAC for sterility testing of canned foods](#)
- [GLUCOSE YEAST EXTRACT ACETATE BROTH for cultivation of Lactobacillus species](#)
- [GLUCOSE YEAST EXTRACT AGAR for cultivation of Lactobacilli in pharma products](#)
- [GLUCOSE YEAST PEPTONE AGAR for isolation of yeasts from soil samples](#)
- [GLUTAMATE STARCH PHENOL RED AGAR BASE for detection of Pseudomonas and Aeromonas species in food and water](#)
- [GLUTEN HYDROLYSATE MAIZE Culture Media Cosmetic and F](#)
- [GLUTEN HYDROLYSATE WHEAT Culture Media Cosmetic and Food Ing](#)
- [GLYCEROL ASPARAGINE AGAR BASE ISP MEDIUM NO 5 for cultivation of Streptomyces spec](#)
- [GREEN YEAST MOLD AGAR for cultivation of fungi from beverages](#)
- [GUM LISTERIA MEDIUM for isolation of Lis](#)

- [HANAHAN S BROTH SOB MEDIUM for cultivation of recombinant strains of](#)
- [H BROTH fo](#)
- [HC AGAR BASE for enumeration](#)
- [H2S TEST POWDER KIT 10 TEST for detection](#)
- [H2S TEST STRIP KIT 10 TEST for detection of Salmonella Citrobacter a](#)
- [HS MEDIUM for cultivatio](#)
- [H S VACCINE MEDIUM STANDARD NUTRIENT BROTH for large scale cultivation of bacteria for Vaccine production](#)
- [HYA AGAR](#)
- [HAEMOPHILUS TEST AGAR BASE for the susceptibility testi](#)
- [HAEMOPHILUS GROWTH SUPPLEMENT Store below 8 C](#)
- [HALOPHILIC AGAR for is](#)
- [HALOPHILIC BROTH for isolation and cultivation of extremely ha](#)
- [HARTLEY S DIGEST BROTH for cultivation of various bacteria from blood especially Streptococci and Coryneb](#)
- [HEAMOGLOBIN POWDER Culture Media Sup](#)
- [HEAMOTONE BACTERIOLOGICAL GRADE Heamoglobin Peptone](#)
- [HEART INFUSION AGAR BEEF HEART INFUSION AGAR for isolation and cultivation of various fastidious microorganisms](#)
- [HEART INFUSION BROTH BEEF HEART INFUSION BROTH for isolation and cultivation of various fastidious m](#)
- [HEART INFUSION POWDER a media base for cultivation of](#)
- [HEKTOEN ENTERIC AGAR for differential selective isolation of Salmonella](#)
- [HEKTOEN ENTERIC AGAR VEG for differential sel](#)
- [HEMMES MEDIUM for biochemical differentiation of Salmonella and Shigella on the basis of dex](#)
- [UREA 40 5ml vi Store in below 8 C](#)
- [HEMORRHAGIC COLI HC AGAR for isolation and enumeration](#)
- [HERELLEA AGAR for the selective isolation and diffe](#)
- [HIGH PLATE COUNT AGAR for higher colony counts by pour plate spread plate or m](#)
- [HIGH SALT NUTRIENT AGAR for isolation and cultivation of salt tolerant Vibrio species](#)
- [HIGH SALT PEPTONE YEAST EXTRACT AGAR as per ISO for confirmation of Vibrio species](#)
- [HIGH SENSITIVITY AGAR](#)
- [HIGH SENSITIVITY TEST BROTH for antimicrobial](#)
- [HIPPURATE HYDROLYSIS BROTH for detection of hippu](#)
- [HOFFER S ALKALINE MEDIUM for selective isolation of](#)
- [HORIE ARABINOSE ETHYL VIOLET BROTH for cultivation and enrichment](#)
- [HOTTINGER BROTH for](#)
- [HOYLE MEDIUM BASE for differentiation and isolation of Corynebacterium diphtheriae](#)
- [POTASSIUM TELLURITE 3 5 1ml vi Store below 8 C](#)
- [HUGH LEIFSON GLUCOSE MEDIUM for differentia](#)
- [HUGH LEIFSON MEDIUM for detecting aerob](#)
- [HUGH LEIFSON MEDIUM as per BIS for detecting aerobic and anaerobic](#)
- [ISP MEDIUM NO 1 TRYPTONE YEAST EXTRACT BROTH a general purpose enrichment medium for fastidious and non fastidious microorganisms](#)
- [ISP MEDIUM NO 2 YEAST MALT AGAR](#)
- [ISP MEDIUM NO 3 for cu](#)
- [ISP MEDIUM NO 4 INORGANIC SALT STARCH AGAR for cultivation and characterization of Streptomyces as per International Streptomyces Pr](#)
- [ISP MEDIUM NO 5 GLYCEROL ASPARAGINE AGAR BASE for cultivation of Streptomyces species as per International Strept](#)
- [ISP MEDIUM NO 6 PEPTONE YEAST EXTRACT IRON AGAR for iso](#)
- [ISP MEDIUM NO 7 TYROSINE AGAR for isolation and characterization of](#)
- [ISP MEDIUM NO 9 CARBON UTILIZATION AGAR for characterization of Strepto](#)
- [ISOLATION MEDIUM FOR IRON BACTERIA for isolation of iron bacteria especially those](#)
- [ITC BROTH BASE TTC BROTH BASE IRGASAN TICARCILLIN AND POTASSIUM CHLORATE BROTH BASE](#)
- [TICARCILLIN SUPPLEMENT Store below 8 C](#)
- [POTASSIUM CHLORATE SUPPLEMENT Store below 8 C](#)
- [IUT MEDIUM BASE for cultivation of Mycobacterium tub](#)
- [INDOLE NITRATE MEDIUM TRYPTONE NITRATE MEDIUM for identification of indole production and nitrate reduction by micro](#)
- [INHIBITORY MOLD AGAR ULRICH Store below 8 C for selective isolation of pathogenic fungi](#)
- [INORGANIC SALT MEDIUM MODIFIED RAGGIOS MEDIUM for cultivation and isolation of soil microorganisms](#)

such as Rhizobium s

- [INORGANIC SALT STARCH AGAR ISP MEDIUM NO 4 for cultivation and characterization of Streptomyces species as per Internati](#)
- [INOSITOL BRILLIANT GREEN BILE AGAR PLESIOMONAS DIFFERENTIAL AGAR](#)
- [INOSITOL GELATIN MEDIUM as per APHA for cultivation of Plesiomonas s](#)
- [INSECT CELL CULTURE MEDIA GRACE S a nutrient supplement for Insect cell culture](#)
- [IRON OXIDIZING MEDIUM Double Pack for isolation cultivation an](#)
- [IRON MILK MEDIUM for cultivation of Clo](#)
- [IRON SULPHITE AGAR for detection of thermophillic](#)
- [J AGAR BASE for cultiv](#)
- [J BROTH BASE for cultivati](#)
- [JENSEN SEEDLING AGAR for germinating seeds of leguminous plants](#)
- [JENSEN S BROTH](#)
- [JENSEN S MEDIUM for detecti](#)
- [K R A N E P AGAR BASE](#)
- [EGG YOLK EMULSION 100 ml vi Store below 8 C](#)
- [KF STREPTOCOCCAL AGAR BASE for selective isolation and enum](#)
- [TTC SOLUTION 1 10 ml vi Store below 8 C](#)
- [BROMO CRESOL PURPLE 15 mg vi Store below 8 C](#)
- [KF STREPTOCOCCAL BROTH BASE for detection and enumeration of faecal Streptoc](#)
- [KF STREPTOCOCCUS AGAR BASE W BCP for detection and enumeration of faecal Streptococ](#)
- [TTC SOLUTION 1 10 ml vi Store below 8 C](#)
- [KF STREPTOCOCCUS BROTH BAASE W BCP for detection and enumeration of faecal S](#)
- [KG AGAR BASE for differentiation of Bacillus cer](#)
- [POLYMYXIN B SELECTIVE SUPPLEMENT Store below 8 C](#)
- [EGG YOLK EMULSION 100 ml vi Store below 8 C](#)
- [KANAMYCIN ESCULIN AZIDE AGAR for selective isolation and identi](#)
- [KANAMYCIN ESCULIN AZIDE AGAR BASE for selective isolation and identification of group D Strepto](#)
- [KANAMYCIN SULPHATE SELECTIVE SUPPLEMENT Store below 8 C](#)
- [KANAMYCIN ESCULIN AZIDE BROTH for selective isolation and identification o](#)
- [KANAMYCIN ESCULIN AZIDE BROTH BASE for selective isolation and identification of g](#)
- [KANAMYCIN SULPHATE SELECTIVE SUPPLEMENT Store below 8 C](#)
- [KAPER S MEDIUM as per APHA for enumeration and identification of Aeromonas hydrop](#)
- [KARMALI CAMPYLOBACTER AGAR BASE for selective isolation and cultivation of thermotolerant Campylo](#)
- [CAMPYLOBACTER SELECTIVE SUPPLEMENT KARMALI Store below 8 C](#)
- [CAMPYLOBACTER SELECTIVE SUPPLEMENT W HEMIN KARMALI Store below 8 C](#)
- [KENKNIGHT MUNAIER S MEDIUM for isolation of Actinomycetes species from soil](#)
- [KETOGLUCONATE BROTH for identification of bacteria that can utilize](#)
- [KIMMIG FUNGI AGAR BASE for cultivation isolation and identification](#)
- [KIMMIG SELECTIVE SUPPLEMENT Store below 8 C](#)
- [GEORGE KIMMIG SELECTIVE SUPPLEMENT Store below 8 C](#)
- [KING S OF MEDIUM BASE for studying oxidation fermentation of](#)
- [KING S MEDIUM A BASE for isolation cultivation and pigment p](#)
- [KING S MEDIUM B BASE for isolation cultivation and pigment pr](#)
- [KIRCHNER MEDIUM BASE MODIFIED for cultivation of Mycobacterium tuberculosis](#)
- [HORSE SERUM Store below 8 C](#)
- [KLIGLER IRON AGAR for differential identification of gram negat](#)
- [KLIGLER IRON AGAR MODIFIED for differential identification of gram negative ente](#)
- [KLIGLER IRON AGAR as per ISO for identification of Pseudomonas sp](#)
- [KOHN TWO TUBE MEDIUM NO 1 for identification of Enterobacteriaceae on the basis of dextrose a](#)
- [KOHN TWO TUBE MEDIUM NO 2 for identification of Enterobacteriaceae](#)
- [KOSER CITRATE MEDIUM for differentiation of Escherichia coli and Ente](#)
- [KRACK BLOOD CULTURE MEDIUM for isolating organisms from blood](#)
- [KUNDRAT AGAR for qualitative detection of residues from a](#)
- [KUPFERBERG TRICHOMONAS BROTH BASE](#)



MOLECULAR PRODUCTS

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

[TRICHOMONAS BROTH BASE KUPFERBERG](#) for cultivation and selective isolation of Trichomonas species

- [TRICHOMONAS SELECTIVE SUPPLEMENT I](#) Store below 8 C
- [L D AGAR](#) for cultivation and identification of
- [L D ESCULIN AGAR](#) for identification of anaerobic bacteria like
- [L D EGG YOLK AGAR BASE](#) for identification of lecithinase activity by anaerobi
- [L MONO CONFIRMATORY AGAR BASE](#) for selective and differential isolation of L
- [L MONO SELECTIVE SUPPLEMENT I](#) Store below 8 C
- [L MONO SELECTIVE SUPPLEMENT II](#) Store below 8 C
- [L MONO ENRICHMENT SUPPLEMENT II](#) Store below 20 C
- [LPM AGAR BASE](#) for isolation and cultivation of Listeria monoc
- [MOXALACTAM SUPPLEMENT](#) Store below 8 C
- [L S DIFFERENTIAL MEDIUM BASE LACTOBACILLUS STREPTOCOCCUS DIFFERENTIAL MEDIUM BASE](#)
- [TTC SOLUTION 1 10 ml v.l](#) Store below 8 C
- [LACHICA S MEDIUM BASE](#) for isolation and cultivation of *Aeromonas hydroph*
- [LACHICA S SUPPLEMENT](#) Store below 8
- [LB AGAR Lennox](#) for propagation and maintenance of E
- [LB BROTH Lennox](#) for propagation and maintenance of E coli
- [LACTALBUMIN HYDROLYSATE BACTERIOLOGICAL GRADE](#) rich in all essential amino acids and suitable for v
- [LACTIC ACID BACTERIA SELECTIVE AGAR BASE](#) for selective isolation of lactic acid bacteria from brewery
- [LACTIC SUPPLEMENT](#) Store below 8 C
- [LACTIC ACID BACTERIA SELECTIVE BROTH BASE RAKA RAY NO 3 BROTH BASE](#) for selective isolation of lactic acid bacteria from brewery
- [LACTIC SUPPLEMENT](#) Store below 8 C
- [LACTIC AGAR](#) for enumeration and identification of lactic
- [LACTIC BACTERIA DIFFERENTIAL AGAR](#) for differentiation of homofermentative and heteroferment
- [LACTIC BACTERIA DIFFERENTIAL BROTH](#) for differentiation of homofermentative and heterofermentative I
- [LACTIC PHAGE AGAR](#) for enumeration of bacteriophages active a
- [LACTIC PHAGE BROTH](#) for enumeration of bacteriophages active against st
- [LACTIC STREAK AGAR](#) See Reddy s differential Agar Modified
- [LACTOBACILLI AGAR AOAC](#) Store below 8 C for carrying stock cultures in the microbiological assays of vit
- [LACTOBACILLI BROTH AOAC](#) Store below 8 C for preparation of inocula of stock cultures used in microbial
- [LACTOBACILLI BROTH ELIKER BROTH](#) for cultivation of Lactobacilli and Streptococci which are im
- [LACTOBACILLI BULGARICUS AGAR](#) for isolation and identification of Lactobacillus bulgaricus
- [LACTOBACILLUS HETEROFERM SCREEN AGAR MRS AGAR MODIFIED](#) Store below 8 C for isolation and cultivation of Lactobacillus species from foods
- [LACTOBACILLUS HETEROFERM SCREEN BROTH MRS BROTH MODIFIED](#) Store below 8 C for isolation and cultivation of Lactobacillus species from foods
- [LACTOBACILLUS MRS AGAR MRS AGAR](#) for isolation and cultivation of Lactobacillus species
- [LACTOBACILLUS MRS AGAR](#) Store below 8 C for cultivation of Lactobacillus species
- [LACTOBACILLUS MRS BROTH MRS BROTH](#) for cultivation of Lactobacillus species
- [LACTOBACILLUS SELECTION AGAR BASE](#) for isolation and enumeration of Lactobacillus from foods
- [LACTOBACILLUS SELECTION BROTH BASE](#) for selective isolation and enumeration of Lactobacilli from foods
- [LACTOBACILLI SELECTION OXGALL AGAR BASE](#) for selective isolation cultivation and enumeration of Lactobacilli Store belo
- [LACTOBACILLUS STREPTOCOCCUS DIFFERENTIAL MEDIUM BASE I S DIFFERENTIAL MEDIUM BASE](#)
- [TTC SOLUTION 1 10 ml v.l](#) Store below 8 C
- [LACTO PEPTONE BACTERIOLOGICAL GRADE](#) for bacteriological purpose and vaccine product
- [LACTOSE BLUE AGAR](#) for differentiation of lactose fermenting and non f
- [LACTOSE BROTH FLUID LACTOSE MEDIUM](#) for detection of coliform in water dairy and food products
- [LACTOSE BROTH FLUID LACTOSE MEDIUM](#) as per BIS for detection of coliform bacteria in water foods and dairy prod
- [LACTOSE BROTH FLUID LACTOSE MEDIUM](#) as per EP for detection of coliform bacteria in w
- [LACTOSE GELATIN MEDIUM](#) for detection of Clostridium species from food samples
- [LACTOSE GELATIN MEDIUM MODIFIED AOAC](#) for

detection and presumptive identification of Clostridium perfring

- [LACTOSE LECITHIN AGAR](#) for isolation and differentiation of histotoxic Clostrid
- [LACTOSE MEDIUM W SOYA LECITHIN POLYSORBATE 20 DOUBLE PACK FLUID LACTOSE MEDIUM W SOYA LECITHIN AND POLYSORBATE 20](#)
- [LACTOSE PEPTONE BROTH](#) for detection of coliform organisms in water
- [LACTOSE PEPTONE WATER](#) for detection of coliforms in fermentation studies
- [LACTOSE SULPHITE BROTH BASE](#) as per EP for detection and enumeration o
- [LACTOSE TTC AGAR WITH SODIUM HEPTADECYL SULPHATE](#) as per ISO for selective isolation and differentiation of coliform and E
- [TTC SOLUTION 1 10ml v.l](#)
- [LANDER TRANSPORT STORAGE MEDIUM](#) for cultivation and transporion of Campylobacter species
- [LANDER AF SUPPLEMENT B](#) Store below 8 C
- [LANDER VPT SUPPLEMENT A](#) Store below 8 C
- [LAURYL SULPHATE BROTH LAURYL TRYPTOSE BROTH](#) for detection and enumeration of coliform bacteria in w
- [LAURYL TRYPTOSE MANNITOL BROTH W TRYPTOPHAN](#) for detection of Escherichia coli in water
- [LEAD ACETATE AGAR](#) for detection of H2S producing enteric bacteria
- [LECITHIN AGAR](#) Store below 8 C for detection of bacterial contamination of surfaces i
- [LECITHIN DILUENT BROTH](#) Store below 8 C a diluent for cosmetic samples
- [LEE S AGAR](#) for enumeration of yogurt bacteria like Lactobacillus bulgaricus and Streptococcus thermoph
- [LEE S MULTIDIFFERENTIAL AGAR MODIFIED](#) for cultivation and identification of brewing and fastidious bacteria Store below 8
- [LEGIONELLA GROWTH SUPPLEMENT](#) Store below 8 C
- [LEGIONELLA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [LEGIONELLA SUPPLEMENT](#) Store below 8 C
- [LEGIONELLA AGAR BASE](#) for cultivation of Legionella species
- [LEGIONELLA GROWTH SUPPLEMENT BCYE](#) Store below 8 C
- [LEGIONELLA GVPA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [LEGIONELLA BMPA SELECTIVE SUPPLEMENT](#) Store below 8 C
- [LEGIONELLA GROWTH SUPPLEMENT W O L CYSTEINE](#) Store below 8 C
- [LEGIONELLA ENRICHMENT BROTH BASE](#) for cultivation of Legionella species
- [LEGIONELLA GROWTH SUPPLEMENT](#) Store below 8 C
- [LEIFSON AGAR](#) for isolation of Salmonella and Shigella species
- [LEIFSON DEOXYCHOLATE AGAR MODIFIED](#) for selective isolation and differentiation of Salmonella and Shigella species
- [LEPTOSPIRA MEDIUM BASE](#) for cultivation and maintenance of Leptospira species
- [LEPTOSPIRA ENRICHMENT SUPPLEMENT DOUBLE PACK](#) Store below 8 C
- [LEPTOSPIRA MEDIUM BASE FLETCHER FLETCHER LEPTOSPIRA MEDIUM BASE](#) for isolation cultivation and maintenance of Leptospira species
- [HORSE SERUM](#) Store below 20 C
- [LEPTOSPIRA MEDIUM BASE KORTHOFF MODIFIED](#) for cultivation and maintenance of Leptospira species
- [LETHEEN AGAR](#) for determination of phenol coefficient of quarternary ammonium compounds using E coli or Staphylococcus aureus
- [LETHEEN AGAR W TRITON X 100](#) for screening cosmetic products for microbial contamination by adding triton x 100
- [LETHEEN BROTH](#) as per USP for determination of bacterial activity of quarternary ammonium compounds using Escherichia coli or Staphylococcus
- [LETHEEN AGAR MODIFIED](#) Store below 8 C for screening cosmetic products for microbial contamination
- [LETHEEN BROTH AOAC](#) Store below 8 C for determination of bacterial activity of quarternary ammonium compounds using Escherichia
- [LETHEEN BROTH MODIFIED](#) as per FDA for screening cosmetic products for microbial contamination Store below 8 C
- [LETHEEN BROTH W TRITON X 100](#) for testing microbial contamination in cosmetic products
- [LEVINTHAL S MEDIUM BASE](#) for cultivation of Haemophilus species
- [LIMABEAN AGAR](#) for cultivation of fungi
- [LIPOVITELLIN SALT MANNITOL AGAR BASE](#) for selective isolation and identification of Staphylococci on the

basis of lipase production and mannitol f

- [LIQUOID BROTH](#) for testing blood samples from bacteremic cases
- [LISTERIA CONFIRMATORY AGAR BASE](#) for cultivation of Legionella species
- [LISTERIA SELECTIVE SUPPLEMENT A](#) Store below 8 C
- [LISTERIA SELECTIVE SUPPLEMENT B](#) Store below 8 C
- [LISTERIA ENRICHMENT SUPPLEMENT](#) Store below 8 C
- [LISTERIA ENRICHMENT BROTH Double Pack](#) for selective enrichment of Listeria monocytogenes from clinical specimens Store below 8 C
- [LISTERIA ENRICHMENT BROTH MODIFIED](#) for selective enrichment of Listeria species Store below 8 C
- [LISTERIA ENRICHMENT MEDIUM BASE UVM](#) for selective isolation of Listeria monocytogenes from clinical specimens Store below 8 C
- [LISTERIA UVM SUPPLEMENT I](#) Store below 8 C
- [LISTERIA UVM SUPPLEMENT II](#) Store below 8 C
- [LISTERIA FERMENTATION BROTH BASE](#) for cultivation and differentiation of Listeria species based on fermentation of different carbohy
- [LISTERIA IDENTIFICATION AGAR BASE PALCAM](#) for selective isolation and identification of Listeria species
- [LISTERIA SELECTIVE SUPPLEMENT PALCAM](#) Store below 8 C
- [LISTERIA IDENTIFICATION BROTH BASE PALCAM](#) for selective enrichment of Listeria species
- [LISTERIA LECITHINASE AGAR BASE](#) for identification of Listeria monocytogenes on the basis of induction of lecithinase activity in the
- [EGG YOLK EMULSION 100ml v.l](#) Store below 8 C
- [FRASER ENRICHMENT SUPPLEMENT](#) Store below 8 C
- [LISTERIA MOTILITY MEDIUM](#) for testing motility of Listeria monocytogenes
- [LISTERIA OXFORD MEDIUM BASE](#) for isolation of Listeria species from pathological samples
- [OXFORD LISTERIA SUPPLEMENT](#) Store below 8 C
- [LISTERIA MOXALACTAM SUPPLEMENT](#) Store below 8 C
- [LISTERIA SELECTIVE AGAR DOUBLE PACK](#) for selective isolation cultivation of Listeria species from clinical samples Store below 8 C
- [LISTERIA SELECTIVE AGAR BASE](#) for selective isolation and cultivation of Listeria monocytogenes
- [LISTERIA SELECTIVE SUPPLEMENT II](#) Store below 8 C
- [LISTERIA SELECTIVE BROTH BASE](#) for selective isolation and cultivation of Listeria monocytogenes
- [LISTERIA SELECTIVE SUPPLEMENT II](#) Store below 8 C
- [LITMUS LACTOSE AGAR](#) for differentiation of Lactose fermenting and lactose nonfermenting microorganisms
- [LITMUS LACTOSE BILE SALT AGAR LLBSA](#) for selective isolation of enteric bacteria on the basis of lactose fermentation
- [LITMUS MILK](#) for maintenance of Lactobacilli and for determining the action of bacteria on milk
- [LITMUS MILK as per BIS](#) for maintenance of Lactobacilli and for determining the action of bacteria on milk
- [LITTMAN OXGALL AGAR BASE](#) for primary isolation of pathogenic fungi
- [LITTMAN OXGALL BROTH BASE](#) for selective enrichment and cultivation of pathogenic fungi
- [LIVER BROTH](#) for cultivation of anaerobic microorganisms
- [LIVER BROTH MODIFIED](#) for enrichment presumptive test of Clostridia other anaerobes from food other products
- [LIVER DIGEST GRANULES](#) for bacteriology
- [LIVER EXTRACT POWDER](#) for bacteriology
- [LIVER EXTRACT PASTE](#) for bacteriology
- [LIVER EXTRACT POWDER Proteolysed](#) for cultivation of fastidious anaerobes and for bulk production of vaccines steroids and enzymes
- [LIVER HYDROLYSATE POWDER HYDROLYSIS OF LIVER BY ENZYME](#) ingredient of culture media used for cultivation of anaerobes
- [LIVER INFUSION AGAR](#) for cultivation of Brucella and other pathogenic bacteria
- [LIVER INFUSION BROTH](#) for cultivation of Brucella and other anaerobic bacteria
- [LIVER INFUSION POWDER](#) suitable for vaccine production
- [LIVOTONE LIVER PEPTONE](#) media ingredient for fastidious growth
- [LIVER MEAT AGAR](#) for cultivation of fastidious anaerobes
- [LIVER MEAT GLUCOSE CYSTEINE BROTH](#) for cultivation of fastidious anaerobes
- [LIVER MEAT INFUSION AGAR](#) for enumeration of sulphite reducing Clostridia and Clostridium perfringens in water and milk
- [LIVER VEAL AGAR](#) for cultivation of fastidious anaerobic organasims
- [LOEFFLER MEDIUM BASE](#) for cultivation of Corynebacterium diphtheriae from clinical samples and confirmation of chromogenesi



MOLECULAR PRODUCTS

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

- [HORSE SERUM](#) Store below 20 C.
- [LOEFFLER SERUM MEDIUM BASE](#) for cultivation of *Corynebacterium diphtheriae*.
- [LOWENSTEIN JENSEN MEDIUM BASE L J MEDIUM](#) for isolation and cultivation of *Mycobacterium* species.
- [GRUFT MYCOBACTERIAL SUPPLEMENT](#) Store below 8 C.
- [L J MEDIUM W O STARCH](#) as per International Standard
- [GRUFT MYCOBACTERIAL SUPPLEMENT](#) Store below 8 C.
- [TUBERCULOSIS FIRST LINE KIT 7](#) Slants with five antitubular drugs Isoniazide Strept
- [TUBERCULOSIS SECOND LINE KIT 10](#) Slants with eight antitubular drugs Kanamycin Amikacin Ethionamide D Cyclos
- [L J MEDIUM SLANT](#) for cultivation of *Mycobacterium tuberculosis* Store below 8 C.
- [L J MEDIUM SLANT W O GLYCEROL](#) for cultivation of *Mycobacterium tuberculosis* and resistance testing Store b
- [L J MEDIUM SLANT W PYRUVATE 0 2](#) for cultivation of *Mycobacterium tuberculosis* and resistance testing Store below 8 C.
- [L J MEDIUM SLANT W STREPTOMYCIN 4](#)
- [L J MEDIUM SLANT W CIPROFLOXACIN 12 5](#)
- [L J MEDIUM SLANT W AMIKACIN 5](#)
- [L J MEDIUM SLANT W CLARITHROMYCIN 8](#)
- [L J MEDIUM SLANT W ETHIONAMIDE 20](#)
- [L J MEDIUM SLANT W RIFABUTIN 0 5](#)
- [L J MEDIUM SLANT W PYRAZINAMIDE OF pH 5 5 50](#)
- [L J MEDIUM SLANT W D CYCLOSERINE 30](#)
- [ACID EGG MEDIUM SLANT](#) for cultivation of *Mycobacter*
- [DORSET EGG MEDIUM SLANT](#) for cultivation of *Mycobacterium tuberculosis*
- [L M SLANT LOEFFLER MEDIUM](#) for cultivation of *Corynebacteria* especially *Cory*
- [LURIA AGAR fo](#)
- [LURIA BERTANI AGAR MILLER MILLER LURIA BERTANI AGAR](#) for cultivation and maintenance of bacteria for Genetic and Mo
- [LURIA BERTANI BROTH MILLER MILLER LURIA BERTANI BROTH](#) for cultivation and maintenance of recombinant strai
- [LURIA BROTH](#) for general cultivation of f
- [LYSINE ARGININE IRON AGAR LAI Agar](#) for isolation and presumptive identification of *Yersinia* species f
- [LYSINE DECARBOXYLASE BROTH](#) for differentiating *Salmonella* serotype arizonae from the
- [LYSINE DECARBOXYLASE BROTH W O PEPTONE](#) for distinguishing the *Salmonella arizonae* from Bethesda Ballerup group of *Enterobacteriaceae*.
- [LYSINE IRON AGAR](#) for differentiation of enteric organisms es
- [LYSINE IRON CYSTINE BROTH BASE](#) for rapid presumptive detection of *Salmonellae* in food products.
- [LYSINE LACTOSE BROTH](#) for determination of lysine decarboxylas
- [LYSINE MEDIUM BASE](#) for isolation and enumeration of wild yeasts in pitching y
- [POTASSIUM LACTATE 50 10ml vl](#) Store below 8 C.
- [M AEROMONAS SELECTIVE AGAR BASE HAVELAAR](#) for detection of *Aeromonas* species in water and oth
- [AMPICILLIN SUPPLEMENT](#) Store below 8 C.
- [M AZIDE BROTH BASE](#) for cultivation and enumeration of *Enterococci* from water samples by membrane filter technique
- [M BCG YEAST AND MOLD AGAR](#) for the detection of fungi in routine ana
- [M BCG YEAST AND MOLD BROTH](#) for detection of fungi in routine examination of beverages by membrane filter technique.
- [M BISMUTH SULPHITE BROTH](#) for selective det
- [M BRILLIANT GREEN BROTH](#) for differentiation and primary screening of *Sal*
- [M BROTH](#) for detection of *Salmonellae* in foods by accelerated enrichment serology methods Store
- [M CP AGAR BASE](#) for isolation and enumeration of *Clostrid*
- [M CP SELECTIVE SUPPLEMENT I](#) Store below 8 C.
- [M CP SELECTIVE SUPPLEMENT II](#) Store below 8 C.
- [M DEXTROSE TRYPTONE BROTH](#) for detection and cultivation of thermophilic flat sou
- [M E COLI BROTH](#) for detection differentiation and enumeration of *E. coli* and coliforms in water by membrane filte
- [M EC TEST AGAR](#) for testing *Escherichia coli* in water samples
- [M EMB BROTH](#) for detection of members of the coliform group by membrane filter technique.
- [M ENDO AGAR LES](#) for enumeration of coliforms in
- [M ENDO BROTH](#) for estimation of coliforms in water samp
- [M ENDO BROTH ME MF ENDO MEDIUM M COLIFORM BROTH](#) for enumeration of coliform bacteria in water

samples using

- [M ENRICHMENT BROTH](#) for enumeration of bacteria by membrane filter
- [M ENTEROCOCCUS AGAR BASE](#) for isolation and enumeration of *Enterococci* in sewage water and foods by membrane filter technique
- [M ENTEROCOCCUS AGAR BASE MODIFIED](#) for recovery of *Enterococci* in water by membrane filter technique Store below 8 C.
- [M FC AGAR BASE](#) for detection and enumeration of faecal coliforms by membrane filter technique at higher temp 44 5
- [ROSOLIC ACID 0 1 gm vl](#) Store below 8 C.
- [M FC AGAR BASE MODIFIED](#) for detection enumeration of *Kl*
- [ROSOLIC ACID 0 1 gm vl](#) Store below 8 C.
- [M FC BROTH BASE](#) for detection and enumeration of faecal coliforms b
- [M FILTER RINSE BROTH](#) a rinsing flu
- [M HPC HETEROTROPHIC PLATE COUNT AGAR BASE](#) for enumeration of heterotrophic microorganisms from
- [M HPC HETEROTROPHIC PLATE COUNT BROTH BASE](#) for enumeration of heterotrophic microorganisms
- [M HD ENDO BROTH](#) for detection of coliforms in water by membrane filter technique.
- [M HD ENDO BROTH W BG](#) for detection of coliforms in highly polluted water by membrane filter technique.
- [M LAURYL SULPHATE BROTH](#) for enumeration of *Escherichia coli* in water by membrane filter technique.
- [M LAURYL SULPHATE AGAR](#) for enumeration of coliform organasims and *Escherichia coli*.
- [M MACCONKEY BROTH](#) for detection of lactose fermenting nonfermenting bacteria by using membrane filter techniq
- [M NUTRIENT BROTH](#) for enumeration of bacteria by membrane filter technique.
- [M PA AGAR BASE](#) for detection and isolation of *Pseudomonas aeruginosa* by membrane filter technique
- [M PA SELECTIVE SUPPLEMENT](#) Store below 8 C.
- [M PA AGAR](#) for detection and isolation of *Pseudomonas aeruginosa* by membrane filter technique.
- [M PC BROTH](#) for enumeration of microorganisms by membrane filter technique
- [M STANDARD METHODS BROTH](#) for enumeration of bacteria in milk by using membrane filter technique.
- [M STAPHYLOCOCCUS BROTH](#) for detection and isolation of *Staphylococci* by using membrane filter technique.
- [M SLANETZ ENTEROCOCCUS BROTH BASE](#) for isolation and detection of *Enterococci* by using membrane filter technique.
- [TTC SOLUTION 1 10 ml vl](#) Store below 8 C.
- [M SLANETZ ENTEROCOCCUS BROTH BASE](#) for isolation and detection of *Enterococci* by using membrane filter technique.
- [TTC SOLUTION 1 10 ml vl](#) Store below 8 C.
- [M TECH AGAR](#) for isolation differentiation and rapid enumeration of thermotolerant *Escherichia coli* from
- [M TERGITOL 7H AGAR W MEAT EXTRACT](#) differential medium for recovery of injured coliforms from chlorinated water using membrane filter technique.
- [M TERGITOL 7H AGAR BASE](#) for selective isolation and identification of injure
- [M TETRATHIONATE BROTH BASE](#) for selective enrichment of *Salmonellae* by membrane filter
- [M TRYPTONE GLUCOSE EXTRACT AGAR M TGE AGAR](#) for determination of bacterial count in brew industries by membrane filter tec
- [M TRYPTONE GLUCOSE EXTRACT BROTH M TGE BROTH](#)
- [M YEAST AND MOLD BROTH](#) for counting yeasts and molds in milk sample
- [M 7 HR FC AGAR](#) for testing of water and waste water.
- [M 6 MFA MEDIUM](#) for cultivation of *Aspergillus ochraceous*.
- [M 2 AGAR](#) used as a general purpose plate count Agar.
- [M 17 AGAR BASE](#) for cultivation of lactic *Streptococci* and plaq
- [M 17 AGAR W O LACTOSE](#) for cultivation and isolation of lactic *Streptococci* unable to
- [M 17 AGAR W SODIUM GLYCEROPHOSPHATE DOUBLE PACK](#) for cultivation of lacti
- [M 17 BROTH](#) for cultivation and isolation of lactic Str
- [MeReSA AGAR BASE](#) for selective isolation and identification of methicillin resist
- [MeReSa SELECTIVE SUPPLEMENT](#) Store below 8 C.
- [M IO MEDIUM MOTILITY INDOLE ORNITHINE MEDIUM](#) for identification of *Enterobacteriaceae* on the basis of motility indole production and ornithine decarboxylase activity.
- [M IO MEDIUM BASE](#) for detection of motility urease and indu
- [UREA 40 5 ml vl](#) Store below 8 C.
- [MOF MEDIUM](#) for differentiation of marine bacteri
- [MOX AGAR](#) for cultivation of *Yersinia enteroco*

- [MP 5 MEDIUM](#) for detection of pectinolytic microorg
- [MP 7 MEDIUM](#) for detection of pectinolytic m
- [MR VP MEDIUM BUFFERED GLUCOSE BROTH](#) useful in differentiation of bacteria by MR VP test
- [MR VP MEDIUM](#) as per BIS for differentiation of *coli* aerogenes
- [MR VP MEDIUM VEG](#) useful in differentiation of b
- [MRS AGAR](#) Store below 8 C for isolation and cultivation of *Lactobaci*
- [MRS AGAR](#) Store below 8 C for isolation and cultivation of *Lactoba*
- [MRS AGAR VEG](#) Store below 8 C for cultivation of *Lactobacillus* species.
- [MRS AGAR LACTOBACILLUS MRS AGAR](#) Store below 8 C.
- [MRS AGAR MODIFIED LACTOBACILLUS HETEROFERM SCREEN AGAR](#) Store below 8 C for isolation and cultivation of *Lactobaci*
- [MRS BROTH LACTOBACILLUS MRS BROTH](#) Store below 8 C for isolation and cultivation of *Lactob*
- [MRS BROTH LACTOBACILLUS MRS BROTH VEG](#) Store below 8 C for isolation and cultivation of *Lact*
- [MRS BROTH MODIFIED LACTOBACILLUS HETEROFERM SCREEN BROTH](#) Store below 8 C for isolation and cultivation of *Lactobacillus* species from foods
- [MTEC AGAR](#) for isolation and differentiation of ther
- [MUD SF BROTH BASE](#) for detection and enumeration of intestinal *Enterococci* on surface and waste wate
- [ENTEROCOCCUS SELECTIVE SUPPLEMENT](#) Store below 8 C.
- [MUG BRILLIANT GREEN BILE BROTH](#) Store below 8 C for detection of *Escherichia coli* in water and food by a fluorogenic met
- [MUG BROMOCRESOL PURPLE BROTH W LACTOSE](#) Store below 8 C for identification of *Escheric*
- [MUG EC 0157 AGAR](#) Store below 8 C for isolation and differentiation of enterohaemorr
- [MUG EC 0157 AGAR MODIFIED](#) Store below 8 C for isolation and differentiation of *Escherichia*
- [MUG EC BROTH](#) Store below 8 C for detection of *Escherichia coli* in water
- [MUG EC BROTH MODIFIED](#) as per ISO Store below 8 C.
- [MUG LAURYL SULPHATE BROTH](#) Store below 8 C for detection of *Escherichia coli* in water and food by a fluorogenic method.
- [MUG LAURYL SULPHATE BROTH MODIFIED](#) as per ISO Store below 8 C.
- [MUG MACCONKEY AGAR](#) Store below 8 C for selective isolation a
- [MUG MFC AGAR](#) Store below 8 C for cultivating and enumerating faecal coliforms
- [MUG NUTRIENT AGAR](#) Store below 8 C for detection of *Escherichia coli*
- [MUG PLATE COUNT AGAR](#) Store below 8 C for determination of plate count of microorga
- [MUG PSEUDOMONAS AGAR BASE FLUOROGENIC PREUDOMONAS AGAR BASE](#) Store below 8 C for selective isolation of *Pseudomonas aeruginosa* by fluorogenic method.
- [MUG SORBITOL AGAR](#) Store below 8 C for isolation and
- [MUG TRYPTONE SOYA AGAR MUG CASO AGAR](#) Store below 8 C for cultivation of fastidious and nonfastidious microorganisms usin
- [MUG TRYPTONE WATER](#) Store below 8 C for detection of indole pro
- [MUG VIOLET RED BILE AGAR](#) Store below 8 C for detection and enumerati
- [MY 40 AGAR OSMOPHILIC AGAR](#) for detection and isolation of osmophilic mi
- [MY 40G AGAR OSMOPHILIC GLUCOSE AGAR](#) for isolation and cultivation of osmotolerant microorganisms from fo
- [MYP AGAR BASE PHENOL RED EGG YOLK POLYMYXIN AGAR BASE](#) for isolation and identification of pathogenic *Staphylococci* a
- [POLYMYXIN B SELECTIVE SUPPLEMENT](#) Store below 8 C.
- [EGG YOLK EMULSION 100 ml vl](#) Store below 8 C.
- [MYP AGAR BASE PHENOL RED EGG YOLK POLYMYXIN AGAR BASE](#) as per BIS for isolation and identification of pathogenic *Staphylococci* and *Bacillu*
- [POLYMYXIN B SELECTIVE SUPPLEMENT](#) Store below 8 C.
- [EGG YOLK EMULSION 100 ml vl](#) Store below 8 C.
- [MACCONKEY AGAR W CV NaCl 0 15 BILE SALTS 1 LACTOSE](#) for isolation of coliform and lactose fermenting enteric bacteri
- [MACCONKEY AGAR W CV NaCl 0 15 BILE SALTA 3 LACTOSE](#) for identification of *Enterococci* in the pres
- [MACCONKEY AGAR W O 0 15 BILE SALTS CV NaCl](#) for selective isolation and differentiation of coliform org
- [MACCONKEY AGAR W 1 35 AGAR CV NaCl 0 15 BILE](#)



MOLECULAR PRODUCTS

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

[SALTS as per B.P USP for selective isolation differentiation of lactose fermenting n](#)

- [MACCONKEY AGAR W SODIUM TAUROCHOLATE W O CV NaCl for cultivation and differentiation of enteric bacteria and gram](#)
- [MACCONKEY AGAR W SODIUM TAUROCHOLATE W O CV NaCl VEG for cultivation and differentiation of enteric bacteria and gram posit](#)
- [MACCONKEY AGAR W 0 075 NR 0 5 BILE SALTS 1 2 AGAR W O CV NaCl for isolation and differentiation of lactose fermenting and nonlactose fer](#)
- [MACCONKEY AGAR W 0 075 NR 0 5 BILE SALTS 1 2 AGAR W O CV NaCl VEG for isolation and differentiation of lactose fermenting and nonlactose ferment](#)
- [MACCONKEY AGAR W O CV W 0 15 BILE SALTS for isolation and differentiation of lactose fermenting and lactose nonfermentin](#)
- [MACCONKEY AGAR W O CV W 0 15 BILE SLATS VEG for isolation and differentiation of lactose fermenting and](#)
- [MACCONKEY AGAR W O CV W 1 2 AGAR for selective isolation and differentiation of lactose fermenting and la](#)
- [MACCONKEY AGAR W O CV NaCl W O 075 NR BILE SALTS for selective isolation and differentiation of](#)
- [MACCONKEY AGAR W O CV NaCl w 0 5 SODIUM TAUROCHOLATE for cultivation differentiation of enteric bac](#)
- [MACCONKEY AGAR W CV NaCl w 0 5 BILE SALT for cultivation differentiation of enteric bacteria restricting swarming of Proteus from samples like urine which carr](#)
- [MACCKONKEY AGAR W 0 15 BILE SALT CV NaCl for selective isolation and differentiation of coliforms an](#)
- [MACCONKEY AGAR MEDIUM for isolation and differentiation of lactose fermenting and](#)
- [MACCONKEY AGAR MEDIUM as per USP for selective isolation and differentia](#)
- [MACCONKEY AGAR MEDIUM as per IP for selective isolation and differentiation of lactose fermenting and lactose non ferm](#)
- [MACCONKEY AGAR as per BIS for isolation and differentiation of lac](#)
- [MACCONKEY AGAR W BROMO THYMOL BLUE for detection of lactose fermenting enteric bacteria](#)
- [MACCONKEY AGAR BASE for detection of carbohydrate fermentation b](#)
- [MACCONKEY AGAR W MAGNESIUM SULPHATE for isolation differentiation of gram negative bacill](#)
- [MACCONKEY AGAR MODIFIED for isolation of Klebsiella species from water samples](#)
- [MACCONKEY BROTH W NEUTRAL RED for selective enrichment and enumeration of coliforms from water](#)
- [MACCONKEY BROTH W NEUTRAL RED VEG for selective enrichment and enumeration of coliforms from water](#)
- [MACCONKEY BROTH W NEUTRAL RED as per BIS for selective enrichment and enumeration of colifor](#)
- [MACCONKEY BROTH W NEUTRAL RED DOUBLE STRENGTH for primary isolation of coliforms in water from small](#)
- [MACCONKEY BROTH W NEUTRAL RED DOUBLE STRENGTH VEG for primary isolation of coliforms in water from small and big samples](#)
- [MACCONKEY BROTH W NEUTRAL RED DOUBLE STRENGTH as per BIS for primary isolation of coliforms from large samples like water](#)
- [MACCONKEY BROTH W 3 LACTOSE AND NEUTRAL RED for selective isolation and cultivation of c](#)
- [MACCONKEY BROTH W O NaCl W NR as per IP for selective isolation and cultivation of coliforms](#)
- [MACCONKEY BROTH W BCP NaCl for presumptive identification of coliflor](#)
- [MACCONKEY BROTH W BCP NaCl VEG for presumptive identification of coliforms from wa](#)
- [MACCONKEY BROTH W BCP DOUBLE STRENGTH for presumptive identification of coliforms from large samples](#)
- [MACCONKEY BROTH as per USP for presumptive identification of c](#)
- [MACCONKEY BROTH W BCP W O NaCl as per EP for presumptive identification of coliforms from water milk](#)
- [MACCONKEY BROTH W BCP as per BIS for presumptive identifi](#)
- [MACCONKEY SORBITOL AGAR for isolation and identification of enteropathogenic E.coli strains associated with infant diarrhoea](#)
- [MACCONKEY SORBITOL AGAR BASE a selective medium for isolation and detection of Escherichia](#)
- [TELLURITE CEFIXIME SUPPLEMENT Store below 8 C](#)
- [MAINTENANCE SCY MEDIUM for maintenance of iron bacte](#)
- [MAINTENANCE MEDIUM FOR B SUBTILIS ATCC 6633 for maintenance of Bacillus subtilis ATCC 6633 as the test organism for as](#)
- [MALACHITE GREEN BROTH for selective enrichmen](#)

- [MALONATE BROTH for differentiation of Enteroba](#)
- [MALONATE BROTH EWING MODIFIED for differentia](#)
- [MALT AGAR for cultivation and isolation of yeasts](#)
- [MALT EXTRACT AGAR BASE W MYCOLOGICAL PEPTONE for detection isolation and enumeration of yeast](#)
- [10 LACTIC ACID SOLUTION 10 ml vi Store below 8 C](#)
- [MALT EXTRACT AGAR BASE VEG for detection isolation and enumeration of yeasts](#)
- [10 LACTIC ACID SOLUTION 10 ml vi Store below 8 C](#)
- [MALT EXTRACT AGAR BASE MODIFIED as per Thom and Church for isolation and cultivation of yeast](#)
- [MALT EXTRACT AGAR BASE MODIFIED VEG for isolation and cultivation of yeasts and molds](#)
- [MALT EXTRACT BROTH BASE for detection and enumeration of yeasts molds and aciduric microorganisms](#)
- [10 LACTIC ACID SOLUTION 10 ml vi Store below 8 C](#)
- [MALT EXTRACT BROTH BASE VEG for detection and enumeration o](#)
- [10 LACTIC ACID SOLUTION 10 ml vi Store below 8 C](#)
- [MALT EXTRACT BROTH MODIFIED as per Thom and Church for cultivation and enu](#)
- [MALT EXTRACT PASTE for bacteriology](#)
- [MALT EXTRACT POWDER for bacteriology](#)
- [MALT EXTRACT STD TBL POWDER Culture Media Ingredient](#)
- [MANNITOL AGAR W PRILLON for differentiation of Salmonellae from Proteus species](#)
- [MANNITOL LYSINE AGAR for selective isolation of Salmonel](#)
- [MANNITOL MOTILITY NITRATE MEDIUM for studying mannitol fermentation nitrate red](#)
- [MANNITOL MOTILITY TEST MEDIUM for studying mannitol fermentation and motility of bacteria](#)
- [MANNITOL SALT AGAR BASE for selective isolation of pathogenic Staphylococci](#)
- [MANNITOL SALT AGAR MEDIUM as per USP for selective isolation of pathogenic Staphylococci](#)
- [MANNITOL SALT AGAR as per IP for selective isolatio](#)
- [MANNITOL SALT AGAR BASE VEG for selective isolation of p](#)
- [MANNITOL SALT BROTH VEG fo](#)
- [MANNITOL SELENITE BROTH DOUBLE PACK for selective enrichment of Salmonellae from clinical samples](#)
- [MANNITOL SELENITE BROTH W BRILLIANT GREEN DOUBLE PACK](#)
- [MARINE AGAR 2216 ZOBELL MARINE AGAR for isolation and enumeration of he](#)
- [MARINE BROTH 2216 ZOBELL MARINE BROTH for cultivation of heterotrophic marine bacteria](#)
- [MARINE OXIDATION FERMENTATION MEDIUM MOF MEDIUM for differentiation of marine bacteria on the ba](#)
- [MAXIMUM RECOVERY DILUENT a protective and isotonic diluent used for ma](#)
- [MCBRIDE LISTERIA AGAR BASE for selective isolati](#)
- [MCBRIDE LISTERIA SUPPLEMENT Store below 8 C](#)
- [MCCLUNG TOABE AGAR BASE for detection and isolation of Clostridium perfringens in](#)
- [EGG YOLK EMULSION 100ml vi Store below 8 C](#)
- [MEAT EXTRACT W PEPTONE PEPTED MEAT BROTH for cultivation and maintenance of Alcaligenes species](#)
- [MEAT EXTRACT PASTE BACTO GRADE for bacteriology use](#)
- [MEAT EXTRACT POWDER BACTO GRADE for bacteriology use](#)
- [MEAT EXTRACT STD TBL POWDER used as culture media ingredient](#)
- [MEAT INFUSION AGAR STANDARD INFUSION AGAR for mass cultivation of microorganisms for vaccine or toxin p](#)
- [MEAT INFUSION POWDER for vaccine production](#)
- [MEAT PEPTONE Culture Media Ingredient](#)
- [MEAT PEPTONE P](#)
- [MEAT PEPTONE T tryptic digest animal meat tissue](#)
- [MEHLMAN S MAINTENANCE MEDIUM for maintenance of Campylobacter species](#)
- [MICROBIAL CONTENT TEST AGAR TRYPTONE SOYA AGAR W TWEEN 80 AND LECITHIN Store below 8 C for detection enumeration of micr](#)
- [MIDDLEBROOK 7H9 AGAR BASE for isolation cultivation and sensitivity testi](#)
- [MIDDLEBROOK 7H9 BROTH BASE for cultivation and sensitivity testing of Myco](#)
- [MIDDLEBROOK ADC GROWTH SUPPLEMENT Store below 8 C](#)
- [MIDDLEBROOK 7H10 AGAR BASE for isolation cultivation and sensitivity testing of Myc](#)
- [MIDDLEBROOK OADC GROWTH SUPPLEMENT Store below 8 C](#)
- [MIDDLEBROOK 7H10 AGAR BASE TBL for isolation cultivation and sensitivity testi](#)
- [MIDDLEBROOK OADC GROWTH SUPPLEMENT Store below 8 C](#)
- [MIDDLEBROOK 7H11 AGAR BASE for isolation cultivation](#)

and sensitivity testin

- [MIDDLEBROOK OADC GROWTH SUPPLEMENT Store below 8 C](#)
- [MIDDLEBROOK 7H11 AGAR BASE W O MALACHITE GREEN for isolation cultivation and determin](#)
- [MIDDLEBROOK OADC GROWTH SUPPLEMENT Store below 8 C](#)
- [MILK AGAR BROWN AND SCOTT MODIFIED DOUBLE PACK](#)
- [MILK AGAR W CETRIMIDE DOUBLE PACK for cultivation and enumeration of Pseudomonas aeruginosa in water](#)
- [MILK AGAR W CETRIMIDE as per BIS DOUBLE PACK for detection and enumeration of Pse](#)
- [MILK MEDIUM WITH A REDUCING AGENT for determination of litmus reaction of Clostridium species](#)
- [MILK SALT AGAR BASE for selective isolation and c](#)
- [MILLER LURIA BERTANI AGAR LURIA BERTANI AGAR MILLER for cultivation and m](#)
- [MILLER LURIA BERTANI BROTH LURIA BERTANI BROTH MILLER](#)
- [MINERAL MODIFIED GLUTAMATE MEDIUM BASE DOUBLE STRENGTH DOUBLE PACK for enumeration of coliform bacteria in water](#)
- [MINERAL MODIFIED GLUTAMATE MEDIUM BASE DOUBLE STRENGTH for enumeration of coliform bacteria in wa](#)
- [MINIMAL AGAR for isolation and characterizat](#)
- [MINIMAL BROTH DAVIS for isolation and characterizatio](#)
- [MINIMAL BROTH DAVIS W O DEXTROSE for isolation and characteri](#)
- [5X MINIMUM SALTS for cultivation](#)
- [MINIMUM SALTS W CASEIN ACID HYDROLYSATE for cultivation of Escherichia coli s](#)
- [MITIS SALIVARIUS AGAR BASE f](#)
- [POTASSIUM TELLURITE 1 1 ml vi Store below 8 C](#)
- [MN AGAR for detection of Leptothrix by its ability to oxidize manganous ions](#)
- [MODIFIED AEA SPORULATION MEDIUM BASE for early sporulation of Clostridium perfringens from foods](#)
- [MODIFIED BILE ESCULIN AZIDE AGAR for selective isolation and enumeration of group D Streptococci](#)
- [MODIFIED BRUCELLA AGAR BASE for cultivation and se](#)
- [CAMPYLOBACTER SUPPLEMENT I BLASER WANG Store below 8 C](#)
- [CAMPYLOBACTER SUPPLEMENT II BUTZLER Store below 8 C](#)
- [MODIFIED BUFFERED CHARCOAL AGAR BASE for isolation and cultivation of Legionella species from](#)
- [LEGIONELLA SELECTIVE SUPPLEMENT II Store below 8 C](#)
- [LEGIONELLA SELECTIVE SUPPLEMENT III Store below 8 C](#)
- [LEGIONELLA SELECTIVE SUPPLEMENT IV MWY Store below 8 C](#)
- [LEGIONELLA SUPPLEMENT Store below 8 C](#)
- [MODIFIED CARY BLAIR MEDIUM for collection and shipment of clinical s](#)
- [MODIFIED CPLM MEDIUM BASE TRICHOMONAS MODIFIED CPLM MEDIUM BAS](#)
- [MODIFIED CZAPEK DOX AGAR CZAPEK DOX AGAR MODIFIED](#)
- [MODIFIED DIFFERENTIAL CLOSTRIDIAL BROTH for enumeration of Clostridia from foods and other samples by](#)
- [MODIFIED DUNCAN STRONG DS MEDIUM for cultivation and differentiation of Clostridium perfringens from other Clostri](#)
- [MODIFIED EC BROTH BASE for isolation of Escherichia coli 0157 H7](#)
- [NOVOBIOCIN SUPPLEMENT Store below 8 C](#)
- [MODIFIED ENDO AGAR BASE Store below 8 C for determination of coliforms in natural wa](#)
- [BASIC FUCHSIN 0.17 gm vi](#)
- [MODIFIED FUNGAL AGAR BASE MODIFIED INHIBITORY MOLD AGAR BASE Store below 8 C for estimation of molds in cosmetics and toileteraries](#)
- [MODIFIED GORODKOWA AGAR for promoting sporulation of yeasts](#)
- [MODIFIED IRON SULPHITE AGAR BASE for detection and enumeration of Clos](#)
- [IRON SULPHATE SUPPLEMENT](#)
- [MODIFIED LACTOBACILLUS AGAR for isolation and enumer](#)
- [MODIFIED LAURYL SULPHATE TRYPTOSE BROTH BASE as per ISO pre enrichment](#)
- [MODIFIED LETHEEN AGAR LETHEEN AGAR MODIFIED Store below 8 C for screening cosmetic products for microbial contamination](#)
- [MODIFIED LETHEEN BROTH LETHEEN BROTH MODIFIED as per FDA Store below 8 C for screening cosmetic products for m](#)
- [MODIFIED LISTERIA LECITHINASE AGAR BASE for identification of Listeria monocytogenes based on induction](#)



MOLECULAR PRODUCTS

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

[of lecithinase activit](#)

- [EGG YOLK EMULSION 100 ml v1](#)
- [FRASER ENRICHMENT SUPPLEMENT](#)
- [MODIFIED MCBRIDE LISTERIA AGAR BASE for select](#)
- [MODIFIED MYP AGAR BASE for isolation and identification of](#)
- [POLYMYXIN B SELECTIVE SUPPLEMENT Store below 8 C](#)
- [MODIFIED RAPPAPORT VASSILIADIS MEDIUM](#)
- [MODIFIED ROGOSA AGAR M 16 AGAR Store below 8 C](#)
- [MODIFIED SALT BROTH for differen](#)
- [MODIFIED SEMISOLID RV MEDIUM BASE for detection of motile Salmonella species from fo](#)
- [IMRV RV SELECTIVE SUPPLEMENT Store below 8 C](#)
- [MODIFIED SKIM MILK AGAR as per ISO for cultivation and enumeration o](#)
- [MODIFIED SOYABEAN BILE BROTH BASE for detection of Escherichia coli 0157 H7 from foods](#)
- [MODIFIED SOYABEAN CASEIN DIGEST AGAR for microbiological assay of polymyxin B colistin sulphate and Colistime](#)
- [MODIFIED TEEPOL BROTH DOUBLE PACK for selective isolation of enteric lactose fermenting ba](#)
- [MODIFIED TERGITOL 7 AGAR BASE](#)
- [MODIFIED THAYER MARTIN MEDIUM BASE W O SUPPLEMENT](#)
- [MODIFIED VP BROTH for p](#)
- [MOELLER DECARBOXYLASE BROTH BASE DECARBOXYLASE BROTH BASE MOELLER for differentiation of bacteria on the basis of their ability to decarbo](#)
- [MOELLER DECARBOXYLASE BROTH W ARGININE HCl for differentiation of bacteria on the basis of their ability to decarboxylate L Arginine](#)
- [MOELLER DECARBOXYLASE BROTH W LYSINE HCl for differentiation of bacteria on the basis](#)
- [MOELLER DECARBOXYLASE BROTH W ORNITHINE HCl for differentiation of bacteria on the basis of their a](#)
- [MOLD INHIBITORY AGAR ULRICH for isolation of pathogenic fungi](#)
- [MONSIEUR MEDIUM BASE for selective isolation and differentiation of Vibrio cholerae and other Vibrio](#)
- [MOTILITY INDOLE LYSINE MEDIUM MIL MEDIUM for identification of members of Enterobacteriaceae on the b](#)
- [MOTILITY MEDIUM S BASE for detection of bacterial motility on the basis of TTC reduction](#)
- [MOTILITY NITRATE MEDIUM BUFFERED for isolation and detection of Clostridium perfringens on the basis of motility and nitrate test](#)
- [MOTILITY SULPHIDE MEDIUM for detection of motility and hydrogen sulphide production by pure cultures](#)
- [MOTILITY TEST MEDIUM for detection of bacterial motility](#)
- [MOTILITY TEST MEDIUM EDWARDS AND EWING for testing motility of enteric bacteria](#)
- [MUCATE BROTH for identification of ente](#)
- [MUCATE CONTROL BROTH for identifi](#)
- [MUELLER HINTON AGAR for cultivation of Neisseria for determination of susceptib](#)
- [MUELLER HINTON AGAR NO 2 for testing susceptibility of common and r](#)
- [MUELLER HINTON BROTH for testing the susceptibility of microorganism](#)
- [MULLER HINTON BROTH NO 2 for susceptibility testing of rapidly growing bacteria using anti](#)
- [MUELLER KAUFFMAN TETRATHIONATE BROTH BASE for improved enrichment and isolation of Salmonellae](#)
- [MUELLER KAUFFMAN TETRATHIONATE NOVOBIOCIN BROTH BASE for enrichment and](#)
- [MKTT NOVOBIOCIN SUPPLEMENT Store below 8 C](#)
- [MUELLER KAUFFMAN TETRATHIONATE NOVOBIOCIN BROTH BASE for enrichment and isolation of Salmonellae by surpass](#)
- [MUELLER TELLURITE AGAR BASE for isolation cultivation and differentiation of Corynebacterium diphth](#)
- [MUELLER TELLURITE SERUM 25 ml v1 Store below 8 C](#)
- [MUTANS SANGUIS AGAR for differentiation of Streptococcus mutans and Stre](#)
- [MYCOLOGICAL AGAR FUNGAL AGAR for cultivation and maintenance of fungi](#)
- [MYCOLOGICAL AGAR W LOW pH FUNGAL AGAR W LOW pH](#)
- [MYCOLOGICAL BROTH FUNGAL BROTH for cultivation of fungi](#)
- [MYCOLOGICAL BROTH W LOW pH FUNGAL BROTH W LOW pH for](#)
- [MYCOBIOLOGIC AGAR SABOURAUD CYCLOHEXIMIDE CHLORAMPHENICOL AGAR Store below 8 C for the selective isolation and cultivation of pathogenic fungi](#)
- [MYCOLOGICAL PEPTONE](#)
- [MYCOLOGICAL PEPTONE STD TBL POWDER culture media ingredient](#)

- [MYCOPLASMA AGAR BASE PPLO AGAR BASE for isolation and cultivation of Mycoplasma species PPLO](#)
- [HORSE SERUM Store below 20 C](#)
- [MYCOPLASMA ENRICHMENT SUPPLEMENT Store below 8 C](#)
- [MYCOPLASMA BROTH BASE W CV PPLO BROTH BASE W CV for enrichment of Mycoplasma species PPLO from clinical samples and mixed cultures](#)
- [MYCOPLASMA ENRICHMENT SUPPLEMENT Store below 8 C](#)
- [MYCOPLASMA BROTH BASE W O CV PPLO BROTH BASE W O CV for enrichment of Mycoplasma species PPLO](#)
- [MYCOPLASMA ENRICHMENT SUPPLEMENT Store below 8 C](#)
- [MYCOPLASMA CULTIVATION BROTH BASE for isolation and cultivation of Mycoplasma PPLO](#)
- [MYCOPLASMA CULTIVATION SUPPLEMENT Store below 8 C](#)
- [MYCOPLASMA SYNOVIAE MEDIUM BASE for cultivation of avian strains of Mycoplasma](#)
- [MYCOPLASMA UROGENITAL BROTH BASE for selective isolation of Mycoplasma hominis and Ureaplasma urealyticum](#)
- [VITAMINS AMINO GROWTH SUPPLEMENT Store below 8 C](#)
- [UROGENITAL MYCOPLASMA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [UREA SOLUTION 5 ml v1 Store below 8 C](#)
- [NBB AGAR BASE MODIFIED Store below 8 C for detection of contaminating spoilage micro or](#)
- [NIH AGAR](#)
- [NIH THIOGLYCOLLATE MEDIUM ALTERNATIVE THIOGLYCOLLATE MEDIUM as per USP for sterility testing of biological products](#)
- [NIH THIOGLYCOLLATE MEDIUM ALTERNATIVE THIOGLYCOLLATE MEDIUM as per IP for sterility testing of biological products](#)
- [NNN MODIFIED MEDIUM DOUBLE PACK for cultivation of Leishmaniae and Trypanosomes](#)
- [NYC AGAR BASE for selective isolation of Gonococci](#)
- [NYC SUPPLEMENT Store below 8 C](#)
- [YEAST AUTOLYSATE SUPPLEMENT Store below 8 C](#)
- [NEOMYCIN ERYTHROMYCIN ASSAY AGAR ANTIBIOTIC ASSAY MEDIUM NO 11 as per USP for microbiological assay of antibiotics](#)
- [NEUTRAL RED CHALK LACTOSE AGAR for detection of lactic Streptococci in milk and milk products](#)
- [NEUTRALISING BUFFER for detection of microorganisms on dairy and food equipments disinfected with chlorine or quar](#)
- [NEUTRALISING FLUID as per BP for neutralising the activity of antimicrobial agents](#)
- [NICKERSON MEDIUM BI G G Y AGAR for selective isolation differentiation pres](#)
- [NITRATE AGAR for detection of nitrate reducing bacteria](#)
- [NITRATE BROTH for detection of nitra](#)
- [NITRATE BROTH as per BIS for detection of nitrate reduc](#)
- [NITROFURANTOIN BROTH BASE for enrichment and isolation of Pseudomonas species](#)
- [NORRIS GLUCOSE NITROGEN FREE MEDIUM for cultivation of chemoheterotrophic bacteria by fi](#)
- [NUTRIENT AGAR general purpose medium](#)
- [NUTRIENT AGAR for cultivation of less fastidic](#)
- [NUTRIENT AGAR VEG for cultiva](#)
- [NUTRIENT AGAR W O NaCl as per USP general purpose medium](#)
- [NUTRIENT AGAR as per IP for routine cultivation of microo](#)
- [NUTRIENT AGAR 1 5 for cultivat](#)
- [NUTRIENT AGAR pH 6 8 a general purpose n](#)
- [NUTRIENT AGAR NO 2 as per BIS general purpose medium](#)
- [NUTRIENT AGAR pH 7 0 for cultivation of Salmonella species](#)
- [NUTRIENT AGAR WITH 3 SALT for cultivation of salt tolerance vibrio speci](#)
- [NUTRIENT AGAR W MANGANESE for promoting sp](#)
- [NUTRIENT AGAR W 1 PEPTONE](#)
- [NUTRIENT AGAR pH 6 0 W O 8 NaCl](#)
- [NUTRIENT AGAR OXIDASE](#)
- [NUTRIENT AGAR SEMISOLID for detection of Sal](#)
- [NUTRIENT BROTH for general culti](#)
- [NUTRIENT BROTH VEG for general cultivation of less fast](#)
- [NUTRIENT BROTH NO 2 suitable for less fastidious bacteria and as a ba](#)
- [NUTRIENT BROTH W 1 PEPTONE as per IP sterility testing medium for a](#)
- [NUTRIENT BROTH W 1 PEPTONE as per BIS general purpose culture medium](#)
- [NUTRIENT BROTH W O NaCl pH 6 9 general purpose medium for cultivation of](#)

- [NUTRIENT BROTH as per USP general purpose medium for cultivation of microorganisms](#)
- [NUTRIENT GELATIN for detection of gelatine liquefaction](#)
- [NUTRIENT GELATIN as per BIS for detection of](#)
- [NUTRITIVE CASEINATE AGAR for enumeration of salt tolerant c](#)
- [NYSTATIN ASSAY AGAR ANTIBIOTIC ASSAY MEDIUM NO 12 for microbiological assay of Ampho](#)
- [NYSTATIN ASSAY BROTH ANTIBIOTIC ASSAY MEDIUM NO 13](#)
- [OAK WILT FUNGAS AGAR for cultivation of Oak Wilt fungus](#)
- [OF BASAL MEDIUM for diff](#)
- [OAT MEAL AGAR for cultivation of fungi parti](#)
- [OAT MEAL POWDER culture media ingredient](#)
- [ORCHID AGAR for germination of orchid seeds](#)
- [ORNITHINE DECARBOXYLASE BROTH for detection of the ability of microorganisms to decarboxylate](#)
- [OSMOPHILIC AGAR MY 40 AGAR for detection and isolation of osmophilic microorganism](#)
- [OSMOPHILIC GLUCOSE AGAR MY 40 G AGAR for detection and isolation of osmophilic microorganisms fro](#)
- [OX BILE POWDER DRIED BACTO GRADE REFINED for bacteriological purpose](#)
- [OX BILE DRIED STD TBL POWDER selective inhibitory agent used in culture media](#)
- [OXACILLIN RESISTANCE SCREENING AGAR BASE for screening oxacillin resistant microorganisms](#)
- [OXACILLIN RESISTANCE SELECTIVE SUPPLEMENT Store below 8 C](#)
- [OXYTETRA GLUCOSE YEAST AGAR BASE OGYE AGAR BASE for selective isol](#)
- [OXYTETRA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [OXYTETRA GLUCOSE YEAST AGAR BASE OGYE AGAR BASE](#)
- [OXYTETRA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [GENTA OXY SELECTIVE SUPPLEMENT Store below 8 C](#)
- [OXYTETRA GLUCOSE YEAST AGAR BASE W BIOTIN for selective isolation and enumeration of yeasts and m](#)
- [OXYTETRA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [PA BROTH for detection of presence and absence of coliform bacteria in water](#)
- [PA E COLI KIT for detection of pr](#)
- [PE 2 MEDIUM for detection and cu](#)
- [PENTACHLORO ROSE BENGAL YEAST EXTRACT AGAR BASE PRYES AGAR as per APHA for the cultivation and differentiation of nephrotoxin producing s](#)
- [CHLOROTETRACYCLINE SELECTIVE SUPPLEMENT Store below 8 C](#)
- [PKU TEST AGAR BASE for estimation of phenylal](#)
- [PKU TEST AGAR W THIENYLALANINE for estimation of phenylalanine in blood for detection of Phenylketonuria PKU](#)
- [PL AGAR for isolation and cultivation of Plesiomonas shi](#)
- [PLET AGAR BASE for selective isolation and cultivation](#)
- [ANTHRACIS SELECTIVE SUPPLEMENT Store below 8 C](#)
- [PLET AGAR BASE MODIFIED for isolation c](#)
- [ANTHRACIS SELECTIVE SUPPLEMENT Store below 8 C](#)
- [PM INDICATOR AGAR PENICILLIN IN MILK INDICATOR AGAR as per AOAC for rapid detection of trace amounts](#)
- [PNY MEDIUM for cultivation and isolation](#)
- [PPLO AGAR BASE MYCOPLASMA AGAR BASE for isolation and cultivation of](#)
- [HORSE SERUM Store below 20 C](#)
- [MYCOPLASMA ENRICHMENT SUPPLEMENT Store below 8 C](#)
- [PPLO BROTH BASE W CV MYCOPLASMA BROTH BASE W CV](#)
- [MYCOPLASMA ENRICHMENT SUPPLEMENT Store below 8 C](#)
- [PPLO BROTH BASE W O CV MYCOPLASMA BROTH BASE W O CV](#)
- [MYCOPLASMA ENRICHMENT SUPPLEMENT Store below 8 C](#)
- [PSB BROTH BASE for enrichment and enumeration of Yersinia enterocolitica](#)
- [PSB BROTH MODIFIED as per ISO for primary enrichment and enumeration](#)
- [PSTA ENRICHMENT BROTH BASE for secondary enrichment of Yersinia enterocolitica from foods](#)
- [PYR AGAR for isolation and identification of Streptococcus pyogenes](#)
- [PYR REAGENT 10 ml v1](#)
- [PAGANO LEVIN BASE for isolation and differentiation of Candid](#)
- [NEOMYCIN SUPPLEMENT Store below 8 C](#)
- [PARK SENDER ENRICHMENT BROTH BASE for cultivation and enrichment of Campylobacter specie](#)
- [PARK SENDER SELECTIVE SUPPLEMENT A Store below 8 C](#)
- [PARK SENDER SELECTIVE SUPPLEMENT B Store below 8 C](#)



GENTAUR

MOLECULAR PRODUCTS

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

- [PEIZER TB MEDIUM BASE for cultivation of Mycobacterium tuberculosis](#)
- [PEPTED MEAT BROTH MEAT EXTRACT W PEPTONE for cultivation and maintenance of Alcaligenes spe](#)
- [PEPTONE PASTE BACTERIOLOGICAL GRADE general purpose bacteriological grade peptone](#)
- [PEPTONE R BACTO GRADE for routine cultivation of microor](#)
- [PEPTONE R GRANULAR BACTO GRADE for routine cultivation of microorganisms](#)
- [PEPTONE TBL for cultivation of fastidious mic](#)
- [PEPTONE STD TBL POWDER culture media ingredient](#)
- [PEPTONE SPECIAL EQU TO NEOPEPTONE culture media ingredient](#)
- [PEPTONE PHARMA GRADE a nutrient ingredient for pharma](#)
- [PEPTONE IRON AGAR for detection of hydrogen sulphide production by microorga](#)
- [PEPTONE SORBITOL BILE BROTH for identification of Yersinia enterocol](#)
- [PEPTONE WATER general purpose growth medium and as f](#)
- [PEPTONE WATER VEG general purpose growth me](#)
- [PEPTONE WATER as per BIS general purpose growth medium as the base o](#)
- [PEPTONE WATER W PHENOL RED](#)
- [PEPTONE YEAST DEXTROSE AGAR CANTINO for cultivation of aquatic fungi like B](#)
- [PEPTONE YEAST DEXTROSE BROTH CANTINO](#)
- [PEPTONE YEAST EXTRACT IRON AGAR ISP MEDIUM NO 6](#)
- [PEPTONIZED MILK AGAR for cultivation of lactic acid bacteria and testi](#)
- [PEPTONIZED MILK suitable for Lactobacilli yeasts](#)
- [PERFRINGENS AGAR BASE O P S P](#)
- [PERFRINGENS SUPPLEMENT A Store below 8 C](#)
- [PERFRINGENS SUPPLEMENT B Store below 8 C](#)
- [PERFRINGENS AGAR BASE T S C S F P AGAR BASE for presumptive identification and enumeration of Clostridium perfring](#)
- [PERFRINGENS S F P SUPPLEMENT Store below 8 C](#)
- [PERFRINGENS T S C SUPPLEMENT Store below 8 C](#)
- [PFIZER SELECTIVE ENTEROCOCCUS AGAR fo](#)
- [PHENOL RED AGAR BASE](#)
- [PHENOL RED DEXTROSE AGAR for determination of the ability of microorgan](#)
- [PHENOL RED LACTOSE AGAR for determination of the abi](#)
- [PHENOL RED MALTOSE AGAR for determination of the ability of microorganisms](#)
- [PHENOL RED MANNITOL AGAR for determination of the ability of micr](#)
- [PHENOL RED SUCROSE AGAR for determination of the abili](#)
- [PHENOL RED TARTRATE AGAR for identification and differentiation of Salmon](#)
- [PHENOL RED BROTH BASE for determination of fermenta](#)
- [PHENOL RED BROTH BASE W MEAT EXTRACT basal medium for determination of fermentation of](#)
- [PHENOL RED ADONITOL BROTH for determination of the ability of mic](#)
- [PHENOL RED ARABINOSE BROTH for determination of the ability of microorga](#)
- [PHENOL RED DEXTROSE BROTH for determination of the a](#)
- [PHENOL RED DULCITOL BROTH for determination of the ability of](#)
- [PHENOL RED GALACTOSE BROTH for determination of mic](#)
- [PHENOL RED INOSITOL BROTH for determ](#)
- [PHENOL RED LACTOSE BROTH for deter](#)
- [PHENOL RED MALTOSE BROTH for determination of the ability](#)
- [PHENOL RED MANNITOL BROTH for determination of the a](#)
- [PHENOL RED RAFFINOSE BROTH for determination of the ability of microorganisms to](#)
- [PHENOL RED RHAMNOSE BROTH for determination of the ability of microorgan](#)
- [PHENOL RED SALICIN BROTH for determination of the ability of microorganisms to ferment salicin](#)
- [PHENOL RED SORBITOL BROTH for determination of the ability](#)
- [PHENOL RED STARCH BROTH for determination](#)
- [PHENOL RED SUCROSE BROTH for determination of](#)
- [PHENOL RED TREHALOSE BROTH for determination of the ability of microorganisms to ferment treh](#)
- [PHENOL RED XYLULOSE BROTH for determination of the ability](#)
- [PHENOL RED EGG YOLK POLYMYXIN AGAR BASE MYP AGAR BASE for isolation and identification of path](#)
- [POLYMYXIN B SELECTIVE SUPPLEMENT Store below 8 C](#)
- [PHENOLPHTHALEIN PHOSPHATE AGAR for identification of phosphatase](#)
- [PHENYLALANINE AGAR for differentiation of Proteu](#)
- [PHENYLALANINE MALONATE BROTH SHAW CLARKE MEDIUM for differentiat](#)
- [PHENYLETHANOL AGAR Store below 8 C for selective isolation of gram positive organisms like Staphylococci and Streptococci](#)
- [PHENYLETHYL ALCOHOL AGAR Store below 8 C for selective isolation of gram positiv](#)
- [PHENYLETHYL BLOOD AGAR BASE ANAEROBIC for selective isolation and cultivation of fastidious an](#)
- [PHOSPHATE BUFFERED SALINE pH 7.2 for preparation of dilution and controls](#)
- [PHOSPHATE BUFFER APHA pH 7.2](#)
- [PHOTOBACTERIUM BROTH for cultivation and demonstration o](#)
- [PIKE STREPTOCOCCAL BROTH BASE for se](#)
- [PIKOVSKAYA S AGAR for detection of phosphate solubilizing soil microorganisms](#)
- [PLATE COUNT AGAR STANDARD PLATE AGAR for determination of plate counts of microorganisms in foods and water](#)
- [PLATE COUNT AGAR VEG STANDARD PLATE AGAR for determination of plate counts of microorganisms in foods and water](#)
- [PLATE COUNT AGAR VEG for determination of plate counts of microorgani](#)
- [PLATE COUNT AGAR as per BIS](#)
- [PLATE COUNT AGAR SPECIAL for estimatio](#)
- [PLATE COUNT AGAR W BCP for](#)
- [PLESIOMONAS DIFFERENTIAL AGAR INOSITOL BRILLIANT GREEN BILE AGAR for selective isolation of Plesiomonas shigelloides a](#)
- [POLYMYXIN BASE AGAR ANTIBIOTIC ASSAY MEDIUM NO 9 ANTIBIOTIC ASSAY MEDIUM H as per USP IP as a base layer medium for assaying the products containing Polymyxin B](#)
- [POLYMYXIN SEED AGAR ANTIBIOTIC ASSAY MEDIUM NO 10 Seed layer medium for assay of Poly](#)
- [POLYMYXIN PYRUVATE EGG YOLK MANNITOL BROMOTHYMOL BLUE AGAR BASE PEMBA for cultivation of Bacillus cereus](#)
- [PEMBA SUPPLEMENT Store below 8 C 5 vl 650](#)
- [POLYSORBATE 80 AGAR Double Pack Store below 8 C](#)
- [POTATO DEXTROSE AGAR for isolation and enumeration of yeas](#)
- [POTATO DEXTROSE AGAR as per USP for cultivation of yeasts and molds f](#)
- [POTATO DEXTROSE AGAR W 3 AGAR for cultivation of yeasts and molds from dairy and other food p](#)
- [POTATO DEXTROSE AGAR W ROSE BENGAL for propagation of ascospores](#)
- [POTATO DEXTROSE BROTH for cultivation and enumeration of](#)
- [POTATO DEXTROSE SUCROSE AGAR for cultivation and isolation of Zygo](#)
- [POTATO INFUSION AGAR for isolation of Brucella species](#)
- [POTATO MALT AGAR for cultivation and maintenance of smut fungi and](#)
- [PRE ENRICHMENT BROTH BASE for isolation and enrichment of](#)
- [PRESTON AGAR BASE as per ISO for selective isolation of the thermotolerant Camphylobacter](#)
- [CAMPHYLOBACTER SELECTIVE SUPPLEMENT IV PRESTON Store below 8 C](#)
- [PRINGSHEIM S MEDIUM for cultivation of blue green bacteria](#)
- [PROPIONIBACTER ISOLATION AGAR BASE for selective isolation of Propionibacteria](#)
- [PROTEOSE AGAR for cultivation of Vibrio](#)
- [PROTEOSE PEPTONE RICH IN PROTEOSES PEPTIDES tryptic digest animal tissue](#)
- [PROTEOSE PEPTONE STD TBL POWDER culture media ingredient](#)
- [PSEUDOMONAS AGAR F FOR FLUORESCIN f](#)
- [PSEUDOMONAS AGAR F FOR FLUORESCIN VEG for detection of fluorescein production by Pseudomonas species](#)
- [PSEUDOMONAS AGAR F FOR FLUORESCIN as per USP for detection of fluorescein production by Pseudom](#)
- [PSEUDOMONAS AGAR P FOR PYOCYANIN for detection of Pyocyanin production by Pseudomonas species](#)
- [PSEUDOMONAS AGAR P FOR PYOCYANIN VEG for detection of Pyocyanin production by Pseudomonas species](#)
- [PSEUDOMONAS AGAR P FOR PYOCYANIN as per USP for detection of pyocyanin production by Pseudomonas species](#)
- [PSEUDOMONAS AGAR BASE for selective isolation of Pse](#)
- [CETRINIX SUPPLEMENT Store below 8 C](#)
- [CFC SUPPLEMENT Store below 8 C](#)
- [PSEUDOMONAS AGAR FOR DETECTION OF FLUORESCIN as per IP f](#)
- [PSEUDOMONAS AGAR FOR DETECTION OF PYOCYANIN as per IP](#)
- [PSEUDOMONAS ASPARAGINE BROTH as per APHA for presumptive determination of Pseudomonas aeruginosa from water](#)
- [PSEUDOMONAS BROTH F FOR FLUORESCIN for detection of fluorescein productio](#)
- [PSEUDOMONAS BROTH P FOR PYOCYANIN for detection of pyocyanin production by Pseudomonas species](#)
- [PSEUDOMONAS ISOLATION AGAR for selective isolation and identification of Pseudomonas aeruginosa from clinical and non clinical samples](#)
- [PSEUDOMONAS SOLANACEARUM MEDIUM for cultivation of Pseudomonas solanacearum](#)
- [PURPLE AGAR BASE for identification of pure](#)
- [PURPLE BROTH BASE for identification of pure cultures of enteric and other microorganisms](#)
- [R 2A AGAR for heterotrophic pl](#)
- [R 3A AGAR](#)
- [R2A BROTH for cultivation and mainte](#)
- [R 3A BROTH for cultivation](#)
- [RS MEDIUM BASE fo](#)
- [RWC MEDIUM CULTURE MEDIUM FOR RWC as per BIS for determin](#)
- [RAKA RAY NO 3 BROTH BASE LACTIC ACID BACTERIA SELECTIVE BROTH BASE for selective isolation of lactic acid bacteria f](#)
- [LACTIC SUPPLEMENT Store below 8 C](#)
- [RAPID COLIFORM AGAR Store below 8 C for detection and confirmation of E c](#)
- [RAPID COLIFORM BROTH Store below 8 C for detection and confirmation of E coli and oth](#)
- [RAPID COLIFORM KIT Store below 8 C for rapid detection and c](#)
- [RAPID ENTEROCOCCI AGAR Store below 8 C for rapid and easy identification](#)
- [RAPID ENTEROCOCCI TEST KIT for rapid and easy identifca](#)
- [RAPID SENSITIVITY TEST AGAR for antimicrobial sus](#)
- [RAPID SENSITIVITY TEST BROTH for antimicrobial susceptibility test](#)
- [RAPPAPORT VASSILIADIS MEDIUM for enrichment of Salmonellae based on its ability to mul](#)
- [RAPPAPORT VASSILIADIS MEDIUM](#)
- [RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH as per USP for selective enrichment of](#)
- [RAPPAPORT VASSILIADIS SALMONELLA ENRICHMENT BROTH as per EP for selective enrichment of](#)
- [RAPPAPORT VASSILIADIS SOYA BROTH RVS BROTH for selective enrichment of Salmonellae from foods](#)
- [RAPPAPORT VASSILIADIS SOYABEAN MEAL BROTH RVSM](#)
- [RAPPAPORT VASSILIADIS R10 MEDIUM for selective enrichment of Salmonella from meat and dair](#)
- [RAZI S MEDIUM SEMISOLID REINFORCED CLOSTRIDIAL MEDIUM W ASPARTATE](#)
- [REINFORCED CLOSTRIDIAL AGAR for cultivation and en](#)
- [REINFORCED CLOSTRIDIAL BROTH for cultivation and e](#)
- [REINFORCED CLOSTRIDIAL BROTH W O AGAR for cultivation and enumeration of Clostridia when a se](#)
- [REINFORCED CLOSTRIDIAL BROTH as per BP EP](#)
- [SORBIC ACID SUPPLEMENT](#)
- [RHAMNOSE ROTH for demonstration of](#)
- [RHIZOBIUM MEDIUM for cultivation and isolation of Rhiz](#)
- [RICE EXTRACT AGAR](#)
- [RICE PEPTONE BACTERIOLOGICAL GRADE ve](#)
- [RICE EXTRACT AGAR for differentiation of yeasts](#)
- [RICHARD S SYNTHETIC AGAR for cultivation and isolation of fungi](#)
- [RINGER SALT SOLUTION POWDER an isotonic diluent for food products during microbiological testing](#)
- [RIPPY CABELLI AGAR BASE for isolation of Aeromonas hydrophila](#)
- [RIPPY CABELLI SUPPLEMENT Store below 8 C](#)
- [ROBINSON S COOKED MEAT MEDIUM R C MEDIUM for cultivation of aerobes and anaerobes and maintenance of stock cultu](#)
- [ROBINSON MEDIUM FOR ENDAMOEBIA DOUBLE PACK used as a substrate for growth of Amoeba by cultivating E coli](#)
- [ROGOSA SL AGAR Store below 8 C for selective cultivation of oral and faec](#)
- [ROGOSA SL AGAR W 0 15 OXGALL Store below 8 C for selective isolation of bile tolerant Lactobacilli](#)



MOLECULAR PRODUCTS

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

- [ROGOSA SL BROTH Store below 8 C for selective cultivation of all Lactobaci](#)
- [ROSE BENGAL AGAR BASE for selective isolation and enumer](#)
- [CHLORAMPHENICOL SELECTIVE SUPPLEMENT Store below 8 C](#)
- [ROSE BENGAL CHLORAMPHENICOL AGAR Store below 8 C](#)
- [ROSE BENGAL AGAR W CHLORTETRACYCLINE for selective isolation and enumeration of yeasts and molds](#)
- [CHLORTETRACYCLINE SELECTIVE SUPPLEMENT Store below 8 C](#)
- [RUSSELL DOUBLE SUGAR AGAR DOUBLE SUGAR AGAR RUSSELL](#)
- [SA AGAR BASE as per APHA for isolation cultivation and differentiation of Aer](#)
- [AMPICILLIN SUPPLEMENT Store below 8 C](#)
- [SABHI AGAR BASE for cultivation a](#)
- [SBG ENRICHMENT BROTH for selecti](#)
- [SCHWARZ DIFFERENTIAL MEDIUM for differentiation of brewing y](#)
- [SD AGAR for growth of yeasts for molecular b](#)
- [SDS AGAR SODIUM DODECYL SULPHATE POLYMYXIN SUCROSE AGAR as per APHA for enrichment isolation an](#)
- [SF BROTH for se](#)
- [SF BROTH MODIFIED for detection of Enterococci in diagn](#)
- [S F P AGAR BASE for pre](#)
- [S F P SUPPLEMENT PERFRINGENS S F P SUPPLEMENT Store below 8 C](#)
- [SIM MEDIUM for determination of hydrogen sulphide produ](#)
- [SM SELECTIVE AGAR BASE for isolation and cultivation of Pseudomon](#)
- [SM SELECTIVE SUPPLEMENT Store below 8 C](#)
- [SOB MEDIUM HANAHAN S BROTH for cultivation of recombinan](#)
- [SOC BROTH a medium for molecular biology](#)
- [SPS AGAR Store below 8 C for detection of Clostridium perfringens](#)
- [SPS AGAR MODIFIED Store below 8 C for selective isolation and enumeration of Clostri](#)
- [SS AGAR SALMONELLA SHIGELLA AGAR for differential and selective isolation of Salmonella and Shigella species from pathological samples](#)
- [S S AGAR MODIFIED for selective](#)
- [S S BROTH SALMONELLA SHIGELLA BROTH for differential selective isolation of Salmonella and Shigella species from pathological samples](#)
- [SABOURAUD AGAR W ANTIBIOTICS SABOURAUD CYCLOHEXIMIDE CHLORAMPHENICOL AGAR for cultivation and selective isolation of](#)
- [SABOURAUD CHLORAMPHENICOL AGAR for selective cultivation of yeasts an](#)
- [SABOURAUD DEXTROSE AGAR VEG for cultivation of yeasts molds and aciduric microorganisms](#)
- [SABOURAUD DEXTROSE AGAR as per USP for cultivati](#)
- [SABOURAUD DEXTROSE AGAR W SOYA LECTHIN POLYSORBATE 80 used for cultivat](#)
- [SABOURAUD DEXTROSE AGAR MEDIUM W CHLORAMPHENICOL as per IP](#)
- [SABOURAUD DEXTROSE AGAR W 3 0 AGAR for cultivation of yeasts molds and aciduric microorganisms](#)
- [SABOURAUD DEXTROSE AGAR MEDIUM as per IP for cultivation of yeasts molds and aciduric microorganisms](#)
- [SABOURAUD DEXTROSE AGAR BASE MODIFIED DEXTROSE AGAR BASE EMMONS for sel](#)
- [CC SUPPLEMENT CA SUPPLEMENT Store below 8 C](#)
- [SABOURAUD DEXTROSE BROTH for cultivation of yeasts molds and aciduric mi](#)
- [SABOURAUD DEXTROSE BROTH VEG for cultivation of yeasts molds and aciduric](#)
- [SABOURAUD DEXTROSE BROTH as per USP](#)
- [SABOURAUD DEXTROSE MALTOSE AGAR for cultivation of yeasts and molds and](#)
- [SABOURAUD DEXTROSE MALTOSE BROTH for cultivation of molds yeasts aciduric](#)
- [SABOURAUD GLUCOSE AGAR MEDIUM WITH CHLORAMPHENICOL AGAR MEDIUM C as per EP for selective cultivation of yeasts and moulds](#)
- [SABOURAUD GLUCOSE AGAR AGAR MEDIUM C as per BP](#)
- [SABOURAUD GLUCOSE AGAR WITH ARTIBIOTICS AGAR MEDIUM C as per BP for selective cultivation of](#)
- [TETRACYCLINE SELECTIVE SUPPLEMENT Store below 8 C](#)
- [SABOURAUD MALTOSE BROTH for propagati](#)
- [SABOURAUD MEDIUM FLUID FLUID SABOURAUD MEDIUM](#)
- [SACCHAROSE BROTH for ident](#)
- [SAKAZAKII DHL AGAR used for detection and isolation of pathogenic](#)
- [SALENRICH BROTH for enrichment of su](#)
- [SALENRICH SELECTIVE SUPPLEMENT Store below 8 C](#)
- [SALINE AGAR fo](#)
- [SALMONELLA AGAR ONOZ for selective isolation and ident](#)
- [SALMONELLA DIFFERENTIAL AGAR DOUBLE PACK Store below 8 C for differentiation of Salmon](#)
- [SALMONELLA DIFFERENTIAL AGAR DOUBLE PACK VEG Store below 8 C](#)
- [SALMONELLA DIFFERENTIAL AGAR MODIFIED DOUBLE PACK for differentiation of Sal](#)
- [SALT BROTH MODIFIED for cultivation an](#)
- [SALT MEAT BROTH for isolation o](#)
- [SALT POLYMYXIN BROTH BASE for detection and enumeration of Vibrio species](#)
- [POLYMYXIN B SELECTIVE SUPPLEMENT Store below 8 C](#)
- [SAUTON S FLUID MEDIUM BASE as per IP for cultivat](#)
- [SCHAEDLER AGAR for enumeration o](#)
- [SCHAEDLER BROTH for enumera](#)
- [SCHUBERTS ARGININE BROTH for isolatio](#)
- [SEA WATER AGAR DOUBLE PACK for cultivation of marine microorganisms](#)
- [SEED AGAR ANTIBIOTIC ASSAY MEDIUM NO 1 as per IP USP](#)
- [SELECTIVE LYSINE AGAR as per AOAC for selective isolation and ident](#)
- [SELENITE BROTH SELENITE F BROTH enrichment medium for isolation of Salmonella from faeces urine or other patho](#)
- [SELENITE F BROTH SELENITE F BROTH DOUBLE PACK as per IP](#)
- [SELENITE BROTH BASE W O SELENITE](#)
- [SELENITE BROTH W DULCITOL DULCITOL SELENITE BROTH DOUBLE PACK](#)
- [SELENITE CYSTINE BROTH FLUID SELENITE CYSTINE BROTH DOUBLE PACK an enrichment medium for isolation](#)
- [SELENITE CYSTINE BROTH BASE W O SELENITE for selective enrichment of Salmonella and possibly Shigella sonnei from faeces urine water and foodstuffs](#)
- [SELENITE MANNITOL BROTH MANNITOL SELENITE BROTH DOUBLE PACK for selective en](#)
- [SELLERS DIFFERENTIAL AGAR for identification and differentiation of gram neg](#)
- [SEMISOLID IMRV MEDIUM BASE for simultaneous enrichment of Salmonell](#)
- [SEMISOLID LIVER MEAT MEDIUM for cultivation of fastidious an](#)
- [SEMISOLID NUTRIENT AGAR for detection of S](#)
- [SEMISOLID RV MEDIUM BASE for isolation of Salmonella from foods based on selective](#)
- [SEMISOLID RAPPAPORT VASILADIIS MEDIUM MODIFIED for detection of motile Salmonella species from foods](#)
- [SEMISOLID REINFORCED CLOSTRIDIAL MEDIUM W ASPARTATE RAZI S MEDIUM for maintenance of Campylobacter species](#)
- [SENSITIVITY TEST MEDIUM for sensitivity tests with sulphonamides and o](#)
- [SERRATIA DIFFERENTIAL MEDIUM SD MEDIUM for differentiation of Serratia species on the basis o](#)
- [SHAPTON MEDIUM for enumeratio](#)
- [SHAW AND CLARKE MEDIUM PHENYLALANINE MALONATE BROTH for differentiation of Enterobacteriaceae](#)
- [SHEEP BLOOD AGAR BASE for improved haemol](#)
- [SHIGELLA BROTH BASE for isolation and cultivation of Shigella s](#)
- [SHIGELLA SELECTIVE SUPPLEMENT Store below 8 C](#)
- [SIMMONS AGAR BASE for differentiation between](#)
- [SIMMONS CITRATE AGAR as per BIS for differentiation between faecal coliforms and mem](#)
- [SIMMONS S CITRATE AGAR MODIFIED ACETATE DIFFERENTIAL AGAR](#)
- [SKIM MILK](#)
- [SKIM MILK AGAR](#)
- [SKIM MILK PCA PLATE COUNT AGAR](#)
- [SLANETZ AND BARTLEY MEDIUM W O TTC for](#)
- [SLANETZ AND BARTLEY MEDIUM for detection and enumeration of faecal Streptococci by membran](#)
- [SMIBERT S SEMISOLID BRUCELLA MEDIUM for cultivation of Campylobac](#)
- [SNYDER TEST AGAR BCG DEXTROSE AGAR for estimation of Lactobacilli an indication of caries activity](#)
- [SODIUM CHOLATE CHOLIC ACID SODIUM](#)
- [SODIUM DEOXYCHOLATE FOR BACTERIOLOGY](#)
- [SODIUM TAUROCHOLATE BACTERIOLOGICAL GRADE a selective inhibitory agent used in culture media](#)
- [SODIUM TAUROGLYCOCHOLATE CULTURE MEDIA INGREDIENT](#)
- [SOIL EXTRACT AGAR for isolation of soil bacteria](#)
- [SORBITOL AGAR MACCONKEY SORBITOL AGAR for isolation and identification of enteropathogenic E coli s](#)
- [SORBITOL IRON AGAR for identification and differ](#)
- [SOYA PEPTONE REGULAR GRADE general purpose bacteriological grade](#)
- [SOYATONE SOYA PEPTONE Peptic digest of soyabean meal](#)
- [SOYATONE STD TBL POWDER SOYA PEPTONE Peptic digest of soyabean meal](#)
- [SOYA PEPTONE YEAST EXTRACT AGAR for selective isolation of derm](#)
- [SOYABEAN BILE BROTH BASE](#)
- [SOYABEAN BILE BROTH W NOVIOBIOCIN as per ISO enrichment medium for the detection of Escherichia coli 0157 H7 from foods](#)
- [SOYA CASEIN DIGEST AGAR TRYPTONE SOYA AGAR as per USP CASO AGAR a general purpose medium used with or without blood for enrichment and](#)
- [SOYA PEPTONE DIGEST AGAR VEG a general purpose medium used with or without blood for enrichment and isolation of fastidious micro](#)
- [SOYA CASEIN DIGEST AGAR W TWEEN 80 AND LECTHIN for detection and enumeration of microorganisms present on the surfaces of sanitary importance](#)
- [SOYA CASEIN DIGEST AGAR WITH INHIBITOR a general purpose medium with inhibitor that inhibit the growth of Staphylococci](#)
- [SOYABEAN CASEIN DIGEST AGAR W YEAST EXTRACT AND HEMIN TRYPTONE SOYA AGAR W YEAST EXTRACT AND HEMIN for cultivation](#)
- [SOYA CASEIN DIGEST MEDIUM TRYPTONE SOYA BROTH CASO BROTH](#)
- [SOYA CASEIN DIGEST MEDIUM TRYPTONE SOYA BROTH CASO BROTH VEG for sterility testing and cul](#)
- [SOYA CASEIN DIGEST MEDIUM as per IP a general purpose medium used for cultivati](#)
- [SOYA CASEIN DIGEST MEDIUM as per USP general purpose sterility medium](#)
- [SOYA CASEIN DIGEST MEDIUM STERILE MEDIUM for evaluation of sterility in manufacturing process](#)
- [SOYA CASEIN DIGEST MEDIUM W O DEXTROSE TRYPTONE SOYA BROTH W O DEXTROSE for](#)
- [SOYABEAN CASEIN DIGEST MEDIUM W O 1 AGAR for cultivation of anaerobes from root canals blood a](#)
- [SOYABEAN CASEIN DIGEST MEDIUM W BCP for cultivation of various microorganisms It can](#)
- [SOYABEAN CASEIN DIGEST MEDIUM W O 5 SOYA LECTHIN for sanitary testing of surfaces](#)
- [SOYABEAN CASEIN DIGEST MEDIUM W LACTOSE for cultivation of lactose fermenting and dextros](#)
- [SOYABEAN CASEIN DIGEST MEDIUM W YEAST EXTRACT AND HEMIN W O DEXTROSE for cultivation of fastidious microorgan](#)
- [SPECIAL PEPTONE PEPTONE SPECIAL culture media ingredients](#)
- [SPECIMEN PRESERVATIVE MEDIUM BASE SP HAJNA for collection transportation and preservation of stool samples or rectal swabs for the isolation of members of Enterobact](#)
- [SPIRIT BLUE AGAR for detection and enumeration of lipo](#)
- [SPIROLATE BROTH OMATA](#)
- [SPORULATION AGAR ARRET AND KIRSHBAUM MEDIUM AK AGAR NO 2 for pro](#)
- [SPORULATION BROTH for promoting sporulation in Bacillus subt](#)
- [STAIB S MEDIUM BIRD SEED AGAR for cultivation and identification of Cryptococcus neoformans DISCO](#)
- [STANDARD INFUSION AGAR MEAT INFUSION AGAR for mass cultivation of microorganisms for vaccine or toxin production](#)
- [STANDARD METHODS AGAR PLATE COUNT AGAR for determination of plate counts of microorganisms in foods and wa](#)
- [STANDARD METHODS CASEINATE AGAR for detection of proteolytic microorganisms](#)
- [STANDARD NUTRIENT AGAR for cultivation a](#)
- [STANDARD NUTRIENT AGAR a general purpose m](#)
- [STANDARD NUTRIENT AGAR NO 1 for cultivation of fastidious microorganisms](#)
- [STANDARD NUTRIENT BROTH NO 1 for cultivation of fastidious microorg](#)
- [STANDARD NUTRIENT BROTH NO 2](#)
- [STANDARD NUTRIENT BROTH H S VACCINE MEDIUM for large scale cultivation of bacteria for vaccine producti](#)
- [STANDARD STAPHYLOCOCCUS BROTH](#)
- [STAPHYLOCOCCUS AGAR NO 110 GELATIN MANNITOL SALT AGAR](#)
- [STAPHYLOCOCCUS AGAR NO 110 W AZIDE for selective isolation of Staphylococci fo](#)
- [STAPHYLOCOCCUS AUREUS ENRICHMENT BROTH DISINFECTANT TEST BROTH as per BIS for enrichment of Staphylococcus aureus](#)
- [STARCH AGAR for detection of starch by](#)
- [STARCH AGAR for detection of starch hydrolysing](#)



MOLECULAR PRODUCTS

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

microorganisms

- [STARCH CASEIN AGAR](#)
- [STARCH MILK AGAR](#) for detection of spores in heated milk and milk
- [STERILITY TESTING MEDIUM A](#) for checking presence of aerobic microorga
- [STERILITY TESTING MEDIUM B](#) for checking presence of anaerobic microorganisms
- [STERILITY TEST MEDIUM as per LEIFERT AND WAITES](#) for sterility testing of
- [STOCK CULTURE AGAR AYERS AND JOHNSON AGAR](#)
- [STREPTOCOCCUS AGALACTIAE SELECTIVE AGAR BASE](#) for selective isolation of Streptococcus agalactiae from dairy products.
- [STREPTOCOCCUS ENRICHMENT BROTH SE BROTH](#) for enrichment of Streptococci
- [STREPTOCOCCUS LACTIS DIFFERENTIAL AGAR BASE](#) for diff
- [STREPTOCOCCUS SELECTION AGAR STREPTOSEL AGAR](#)
- [STREPTOCOCCUS SELECTION BROTH STREPTOSEL BROTH](#) for se
- [STREPTOCOCCUS THERMOPHILUS ISOLATION AGAR](#) for determination of the ratio of Streptococcus thermophilus and Lactobacillus bulgaricus in
- [STREPTOMYCES AGAR](#) for cultivation and maintenance of Streptomycetes.
- [STREPTOMYCES MEDIUM](#) for cultivation and
- [STREPTOMYCIN ASSAY AGAR W YEAST EXTRACT ANTIBIOTIC ASSAY MEDIUM NO 5](#) as per IP USP for microbiological assay of Streptomycin using Bacillus subtilis
- [STUART TRANSPORT MEDIUM](#) for preservation and transport of Neisser
- [STUART TRANSPORT MEDIUM W O METHYLENE BLUE](#) for routine transportation of Gonococcal species and other fastidious organisms.
- [STUART TRANSPORT MEDIUM W O SODIUM GLYCEROPHOSPHATE](#)
- [SUCROSE AGAR FOR BREWERY ISOLATES](#) for isolation of dextran producing Leuconostoc species.
- [SUCROSE SALICIN AGAR GILLIES AGAR NO 2](#) for detection of motility hydrogen sulphid
- [SUGAR FREE AGAR](#) for butter testing as
- [SULPHA SENSITIVITY TEST AGAR](#) for testing the sensitivity of commo
- [SULPHATE API AGAR W O SODIUM LACTATE](#) Store below 8 C
- [SULPHATE API BROTH W O SODIUM LACTATE](#) Store below 8 C
- [SULPHATE API BROTH DOUBLE STRENGTH](#) for detection of sulphate reducing bacteria.
- [SULPHATE API BROTH W O NaCl](#) Store below 8 C for detection differentiation and estimation of sulphate reducing bacteria.
- [SULPHATE REDUCING MEDIUM DOUBLE PACK](#) for cultivation and enumeration of sulphate reducing Thiobacillus thioiparus.
- [SULPHATE REDUCING MEDIUM TRIPLE PACK](#) for enumeration of sulphate reducing bacteria in water 500 gm 1850
- [SULPHITE AGAR](#)
- [SULPHUR MEDIUM DOUBLE PACK](#) for cultivation of Thiobacillus thiooxidans.
- [SUPER BROTH](#) for mass cultivation of Escherichia coli
- [SYNCASE BROTH](#) for detection of coliforms in food samples.
- [SYNTHETIC BROTH AOAC WRIGHT AND MUNDY BROTH](#) as per AOAC for determination of phenol c
- [SYNTHETIC SEA SALT](#) for preparation of special diluents.
- [T A T BROTH BASE](#) for sterility test
- [T A T BROTH WITH TWEEN 20](#) as per USP 25.00.500 gm 1830 for sterility testing of highly viscous or gelatinous
- [TB BROTH BASE](#) for cultivation of M
- [TB BROTH BASE W O TWEEN 80](#) for cultivation of Mycobac
- [TBX BROTH CHROMOGENIC E COLI AGAR](#) Store below 8 C
- [TCBS AGAR VIBRIO SELECTIVE AGAR](#) for selective isolation of Vibrio cholerae other enterop
- [TCBS AGAR SELECTIVE](#) for selective isolation of Vibrio ch
- [TCBS AGAR MODIFIED](#) for selective isolation of Vi
- [TCBS AGAR](#) as per BIS for selective isolation of Vibrio chol
- [TGB AGAR TRYPTONE GLUCOSE BEEF EXTRACT AGAR](#) for enumeration of bacteria in water and dairy products.
- [TMAO MEDIUM TRIMETHYLAMINE N OXIDE MEDIUM](#) as per APHA for cultivation and differentiation of Campylobacter speci
- [TN AGAR](#) for isolation and cultivat
- [TOC AGAR](#) for presumptive ide
- [TTC BROTH BASE TRICLOSAN TICARCILLIN CHLORATE BROTH](#) for selective enrichment and enumeration
- [TICARCILLIN SUPPLEMENT](#) Store below 8 C
- [POTASSIUM CHLORATE SUPPLEMENT](#) Store below 8 C
- [TPEY AGAR BASE](#) for recovery of Sta
- [POTASSIUM TELLURITE 1 1 ml vI](#) Store below 8 C
- [TARIOFF HOBBS BROTH TERIFIC BROTH](#) for cultivation of reco
- [TAUROCHOLATE BROTH](#) for selective isolation of coliforms from water milk and other food products.
- [TEEPOL BROTH DOUBLE PACK](#) for selective isolation and identificat
- [TELLURITE BLOOD AGAR BASE](#) for selective isolation and culti
- [HAEMOGLOBIN POWDER](#) Store below 8 C
- [VITAMINS AMINO GROWTH SUPPLEMENT DOUBLE PACK](#) Store below 8 C
- [TELLURITE GLYCINE AGAR BASE](#) for
- [TERIFIC BROTH](#) a buffered enri
- [TERGITOL 7 AGAR BASE](#) as per BIS for selective isolation and differentiation of coliform bacteria from water
- [T T C SOLUTION 1 10 ml vI](#) Store below 8 C
- [TERGITOL H 7 AGAR](#) for selective isolation and differentiat
- [TERGITOL H 7 BROTH](#) a selective and differential m
- [TETRATHIONATE BRILLIANT GREEN BILE BROTH](#) as per IP
- [TETRATHIONATE BROTH BASE W O IODINE B G FLUID TETRATHIONATE MEDIUM W O IODINE BG](#)
- [TETRATHIONATE BROTH BASE](#) as per IP for isolation of Salmonellae fr
- [TETRATHIONATE BROTH BASE HAJNA TT BROT](#)
- [TETRATHIONATE CV ENRICHMENT BROTH](#) for selective enrichment of Salmonellae
- [THAYER MARTIN MEDIUM BASE](#) for sele
- [VITAMINS AMINO GROWTH SUPPLEMENT VITAMINS AMINO ACIDS MIXTURE DOUBLE PACK](#) Store below 8 C
- [G C SUPPLEMENT W ANTIBIOTICS](#) Store below 8 C
- [V C N SUPPLEMENT](#) Store below 8 C
- [V C N T SUPPLEMENT](#) Store below 8 C
- [THERMOACIDURANS AGAR](#) for isolation of Bacillus thermoacid
- [THERMOPHILIC ACID RESISTANT MEDIUM](#) for growth and detection of thermophilic acid resis
- [THIOBACILLUS AGAR](#) for cultivation and isolat
- [THIOBACILLUS BROTH](#) for cultivation of Thiobacillus
- [THIOGLYCOLLATE AGAR](#) for cultivati
- [THIOGLYCOLLATE BROTH W LIVER EXTRACT B Q VACCINE MEDIUM](#) for mass cultivation of anaerobes
- [THIOGLYCOLLATE BROTH ALTERNATIVE ALTERNATIVE THIOGLYCOLLATE MEDIUM](#) as per USP
- [THIOGLYCOLLATE MEDIUM FLUID FLUID THIOGLYCOLLATE MEDIUM](#) as per USP for sterility testing of biologicals and for cultivation of aerobes ana
- [THIOGLYCOLLATE MEDIUM FLUID VEG](#) for sterility testing of biolo
- [THIOGLYCOLLATE MEDIUM W CALCIUM CARBONATE](#) for maintenance of anaerobic cultures particularly highly fermentative types
- [THIOGLYCOLLATE MEDIUM W HEMIN VITAMIN K](#) for routine cultivation of fastidious microorganisms.
- [THIOGLYCOLLATE MEDIUM W O DEXTROSE](#) for cultivation of aerobes microaerop
- [THIOGLYCOLLATE MEDIUM W O INDICATOR DIAGNOSTIC THIOGLYCOLLATE MEDIUM](#) for enrichment of blood cultures.
- [THIOGLYCOLLATE MEDIUM LINDEN BREWER THIOGLYCOLLATE MEDIUM MODIFIED](#) for sterility testing of biological products and isola
- [THIOGEL MEDIUM](#) for differentiation of microorganism
- [THIOL BROTH](#) for cultivation
- [THIOL MEDIUM](#) for cultivation of bacteria from body fluids containing Penicillin Str
- [THIOMERSAL ASSAY MEDIUM](#) as per IP for microbiological assay of Thiomersal.
- [THIOSTARCH BROTH](#) for sterility testing of pharmace
- [THIOSULPHATE AGAR](#) for cultivation of sulphur
- [THIOSULPHATE RINGER SOLUTION POWDER](#) for verification of sterility of dairy plant after hypochlorite has been used for disinfection purposes.
- [TINSDALE AGAR BASE](#) for selective isolation and differentiation of
- [DIPHTHERIA VIRULENCE SUPPLEMENT Part A B DOUBLE PACK](#) Store below 8 C
- [TODD HEWITT BROTH](#) for cultivation of group A haemolytic Streptococ
- [TOLUIDINE BLUE DNA AGAR](#) Store below 8 C for detection of thermostable deoxyribonuclease activ
- [TRANS GROW MEDIUM BASE](#) for cultivation and transport of f
- [VITAMINS AMINO GROWTH SUPPLEMENT VITAMINS AMINO ACIDS MIXTURE DOUBLE PACK](#) Store below 8 C
- [TRANSPORT CHARCOAL MEDIUM](#) for transportation of clinical s
- [TRANSPORT LIQUID MEDIUM](#) for re
- [TRANSPORT MEDIUM STUART STUART TRANSPORT MEDIUM](#) for preservation and transportation of Neisseria species and other fastidious organisms
- [TRANSPORT MEDIUM CVTR CVTR MEDIUM](#) for transportation of viral specimens at ambient temperature
- [TRANSPORT MEDIUM W O CHARCOAL CARY BLAIR MEDIUM BASE](#)
- [TRANSPORT MEDIUM AMIES W O CHARCOAL](#) for transportation and preservation of clinical samples
- [TRANSPORT MEDIUM AMIES W CHARCOAL](#) for transportation and preservation of microbiological samples
- [TRIBUTYRIN AGAR BASE W O TRIBUTYRIN](#) for detection of lipolytic microorganisms.
- [TRIBUTYRIN 10 ml vI](#) Store below 8 C
- [TRICHOMONAS AGAR BASE](#) for detection and isolation of Trichomonas vaginalis and Candida albicans from clinical samples
- [TRICHOMONAS SELECTIVE SUPPLEMENT II](#) Store below 8 C
- [TRICHOMONAS BROTH BASE NO 2](#) for isolation of Trichomonas vaginalis
- [HORSE SERUM](#) Store below 20 C
- [TRICHOMONAS BROTH BASE KUPFERBERG KUPFERBERG TRICHOMONAS BROTH BASE](#) for cultivation and selective isolation of Trichomonas species.
- [TRICHOMONAS SELECTIVE SUPPLEMENT I](#) Store below 8 C
- [TRICHOMONAS MODIFIED CPLM MEDIUM BASE MODIFIED CPLM MEDIUM BASE](#) for cultivation of Trichomonas species.
- [TRICHOPHYTON AGAR 1](#) for differentiation of Trichophyt
- [TRICHOPHYTON AGAR 2](#) for differentiation of Trichophyton species.
- [TRICHOPHYTON AGAR 3](#) for differentiation of Trichophyton species.
- [TRICHOPHYTON AGAR 4](#) for differentiation of
- [TRICHOPHYTON AGAR 5](#) for differentiation of Trichophyton
- [TRICHOPHYTON AGAR 6](#) for differentiation of Trichophyton species.
- [TRICHOPHYTON AGAR 7](#) for differentiation of Trichophy
- [TRIPLE SUGAR IRON AGAR](#) for confirmation
- [TRIPPLE SUGAR IRON AGAR VEG](#) for identification
- [TRIPLE SUGAR IRON AGAR](#) as per EP for con
- [TRIPLE SUGAR IRON AGAR](#) as per IP for identification of gram negative enteric b
- [TRIPLE SUGAR IRON AGAR](#) as per USP for identification of gram negative enteric bacilli on t
- [TRIPLE SUGAR IRON AGAR](#) as per BP for identification of gram negative enteric bacilli on
- [TRIPLE SUGAR IRON AGAR](#) as per ISO for identification of gram negative enter
- [TRYPTIC DIGEST BROTH FIELD S TRYPTIC DIGEST BROTH](#)
- [TRYPTONE AGAR](#) general purpose medium for growth of nonf
- [TRYPTONE AGAR BASE](#) for determination of motility and carboh
- [TRYPTONE BROTH TRYPTONE WATER](#) for detection of indole producing microorganisms
- [TRYPTONE BROTH W O NaCl](#) as per BIS for detection of Vibrio cholerae and
- [TRYPTONE BILE AGAR](#) for fast detection and enumeration of Escherichia
- [TRYPTONE BILE GLUCURONIC AGAR](#) for detection and enumeration of Escherichia coli in
- [TRYPTONE REGULAR GRADE](#) general purpose bacteriological grade.
- [TRYPTONE TYPE I](#) culture media ingredient.
- [TRYPTONE STD TBL POWDER](#) culture media ingredient
- [TRYPTONE T FOR TETANUS TOXIN](#) for vaccine production.
- [TRYPTONE D](#) Tryptic digest casein for vaccine produc
- [TRYPTONE DEXTROSE AGAR](#) for studying motility and fermentation of dextrose by aerobes and a
- [TRYPTONE GLUCOSE BEEF EXTRACT AGAR TBG AGAR](#) for cultivation and enumeration of bacteria in water air milk and dairy products.
- [TRYPTONE GLUCOSE EXTRACT AGAR TRYPTONE GLUCOSE YEAST EXTRACT AGAR](#) for enumeration of bacteria in water air milk and dairy products.
- [TRYPTONE GLUCOSE YEAST EXTRACT BROTH STANDARD METHOD BROTH](#) for enumeration of microorganisms from foods by MPN te
- [TRYPTONE LACTOSE IRON AGAR](#) for identification of anaerobes on the ba
- [TRYPTONE NITRATE MEDIUM INDOLE NITRATE](#)



MOLECULAR PRODUCTS

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

MEDIUM for identification of microorganisms by Indole production and Nitrate reduction.

- TRYPTONE PEPTONE GLUCOSE YEAST EXTRACT BROTH BASE W O TRYPSIN for testing toxicity by Clostridium botulinum.
- TRYPTONE PHOSPHATE BROTH for cultivation of enteropathogenic Escherichia coli from fo
- TRYPTONE SALT BROTH for preparation of specimens stock susp
- TRYPTONE SOYA AGAR SOYABEAN CASEIN DIGEST AGAR as per USP IP a general purpose medium used with or w o blood for enrichment a
- TRYPTONE SOYA AGAR VEG a general purpose medium used with or w o blood for
- TRYPTONE SOYA AGAR W YEAST EXTRACT AND HEMIN for cultivation of fastidious microorganisms like Bordetella pertussis and Neisseria meningitidis.
- TRYPTONE SOYA AGAR W TWEEN 80 AND LECITHIN Store below 8 C SOYA CASEIN DIGEST AGAR WITH LECTHIN AND TWEEN 80
- TRYPTONE SOYA AGAR W NaCl general purpose medium with addition of sod
- TRYPTONE SOYA AGAR W MgSO4 as per AOAC TSAM for cultivation of coliforms.
- TRYPTONE SOYA BROTH W YEAST EXTRACT AND HEMIN SOYA CASEIN DIGEST MEDIUM W
- TRYPTONE SOYA BROTH SOYA CASEIN DIGEST MEDIUM as per IP a general purpose medium for cultivation of various microorganisms and sterility testing of molds and bacteria
- TRYPTONE SOYA BROTH W 0.1 AGAR for cultivation of anaerobes from root canals blood a
- TRYPTONE SOYA BROTH W O DEXTROSE SOYA CASEIN DIGEST MEDIUM W O DEXTROSE for cultivation of aéro
- TRYPTONE SOYA BROTH W 10 NaCl 1 SODIUM PYRUVATE for enumeration of Staphylococcus aureus in dairy products.
- TRYPTONE SOYA SALT AGAR W MAGNESIUM SULPHATE for enumeration of Vibrio parahaemolyt
- for isolation and cultivation of Listeria from Henry s light
- TRYPTONE SOYA YEAST EXTRACT BROTH for isolation and cultivation of Listeria from Henry s
- TYPTONE SUCROSE TETRAZOLIUM AGAR BASE TSTA for isolation of Vibrio species with addition of TTC.
- TTC SOLUTION 1 10ml vl Store below 8 C.
- TRYPTONE TELLURITE AGAR BASE for selective isolation of pathogens from clinic
- POTASSIUM TELLURITE 1 1 ml vl Store below 8 C.
- TRYPTONE WATER TRYPTONE BROTH for detection of indole producing microorganism
- TRYPTONE WATER for detection of indole production by mic
- TRYPTONE WATER W O NaCl as per BIS for detection of Vibrio chol
- TRYPTONE WATER BROTH WITH BCP for cultivation of Salmonella species from foods.
- TRYPTONE SOYA BROTH WITH PHENOL RED sterility and general purpose medium and als
- TRYPTONE YEAST EXTRACT AGAR for estimation of microbial counts in water
- TRYPTONE YEAST EXTRACT AGAR W BCP for isolation and enumeration of Enterobacteriaceae
- TRYPTONE YEAST EXTRACT BROTH ISP MEDIUM NO 1 a general purpose enrichment medium for fastidious and non fastidious
- TRYPTOPHAN MEDIUM for detection of indole production
- TRYPTOSE Enzymatic hydrolysate of protein
- TRYPTOSE STD TBL POWDER CULTURE MEDIA INGREDIENT.
- TRYPTOSE AGAR for isolation cultivation and differentiation of Brucel
- TRYPTOSE AGAR W THIAMINE HCl
- TRYPTOSE BLOOD AGAR BASE for cultivation and maintenance of fastidious
- TRYPTOSE BLOOD AGAR BASE W YEAST EXTRACT for cultivation and maintenance of various fastidious microorganisms.
- TRYPTOSE BROTH for cultivation of Brucella s
- TRYPTOSE BROTH W THIAMINE HCl for cultivation and differentiation of fastidiou
- TRYPTOSE CYCLOSERINE AZIDE AGAR BASE for enumeration of sulphite reducing anaerobes essent
- PERFRINGENS T S C SUPPLEMENT Store below 8 C.
- TRYPTOSE CYCLOSERINE DEXTROSE AGAR BASE for isolation of mesophilic spore forming anaerobes in food spoilage.
- TRYPTOSE PHOSPHATE BROTH for cultivation of fastidious bacteria and as an
- TRYPTOSE SULPHITE CYCLOSERINE AGAR BASE PERFRINGENS AGAR BASE TSC AGAR for presumptive identification and enumeration of Clo

- PERFRINGENS S F P SUPPLEMENT Store below 8 C.
- PERFRINGENS T S C SUPPLEMENT Store below 8 C.
- TRYPTOSE SULPHITE NEOMYCIN AGAR Store below 8 C for selective isolation and enumeration of Clostridium
- TRYPTOSE YEAST EXTRACT BROTH as per AOAC fo
- TYROSINE AGAR ISP MEDIUM NO 7 as per ISP for isolation and characterizatio
- UNIVERSAL BEER AGAR for growth of significance in brewery.
- UNIVERSAL LIQUID MEDIUM for cultivation of bacteria in brewery.
- UNIVERSAL PRE ENRICHMENT BROTH for enrichment of sublethally injured Salmonella
- UREA AGAR BASE CHRISTENSEN AUTOCLAVABLE for detection of urease producing bacteria.
- UREA 40 5 ml vl Store below 8 C.
- UREA AGAR BASE W O AGAR FILTER STERILIZABLE with added agar used for detection of urea splitting microorga
- UREA AGAR BASE CHRISTENSEN.
- UREA BROTH FILTER STERILIZABLE for identification of bacteria on
- UREA BROTH UREA BROTH MEDIUM as per IP for identification of bacteria on the
- UREA BROTH BASE FILTER STERILIZABLE for identification of bacteria on the basis of urea
- V 8 MEDIUM FOR LACTOBACILLI for cultivation and enumeration of Lactobacill
- VP MEDIUM for isolation of Vibrio parahaemolyticus
- VRE AGAR BASE VANCOMYCIN RESISTANT ENTEROCOCCI AGAR for selective isolation of vancomycin resistant Enterococci and
- VRE BROTH BASE VANCOMYCIN RESISTANT ENTEROCOCCI AGAR for selectve enrichment of vancomycin resistant Entero
- MEROPENEM SUPPLEMENT Store below 8 C.
- GENTAMYCIN SUPPLEMENT Store below 8 C.
- VANCOMYCIN SUPPLEMENT Store below 8 C.
- VAGINALIS AGAR BASE for isolation and differentiation
- VEAL INFUSION AGAR for cultivation of fastidious pathogen
- VEAL INFUSION BROTH for cultivation of fastidious
- VEILLON AGAR for cultivation and observation of
- VIBRIO AGAR for selective cultivation of Vibrio spe
- VIBRIO PARAHAEVOLYTICUS SUCROSE AGAR as per APHA VPSA.
- VIOLET RED BILE AGAR for isolation and enumeration of coli a
- VIOLET RED BILE AGAR as per BIS for selective isolation detection and enumeration
- VIOLET RED BILE AGAR 1 2 for isolation and confirmatio
- VIOLET RED BILE AGAR W GLUCOSE LACTOSE for selective isolation detection and e
- VIOLET RED BILE BROTH for
- VIOLET RED BILE DEXTROSE AGAR MOSSEL as per ISO.
- VIOLET RED BILE GLUCOSE AGAR W LACTOSE for detection and enumeration of Enterobacteriaceae in raw
- VIOLET RED BILE GLUCOSE AGAR W LACTOSE as per EP.
- VIOLET RED BILE AGAR W GLUCOSE LACTOSE as per USP for selective isolation detection and enumeration of coli aerogenes gram negative bacteria
- VIRAL TRANSPORT MEDIUM W CHARCOAL CVTR MEDIUM for transportation of viral specimens at ambient temperature.
- VOGEL JOHNSON AGAR BASE W O TELLURITE V J AGAR BASE for selective isolation of coagulase positive mannitol ferment
- POTASSIUM TELLURITE 1 1 ml vl.
- VOGEL JOHNSON AGAR BASE W O TELLURITE V J AGAR BAS
- VOGEL JOHNSON AGAR MEDIUM as per USP for selective isolation of coagul
- POTASSIUM TELLURITE 1 1 ml vl Store
- VOGEL JOHNSON AGAR MEDIUM as per IP for selective isolation of coagulase positive m
- POTASSIUM TELLURITE 1 1 ml vl.
- WL DIFFERENTIAL AGAR for selective isolation and enumeration
- WL DIFFERENTIAL BROTH for selective isolation and e
- WL NUTRIENT BROTH for cultivation of yeasts molds and bacteria encountered in breweries an
- WL NUTRIENT MEDIUM for cultivation and isola
- WAGATSUMA AGAR BASE for performance of Kanagawa test to identify virulent Vibrio parahaemol
- WANG S SEMISOLID MEDIUM for transport and storage of Campylobacter
- WATER AGAR for enumeration of microorganisms by MPN
- WAYNE SULPHATASE AGAR BASE for differentiation of Mycobacteria on the basis by ary
- WATER TESTING KIT COLI CHECK for detection of

coliforms in household drin

- WESLEY BROTH BASE as per APHA selective enrichment medium for isolation of Campylobacter
- CAMPYLOBACTER SELECTIVE SUPPLEMENT WESLEY Store below 8 C.
- WILKINS CHALGREN ANAEROBIC AGAR BASE for isolation cultivation and susceptibility testing of an
- NON SPORE ANAEROBIC SUPPLEMENT Store below 8 C.
- G N SPORE ANAEROBIC SUPPLEMENT Store below 8 C.
- WILKINS CHALGREN ANAEROBIC BROTH BASE for cultivation and susceptibility testi
- NON SPORE ANAEROBIC SUPPLEMENT Store below 8 C.
- G N SPORE ANAEROBIC SUPPLEMENT Store below 8 C.
- WILLIS AND HOBBS S MEDIUM BASE as per BIS for isolation and identification of Clostridium from f
- WILLIS AND HOBBS S SUPPLEMENT Store below 80C.
- WILSON BLAIR AGAR BASE for isolation and cu
- WILSON BLAIR AGAR BASE VEG for isolation and cultivation of Salmonella typhi
- WILSON BLAIR AGAR W BG BRILLIANT GREEN
- WORT AGAR for cultivation and enumeration of ye
- WORT AGAR VEG for cultivation and enumeration of yeasts
- WORT AGAR for c
- WORT BROTH for cultivation and enrichment o
- WORT BROTH VEG
- WURTZ MEDIUM for isolation and differentiation of
- XYLOSE LYSINE AGAR BASE for isolation cultivation identification
- XYLOSE LYSINE AGAR BASE for isolation cultivatio
- XLD AGAR XYLOSE LYSINE DEOXYCHOLATE AGAR MEDIUM as per IP for isolation of S typhi and other Salmonella species.
- XLD AGAR as per BP for isolation of S typhi and other
- XLD AGAR as per USP for isolation and identification of Salmonella
- XLD AGAR for selective isolatio
- XLD AGAR MODIFIED as per ISO.
- XLD AGAR VEG
- XLT 4 SUPPLEMENT Store below 8 C.
- YEP AGAR
- YPD BROTH YEPD BROTH
- YPG AGAR
- YXT AGAR BASE
- YEAST MOLD AGAR
- YEAST MOLD BROTH
- YEAST BEEF AGAR ANTIBIOTIC ASSAY MEDIUM NO 4
- YEAST BEEF ASSAY BROTH
- YEAST BEEF BROTH A
- YEAST CARBON BASE Store below 8 C.
- YEAST DEXTROSE AGAR
- YEAST DRIED ACTIVE
- YEAST DRIED INACTIVE
- YEAST EXTRACT PASTE
- YEAST EXTRACT REGULAR GRADE regu
- YEAST EXTRACT POWDER TYPE I
- YEAST EXTRACT TBL POWDER lo
- YEAST EXTRACT STD TBL POWDER
- YEAST EXTRACT ROSE BENGAL BROTH BASE fo
- YEAST FERMENTATION BROTH BROMO CRESOL PURPLE BROTH BASE
- YEAST GLUCOSE BEEF AGAR
- YEAST GLUCOSE BEEF BROTH
- YEAST GLUCOSE CHLORAMPHENICOL AGAR
- YEAST LACTOSE AGAR
- YEAST MALT AGAR YM AGAR ISP MEDIUM NO 2 for
- YEAST MALT BROTH YM BROTH.
- YEAST MANNITOL AGAR W 1.5 AGAR YEAST MOLD
- YEAST MANNITOL AGAR W CONGO RED for
- YEAST MOLD BROTH TBL
- YEAST MORPHOLOGY AGAR Store below 8 C.
- YEAST NITROGEN BASE Store below 8 C. for classification of yeasts on the basis of their ability to assimilate carbon compounds.
- YEAST NITROGEN AGAR BASE DOUBLE PACK.
- YEAST NITROGEN BASE W O AMINO ACIDS Sto
- YEAST NITROGEN BASE W O AMINO ACIDS AND AMMONIUM SULPHATE Store below 8 C. for classification of yea
- YEAST PHOSPHATE AGAR
- YERSINIA ENRICHMENT BROTH BASE
- YERSINIA IDENTIFICATION BROTH BASE
- YERSINIA ISOLATION AGAR Store below 8 C.
- YERSINIA SELECTIVE AGAR BASE CIN AGAR.
- ZOBELL MARINE AGAR 2216 MARINE AGAR 2216 for isolation and enumeration of heterotrophic marine bacteria.
- ZOBELL MARINE BROTH 2216 MARINE BROTH 2216 for isolation cultivation and maintenance of various heterotrophi



MOLECULAR PRODUCTS

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

- [YOSHIKA MEDIUM](#)
- [DirectPCR Lysis Reagent mouse tail](#)
- [DirectPCR Lysis Reagent yolk sac](#)
- [DirectPCR Lysis Reagent cell](#)
- [DirectPCR Lysis Reagent mouse ear](#)
- [E prep gene](#)
- [HHV 4 recombinant p18 antigen Region 1 119aa](#)
- [HHV 4 recombinant mosaic EBNA1 antigen Region 1 90 408 498aa](#)
- [HHV 4 recombinant EA antigen Region 306 390aa](#)
- [HDV Ag recombinant antigen](#)
- [Tick born encephalitis virus gE recombinant antigen](#)
- [Toxoplasma gondii MIC 3 recombinant antigen](#)
- [Toxoplasma gondii P24 GRA1 recombinant antigen](#)
- [Toxoplasma gondii P29 GRA7 recombinant antigen](#)
- [Toxoplasma gondii P30 SAG1 recombinant antigen](#)
- [HIV 1 gag p24 recombinant antigen a a 77 to a a 436 of the HIV 1 gag region 39 kDa](#)
- [HIV 1 nef recombinant antigen a a 3 to a a 190 of the HIV 1 nef region 20 kDa](#)
- [HIV 1 env gp41 recombinant antigen a a 466 to a a 753 of the HIV 1 env region 32 kDa](#)
- [HIV 2 env gp36 recombinant antigen a a 390 to a a 702 of the HIV 2 env region 34 kDa](#)
- [HIV 1 p17 24 gp120 gp41 recombinant antigen](#)
- [HIV 1 p17 24 gp120 antigen. The protein contains the HIV immunodominant regions from gag p17 p24 gp 120](#)
- [HIV 1 gp41 recombinant antigen](#)
- [HIV 1 gp41 Long recombinant antigen](#)
- [HIV 1 p17 p24 recombinant antigen](#)
- [HIV 2 gp32 recombinant antigen](#)
- [HIV 1 p24 recombinant antigen](#)
- [HIV 1 2 envelope recombinant antigen HIV 1 envelope conjugated to HIV 2 envelope peptide](#)
- [HIV 1 envelope recombinant antigen HIV 1 envelope protein spanning the C Terminus of gp 120 and most of gp 41](#)
- [HIV 1 p24 core recombinant antigen](#)
- [HIV type O envelope antigen Synthetic HIV type O peptide containing the HIV type O envelope derived sequence](#)
- [HIV 2 env gp36 recombinant antigen a a 390 to a a 702](#)
- [HIV 1 tat recombinant antigen full length 15 kDa](#)
- [HIV 2 gp36 envelope antigen Synthetic HIV 2 Peptide containing the HIV 2 specific sequence of gp36](#)
- [HIV 1 reverse transcriptase recombinant antigen](#)
- [HIV 1 integrase antigen. The protein contains the HIV 1 immunodominant regions from pol protein integrase](#)
- [HCV core recombinant antigen a a 2 to a a 192 of HCV polyprotein 22 kDa](#)
- [HCV core recombinant antigen a a 2 to a a 192 of HCV polyprotein 22 kDa Biotin conjugate](#)
- [HCV core recombinant antigen a a 2 to a a 192 of HCV polyprotein 22 kDa Fluorescein conjugate](#)
- [HCV core recombinant antigen a a 2 to a a 192 of HCV polyprotein 22 kDa Rhodamine conjugate](#)
- [HCV NS4 recombinant antigen NS4a b a a 1658 to a a 1863 of HCV polyprotein 19 kDa](#)
- [HCV NS4 recombinant antigen NS4a b a a 1658 to a a 1863 of HCV polyprotein 19 kDa Biotin conjugate](#)
- [HCV NS4 recombinant antigen NS4a b a a 1658 to a a 1863 of HCV polyprotein 19 kDa Fluorescein conjugate](#)
- [HCV NS4 recombinant antigen NS4a b a a 1658 to a a 1863 of HCV polyprotein 19 kDa Rhodamine conjugate](#)
- [HCV NS3 recombinant antigen a a 1400 to a a 1643 of HCV polyprotein 22 kDa](#)
- [HCV core 2 119aa recombinant antigen Genotypes available 1a 1b 2a 2b 3a 3b 3 10 4 5 6a](#)
- [HCV core 24 antigen](#)
- [HCV core recombinant antigen a a 105 302](#)
- [HCV NS3 1192 1456aa recombinant antigen a a 1192 1459 Available genotypes 1a 1b 2b 2c 5 6a](#)
- [HCV NS3 1359 1456aa antigen. The protein contains immunodominant regions 1359 1456aa available genotypes 1a 1b 2b 3 4 5 6](#)
- [HCV NS4 mosaic recombinant antigen a a 1691 1710 1712 1733 1921 1940 Genotypes available 1 2 3 5](#)
- [HCV NS4 1916 1947aa recombinant antigen](#)
- [HCV NS5 2061 2302aa recombinant antigen](#)
- [HCV NS5 2212 2313aa recombinant antigen Available genotypes 1a 1b 2a 2b 3a 3b 4 5 6a](#)
- [HBV core recombinant antigen HBcAg a a 1 to a a 183 of HBV core antigen 18 kDa](#)
- [HBV core recombinant antigen HBcAg a a 1 to a a 144 of HBV core antigen 16 kDa](#)
- [HBV surface recombinant antigen HBsAg antigen 22 kDa Pichia pastoris recombinant](#)
- [HBV surface recombinant antigen HBsAg antigen 22 kDa Pichia pastoris recombinant High purity](#)
- [HBV surface recombinant antigen HBsAg antigen 31 kDa E coli recombinant](#)
- [HEV Birma ORF2 recombinant antigen a a 633 to a a 659](#)
- [HEV Birma ORF2 recombinant antigen a a 403 to a a 461](#)
- [HEV Birma ORF2 recombinant antigen a a 92 to a a 123](#)
- [T Pallidum recombinant antigen p15 full length](#)
- [T Pallidum recombinant antigen p17 full length](#)
- [T Pallidum recombinant antigen p45 full length](#)
- [T Pallidum recombinant antigen TmpA full length](#)
- [CMV Pp65 UL83 recombinant antigen a a 297 510](#)
- [HAV VP1 P2A recombinant antigen a a 722 830](#)
- [HAV VP4 VP2 recombinant antigen a a 55 164](#)
- [HAV P2C P3A recombinant antigen a a 1492 1606](#)
- [HAV P3C recombinant antigen a a 1643 1743](#)
- [HAV VP3 recombinant antigen a a 304 415](#)
- [HAV VP1 P2A recombinant antigen a a 669 782](#)
- [HAV HAV P2C recombinant antigen a a 1121 1234](#)
- [HAV P2C P3A recombinant antigen a a 1392 1521](#)
- [HSV 1 gD recombinant antigen a a 266 394](#)
- [HSV 2 gD recombinant antigen a a 266 394](#)
- [HSV 2 gD recombinant antigen a a 525 578](#)
- [HSV 1 gD recombinant antigen a a 84 175](#)
- [HLTV 1 envelope recombinant antigen C terminus of gp 46 and most of p21](#)
- [HLTV 1 p24 core recombinant antigen](#)
- [HTLV 1 virus mosaic recombinant antigen a a 374 400 190 207](#)
- [HTLV 1 gp21 recombinant protein](#)
- [HTLV 1 gp46 recombinant protein](#)
- [Rubella virus E1 mosaic recombinant antigen a a 157 176 374 390 213 239](#)
- [Rubella virus E2 recombinant antigen a a 31 105](#)
- [Rubella virus capsid C recombinant antigen a a 1 123](#)
- [SARS Associated Coronavirus E recombinant antigen a a 1 76](#)
- [SARS Associated Coronavirus Nucleocapsid recombinant antigen N a a 1 49](#)
- [SARS Associated Coronavirus Nucleocapsid recombinant antigen C a a 340 390](#)
- [SARS Associated Coronavirus M recombinant antigen a a 182 216](#)
- [SARS Associated Coronavirus Spike mosaic recombinant antigen S N a a 12 53 90 115 171 203](#)
- [SARS Associated Coronavirus Spike mosaic recombinant antigen S M a a 408 470 540 573](#)
- [SARS Associated Coronavirus Spike mosaic recombinant antigen S S a a 1051 1076 1121 1154 1162 1190](#)
- [VZV gE recombinant antigen a a 48 135](#)
- [VZV ORF9 recombinant antigen a a 6 28 76 100](#)
- [VZV ORF26 recombinant antigen a a 9 33 184 208](#)
- [West Nile Virus Envelope recombinant antigen Immunodominant region](#)
- [West Nile Virus Pre M recombinant antigen Immunodominant region](#)
- [West Nile Virus Envelope full length recombinant antigen 42 kDa region](#)
- [anti HIV 1 p24 IgG1 monoclonal Produced against a recombinant protein](#)
- [anti HIV 1 p55 17 IgG1 monoclonal Produced against a recombinant protein](#)
- [anti HIV 1 p17 IgG1 monoclonal Produced against a recombinant protein](#)
- [anti HIV 2 gp36 IgG1 monoclonal Produced against a recombinant protein](#)
- [anti HIV 1 gp41 IgG1 monoclonal Produced against a recombinant protein](#)
- [anti HCV core IgG2a monoclonal Produced against a recombinant protein](#)
- [anti HCV NS4 IgG2a monoclonal Produced against a recombinant protein](#)
- [anti HSV I gD IgG1 monoclonal Produced against a HSV I viral concentrate](#)
- [anti HSV II gB IgG1 monoclonal Produced against a HSV II infected cells](#)
- [anti HCMV IE pp72 IgG2a monoclonal Produced against a HCMV IE concentrate](#)
- [anti HCMV IE pp65 IgG1 monoclonal Produced against a HCMV infected cells](#)
- [anti HCMV gB IgG1 monoclonal Produced against a HCMV infected cells](#)
- [anti Adenovirus E11 IgG2a monoclonal Produced against purified Ad1 virus](#)
- [anti Adenovirus C11 IgG2a monoclonal Produced against purified Ad7 virus](#)
- [anti Rotavirus p42 IgG2a monoclonal Produced against purified bovine rotavirus virus](#)
- [anti TGE IgG1 monoclonal Produced against purified TGE virus 1E11](#)
- [anti HBsAg pre surface IgG1 monoclonal Produced against HBsAg purified from human sera pool](#)
- [anti HBsAg surface antigen IgG1 monoclonal Produced against HBsAg purified from human sera pool](#)
- [anti HBcAg core IgG2a monoclonal Produced against recombinant HBcAg core antigen Epitope 70 80 a a](#)
- [anti HBcAg core IgG2b monoclonal Produced against recombinant HBcAg core antigen ayw Epitope 135 140 a a](#)
- [anti HBcAg core IgG2b monoclonal Produced against recombinant HBcAg core antigen ayw Epitope 141 154 a a](#)
- [anti HBcAg core IgG2a monoclonal Produced against recombinant HBcAg core antigen Epitope 1 10 a a](#)
- [anti HBcAg core IgG2b monoclonal Produced against recombinant HBcAg core antigen ayw Epitope 138 145 a a](#)
- [anti HBcAg core IgG2a monoclonal Produced against recombinant HBcAg core antigen Epitope 130 140 a a](#)
- [anti HCV core IgG1 monoclonal Produced against a recombinant HCV core 00115 V protein](#)
- [anti HCV core IgG2a monoclonal Produced against a recombinant HCV core 00115 V protein](#)
- [anti HCV core IgG1 monoclonal Produced against recombinant antigen](#)
- [anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen epitope a a 1748 to 1754](#)
- [anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen](#)
- [anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen epitope a a 1713 to 1717](#)
- [anti HCV NS5b rabbit polyclonal Produced against a recombinant protein](#)
- [anti HCV NS5a rabbit polyclonal Produced against a recombinant protein](#)
- [anti HCV NS5a rabbit polyclonal antibody directed against genotype 2A](#)
- [anti Glutathione monoclonal antibody IgG1](#)
- [anti Cysteine monoclonal antibody IgG1](#)
- [anti GSK3 Beta IgG2a monoclonal Produced against a recombinant Xenopus laevis protein](#)
- [anti FAS IgG1 monoclonal Produced against a recombinant protein](#)
- [anti FAS IgM monoclonal](#)
- [anti SLAM anti CDw150 IgG2a monoclonal Produced against an activated B cell line](#)
- [anti CD37 IgG2b monoclonal Produced against a B cell line](#)
- [anti Nuclear Antigen Proliferating Cells IgM monoclonal Produced against a proliferating Harvey cell line](#)
- [anti p53 clone BP53 12](#)
- [anti CD3 monoclonal antibody](#)
- [anti CD4 monoclonal antibody](#)
- [anti CD8 monoclonal antibody](#)
- [anti CD16 monoclonal antibody](#)
- [anti CD20 monoclonal antibody](#)
- [anti CD22 monoclonal antibody](#)
- [anti CD45 RA IgG2 monoclonal antibody](#)
- [anti CD54 IgG2b k monoclonal antibody](#)
- [anti CD19 IgG1 monoclonal antibody](#)
- [anti CD66 IgG1 monoclonal antibody](#)
- [anti CD3 T cell](#)
- [anti CD4 T helper cells](#)
- [anti CD5 All T cells](#)
- [anti CD7 All T cells](#)
- [anti CD8 T cytotoxic suppressor cells](#)
- [anti CD10 Lymphoblasts](#)
- [anti CD16 NK cells monocytes granulocytes](#)
- [anti CD18 Leucocytes](#)
- [anti CD20 B lymphocytes](#)
- [anti CD22 B lymphocytes](#)
- [anti CD25 IL 2 receptor expressed on activated T and B cells](#)
- [anti CD26 Activated T B lymphocytes and macrophages](#)
- [anti CD34 Hematopoietic precursor cells](#)
- [anti CD38 Hematopoietic precursors thymocytes activated T cells plasma cells](#)
- [anti CD45 Leukocytes](#)
- [anti CD45 RA B cells T cells NK cells](#)
- [anti ICAM 3 Leukocytes](#)
- [anti Transferrin receptor on activated T B cells](#)
- [anti FAS antigen](#)
- [anti HLA DR](#)
- [anti HLA ABC on all Leukocytes](#)
- [anti IgM Heavy chain expressed on B cells](#)
- [anti Cortical thymocytes](#)
- [anti RhoD human antigen IgG1](#)
- [anti A1 A2 human blood antigen IgM](#)
- [anti A1 A2 A3 human blood antigen IgM](#)
- [anti B human blood antigen IgM](#)
- [anti AB human blood antigen IgM](#)
- [anti Rh o D human antigen IgM](#)
- [anti Rh o D and Rh o Dii human Rhesus system antigen IgG1](#)
- [anti RhoC human Rhesus system antigen IgM](#)
- [anti B human blood group antigen IgM](#)
- [anti H n ab human blood antigen IgM](#)
- [anti H ab human blood antigen IgM](#)
- [anti H inh human blood antigen IgM](#)
- [anti M human blood antigen IgM](#)
- [anti N human blood antigen Ig2b](#)
- [Antioglobulin C.OOMBS Rabbit polyclonal](#)
- [Polyclonal rabbit antibody anti human IgA HRP](#)



GENTAUR

MOLECULAR PRODUCTS

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


- [Polyclonal goat antibody anti mouse IgG IgM IgA](#)
- [Monoclonal mouse antibody VM64](#)
- [Polyclonal goat antibody anti human IgM FITC](#)
- [Monoclonal antibody clone 3D12 anti human Apolipoprotein E](#)
- [Polyclonal goat antibody anti human collagen type III](#)
- [Polyclonal goat antibody anti human IgG FITC](#)
- [Polyclonal rabbit antibody anti human IgG biotin](#)
- [Polyclonal rabbit antibody anti goat IgG IgM IgA biotin](#)
- [Polyclonal rabbit antibody anti human urokinase](#)
- [Polyclonal goat antibody anti human IgG HRP](#)
- [Polyclonal rabbit antibody anti human IgG IgM IgA](#)
- [Polyclonal sheep antibody anti rabbit IgG IgM IgA FITC](#)
- [Monoclonal mouse antibody anti ricin RTA subunit clone MMA](#)
- [Monoclonal mouse antibody anti ricin whole molecule clone MMH](#)
- [Monoclonal mouse antibody anti human Apolipoprotein B clone 4C11](#)
- [Polyclonal rabbit antibody anti human collagen type I and III](#)
- [Polyclonal rabbit antibody anti human collagen type V](#)
- [Polyclonal rabbit antibody anti human collagen type II](#)
- [Polyclonal rabbit antibody anti chicken IgY HRP](#)
- [Polyclonal rabbit antibody anti guinea pig IgG IgM IgA HRP](#)
- [Polyclonal goat antibody anti human Collagen IV](#)
- [Polyclonal rabbit antibody anti chicken IgY FITC](#)
- [Polyclonal rabbit antibody anti bovine IgG IgM IgA FITC](#)
- [Polyclonal rabbit antibody anti sheep IgG IgM IgA FITC](#)
- [Polyclonal rabbit antibody anti guinea pig IgG IgM IgA](#)
- [Polyclonal rabbit antibody anti goat IgG IgM IgA](#)
- [Monoclonal antibody anti human Fibrin Fibrinogen clone MFB HB](#)
- [Polyclonal rabbit antibody anti human collagen type I](#)
- [Polyclonal goat antibody anti human IgA](#)
- [Polyclonal rabbit antibody anti goat IgG IgM IgA HRP](#)
- [Polyclonal rabbit antibody anti horse IgG IgM IgA HRP](#)
- [Polyclonal goat antibody anti human IgM](#)
- [Polyclonal goat antibody anti rabbit IgG IgM IgA](#)
- [Monoclonal antibody clone PGM2005 anti human urokinase](#)
- [Polyclonal rabbit antibody anti rat collagen type I and III](#)
- [Polyclonal rabbit antibody anti human collagen type I II III IV and V](#)
- [Polyclonal rabbit antibody anti human Apolipoprotein E ApoE LDL](#)
- [Monoclonal mouse antibody Clone LPA162 anti human Apolipoprotein A1](#)
- [Polyclonal rabbit antibody anti rat collagen type I](#)
- [Monoclonal mouse antibody clone MC3 HA anti human collagen type III](#)
- [Monoclonal antibody clone PGM2001 anti human urokinase](#)
- [Polyclonal goat antibody anti human IgG IgM IgA biotin](#)
- [Polyclonal rabbit antibody anti pig collagen type I and III](#)
- [Monoclonal mouse antibody anti human Apolipoprotein B clone 5F8](#)
- [Polyclonal rabbit antibody anti bovine collagen type I and III](#)
- [Monoclonal mouse antibody anti human collagen type I DBH428](#)
- [Polyclonal rabbit antibody anti human IgA](#)
- [Polyclonal rabbit antibody anti HBSAg Hepatitis B virus surface antigen](#)
- [Polyclonal goat antibody anti human Collagen type II](#)
- [Polyclonal rabbit antibody anti human IgA biotin](#)
- [Monoclonal antibody anti human CD41a clone VM16a](#)
- [Polyclonal rabbit antibody anti sheep IgG IgM IgA HRP](#)
- [Polyclonal rabbit antibody anti human IgG IgM IgA biotin](#)
- [Monoclonal antibody anti human IgM clone ICL 931](#)
- [Monoclonal mouse antibody anti human Apolipoprotein B clone 12G10](#)
- [Polyclonal goat antibody anti human IgG](#)
- [Polyclonal rabbit antibody anti rat IgG IgM IgA HRP](#)
- [Polyclonal goat antibody anti human IgA HRP](#)
- [Polyclonal goat antibody anti rabbit IgG IgM IgA HRP](#)
- [Polyclonal goat antibody anti mouse IgG IgM IgA FITC](#)
- [Polyclonal rabbit antibody anti human IgG HRP](#)
- [Monoclonal sheep antibody anti human IgG IgM IgA](#)
- [Monoclonal mouse antibody anti human Collagen type I II and III](#)
- [Monoclonal mouse antibody clone MC5 HA anti human collagen type V](#)
- [Polyclonal rabbit antibody anti human IgG FITC](#)
- [Polyclonal rabbit antibody anti human IgG](#)
- [Polyclonal rabbit antibody anti human collagen type IV](#)
- [Polyclonal rabbit antibody anti bovine IgG IgM IgA](#)
- [Monoclonal mouse antibody clone MC4 HA anti human collagen type IV](#)
- [Monoclonal antibody clone EFE 565 anti human IgG](#)
- [Polyclonal rabbit antibody anti human IgA FITC](#)
- [Polyclonal rabbit antibody anti human Apolipoprotein A1](#)
- [Monoclonal antibody anti taq DNA polymerase](#)
- [Polyclonal goat antibody anti human IgG IgM IgA FITC](#)
- [Polyclonal goat antibody anti human alpha fetoprotein](#)
- [Polyclonal goat antibody anti murine IgG IgM IgA rhodamine](#)
- [Monoclonal antibody clone BFG 267 anti human IgA HRP](#)
- [Polyclonal sheep antibody anti rabbit IgG IgM IgA](#)
- [Polyclonal rabbit antibody anti human alpha fetoprotein](#)
- [Polyclonal rabbit antibody anti human IgM biotin](#)
- [Polyclonal rabbit antibody anti human IgM HRP](#)
- [Polyclonal goat antibody anti rabbit IgG IgM IgA FITC](#)
- [Polyclonal rabbit antibody anti bovine IgG IgM IgA HRP](#)
- [Polyclonal rabbit antibody anti mouse IgG IgM IgA FITC](#)
- [Polyclonal rabbit antibody anti chicken IgY](#)
- [Polyclonal goat antibody anti human IgG biotin](#)
- [Monoclonal anti CD42b mouse antibody clone VM16d](#)
- [Polyclonal rabbit antibody anti human collagen type III](#)
- [Polyclonal rabbit antibody anti horse IgG IgM IgA](#)
- [Monoclonal mouse antibody anti human IgG clone EFE 565 HRP](#)
- [Polyclonal goat antibody anti human IgA FITC](#)
- [Polyclonal rabbit antibody anti human IgM FITC](#)
- [Polyclonal goat antibody anti human IgG IgM IgA HRP](#)
- [Polyclonal rabbit antibody anti mouse IgG IgM IgA](#)
- [Polyclonal rabbit antibody anti sheep IgG IgM IgA](#)
- [Polyclonal rabbit antibody anti mouse IgG IgM IgA HRP](#)
- [Monoclonal mouse antibody anti human IgM HRP clone ICL 931](#)
- [Monoclonal antibody clone EFE 565 anti human IgG FITC](#)
- [Monoclonal mouse antibody anti human IgA clone BFG 267 FITC](#)
- [Polyclonal rabbit antibody anti human Angiotensin I](#)
- [Polyclonal rabbit antibody anti guinea pig IgG IgM IgA biotin](#)
- [Polyclonal goat antibody anti mouse IgG IgM IgA biotin](#)
- [Polyclonal goat antibody anti mouse IgG IgM IgA HRP](#)
- [Polyclonal rabbit antibody anti rat IgG IgM IgA FITC](#)
- [Polyclonal goat antibody anti human collagen type I](#)
- [Polyclonal rabbit antibody anti human fibronectin](#)
- [Polyclonal rabbit antibody anti goat IgG IgM IgA FITC](#)
- [Polyclonal rabbit antibody anti dog collagen type I and III](#)
- [Polyclonal rabbit antibody anti human IgG IgM IgA FITC](#)
- [Polyclonal goat antibody anti human IgG IgM IgA](#)
- [Polyclonal goat antibody anti human IgA biotin](#)
- [Monoclonal mouse antibody anti human IgA clone BFG 267](#)
- [Polyclonal goat antibody anti human IgM biotin](#)
- [Polyclonal goat antibody anti human urokinase](#)
- [Polyclonal rabbit antibody anti guinea pig IgG IgM IgA FITC](#)
- [Polyclonal rabbit antibody anti rat IgG IgM IgA](#)
- [Polyclonal rabbit antibody anti human IgM](#)
- [Monoclonal antibody anti human CD62 clone CRC81](#)
- [Polyclonal rabbit antibody anti horse IgG IgM IgA FITC](#)
- [Polyclonal rabbit antibody anti human Apolipoprotein B](#)
- [Monoclonal mouse antibody anti human Apolipoprotein A1 clone 1C5](#)
- [Polyclonal goat antibody anti human IgM HRP](#)
- [Polyclonal rabbit antibody anti rat collagen type III](#)
- [Monoclonal antibody anti human CD61 clone CRC54](#)
- [Polyclonal rabbit antibody anti human IgG IgM IgA HRP](#)
- [Polyclonal sheep antibody anti human IgM](#)
- [Subcutaneous Adipocytes 6](#)
- [Subcutaneous Adipocytes 12](#)
- [Subcutaneous Adipocytes 24 Well Plate](#)
- [Subcutaneous Adipocytes 48](#)
- [Subcutaneous Adipocytes 96](#)
- [Subcutaneous Adipocytes 384](#)
- [Subcutaneous Adipocytes 25 cm2 flask](#)
- [Subcutaneous Adipocytes 75 cm2 flask](#)
- [Subcutaneous Adipocytes 225 cm2 flask](#)
- [Chamber slide 8 chamber slide of Subcutaneous adipocytes](#)
- [Subcutaneous Preadipocytes 6](#)
- [Subcutaneous Preadipocytes 12](#)
- [Subcutaneous Preadipocytes 24](#)
- [Subcutaneous Preadipocytes 48](#)
- [Subcutaneous Preadipocytes 96](#)
- [Subcutaneous Preadipocytes 384](#)
- [Subcutaneous Preadipocytes 25 cm2 flask](#)
- [Subcutaneous Preadipocytes 75 cm2 flask](#)
- [Subcutaneous Preadipocytes 225 cm2 flask](#)
- [Chamber slide 8 chamber slide of Subcutaneous preadipocytes](#)
- [Cryopreserved Subcutaneous 2x106 cells](#)
- [Cryopreserved Subcutaneous 10x106 cells](#)
- [Cryopreserved Subcutaneous from diabetic donor 1x106 cells](#)
- [Cryopreserved Subcutaneous P](#)
- [Cryopreserved Subcutaneous breast 1x106 cells](#)
- [Cryopreserved Subcutaneous eye 1x106 cells](#)
- [Omental Adipocytes 6](#)
- [Omental Adipocytes 12](#)
- [Omental Adipocytes 24](#)
- [Omental Adipocytes 48](#)
- [Omental Adipocytes 96](#)
- [Omental Adipocytes 25 cm2 flask](#)
- [Omental Adipocytes 75 cm2 flask](#)



GENTAUR


MOLECULAR PRODUCTS


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

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