



OXALIS DIAGNOSTICS PVT LTD

PRODUCT LIST YEAR 2025

MICROBIOLOGY DIVISION



Dehydrated Culture Media Powders

Catalog No	Product Name	Pack Size
11010010500 11010010100	Alkaline Peptone Water A medium used for enrichment of <i>Vibrio</i> Species.	500 gm 100 gm
11020050500	B.Q. Vaccine Medium A medium recommended for cultivation of anaerobic organisms on large scale.	500 gm
11020060500 11020060100	Baird Parker Agar Base Recommended for the isolation and enumeration of coagulase positive staphylococci from food and clinical samples.	500 gm 100 gm
11020070500 11020070100	Bile Esculin Agar A differential medium for the isolation and presumptive identification of group D streptococci in food and pharmaceutical samples.	500 gm 100 gm
11020010500 11020010100	Bile Salt Agar Used for isolation and enumeration of bile tolerant enteric bacilli.	500 gm 100 gm
11020020500 11020020100	Blood Agar Base A nonselective, general-purpose medium, which may be enriched with blood for isolation and cultivation of streptococci and other fastidious pathogenic organism. Also used for detection of hemolytic activity.	500 gm 100 gm
11020030500 11020030100	Brain Heart Infusion Agar Used for cultivation of varieties of micro-organisms including bacteria, yeast and moulds.	500 gm 100 gm
11020040500 11020040100	Brain Heart Infusion Broth Used for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigation.	500 gm 100 gm
11030050500 11030050100	Chromogenic Coliform Agar Used for simultaneous detection of <i>Escherichia coli</i> and total <i>coliforms</i> in water samples.	500 gm 100 gm
11030010500 11030010100	Chromogenic UTI Agar A differential medium used for presumptive identification of microorganisms, mainly causing urinary tract infections.	500 gm 100 gm
11030030500 11030030100	CLED Agar With Bromothymol Blue Used for isolation, enumeration and identification of urinary pathogens on the basis of lactose fermentation.	500 gm 100 gm
11030040500 11030040100	Columbia Agar (Columbia Blood Agar Base) Used as a highly nutritious, general-purpose medium for the isolation and cultivation of non-fastidious and fastidious microorganisms, with or without addition of blood, from a variety of clinical and non-clinical specimens.	500 gm 100 gm
11030060500 11030060100	Corn Meal Agar <i>Used as a general purpose medium for cultivation of fungi, and for the study of Candida species for chlamyospore production.</i>	500 gm 100 gm
11040010500 11040010100	Deoxycholate Citrate Agar It is a solid bacteriological growth medium used to isolate enteric pathogens, such as <i>Salmonella</i> and <i>Shigella</i> species.	500 gm 100 gm
11120010500 11120010100	L. J. Medium Base Used for cultivation and isolation of <i>Mycobacterium</i> species, especially <i>M. tuberculosis</i> .	500 gm 100 gm
11130110500 11130110100	MacConkey Agar (without Crystal Violet &with 0.15% Bile Salt, NaCl) Used for isolation and differentiation of lactose fermenting and lactose non-fermenting gram-negative enteric bacilli from pharmaceutical, clinical and non-clinical samples, dairy, food and water samples.	500 gm 100 gm
11130100500 11130100100	MacConkey Agar (w/o Crystal Violet ,NaCl with 0.15% Bile Salt) Used selective isolation and differentiation of lactose fermenting and non-lactose fermenting enteric bacteria.	500 gm 100 gm
11130010500 11130010100	MacConkey Agar (with Crystal Violet ,NaCl with 0.15% Bile Salt) Used for detection of coliforms and other enteric pathogens.	500 gm 100 gm
11130060500 11130060100	MacConkey Broth Double Strength With Neutral Red Used for primary isolation coliform in food and water samples.	500 gm 100 gm

Catalog No	Product Name	Pack Size
11130020500 11130020100	MacConkey Broth Purple with BCP Used for cultivating gram-negative, lactose -fermenting bacilli in water and foods as a presumptive test for coliform organisms.	500 gm 100 gm
11130080500 11130080100	MacConkey Broth with Neutral Red Used for primary isolation and presumptive identification of coliforms in food and water samples.	500 gm 100 gm
11130070500 11130070100	Mannitol Motility Test Medium A semisolid medium used for determining motility and mannitol fermentation.	500 gm 100 gm
11130090500 11130090100	Mannitol Salt Agar Used for the selective isolation of pathogenic Staphylococci.	500 gm 100 gm
11130050500 11130050100	MR-VP Broth (Glucose Phosphate Broth) Used for the differentiation of coli-aerogenes group by means of the Methyl Red and Voges Proskauer reaction.	500 gm 100 gm
11130030500 11130030100	Mueller Hinton Agar Used for antimicrobial disc susceptibility testing of rapidly growing aerobic and facultatively anaerobic microbes.	500 gm 100 gm
11130040500 11130040100	Mueller Hinton Broth Used for determining the antimicrobial susceptibility of bacteria by tube dilution method.	500 gm 100 gm
11140010500 11140010100	Nutrient Agar Used for the cultivation of bacteria and for the enumeration of organisms in water, sewage, feces and other materials.	500 gm 100 gm
11140020500 11140020100	Nutrient Broth Used for the cultivation of bacteria and for the enumeration of organisms in water, sewage, feces and other materials.	500 gm 100 gm
11160010500 11160010100	Peptone Water Used as a growth medium and as the basis of carbohydrate fermentation media. Also used in performing the Indole test.	500 gm 100 gm
11160020500 11160020100	Plate Count Agar Used for obtaining microbial plate counts from milk and dairy products, food, water and other materials of sanitary importance.	500 gm 100 gm
11160030500 11160030100	Potato Dextrose Agar Used as growth media for cultivation of yeast, molds and other fungi from food and dairy products.	500 gm 100 gm
11160040500 11160040100	Potato Dextrose Agar With Chloramphenicol Used as growth media for cultivation of yeasts and molds from dairy and other food products.	500 gm 100 gm
11180010500 11180010100	R2A Agar Used for the enumeration and cultivation of bacteria from potable water.	500 gm 100 gm
11180020500 11180020100	R2A Broth Used for cultivation and maintenance of heterotrophic bacteria from potable water.	500 gm 100 gm
11190010500 11190010100	Sabouraud Dextrose Agar Used for the isolation, cultivation, and maintenance of non-pathogenic and pathogenic species of fungi and yeasts, aciduric Bacteria.	500 gm 100 gm
11190040500 11190040100	Sabouraud Dextrose Agar with Chloramphenicol Used for the selective cultivation of yeast and molds.	500 gm 100 gm
11190060500 11190060100	Salmonella Shigella Agar <i>A differential, selective medium</i> for the isolation of <i>Shigella and Salmonella</i> species from pathological specimens, suspected food samples.	500 gm 100 gm
11190030500 11190030100	Simmons Citrate Agar Used For the differentiation of Gram-negative bacteria on the basis of citrate utilization.	500 gm 100 gm

Catalog No	Product Name	Pack Size
11190020500 11190020100	Soyabean Casein Digest Agar Used for the isolation and cultivation of a wide variety of fastidious and non-fastidious micro-organisms.	500 gm 100 gm
11190050500 11190050100	Soyabean Casein Digest Medium (Tryptone Soya Broth) Used for the isolation and cultivation of a wide variety of fastidious and non-fastidious micro-organisms.	500 gm 100 gm
11200020500 11200020100	TCBS Agar Selective differential medium for isolating and cultivating Vibrio cholerae and other <i>Vibrio</i> species from clinical specimens and other materials	500 gm 100 gm
11200010500 11200010100	Triple Sugar Iron Agar Used for identification of gram-negative enteric bacilli on basis of dextrose, lactose and sucrose fermentation and hydrogen sulfide production.	500 gm 100 gm
11210010500 11210010100	Urea Agar Base Used for the detection of the urease positive microbes from clinical and environmental samples.	500 gm 100 gm
11230010500 11230010100	Wilson Blair Agar Base <i>Used for</i> isolation and differentiation of Salmonella serotype Typhi.	500 gm 100 gm
11240010500 11240010100	Xylose Lysine Deoxycholate Agar (XLD) Agar Used for isolation and enumeration of isolation of <i>Salmonella</i> and <i>Shigella</i> spp. from clinical specimens and food samples, water and dairy products.	500 gm 100 gm

Dehydrated Culture Media Ingredients

Catalog No	Product Name	Pack Size
12010010500	Agar Agar Powder Used as a solidifying agent in microbiological culture media.	500 gm
12130010500	Meat Peptone Used in formulation of microbiological culture media for cultivation of variety of bacteria and fungi as a growth supplement (nitrogen source).	500 gm
12200010500	Tryptone Used in formulation of microbiological culture media for cultivation of variety of bacteria and fungi as a growth supplement (nitrogen source).	500 gm
12250010500 12250010100	Yeast Extract Used as growth supplement in bacteriological media as it provides nitrogenous compounds, carbon, sulfur, trace nutrients, B-complex vitamins, and other growth factors for microorganisms.	500 gm 100 gm

Ready to Use Media Bottles: Blood Culturing Systems

Catalog No	Product Name	Pack Size
22010010010	Brain Heart Infusion Broth- Supplemented with 0.05% SPS (10 mL) For qualitative Detection Micro-organisms in Blood. (For Paediatric Use)	20 bottle
22010010020	Brain Heart Infusion Broth- Supplemented with 0.05% SPS (20 mL) For qualitative Detection Micro-organisms in Blood. (For Paediatric Use)	1 bottle
22010010050	Brain Heart Infusion Broth- Supplemented with 0.05% SPS (50 mL) For qualitative Detection Micro-organisms in Blood. (For Adult Use)	1 bottle
22010010070	Brain Heart Infusion Broth- Supplemented with 0.05% SPS (70 mL) For qualitative Detection Micro-organisms in Blood. (For Adult Use)	1 bottle
22010020020	Glucose Broth- Supplemented with 0.05% SPS (10 mL) For qualitative Detection Micro-organisms in Blood. (For Paediatric Use)	20 bottle
22010020020	Glucose Broth- Supplemented with 0.05% SPS (20 mL) For qualitative Detection Micro-organisms in Blood. (For Paediatric Use)	1 bottle
22010020050	Glucose Broth - Supplemented with 0.05% SPS (50 mL) For qualitative Detection Micro-organisms in Blood. (For Adult Use)	1 bottle
22010020070	Glucose Broth - Supplemented with 0.05% SPS (70 mL) For qualitative Detection Micro-organisms in Blood. (For Adult Use)	1 bottle
22010030010	Tryptic Soya Broth (SCDB) - Supplemented with 0.05% SPS (10 mL) For qualitative Detection Micro-organisms in Blood. (For Paediatrics Use)	20 bottle
22010030020	Tryptic Soya Broth (SCDB) - Supplemented with 0.05% SPS (20 mL) For qualitative Detection Micro-organisms in Blood. (For Paediatrics Use)	1 bottle
22010030050	Tryptic Soya Broth (SCDB) - Supplemented with 0.05% SPS (50 mL) For qualitative Detection Micro-organisms in Blood. (For Adult Use)	1 bottle
22010030070	Tryptic Soya Broth (SCDB) - Supplemented with 0.05% SPS (70 mL) For qualitative Detection Micro-organisms in Blood. (For Adult Use)	1 bottle

Bi-Phasic Blood Culturing Media

Catalog No	Product Name	Pack Size
22020012040	Dual Performance Medium-Brain Heart Infusion Agar /Brain Heart Infusion Broth- 20/40 mL Recommended for rapid growth of <i>Enterobacteria</i> , <i>Pseudomonas</i> , Staphylococci and <i>Candida</i> . Combination of solid (20ml) and liquid (40ml) media in single bottle.	1 bottle
22020022030	Dual Performance Medium-Blood Agar /Brain Heart Infusion Broth- 20/30 mL Recommended for qualitative Detection Micro-organisms in Blood. Combination of solid (20ml) and liquid (30ml) media in single bottle.	1 bottle

***Store at 2-8 °C**

Ready to use Bottle Media

Catalog No	Product Name	Pack Size
24010010100	MacConkey Agar Used for detection of coliforms and other enteric pathogens.	100 ML
24010020100	Nutrient Agar Used for the cultivation of bacteria and for the enumeration of organisms in water, sewage, feces and other materials.	100 ML
24010030010	Peptone Water A non –selective medium for cultivating non-fastidious organisms.	50 x 5 ml

Ready to use plate (90 mm)

Catalog No	Product Name	Pack Size
31010010060	5% Sheep Blood Agar Plate	60 plates
31010090060	Chocolate Agar Plates	60 plates
31010060060	C.L.E.D Agar with Bromothymol Blue Plate	60 plates
31010080060	Columbia 5% Sheep Blood Agar Plates	60 plates
31010020060	MacConkey Agar Plate	60 plates
31010040060	Mueller Hinton Agar Plate	60 plates
31010030060	Nutrient Agar Plate	60 Plates
31010100060	R2A Agar Plate	60 Plates
31010130060	Sabouraud Dextrose Agar Plates	60 Plates
31010050060	Soyabean Casein Digest Agar Plate	60 Plates

*Store at 2-8 °C

Ready to use Bi-plate (90 mm)

Catalog No	Product Name	Pack Size
31020020060	Blood/ MacConkey Agar Plates	60 plates

*Store at 2-8 °C

Ready to use Slant

Catalog No	Product Name	Pack Size
23010010020	L. J. Medium Slant	20 x 7 ML
23010020020	Simmons Citrate Agar Slant	20 x 7 ML
23010030020	Urea Agar Slant	20 x 7 ML

*Store at 2-8 °C

Accessories

Catalog No	Product Name	Pack Size
51010010100	Cotton Swab : Individually packed Gamma irradiated sterile cotton bud with polypropylene stick. Length : 140 mm	100 pc
51010020100	Transport Swab with tube: Individually packed Gamma irradiated sterile cotton bud with polypropylene stick and polypropylene tube. Length of swab : 140 mm Length of tube with swab: 168 mm	100 pc
51010030100	Inoculation loop 10 ul : Individually packed Gamma irradiated sterile 10 ul loop with stabber tip. Length : 194 mm Loop diameter : 6.53 mm	100 pc
51010040100	Inoculation loop 1 ul : Individually packed Gamma irradiated sterile 1 ul loop with stabber tip. Length : 191 mm Loop diameter : 3 mm	100 pc
51010050100	L-Spreader: Individually packed Gamma irradiated sterile L-spreader. Stick Length : 158 mm , Spreader Length : 57 mm	100 pc

Water Testing Kits

Catalog No	Product Name	Pack Size
21010010001	PA Coliform Test Used for the detection of presence or absence of coliform bacteria in water samples.	1 Test

Coming soon...

- Water Quality Testing Kits - H2S
- Ready to use Plates (New parameters)
- Ready to use Slant (New Parameters)
- Bi-phasic Media (New combinations)
- Bi-plates (New combinations)



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