



BD Prepared Plated Media (PPM)

90 mm Plates

Cat. No.	Size	Description
		Aeromonas Yersinia Agar
254443	20	A selective differential medium for the isolation of both <i>Yersinia enterocolitica</i> and <i>Aeromonas spp.</i> from a variety of clinical and nonclinical specimens. Aeromonas Yersinia Agar is a modification of CIN Agar that supports growth of Aeromonas species due to a reduced cefsulodin concentration and also supports growth of <i>Yersinia enterocolitica</i> .
		Bacteroides Bile Esculin Agar with Amikacin
254480	20	Selective medium for the isolation and presumptive identification of the <i>Bacteroides fragilis</i> group.
		Baird Parker Agar
255084	20	A moderately selective and differential medium for the isolation and enumeration of <i>Staphylococcus aureus</i> in foods, environmental and clinical specimens.
		BCYE Agar
257321	120	Used in qualitative procedures for isolation of <i>Legionella</i> species from clinical and nonclinical samples. *For lab use only, not CE marked.
		Bifidobacterium Agar Beerens, modified
254546	20	Partially selective medium for the isolation of bifidobacteria from human stool
		Brain Heart Infusion (BHI) Agar
255003	20	A general-purpose medium suitable for the cultivation of a wide variety of organism types, including bacteria, yeasts and filamentous fungi.
		Brilliant Green Agar
212097	20	Highly selective medium for the isolation of <i>Salmonella</i> other than <i>Salmonella Typhi</i> from faeces and other materials.
		Brilliant Green Agar, Modified
254490	20	For isolating <i>Salmonella</i> from water, sewage and foodstuffs.
		Bromocresol Purple Lactose Agar
256501	20	A differential, non-selective medium for the isolation and enumeration of bacteria from urine. It supports the growth of urinary pathogens and contaminants but prevents undue swarming of <i>Proteus</i> species due to its lack of electrolytes.
		Brucella Agar with 5% Horse Blood
255027	20	A non-selective medium which is used for the isolation and growth of both fastidious and nonfastidious bacterial species, including <i>Brucella</i> , <i>Haemophilus</i> and <i>Streptococcus pneumoniae</i> .
		Brucella Blood Agar with Hemin and Vitamin K1
255509	20	An enriched, non-selective medium for the isolation and cultivation of a wide variety of obligately anaerobic microorganisms.
		Campylobacter Agar with 10% Sheep Blood (Campy-BAP)
254001	20	A selective medium for the primary isolation of <i>Campylobacter jejuni</i> and other cephalothin-resistant <i>Campylobacter</i> species from stool specimens
254069	120	
		Campylobacter Agar Bloodfree Selective Medium
254403	20	Campylobacter Selective Medium, Bloodfree is a selective medium for the isolation of <i>Campylobacter</i> species from intestinal and other specimens
254095	120	
		Campylobacter Agar (Butzler) with 7% Horse Blood
256058	20	A selective medium for the isolation of <i>Campylobacter</i> species from clinical and other specimens.

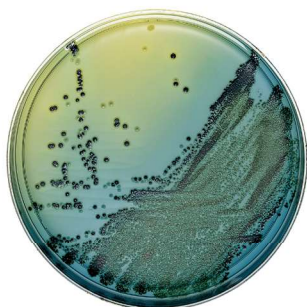




Cat. No.	Size	Description
		Campylobacter Agar (Skirrow) with 7% Horse Blood
254464	20	A selective medium for the isolation of <i>Campylobacter</i> species from clinical and other specimens.
		CDC Anaerobe Blood Agar
256506	20	CDC Anaerobe 5% Sheep Blood Agar is used for the isolation and cultivation of fastidious and slow growing, obligate anaerobic bacteria.
		Cepacia Medium
256180	20	A selective differential medium for the isolation of <i>Burkholderia cepacia</i> from clinical specimens (in particular mucoviscidosis patients).
		CLED Bevis (H) with Andrades Agar
255529	20	CLED Agar (Bevis) is a modified CLED Agar used for the isolation and enumeration of bacteria in urine specimens.
		BD CLED Agar (Cystine Lactose Electrolyte Deficient) Agar
254003	20	CLED Agar is a differential culture medium for use in isolating and enumerating bacteria in urine. It supports the growth of urinary pathogens and contaminants but prevents undue swarming of <i>Proteus</i> species due to its lack of electrolytes.
254070	120	
		Clostridium difficile Agar with 7% Sheep Blood
254406	20	A selective medium for the primary isolation of <i>Clostridium difficile</i> from faecal specimens.
		Columbia Agar with 5% Horse Blood
256006	20	A highly nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from clinical and nonclinical materials.
257836	120	
		Columbia Agar with 5% Sheep Blood
254005	20	A highly nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical materials. It derives its superior growth-supporting properties from the combination of two peptones and yeast extract as a supplier of the B-complex vitamins.
254071	120	
		Columbia CNA Agar with 5% Sheep Blood
254007	20	This is a selective and differential medium used for the isolation of gram positive microorganisms from clinical and nonclinical materials.
254072	120	
		Columbia CNA Agar with 5% Sheep Blood, Improved
257303	20	A selective medium used for the isolation of gram positive microorganisms, especially staphylococci and streptococci, from clinical specimens. Columbia agar provides a highly nutritious medium. The addition of the antimicrobial agents, colistin, nalidixic acid and aztreonam renders the medium selective for gram positive microorganisms, especially streptococci and staphylococci. Sheep blood allows detection of haemolytic reactions which are especially important in the presumptive diagnosis of streptococci.
257306	120	
		Columbia III Agar with 5% Sheep Blood
254097	20	A highly nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical materials.
254098	120	
		Dermatophyte Agar
254429	20	A selective medium for the isolation of pathogenic fungi from cutaneous sources such as skin, hair and nails.
		Desoxycholate Agar
254010	20	Desoxycholate Agar is a slightly selective and differential medium used for isolating and differentiating gram-negative enteric bacilli (mainly <i>Enterobacteriaceae</i>).
		DNase Test Agar
255506	20	Differential medium used for the detection of deoxyribonuclease activity to aid in the identification of bacteria isolated from clinical specimens.



BD Prepared Plated Media (PPM)



Cat. No.	Size	Description
256500	20	<p>Drigalski Lactose Agar</p> <p>BD Drigalski Lactose Agar is a selective and differential medium for the isolation of <i>Enterobacteriaceae</i> and certain nonfermenters from clinical specimens</p>
256525	20	<p>Drigalski Lactose Agar with Ceftazidime</p> <p>A selective differential medium for Gram negative rods (<i>Enterobacteriaceae</i> and certain non-fermenters), it is inhibitory to Gram positive bacteria. Recommended for use with clinical specimens likely to contain mixed microbial flora, such as urine, respiratory and wound, as it allows a preliminary grouping of enteric and other gram-negative bacteria.</p>
254014	20	<p>EMB Agar (Eosin Methylene Blue Agar)</p> <p>EMB Agar, Modified, Holt-Harris and Teague is a slightly selective and differential medium for the isolation and differentiation of gram-negative enteric bacilli (<i>Enterobacteriaceae</i> and several other gram-negative rods) from clinical and nonclinical specimens.</p>
254016	20	<p>Endo Agar</p> <p>A slightly selective and differential medium for the isolation, cultivation and differentiation of <i>Enterobacteriaceae</i> and several other gram-negative rods from clinical and nonclinical specimens.</p>
254074	120	
254019	20	<p>Enterococcosel™ Agar</p> <p>Selective medium for the isolation and enumeration of faecal enterococci from clinical and nonclinical specimens.</p>
254094	20	<p>Gardnerella Selective Agar with 5% Human Blood</p> <p>Partially selective and differential medium for the isolation of <i>Gardnerella vaginalis</i> from clinical specimens.</p>
254060	20	<p>GC-Chocolate Agar</p> <p>Chocolate Agar (GC II Agar with BD IsoVitaleX™) is a non-selective medium for the isolation and cultivation of fastidious microorganisms, especially <i>Neisseria</i> and <i>Haemophilus</i> species, from a variety of clinical specimens.</p>
254089	120	
254554	20	<p>GC-Lect™ Agar</p> <p>Selective medium providing enhanced growth and recovery of <i>Neisseria gonorrhoeae</i> and better inhibition of contaminating bacteria and fungi, including <i>Capnocytophaga</i> species in oropharyngeal specimens.</p>
254050	20	<p>Group A, Selective Strep Agar with 5% Sheep Blood</p> <p>A selective medium for use in the isolation and presumptive identification of <i>Group A Streptococci</i> from throat cultures and other specimens.</p>
257079	20	<p>Group B Streptococcus Differential Agar (Granada Medium)</p> <p>Used for the isolation and identification of <i>Streptococcus agalactiae</i> (<i>Group B Streptococcus</i>) from clinical specimens</p>
254058	20	<p>Haemophilus Test Medium</p> <p>Used in the antimicrobial disc diffusion susceptibility procedure for <i>Haemophilus influenzae</i> and related species as described in the Approved Standard M2-A7, published by the National Committee for Clinical Laboratory Standards (CLSI, formerly NCCLS).</p>
254009	20	<p>Hektoen Enteric Agar</p> <p>Hektoen Enteric Agar is a moderately selective and differential medium for the isolation and differentiation of gram-negative enteric microorganisms from both clinical and nonclinical specimens. It is of particular importance as a medium for the isolation of <i>Shigella</i> and <i>Salmonella</i> species.</p>
254075	120	



Cat. No.	Size	Description
		Helicobacter Agar
254430	20	Helicobacter Agar is a selective medium for the isolation of <i>Helicobacter pylori</i> from gastric specimens.
		Kimmig Agar
254413	20	Used for the isolation, cultivation and maintenance of fungi from clinical and other sources.
		LBS Agar
255011	20	A semi-defined, partially selective medium for the isolation and enumeration of lactobacilli from foods and from intestinal, vaginal and dental flora.
		Legionella BCYE Agar without Antibiotics (conform NEN)
254550	120	A medium for the detection and presumptive identification of <i>Legionella</i> species from water.
		Legionella BCYE Agar without L-Cysteine (conform NEN)
254552	120	Buffered Charcoal Yeast Extract Agar is used for the isolation and cultivation of <i>Legionella</i> species.
		Legionella BCYE Agar with L-Cysteine
221808	10	Buffered Charcoal Yeast Extract Agar is used for the isolation and cultivation of <i>Legionella</i> species.
		Legionella BCYE Agar with L-Cysteine and Antibiotics
		Legionella BCYE Agar with Vancomycin and Colistin
254414	20	Selective medium for isolation of <i>Legionella</i> species from water and clinical specimens.
254543	120	
		Legionella GVPC Medium
257007	20	Selective medium for <i>Legionella</i> species. Used in qualitative procedures for isolation of <i>Legionella</i> species from clinical and nonclinical samples.
		MacConkey Agar with Sorbitol
254455	20	This is a partially selective differential medium for the isolation of <i>E. coli</i> O157:H7 from clinical, veterinary, food and environmental sources.
		MacConkey II Agar
254025	20	MacConkey II Agar is a selective and differential medium for the isolation and differentiation of <i>Enterobacteriaceae</i> and a variety of other gram-negative rods from clinical and nonclinical specimens.
254078	120	
		Mannitol Salt Agar
254027	20	Mannitol Salt Agar is a selective and differential medium for the isolation and enumeration of staphylococci from clinical and nonclinical specimens and their differentiation according to mannitol fermentation.
		Martin Lewis Agar, Modified
254029	20	This is an enriched medium for the selective isolation of <i>Neisseria gonorrhoeae</i> and <i>N. meningitidis</i> from clinical specimens containing mixed flora of bacteria and fungi.
		Middlebrook 7H10 Agar
254520	20	Used in qualitative procedures for the isolation and cultivation of Mycobacteria
254521	120	
		Mueller Hinton Fastidious Agar (MH-F)
257491	20	Used for antimicrobial susceptibility testing of clinical isolates of fastidious organisms as standardized by the European Committee on Antimicrobial Susceptibility Testing (EUCAST).



BD Prepared Plated Media (PPM)



Cat. No.	Size	Description
		Mueller Hinton II Agar
254032	20	Mueller Hinton II Agar, available in several plate formats and package sizes, is used in the standardised disc diffusion procedure for determining the susceptibility of rapidly growing aerobic organisms to antimicrobial agents.
254081	120	
		Mueller Hinton II Agar with 5% Sheep Blood
254030	20	BD Mueller Hinton Agar with 5% Sheep Blood, available in several plate formats and package sizes, is recommended for disc diffusion susceptibility testing of <i>Streptococcus pneumoniae</i> and other streptococci as standardised by CLSI (formerly the National Committee for Clinical Laboratory Standards, NCCLS).
254080	120	
		Mycosel™ Agar
254417	20	A highly selective medium for the isolation of pathogenic fungi from materials having a large flora of other fungi and bacteria.
		Neomycin Agar with 5% Sheep Blood
254444	20	A selective medium used for the isolation of group A and B streptococci
		OFBBL Agar
254481	20	Used in the selective isolation and detection of <i>Burkholderia cepacia</i> from clinical and nonclinical specimens.
		Oxacillin Screen Agar (MRSA Screen Agar)
257658	20	Oxacillin Screen Agar (originally named MRSA Screen Agar) was developed for the detection of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA). Since the method to detect MRSA uses the same inoculum as the Bauer-Kirby antimicrobial disc susceptibility test procedure, the oxacillin screen test may be conveniently performed on isolates at the same time as routine susceptibility testing.
		Potato Glucose Agar
254108*	20	Used for the cultivation and enumeration of yeasts and moulds. *For lab use only, not CE marked.
		Pseudosel™ Agar
254419	20	Used for the selective isolation of <i>Pseudomonas aeruginosa</i> from a variety of specimens.
		Pseudomonas CFC Agar
212919	20	Used for the isolation of <i>Pseudomonas</i> species and related organisms (e.g. <i>Burkholderia cepacia</i>) from food, water, pharmaceutical materials and environmental samples.
		Pseudomonas Isolation Agar
257002	20	Used in isolating <i>Pseudomonas</i> and differentiating <i>Pseudomonas aeruginosa</i> from other pseudomonads based on pigment formation.
		Sabouraud Agar with Chloramphenicol 400ug
254091	20	Selective medium for isolation of fungi from clinical and nonclinical material.
		Sabouraud Agar with Chloramphenicol and Cycloheximide
255504	20	Selective medium for isolation of pathogenic fungi.
		Sabouraud Agar with Penicillin and Streptomycin
254451	20	A selective medium for the isolation of fungi that exhibit inhibition of bacteria.
		Sabouraud Glucose Agar
254039	20	Also known as Sabouraud Dextrose Agar, this is used for the isolation and cultivation of fungi from clinical and nonclinical material.
254083	120	

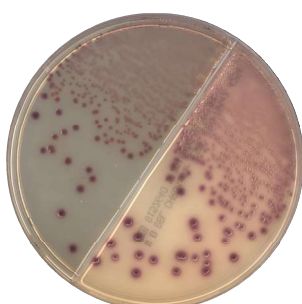


Cat. No.	Size	Description
254041	20	Sabouraud with Gentamycin and Chloramphenicol Agar A selective medium for the isolation of fungi from clinical and nonclinical material.
254096	120	
254047	20	Salmonella Shigella Agar (SS Agar) Differential selective medium for the isolation of pathogenic enteric bacilli, especially those belonging to the genus <i>Salmonella</i> .
254085	120	
254042	20	Schaedler Agar with 5% Sheep Blood and Vitamin K1 A highly nutritious medium for the isolation and cultivation of fastidious anaerobic microorganisms.
254084	120	
254485	20	Schaedler CNA Agar with 5% Sheep Blood A partially selective medium for the isolation of strictly anaerobic gram positive cocci and other anaerobic gram positive bacteria from clinical specimens.
254023	20	Schaedler Kanamycin/Vancomycin Agar with 5% Sheep Blood A highly nutritious, selective medium for the isolation of fastidious Gramnegative anaerobic microorganisms, especially <i>Bacteroides</i> and <i>Prevotella</i> species and a variety of other gram-negative anaerobes.
254077	120	
254432	20	TCBS Agar Thiosulfate Citrate Bile Salts Sucrose Agar (TCBS) is a selective differential medium used for the selective isolation of cholera vibrios and <i>Vibrio parahaemolyticus</i> from a variety of clinical and nonclinical specimens.
254051	20	TSA Tryptic Soy Agar, also known as Trypticase Soy Agar and Soybean-Casein Digest Agar, is a general purpose medium which supports the growth of nonfastidious as well as moderately fastidious microorganisms.
254086	120	
212099	20	TSA II with 5% Horse Blood This is a nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical materials and the detection of haemolytic reactions.
254053	20	TSA II with 5% Sheep Blood This is a nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical materials and the detection of haemolytic reactions.
254479	20	Wilkins-Chalgren Agar with Amikacin and 7% Sheep Blood A selective medium for the isolation of strictly anaerobic bacteria from clinical specimens. Due to the amikacin, most facultative organisms will be inhibited.
254055	20	Xylose Lysine Desoxycholate Agar (XLD Agar) A moderately selective and differential medium for the isolation and differentiation of gram-negative enteric pathogens from both clinical and nonclinical specimens (<i>Salmonella</i> and <i>Shigella</i>).
254090	120	
254056	20	Yersinia Agar Also known as Yersinia Selective Agar, CIN Agar and Cefsulodin Irgasan Novobiocin Agar, this is a selective differential medium for the isolation of <i>Yersinia enterocolitica</i> .
254088	120	



BD Prepared Plated Media (PPM)

90 mm Biplates



Cat. No.	Size	Description
254489	20	<p>CHROMagar™ Orientation / Columbia CNA Agar with 5% Sheep Blood</p> <p>Used for the isolation of bacteria commonly involved in urinary tract infections. While BD CHROMagar™ Orientation is a chromogenic non-selective medium for the isolation, differentiation and identification of urinary tract pathogens, Columbia CNA Agar is a selective medium for the isolation of gram-positive bacteria.</p>
257585	120	<p>CHROMagar™ Staph aureus / CHROMagar™ MRSA II</p> <p>Used for the isolation and identification of <i>Staphylococcus aureus</i> and for the qualitative direct detection of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) from clinical specimens.</p>
257562	20	<p>CLED Agar / MacConkey II Agar</p> <p>Used for microbiological urine analysis. CLED Agar is a differential culture medium for use in isolating and enumerating bacteria in urine. MacConkey II Agar is a selective and differential medium for the isolation and differentiation of <i>Enterobacteriaceae</i> and a variety of other gram-negative rods from clinical and non-clinical specimens.</p>
254553	20	<p>DCLS Agar (Desoxycholate-Citrate-Lactose-Sucrose) / Hektoen Enteric Agar</p> <p>DCLS Agar is a moderately selective differential medium for isolation of <i>Salmonella</i>, <i>Shigella</i> and <i>Cholera vibrios</i>. Hektoen Enteric Agar is a moderately selective and differential medium for the isolation and differentiation of Gramnegative enteric microorganisms.</p>
254447	20	<p>MacConkey II Agar Columbia CNA Agar with 5% Sheep Blood</p> <p>MacConkey II Agar in combination with Columbia CNA Agar with 5% Sheep Blood is used for the selective isolation of gram-negative and gram-positive bacteria from clinical specimens.</p>
257574	20	<p>MacConkey II Agar / Columbia CNA Agar Improved II with 5% Sheep Blood</p>
257584	120	<p>Used for the selective isolation of Gram negative and Gram positive bacteria from clinical specimens.</p>
254515	20	<p>Sabouraud Glucose Agar / CHROMagar™ Candida</p> <p>Sabouraud Glucose Agar in combination with BD CHROMagar™ Candida is used for the selective isolation of fungi and for the isolation and identification of <i>Candida albicans</i>, <i>Candida tropicalis</i> and <i>Candida krusei</i> from clinical specimens.</p>
257663	120	<p>Used for the selective isolation of fungi and for the isolation and identification of <i>Candida albicans</i>, <i>Candida tropicalis</i> and <i>Candida krusei</i> from clinical specimens.</p>
254476	20	<p>Schaedler Agar / Schaedler KV Agar with 5% Sheep Blood</p> <p>Used for the non-selective isolation of anaerobes and for the selective isolation of fastidious gram-negative anaerobic microorganisms, especially <i>Bacteroides</i> and <i>Prevotella</i> species and a variety of gram-negative anaerobes.</p>
257589	120	<p>Used for the non-selective isolation of anaerobes and for the selective isolation of fastidious gram-negative anaerobic microorganisms, especially <i>Bacteroides</i> and <i>Prevotella</i> species and a variety of gram-negative anaerobes.</p>
257372	20	<p>Xylose Lysine Desoxycholate Agar / CHROMagar™ Salmonella</p> <p>BD CHROMagar™ Salmonella and XLD Agar in biplate format are used for isolating <i>Salmonella</i> and <i>Shigella</i> from water, sewage and foodstuffs or clinical specimens.</p>



120 mm Square Plates

Cat. No.	Size	Description
254518	20	Mueller Hinton II Agar, square, 120 mm Mueller Hinton II Agar, available in several plate formats and package sizes, is used in the standardised disc diffusion procedure for determining the susceptibility of rapidly-growing aerobic organisms to antimicrobial agents.
254517	20	Mueller Hinton Agar with Sheep Blood, square, 120 mm Mueller Hinton Agar with 5% Sheep Blood, available in several plate formats and package sizes, is recommended for disc diffusion susceptibility testing of <i>Streptococcus pneumoniae</i> and other streptococci as standardised by CLSI.

150 mm Plates

Cat. No.	Size	Description
254062	20	Mueller Hinton II Agar Mueller Hinton II Agar, available in several plate formats and package sizes, is used in the standardised disc diffusion procedure for determining the susceptibility of rapidly-growing aerobic organisms to antimicrobial agents.
255080	20	Mueller Hinton Agar with 5% Sheep Blood BD BBL™ Mueller Hinton Agar with 5% Sheep Blood, available in several plate formats and package sizes, is recommended for disc diffusion susceptibility testing of <i>Streptococcus pneumoniae</i> and other streptococci as standardised by CLSI (formerly the National Committee for Clinical Laboratory Standards NCCLS).



BD BBL™ Prepared Tubed Media (PTM)

Liquid and Solid Media in BD BBL™ Prepared Tubes

Cat. No.	Size	Description
		Bile Esculin Agar
221410	100 slants	Used to differentiate enterococci and the <i>Streptococcus bovis</i> group from other <i>streptococci</i> . Tube size K.
		Brain Heart Infusion Broth (BHI)
221813	100 x 5 ml	A general purpose liquid medium used in the cultivation of fastidious and nonfastidious microorganisms. Tube size K.
220837	100 x 8 ml	
		Brain Heart Infusion with 6.5% Sodium Chloride, 0.5 ml
221785	10 tubes	Used to differentiate the <i>enterococci</i> from <i>nonenterococcal group D streptococci</i> by the 6.5% salt tolerance test. Tube size K.
		Chlortetracycline (Antimicrobial Vial A)
233331	6 x 10 ml	Contains 25 mg sterile desiccated chlortetracycline per 10 ml vial. Tube size K.
		Chocolate II Agar (GCII Agar with Haemoglobin and IsoVitaleX™)
295872	10 slants	An improved medium for use in qualitative procedures for the isolation and cultivation of fastidious microorganisms, especially <i>Neisseria</i> and <i>Haemophilus</i> species, from a variety of clinical specimens. Tube size K.
		Chopped Meat Carbohydrate Broth, PR II
297307	10	Pre-reduced medium used in the enrichment, cultivation and maintenance of anaerobic microorganisms, particularly obligate anaerobes. Tube size K.
		Cooked Meat Medium
221508	100 x 8 ml	For the cultivation of anaerobes, especially pathogenic clostridia. Tube size K.
		Cooked Meat Medium with Glucose, Hemin and Vitamin K1
295982	10 slants	For the cultivation of anaerobes, especially pathogenic clostridia. Cooked Meat Medium with Glucose, Hemin and Vitamin K1 is also recommended as a subculture medium for anaerobic isolates to be examined by gas liquid chromatography. Tube size K.
		D/E Neutralizing Broth
298318	100 x 9 ml	D/E (Dey/Engley) Neutralizing Broth is for the neutralization and testing of antiseptics and disinfectants according to the procedure of Engley and Dey. Tube size A.
		Dermatophyte Test Medium, Modified, with Chloramphenicol
299701	10 slants	Dermatophyte Test Medium (DTM) is a selective and differential medium used for the detection and presumptive identification of dermatophytes from clinical and veterinary specimens. Because of the unavailability of one of the inhibitory agents, chlortetracycline, Dermatophyte Test Medium (DTM), Modified with Chloramphenicol is recommended as a substitute for the original DTM formulation. Tube size A.
		Enterococcosel™ Broth
221383	10 tubes	A Bile Esculin Broth with Azide, this is recommended for use in the differentiation of <i>enterococci</i> and <i>group D streptococci</i> . Tube size K.





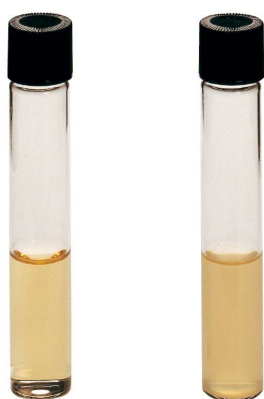
Cat. No.	Size	Description
297642	100 tubes	FTM with VIT KI Hemin Enriched FTM tubes.
221730	100 x 8 ml	GN Broth (gram-negative Broth) Used for the selective enrichment of <i>Salmonella</i> and <i>Shigella</i> . Tube size K.
220897	100 slants	Kligler Iron Agar Used for the differentiation of members of the <i>Enterobacteriaceae</i> on the basis of their ability to ferment dextrose and lactose and to liberate sulfides. Tube size K.
296266	100 x 5 ml	Lim Broth For the selective enrichment of group B streptococci (<i>Streptococcus agalactiae</i>), especially from genital specimens. Tube size K.
220908	10 slants	Lowenstein-Jensen Medium LJ Medium is used for the isolation and cultivation of mycobacteria and for the semi-quantitative catalase test. 220908 & 220909 - tube size A
220909	100 slants	
220953	100 slants	Lysine Iron Agar Used for the differentiation of enteric organisms based on their ability to decarboxylate or deaminate lysine and to form hydrogen sulfide. Tube size K.
221832	10 x 5 ml	Middlebrook 7H9 Broth with Glycerol Used in qualitative procedures for the cultivation of mycobacteria. Tube size K.
220959	100 slants	Middlebrook and Cohn 7H10 Agar Used in qualitative procedures for the isolation and cultivation of mycobacteria. Tube size A
221509	10 tubes	Motility Test Medium For the detection of motility of gram-negative enteric bacilli. Tube size K.
298268	100 x 5 ml	Mueller Hinton II Broth (Cation-adjusted) Intended for use in quantitative procedures for susceptibility testing of rapidly growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens. Tube size K.
220971	100 slants	Nutrient Agar Used for the cultivation of bacteria and for the enumeration of organisms in water, sewage, faeces and other materials. Tube size K.
221669	10 x 5 ml	Nutrient Broth Used for the cultivation of many species of nonfastidious microorganisms. Tube size K.
298330	10 x 0.5 ml	Rapid Urea Broth Used for the presumptive identification of <i>Helicobacter pylori</i> in gastric antral biopsy specimens.



BD BBL™ Prepared Tubed Media (PTM)



Cat. No.	Size	Description
297252	10 slants	<p>Sabouraud Brain Heart Infusion Agar with Chloramphenicol and Gentamicin.</p> <p>Used in qualitative procedures for cultivation of dermatophytes and other pathogenic and nonpathogenic fungi from clinical and nonclinical specimens.</p>
221013	100 slants	<p>Sabouraud Dextrose Agar</p> <p>Used in qualitative procedures for cultivation of pathogenic and nonpathogenic fungi, particularly dermatophytes. Meets EP, USP and JP performance specifications, where applicable. Tube size A.</p>
296182	100 x 20 ml	
221825	100 slants	<p>Sabouraud Dextrose Agar with Chloramphenicol</p> <p>Used in qualitative procedures for cultivation of pathogenic and nonpathogenic fungi, particularly dermatophytes. Chloramphenicol is inhibitory to a wide range of gram-negative and gram positive bacteria. Meets EP, USP and JP performance specifications, where applicable. Tube size A.</p>
297649	10 slants	<p>Sabouraud Dextrose Agar with Chloramphenicol & Cycloheximide</p> <p>Used in qualitative procedures for cultivation of pathogenic and nonpathogenic fungi, particularly dermatophytes. Chloramphenicol is inhibitory to a wide range of gram-negative and gram positive bacteria. Cycloheximide is an antifungal agent that is primarily active against saprophytic fungi and does not inhibit yeasts or dermatophytes. Meets EP, USP and JP performance specifications, where applicable. Tube size A.</p>
221014	10 slants	<p>Sabouraud Liquid Broth Modified (Antibiotic Medium 13)</p> <p>Antibiotic Assay Media are used for determining antibiotic potency by the microbiological assay technique. This medium meets USP performance specifications, where applicable. Tube size K.</p>
221542	100	<p>Schaedler Broth with Vitamin K</p> <p>Used for the cultivation of fastidious aerobic and anaerobic microorganisms. Tube size K.</p>
221020	10 x 8 ml	<p>Selenite-F Broth</p> <p>Selenite Broth (Selenite-F Broth) is used as an enrichment medium for the isolation of <i>Salmonella</i> from faeces, urine, water, foods and other materials of sanitary importance. Tube size K.</p>
221021	100 x 8 ml	
221010	10	<p>SIM Medium</p> <p>Used to differentiate enteric bacilli on the basis of sulfide production, indole formation and motility. Tube size K.</p>
221026	10 slants	<p>Simmons Citrate Agar</p> <p>For the differentiation of gram-negative bacteria on the basis of citrate utilisation. Tube size K.</p>
221196	100 x 8 ml	<p>Thioglycollate Medium (Fluid Thioglycollate Medium)</p> <p>Fluid Thioglycollate Medium (FTM) is used for the sterility testing of biologics and for the cultivation of anaerobes, aerobes and microaerophiles. EP and USP compliant, where applicable. Tube size K.</p>
221742	100 x 5 ml	<p>Thioglycollate Medium, Enriched</p> <p>Enriched Fluid Thioglycollate Medium is a general purpose medium used in qualitative procedures for the cultivation of fastidious, as well as nonfastidious microorganisms, including aerobic and anaerobic bacteria, from a variety of clinical and nonclinical specimens. 221787 and 221788 tube size K.</p>
221787	10 x 8 ml	
221788	100 x 8 ml	



Cat. No.	Size	Description
		Todd Hewitt Broth
221714	100 x 5 ml	General purpose medium, used primarily for the cultivation of beta-haemolytic streptococci, especially for serological studies. Tube size K.
		Todd Hewitt Broth with Gentamicin and Nalidixic Acid
299486	100 tubes	Used for the selective enrichment of group B streptococci (<i>Streptococcus agalactiae</i>), especially from genital specimens.
		Trichosel™ Broth, Modified, with 5% Horse Serum
298323	10 tubes	Used for the isolation and cultivation of <i>Trichomonas</i> species.
		TSI Agar (Triple Sugar Iron Agar)
221039	100 slants	Used for the differentiation of gram-negative enteric bacilli based on carbohydrate fermentation and the production of hydrogen sulfide.
		Trypticase™ Soy Agar (Soybean-Casein Digest Agar)
221082	10 x 20 ml	Used for the isolation and cultivation of nonfastidious and fastidious microorganisms. Meets EP, USP and JP performance specifications, where applicable. 221082 tube size A 221086 and 221087 tube size K
221087	100 slants	
		Trypticase™ Soy Agar, Modified, with Defibrinated Sheep Blood
220830	10 slants	For cultivating fastidious microorganisms and for the visualisation of haemolytic reactions produced by many bacterial species.
		Trypticase™ Soy Broth (Soybean-Casein Digest Broth)
221815	100 x 2 ml	Trypticase™ Soy Broth, also known as Tryptic Soy Broth, TSB and Soybean-Casein Digest Broth, is a general purpose medium used in qualitative procedures for the cultivation of fastidious and nonfastidious microorganisms from a variety of clinical and nonclinical specimens. Meets EP, USP and JP performance specifications, where applicable. 221815, 221716, 221093 tube size K.
221716	100 x 5 ml	
221093	100 x 8 ml	
297354	10 x 10 ml	
		Trypticase™ Soy Broth with 20% Glycerol
297808	100 x 1.5 ml	Used for long-term frozen maintenance of bacterial stock cultures. Tube size K.
		Trypticase™ Soy Broth with 6.5% Sodium Chloride
221351	100 tubes	BD Trypticase™ Soy Broth with 6.5 % Sodium Chloride is used to differentiate <i>Enterococcus spp.</i> from the <i>Strep bovis</i> group of streptococci. Tube size K.
		Urea Agar
221097	100 slants	Used for the differentiation of organisms, especially the <i>Enterobacteriaceae</i> , on the basis of urease production. Tube size K.
		Urease Test Broth
221719	10 x 3 ml	Used for the differentiation of organisms, especially the <i>Enterobacteriaceae</i> , on the basis of urease production. Tube size K.
		Water
297345	100 x 5 ml	The water in these tubes is purified (deionised) water that is ready and convenient for use as a diluent or suspending medium. Tube size K.