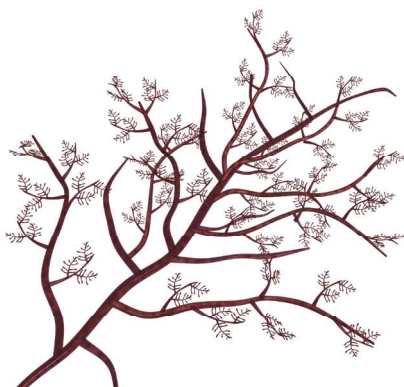




BD Culture Media and Ingredients



Gelling Agents: Agar and Gelatin

Gelling Agents: Agar and Gelatin

Cat. No.	Brand	Description	Quantity
Agar, Grade A			
212304	BBL™	Agar, Grade A is a high-grade agar, specially processed for microbiological purposes. It is routinely used as a solidifying agent in microbiological media.	500 g
Agar, Granulated			
214530		Used as a solidifying agent for culture media. Carefully monitored for cultural response, solubility and gelation temperature. High quality agar for use in clinics and biotechnology, equivalent to BD BiTek™. Suitable for culturing recombinant strains of <i>Escherichia coli</i> (HB 101) and <i>Saccharomyces cerevisiae</i> . May be used for general bacteriological purposes where clarity is not a strict requirement.	500 g
214510	Difco™		2 kg
214520			10 kg
Agar (purified)			
214050			100 g
214010	Difco™	Purified Agar in which extraneous matter, pigmented portions and salts are reduced to a minimum. Used for the determination of motility and the growth of anaerobes 214030 2 kg and microaerophiles.	454 g
214030			2 kg
214040			10 kg
Agar, Technical			
281230	Difco™	Agar, Technical is a solidifying agent used in preparing microbiological culture media. Although Agar, Technical has wider quality control parameters than other bacteriological agars, solubility, gelation temperature and solidity are carefully monitored.	500 g
281210			2 kg
Gelatin			
214340	Difco™	Gelatin is a protein of uniform molecular constitution derived chiefly from the hydrolysis of collagen. Collagens are a class of albuminoids found abundantly in bones, skin, tendon, cartilage and similar tissues of animals. Gelatin is used in culture media to detect gelatin liquefaction by bacteria and as a nitrogen and amino acid source.	500 g



Culture and Analysis Media



BD Bacto™, BD BBL™ and BD Difco™ Quality

Cat. No.	Brand	Description	Quantity
212168	Difco™	Actinomycete Isolation Agar For isolating and cultivating actinomycetes from soil and water. Use with Glycerol (Cat. Nos. 228210 & 228220)	500 g
210912	BBL™	AK Agar #2 (Sporulating Agar) Culture medium for the preparation of spore suspensions for use in procedures for the detection of antibiotic residues in milk and dairy products.	500 g
253610	Difco™	Anaerobic Agar General purpose medium for anaerobic bacteria.	500 g
226340	Difco™	Antibiotic Medium 1 Penassay Seed Agar. Microbiological assay of antibiotics.	500 g
227020	Difco™	Antibiotic Medium 2 Penassay Seed Agar. Microbiological assay of antibiotics.	500 g
224320	Difco™	Antibiotic Medium 3 Penassay Seed Agar. Microbiological assay of antibiotics.	500 g
210932	BBL™	Penassay Broth. Microbiological assay of antibiotics. Product 210932 is from our BBL™ range, as is BBL™ Antibiotic Assay Broth (Antibiotic Medium 3).	500 g
224410	Difco™	Antibiotic Medium 4 Yeast Beef Agar. Microbiological assay of antibiotics.	500 g
227710	Difco™	Antibiotic Medium 5 Streptomycin Assay Agar. Microbiological assay of antibiotics.	500 g
266710	Difco™	Antibiotic Medium 8 Same as Medium 2, except for the final pH after autoclaving.	500 g
246210	Difco™	Antibiotic Medium 9 Polymyxin Base Agar. Microbiological assay of antibiotics.	500 g
246310	Difco™	Antibiotic Medium 10 Polymyxin Seed Agar. Microbiological assay of antibiotics.	500 g
259310	Difco™	Antibiotic Medium 11 Erythromycin/Neomycin Agar. Microbiological assay of antibiotics.	500 g
266910	Difco™	Antibiotic Medium 12 Microbiological assay of antibiotics.	500 g
243100	Difco™	Antibiotic Medium 19 Microbiological assay of antibiotics.	500 g



Cat. No.	Brand	Description	Quantity
APT Agar			
265430	Difco™	Used for culturing <i>Weissella (Lactobacillus) viridescens</i> ATCC™ 12706 used in the assay of thiamine. It is also used for cultivating heterofermentative lactobacilli and other organisms requiring high thiamine content.	500 g
APT Broth			
265510	Difco™	Used for culturing <i>Weissella (Lactobacillus) viridescens</i> ATCC™ 12706 used in the assay of thiamine. Also used for cultivating heterofermentative lactobacilli and other organisms requiring high thiamine content.	500 g
Azide Blood Agar Base			
240920	Difco™	Used for isolating streptococci and staphylococci and, supplemented with blood, for determining haemolytic reactions.	100 g
Azide Dextrose Broth			
238710	Difco™	Used for isolating streptococci and staphylococci and, supplemented with blood, for determining haemolytic reactions.	500 g
B12 Assay Medium			
245710	Difco™	To determine vitamin B12 concentration by microbiological assay technique.	100 g
B12 Culture Agar			
254110	Difco™	To cultivate <i>L. delbrueckii</i> subsp. <i>lactis</i> ATCC™ 7830 used in Vitamin B12 Activity Assay.	100 g
B12 Inoculum Broth			
254210	Difco™	To prepare inoculum of <i>L. delbrueckii</i> subsp. <i>lactis</i> ATCC™ 7830 used in Vitamin B 108 12 Activity Assay.	100 g
Baird-Parker Agar Base			
276840	Difco™	To prepare Egg Tellurite Glycine Pyruvate Agar (ETGPA). May also be used to identify staphylococci on their ability to clear egg yolk. Use with EY Tellurite Enrichment (Cat. Nos. 277910 and 212357) for detection and enumeration of coagulase positive staphylococci from food, skin, soil, air and other materials.	500 g
276810			2 KG
BCYE Agar Base			
212327	BBL™	Used in qualitative procedures for isolation of <i>Legionella</i> species from clinical specimens and nonclinical (environmental) samples. Use with <i>Legionella</i> Agar Enrichment, Cat. No. 233901.	500 g
Beef Heart for Infusion			
213210	Difco™	Component of Heart Infusion Media, used in mass production of microorganisms for vaccine production and specified in standard methods of other multiple applications.	500 g



Cat. No.	Brand	Description	Quantity
271710	Difco™	BG Sulfa Agar Used for isolating Salmonella.	500 g
211027	BBL™	BiGGY Agar BiGGY (Bismuth Sulfite Glucose Glycine Yeast) is a selective and differential medium used in the detection, isolation and presumptive identification of Candida species.	500 g
299068	BBL™	Bile Esculin Agar Used to differentiate enterococci and the Streptococcus bovis group from other streptococci.	500 g
241910	Difco™	Biotin Assay Medium For determining biotin concentration by the microbiological assay technique using Lactobacillus plantarum ATCC 8014 as a test organism.	100 g
273300	Difco™	Bismuth Sulfite Agar Bismuth Sulfite Agar is a highly selective medium used for isolating Salmonella spp., particularly Salmonella serotype Typhi, from food and clinical specimens. Bismuth Sulfite Agar is a modification of the Wilson and Blair formula.	500 g
211037 211038	BBL™	Blood Agar Base (Infusion Agar) Infusion medium for isolation and cultivation of a wide variety of microorganisms. Can be used with added blood for cultivation of fastidious microorganisms.	500 g 5 lb
248200	Difco™	Bordet Gengou Agar Base Used with added blood and glycerol in qualitative procedures for the detection and isolation of Bordetella pertussis from clinical specimens. Use with Glycerol. (Cat. Nos. 228210 & 228220.)	500 g
211057	BBL™	Brain Heart (Infusion) CC Agar Selective medium used for the isolation of pathogenic fungi from specimens heavily contaminated with bacteria and saprophytic fungi. It also serves as the base for enriched and more selective media when supplemented with sheep blood and antibiotics.	500 g
241820 241830 211065 241810	Difco™ Difco™ BBL™ Difco™	Brain Heart Infusion Agar General-purpose medium suitable for the cultivation of a wide variety of organism types, including bacteria, yeasts and moulds. With the addition of 5% or 10% sheep blood, it is used for the isolation and cultivation of a wide variety of fungal species, including systemic fungi from clinical and nonclinical specimens.	100 g 500 g 500 g 2 kg
237500 211059 237200	Difco™ BBL™ Difco™	Brain Heart Infusion Broth General-purpose liquid medium used in the cultivation of fastidious and nonfastidious microorganisms, including aerobic and anaerobic bacteria from a variety of clinical and nonclinical materials. It serves as a base for supplemented media containing 0.1% agar, Fildes enrichment or 6.5% sodium chloride.	500 g 500 g 2 kg



Cat. No.	Brand	Description	Quantity
299070	BBL™	Brain Heart Infusion Broth, Modified For the cultivation of fastidious organisms; contains modified quantities of the ingredients and contains pancreatic digest of casein instead of pancreatic digest of gelatin.	500 g
256120	Difco™	Brain Heart Infusion, Porcine For the cultivation of fastidious microorganisms using porcine as an alternate peptone source.	500 g
227920	Difco™	Brewer Anaerobic Agar For cultivation of anaerobic and microaerophilic bacteria.	500 g
228530	Difco™	Brilliant Green Agar Highly selective medium for the isolation of Salmonella other than Salmonella Typhi from faeces and other materials. Can be used with Novobiocin Antimicrobial Supplement (Cat. No. 231971).	500 g
218801	Difco™	Brilliant Green Agar, Modified Brilliant Green Agar Modified is more selective than Desoxycholate Citrate Agar and other brilliant green media, and inhibits the growth of Pseudomonas aeruginosa and partially inhibits the growth of Proteus spp. which may resemble Salmonella.	500 g
214100	Difco™	Brilliant Green Bile Agar For isolating, differentiating and enumerating coliform bacteria.	500 g
274000 271000	Difco™	Brilliant Green Bile Broth 2% Brilliant Green Bile Broth 2% (Brilliant Green Lactose Bile Broth) is used for the detection of coliform organisms in foods, dairy products, water and wastewater, as well as in other materials of sanitary importance.	500 g 2 kg
271710	Difco™	Brilliant Green Sulfa Agar For the selective isolation of Salmonella (not S. Typhi) from stool and other media after preenrichment. Can be used with SBG Sulfa Enrichment (Cat. No. 271510)	500 g
211086	BBL™	Brucella Agar A culture medium for the cultivation of Brucella organisms.	500 g
211088	BBL™	Brucella Broth Used for the cultivation of Brucella species and for the isolation and cultivation of a wide variety of fastidious and non-fastidious microorganisms.	500 g
218105	Difco™	Buffered Peptone Water Pre-enrichment for injured Salmonella species from food specimens to increase recovery	500 g
218103	Difco™		2 kg
212345	BBL™		5 lb
218104	Difco™		10 kg



Cat. No.	Brand	Description	Quantity
214939	Difco™	Difco™ Buffered Peptone Casein Water Pre-enrichment for injured Salmonella species from food specimens to increase recovery.	500 g
257820	Difco™	Difco™ Bushnell-Haas Broth Used for studying microbial utilisation of hydrocarbons.	500 g
283510	Difco™	Candida BCG Agar Base Candida Bromcresol Green (BCG) Agar is a differential and selective medium used for primary isolation and detection of Candida species from clinical specimens.	500 g
211102	BBL™	Cary and Blair Transport Medium Used for collecting, transporting and preserving microbiological specimens, particularly those containing Vibrio cholerae.	500 g
211106	BBL™	Casman Agar Base Used for the cultivation of fastidious pathogenic organisms, such as Haemophilus influenzae and Neisseria gonorrhoeae, from clinical specimens.	500 g
216010		Cellobiose Carbohydrate, anhydrous. Neither D or L.	25 g
285420	Difco™	Cetrimide Agar Base - BD Pseudoseal™ Agar Used for the selective isolation and identification of Pseudomonas aeruginosa. Use with Glycerol (Cat. Nos. 228210 & 228220)	500 g
289410	Difco™	Charcoal Agar Cultivation of fastidious organisms, particularly Bordetella pertussis, for vaccine production and stock culture maintenance.	500 g
212218	BBL™	CLED Agar Cystine-Lactose-Electrolyte-Deficient (CLED) Agar is used for the isolation, enumeration and presumptive identification of microorganisms from urine.	500 g
228950	Difco™	Chocolate Agar Base (GC Medium) Use with Haemoglobin or Haemoglobin 2%, Antimicrobial Vial CNV or CNVT, Supplement A, B, C or VX. Cultivation of N. gonorrhoeae and other fastidious organisms.	500 g
211116	BBL™	Coagulase Mannitol Agar Used for the differentiation of Staphylococcus aureus from other species based on coagulase production and mannitol fermentation.	500 g
211124		Columbia Agar Base A highly nutritious, general-purpose medium for the isolation and cultivation of non-fastidious and fastidious microorganisms from a variety of clinical and non-clinical materials.	500 g
211125	BBL™		5 lb
211126			25 lb



Cat. No.	Brand	Description	Quantity
279240		Columbia Blood Agar Base	500 g
279220	Difco™	Infusion-free basal medium to use with or without blood for the cultivation of fastidious microorganisms.	2 kg
279230			10 kg
Columbia Blood Agar Base EH			
279030		Infusion-free basal medium to use with blood for enhanced betahaemolytic reactions after overnight incubation and for cultivation of fastidious microorganisms, particularly <i>Helicobacter pylori</i> .	500 g
279020	Difco™		10 kg
Difco™ Columbia Broth			
294420	Difco™	Cultivation of fastidious microorganisms. Particularly recommended for blood culture because of its ability to grow a wide range of microorganisms.	500 g
Columbia CNA Agar			
212104			500 g
294221	BBL™	Used with blood for the selective isolation of gram-positive cocci; contains Colistin and Nalidixic-Acid.	5 lb
212249			25 lb
Columbia II Agar			
297596	BBL™	A highly nutritious general purpose medium for the isolation and cultivation of non-fastidious and fastidious microorganisms from a variety of clinical and nonclinical material.	500 g
Cooke Rose Bengal Agar			
270310	Difco™	For isolating fungi from environmental and food specimens. Use with Antimicrobial Vial A (Cat. No. 233331)	500 g
Cooked Meat Medium			
226730	Difco™	For the cultivation of anaerobic bacteria and maintenance of stock cultures, especially pathogenic clostridia.	500 g
Corn Meal Agar			
211132	BBL™	General-purpose medium for the cultivation of fungi.	500 g
BD CTA Medium™			
211096	BBL™	Cystine Tryptic Agar Medium. Culture medium for the maintenance of microorganisms. Also used for the detection of bacterial motility and, with added carbohydrate, for fermentation reactions of fastidious microorganisms, i.e. <i>Neisseria</i> , pneumococci, streptococci and nonsporeforming anaerobes.	500 g
252310	Difco™		500 g
Cystine Heart Agar			
247100	Difco™	Used with haemoglobin (Cat. Nos. 212392 & 211874) for cultivating <i>Francisella tularensis</i> and without enrichment for cultivating Gramnegative cocci and other microorganisms.	500 g
Czapek Solution Agar			
233910	Difco™	Used for cultivating fungi and bacteria capable of using inorganic nitrogen.	500 g



Cat. No.	Brand	Description	Quantity
233810	Difco™	Czapek-Dox Broth Used for cultivating fungi and bacteria capable of using inorganic nitrogen.	500 g
211144	BBL™	DCLS Agar DCLS Agar (Desoxycholate Citrate Lactose Sucrose Agar) is a moderately selective culture medium for the isolation of Salmonella and Shigella species from faecal specimens.	500 g
268620	Difco™	D/E Neutralising Agar D/E (Dey/Engley) Neutralising Agar has the ability to neutralise antimicrobial chemicals and is used for environmental sampling for the detection and enumeration of microorganisms present on surfaces of sanitary importance.	500 g
281910	Difco™	D/E Neutralising Broth Used for the neutralisation and testing of antiseptics and disinfectants according to the procedure of Engley and Dey.	500 g
211430	BBL™	Decarboxylase Broth Base Moeller Use with added lysine, arginine or ornithine for the differentiation of gram-negative enteric bacilli based on the production of arginine dihydrolase and lysine and ornithine decarboxylase.	500 g
287220	Difco™	Decarboxylase Medium Base Used to differentiate bacteria based on ability to decarboxylate amino acids.	500 g
265320 265310	Difco™	Demi-Fraser Broth Base For use with Fraser Broth Supplement (Cat. No. 211742) in selectively and differentially enriching Listeria from foods.	500 g 10 kg
212330	Difco™	Dermatophyte Test Medium Base Dermatophyte Test Medium (DTM) is a selective and differential medium used for the detection and presumptive identification of dermatophytes from clinical and veterinary specimens.	500 g
227310	Difco™	Desoxycholate Agar Desoxycholate Agar is a slightly selective and differential plating medium used for isolating and differentiating gram-negative enteric bacilli.	500 g
242010	Difco™	Desoxycholate Lactose Agar A slightly selective and differential plating medium used for isolating and differentiating gram-negative enteric bacilli and for enumerating coliforms from water, waste water, milk and dairy products.	500 g



Cat. No.	Brand	Description	Quantity
		Dextrose Broth	
263100	Difco™	Used for cultivating fastidious microorganisms and for detecting gas from enteric bacilli.	500 g
		Dextrose Starch Agar	
266200	Difco™	Used for cultivating pure cultures of Neisseria gonorrhoeae and other fastidious microorganisms.	500 g
		Dextrose Tryptone Agar	
280100	Difco™	Used for cultivating thermophilic "flat-sour" microorganisms associated with food spoilage.	500 g
		Differential Reinforced Clostridial Agar (DRCA)	
264120	Difco™	For enumeration and cultivation of sulphate-reducing clostridia in foods.	500 g
		DNase Test Agar	
263220	Difco™	Differential medium used for the detection of deoxyribonuclease activity to aid in the identification of bacteria isolated from clinical specimens.	500 g
		DRBC Agar	
258710	Difco™	Dichloran Rose Bengal Chloramphenicol Agar supports good growth of yeasts and moulds while inhibiting bacteria and the spreading of rapidly growing moulds.	500 g
		Dubos Broth Base	
238510	Difco™	Dubos Broth Base is used with Dubos Medium Albumin (Cat. No. 215334) for rapidly cultivating pure cultures of Mycobacterium tuberculosis.	500 g
		EC Medium	
231430	Difco™	Differentiation and enumeration of faecal and non-faecal coliforms in water, waste water, shellfish and foods.	500 g
		EC Medium, Modified	
234020	Difco™	Use with Novobiocin Antimicrobial Supplement (Cat. No. 231971) for the pre-enrichment of food samples (meat and poultry products) prior to the detection of E. coli O157:H7	500 g
		EC Medium with MUG	
222200	Difco™	EC Medium with MUG is used for detecting Escherichia coli in water, food and milk.	500 g
		EE Broth Mossel Enrichment	
256620	Difco™	Use for selectively enriching and detecting enterobacteriaceae, particularly from foods.	500 g
		Elliker Broth	
212183	Difco™	Elliker Broth, also known as Lactobacilli Broth, is used for cultivating streptococci and lactobacilli, particularly in dairy procedures.	500 g
		Endo Agar	
211199	BBL™	A differential and slightly selective culture medium for the detection of coliform and other enteric microorganisms.	500 g



Cat. No.	Brand	Description	Quantity
		Enterococcosel™ Agar	
212205	BBL™	BD Enterococcosel™ Agar, a Bile Esculin Agar with Azide, is used for the rapid, selective detection and enumeration of enterococci.	500 g
		Enterococcosel™ Broth	
212207	BBL™	BD Enterococcosel™ Broth, a Bile Esculin Broth with Azide, is recommended for use in the differentiation of enterococci and group D streptococci.	500 g
		Eosin Methylene Blue Agar, Levine	
211221	BBL™	Eosin Methylene Blue Agar, Levine is a slightly selective and differential plating medium for the isolation of gram-negative enteric bacteria.	500 g
		Eosin Methylene Blue Agar, Levine, without Lactose	
211191	BBL™	EMB Agar, Levine, without lactose is provided for convenience in genetic studies of enteric bacilli.	500 g
		Eosin Methylene Blue Agar, Modified (Holt-Harris & Teague)	
211215	BBL™	A slightly selective and differential medium for the isolation, cultivation and differentiation of gram-negative enteric bacilli from both clinical and non-clinical specimens.	500 g
		Esculin Iron Agar	
248810	Difco™	Esculin Iron Agar (EIA substrate) is used for enumerating enterococci from water by membrane filtration based on esculin hydrolysis.	500 g
		Eugon Agar	
258910	Difco™	A general-purpose medium used for cultivating a wide variety of microorganisms. Eugon Agar can be used with or without enrichment. Enriched with blood, Eugon Agar supports the growth of pathogenic fungi including Nocardia, Histoplasma and Blastomyces species. With the addition of BD Difco™ Supplement B (Cat. No. 227610), excellent growth of Neisseria, Francisella and Brucella is achieved. The unenriched medium supports rapid growth of lactobacilli associated with cured meat products, dairy products and other foods.	500 g
		Eugon Broth	
259010	Difco™	A general-purpose medium used for the cultivation of fastidious and non-fastidious bacteria from a variety of clinical and non-clinical specimens.	500 g
		Fluid Thioglycollate Medium (FTM)	
225650	Difco™		500 g
225620	Difco™	Used for the sterility testing of biologics and for the cultivation of anaerobes, aerobes and microaerophiles.	2 kg
225630	Difco™	Meets USP performance specifications.	10 kg



Cat. No.	Brand	Description	Quantity
Fluid Sabouraud Medium			
264210	BBL™	Used for cultivating yeasts, moulds and aciduric microorganisms and for detecting yeasts and moulds in normally sterile materials. Meets USP, EP and JP performance specifications, where applicable.	500 g
Folic Acid Assay Medium			
231810	Difco™	Used in the microbiological assay of folic acid with <i>Enterococcus hirae</i> ATCC™ 8043 as the test organism.	100 g
Folic AOAC Medium			
212169	Difco™	Used for determining folic acid concentration by the microbiological assay technique.	100 g
Fraser Broth Base			
211767	Difco™	Use with Fraser Broth Supplement (Cat. No. 211742) for the selective enrichment and detection of <i>Listeria</i> .	500 g
211766		2 kg	
GC Medium Base			
228950	Difco™	Used with various additives in isolating and cultivating <i>Neisseria gonorrhoeae</i> and other fastidious microorganisms. Additives available are: Haemoglobin solution 2% (211874), Freeze-dried Bovine Haemoglobin (212392), Supplement B (227610), Supplement VX (233541 & 233542), IsoVitaleX Enrichment (211875 & 211876), VCN Inhibitor (212227 & 212228), VCNT Inhibitor (212408)	500 g
Giolotti-Cantoni Broth Base			
218091	Difco™	Used for enriching <i>Staphylococcus aureus</i> from foods during isolation procedures.	500 g
GN Broth			
211279	BBL™	Used for the selective enrichment of <i>Salmonella</i> and <i>Shigella</i> .	500 g
GN Broth - Hajna			
248610	Difco™	Used for the selective enrichment of <i>Salmonella</i> and <i>Shigella</i> .	500 g
HC Agar Base			
268510	Difco™	HC Agar Base, when supplemented with Polysorbate 80, is used for enumerating moulds in cosmetic products.	500 g
Heart Infusion Agar			
244400	Difco™	A general-purpose medium used in the cultivation of a wide range of microorganisms from a variety of clinical and non-clinical specimens.	500 g
244100		2 kg	
Heart Infusion Broth			
238400	Difco™	Used for cultivating fastidious microorganisms.	500 g
238100		2 kg	
Hektoen Enteric Agar			
285340	Difco™	A moderately selective medium used in qualitative procedures for the isolation and cultivation of gram-negative enteric microorganisms, especially <i>Shigella</i> spp., from a variety of clinical and non-clinical specimens.	500 g
285320		10 kg	



Cat. No.	Brand	Description	Quantity
212392	BBL™	Haemoglobin, Bovine (Freeze-Dried) BD BBL™ Haemoglobin products are used in preparing microbiological culture media.	500 g
211299	BBL™	Indole Nitrite Medium (BD Trypticase™ Nitrate Broth) Used for the identification of microorganisms by means of the nitrate reduction and indole tests.	500 g
276910	Difco™	ISP Medium 1 International Streptomyces Project Tryptone Yeast Extract Broth.	500 g
277010	Difco™	ISP Medium 2 International Streptomyces Project Y 116 east Malt Extract Agar.	500 g
277210	Difco™	ISP Medium 4 International Streptomyces Project Inorganic Salts Starch Agar.	500 g
249610	Difco™	KF Streptococcus Agar Used with TTC Solution 1% (Cat. No. 231121) in isolating and enumerating faecal streptococci.	500 g
211317	BBL™	Kligler Iron Agar Used for the differentiation of members of the Enterobacteriaceae on the basis of their ability to ferment dextrose and lactose and to liberate sulfides.	500 g
290010	Difco™	Lactobacilli Agar AOAC Used for maintaining stock cultures for microbiological assays of vitamins and amino acids.	500 g
290110	Difco™	Lactobacilli Broth AOAC Used for preparing inocula for microbiological assays of vitamins and amino acids.	100 g
288210	Difco™	Lactobacilli MRS Agar For use in the isolation, enumeration and cultivation of Lactobacillus species.	500 g
288130		Lactobacilli MRS Broth	500 g
288110	Difco™	For use in the isolation, enumeration and cultivation of Lactobacillus species.	2 kg
288120			10 kg
211835		Lactose Broth	500 g
241000	Difco™	Used for detecting the presence of coliform organisms, as a pre-enrichment broth for Salmonellae and in the study of lactose fermentation of bacteria in general.	2 kg
266520	Difco™	Lactose Peptone Broth Detection of coliform organisms in water.	500 g



Cat. No.	Brand	Description	Quantity
Lauryl Sulfate Broth			
211338	BBL™	Also known as Lauryl Sulfate Tryptose (LST) Broth. Used for the detection of coliform organisms in materials of sanitary importance.	500 g
Lauryl Sulfate Broth with MUG			
298076	BBL™	With 4-Mehtylumbelliferyl-β-D-glucuronide for fluorogenic testing. Used for the fluorogenic detection of E. coli in water, food and milk.	500 g
Lauryl Tryptose Broth			
224150	BBL™	Also known as Lauryl Sulfate Tryptose (LST) Broth. Used for the detection of coliform organisms in materials of sanitary importance.	500 g
224120		2 kg	
Lauryl Tryptose Broth with MUG			
211744	Difco™	With 4-Mehtylumbelliferyl-β-D-glucuronid for fluorogenic testing. Used for the fluorogenic detection of E. coli in water, food and milk.	500 g
LB Agar, Lennox			
240110	Difco™	For maintaining and cultivating recombinant strains of Escherichia coli.	500 g
LB Broth, Lennox			
240230		For maintaining and cultivating recombinant strains of Escherichia coli.	500 g
240210		2 kg	
LB Agar, Miller			
244520	Difco™	For maintaining and propagating Escherichia coli in molecular microbiology procedures.	500 g
244510		2 kg	
LB Broth, Miller			
244620	Difco™	For maintaining and propagating Escherichia coli in molecular microbiology procedures.	500 g
244610		2 kg	
LLB Broth Base (Animal Free)			
292438	BBL™	Select APS™ LB Broth Base is an animal-free medium used to grow and maintain recombinant strains of Escherichia coli.	500 g
LBS Agar			
211327	BBL™	Lactobacillus Selection Agar is used for the selective isolation and enumeration of lactobacilli.	500 g
Leptospira Medium Base EMJH			
279410	Difco™	Use with Leptospira Enrichment EMJH (Cat. No. 279510) to cultivate and maintain Leptospira spp.	500 g
Lethen Agar			
268010	Difco™	Used to inactivate quarternary ammonium compounds and other preservatives when determining the number of bacteria present in cosmetics and other materials.	500 g
Lethen Agar, Modified			
263110	Difco™	Used for the microbiological testing of cosmetics.	500 g



Cat. No.	Brand	Description	Quantity
		Letheen Broth	
268110	Difco™	Use for determining the phenol coefficient of cationic surface-active materials.	500 g
		Letheen Broth, Modified	
263010	Difco™	Microbiological evaluation of cosmetics: inactivates preservative agents.	500 g
		Levine EMB Agar	
211221	BBL™	Levine Eosin Methylene Blue Agar is a slightly selective and differential plating medium for the isolation of gram-negative enteric bacteria.	500 g
		Listeria Enrichment Broth	
222220	Difco™	Selective enrichment for <i>L. monocytogenes</i> from non-dairy and processed food products.	500 g
		Listeria Enrichment Broth, Modified	
220530	Difco™	Used for selectively enriching <i>Listeria</i> from raw and pasturised milk.	500 g
		Litmus Milk	
211343	BBL™	Litmus Milk is used for the maintenance of lactic acid bacteria and as a differential medium for determining the action of bacteria on milk.	500 g
		Liver Infusion Broth	
226920	Difco™	Use for cultivating a variety of organisms, particularly <i>Brucella</i> species and anaerobes.	500 g
		Liver Veal Agar	
259100	Difco™	Used for cultivating anaerobic bacteria.	500 g
		Lowenstein Medium Base	
244420	Difco™	Media for the growth and recovery of mycobacteria. Can be used with glycerol to prepare a variety of coagulated egg media.	500 g
		Luria Agar Base, Miller	
241320	Difco™	Used for maintaining and propagating <i>E. coli</i> in molecular microbiology procedures with or without added glucose.	500 g
		Luria Broth Base, Miller	
241420	Difco™	Used for maintaining and propagating <i>E. coli</i> in molecular microbiology procedures with or without added glucose.	500 g
241410			2 kg
		Lysine Decarboxylase Broth	
211759	Difco™	Used for differentiating microorganisms based on lysine decarboxylation.	500 g
		Lysine Iron Agar	
284920	Difco™	For the differentiation of enteric organisms based on their ability to decarboxylate or deaminate lysine and to form hydrogen sulfide.	500 g
211363	BBL™		500 g
		M9 Minimal Salts, 5x	
248510	Difco™	Used in preparing M9 Minimal Medium which is used for cultivating recombinant strains of <i>E. coli</i> .	500 g



Cat. No.	Brand	Description	Quantity
M17 Agar			
218571	Difco™	Used for isolating and enumerating lactic streptococci in yoghurt, cheese starters and other dairy products.	500 g
M17 Broth			
218561	Difco™	Used for isolating lactic streptococci from yoghurt, cheese starters and other dairy products.	500 g
M Broth			
294020	Difco™	BD Difco™ M Broth is used for cultivating Salmonella species in foods and feeds by the accelerated enrichment serology (ES) procedure.	500 g
MacConkey Agar			
211387			500 g
212122			2 kg
211390	Difco™	For differential isolation of enteric bacilli based on lactose fermentation Meets United States Pharmacopeia (USP), European Pharmacopoeia (EP) and Japanese Pharmacopoeia (JP) performance specifications, where applicable.	5 lb
211390			5 lb
275300			10 kg
211391			25 lb
MacConkey Agar Base			
281810	Difco™	Prepared without carbohydrates for coliform fermentation studies.	500 g
MacConkey Agar without Crystal Violet			
247010	Difco™	Less selective than MacConkey Agar, to permit growth of staphylococci and enterococci.	500 g
211393	BBL™		500 g
MacConkey II Agar			
212306	BBL™	Slightly selective and differential medium for the detection of coliform organisms and enteric pathogens.	500 g
MacConkey Broth			
220100	Difco™	One step method for presumptive identification of coliforms in treated water from water treatment plants or distribution systems.	500 g
MacConkey Sorbitol Agar			
279100	Difco™	Isolation and differentiation of enteropathogenic E. coli serotypes.	500 g
Malonate Broth			
239520	Difco™	Differentiation of Enterobacter spp. from Escherichia spp. on the basis of malonate utilisation.	500 g
Malonate Broth, Ewing Modified			
211399	BBL™	Malonate Broth, as modified by Ewing, is used for the differentiation of coliforms and other enteric organisms.	500 g
Malt Agar			
211401	BBL™		500 g
224200	Difco™	Use for isolating and cultivating yeasts and moulds from food, and for cultivating yeast and mould stock cultures.	500 g
224100	Difco™		10 kg
Malt Extract Agar			
211220	Difco™	Isolation, detection and enumeration of yeasts and moulds.	500 g



Cat. No.	Brand	Description	Quantity
211320	Difco™	Malt Extract Broth Used for cultivating yeasts and moulds.	500 g
211407	BBL™	Mannitol Salt Agar	500 g
211410		Used for the selective isolation and enumeration of staphylococci from clinical and non-clinical materials.	5lb
293689			25lb
212185	Difco™	Marine Agar 2216 Isolation, cultivation and enumeration of heterotrophic marine bacteria.	500 g
279110	Difco™	Marine Broth 2216	500 g
214907		For the cultivation of heterotrophic marine bacteria.	10 g
218971	Difco™	Maximum Recovery Diluent Isotonic diluent containing a low level of peptone used for maintaining the viability of organisms during dilution procedures.	500 g
294110	Difco™	McClung Toabe Agar Base Used for isolating and detecting Clostridium perfringens in foods based on the lecithinase reaction.	500 g
214881	Difco™	m EI Agar Selective culture medium used for the chromogenic detection and enumeration of enterococci in water by the single-step membrane filtration technique.	500 g
273610	Difco™	m Endo Agar LES	100 g
273620		LES = Lawrence Experimental Station. Used for the enumeration of coliforms in water by the membrane filter technique.	500 g
274930	Difco™	m Endo Broth MF™ Used for enumerating coliform organisms in water by membrane filtration.	
274610	Difco™	m Enterococcus Agar	100 g
274620		m Enterococcus Agar, also referred to as m Azide Agar, is used for isolating and enumerating enterococci in water and other materials by membrane filtration or pour plate technique.	500 g
267710	Difco™	m FC Agar	100 g
267720		Use with Rosolic Acid. For detection and enumeration of faecal coliforms by the membrane filtration technique at elevated temperatures.	500 g
288320	Difco™	m FC Broth Base	100 g
288330		Use with Rosolic Acid. For detection and enumeration of faecal coliforms by the membrane filtration technique at elevated temperatures.	500 g
211287	BBL™	M-Green Yeast and Mould Broth For the detection of fungi in the routine analysis of beverages.	500 g



Cat. No.	Brand	Description	Quantity
275220	Difco™	m HPC Agar Used for enumerating heterotrophic organisms in treated potable water and other water samples with low counts by membrane filtration.	500 g
214882	Difco™	MI Agar Base for the simultaneous chromogenic-fluorogenic detection and enumeration of total coliforms and E. coli in drinking water by the membrane filter technique. Conforms with US EPA Approved Method 1604.	100 g
214883		500 g	
231920	Difco™	Micro Assay Culture Agar Used for cultivating lactobacilli and other organisms used in microbiological assays.	500 g
211813	Difco™	Micro Inoculum Broth Used for preparing the inoculum of lactobacilli and other microorganisms used in microbiological assays of vitamins and amino acids.	100 g
255320	Difco™	Microbial Content Test Agar Microbial Content Test Agar = Tryptic Soy Agar with Polysorbate 80, is recommended for the detection and enumeration of microorganisms present on surfaces of sanitary importance.	100 g
255310		2kg	
271310	Difco™	Middlebrook 7H9 Broth Used with Middlebrook ADC Enrichment (cat. no. 212352) and supplemented with either glycerol or polysorbate 80, this medium supports the growth of mycobacteria, including M. tuberculosis. It is used primarily for growth of pure cultures of mycobacteria for use in laboratory studies.	500 g
262710	Difco™	Middlebrook 7H10 Agar Used with Middlebrook OADC Enrichment (cat. no. 212240) in qualitative procedures for the isolation and cultivation of mycobacteria.	500 g
218041	Difco™	MIL Medium Used for differentiating Enterobacteriaceae based on motility, lysine decarboxylation, lysine deamination and, with the addition of Indole Reagent Kovacs (Cat. No. 261185), indole production.	500 g
273520	Difco™	MIO Medium Motility Indole Ornithine (MIO) Medium is used to demonstrate motility, indole production and ornithine decarboxylase activity for the differentiation of Enterobacteriaceae.	500 g
286910	Difco™	Motility GI Medium Semisolid gelatin heart infusion medium for detecting motility of microorganisms and for separating organisms in their motile phase.	500 g
211436	BBL™	Motility Test Medium For the determination of motility of gram-negative enteric bacilli.	500 g



Cat. No.	Brand	Description	Quantity
M-PA-C Agar			
298153	BBL™	Used for the selective recovery and enumeration of <i>Pseudomonas aeruginosa</i> from water.	500 g
MR-VP Medium			
216300	Difco™	MR-VP Medium and MR-VP Broth (Methyl Red Voges Proskauer Medium / Broth), also known as Buffered	500 g
211383	BBL™	Peptone - Glucose Broth, are used for the differentiation of bacteria by means of the methyl red and Voges-Proskauer reactions.	500 g
m Staphylococcus Broth			
264920	Difco™	Used for isolating staphylococci by the membrane filtration technique.	500 g
m TGE Broth			
275020	Difco™	m TGE Broth, also known as membrane Tryptone Glucose Extract Broth, is used for enumerating microorganisms by membrane filtration.	500 g
Mueller Hinton Agar			
225250	Difco™	Recommended for antimicrobial disc diffusion susceptibility testing of common, rapidly growing bacteria by the Bauer-Kirby method, as standardised by the Clinical and Laboratory Standards Institute (CLSI). Each lot of Mueller Hinton Agar has been tested according to, and meets the acceptance limits of, the current M6 protocol published by the CLSI.	500 g
225220		2kg	
225230		10 kg	
Mueller Hinton II Agar			
211438	BBL™	Recommended for antimicrobial disc diffusion susceptibility testing of common, rapidly growing bacteria by the Bauer-Kirby method, as standardised by the Clinical and Laboratory Standards Institute (CLSI). Each lot of Mueller Hinton II Agar has been tested according to, and meets the acceptance limits of, the current M6 protocol published by the CLSI.	500 g
211441		2kg	
212257		25lb	
Mueller Hinton Broth (Not cation-adjusted)			
275730	Difco™	General purpose medium that may be used in the cultivation of a wide variety of fastidious and nonfastidious microorganisms. This medium is not supplemented with calcium or magnesium ions.	500 g
275710	Difco™		2kg
Mueller Hinton II Broth (Cation-adjusted)			
212322	BBL™	For use in quantitative procedures for susceptibility testing of rapidly-growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens. It is formulated to have a low thymine and thymidine content and is adjusted to the calcium and magnesium ion concentrations recommended in CLSI (formerly NCCLS) standard M7.	500 g
Muller Kauffmann Tetrathionate Broth Base			
218531	Difco™	Used for enriching <i>Salmonella</i> from food and environmental samples prior to selective isolation.	500 g



Cat. No.	Brand	Description	Quantity
Mycological Agar			
240520	Difco™	Mycological media are used for the cultivation and maintenance of fungi, for the demonstration of chromogenesis and for obtaining yeast and mould counts.	500 g
Mycoplasma Agar Base (PPLO Agar)			
211456	BBL™	Used for the isolation and cultivation of Mycoplasma, when supplemented with Mycoplasma Supplement (Cat no: 283610) or Mycoplasma Enrichment without Penicillin (Cat no: 212292).	500 g
BD Mycophil™ Agar with Low pH			
211450	BBL™	BD Mycophil™ Agar with Low pH has had its base adjusted to approximately pH 4.7, which obviates the need for pH adjustment with lactic or tartaric acids in the laboratory. It also differs from BD Mycophil™ Agar in that an additional 2 g/l of agar has been incorporated so that the medium may be sterilised and remelted without losing its ability to solidify.	500 g
Mycoplasma Broth Base (Frey)			
212346	BBL™	Used for the cultivation of avian mycoplasmas. Use with Mycoplasma Supplement (Cat. No. 283610) or Mycoplasma Enrichment without Penicillin (Cat. No. 212292) for isolating and cultivating mycoplasmas.	500 g
Mycoplasma Broth Base (PPLO Broth Base)			
211458	BBL™	Also known as PPLO (pleuropneumonia-like organism) Broth Base. Basal medium that contains no Crystal Violet and is used in the preparation of media for cultivation of Mycoplasma spp. Use with Mycoplasma Supplement (Cat. No. 283610) or Mycoplasma Enrichment without Penicillin (Cat. No. 212292) for isolating and cultivating Mycoplasma spp.	500 g
BD Mycosel™ Agar			
211462	BBL™	A highly selective medium containing cycloheximide and chloramphenicol. It is recommended for the isolation of pathogenic fungi from materials having a large amount of flora of other fungi and bacteria.	500 g
MYP Agar			
281010	Difco™	MYP Agar is used with Egg Yolk Enrichment 50% (Cat. No. 233472) and Antimicrobial Vial P (Cat. No. 232681) for enumerating Bacillus cereus from foods.	500 g
Neutralising Buffer			
236210	Difco™	Recommended for detection of microorganisms found on dairy and food equipment disinfected with chlorine or quaternary ammonium compounds.	100 g
Niacin Assay Medium			
232210	Difco™	Microbiological assay of niacin. Use to determine niacin concentration by the microbiological assay technique.	100 g



Cat. No.	Brand	Description	Quantity
225710	Difco™	<p>NIH Thioglycollate Broth (USP Alt. Thioglycollate Medium)</p> <p>NIH Thioglycollate Broth and Sterility Test Broth, which are the USP Alternative Thioglycollate Medium, are Fluid Thioglycollate Medium without the agar or indicator components. They are used for the same sterility test procedures except that anaerobic incubation is recommended rather than aerobic incubation. They also meet the requirements of the USP growth promotion test.</p>	500 g
226810	Difco™	<p>Nitrate Broth</p> <p>Recommended as an aid in the identification of aerobic and facultative anaerobic gram-negative microorganisms by means of the nitrate reduction test.</p>	500 g
212000	Difco™	<p>Nutrient Agar</p> <p>Used for the cultivation of bacteria and for the enumeration of organisms in water, sewage, faeces and other materials.</p>	100 g
213000		500 g	
211665		2kg	
269100	Difco™	<p>Nutrient Agar 1.5%</p> <p>Use to cultivate a variety of microorganisms. Can be used with the addition of blood or other enrichment for the cultivation of fastidious microorganisms.</p>	500 g
223100	Difco™	<p>Nutrient Agar with MUG</p> <p>Used for detecting and enumerating E. coli in water.</p>	100 g
223200		500 g	
234000	Difco™	<p>Nutrient Broth</p> <p>Used for the cultivation of many species of nonfastidious microorganisms.</p>	500 g
231000		2kg	
211100	Difco™	<p>Nutrient Gelatin</p> <p>Used for the detection of gelatin liquefaction by microbial species.</p>	500 g
255210	Difco™	<p>Oatmeal Agar</p> <p>Use for cultivating fungi, particularly for macrospore formation.</p>	500 g
268820	Difco™	<p>OF Basal Medium</p> <p>OF (Oxidation Fermentation) media are used for the determination of oxidative and fermentative metabolism of carbohydrates by Gramnegative rods on the basis of acid reaction in either the open or closed system.</p>	500 g
218111	Difco™	<p>OGYE Agar Base</p> <p>For use with the antimicrobial agent, oxytetracycline, in isolating and enumerating yeasts and moulds in foods.</p>	500 g
211486	BBL™	<p>Orange Serum Agar</p> <p>Used for cultivating aciduric microorganisms, particularly those associated with spoilage of citrus products.</p>	500 g
222530	Difco™	<p>Oxford Medium Base</p> <p>Used to prepare Oxford Medium, or, with Modified Oxford Antimicrobial Supplement (cat. no. 211763), to prepare Modified Oxford Medium. For isolating and differentiating <i>Listeria monocytogenes</i>.</p>	500 g



Cat. No.	Brand	Description	Quantity
		PALCAM Medium Base	
263620	Difco™	Used with PALCAM Antimicrobial Supplement (cat. no. 263710) in isolating and cultivating <i>Listeria</i> , particularly from foods and milk products.	500 g
		Pantothenate Assay Medium	
260410	Difco™	Used for determining the concentration of pantothenic acid and its salts by the microbiological assay technique.	100 g
		Pantothenate Medium AOAC	
281610	Difco™	Used for determining the concentration of pantothenic acid and pantothenate by the microbiological assay technique. Meets USP performance specifications.	100 g
		Peptone Iron Agar	
289100	Difco™	Use as an indicator of hydrogen sulphide production by microorganisms.	500 g
		Peptone Water	
218071	Difco™	Minimal medium for cultivation of non-fastidious organisms, for studying carbohydrate fermentation patterns, and for performing the indole test.	500 g
		Phenol Red Broth Base	
211506	BBL™	Use with added carbohydrates for the accurate determination of fermentation reactions in the differentiation of microorganisms.	500 g
		Phenol Red Dextrose Broth	
211514	BBL™	Determination of the ability of microorganisms to ferment dextrose.	500 g
		Phenol Red Lactose Broth	
211519	BBL™	Determination of the ability of microorganisms to ferment lactose.	500 g
		Phenol Red Mannitol Agar	
210310	Difco™	For differentiating pure cultures of bacteria based on mannitol fermentation reactions.	500 g
		Phenol Red Mannitol Broth	
211527	BBL™	Used to measure the ability of an organism to ferment mannitol.	500 g
		Phenol Red Sucrose Broth	
211533	BBL™	Determination of the ability of microorganisms to ferment sucrose.	500 g
		Phenylalanine Agar	
211537	BBL™	Used for the differentiation of enteric bacilli on the basis of their ability to produce phenylpyruvic acid by oxidative deamination.	500 g
274520	Difco™		500 g
		Phenylethyl Alcohol Agar	
211539	BBL™	Selective medium for the isolation of gram-positive organisms, particularly gram-positive cocci, from specimens of mixed Gram-positive and gram-negative flora.	500 g



Cat. No.	Brand	Description	Quantity
		BD Phytone™ Yeast Extract Agar	
211546	BBL™	Use for the selective isolation of dermatophytes, particularly <i>Trichophyton verrucosum</i> , and other pathogenic fungi from routine clinical specimens	500 g
		Plate Count Agar	
247930	Difco™	Used for obtaining microbial plate counts from milk and dairy products, foods, water and other materials of sanitary importance.	100 g
247940			500 g
247910			2kg
		Difco™ Potato Dextrose Agar	
213300	Difco™	Use for culturing yeasts and moulds from food and dairy products.	100 g
213400			500 g
213200			2kg
		Potato Dextrose Broth	
254920	Difco™	For the cultivation of yeasts and moulds.	500 g
		Potato Infusion Agar	
251100	Difco™	For cultivating <i>Brucella</i> , especially in mass cultivation procedures.	500 g
		PPLO Agar (Mycoplasma Agar)	
241210	Difco™	PM Indicator Agar. Penicillin in Milk Assay. Use with Mycoplasma Supplement (Cat. No. 283610) or Mycoplasma Enrichment without Penicillin (Cat. No. 212292) for isolating and cultivating mycoplasmas.	500 g
		PPLO Broth w/o CV	
292737	Difco™		500 g
		PPLO Broth (Mycoplasma Broth)	
255420	Difco™	Use with Mycoplasma Supplement (Cat. No. 283610) or Mycoplasma Enrichment without Penicillin (Cat. No. 212292) for isolating and cultivating mycoplasmas.	500 g
		Pseudomonas Agar F	
244820	Difco™	<i>Pseudomonas</i> Agar F, also known as Flo Agar, is used for the enhancement of fluorescein production.	500 g
		Pseudomonas Agar P	
244910	Difco™	<i>Pseudomonas</i> Agar P, also known as Tech Agar, is used for the enhancement of pyocyanin production by <i>pseudomonas</i> .	500 g
		Pseudomonas Isolation Agar	
292710	Difco™	Use with added Glycerol in isolating <i>pseudomonas</i> and in differentiating <i>Pseudomonas aeruginosa</i> from other <i>pseudomonas</i> based on pigment formation.	500 g
		Purple Agar Base	
222810	Difco™	Use with added carbohydrate in differentiating pure cultures of bacteria, particularly of enteric organisms, based on fermentation reactions.	500 g



Cat. No.	Brand	Description	Quantity
218262		R2A Agar	100 g
218263	Difco™	Used for enumerating heterotrophic organisms in treated	500 g
218261		potable water	2kg
Raka-Ray No. 3 Medium			
218671	Difco™	For the isolation of lactic acid bacteria encountered in	500 g
		beer and the brewing process.	
Rappaport-Vassiliadis Medium (MSRV), Semisolid Modification			
218681	Difco™	Use with Novobiocin Antimicrobial Supplement (Cat. No. 231971) for the rapid detection of motile Salmonella spp. in faeces and food products.	500 g
Rappaport-Vassiliadis R10 Broth			
218581	Difco™	Selective enrichment of Salmonella spp. from meat and dairy products, faeces and sewage polluted water and other materials.	500 g
Rappaport Vassiliadis Salmonella (RVS) Soy Broth			
214943	Difco™	Used for selectively enriching Salmonella in food and environmental samples. Meets USP, EP and JP performance specifications, where applicable.	500 g
Regan-Lowe Charcoal Agar Base			
298123	BBL™	Selective medium used for isolation of Bordetella pertussis from clinical specimens.	500 g
Reinforced Clostridial Medium (RCM)			
218081	Difco™	Use for the cultivation and enumeration of anaerobes, particularly clostridia, and other species of bacteria from foods and clinical specimens.	500 g
Riboflavin Assay Medium			
232510	Difco™	Used for determining riboflavin concentration by the microbiological assay technique.	100 g
Rogosa SL Agar			
248020	Difco™	Use for the selective cultivation of oral, vaginal and faecal lactobacilli.	500 g
Rose Bengal Agar Base			
218312	Difco™	For selective isolation and enumeration of yeasts and molds from foods, dairy products and the environment. To be supplemented with chloramphenicol.	500 g
Sabouraud Agar, Modified (Emmons)			
274720		Used in qualitative procedures for cultivation of dermatophytes and other pathogenic and non-	500 g
274710	Difco™	pathogenic fungi from clinical and nonclinical specimens.	2kg



Cat. No.	Brand	Description	Quantity
Sabouraud Brain Heart Infusion Agar Base			
279720	Difco™	Used in qualitative procedures for cultivation of dermatophytes and other pathogenic and non-pathogenic fungi from clinical and nonclinical specimens.	500 g
Sabouraud Dextrose Agar			
210950	Difco™	Sabouraud Dextrose Agar is used in qualitative procedures for cultivation of pathogenic and non-pathogenic fungi, particularly dermatophytes. The medium may be rendered more selective for fungi by the addition of antimicrobics. Meets EP, USP and JP performance specifications, where applicable.	500 g
211661	BBL™		2kg
210930	Difco™		10 kg
211585	Difco™		5lb
Sabouraud Dextrose Broth			
238230	Difco™	Used for cultivation of yeasts, moulds and aciduric microorganisms. Meets EP, USP and JP performance specifications, where applicable.	500 g
238210			2kg
Sabouraud Maltose Agar			
211020	Difco™	Modification of Sabouraud Dextrose Agar with maltose substituted for dextrose. It is a selective medium due to the acid pH. Used for the cultivation of yeasts, moulds and aciduric microorganisms. With 4% maltose, pH 5.6.	500 g
Sabouraud Medium, Fluid			
264210	Difco™	Use for cultivating yeasts, moulds and aciduric microorganisms and for detecting yeasts and moulds in normally sterile materials.	500 g
217720		Salicin	100 g
Schaedler Agar			
212189	BBL™	Use with or without blood for the cultivation and enumeration of anaerobic and aerobic microorganisms.	500 g
Schaedler Broth			
212191	BBL™	Use for cultivating anaerobic and aerobic microorganisms with or without added blood or enrichment.	100 g
Select APS™ - Tryptic Soy Broth			
214889	BD	Alternative Protein Source obtained from animal-free components.	500 g
214887			10 kg
Select APS™ - Tryptic Soy Broth(Irradiated, Sterile)			
214886	BD	Alternative Protein Source obtained from animal-free components. Gamma-Irradiated (25-45 kgy).	500 g
Selenite Broth			
227540	Difco™	Used as an enrichment medium for the isolation of Salmonella spp. from faeces, urine, water, foods and other materials of sanitary importance.	500 g



Cat. No.	Brand	Description	Quantity
		Selenite Cystine Broth	
268740	Difco™	Used as a selective enrichment medium for the isolation of Salmonellae from faeces, foods, pharmaceutical articles, water and other materials of sanitary importance.	500 g
		Seven H11 Agar Base	
212203	BBL™	Used in qualitative procedures for isolation and cultivation of mycobacteria, especially Mocybacterium tuberculosis, from clinical and nonclinical specimens.	500 g
		SFP Agar Base	
281110	Difco™	Used with Antimicrobial Vial P (cat. no. 232681) and Antimicrobial Vial K (cat. no. 233391) in detecting and enumerating Clostridium perfringens in foods.	500 g
		SIM Medium	
211578	BBL™	Sulphide Indole Motility Medium. Use for differentiating Salmonella and Shigella species based on hydrogen sulphide production, indole fermentation and motility.	500 g
		Simmons Citrate Agar	
211620	BBL™	Differentiation and identification of gram-negative bacteria based on citrate utilisation.	500 g
		Skim Milk	
232100	Difco™	Soluble, spray-dried skim milk. When prepared in a 10% solution, it is equivalent to fresh skimmed milk. Use for preparing microbiological culture media and for differentiating organisms based on coagulation and proteolysis of casein.	500 g
		SOB Medium (Super Optimal Broth)	
244310	Difco™	Used for cultivating recombinant strains of Escherichia coli. May also be used to prepare SOC medium (Super Optimal Broth with Catabolite repression) with the addition of 20% glucose.	500 g
		Sodium Desoxycholate	
224820	Difco™	This is the sodium salt of desoxycholic acid (a highly purified bile acid) and can be used in culture media in lower concentrations than in naturally occurring bile.	500 g
		Soluble Starch	
217820	BBL™	Soluble starch improves growth response. It provides starch for hydrolysis, detoxification of metabolic byproducts and as a carbon source.	500 g
		Spirit Blue Agar	
295020	Difco™	Used with Lipase Reagent (cat. no. 215335) for detecting and enumerating lipolytic microorganisms.	500 g



Cat. No.	Brand	Description	Quantity
		Salmonella Shigella Agar	
211597	BBL™	Moderately selective and differential media for the isolation of pathogenic enteric bacilli, especially those belonging to the genus Salmonella. This formulation is not recommended for the primary isolation of Shigella.	500 g
		Starch Agar	
272100	Difco™	Used for cultivating microorganisms being tested for starch hydrolysis.	500 g
		Stock Culture Agar	
254100	Difco™	Used for maintaining stock cultures of bacteria, particularly streptococci.	500 g
		Sugar Free Agar	
211672		For the detection and enumeration of organisms in butter and other processed dairy products.	500 g
		Sulfite Agar	
297210	Difco™	Used for detecting thermophilic, H ₂ S-producing anaerobes, particularly in foods	500 g
		Super Broth (Select APS™ Super Broth)	
212485			500 g
212486	Difco™	Molecular genetics medium used to grow E. coli to a high cell density.	10 kg
		TAT Broth Base	
298410			500 g
292848	Difco™	TAT (Tryptone-Azolectin-Tween®) Broth Base with the addition of polysorbate 20 is recommended for testing for the presence of microorganisms in viscous materials, such as salves or ointments. It is especially adapted to the testing of cosmetics.	2kg
		TCBS Agar	
265020	Difco™	Thiosulphate Citrate Bile Salts Sucrose Agar (TCBS Agar) is used for the selective isolation of cholera vibrios and Vibrio parahaemolyticus from a variety of clinical and non-clinical specimens.	500 g
		Terrific Broth	
243820			500 g
243810	Difco™	Used with glycerol (cat. no. 228210) in cultivating recombinant strains of E. coli.	2kg
		Tetrathionate Broth Base	
210430	Difco™	Use with iodine-iodide solution as a selective enrichment medium for the isolation of Salmonella from faeces, urine, foods and other materials of sanitary importance.	500 g



Cat. No.	Brand	Description	Quantity
249120	Difco™	Tetrathionate Broth Base - Hajna (TT Broth Base, Hajna) Selective enrichment for <i>Salmonella</i> spp. from food and dairy products prior to isolation procedures.	500 g
230310	Difco™	Thermoacidurans Agar Used for isolating and cultivating <i>Bacillus coagulans</i> (<i>Bacillus thermoacidurans</i>) from foods.	500 g
225710	Difco™	Thioglycollate Broth, NIH NIH Thioglycollate Broth (USP Alternative Thioglycollate Medium) may be used for sterility testing to USP specifications instead of FTM.	500 g
225650	Difco™	Thioglycollate Medium, Fluid Fluid Thioglycollate Medium (FTM) is used for the sterility testing of biologics and for the cultivation of anaerobes, aerobes and microaerophiles. Meets EP and USP performance specifications.	500 g
225620	BBL™		2kg
225630	Difco™		10 kg
211716	BBL™	Thioglycollate Medium, Brewer Modified Use for the cultivation of obligate anaerobes, microaerophiles and facultative organisms	500 g
236310	Difco™	Thioglycollate Medium, Fluid, without Dextrose Fluid Thioglycollate Medium without Dextrose is used as a base for fermentation studies of anaerobes, as well as for detecting microorganisms in normally sterile materials, especially those containing mercurial preservatives.	500 g
243010	Difco™	Thioglycollate Medium without Indicator Detection of a variety of microorganisms in normally sterile materials, especially those containing mercurial preservatives. Suitable for fermentation studies when no oxidation-reduction indicator is required.	500 g
211720	BBL™	Thioglycollate Medium without Indicator - 135C An enriched general-purpose medium for the recovery of a wide variety of microorganisms, particularly obligate anaerobes, from clinical specimens and other materials.	500 g
278610	Difco™	Tinsdale Agar Base Tinsdale Agar Base is used with Tinsdale Enrichment Desiccated (Cat. No. 234210) in isolating and differentiating <i>Corynebacterium diphtheriae</i> .	500 g
249240	Difco™	Todd Hewitt Broth General-purpose medium used for the cultivation of group A streptococci, pneumococci and other fastidious organisms or as a blood culture medium. Primarily used for the cultivation of group A streptococci prior to serological typing.	500 g
249210	Bacto™		2kg
249220	Difco™		10 kg
211794	Difco™	Tomato Juice Agar Cultivation and enumeration of <i>Lactobacillus</i> species, especially <i>Lactobacillus acidophilus</i> .	500 g



Cat. No.	Brand	Description	Quantity
Tomato Juice Broth			
251720	Difco™	Used in the cultivation of yeasts and other aciduric microorganisms.	500 g
Transport Medium (Stuart, Toshach and Patsula)			
211743	BBL™	Used for collecting, transporting and preserving microbiological specimens.	500 g
Transport Medium (Cary and Blair)			
211102	BBL™	Cary and Blair Transport Medium is used for collecting, transporting and preserving microbiological specimens, particularly those containing <i>Vibrio cholerae</i> .	500 g
Trichophyton Agar 1			
287710	Difco™	Differential medium used in the presumptive identification of Trichophyton species based on nutritional requirements. Basal medium.	500 g
Trichophyton Agar 2			
287410	Difco™	Formulation as per Trichophyton Agar 1, with inositol.	500 g
Trichophyton Agar 3			
296510	Difco™	Formulation as per Trichophyton Agar 1, with inositol and thiamine HCL.	500 g
Trichophyton Agar 4			
219710	Difco™	Formulation as per Trichophyton Agar 1, with thiamine HCL.	500 g
Trichophyton Agar 6			
252410	Difco™	Basal medium for Trichophyton without amino acids. With ammonium nitrate.	500 g
BD Trichosel™ Broth, Modified			
211747	BBL™	For the isolation and cultivation of Trichomonas species.	500 g
Triple Sugar Iron Agar			
226540	Difco™	Triple Sugar Iron Agar (TSI Agar) is used for the differentiation of Gramnegative enteric bacilli based on carbohydrate fermentation and the production of hydrogen sulphide.	500 g
Tryptic Soy Agar			
236950	Difco™	Identical in formulation to Trypticase Soy Agar. (Tryptic Soy Agar is the Difco brand, Trypticase Soy Agar is the BBL brand.) Also known as TSA and Soybean Casein Digest Agar. For the isolation and cultivation of nonfastidious and fastidious microorganisms. It is not the medium of choice for anaerobes. Meets EP, USP and JP performance specifications, where applicable.	500 g
236920			2kg
236930			10 kg
Trypticase™ Soy Agar			
211043	BBL™	Identical in formulation to Tryptic Soy Agar. (Tryptic Soy Agar is the Difco brand, Trypticase Soy Agar is the BBL brand.) Also known as TSA and Soybean Casein Digest Agar. For the isolation and cultivation of nonfastidious and fastidious microorganisms. It is not the medium of choice for anaerobes. Meets EP, USP and JP performance specifications, where applicable.	500 g
211046			2kg
211047			10 kg



Cat. No.	Brand	Description	Quantity
255320	Difco™	Tryptic Soy Agar with Lecithin and Polysorbate 80 Identical in formulation to Trypticase Soy Agar with Lecithin and Polysorbate 80. (Tryptic Soy Agar is the Difco brand, Trypticase Soy Agar is the BBL brand.) Also known as Microbial Content Test Agar. For the isolation and cultivation of nonfastidious and fastidious microorganisms. It is not the medium of choice for anaerobes. Meets EP, USP and JP performance specifications, where applicable.	500 g
255310			2kg
212263	BBL™	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 Identical in formulation to Tryptic Soy Agar with Lecithin and Polysorbate 80. (Tryptic Soy Agar is the Difco brand, Trypticase Soy Agar is the BBL brand.) Also known as Microbial Content Test Agar. For the isolation and cultivation of nonfastidious and fastidious microorganisms. It is not the medium of choice for anaerobes. Meets EP, USP and JP performance specifications, where applicable.	5lb
227300	Difco™	Tryptic Soy Blood Agar Base No. 2 When supplemented with blood, this medium is used for cultivating fastidious microorganisms and for the visualisation of haemolytic reactions produced by many bacterial species.	500 g
227200			10 kg
212305	BBL™	Trypticase™ Soy Agar, Modified (TSA II) Improved formulation of the original TSA formulation for use with animal blood supplements.	500 g
211824	Bacto™	Tryptic Soy Broth Identical in formulation to Trypticase Soy Broth. (Tryptic Soy Broth is the Difco brand, Trypticase Soy Broth is the BBL brand.) Also known as TSB and Soybean Casein Digest Broth. General purpose medium for the cultivation of fastidious and non-fastidious microorganisms from a variety of clinical and non clinical specimens. Meets EP, USP and JP performance specifications, where applicable.	500 g
211825	Difco™		500 g
211822	Difco™		2kg
211823	Difco™		10 kg
211768	BBL™	Trypticase™ Soy Broth Identical in formulation to Tryptic Soy Broth. (Tryptic Soy Broth is the Difco brand, Trypticase Soy Broth is the BBL brand.) Also known as TSB and Soybean Casein Digest Broth. General purpose medium for the cultivation of fastidious and non-fastidious microorganisms from a variety of clinical and non clinical specimens. Meets EP, USP and JP performance specifications, where applicable.	500 g
211771			5lb
211772			25lb
296264	BBL™	Trypticase™ Soy Broth, Sterile Also known as TSB, Tryptic Soy Broth and Soybean Casein Digest Broth. General purpose medium for the cultivation of fastidious and non-fastidious microorganisms from a variety of clinical and non clinical specimens. Meets EP, USP and JP performance specifications, where applicable. Gamma-irradiated.	500 g



Cat. No.	Brand	Description	Quantity
Tryptic Soy Broth without Dextrose			
286220	Difco™	Tryptic Soy Broth without Dextrose, a low carbohydrate formulation of tryptic Soy Broth, is used for cultivating fastidious and non-fastidious microorganisms.	500 g
Tryptone Glucose Extract Agar			
223000	Difco™	Used for cultivating and enumerating microorganisms in water and dairy products.	500 g
Tryptone Water			
264410	Difco™	For detecting Escherichia coli in food and water samples on the basis of indole production.	500 g
Tryptose Agar			
264300	Difco™	Cultivation of Brucella spp. and a large variety of pathogenic organisms.	500 g
Tryptose Broth			
262200	Difco™	Cultivation of Brucella spp. and a variety of pathogenic microorganisms.	500 g
262100			10 kg
Tryptose Blood Agar Base			
223220	Difco™	Used with blood in isolating, cultivating and determining the haemolytic reactions of fastidious microorganisms.	500 g
Tryptose Phosphate Broth			
260300	Difco™	Used for cultivating fastidious microorganisms.	500 g
TSN Agar			
211690	BBL™	TSN (BD Trypticase™ Sulfite Neomycin) Agar is used for the selective isolation of Clostridium perfringens.	500 g
TT Broth Base, Hajna			
249120	Difco™	TT Broth Base, Hajna (Tetrathionate Broth Base, Hajna), is used for enriching Salmonella from food and dairy products prior to isolation procedures.	500 g
Universal Beer Agar			
285610	Difco™	Universal Beer Agar (UBA Medium) is used for cultivating microorganisms of significance in the brewing industry.	500 g
Universal Preenrichment Broth			
223510	Difco™	Used for recovering sublethally injured Salmonella and Listeria from food products.	500 g
Urea Agar Base			
211795	BBL™	Used for the differentiation of organisms, especially the enterobacteriaceae, on the basis of urease production. Use with BD Difco™ Agar (Cat. Nos. 214050, 214010, 214030, 214040) for differentiating microorganisms based on urease activity.	500 g
Urea Broth			
227210	Difco™	Use for differentiating microorganisms, particularly Proteus species, based on urease production.	500 g
UVM Modified Listeria Enrichment Broth			
222330	Difco™	Use as a selective enrichment for the rapid isolation of Listeria monocytogenes.	500 g



Cat. No.	Brand	Description	Quantity
234420	Difco™	Veal Infusion Broth	500 g
234410		Cultivation of fastidious organisms.	10 kg
211695	Difco™	Violet Red Bile Agar	500 g
211687		Used for enumerating coliform organisms in dairy products.	10 kg
229100	Difco™	Violet Red Bile Agar with MUG For enumerating E. coli and total coliform bacteria in food and dairy products.	500 g
218661	Difco™	Violet Red Bile Glucose Agar (VRBG Agar) Selective medium containing glucose for the detection and enumeration of Enterobacteriaceae from food and dairy products.	500 g
236010	Difco™	Vitamin B12 Assay Medium Microbiological assay of Vitamin B12. Use for determining vitamin B12 concentration by the microbiological assay technique.	100 g
218051	Difco™	Wilkins-Chalgren Agar Used for susceptibility testing of anaerobes and for isolating and cultivating anaerobes.	500 g
242510	Difco™	WL Differential Medium WL Differential Medium = Wallerstein Laboratory Differential Medium (agar). Green and Grey developed WL Differential Medium that inhibits the growth of yeasts without inhibiting the growth of bacteria present in beers. Used for isolating bacteria encountered in brewing and industrial fermentation processes.	500 g
247110	Difco™	WL Nutrient Broth Wallerstein Laboratory Nutrient Broth. Cultivation of yeasts, moulds and bacteria encountered in brewing and industrial fermentation processes.	500 g
242420	Difco™	WL Nutrient Medium Wallerstein Laboratory Medium (agar). Cultivation of yeasts, moulds and bacteria encountered in brewing and industrial fermentation processes.	500 g
211671	Difco™	Wort Agar For cultivation and enumeration of yeasts.	500 g
278850	Difco™	XLD Agar	500 g
278820		Xylose Lysine Desoxycholate Agar. Selective differential medium for the isolation of gram-negative enteric bacilli, especially Shigella and Providencia species.	2 kg
278830			10 kg
223420	Difco™	XLT4 Agar Base XLT4 Agar Base is used with XLT4 Agar Supplement (Cat. No. 235310) in isolating non-Typhi Salmonella species. Contains peptone as a source of complex nitrogen compounds.	500 g
239110	Difco™	Yeast Carbon Base Wickerham formula. Use for the classification of yeasts based on nitrogen assimilation.	100 g



Cat. No.	Brand	Description	Quantity
219001	Difco™	Yeast Extract Glucose Chloramphenicol Agar Selective agar recommended by the International Dairy Federation for the enumeration of yeasts and moulds in milk and milk products.	500 g
239320	Difco™	Yeast Morphology Agar Wickerham formula. Use for the classification of yeasts based on colonial characteristics and cell morphology.	500 g
239210	Difco™	Yeast Nitrogen Base Wickerham formula. Use for the classification of yeasts based on carbon assimilation.	100 g
291940		Yeast Nitrogen Base without Amino Acids	100 g
291920	Difco™	Wickerham formula. Use for the classification of yeasts based on amino acid and carbohydrate requirements.	2 kg
291930			10 kg
233520		Yeast Nitrogen Base without Amino Acids and Ammonium Sulphate	100 g
233510	Difco™	Wickerham formula. Used for the classification of yeasts based on nitrogen and carbon requirements.	10 kg
218172	Difco™	Yersinia Selective Agar Base (CIN Agar Base) CIN (cefsulodin-Irgasan™-novobiocin) Agar Base, when supplemented with cefsulodin and novobiocin (Yersinia Antimicrobial Supplement CN, Cat. No. 231961), is a differential and selective medium used in qualitative procedures for the isolation of Yersinia enterocolitica from a variety of clinical and non-clinical specimens.	500 g
271210	Difco™	YM Agar Yeast Mould Agar is used for cultivating yeasts, moulds and other aciduric microorganisms.	500 g
271120	Difco™	YM Broth Yeast Mould Broth is for Cultivation of yeasts, moulds and other aciduric microorganisms.	500 g
242720	Difco™	YPD Agar For maintaining and propagating yeasts in molecular microbiology procedures.	500 g
242820		YPD Broth	500 g
242810	Difco™	For maintaining and propagating yeasts in molecular microbiology procedures.	2 kg
244020	Difco™	YT Medium, 2 X (2 X Yeast Extract Tryptone Medium) For cultivating recombinant strains of E. coli	500 g



Media Additives, Enrichments and Supplements

Cat. No.	Brand	Description	Quantity
		Antimicrobial Vial A	
233331	Difco™	Contains chlortetracycline. Selectively inhibits bacterial growth by inhibiting protein synthesis and restricts the size and height of colonies of more rapidly-growing moulds. Contains 25 mg desiccated chlortetracycline per 10 ml vial. The resulting concentration of the rehydrated solution is 2.5 mg chlortetracycline per ml. Can be used with: Cook Rose Bengal Agar (Cat. No. 270310).	6 x 10 ml
		Antimicrobial Vial K	
233391	Difco™	Contains kanamycin. Used to supplement SFP Agar Gase containing Egg Yolk Enrichment 50% and Antimicrobial Vial P for the detection and enumeration of Clostridium perfringens in foods. Clostridia are not inhibited by kanamycin, which inhibits protein synthesis in susceptible organisms. Use with: SFP Agar Base (Cat. No. 281110).	6 x 10 ml
		Antimicrobial Vial P	
232681	Difco™	Contains polymyxin B. For enumerating Bacillus cereus from foods. Use with: <ul style="list-style-type: none"> MYP Agar (Cat. No. 281010) and Egg Yolk Enrichment 50% (Cat. No. 233472) Also for use with: <ul style="list-style-type: none"> SFP Agar Base (Cat. No. 281110) 6 x 10 ml vials. 	6 x 10 ml
214410	Difco™	Asparagine Amino acid for chemical and microbiological usage.	100 g
213010	Difco™	Bile Salts No.3	100 g
213020		Selective agent, inhibits gram-positive organisms.	500 g
		Bovine Albumin (Fraction V)	
211968	BBL™	0.2% in 0.85% Saline. Supplied in liquid form for use in specimen digestion procedures for the isolation and detection of Mycobacterium species. Used to enrich media for cultivating a large variety of microorganisms and tissue cells.	10 x 10 ml
		Dubos Oleic Albumin Complex	
215333	Difco™	Dubos Oleic Albumin Complex and penicillin are used to supplement Dubos Oleic Agar Base for the isolation and susceptibility testing of Mycobacterium tuberculosis. 0.05% solution of alkalized oleic acid in a 5% solution of albumin fraction V in normal saline (0.85%). Use with: <ul style="list-style-type: none"> Dubos Oleic Agar Base (Cat. No. 237310) 12 x 20 ml Prepared tubes. 	10 x 20 ml



Cat. No.	Brand	Description	Quantity
		Egg Yolk Enrichment (50%)	
233472	Difco™	BD Bacto™ Egg Yolk Enrichment 50% is a concentrated egg yolk emulsion recommended for use in a variety of media for the isolation and identification of Clostridium species on the basis of their lecithinase activity. Use with: <ul style="list-style-type: none"> • McClung Toabe Agar Base (Cat. No. 294110) • MYP Agar (Cat. No. 281010) • SFP Agar Base (Cat. No. 281110) 	6 x 100 ml
		Egg Yolk Tellurite Enrichment	
212357	BBL™	The enrichment consists of 30% egg yolk suspension with 0.15% potassium tellurite. For the isolation of S. aureus.	6 x 100 ml
277910	Difco™	Use with: <ul style="list-style-type: none"> • Baird-Parker Agar Base (Cat. Nos. 276840 and 276810) 	6 x 100 ml
		Esculin	
215810	Difco™	A water-soluble glycoside for the preparation of culture media used for the identification of various organisms, including enterobacteriaceae, enterococci and anaerobes. The test is used to differentiate group D streptococci, e.g. a S. faecalis that hydrolyses esculin - from non-group D streptococci, e.g. a S. agalactiae that does not hydrolyse esculin. Hydrolysis of esculin yields esculetin, which forms a brown-black complex in the presence of a ferric salt.	10 g
		Supplement B with Reconstituting Fluid B	
227610	BBL™	May be used to enrich a variety of media for the cultivation of various microorganisms.	6 x 10 ml
		Fraser Broth Supplement	
211742	Difco™	Contains 0.05 g Ferric Ammonium Citrate. The medium is used in the rapid detection of Listeria species from food and environmental samples. Use with: <ul style="list-style-type: none"> • Fraser Broth Base (Cat. No. 211767 and 211766) and • Demi-Fraser Broth Base (Cat. Nos. 265310 and 265320) 	6 x 10 ml
		Glycerol	
228210	Difco™	Highly purified alcohol used as a fixative in bacterial preservation media and in the isolation and cultivation of many organisms.	100 g
228220		500 g	
		Haemoglobin Solution (2%)	
211874	BBL™	Ready for use in the preparation of media for the cultivation of fastidious organisms. 10 x 100 ml Bottles.	10 x 100 ml
		BD IsoVitaleX™ Enrichment	
211875	BBL™	Chemically defined supplement used as an additive to media for the isolation and cultivation of nutritionally fastidious microorganisms. BD IsoVitaleX™ Enrichment with Rehydrating Fluid is used for supplementing media to culture fastidious microorganisms, particularly Neisseria gonorrhoeae and Haemophilus influenzae. 211875: 5 lyophilised vials; (each reconstitutes to 2 ml) and 5 vials diluent 211876: 5 lyophilised vials; (each reconstitutes to 10 ml) and 5 vials diluent.	5 x 2 ml
211876		5 x 10 ml	



Cat. No.	Brand	Description	Quantity
233901	Difco™	<p>Legionella Agar Enrichment</p> <p>L-Cysteine and ferric pyrophosphate. For the isolation of Legionella.</p>	6 x 5 ml
211883	BBL™	<p>Leptospira Enrichment (Lyophilised)</p> <p>For use in the enrichment of media for the cultivation of Leptospira species. Media such as Fletcher Medium Base and Stuart Broth Base are used with rabbit serum enrichment for the detection of leptospiaras in blood, spinal fluid, urine, waters and other minerals. Leptospira Enrichment provides the necessary enrichment for these media. Each vial reconstitutes to 10 ml.</p>	10 x 10 ml
279410	Difco™	<p>Leptospira Enrichment EMJH</p> <p>To cultivate and maintain Leptospira spp.</p> <p>Use with:</p> <ul style="list-style-type: none"> Leptospira Medium Base EMJH (Cat. No. 279410) 6 x 100 ml bottle. 	500 g
211887 212352	BBL™	<p>Middlebrook ADC Enrichment</p> <p>Used to supplement culture media for the cultivation of mycobacteria (for Middlebrook 7H9 Broth, Cat. No. 271310). 211887: Prepared Tubed Media: 10 x 20 ml per tube. 212352: Prepared Bottled Media: 6 x 100 ml per bottle.</p>	10 x 5 ml 6 x 100 ml
211886 212240 212351	BBL™	<p>Middlebrook OADC Enrichment</p> <p>Used to supplement culture media for the isolation and cultivation of mycobacteria for:</p> <ul style="list-style-type: none"> Middlebrook 7H10 Agar, Cat. Nos. 262710 and 212203 and Mycobacteria 7H11 Agar, Cat. No. 283810. 	10 x 20 ml 6 x 100 ml 500 ml
257327	Difco™	<p>Modified Lethen Broth</p> <p>Used for microbiological testing of cosmetics.</p>	14 x 500 ml
212292	BBL™	<p>Mycoplasma Enrichment without Penicillin</p> <p>Sterile desiccated enrichment for use in PPLO media as described by Hayflick.</p> <p>For use with:</p> <ul style="list-style-type: none"> PPLO Agar (Mycoplasma Agar) (Cat. No. 241210) Mycoplasma Agar Base (PPLO Agar Base) (Cat. No. 211456) PPLO Broth (Mycoplasma Broth) (Cat. Nos. 255420) Mycoplasma Broth Base (PPLO Broth Base) (Cat. No. 211458) Mycoplasma Broth Base (Frey) (Cat. Nos. 212346) 	10 x 30 ml
283610		<p>Mycoplasma Supplement</p> <p>For the isolation and cultivation of Mycoplasma spp. Can be used with media as listed above.</p>	6 x 30 ml



Cat. No.	Brand	Description	Quantity
Novobiocin Antimicrobial Supplement			
Contains 20 mg of Novobiocin per litre of final medium.			
For use with:			
231971	Difco™	<ul style="list-style-type: none"> EC Medium Modified (Cat. No. 234020) Rappaport-Vassiliadis Medium Semisolid Modification (Cat. No. 218681) Brilliant Green Agar (Cat. No. 228530) 	6 x 10 ml
Oxford Antimicrobial Supplement, Modified			
211763	Difco™	With Moxalactam and Colistin Sulfate. Use with: Oxford Medium Base (Cat. No. 222530).	6 x 10 ml
Oxgall			
212820	Difco™	Oxgall is dehydrated bile used for preparing microbiological culture media, especially for selective media used to differentiate groups of bile-tolerant bacteria. Oxgall is used as a selective agent for the isolation of gram-negative microorganisms, inhibiting gram-positive bacteria.	500 g
PALCAM Antimicrobial Supplement			
263710	Difco™	For use with PALCAM Medium Base (Cat. No. 263620)	3 x 10 ml
Rose Bengal Antimicrobial Supplement			
214904	Difco™	For selective isolation and enumeration of yeasts and moulds from foods, dairy products and the environment. Use with Rose Bengal Agar Base (Cat. No. 218312).	10 x 3 ml
Rosolic Acid			
232281	Difco™	Use with: <ul style="list-style-type: none"> m FC Agar (Cat. Nos. 267710 and 267720) and m FC Broth Base (Cat. Nos. 288320 and 288330) 	6 x 1 g
Supplement B			
227610	Difco™	Supplement B with Reconstituting Fluid B is used for supplementing media to culture fastidious microorganisms, particularly <i>Neisseria gonorrhoeae</i> and <i>Haemophilus influenzae</i> . May be used with Eugon Agar (Cat. No. 258910) and Proteose No. 3 Agar (Cat. No. 265100).	6 x 10 ml
Supplement C			
252710	Difco™	This is a desiccated yeast concentrate used to supplement media for cultivating fastidious organisms with exacting growth requirements. BD Difco™ Supplement C contains the thermolabile and thermostable growth accessory factors of fresh yeast, including glutamine, coenzyme (V factor), haematin (X factor), cocarboxylase and other growth factors required for the growth of fastidious organisms.	6 x 5 ml
Supplement VX			
233541	Difco™	Sterile concentrate of essential growth factors V and X. For cultivation of fastidious microorganisms such as <i>Neisseria gonorrhoeae</i> and <i>Haemophilus influenzae</i> .	6 x 10 ml
233542		For use with Proteose No. 3 Agar (Cat. No. 265100). Lyophilised with reconstituting fluid.	1 x 100 ml



Cat. No.	Brand	Description	Quantity
		Tinsdale Enrichment	
234210	Difco™	BD Difco™ Tinsdale Enrichment Desiccated is used with BD Difco™ Tinsdale Agar Base (Cat. No. 278610) for primary isolation and differentiation of <i>Corynebacterium diphtheriae</i> . Use with: • Tinsdale Agar Base (Cat. No. 278610) 6 x 15 ml tubes.	6 x 15 ml
		TTC Solution (1%, Sterile)	
231121	Difco™	TTC Solution 1% (Triphenyltetrazolium Chloride) is ready for use in the preparation of culture media. For use with KF Streptococcus Agar (Cat. No. 249610).231121: prepared tube 30 ml.	30 ml
		Tween® 80 - Polysorbate 80	
231181	Difco™	Polysorbate 80 is used to prepare 2% Tween® 80, which acts as a dispersing agent.	100 g
		V-C-N Inhibitor	
212227	BBL™	Antibiotic mixture of vancomycin, colistin and nystatin that permits the selective isolation of <i>N. gonorrhoeae</i> and <i>N. meningitidis</i> from culture media.	10 x 2 ml
212228	BBL™		10 x 10 ml
		V-C-N-T Inhibitor	
212408	BBL™	Antibiotic mixture of vancomycin, colistin, nystatin and trimethoprim that improves the recovery of pathogenic <i>Neisseria</i> by increasing the selectivity of isolation media.	10 x 10 ml
		Vitamin K1, Hemin Solution	
212354	BBL™	Used as a culture medium enrichment for anaerobic microorganisms.	10 x 10 ml
		XLT4 Supplement	
235310	Difco™	Added to inhibit growth of non-Salmonella organisms. To be used with: • XLT4 Agar Base (Cat. No. 223420).	30 ml
		Yersinia Antimicrobial Supplement CN	
231961	Difco™	Used in the preparation of Yersinia Selective Agar (CIN Agar). The complete medium, based on the Cefsulodin-Irgasan-Novobiocin Agar formulation of Schiemann, is recommended for use in the selective isolation and cultivation of <i>Yersinia enterocolitica</i> from clinical and nonclinical sources. Use with Yersinia Selective Agar Base (Cat. No. 218172).	6 x 10 ml