

Microbiology

2018-2019



Enhance your workflow

Clinical • Food & Beverage • Pharmaceutical • Environmental • Veterinary

ThermoFisher



Quality products for your complete Workflow

for clinical testing



for patient safety



for food testing



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Power up your Salmonella Screening Program – rapidly detect three targets in one simple test

Thermo Scientific RapidFinder Salmonella Multiplex PCR Assay

Make faster decisions with simultaneous screening for Salmonella species, S. Typhimurium and S. Enteritidis in poultry, pork and environmental samples following a straightforward workflow with few handling steps.

The ThermoScientific™ RapidFinder™ Salmonella Multiplex workflow has been independently validated and delivers results for all three targets in as few as 16 hours for most sample types.



More testing flexibility

Extended validations for Thermo Scientific SureTect PCR Assays

With extended AOAC-RI Performance Tested Methods certification and NF VALIDATION granted by AFNOR certification, Thermo Scientific™ SureTect™ PCR Pathogen Detection Assays, as well as all our other food testing PCR Kits, can now be run on the Applied Biosystems™ 7500 Fast 96-well Real-Time PCR Instrument.



Greater laboratory efficiency

Expanded range of convenience format dehydrated culture media

New format culture media offer greater efficiency and convenience in your laboratory. Thermo Scientific™ FitBag™ and QuickBag™ Bagged Enrichment Media remove the need for weighing of powdered culture media and heat sterilization prior to use, therefore simplifying the media preparation process and reducing overall media preparation time from several hours to just a few minutes.

Thermo Scientific™ Pre-Weigh Dehydrated Culture Media are available in a choice of 1L and 8L 'rip and tip' pouches that contain the same high quality media as our standard DCM range.



Accurate and compliant coliform detection in water

Thermo Scientific Chromogenic Coliform Agar (ISO)

Thermo Scientific™ Chromogenic Coliform Agar (ISO) for water testing is compliant with the ISO9308-1:2014 standard and offers easy to read results in samples with low level bacterial contamination because of the large colony size produced and vibrant coloration of the target organisms.



Expand treatment options with new antimicrobials for Gram negative infections

Thermo Scientific Sensititre Gram Negative DKMGN and EURGNCOL MIC Plates

Test with confidence and meet EUCAST recommendations for antimicrobial susceptibility testing via broth microdilution with our new Thermo Scientific™ Sensititre™ Gram Negative MIC Plates, including colistin and the latest antimicrobial combinations, ceftazidime/avibactam and ceftolozane/tazobactam, for reliable MDRO confirmation testing.



The latest antimicrobials for the most critical cases

Ceftazidime/Avibactam now available for AST with Thermo Scientific™ Oxoid™ Antimicrobial Susceptibility Disks and Thermo Scientific Sensititre Custom MIC Plates

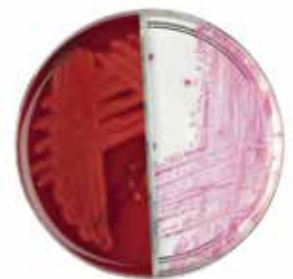
Our new Thermo Scientific AST products give microbiology laboratories the ability to perform susceptibility testing using ceftazidime/avibactam, the latest antimicrobial combination for treating multidrug-resistant Gram negative infections. This antimicrobial combination provides a new therapy option for clinicians struggling to treat complicated bacterial infections that are increasingly resistant to antibiotics.



One plate, two critical tests

Group B Streptococci (GBS) and Gram positive organism screening on one plate

Combined in a bi-plate format, Thermo Scientific Oxoid Columbia CNA Agar and Thermo Scientific™ *Brilliance*™ GBS Agar enable simple screening of GBS and Gram positive organisms on one plate. The combination of media allows laboratories to get a full clinical picture for GBS and Gram positive organisms from just one sample.





Accurate MIC values with M.I.C.E. Strips

Antimicrobial gradient strips for establishing Minimum Inhibitory Concentration (MIC) values. Thermo Scientific™ Oxoid™ M.I.C.Evaluator™ Strips provide a gradient of stabilized antimicrobial covering 15 doubling dilutions that conform to international standards (CLSI and ISO).

Easy to read MIC values

- Scale conforms to international standards
- Large font simplifies reading

Simple to perform

- Easy to manipulate
- Strip handle is presented when sachet is peeled apart

Convenient

- Single strip packaging – just open and use
- 10 and 50 pack sizes available
- All antimicrobials store at 2–8°C

Excellent results

- International trials have reported equivalent performance to standard methods.



M.I.C.Evaluator Strips (M.I.C.E.™)

for the determination of the minimum inhibitory concentration (MIC) of a test organism to an antimicrobial

Amikacin (AK)		
10	256–0.015 µg/mL	MA0135D
50	256–0.015 µg/mL	MA0135F
Amoxicillin (AML)		
10	256–0.015 µg/mL	MA0109D
50	256–0.015 µg/mL	MA0109F

Amoxicillin/clavulanic acid (AMC)		
10	256–0.015 µg/mL	MA0107D
50	256–0.015 µg/mL	MA0107F
Ampicillin (AMP)		
10	256–0.015 µg/mL	MA0110D
50	256–0.015 µg/mL	MA0110F
Cefotaxime (CTX)		
10	32–0.002 µg/mL	MA0111D
50	32–0.002 µg/mL	MA0111F
Cefotaxime (CTX)		
10	256–0.015 µg/mL	MA0112D
50	256–0.015 µg/mL	MA0112F
Ceftaroline (CPT)		
10	32–0.002 µg/mL	MA0127D
50	32–0.002 µg/mL	MA0127F
Ceftazidime† (CAZ)		
10	256–0.015 µg/mL	MA0120D
50	256–0.015 µg/mL	MA0120F
Ceftriaxone (CRO)		
10	32–0.002 µg/mL	MA0122D
50	32–0.002 µg/mL	MA0122F
Ciprofloxacin (CIP)		
10	32–0.002 µg/mL	MA0104D
50	32–0.002 µg/mL	MA0104F
Clindamycin (DA)		
10	256–0.015 µg/mL	MA0119D
50	256–0.015 µg/mL	MA0119F
Daptomycin (DAP)		
10	256 - 0.015 µg/mL	MA0125D
50	256 - 0.015 µg/mL	MA0125F
Erythromycin (E)		
10	256–0.015 µg/mL	MA0108D
50	256–0.015 µg/mL	MA0108F
Gentamicin (CN)		
10	256–0.015 µg/mL	MA0116D
50	256–0.015 µg/mL	MA0116F
Gentamicin (CN)		
10	1024–0.06 µg/mL	MA0117D
50	1024–0.06 µg/mL	MA0117F
Imipenem (IPM)		
10	32–0.002 µg/mL	MA0115D
50	32–0.002 µg/mL	MA0115F
Levofloxacin (LEV)		
10	32–0.002 µg/mL	MA0113D
50	32–0.002 µg/mL	MA0113F
Linezolid (LZD)		
10	256–0.015 µg/mL	MA0106D
50	256–0.015 µg/mL	MA0106F
Meropenem (MEM)		
10	32–0.002 µg/mL	MA0121D
50	32–0.002 µg/mL	MA0121F
Metronidazole (MTZ)		
10	256–0.015 µg/mL	MA0103D
50	256–0.015 µg/mL	MA0103F
Oxacillin (OX)		
10	256–0.015 µg/mL	MA0114D
50	256–0.015 µg/mL	MA0114F
Penicillin G (P)		
10	32–0.002 µg/mL	MA0100D
50	32–0.002 µg/mL	MA0100F

Penicillin G (P)		
10	256–0.015 µg/mL	MA0101D
50	256–0.015 µg/mL	MA0101F
Teicoplanin (TEC)		
10	256–0.015 µg/mL	MA0118D
50	256–0.015 µg/mL	MA0118F
Tetracycline (TE)		
10	256–0.015 µg/mL	MA0105D
50	256–0.015 µg/mL	MA0105F
Tigecycline (TGC)		
10	256–0.015 µg/mL	MA0124D
50	256–0.015 µg/mL	MA0124F
Vancomycin (VA)		
10	256–0.015 µg/mL	MA0102D
50	256–0.015 µg/mL	MA0102F

Thermo Scientific™ Oxoid™ AST Media Diagnostic Sensitivity Test Agar (DSTA)

500 g	for 12.5 litres medium	CM0261B
2.5 kg	for 62.5 litres medium	CM0261R
5 kg	for 125.0 litres medium	CM0261T

Diagnostic Sensitivity Test (D.S.T.) with chocolate Horse Blood	
10 x 90 mm	PB0133A

Haemophilus Test Medium (HTM)

HTM Base		
500 g	for 11.6 litres medium	CM0898B
HTM Supplement Store at -20°C to 0°C		
10 vials	for 500 mL medium	SR0158E
Haemophilus Test Medium		
10 x 90 mm		PO5138A

Iso-Sensitest Agar

a semidefined medium for antimicrobial susceptibility testing

500 g	for 15.9 litres medium	CM0471B
2.5 kg	for 79.5 litres medium	CM0471R
5 kg	for 159.0 litres medium	CM0471T

Iso-Sensitest Agar	
10 x 90 mm	PO0144A
Iso-Sensitest Agar (Deep Fill)	
10 x 90 mm	PO0779A
Iso-Sensitest Agar with Chocolate Horse Blood	
10 x 90 mm	PB0147A
Iso-Sensitest Agar with Horse Blood	
10 x 90 mm	PB0146A
Iso-Sensitest Agar with Horse Blood and 20mg/L NAD	
10 x 90 mm	PB0378A
Iso-Sensitest Agar with Lysed Horse Blood	
10 x 90 mm	PB0145A
Iso-Sensitest Agar with Sheep Blood	
10 x 90 mm	PB5003A

Iso-Sensitest Broth

a semidefined medium for antimicrobial susceptibility testing

500 g	for 21.4 litres medium	CM0473B
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Mueller-Hinton Agar

conforming to international standards for antimicrobial susceptibility testing media and tested to CLSI M6-A2

500 g	for 13.2 litres medium	CM0337B
2.5 kg	for 66.0 litres medium	CM0337R
5 kg	for 132.0 litres medium	CM0337T

Mueller-Hinton Agar	
10 x 90 mm	PO5007A
10x140mm	PO1191S
Mueller-Hinton Agar with 2% Salt	
10 x 90 mm	PO5139A
Mueller-Hinton Agar with 5% Sheep Blood	
10 x 90 mm	PB5007A
Mueller-Hinton Agar with Horse Blood	
10 x 90 mm	PB5303A

Mueller-Hinton Broth

conforming to international standards for antimicrobial susceptibility testing media

500 g	for 23.8 litres medium	CM0405B
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Sensitest Agar

500 g	for 15.6 litres medium	CM0409B
2.5 kg	for 78.0 litres medium	CM0409R

Wilkins-Chalgren Anaerobe Agar

recommended for antimicrobial susceptibility testing of anaerobes

500 g	for 11.6 litres medium	CM0619B
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Anaerobe Blood Agar (Wilkins Chalgren) with Neomycin	
10 x 90 mm	PB0112A
Anaerobe Blood Agar (Wilkins Chalgren) with Nalidixic Acid and Tween™	
10 x 90 mm	PB0113A

Wilkins-Chalgren Anaerobe Broth

recommended for antimicrobial susceptibility testing of anaerobes

500 g	for 15.2 litres medium	CM0643B
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AST Accessories

Disc Dispenser (90mm)		
each	for 6 cartridges	ST6090
Disc Dispenser (90mm)		
each	for 8 cartridges	ST8090
Disc Dispenser (100mm)		
each	for 6 cartridges	ST6100
Disc Dispenser (100mm)		
each	for 8 cartridges	ST8100
Ejector for using cartridges individually		
6		HP0053A
Desiccant Sachets		
2		HP0063A
Replacement Desiccant (Dispenser)		
each		ST9100
Cartridge Container (complete with desiccant)		
each		HP0055A
Turbidometer for use in the UK and Europe		
each		AU0107A

Antimicrobial Susceptibility Testing

Antimicrobial Susceptibility Testing Discs

Thermo Scientific™ Oxoid™ Antimicrobial Susceptibility Testing Discs

Each pack contains 5 cartridges. Each cartridge contains 50 discs. Discs in routine use should be stored at 2 – 8°C. Longer term storage should be at -20°C. Allow discs to reach room temperature before opening.

When ordering please quote the 'symbol', 'level' and order code required.

Antibiotic	Symbol	Level	Code	CLSI	EUCAST	OTHER
Amikacin	AK	30 µg	CT0107B	X	X	X
Amoxicillin	AML	2 µg	CT0060B			X
Amoxicillin	AML	10 µg	CT0161B		X	X
Amoxicillin	AML	25 µg	CT0061B			X
Amoxicillin/ clavulanic acid	AMC	3 µg	CT0538B		X	X
Amoxicillin/ clavulanic acid	AMC	30 µg	CT0223B	X	X	X
Ampicillin	AMP	2 µg	CT0002B		X	X
Ampicillin	AMP	10 µg	CT0003B	X	X	X
Ampicillin	AMP	25 µg	CT0004B			X
Ampicillin/sulbactam 1:1	SAM	20 µg	CT0520B	X	X	
Ampicillin/sulbactam 2:1	SAM	30 µg	CT1653B			X
Apramycin	APR	15 µg	CT0545B	X		
Azithromycin	AZM	15 µg	CT0906B	X		X
Aztreonam	ATM	30 µg	CT0264B	X	X	X
Bacitracin	B	10 units	CT0005B			
Cefaclor	CEC	30 µg	CT0149B	X	X	X
Cefadroxil	CFR	30 µg	CT0453B		X	
Cefamandole	MA	30 µg	CT0108B	X		X
Cefepime	FEP	30 µg	CT0771B	X	X	X
Cefixime	CFM	5 µg	CT0653B	X	X	X
Cefoperazone	CFP	30 µg	CT0193B			X
Cefoperazone	CFP	75 µg	CT0249B	X		
Cefoperazone/ sulbactam 2:1	SCF	105 µg	CT1727B			
Cefotaxime	CTX	5 µg	CT0407B		X	X
Cefotaxime	CTX	30 µg	CT0166B	X		X
Cefotetan	CTT	30 µg	CT0665B	X		X
Cefovecin	CVN	30 µg	CT1929B	X		
Cefoxitin	FOX	10 µg	DD0026B			X
Cefoxitin	FOX	30 µg	CT0119B	X	X	X
Cefpirome	CPO	30 µg	CT1412B			X
Cefpodoxime	CPD	10 µg	CT1612B	X	X	X
Cefprozil	CPR	30 µg	CT1647B	X		

KEY

CLSI:	Clinical and Laboratory Standards Institute
EUCAST:	European Committee on Antimicrobial Susceptibility Testing
OTHER:	BSAC: British Society for Antimicrobial Chemotherapy
	SFM: Société Française de Microbiologie
	DIN: Deutsches Institut für Normung

Antibiotic	Symbol	Level	Code	CLSI	EUCAST	OTHER
Cefsulodin	CFS	30 µg	CT0263B			X
Ceftaroline	CPT	5 µg	CT1942B		X	
Ceftaroline	CPT	30 µg	CT1941B	X		
Ceftazidime	CAZ	10 µg	CT1629B		X	
Ceftazidime	CAZ	30 µg	CT0412B	X		X
Ceftazidime/ Avibactam (10:4)	CZA	14 µg	CT1948B		X	
Ceftazidime/ Avibactam (30:20)	CZA	50 µg	CT1947B	X		
Ceftibuten	CFT	30 µg	CT1662B	X	X	
Ceftiofur	EFT	30 µg	CT1751B	X		
Ceftizoxime	ZOX	30 µg	CT0477B	X		X
Ceftriaxone	CRO	5 µg	CT1743B			X
Ceftriaxone	CRO	30 µg	CT0417B	X	X	X
Cefuroxime	CXM	5 µg	CT0406B			X
Cefuroxime	CXM	30 µg	CT0127B	X	X	X
Cephalexin	CL	30 µg	CT0007B		X	X
Cephalothin	KF	30 µg	CT0010B	X		X
Cephazolin	KZ	30 µg	CT0011B	X		
Cephradine	CE	30 µg	CT0063B			X
Chloramphenicol	C	10 µg	CT0012B			X
Chloramphenicol	C	30 µg	CT0013B	X	X	
Chloramphenicol	C	50 µg	CT0014B			
Ciprofloxacin	CIP	1 µg	CT0623B			X
Ciprofloxacin	CIP	5 µg	CT0425B	X	X	X
Ciprofloxacin	CIP	10 µg	CT1615B			
Clarithromycin	CLR	2 µg	CT1599B			X
Clarithromycin	CLR	5 µg	CT1623B			X
Clarithromycin	CLR	15 µg	CT0693B	X		
Clindamycin	DA	2 µg	CT0064B	X	X	X
Clindamycin	DA	10 µg	CT0015B			
Cloxacillin	OB	5 µg	CT0016B			
Colistin	CT	10 µg	CT0017B	X		
Colistin	CT	25 µg	CT0065B			X
Colistin	CT	50 µg	CT0664B			
Compound sulphonamides	S3	300 µg	CT0059B			
Doripenem	DOR	10 µg	CT1880B	X	X	X
Doxycycline	DO	30 µg	CT0018B	X		X

X = the antibiotic concentration is listed in the applicable AST method guidance
Not all products available in all territories. Please contact your local office for details.

Antibiotic	Symbol	Level	Code	CLSI	EUCAST	OTHER
Enrofloxacin	ENR	5 µg	CT0639B	X		X
Ertapenem	ETP	10 µg	CT1761B	X	X	X
Erythromycin	E	5 µg	CT0066B			X
Erythromycin	E	10 µg	CT0019B			
Erythromycin	E	15 µg	CT0020B	X	X	
Erythromycin	E	30 µg	CT0021B			
Florfenicol	FFC	30 µg	CT1754B	X		
Fluconazole	FCA	25 µg	CT1806B	X		
Flumequine	UB	30 µg	CT0666B			X
Fosfomicin	FOS	50 µg	CT0183B			X
Fosfomicin/ trometamol	FOT	200 µg	CT0758B			X
Framycetin	FY	100 µg	CT0071B			
Fusidic acid	FD	5 µg	CT0493B			
Fusidic acid	FD	10 µg	CT0023B	X	X	X
Fusidic acid	FD	50 µg	CT1617B			
Gentamicin	CN	10 µg	CT0024B	X	X	X
Gentamicin	CN	30 µg	CT0072B		X	
Gentamicin	CN	120 µg	CT0794B	X		
Gentamicin	CN	200 µg	CT0695B			X
Imipenem	IPM	10 µg	CT0455B	X	X	X
Kanamycin	K	5 µg	CT0025B			
Kanamycin	K	30 µg	CT0026B	X		
Levofloxacin	LEV	1 µg	CT1586B			X
Levofloxacin	LEV	5 µg	CT1587B	X	X	X
Lincomycin	MY	2 µg	CT0027B			
Lincomycin	MY	10 µg	CT0123B			
Lincomycin	MY	15 µg	CT0028B			X
Lincomycin/ neomycin	LN	75 µg	CT1757B			
Lincomycin/ spectinomycin	LS	109µg	CT1758B			
Linezolid	LZD	10 µg	CT1649B		X	X
Linezolid	LZD	30 µg	CT1650B	X		
Lomefloxacin	LOM	10 µg	CT1661B	X		
Mecillinam	MEL	10 µg	CT0096B	X	X	X
Mecillinam	MEL	25 µg	CT0091B			
Meropenem	MEM	10 µg	CT0774B	X	X	X
Metronidazole	MTZ	5 µg	CT0067B			X
Metronidazole	MTZ	50 µg	CT0466B			
Mezlocillin	MEZ	30 µg	CT0174B			X
Mezlocillin	MEZ	75 µg	CT0192B	X		X
Minocycline	MH	30 µg	CT0030B	X	X	X

Antibiotic	Symbol	Level	Code	CLSI	EUCAST	OTHER
Moxifloxacin	MXF	1 µg	CT1683B			X
Moxifloxacin	MXF	5 µg	CT1633B	X	X	X
Mupirocin	MUP	5 µg	CT0522B			X
Mupirocin	MUP	20 µg	CT1826B			X
Mupirocin	MUP	200 µg	CT0523B		X	
Nafcillin	NF	1 µg	CT1895B	X		
Nalidixic acid	NA	30 µg	CT0031B	X	X	X
Neomycin	N	10 µg	CT0032B			X
Neomycin	N	30 µg	CT0033B	X		
Netilmicin	NET	10 µg	CT0424B		X	X
Netilmicin	NET	30 µg	CT0225B	X		
Nitrofurantoin	F	50 µg	CT0069B			
Nitrofurantoin	F	100 µg	CT0034B		X	
Nitrofurantoin	F	200 µg	CT0035B			X
Nitrofurantoin	F	300 µg	CT0036B	X		
Norfloxacin	NOR	2 µg	CT0687B			X
Norfloxacin	NOR	5 µg	CT0668B			
Norfloxacin	NOR	10 µg	CT0434B	X	X	
Novobiocin	NV	5 µg	CT0037B			
Novobiocin	NV	30 µg	CT0038B			
Nystatin	NS	100 units	CT0073B			
Ofloxacin	OFX	5 µg	CT0446B	X	X	X
Oleandomycin	OL	15 µg	CT0039B			
Oxacillin	OX	1 µg	CT0159B	X	X	X
Oxacillin	OX	5 µg	CT0040B			X
Oxolinic acid	OA	2 µg	CT0181B			
Oxytetracycline	OT	30 µg	CT0041B			
Pefloxacin	PEF	5 µg	CT0661B		X	
Penicillin G	P	1 unit	CT0152B		X	X
Penicillin G	P	1.5 units	CT0042B			
Penicillin G	P	2 units	CT0088B			
Penicillin G	P	5 units	CT0124B			
Penicillin G	P	10 units	CT0043B	X		
Penicillin V	PV	10 µg	CT1900B			
Penicillin/novobiocin	PNV	40 µg	CT1755B	X		
Pipemidic acid	PIP	20 µg	CT0180B			
Piperacillin	PRL	30 µg	CT1619B		X	
Piperacillin	PRL	75 µg	CT0261B			X
Piperacillin	PRL	100 µg	CT0199B	X		
Piperacillin/ tazobactam	TZP	36 µg	CT1616B		X	
Piperacillin/ tazobactam	TZP	40 µg	CT1628B			
Piperacillin/ tazobactam	TZP	85 µg	CT0720B			X

Antimicrobial Susceptibility Testing

Antimicrobial and Antifungal Susceptibility Testing Discs

Antibiotic	Symbol	Level	Code	CLSI	EUCAST	OTHER
Piperacillin/tazobactam	TZP	110 µg	CT0725B	X		
Pirlimycin	PIR	2 µg	CT1668B	X		
Polymyxin B	PB	300 units	CT0044B	X		
Quinupristin/dalfopristin	QD	15 µg	CT1644B	X	X	X
Rifampicin	RD	2 µg	CT0078B			X
Rifampicin	RD	5 µg	CT0207B	X	X	X
Rifampicin	RD	30 µg	CT0104B			X
Spectinomycin	SH	10 µg	CT0046B			
Spectinomycin	SH	25 µg	CT0411B			X
Spectinomycin	SH	100 µg	CT0823B	X		
Spiramycin	SP	100 µg	CT0232B			X
Streptomycin	S	10 µg	CT0047B	X		X
Streptomycin	S	25 µg	CT0048B			
Streptomycin	S	300 µg	CT1897B			X
Sulbactam/ampicillin 1:1	SAM	20 µg	CT0520B	X	X	
Sulbactam/ampicillin 1:2	SAM	30 µg	CT1653B			X
Sulfoxazole	see Sulphafurazole					
Sulphafurazole (Sulfoxazole)	SF	300 µg	CT0075B	X		
Sulphamethoxazole	RL	25 µg	CT0051B			
Sulphamethoxazole	RL	100 µg	CT0074B			
Sulphamethoxazole/trimethoprim 19:1	SXT	25 µg	CT0052B	X	X	
Sulphonamides compound	S3	300 µg	CT0059B			
Teicoplanin	TEC	30 µg	CT0647B	X	X	X
Telithromycin	TEL	15 µg	CT1714B	X	X	X
Temocillin	TEM	30 µg	CT1952B			
Tetracycline	TE	10 µg	CT0053B			X
Tetracycline	TE	30 µg	CT0054B	X	X	
Ticarcillin	TIC	75 µg	CT0167B	X	X	X
Tigecycline	TGC	15 µg	CT1841B	X	X	X
Tilmicosin	TIL	15 µg	CT1756B	X		
Tobramycin	TOB	10 µg	CT0056B	X	X	X
Tobramycin	TOB	30 µg	CT1618B			
Trimethoprim	W	1.25 µg	CT0057B			
Trimethoprim	W	2.5 µg	CT0070B			X
Trimethoprim	W	5 µg	CT0076B	X	X	X
Trimethoprim/sulphamethoxazole 1:19	SXT	25 µg	CT0052B	X	X	
Vancomycin	VA	5 µg	CT0188B		X	X
Vancomycin	VA	30 µg	CT0058B	X		
Voriconazole	VOR	1 µg	CT1807B	X		

Antifungal Susceptibility Testing Discs

Antibiotic	Symbol	Level	Code	CLSI	EUCAST	OTHER
Fluconazole	FCA	25 µg	CT1806B	X		
Nystatin	NS	100 units	CT0073B			
Voriconazole	VOR	1 µg	CT1807B	X		



Sensititre ID/AST System

Meeting the unique testing demands of all laboratory sizes and volumes, the Thermo Scientific™ Sensititre™ ID/AST System includes a full range of standard and custom MIC plates that allow you to eliminate offline testing while meeting FDA, CLSI, and EUCAST breakpoint requirements.

Combined with modular equipment options, the Sensititre System allows you to create the ultimate tests program tailored to your laboratory requirements.

More antimicrobials, more testing options for clinical and veterinary microbiology laboratories. The Sensititre System includes over 240 antimicrobials, including 40+ veterinary-specific antimicrobials, for susceptibility testing with true minimum inhibitory concentration (MIC) results, and superior quality and reproducibility.

As the system of choice for global surveillance programs including National Antimicrobial Resistance Monitoring System (NARMS) coordinated via FDA-CVM, USDA and the CDC, the Sensititre System provides standardized results for confident susceptibility testing.

Sensititre Plates

Anaerobe AST Plate		
Box of 10	RUO	ANO2B
Gram-Negative AST Plate		
Box of 10	IVD	GN2F
Gram-Negative AST Plate		
Box of 10	IVD	GN3F
Gram-Negative AST Plate		
Box of 10	IVD	GN4F
Gram-Negative AST Plate with Colistin, CZA, C/T - EUCAST		
Box of 10	IVD	DKMGN
Gram-Negative AST Plate with CZA, C/T		
Box of 10	IVD	GN6F
Gram-Negative AST Plate with Colistin		
Box of 10	RUO	GNX2F
Gram-Negative AST Plate with Colistin		
Box of 10	RUO	GNX3F
Gram-Negative Non-Fermenter AST Plate		
Box of 10	IVD	NF
ESBL AST Plate		
Box of 10	IVD	ESB1F
Gram-Negative Identification Plate		
Box of 10	IVD	GNID
Gram-Positive Identification Plate		
Box of 10	IVD	GPID
Gram-Positive AST Plate		
Box of 10	IVD	GPN3F
Gram-Positive AST Plate		
Box of 10	IVD	GPALL1F
Staph AST Plate with Telavancin - EUCAST		
Box of 10	IVD	EUSTAPF
Fastidious AST Plate		
Box of 10	IVD	HPB1
Strep AST Plate		
Box of 10	IVD	STP6F
YeastONE MIC Plate with Micafungin		
Box of 10	IVD	YO10
Myco TB MIC Plate		
Box of 10	IVD	MYCOTBI
Myco Non-TB MIC Plate - Slow-Growing		
Box of 10	IVD	SLOMYCOI
Myco Non-TB MIC Plate - Rapid-Growing		
Box of 10	IVD	RAPMYCOI
Vet Avian AST Plate		
Box of 10	Vet	AVIAN1F
Vet Bovine AST Plate		
Box of 10	Vet	BOPO6F
Vet Urine AST Plate		
Box of 10	Vet	CMV1BURF
Vet Companion Gram-Positive AST Plate with Pradofloxacin		
Box of 10	Vet	COMPGP1F

Vet Companion Gram-Negative AST Plate with Pradofloxacin		
Box of 10	Vet	COMPGN1F
Vet Companion AST Plate		
Box of 10	Vet	COMPAN1F
Vet Companion AST Plate		
Box of 10	Vet	COMPAN2F
Vet Equine AST Plate		
Box of 10	Vet	EQUIN1F
Vet Campy AST Plate		
Box of 10	Vet	CAMPY
Vet Mastitis AST Plate		
Box of 10	Vet	CMV1AMAF
NARMS Gram-Positive MIC Plate		
Box of 10	Surveillance	CMV3AGPF
NARMS Gram-Negative MIC Plate		
Box of 10	Surveillance	CMV4AGNF
Vet Topicals AST Plate		
Box of 10	Vet	JOEYE2
Salmonella MIC Plate		
Box of 10	Surveillance	EUMVS2
Gram-Positive MIC Plate		
Box of 10	Surveillance	EUST
Campy MIC Plate		
Box of 10	Surveillance	EUCAMP
Salmonella/E. coli MIC Plate		
Box of 10	Surveillance	EUVSEC
ESBL MIC Plate		
Box of 10	Surveillance	EUVSEC2
Staph MIC Plate		
Box of 10	Surveillance	EUVENC
Campy MIC Plate		
Box of 10	Surveillance	EUCAMP2



Antimicrobial Susceptibility Testing

AST Microbroth Dilution Instrumentation, Accessories and Media

Sensititre Equipment

Thermo Scientific™ Sensititre™ ARIS™ 2X ID/AST System

- Fully automated, bench-top incubating and reading system reduces workload and facilitates efficient workflow
- Accommodates up to 192 tests on a single instrument
- Heated carousel individually incubates plates, ensuring optimal growth conditions

Thermo Scientific™ Sensititre™ OptiRead™ Automated Fluorometric Plate Reading System

- Fast, accurate, automated plate reading for maximum consistency
- Quickly transfer results for processing, interpretation and reporting, improving efficiency and productivity
- Compact, light-weight design maximizes bench space

Thermo Scientific™ Sensititre™ Vizion™ Digital MIC Viewing System

- Combines automation with visual results, allowing you to consolidate offline testing on a single instrument
- Easy-to-read digital images reduce reading errors
- Store digital images of plate results for training purposes and complete traceability

Thermo Scientific™ Sensititre™ AIM™ Automated Inoculation Delivery System

- Quickly and accurately doses 96-well plates, eliminating skipped wells and costly repeat tests
- Icon-driven touch screen facilitates quick dosing selection for simple, intuitive operation

Nephelometer		
Each	Automated turbidity measurement	V3011
AIM		
Each	Automated plate inoculation	V3020
Manual Viewbox		
Each	Manual plate reading	V4007
Vizion System		
Each	Digital MIC Viewing System	V2021
OptiRead		
Each	Automated plate reading	V3030
ARIS 2X		
Each	Automated plate reading and incubation	V3090
SWIN Database and Computer System		
Each	Automated result interpretation	SW4000
SWIN Software Epidemiology Module		
Each		SW120

Sensititre Accessories

AIM Doseheads		
Box of 100	For use with Sensititre AIM System	E3010
Mineral Oil 250 mL		
Each		MINOIL
0.5 McFarland Standard 5 mL		
Each		E1041
0.9 McFarland Standard 5 mL		
Each		E1039

Sensititre Media

YeastOne Broth		
Box of 10	11 mL	Y3462
Mueller-Hinton Broth with TES		
Box of 100	11 mL	T3462
Mueller-Hinton Broth with TES		
Box of 100	5 mL	T3462-05
Mueller-Hinton Broth with TES		
Box of 10	11 mL	T3462-10
Mueller-Hinton Broth with Lysed Horse Blood		
Box of 10	11 mL	CP112-10
Mueller-Hinton Broth with Lysed Horse Blood for Autoread		
Box of 10	11 mL	CP114-10
Demineralized Water		
Box of 10	5 mL	T3339-10
Demineralized Water		
Box of 100	5 mL	T3339
HTM Broth		
Box of 10	11 mL	T3470
Brucella Broth for Anaerobes		
Box of 10	11 mL	T3450
Sterile Water with Glass Beads		
Box of 10	5 mL	T4393
Demineralized Water with Glass Beads		
Box of 10	11 mL	T8006
Saline Tween with Glass Beads		
Box of 10	5 mL	T3491
Middlebrook 7H9 with OADC		
Box of 10	10 mL	T3441
Veterinary Fastidious Medium		
Box of 10	11 mL	T3460



Thermo Scientific™ Heratherm™ Microbiological Table Top Incubators

Compact

IMC18 Heratherm Compact Incubator; Mechanical Convection;	
0.65 cu.ft. (18 L); 17 to 40 C; 120-230VAC; 50/60Hz - EU standard, UK, Australia cable/plug	HT50125882

Gravity Convection

IGS60 Heratherm General Protocol Incubator	
2.6 cu.ft. (75 L); ambient +5 C to 75 C; 230VAC; 50/60Hz	HT51028130
IGS100 Heratherm General Protocol Incubator	
4.0 cu.ft. (117 L); ambient +5 C to 75 C; 230VAC; 50/60Hz	HT51028131
IGS180 Heratherm General Protocol Incubator	
6.85 cu.ft. (194 L); ambient +5 C to 75 C; 230VAC; 50/60Hz	HT51028132

Dual Convection

IMH60 Heratherm Advanced Protocol Incubator	
2.3 cu.ft. (66 L); ambient +5 C to 105 C; 230VAC; 50/60Hz	HT51028133
IMH100 Heratherm Advanced Protocol Incubator	
3.67 cu.ft. (104 L); ambient +5 C to 105 C; 230VAC; 50/60Hz	HT51028134
IMH180 Heratherm Advanced Protocol Incubator	
6.3 cu.ft. (178 L); ambient +5 C to 105 C; 230VAC; 50/60Hz	HT51028135
IMH60-S Heratherm Advanced Protocol Security Incubator	
2.3 cu.ft. (66 L); ambient +5 C to 105 C; 230VAC; 50/60Hz	HT51028136
IMH100-S Heratherm Advanced Protocol Security Incubator	
3.67 cu.ft. (104 L); ambient +5 C to 105 C; 230VAC; 50/60Hz	HT51028137
IMH180-S Heratherm Advanced Protocol Security Incubator	
6.3 cu.ft. (178 L); ambient +5 C to 105 C; 230VAC; 50/60Hz	HT51028138
IMH60 SS Heratherm Advanced Protocol Incubator	
2.3 cu.ft. (66 L); ambient +5 C to 105 C; 230VAC; 50/60Hz; stainless steel exterior	HT51028717
IMH100 SS Heratherm Advanced Protocol Incubator	
3.67 cu.ft. (104 L); ambient +5 C to 105 C; 230VAC; 50/60Hz; stainless steel exterior	HT51028718
IMH180 SS Heratherm Advanced Protocol Incubator	
6.3 cu.ft. (178 L); ambient +5 C to 105 C; 230VAC; 50/60Hz; stainless steel exterior	HT51028719
IMH60-S SS Heratherm Advanced Protocol Security Incubator	
3 cu.ft. (66 L); ambient +5 C to 105 C; 230VAC; 50/60Hz; stainless steel exterior	HT51028541
IMH100-S SS Heratherm Advanced Protocol Security Incubator	
3.67 cu.ft. (104 L); ambient +5 C to 105 C; 230VAC; 50/60Hz; stainless steel exterior	HT51028542
IMH180-S SS Heratherm Advanced Protocol Security Incubator	
6.3 cu.ft. (178 L); ambient +5 C to 105 C; 230VAC; 50/60Hz; stainless steel exterior	HT51028543



Table Top Incubators Accessories

Shelves

Stainless steel perforated shelf for IMC18	
For IMC18 / IMC18-CHINA models	HT50125605
Stainless steel perforated shelf for IGS60, including 2 shelf supports	
For General Protocol 60 liters incubator	HT50127770
Stainless steel perforated shelf for IGS100, including 2 shelf supports	
For General Protocol 100 liters incubator	HT50127771
Stainless steel perforated shelf for IGS180, including 2 shelf supports	
For General Protocol 180 liters incubator	HT50127772
Stainless steel perforated shelf for IMH60 / IMH60-S, including 2 shelf supports	
For Advanced Protocol / Advanced Protocol Security 60 liters incubators	HT50127773
Stainless steel perforated shelf for IMH100 / IMH100-S, including 2 shelf supports	
For Advanced Protocol / Advanced Protocol Security 100 liters incubators	HT50127774
Wire mesh shelf for OMS60/ OMH60 / OMH60-S, including 2 shelf supports	
For all 60 liters incubator models	HT50127764
Wire mesh shelf for OMS100/ OMH100 / OMH100-S, including 2 shelf supports	
For all 100 liters incubator models	HT50127765
Wire mesh shelf for OMS180/ OMH180 / OMH180-S, including 2 shelf supports	
For all 180 liters incubator models	HT50127766
Shelf with holders for Petri dishes for all 60 l incubators, including 2 shelf supports	
For all 60 liters incubator models; 90mm diameter; stainless steel	HT50128816
Shelf with holders for Petri dishes for all 100 l incubators, including 2 shelf supports	
For all 100 liters incubator models; 90mm diameter; stainless steel	HT50128818
Shelf with holders for Petri dishes for all 180 l incubators, including 2 shelf supports	
For all 180 liters incubator models; 90mm diameter; stainless steel	HT50128819
Shelf with holders for Petri dishes for all 60 l incubators, including 2 shelf supports	
For all 60 liters incubator models; 50mm diameter; stainless steel	HT50128793
Shelf with holders for Petri dishes for all 100 l incubators, including 2 shelf supports	
For all 100 liters incubator models; 50mm diameter; stainless steel	HT50128794
Shelf with holders for Petri dishes for all 180 l incubators, including 2 shelf supports	
For all 180 liters incubator models; 50mm diameter; stainless steel	HT50128815
Stainless steel drip tray for all 60 l incubators; including 2 shelf supports	
For all 60 liters incubator models	HT50128683
Stainless steel drip tray for all 100 l incubators, including 2 shelf supports	
For all 100 liters incubator models	HT50128791
Stainless steel drip tray for all 180 l incubators; including 2 shelf supports	
For all 180 liters incubator models	HT50128792

Sample Sensor

Sample sensor for IMH60-S / IMH100-S / IMH180-S	
For all Heratherm Advanced Protocol Security incubators	HT50127768

Support Stands

Support stand with coasters for Heratherm 60L / 2 cu.ft. Models	
For all Heratherm 60 liter models	HT50127741
Support stand with coasters for Heratherm 100L / 3.5 cu.ft. Models	
For all Heratherm 100 liter models	HT50127742
Support stand with coasters for Heratherm 180L / 6.4 cu.ft. Models	
For all Heratherm 180 liter models	HT50127743

AGS

Safe and speedy generation of optimal growth conditions for anaerobes, microaerophiles and CO₂-dependent organisms

Oxoid AnaeroGen System

Thermo Scientific™ Oxoid™ AnaeroGen™ is an anaerobic atmosphere generation system

AnaeroGen 2.5 litre for use in 2.5 litre jar	
10 sachets	AN0025A
AnaeroGen 3.5 litre for use in 3.5 litre jar	
10 sachets	AN0035A
AnaeroGen Compact	
10 sachets and 10 pouches	AN0010C
AnaeroGen W-Zip Compact	
10 sachets and 10 W-Zip pouches	AN0010W
AnaeroGen Compact for use in plastic pouches and/or W-Zip pouches	
10 sachets	AN0020D

Oxoid CampyGen System

Thermo Scientific™ Oxoid™ CampyGen™ produces suitable gaseous atmosphere for the growth of microaerophilic organisms

CampyGen 2.5 litre for use in 2.5 litre jar	
10 sachets	CN0025A
CampyGen 3.5 litre for use in 3.5 litre jar	
10 sachets	CN0035A
CampyGen Compact for use in plastic pouches and/or W-Zip pouches	
20 sachets	CN0020C

Oxoid CO₂ Gen System

produces suitable conditions for organisms which require or grow better in a CO₂ enriched atmosphere

CO₂ Gen 2.5 litre for use in 2.5 litre jar	
10 sachets	CD0025A
CO₂ Gen Compact for use in plastic pouches and/or W-Zip pouches	
20 sachets	CD0020C

Compact Accessories

W-Zip Seal Pouches (integral seal)	
20 pouches	AG0060C
Plastic Pouches	
20 pouches	AG0020C
Sealing Clips for Plastic Pouches	
5 clips	AN0005C

Oxoid AnaeroJar 2.5 L Jar

Thermo Scientific™ Oxoid™ AnaeroJar™ with a 2.5 litre capacity, and supplied complete, holds up to 12 plates

1 jar	AG0025A
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Rectangular AnaeroBox™ Container

Thermo Scientific™ Rectangular AnaeroBox™ Container with a 2.5 litre capacity, and supplied complete, holds up to 12 90mm plates or 21 55mm. (100x130x190mm)

1 jar	AB0025A
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AnaeroJar Accessories

AnaeroJar Base	
1	AG0026A
AnaeroJar Lid	
1	AG0027A
AnaeroJar Handle	
1	AG0028A
AnaeroJar Plate Carrier	
1	AG0029A
AnaeroJar 'O' Ring	
5	AG0030A
AnaeroJar Clips	
2	AG0031A

Anaerobic Indicator (resazurin)

100 sachets	BR0055B
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Oxoid Anaerobic 3.5 l Jar

Thermo Scientific™ Oxoid™ Anaerobic Jar with a 3.5 litre capacity holds up to 15 plates. Note – for connection to a vacuum pump and gas cylinder, Schrader valve chucks and clips are also required.

1 jar	HP0011A
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Oxoid Modified Anaerobic Jar

Thermo Scientific™ Oxoid™ Anaerobic Jar with single Schrader valve and without pressure gauge.

1 jar	HP0031A
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Anaerobic Jar Accessories

Anaerobic Catalyst	
5	BR0042A
Clamp and Screw	
1	HP0025A
Lid, complete with clamp and screw	
1	HP0014A
'O' Ring	
5	HP0018A
Plate Carrier – Stainless Steel	
1	HP0026A
Polycarbonate Jar (base only)	
1	HP0013A
Pressure Gauge	
1	HP0017A
Pressure Release Valve	
1	HP0016A
Schrader Valve Chuck and Clip	
2	HP0020A
Schrader Valve Cores	
10	HP0022A
Schrader Valve Kit	
2	HP0015A

Not all products available in all territories. Please contact your local office for details.



Automated Blood Culture System

The Thermo Scientific™ VersaTREK™ Automated Microbial Detection System is the only instrument capable of delivering:

- 4 applications on 1 platform providing space and cost containment
- Two bottle media system for all patient populations reduces costs and simplifies inventory control
- The only FDA-cleared direct draw bottle, for ease in phlebotomy without the need for costly collection sets
- Comprehensive detection technology measures gases produced or consumed by organisms, providing faster time to detection and better patient care
- Simple workflow and one touch to critical patient results to maximize efficiency
- One bottle and one instrument for all mycobacteria samples, providing comprehensive and reliable mycobacteria testing

For reliable, rapid detection of microorganisms in blood and sterile body fluids, as well as mycobacteria detection and Mtb susceptibility testing, choose the VersaTREK System.

VersaTREK Automated Microbial Detection System

VersaTREK 240 w/4 Drawer (Capacity 96 positions)	
Each	6240-04-220
VersaTREK 240 w/6 Drawer (Capacity 144 positions)	
Each	6240-06-220
VersaTREK 240 w/8 Drawer (Capacity 192 positions)	
Each	6240-08-220
VersaTREK 240 w/10 Drawer (Capacity 240 positions)	
Each	6240-10-220
VersaTREK 528 w/22 Drawer (Capacity 528 positions)	
Each	6528-22-220



Accessories for VersaTREK Instrument

VersaTREK Drawer-Left (Must order drawers 2/time; 1 left & 1 right)	
Each	6030-30
VersaTREK Drawer-Right (Must order drawers 2/time; 1 left & 1 right)	
Each	6031-30
Myco Drawer - Right (must order drawers 2/time; 1 left & 1 right)	
Each	6029-30
Myco Drawer - Left (must order drawers 2/time; 1 left & 1 right)	
Each	6028-30
Myco Adaptors, 25/box	
Box	6040-30
Disabled Location Caps, Red	
Each	6044-30
Bracket, 528 Seismic Restrainer Kit	
Each	6320-30
VersaTREK Operators Manual (CD)	
Each	6400-30
Stylus (3/pack)	
Pack	6420-30
Stylus Holder	
Each	6422-30
Myco Carrying Rack	
Each	6423-30
Bottle Carrying Rack	
Each	6424-30
REDOX Transporter (10/box)	
Box	6428-30
External Speaker w/Swivel Bracket	
	6826-30
External Speaker Adapter Cable	
	6825-30
Extension Cable, 20' Mons for Remote Alarm	
Each	6431-30
Internal Speaker	
Each	6432-30
Thermometer	
Each	6440-30
Absorbent Sheet	
Each	6444-30
VersaTREK Label, Drawer Numbers 1-22	
Each	6452-30
VersaTREK Starter Kit	
Each	Includes (5) 6044-30, (1) 6420-30, (1) 6424-30, (3) 6440-30, (3) 6444-30, (1) 6452-30 & (6) 6705-30 6499-31
VersaTREK Myco Starter Kit	
Each	Includes (5) 6044-30, (1) 6420-30, (1) 6452-30, (1) 6440-30, (1) 6423-30, (3) 6444-30, (1) 6172-30, (1) 6460-30 & (1) 6422-30 6497-31
Thermometer Mounts	
Each	6705-30
Conditioned UPS, 1440VA	
Each	6856-31

Computer Package for VersaTREK Instruments

VTI Computer Package Kit	
Purchase	Includes: Computer with VersaTREK software, ethernet switch and cable 6128-31

Blood Culture

Automated Blood Culture Systems and Manual Blood Culture Systems

Consumables for VersaTREK Instruments

VersaTREK Myco Growth Supplement (Myco GS) 50 mL (250 tests/box)		
Box		7112-42
Myco PVNA 25 mL, (250tests/box)		
Box of 5		7113-42
Myco Antibiotic Supplement (Myco AS) 25 mL, (250 tests/box)		
Box of 5		7114-42
Myco Susceptibility Kit; 2x25 mL Rifampin; 2x25 mL Isoniazid; 3x25 mL Ethambutol. 80-100 tests per kit		
Kit		7115-60
Streptomycin Kit; 20 tests per kit		
Kit		7120-30
Myco PZA, 50 tests per kit		
Kit		7116-70
Connector for Aerobic, Anaerobic, Myco Bottles		
Box of 50		7150-44
Thermo Scientific™ REDOX™ 1 (Aerobic) 80 ml Bottles		
Box of 50	for 0,1 - 10 ml	7102-44
REDOX 2 (Anaerobic) 80 ml		
Box of 50	for 0,1 - 10 ml	7103-44
REDOX 1 EZ Draw™ (Aerobic) 40 ml		
Box of 50	for 0,1 - 5 ml	7106-44
REDOX 2 EZ Draw (Anaerobic) 40 ml		
Box of 50	for 0,1 - 5 ml	7107-44
REDOX 2 M EZ Draw 40 ml		
Box of 50	for 0,1 - 5 ml	7110-44



Culture System Veterinary

Accessories for Thermo Scientific™ para-JEM™ Applications

Rack, para-JEM, 24 pos.	
Each	6423-30
VersaTREK EZ-ID Labels. 100 ea.	
Each	6450-35
para-JEM Starter Kit	
Each	6498-31
Printer, Barcode Thermal Transfer	
Each	SW3000
Labels, para-JEM Barcode, 1310/RL	
Each	SW1101

Consumables for para-JEM Applications

para-JEM BLUE	
Each	00-030
para-JEM Kit (250 tests/kit)	
Kit	7130-42
para-JEM Broth	
Box of 50	7131-42
para-JEM GS	
Box of 5	7132-42
para-JEM AS	
Box of 5	7133-42
para-JEM EYS	
Box of 5	7134-42
para-JEM Kit w/BLUE (250 tests/kit)	
Kit	7137-42

Manual Blood Culture Systems

Isolator™ Microbial Tubes

A high sensitive, direct-draw blood culture system using lysis-centrifugation/direct plating technology

Isolator Microbial 10 Tubes for testing adult samples	
1 x 25	BC0507C
Isolator Microbial 1.5 Tubes for testing paediatric samples (no centrifugation step)	
1 x 25	BC0505C

Accessories for Isolator Microbial 10 Tubes only

Isostat Press and Rack	
each	BC0502C
Isostat Consumable Pack contains 100 each of vent caps, supernatant and concentrate pipettes	
1 x 100	BC0509C
Isostat Centrifuge Containment Adaptor	
each	BC0501C

Signal Blood Culture System

The Thermo Scientific™ Signal™ One Bottle System is formulated to grow aerobic, anaerobic and microaerophilic organisms. Each pack comprises 20 Signal bottles and 20 Signal growth indicator devices.

Signal Blood Culture System	
1 x 20	BC0100M
Trays white disposable shaker/incubator trays to hold 10 Signal systems during shaking and incubation	
1 x 5	BC0104A



Thermo Scientific™ Oxoid™ Dehydrated Culture Media

a wide range of general purpose, enrichment, selective and differential media, diluents and supplements. NB: information provided here is intended only as an aid to purchasing. When making up media, please, refer to the relevant instructions for use. Supplementary Reagent products should be stored at 2–8°C unless otherwise stated.

Aeromonas Medium (Ryan)

a selective, differential medium for the isolation of *Aeromonas hydrophila*

Aeromonas Medium Base (Ryan)		
500 g	for 8.5 litres medium	CM0833B
Ampicillin Supplement		
10 vials	for 500 mL medium	SR0136E

AFPA

a selective identification medium for the detection of *Aspergillus flavus* and *A. parasiticus*

AFPA Base		
500 g	for 11.0 litres medium	CM0731B
Chloramphenicol Supplement		
10 vials	for 500 mL medium	SR0078E
10 vials	for 2.0 litres medium	SR0078H

Alkaline Peptone Water

a broth medium for the enrichment of *Vibrio* spp. from food, water and clinical samples

500 g	for 16.7 litres medium	CM1028B
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Alkaline Saline Peptone Water (ISO)

a high pH, high salt medium for the selective enrichment of *Vibrio* spp. from food samples; complies with ISO/TS 21872

500 g	for 12.5 litres medium	CM1117B
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ALOA® – see Chromogenic Listeria Agar (ISO)

Amies Transport Medium

for the preservation of organisms in transit

250 g	for 12.5 litres medium	CM0425J
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Ampicillin Supplement

10 vials	25 mg / vial	SR0136E
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* Anaerobe Basal Agar

for the growth of fastidious and other anaerobes; can be made selective using supplements

500 g	for 10.9 litres medium	CM0972B
Neomycin Supplement 150 mg / vial		
10 vials	for 2.0 litres medium	SR0163H

Anaerobe Basal Broth

a medium for general growth of anaerobes

500 g	for 14.1 litres medium	CM0957B
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Andrade's Peptone Water – see Peptone Water (Andrade)

Antibiotic Medium No. 1 (Seed agar)

a medium recommended for the seed layer in preparation of plates for the microbiological assay of antibiotics

500 g	for 18.5 litres medium	CM0327B
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Antibiotic Medium No. 3 (Assay broth)

a medium for use in the serial dilution assay of penicillin and other antibiotics

500 g	for 28.6 litres medium	CM0287B
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Arcobacter Broth

for the selective growth of *Arcobacter* spp.

Arcobacter Broth Base		
500 g	for 20.8 litres medium	CM0965B
CAT Supplement		
10 vials	for 500 mL medium	SR0174E
10 vials	for 2.0 litres medium	SR0174H
OR		
CCDA Selective Supplement		
10 vials	for 500 mL medium	SR0155E
10 vials	for 2.0 litres medium	SR0155H
10 vials	for 9.0 litres medium	SR0155N

Aspergillus Medium – see AFPA

Azide Blood Agar Base

a selective medium for the detection and isolation of streptococci and staphylococci from faeces, sewage and other specimens

500 g	for 16.7 litres medium	CM0259B
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Azide Dextrose Broth (Rothe Broth)

for the detection of enterococci in water, sewage and foods

500 g	for 14.0 litres medium	CM0868B
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Bacillus cereus Selective Agar (PEMBA)

a selective and diagnostic medium for the isolation and enumeration of *Bacillus cereus*. This medium can be made more selective by the addition of cycloheximide solution.

Bacillus cereus Selective Agar Base		
500 g	for 12.2 litres medium	CM0617B
2.5 kg	for 61.0 litres medium	CM0617R
Polymyxin B Supplement		
10 vials	for 500 mL medium	SR0099E
Egg Yolk Emulsion		
100 mL		SR0047C
Cycloheximide 0.1% Solution		
100 mL		SR0222C

Bacillus cereus MYP Agar – see MYP Agar



Baird-Parker Egg Yolk Agar (ISO)

a selective medium for the isolation and enumeration of coagulase-positive staphylococci from food, with formulation that complies with ISO 6888-1:1999

Baird-Parker Agar (ISO) Base for use with Egg Yolk Tellurite Emulsion. Do not use with RPF supplement		
500 g	for 7.9 litres medium	CM1127B
5 kg	for 79 litres medium	CM1127T
Egg Yolk Tellurite Emulsion		
100 mL		SR0054C
OR		
Egg Yolk Emulsion		
100 mL		SR0047C
Potassium Tellurite 3.5%		
10 x 2 mL		SR0030J

Baird-Parker Egg Yolk Tellurite Agar

selective medium for the isolation and enumeration of coagulase-positive staphylococci from food

Baird-Parker Agar Base for use with Egg Yolk Tellurite Emulsion. Do not use with RPF supplement		
500 g	for 7.9 litres medium	CM0275B
2.5 kg	for 39.5 litres medium	CM0275R
5 kg	for 79 litres medium	CM0275T
Egg Yolk Tellurite Emulsion		
100 mL		SR0054C
OR		
Egg Yolk Emulsion		
100 mL		SR0047C
Potassium Tellurite 3.5%		
10 x 2 mL		SR0030J

Baird-Parker RPF Agar

selective medium for the isolation and enumeration of coagulase-positive staphylococci from food

Baird-Parker Agar Base (RPF) for use with RPF supplement. Do not use with Egg Yolk Tellurite Emulsion.		
500 g	for 7.1 litres medium	CM0961B
RPF Supplement only to be used with Baird-Parker Agar Base (RPF). Store below 0°C.		
10 vials	for 100 mL medium	SR0122A

BCYE – see Legionella BCYE Agar

BiGGY Agar (Nickerson Medium)

for the isolation and presumptive identification of *Candida* spp.

500 g	for 11.9 litres medium	CM0589B
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Bile Aesculin Agar

a differential medium for the isolation and presumptive identification of enterococci

500 g	for 11.2 litres medium	CM0888B
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Bismuth Sulphite Agar (Modified Wilson & Blair Medium)

a medium for the isolation of *Salmonella* Typhi and other salmonellae. Particularly useful for the isolation of lactose-fermenting salmonellae. **N.B.** maximum shelf life of 12 months

500 g	for 25.0 litres medium	CM0201B
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* Blaser-Wang Selective Medium

a *Campylobacter* medium which can inhibit the growth of *Candida albicans*; can be supplemented with Campylobacter Growth Supplement

Columbia Blood Agar Base		
500 g	for 12.8 litres medium	CM0331B
OR		
Blood Agar Base No. 2		
500 g	for 12.5 litres medium	CM0271B
Campylobacter Selective Supplement (Blaser-Wang)		
10 vials	for 500 mL medium	SR0098E
Campylobacter Growth Supplement		
10 vials	for 500 mL medium	SR0232E

BLEB – see Buffered Listeria Enrichment Broth

* Blood Agar Base

a nonselective, general purpose medium which may be enriched with blood or serum

500 g	for 12.5 litres medium	CM0055B
5 kg	for 125.0 litres medium	CM0055T

* Blood Agar Base No. 2

an improved Blood Agar Base possessing enhanced nutritional properties suitable for the cultivation of fastidious organisms

500 g	for 12.5 litres medium	CM0271B
2.5 kg	for 62.5 litres medium	CM0271R
5 kg	for 125.0 litres medium	CM0271T

Blood Agar Base Sheep Blood – see Sheep Blood Agar Base

Blood Agar Base with Tryptose – see Tryptose Blood Agar Base

BMPA - see Legionella BMPA-α Agar

* Bolton Selective Enrichment Broth

for selective enrichment of *Campylobacter* spp. in food samples; can be supplemented with Campylobacter Growth Supplement

Bolton Broth Base		
500 g	for 18.1 litres medium	CM0983B
Bolton Broth Selective Supplement		
10 vials	for 500 mL medium	SR0183E
OR		
Modified Bolton Broth Selective Supplement alternative supplement containing amphotericin B as a replacement for cycloheximide		
10 vials	for 500 mL medium	SR0208E
Campylobacter Growth Supplement		
10 vials	for 500 mL medium	SR0232E

* Bordetella Selective Medium

for the selective isolation of *Bordetella pertussis* and *B. parapertussis*

Charcoal Agar Base		
500 g	for 9.8 litres medium	CM0119B
Bordetella Selective Supplement		
10 vials	for 500 mL medium	SR0082E

Brain Heart Infusion Agar

highly nutritious medium, made using porcine brain, for the growth of fastidious organisms

500 g	for 10.6 litres medium	CM1136B
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Brain Heart Infusion Broth

highly nutritious medium, made using porcine brain, for the growth of fastidious organisms, recommended for blood culture work; also see Heart Infusion Broth

500 g	for 13.5 litres medium	CM1135B
2.5 kg	for 67.5 litres medium	CM1135R

Brewer's Thioglycollate Medium – see Thioglycollate Medium (Brewer)

Brilliance range of chromogenic agars see pages Chromogenic Media

Thermo Scientific™ *Brilliance*™ Chromogenic Dehydrated Culture Media

Brilliance *Bacillus cereus* Agar

a chromogenic medium for the isolation and differentiation of *Bacillus cereus* from food samples

<i>Brilliance</i> <i>Bacillus cereus</i> Agar Base		
500 g	for 12.2 litres medium	CM1036B
<i>Brilliance</i> <i>Bacillus cereus</i> Selective Supplement		
10 vials	for 500 mL medium	SR0230E

Brilliance CampyCount Agar - see page Chromogenic Media

Brilliance *Candida* Agar

a chromogenic medium for the isolation and differentiation of clinical *Candida* spp., including *C. albicans*

<i>Brilliance</i> <i>Candida</i> Agar Base		
500 g	for 16.0 litres medium	CM1002B
<i>Brilliance</i> <i>Candida</i> Agar Selective Supplement		
10 vials	for 500 mL medium	SR0231E

Brilliance *E. coli*/coliform Agar

for food and environmental samples

500 g	for 9.0 litres medium	CM0956B
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Brilliance *E. coli*/coliform Selective Agar

for food, water and environmental samples

500 g	for 17.8 litres medium	CM1046B
2.5 kg	for 89.0 litres medium	CM1046R

Brilliance *Enterobacter sakazakii* Agar (DFI)

a chromogenic medium for the isolation and differentiation of *Cronobacter* spp. from food and dairy samples, according to the formulation by Druggan, Forsythe and Iverson

500 g	for 11.6 litres medium	CM1055B
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Brilliance ESBL Agar - see page Chromogenic Media

Brilliance *Listeria* Agar

a chromogenic medium for the selective growth and differentiation of *Listeria monocytogenes* and *Listeria* spp., and the isolation medium used in the **Listeria Precis™** method

<i>Brilliance</i> <i>Listeria</i> Agar Base		
500 g	for 7.4 litres medium	CM1080B
5 kg	for 74 litres medium	CM1080T
<i>Brilliance</i> <i>Listeria</i> Selective Supplement		
10 vials	for 500 mL medium	SR0227E
<i>Brilliance</i> <i>Listeria</i> Differential Supplement		
10 vials	for 500 mL medium	SR0228E
1 vial	for 2.5 L of medium	SR0228C

Brilliance MRSA 2 Agar - see page Chromogenic Media

Brilliance *Salmonella* Agar

a novel chromogenic medium incorporating Inhibigen technology, for the presumptive identification of *Salmonella* spp. from clinical and food samples, and the isolation medium used in the **Salmonella Precis** method

<i>Brilliance</i> <i>Salmonella</i> Agar Base		
500 g	for 9.3 litres medium	CM1092B
5 kg	for 93 litres medium	CM1092T
<i>Salmonella</i> Selective Supplement		
10 vials	for 500 mL medium	SR0194E

Brilliance Staph 24 Agar - see page Chromogenic Media

Brilliance UTI Agar

a chromogenic medium to aid differentiation of organisms found in urinary tract infections (UTI)

400 g	for 8.9 litres medium	CM0949C
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Brilliance VRE Agar - see page Chromogenic Media

Brilliance UTI Clarity Agar

an improved, clear, chromogenic UTI medium for the presumptive identification and differentiation of all the main microorganisms that cause UTIs

500 g	for 13.5 litres medium	CM1106B
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Brilliant Green Agar (Kauffmann Medium)

a selective medium for the isolation of salmonellae other than *Salmonella* Typhi. This can be made more selective by the addition of sulphamandelate.

500 g	for 10.0 litres medium	CM0263B
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Brilliant Green Agar (Modified) (Edel-Kampelmacher Medium)

a selective and diagnostic agar for salmonellae (other than *Salmonella* Typhi) from food and feeds. This can be made more selective by the addition of sulphamandelate.

500 g	for 9.6 litres medium	CM0329B
2.5 kg	for 48.0 litres medium	CM0329R
5 kg	for 96.0 litres medium	CM0329T

Brilliant Green Bile 2% Broth

a medium for the detection or confirmation of members of the coli-aerogenes group; recommended for the 44°C confirmatory test for *E. coli*

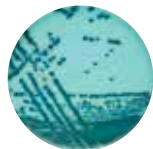
500 g	for 12.5 litres medium	CM0031B
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See next page to find out more about our
Thermo Scientific™ *Brilliance*™ Chromogenic Media

Brilliance Chromogenic Media

The chromogens used in our Thermo Scientific *Brilliance* chromogenic media ensure that colony colours are vivid, allowing rapid, easy differentiation and presumptive identification of the organism in question. Depending on media type, these are available in dehydrated and ready-to-use formats.

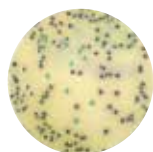
For Clinical Use



Brilliance CRE Agar

A chromogenic screening plate for the detection of carbapenem resistant Enterobacteriaceae from clinical samples.

Brilliance CRE Agar (ready poured plates)
10 x 90 mm PO1226A



Brilliance ESBL Agar

Use this medium to identify ESBL-producing *E. coli* and the *Klebsiella*, *Enterobacter*, *Serratia* and *Citrobacter* group (KESC), direct from clinical samples in 24 hours.

Brilliance ESBL Agar (ready poured plates)
10 x 90 mm PO5302A



Brilliance MRSA 2 Agar

Offering excellent sensitivity with the simplicity of a chromogenic plate, use this medium to detect MRSA in 24 hours.

Brilliance MRSA Agar (ready poured plates)
10 x 90 mm PO1210A
10 x 90 mm PO5310A

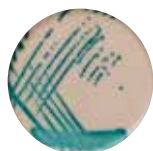


Brilliance UTI Clarity Agar

Use this clear medium for the differentiation and presumptive identification of common urinary tract infection organisms.

Brilliance UTI Clarity Agar (ready poured plates)
10 x 90 mm PO1110A
10 x 90 mm PO5159A

Brilliance UTI Clarity Agar
(dehydrated culture medium)
500 g for 13.5 litres medium CM1106B

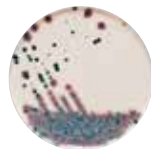


Brilliance UTI Agar

A chromogenic medium for the presumptive identification and differentiation of all the main microorganisms that cause urinary tract infections.

Brilliance UTI Agar (ready poured plates)
10 x 90 mm PO0794A
10 x 90 mm PO5120A

Brilliance UTI Agar (dehydrated culture medium)
400 g for 8.9 litres medium CM0949C



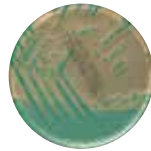
Brilliance Candida Agar

A selective differential medium for the rapid isolation and identification of clinically important *Candida* spp.

Brilliance Candida Agar (ready poured plates)
10 x 90 mm PO1034A
10 x 90 mm PO5170A

Brilliance Candida Agar Base
(dehydrated culture medium)
500 g for 16.0 litres medium CM1002B

Brilliance Candida Agar Selective Supplement
10 vials for 500 mL medium
SR0231E



Brilliance Listeria Agar

A medium for the selective growth and differentiation of *Listeria monocytogenes* and *Listeria* spp.

Brilliance Listeria Agar (ready poured plates)
10 x 90 mm PO1102A
10 x 90 mm PO5165A

Brilliance Listeria Agar Base
(dehydrated culture medium)
500 g for 7.4 litres medium CM1080B
5 kg for 74 litres medium CM1080T

Brilliance Listeria Selective Supplement
10 vials for 500 mL medium SR0227E

Brilliance Listeria Differential Supplement
10 vials for 500 mL medium SR0228E



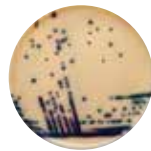
Brilliance Salmonella Agar

A selective medium for the identification and differentiation of *Salmonella*.

Brilliance Salmonella Agar (ready poured plates)
10 x 90 mm PO5098A

Brilliance Salmonella Agar Base
(dehydrated culture medium)
500 g for 9.3 litres medium CM1092B

Salmonella Selective Supplement
10 vials for 500 mL medium SR0194E



Brilliance VRE Agar

For the detection of vancomycin-resistant enterococci, use this medium to identify *E. faecium* and *E. faecalis*, direct from clinical samples in 24 hours.

Brilliance VRE Agar (ready poured plates)
10 x 90 mm PO1175A



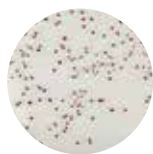
Brilliance GBS Agar

A clear, selective chromogenic medium for the presumptive identification of Group B Streptococci (*Streptococcus agalactiae*; GBS) from clinical samples.

Brilliance GBS Agar (ready poured plates)
10 x 90 mm PO5320A

Brilliance Chromogenic Media

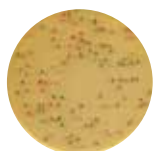
For Food Laboratories



Brilliance CampyCount Agar

A chromogenic selective medium for the enumeration of *C. jejuni* and *C. coli* from poultry and related samples.

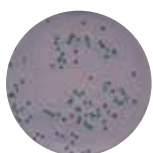
Brilliance CampyCount Agar (ready poured plates)
10 x 90 mm PO1185A



Brilliance Enterobacter sakazakii Agar

For the differentiation and enumeration of *Cronobacter* spp. from infant formula and other food samples.

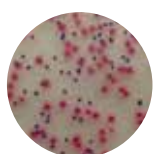
Brilliance Enterobacter sakazakii Agar [DFI]
(dehydrated culture medium)
100g for 2.3 litres medium CM1055A
500 g for 11.6 litres medium CM1055B



Cronobacter sakazakii Isolation Agar

For the isolation and enumeration of *Cronobacter* (formerly *Enterobacter sakazakii*) from milk and milk products. This formulation complies with the formulation described in ISO/TS 22964:2006.

Cronobacter sakazakii Isolation Agar
(dehydrated culture medium)
500 g for 18.0 litres medium CM1134B

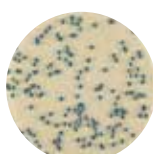


Brilliance E. coli/coliform Selective Agar

For the detection and enumeration of *E. coli* and other coliforms from food and water samples.

Brilliance E. coli/coliform Selective Agar
(dehydrated culture medium)
500 g for 17.8 litres medium CM1046B
2.5 kg for 89.0 litres medium CM1046R

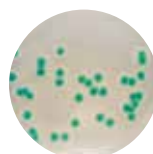
Brilliance E. coli/coliform Selective Agar
(ready poured plates)
10 x 90 mm PO5176A



Brilliance Staph 24 Agar

A selective, chromogenic medium for the isolation and enumeration of coagulase-positive staphylococci in foods within 24 hours.

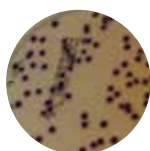
Brilliance Staph 24 Agar (ready poured plates)
10 x 90 mm PO1186A



Brilliance Bacillus cereus Agar

Use for the isolation and differentiation of *B. cereus* from food and other samples.

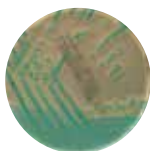
Brilliance Bacillus cereus Agar Base
(dehydrated culture medium)
500 g for 12.2 litres medium CM1036B
Brilliance Bacillus cereus Selective Supplement
10 vials for 500 mL medium SR0230E



Chromogenic Coliform Agar

For the detection and enumeration of coliforms in food and water samples.

Chromogenic Coliform Agar (ready poured plates)
10 x 90 mm PO5318A
10 x 55 mm PO5428J



Brilliance Listeria Agar

For isolation, enumeration and identification of *Listeria* spp. and *Listeria monocytogenes* from food samples, and used as part of the Oxoid Listeria Precip method.

Brilliance Listeria Agar (ready poured plates)
10 x 90 mm PO1102A
10 x 90 mm PO5165A

Brilliance Listeria Agar Base
(dehydrated culture medium)
500 g for 7.4 litres medium CM1080B
5 kg for 7.4 litres medium CM1080T

Brilliance Listeria Selective Supplement
10 vials for 500 mL medium SR0227E

Brilliance Listeria Differential Supplement
10 vials for 500 mL medium SR0228E



Chromogenic Listeria Agar (ISO)

For isolation, enumeration and isolation *Listeria* species and *Listeria monocytogenes*, compliant with ISO 11290-1:1997 recommended formulation.

Chromogenic Listeria Agar (ready poured plates)
10 x 90 mm PO5183A
10 x 90 mm PO1196A

Chromogenic Listeria Agar Base
(dehydrated culture medium)
500 g for 7.2 litres medium CM1084B

OCLA (ISO) Selective Supplement
10 vials for 500 mL medium SR0226E

OCLA (ISO) Differential Supplement
(L- α -phosphatidylinositol solution)
10 vials for 500 mL medium SR0244E



Brilliance Salmonella Agar

A selective medium for the identification and differentiation of *Salmonella*.

Brilliance Salmonella Agar (ready poured plates)
10 x 90 mm PO5098A*

Brilliance Salmonella Agar Base
(dehydrated culture medium)
500 g for 9.3 litres medium CM1092B

Salmonella Selective Supplement
10 vials for 500 mL medium SR0194E



TBX Agar

Tryptone Bile Agar with X-Glucuronide, a chromogenic medium for the detection and differentiation of *E. coli*.

TBX Agar (ready poured plates)
10 x 90 mm PO0727A
10 x 90 mm PO5109A

TBX Agar (dehydrated culture medium)
500 g for 13.7 litres medium CM0945B
2.5 kg for 68.5 litres medium CM0945R
5 kg for 137 litres medium CM0945T

Brucella Selective Medium

a selective medium for the cultivation and isolation of *Brucella* spp.

Blood Agar Base No. 2		
500 g	for 12.5 litres medium	CM0271B
OR		
Brucella Medium Base		
500 g	for 11.1 litres medium	CM0169B
OR		
Columbia Blood Agar Base		
500 g	for 12.8 litres medium	CM0331B
Brucella Selective Supplement		
10 vials	for 500 mL medium	SR0083A
OR		
Modified Brucella Selective Supplement alternative supplement containing natamycin as a replacement for cycloheximide		
10 vials	for 500 mL medium	SR0209E
Horse Serum		
100 mL		SR0035C

Buffered Glucose Brilliant Green Bile Broth – see EE Broth

Buffered Listeria Enrichment Broth (BLEB)

selective enrichment medium for the detection of *Listeria monocytogenes*, intended for use with samples of fermented products and as an alternative method for enrichment of environmental samples

Buffered Listeria Enrichment Broth		
500 g	for 10.6 litres medium	CM0897B
2.5 kg	for 53 litres medium	CM0897R
5 kg	for 106.0 litres medium	CM0897T
Listeria Selective Enrichment Supplement		
10 vials	for 500 mL medium	SR0141E
OR		
Modified Listeria Selective Enrichment Supplement alternative supplement containing amphotericin B as a replacement for cycloheximide		
10 vials	for 500 mL medium	SR0213E

Buffered Charcoal Yeast Extract Agar – see Legionella BCYE Agar

Buffered Charcoal Yeast Extract Agar without L-Cysteine – see Legionella BCYE Agar without L-Cysteine

Buffered Peptone Water

500 g	for 25.0 litres medium	CM0509B
2.5 kg	for 125.0 litres medium	CM0509R
5 kg	for 250.0 litres medium	CM0509T

Buffered Peptone Water (ISO)

a nonselective pre-enrichment broth for the isolation of *Salmonella* from food samples; the formulation complies with ISO 6579:2002

500 g	for 25.0 litres medium	CM1049B
2.5 kg	for 125.0 litres medium	CM1049R
5 kg	for 250.0 litres medium	CM1049T

Buffered Sodium Chloride Peptone (EP/USP/JP/BP)

an isotonic diluent made to the harmonized Microbial Limit Testing chapters from the EP/USP/JP specification

500 g	for 34.2 litres medium	CM0982B
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Burkholderia cepacia Medium

a selective medium for the isolation of *Burkholderia cepacia*

Burkholderia cepacia Agar Base		
500 g	for 13.7 litres medium	CM0995B
Burkholderia cepacia Selective Supplement		
10 vials	for 500 mL medium	SR0189E

* Butzler Selective Medium

a selective medium for the isolation of *Campylobacter* spp. at 37°C; can be supplemented with Campylobacter Growth Supplement

Columbia Blood Agar Base		
500 g	for 12.8 litres medium	CM0331B
Campylobacter Selective Supplement (Butzler)		
10 vials	for 500 mL medium	SR0085E
Campylobacter Growth Supplement		
10 vials	for 500 mL medium	SR0232E

Campylobacter Blood-Free Selective Medium
- see CCDA Medium

Campylobacter Growth Supplement

a liquid supplement for the enhanced growth and aerotolerance of *Campylobacter* spp.

10 vials	for 500 mL medium	SR0232E
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Candida Chromogenic Agar – see Brilliance Candida Agar

Cary-Blair Transport Medium

a transport medium for Gram-negative and anaerobic organisms

500 g	for 37.6 litres medium	CM0519B
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Casein Soya Bean Digest Agar - see Tryptone Soya Agar

Casein Soya Bean Digest Broth - see Tryptone Soya Broth

CAT Medium

an agar medium for the isolation of *Campylobacter* spp., especially *C. upsaliensis*

Campylobacter Blood-Free Selective Agar Base		
500 g	for 11.0 litres medium	CM0739B
CAT Supplement		
10 vials	for 500 mL medium	SR0174E
10 vials	for 2.0 litres medium	SR0174H

CCDA Medium

a medium for the isolation of *Campylobacter jejuni*, *C. coli*, *C. upsaliensis* and *C. lari*

Campylobacter Blood-Free Selective Agar Base		
500 g	for 11.0 litres medium	CM0739B
2.5 kg	for 55 litres medium	CM0739R
CCDA Selective Supplement		
10 vials	for 500 mL medium	SR0155E
10 vials	for 2.0 litres medium	SR0155H

CDMN – see Clostridium difficile Moxalactam Norfloxacin Agar

Cefixime Rhamnose Sorbitol MacConkey Agar

selective and differential medium containing rhamnose and cefixime for the isolation of *E. coli* O157

Cefixime Rhamnose Sorbitol MacConkey Agar Base		
500 g	for 8.8 litres medium	CM1005B
Cefixime Supplement		
10 vials	for 500 mL medium	SR0191E

Cefixime Supplement

10 vials	0.025 mg / vial	SR0191E
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Cefixime Tellurite Sorbitol MacConkey Agar

for the isolation of *E. coli* O157

Sorbitol MacConkey Agar		
500 g	for 9.7 litres medium	CM0813B
2.5 kg	for 48.5 litres medium	CM0813R
C-T Supplement store below 0°C		
10 vials	for 500 mL medium	SR0172E
10 vials	for 2.0 litres medium	SR0172H
10 vials	for 9.0 litres medium	SR0172N

Cephalexin – see Bordetella Selective Medium, Bordetella Selective Supplement

Cetrimide Agar – see Pseudomonas Cetrimide Agar Base

Cetrimide Selective Agar (EP/USP/JP/BP)

a solid medium recommended for use in quantitative procedures for selective and differential isolation of *Pseudomonas aeruginosa*

500 g	11.0 litres medium	CM0579B
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CFC Agar – see Pseudomonas CFC Agar

Chapman Medium – see Mannitol Salt Agar

Charcoal Agar Base – see Bordetella Selective Medium

China Blue Lactose Agar

for the differentiation and enumeration of bacteria in milk

500 g	for 14.3 litres medium	CM0209B
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Chloramphenicol Supplement

10 vials	50 mg / vial	SR0078E
10 vials	200 mg / vial	SR0078H

Cholera Medium TCBS

a selective isolation medium for pathogenic vibrios

500 g	for 5.7 litres medium	CM0333B
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Christensen Agar – see Urea Agar

Christensen Broth – see Urea Broth

Chromogenic Cronobacter Isolation Agar (CCI)

a chromogenic medium for the isolation and enumeration of Cronobacter (formerly *E. sakazakii*) from foods

500 g	for 16.34 litres medium	CM1122B
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Chromogenic Listeria Agar (ISO)

a selective, chromogenic agar for *Listeria* spp. and *L. monocytogenes*, compliant with the ISO 11290-1:1997 recommended formulation

Chromogenic Listeria Agar Base (ISO)		
500 g	for 7.2 litres medium	CM1084B
OCLA (ISO) Selective Supplement		
10 vials	for 500 mL medium	SR0226E
OCLA (ISO) Differential Supplement L- α -phosphatidylinositol solution		
10 vials	for 500 mL medium	SR0244E

Chromogenic Salmonella Medium – see OSCM

Chromogenic TBX - see TBX Agar

Chromogenic (other) media - see *Brilliance* range, pages Chromogenic Media

CIN Agar – see Yersinia Selective Agar

Clarks & Lubbs Medium – see MRVP Medium

Clausen Medium – Dithionite Thioglycollate (HS-T) Medium

originally taken from the Nordic Pharmacopoeia, for sterility testing

500 g	for 12.5 litres medium	CM0353B
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CLED Medium

Cystine-Lactose-Electrolyte Deficient medium for urinary bacteriology

500 g	for 13.8 litres medium	CM0301B
2.5 kg	for 69.0 litres medium	CM0301R

CLED Medium (with Andrade's indicator)

for urinary bacteriology

500 g	for 13.8 litres medium	CM0423B
2.5 kg	for 69.0 litres medium	CM0423R

★ Clostridium difficile Selective Medium

for the isolation of *Clostridium difficile*

Clostridium difficile Agar Base		
500 g	for 7.2 litres medium	CM0601B
Clostridium difficile Selective Supplement		
10 vials	for 500 mL medium	SR0096E

★ Clostridium difficile Moxalactam Norfloxacin Selective Agar

a more selective alternative to Clostridium difficile Selective Medium

Clostridium difficile Agar Base		
500 g	for 7.2 litres medium	CM0601B
CDMN Supplement		
10 vials	for 500 mL medium	SR0173E

★ CNA Staph/Strep Selective Agar

a selective medium for staphylococci and streptococci

Columbia Blood Agar Base		
500 g	for 12.8 litres medium	CM0331B
OR		
Blood Agar Base No. 2		
500 g	for 12.5 litres medium	CM0271B
Staph/Strep Selective Supplement		
10 vials	for 500 mL medium	SR0070E
10 vials	for 9.0 litres medium	SR0070N

CN Agar – see Pseudomonas CN Agar

★ COBA Selective Medium

for the selective isolation of streptococci

Columbia Blood Agar Base		
500 g	for 12.8 litres medium	CM0331B
Streptococcus Selective Supplement (COBA)		
10 vials	for 500 mL medium	SR0126E

Cocoa Salmonella Recovery (CSR) Broth

A single-step enrichment medium for the recovery and growth of low levels of stressed Salmonella species from chocolate raw materials and interim products, such as cocoa powder, liquor, mass and butter, as well as finished chocolate products

500 g		CM1155B
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Cold Filterable Tryptone Soya Broth

a gamma-irradiated, cold filterable Tryptone Soya Broth suitable for microbiological media fill trials in the pharmaceutical industry

500 g	for 16.7 litres medium	CM1065B
2.5 kg	for 83.3 litres medium	CM1065R
5 kg	for 167.0 litres medium	CM1065T
25 kg	for 833.0 litres medium	CM1065K

Cold Filterable Vegetable Peptone Broth

a gamma-irradiated, cold filterable Vegetable Peptone Broth suitable for microbiological media fill trials in the pharmaceutical industry, made using raw materials free from animal-derived material

500 g	for 16.1 litres medium	VG0704B
5 kg	for 161.0 litres medium	VG0704T

Columbia Agar MLT (EP/USP/JP/BP)

recommended for use in qualitative procedures as a general purpose medium for cultivation of fastidious and nonfastidious organisms

500 g	12.0 litres medium	R455412
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★ Columbia Blood Agar Base

a multipurpose medium suitable for the cultivation of fastidious organisms

500 g	for 12.8 litres medium	CM0331B
2.5 kg	for 64.0 litres medium	CM0331R
5 kg	for 128.0 litres medium	CM0331T

Columbia CNA Agar – see CNA Staph/Strep Selective Agar

Cooked Meat Medium

an excellent medium for the primary growth and maintenance of aerobic and anaerobic organisms

500 g		CM0081B
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Corn Meal Agar

a mycological medium for the identification of *C. albicans* and the maintenance of fungal stock cultures

500 g	for 29.4 litres medium	CM0103B
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Cronobacter Screening Broth (CSB)

a differential enrichment broth, for use in conjunction with chromogenic agars, for the isolation of *Cronobacter* (formerly *E. sakazakii*) from foods

Cronobacter Screening Broth Base		
500 g	for 17.8 litres medium	CM1121B
Vancomycin Supplement (5mg)		
10 vials	for 500 mL medium	SR0247E

Crossley Milk Medium

a diagnostic medium for examination of food samples for anaerobes

500 g	for 4.5 litres medium	CM0213B
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CR-SMAC – see Cefixime Rhamnose Sorbitol MacConkey Agar

CT-SMAC – see Cefixime Tellurite Sorbitol MacConkey Agar

Cycloheximide 0.1% Solution

a solution for addition to a range of Thermo Scientific media for the suppression of fungi

100 mL		SR0222C
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Czapek Dox Agar Modified

for the cultivation of fungi

500 g	for 11.0 litres medium	CM0097B
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Czapek Dox Liquid Medium

for the cultivation of fungi

500 g	for 15.0 litres medium	CM0095B
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DCA – see Desoxycholate Citrate Agar

DCA (Hynes) – see Desoxycholate Citrate Agar (Hynes)

DCLS Agar (Desoxycholate Lactose Sucrose)

a modified DCA, containing sucrose to improve the accuracy of recognition of pathogenic Enterobacteriaceae

500 g	for 10.0 litres medium	CM0393B
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D-Cycloserine – see Tryptose Cycloserine Agar, Perfringens (TSC) Supplement

De Man Rogosa Sharpe Agar – see MRS Agar

Dermasel Medium

for the primary isolation and identification of dermatophyte fungi

Dermasel Agar Base		
500 g	for 11.2 litres medium	CM0539B
Dermasel Selective Supplement		
10 vials	for 500 mL medium	SR0075E
10 vials	for 2.0 litres medium	SR0075H

Desoxycholate Agar

a differential medium for the enumeration of coliforms and for the isolation of enteric pathogens

500 g	for 11.1 litres medium	CM0163B
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Desoxycholate Citrate Agar

a differential medium for the enumeration of coliforms and for the isolation of enteric pathogens

500 g	for 10.3 litres medium	CM0035B
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Desoxycholate Citrate Agar (Hynes)

for isolation of enteric pathogens

500 g	for 9.6 litres medium	CM0227B
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Dextrose Tryptone Agar

for the detection and enumeration of thermophilic and mesophilic organisms in food

500 g	for 18.5 litres medium	CM0075B
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Dextrose Tryptone Broth

for the detection and enumeration of thermophilic and mesophilic organisms in food

500 g	for 33.3 litres medium	CM0073B
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Diagnostic Sensitivity Test Agar (DSTA)

a susceptibility test agar for antimicrobial susceptibility testing

500 g	for 12.5 litres medium	CM0261B
2.5 kg	for 62.5 litres medium	CM0261R
5 kg	for 125.0 litres medium	CM0261T

★ requires the addition of blood

Not all products available in all territories. Please contact your local office for details.

Dichloran-Glycerol (DG18) (ISO) Agar

a selective, low water activity medium for xerophilic moulds from dried and semidried foods according to ISO 21527-2

Dichloran-Glycerol (DG18) (ISO) Agar base Requires chloramphenicol supplement SR0078E/SR0078		
500 g	for 15.8 litres medium	CM1150B
Chloramphenicol Supplement		
10 vials	for 500 mL medium	SR0078E
10 vials	for 2.0 litres medium	SR0078H
Pre-Supplemented Dichloran-Glycerol (DG18) (ISO) Agar		
500 g	for 15.8 litres medium	CM1151B

Dichloran-Glycerol (DG18) Selective Medium

a selective, low water activity medium for xerophilic moulds from dried and semidried foods

Dichloran-Glycerol (DG18) Agar Base		
500 g	for 15.9 litres medium	CM0729B
Chloramphenicol Supplement		
10 vials	for 500 mL medium	SR0078E
10 vials	for 2.0 litres medium	SR0078H

Dichloran Rose-Bengal Chloramphenicol Agar (DRBC)

a selective medium for yeasts and moulds associated with food spoilage

DRBC Agar Base		
500 g	for 15.9 litres medium	CM0727B
Chloramphenicol Supplement		
10 vials	for 500 mL medium	SR0078E
10 vials	for 2.0 litres medium	SR0078H

Dichloran Rose-Bengal Chloramphenicol (ISO) Agar

a selective medium for yeasts and moulds associated with food spoilage, formulated according to ISO 21527-1

DRBC (ISO) Agar Base Requires chloramphenicol supplement SR0078E/SR0078H		
500 g	for 15.8 litres medium	CM1148B
Chloramphenicol Supplement		
10 vials	for 500 mL medium	SR0078E
10 vials	for 2.0 litres medium	SR0078H
Pre-supplemented DRBC (ISO) Agar		
500 g	for 15.8 litres medium	CM1149B
2.5 kg	for 79 litres medium	CM1149R

DNase Agar

for the detection of microbial deoxyribonuclease enzymes, particularly from staphylococci

500 g	for 12.8 litres medium	CM0321B
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DRBC – see Dichloran Rose-Bengal Chloramphenicol Agar

DSTA – see Diagnostic Sensitivity Test Agar

EC Broth

for the isolation of *E. coli* and other coliforms

500 g	for 13.5 litres medium	CM0853B
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EC Broth (Reduced Bile Salts)

a selective enrichment broth for the growth of *E. coli* O157 from food and environmental samples. Enhanced selectivity can be achieved with the addition of novobiocin.

500 g	for 13.7 litres medium	CM0990B
2.5 kg	for 68.5 litres medium	CM0990R
Novobiocin Supplement		
10 vials	for 500 mL medium	SR0181E

EC Broth with MUG

for the isolation and presumptive identification of *E. coli*

100g	for 2.7 litres medium	CM0979A
500 g	for 13.5 litres medium	CM0979B

Edel-Kampelmacher Medium – see Brilliant Green Agar (Modified)

★ Edwards Medium Modified

for the selective isolation of *Streptococcus agalactiae*

500 g	for 12.2 litres medium	CM0027B
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EE Broth (Buffered Glucose Brilliant Green Bile Broth)

an enrichment medium for bile-tolerant, Gram-negative bacteria

500 g	for 11.5 litres medium	CM0317B
5 kg	for 114.9 litres medium	CM0317T

Endo Agar

an APHA recommended medium for the confirmation of coliforms; also see Membrane Endo Agar LES

Endo Agar Base		
500 g	for 13.9 litres medium	CM0479B
Basic Fuchsin Indicator		
10 g		BR0050A

Enterobacteria Enrichment Broth-Mossel (EP/USP/JP/BP)

an enrichment medium for bile-tolerant, Gram-negative bacteria in the microbiological examination of pharmaceutical products

500 g	for 19.2 litres medium	CM1115B
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Cronobacter sakazakii Isolation Agar

A chromogenic medium for the isolation and enumeration of *Cronobacter* (formerly *E. sakazakii*) from milk and milk products, with formulation that complies with ISO/TS 22964:2006

500 g	for 18.0 litres medium	CM1134B
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Enterococcus Agar – see Slanetz and Bartley Medium

Eosin Methylene Blue Agar (Levine)

an isolation medium for the differentiation of Enterobacteriaceae

500 g	for 13.3 litres medium	CM0069B
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FBP Supplement – see Campylobacter Growth Supplement

Fraser Broth

a secondary, selective, diagnostic enrichment medium for the isolation of *Listeria* spp. from food and environmental samples

Fraser Broth Base		
500 g	for 8.7 litres medium	CM0895B
2.5 kg	for 43.6 litres medium	CM0895R
5 kg	for 87.1 litres medium	CM0895T
Fraser Supplement		
10 vials	for 500 mL medium	SR0156E

GBS Agar – see Group B Streptococci Medium

GC Media – see New York City Media and Thayer Martin Media

★ Gardnerella vaginalis Selective Medium

for the isolation of *Gardnerella vaginalis*

Columbia Blood Agar Base		
500 g	for 12.8 litres medium	CM0331B
Gardnerella vaginalis Selective Supplement		
10 vials	for 500 mL medium	SR0119E

★ requires the addition of blood
Not all products available in all territories. Please contact your local office for details.

Gentamicin Supplement

10 vials	256 mg / vial	SR0185E
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Giolitti-Cantoni Broth

for the enrichment of *Staphylococcus aureus* from foods

Giolitti-Cantoni Broth Base		
500 g	for 9.2 litres medium	CM0523B
Potassium Tellurite 3.5%		
10 x 2 mL		SR0030J

Group B Streptococci Medium

for the isolation and detection of Group B streptococci in clinical specimens

GBS Agar Base (Islam)		
500 g	for 11.1 litres medium	CM0755B
Horse Serum		
100 mL		SR0035C

GVPC Selective Medium – see Legionella GVPC Selective Medium

GVPN Selective Medium – see Legionella GVPN Selective Medium

Haemophilus Test Medium (HTM)

for the susceptibility testing of *Haemophilus influenzae*

HTM Base		
500 g	for 11.6 litres medium	CM0898B
HTM Supplement store at –20°C to 0°C		
10 vials	for 500 mL medium	SR0158E

Half Fraser Broth

a primary selective enrichment broth for *Listeria* spp.

Fraser Broth Base		
500 g	for 8.7 litres medium	CM0895B
2.5 kg	for 43.6 litres medium	CM0895R
5 kg	for 87.1 litres medium	CM0895T
Half Fraser Supplement		
10 vials	for 225 mL medium	SR0166E
10 vials	for 2.25 litres medium	SR0166G

Half Fraser Broth (without Ferric Ammonium Citrate)

a pre-supplemented primary selective enrichment broth for *Listeria* spp., no further additions, except Ferric Ammonium Citrate, if required

500 g	for 8.7 litres medium	CM1053B
2.5 kg	for 43.6 litres medium	CM1053R
10kg	for 174.4 litres medium	CM1053G

Heart Infusion Broth

a highly nutritious, liquid medium recommended for the cultivation of fastidious organisms. Also see Brain Heart Infusion Broth

500 g	for 13.5 litres medium	CM1032B
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Hektoen Enteric Agar

a differential selective medium for the isolation of *Shigella* and *Salmonella* spp.

500 g	for 6.6 litres medium	CM0419B
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* Helicobacter pylori Selective Medium

for the selective isolation of *Helicobacter pylori*

Columbia Blood Agar Base		
500 g	for 12.8 litres medium	CM0331B
Helicobacter pylori Selective Supplement (Dent)		
10 vials	for 500 mL medium	SR0147E

* Hoyle Medium

for the isolation and differentiation of all types of *Corynebacterium diphtheriae*

Hoyle Medium Base		
500 g	for 12.5 litres medium	CM0083B
Potassium Tellurite 3.5%		
10 x 2 mL		SR0030J

Iron Sulphite Agar

for the detection of thermophilic anaerobic organisms

500 g	for 21.7 litres medium	CM0079B
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Irradiated Tryptone Soya Broth – see Cold Filterable Tryptone Soya Broth

Irradiated Vegetable Peptone Broth – see Cold Filterable Vegetable Peptone Broth

Islam Medium – see Group B Streptococci Medium

Iso-Sensitest Agar

a semidefined medium designed for antimicrobial susceptibility testing

500 g	for 15.9 litres medium	CM0471B
2.5 kg	for 79.5 litres medium	CM0471R
5 kg	for 159.0 litres medium	CM0471T

Iso-Sensitest Broth

a semidefined medium designed for antimicrobial susceptibility testing

500 g	for 21.4 litres medium	CM0473B
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Kanamycin Aesculin Azide Agar

a selective medium for the isolation of enterococci in foodstuffs

Kanamycin Aesculin Azide Agar Base		
500 g	for 11.7 litres medium	CM0591B
2.5 kg	for 58.5 litres medium	CM0591R
Kanamycin Sulphate Supplement 10 mg / vial		
10 vials	for 500 mL medium	SR0092E

Karmali Selective Medium

a blood-free, selective medium for the isolation of *Campylobacter jejuni* and *Campylobacter coli* when incubated at 42°C

Campylobacter Agar Base (Karmali)		
500 g	for 11.6 litres medium	CM0935B
Campylobacter Selective Supplement (Karmali)		
10 vials	for 500 mL medium	SR0167E
OR		
Modified Karmali Selective Supplement alternative supplement containing amphotericin B as a replacement for cycloheximide		
10 vials	for 500 mL medium	SR0205E

Kauffmann Medium – see Brilliant Green Agar

K-F Streptococcus Agar

a selective medium for the isolation and enumeration of Group D streptococci

K-F Streptococcus Agar Base		
500 g	for 6.5 litres medium	CM0701B
TTC Solution (1%)		
10 x 5 mL	for 500 mL medium	SR0229K
OR		
TTC Solution (5%)		
100 mL		SR0211C

Kligler Iron Agar

a differential medium for the identification of the Enterobacteriaceae

500 g	for 9.1 litres medium	CM0033B
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Lab-Lemco Agar

nutrient medium equivalent to USA nutrient extract formulations

500 g	for 21.7 litres medium	CM0017B
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Lab-Lemco Broth

nutrient medium equivalent to USA nutrient extract formulations

500 g	for 62.5 litres medium	CM0015B
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Lactic Acid 10%

10 x 1 mL		SR0021H
10 x 5 mL		SR0021K

Lactose Broth

for the presumptive identification of *E. coli* and coliforms

500 g	for 38.5 litres medium	CM0137B
2.5 kg	for 192.5 litres medium	CM0137R

Lauryl Tryptose Broth (Lauryl Sulphate Broth)

an APHA standard methods medium for the examination of water and waste water

500 g	for 14.0 litres medium	CM0451B
2.5 kg	for 70.0 litres medium	CM0451R

Lauryl Tryptose Broth with MUG

for the presumptive identification of *E. coli*

500 g	for 14.0 litres medium	CM0980B
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Lauryl Tryptose Broth (Modified) with MUG

for the enumeration of presumptive *E. coli* and other coliforms from water, dairy and food samples; with additional tryptophan

500 g	for 13.6 litres medium	CM0967B
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Legionella BCYE Agar

a growth medium for the isolation of Legionellaceae

Legionella CYE Agar Base		
500 g	for 20.0 litres medium	CM0655B
2.5 kg	for 100 litres medium	CM0655R
Legionella BCYE Growth Supplement		
10 vials	for 100 mL medium	SR0110A
10 vials	for 500 mL medium	SR0110C

Legionella BCYE Agar without L-Cysteine

to be used in conjunction with BCYE medium as a confirmatory test for *Legionella* spp.

Legionella CYE Agar Base		
500 g	for 20.0 litres medium	CM0655B
2.5 kg	for 100 litres medium	CM0655R
Legionella BCYE Growth Supplement without L-cysteine		
10 vials	for 100 mL medium	SR0175A

Legionella BMPA- α Selective Medium

a semiselective medium for the isolation of *Legionella pneumophila* from clinical and environmental specimens

Legionella CYE Agar Base		
500 g	for 20.0 litres medium	CM0655B
2.5 kg	for 100 litres medium	CM0655R
Legionella BMPA- α Growth Selective Supplement		
10 vials	for 100 mL medium	SR0111E
10 vials	for 500 mL medium	SR0111B
Legionella BCYE Growth Supplement		
10 vials	for 100 mL medium	SR0110A
10 vials	for 500 mL medium	SR0110C

Legionella GVPC Selective Medium

a selective medium for the isolation of *Legionella* spp. from environmental samples

Legionella CYE Agar Base		
500 g	for 20.0 litres medium	CM0655B
2.5 kg	for 100 litres medium	CM0655R
Legionella GVPC Selective Supplement		
10 vials	for 500 mL medium	SR0152E
Legionella BCYE Growth Supplement		
10 vials	for 100 mL medium	SR0110A
10 vials	for 500 mL medium	SR0110C

Legionella GVPN Selective Medium

an alternative to GVPC selective medium, containing natamycin as a replacement for cycloheximide, for the selective isolation of *Legionella* spp.

Legionella CYE Agar Base		
500 g	for 20.0 litres medium	CM0655B
2.5 kg	for 100 litres medium	CM0655R
Legionella GVPN Selective Supplement		
10 vials	for 500 mL medium	SR0215E
Legionella BCYE Growth Supplement		
10 vials	for 100 mL medium	SR0110A
10 vials	for 500 mL medium	SR0110C

Legionella MWY Selective Medium

a selective medium for the isolation of *Legionella pneumophila* from potable water samples

Legionella CYE Agar Base		
500 g	for 20.0 litres medium	CM0655B
2.5 kg	for 100 litres medium	CM0655R
Legionella MWY Selective Supplement		
10 vials	for 100 mL medium	SR0118E
10 vials	for 500 mL medium	SR0118B
Legionella BCYE Supplement		
10 vials	for 100 mL medium	SR0110A
10 vials	for 500 mL medium	SR0110C

Levine Medium – see Eosin Methylene Blue Agar

Liquid Yeast Autolysate

a source of nitrogen and vitamins suitable for addition to a range of culture media

10 vials	for 2.0 litres medium	SR0182H
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Listeria Chromogenic Agar – see *Brilliance* Listeria Agar
 Listeria Chromogenic Agar (ISO) – see Chromogenic Listeria Agar (ISO)
 Listeria Novel Enrichment Broth – see ONE Broth-Listeria

Listeria Precis Method

Thermo Scientific™ Oxoid™ Listeria Precis™ Method is a rapid culture method for the enrichment, isolation and identification of *Listeria monocytogenes* and *Listeria* spp. in just 2 days. Validated by AFNOR to ISO 16140 for all food, animal feed and environmental samples; use Thermo Scientific Oxoid O.B.I.S Mono ID System (ID0600M) for rapid confirmation.

ONE Broth-Listeria

for selective enrichment of *Listeria* spp. from food samples in 24 hours

ONE Broth-Listeria Base		
500 g	for 11.4 litres medium	CM1066B
2.5 kg	for 57.0 litres medium	CM1066R
5 kg	for 114 litres medium	CM1066T
ONE Broth-Listeria Selective Supplement		
10 vials	for 500 mL medium	SR0234E
10 vials	for 2.25 litres medium	SR0234B
10 vials	for 2 litres medium	SR0234H
ONE Broth-Listeria Complete		
5x20 L Dry-Bag	for 20 litres of medium	DB1066V

Brilliance Listeria Agar

a chromogenic agar for the selective growth and differentiation of *Listeria monocytogenes* and *Listeria* spp.

Brilliance Listeria Agar Base		
500 g	for 7.4 litres medium	CM1080B
5 kg	for 74 litres medium	CM1080T
Brilliance Listeria Selective Supplement		
10 vials	for 500 mL medium	SR0227E
Brilliance Listeria Differential Supplement		
10 vials	for 500 mL medium	SR0228E
10 vials	for 2.5 L medium	SR0228C

Listeria Selective Agar (Oxford Formulation)

a selective and diagnostic medium for the detection of *Listeria* spp.

Listeria Selective Agar Base (Oxford)		
500 g	for 9.0 litres medium	CM0856B
2.5 kg	for 45.0 litres medium	CM0856R
5 kg	for 90 litres medium	CM0856T
Listeria Selective Supplement		
10 vials	for 500 mL medium	SR0140E
10 vials	for 2.5 litres medium	SR0140B
OR		
Modified Listeria Selective Supplement (Oxford) alternative supplement containing amphotericin B as a replacement for cycloheximide		
10 vials	for 500 mL medium	SR0206E
10 vials	for 2.5 litres medium	SR0206B

Listeria Selective Enrichment Medium

this medium complies with the formulation often referred to as the FDA method

Listeria Enrichment Broth		
500 g	for 13.9 litres medium	CM0862B
Listeria Selective Enrichment Supplement		
10 vials	for 500 mL medium	SR0141E
OR		
Listeria Selective Enrichment Supplement (Modified) includes cycloheximide; modified with 10mg/litre acriflavine		
10 vials	for 2.25 litres medium	SR0149A

Listeria Selective Enrichment Media (UVM Formulations)

a two step, selective enrichment (USDA-FSIS) method

Listeria Enrichment Broth - UVM 1 Broth (complete)		
500 g		CM1054B
OR		
Listeria Enrichment Broth Base (UVM formulation) use with appropriate supplement for UVMI broth or UVMII broth		
500 g	for 9.2 litres medium	CM0863B
Listeria Primary Selective Enrichment Supplement (UVMI)		
10 vials	for 500 mL medium	SR0142E
10 vials	for 2.25 litres medium	SR0142B
OR		
Listeria Secondary Selective Enrichment Supplement (UVMII)		
10 vials	for 500 mL medium	SR0143E

Listeria Selective Agar PALCAM – see PALCAM Agar

Liver Broth

for the examination of foods for saccharolytic or putrefactive mesophilic and thermophilic anaerobes

500 g	for 7.8 litres medium	CM0077B
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Lysine Decarboxylase Broth Tablets (Taylor modification)

for the differentiation of the Enterobacteriaceae. Each tablet makes 5 mL of medium; store at 2–8°C

100 tabs	for 0.5 litres medium	CM0308S
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Lysine Iron Agar

a diagnostic medium for salmonellae, including *Salmonella arizonae*

500 g	for 14.7 litres medium	CM0381B
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Lysine Medium

for the isolation and enumeration of wild yeasts in pitching yeast

Lysine Medium Base		
500 g	for 7.6 litres medium	CM0191B
Potassium Lactate		
10 x 1 mL		SR0037H
Lactic Acid 10%		
10 x 1 mL		SR0021H
10 x 5 mL		SR0021K

M17 Agar

for improved growth of lactic streptococci and their bacteriophages, and the selective enumeration of *Streptococcus thermophilus* from yoghurt

500 g	for 10.4 litres medium	CM0785B
Lactose Bacteriological		
500 g		LP0070B

M17 Broth

for improved growth of lactic streptococci and their bacteriophages, and the selective enumeration of *Streptococcus thermophilus* from yoghurt

500 g	for 13.4 litres medium	CM0817B
Lactose Bacteriological		
500 g		LP0070B

MacConkey Agar

a differential medium for the isolation of coliforms and intestinal pathogens in water, dairy products and biological specimens

500 g	for 9.6 litres medium	CM0007B
2.5 kg	for 48.0 litres medium	CM0007R

MacConkey Agar (EP/USP/JP/BP)

a solid medium recommended for use in qualitative procedures for selection and differential isolation of Gram-negative bacilli

500 g	for 10.0 litres medium	R453802
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MacConkey Agar (without salt)

a differential medium for urine examination on which swarming of *Proteus* spp. is suppressed

500 g	for 10.6 litres medium	CM0507B
2.5 kg	for 53.2 litres medium	CM0507R
5 kg	for 106 litres medium	CM0507T

MacConkey Agar No. 2

a modification of MacConkey Agar No. 3 containing Bile Salts No. 2 for the recognition of enterococci

500 g	for 9.7 litres medium	CM0109B
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MacConkey Agar No. 3

a selective medium giving excellent differentiation between lactose and non-lactose fermenters with the inhibition of Gram-positive cocci

500 g	for 9.7 litres medium	CM0115B
5 kg	for 97.0 litres medium	CM0115T

MacConkey Broth

a differential medium containing neutral red for the detection of coliform organisms in water and milk

500 g	for 12.5 litres medium	CM0005B
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MacConkey Broth (EP/USP/JP/BP)

a liquid medium recommended for use in qualitative procedures for selective isolation and presumptive identification of Enterobacteriaceae

500 g	for 14.2 litres medium	R453822
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MacConkey Broth Purple (US Formulation)

a differential medium containing bromocresol purple for the detection of coliforms

500 g	for 12.5 litres medium	CM0505B
2.5 kg	for 62.5 litres medium	CM0505R

Malt Extract Agar

for the detection, isolation and enumeration of yeasts and moulds

500 g	for 10.0 litres medium	CM0059B
5 kg	for 100 litres medium	CM0059T

Malt Extract Broth

for the cultivation of moulds and yeasts

500 g	for 25.0 litres medium	CM0057B
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Mannitol Egg Yolk Polymyxin Agar – see MYP Agar

Mannitol Salt Agar (Chapman Medium)

for the isolation of pathogenic staphylococci

500 g	for 4.5 litres medium	CM0085B
2.5 kg	for 22.5 litres medium	CM0085R
5 kg	for 45.0 litres medium	CM0085T

Mannitol Salt Agar (EP/USP/JP/BP)

a solid medium recommended for use in qualitative procedures for selective and differential isolation of staphylococci

500 g	for 4.5 litres medium	R453902
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Mannitol Selenite Broth

a modification of Selenite F Broth for the selective enrichment of salmonellae

Mannitol Selenite Broth Base		
500 g	for 26.3 litres medium	CM0399B
Sodium Biselenite		
100g	for 25.0 litres medium	LP0121A

Maximum Recovery Diluent (MRD)

a protective isotonic diluent

500 g	for 52.6 litres medium	CM0733B
2.5 kg	for 263.0 litres medium	CM0733R
5 kg	for 526.0 litres medium	CM0733T

Membrane Clostridium perfringens Medium (m-CP)

a chromogenic medium for rapid isolation and presumptive identification of *Clostridium perfringens* from water samples

Membrane Clostridium perfringens (m-CP) Agar Base		
500 g	for 7.0 litres medium	CM0992B
Membrane Clostridium perfringens (m-CP) Selective Supplement		
10 vials	for 500 mL medium	SR0188E

Membrane Endo Agar LES

an APHA recommended medium for the confirmation of coliforms

Membrane Endo Agar LES		
500 g	for 11.1 litres medium	MM0551B
Basic Fuchsin Indicator		
10 g		BR0050A

Membrane Lactose Glucuronide Agar (MLGA)

a selective chromogenic medium for differentiation of *E. coli* and other coliforms

500 g	for 5.7 litres medium	CM1031B
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Membrane Lauryl Sulphate Broth

a direct replacement for Membrane Enriched Teepol Broth requiring no supplementation

500 g	for 6.6 litres medium	MM0615B
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Meropenem Supplement

10 vials	1 mg / vial	SR0184E
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Milk Agar

plate count agar for use in the dairy industry

500 g	for 20.8 litres medium	CM0021B
2.5 kg	for 104.0 litres medium	CM0021R

Milk Plate Count Agar

with antibiotic free skimmed milk

500 g	for 25.6 litres medium	CM0681B
2.5 kg	for 128.0 litres medium	CM0681R

Minerals Modified Glutamate Medium

for the enumeration of the coliform group in water (supplied as a twin pack)

Minerals Modified Glutamate Medium Base plus Sodium Glutamate		
500 g plus 300 g	for 22.0 litres medium	CM0607G

MKTT-n – see Muller-Kauffmann Tetrathionate Novobiocin Broth

MLCB Agar

for the selective isolation of salmonellae (not *Salmonella* Typhi or *Salmonella* Paratyphi A)

500 g	for 10.2 litres medium	CM0783B
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MLGA – see Membrane Lactose Glucuronide Agar

MLSB – see Membrane Lauryl Sulphate Broth

Modified Brilliant Green Agar – see Brilliant Green Agar (Modified)

Modified Lauryl Sulphate Tryptose

Vancomycin Broth

for selective enrichment of *Cronobacter* (formerly *E. sakazakii*) from milk and milk products, with formulation that complies with ISO/TS 22964:2006

Modified Lauryl Sulphate Tryptose Broth Base (mLST)		
500 g	for 7.74 litres medium	CM1133B
Vancomycin Supplement (5mg)		
10 vials	for 500 mL medium	SR0247E

Modified Lauryl Tryptose Broth with MUG – see Lauryl Tryptose Broth (Modified) with MUG

Modified New York City Media – see New York City Media

Modified Semi-solid Rappaport Vassiliadis (MSRV) Medium

for detection of motile *Salmonella* spp. from food and environmental samples

MSRV Medium Base N.B. maximum shelf life of 12 months		
500 g	for 15.8 litres medium	CM0910B
MSRV Selective Supplement		
10 vials	for 500 mL medium	SR0161E

Modified Semi-solid Rappaport Vassiliadis (MSRV) Medium (ISO)

a semisolid medium for the detection of *Salmonella* spp. from food and environmental samples, with formulation conforming to that recommended in ISO 6579 Annex D

MSRV (ISO) Medium Base N.B. maximum shelf life of 12 months		
500 g	for 15.8 litres medium	CM1112B
MSRV Selective Supplement		
10 vials	for 1 litre medium	SR0161E

Modified Tryptone Soya Broth – see Tryptone Soya Broth (Modified)

Modified Wadowsky Yee Medium – see Legionella MWY Selective Medium

MRD – see Maximum Recovery Diluent

MRS Agar (De Man, Rogosa, Sharpe)

for the growth of lactobacilli

500 g	for 8.1 litres medium	CM0361B
2.5 kg	for 40.5 litres medium	CM0361R
5 kg	for 81 litres medium	CM0361T

MRS (De Man, Rogosa, Sharpe) (ISO) Agar

for the growth of lactobacilli. Complies with ISO 15214:1998

500 g	for 7.5 litres medium	CM1153B
2.5 kg	for 37.5 litres medium	CM1153R

MRS Broth (De Man, Rogosa, Sharpe)

for the growth of lactobacilli

500 g	for 9.6 litres medium	CM0359B
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MRVP Medium (Clarks and Lubs Medium)

a glucose-phosphate medium for the differentiation of the coli-aerogenes group by the Methyl Red and Voges-Proskauer tests

500 g	for 29.4 litres medium	CM0043B
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MSRV – see Modified Semi-solid Rappaport Vassiliadis Medium

MSRV (ISO) – see Modified Semi-solid Rappaport Vassiliadis Medium (ISO)

m-TSB – see Tryptone Soya Broth (Modified)

Mueller-Hinton Agar

conforming to the M6-A2 CLSI international standard for antimicrobial susceptibility testing media

500 g	for 13.2 litres medium	CM0337B
2.5 kg	for 66.0 litres medium	CM0337R
5 kg	for 132.0 litres medium	CM0337T

Mueller-Hinton Broth

conforming to international standards for antimicrobial susceptibility testing media

500 g	for 23.8 litres medium	CM0405B
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Muller-Kauffmann Tetrathionate Broth Base

a selective enrichment medium for the isolation of *Salmonella* and the suppression of *Proteus* spp.

500 g	for 6.1 litres medium	CM0343B
2.5 kg	for 30.5 litres medium	CM0343R

Muller-Kauffmann Tetrathionate Novobiocin Broth (MKTTn)

a selective enrichment broth for the isolation of *Salmonella* from food samples; complies with ISO 6579:2002

MKTTn Broth Base		
500 g	for 5.8 litres medium	CM1048B
Novobiocin Supplement		
10 vials	for 250 mL medium	SR0181E

MUG Supplement

4-methylumbelliferyl-β-D-glucuronide; a fluorogenic substrate for the detection of *Escherichia coli*

10 vials	50 mg / vial	BR0071E
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Mycoplasma Agar

for the selective isolation of *Mycoplasma* spp.

Mycoplasma Agar Base		
500 g	for 14.1 litres medium	CM0401B
Mycoplasma Supplement G		
10 vials	for 80mL medium	SR0059C

Mycoplasma Broth

for the selective isolation of *Mycoplasma* spp.

Mycoplasma Broth Base		
500 g	for 19.6 litres medium	CM0403B
Mycoplasma Supplement G		
10 vials	for 80mL medium	SR0059C

Mycoplasma pneumoniae Bi-phasic Medium

for the selective isolation of *Mycoplasma pneumoniae*

Mycoplasma Agar Base		
500 g	for 14.1 litres medium	CM0401B
Mycoplasma Supplement P each vial reconstitutes to 20 mL and produces 10 quantities of bi-phasic medium		
10 vials	for 10 overlays each	SR0060C

MYP Agar

a medium for the enumeration of *Bacillus cereus* in food samples

MYP Agar Base		
500 g	for 11.6 litres medium	CM0929B
Polymyxin B Supplement		
10 vials	for 500 mL medium	SR0099E
Egg Yolk Emulsion		
100 mL		SR0047C

Neomycin Supplement

allows the growth of clostridia and other anaerobes

10 vials	150 mg / vial	SR0163H
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★ New York City Media

for the isolation of *Neisseria gonorrhoeae*. Different combinations of growth and selective supplements give media with alternative growth and inhibitory properties; for more information visit www.thermoscientific.com/microbiology.

GC Agar Base		
500 g	for 13.9 litres medium	CM0367B
2.5 kg	for 69.5 litres medium	CM0367R
5 kg	for 139 litres medium	CM0367T
Yeast Autolysate Supplement		
10 vials	for 500 mL medium	SR0105B
Liquid Yeast Autolysate		
10 vials	for 2.0 litres medium	SR0182H
Laked Horse Blood		
100 mL		SR0048C
LCAT Selective Supplement		
10 vials	for 500 mL medium	SR0095B
10 vials	for 2.0 litres medium	SR0095H
VCAT Selective Supplement		
10 vials	for 500 mL medium	SR0104B
10 vials	for 2.0 litres medium	SR0104H

Nickerson Medium – see BiGGY Agar

Nitrocefin

for the detection of β -lactamase activity

Nitrocefin with Rehydration Fluid		
2 x 5 vials	1 mg / vial pair	SR0112C

Novobiocin Supplement

can be used to increase the selectivity of some *Salmonella* and *E. coli* O157 media

10 vials	10 mg / vial	SR0181E
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Novel Enrichment Broth-Listeria – see ONE Broth-Listeria

Nutrient Agar

500 g	for 17.9 litres medium	CM0003B
2.5 kg	for 89.5 litres medium	CM0003R
5 kg	for 179 litres medium	CM0003T

Nutrient Agar Tablets

each tablet makes 5 mL of medium

100 tabs	for 500 mL medium	CM0004C
500 tabs	for 2.5 litres medium	CM0004D

Nutrient Broth

500 g	for 38.5 litres medium	CM0001B
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Nutrient Broth No. 2

500 g	for 20.0 litres medium	CM0067B
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Nutrient Gelatin

for the differentiation of microorganisms by their proteolytic effects

500 g	for 3.9 litres medium	CM0635B
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OGYE Selective Supplement

Oxytetracycline 0.05 g / vial		
10 vials	for 500 mL medium	SR0073A

OGYE Medium – see Oxytetracycline Glucose Yeast Extract Medium

ONE Broth-Listeria

for selective enrichment of *Listeria* spp. from food and environmental samples in 24 hours. This medium is the selective enrichment broth used in **Listeria Precis**

ONE Broth-Listeria Base		
500 g	for 11.4 litres medium	CM1066B
2.5 kg	for 57.0 litres medium	CM1066R
5 kg	for 114 litres medium	CM1066T
ONE Broth-Listeria Selective Supplement		
10 vials	for 500 mL medium	SR0234E
10 vials	for 2 litres medium	SR0234H
10 vials	for 2.25 litres medium	SR0234B

ONE Broth-Salmonella

for selective enrichment of *Salmonella* spp. from food samples in 18 hours when used in **Salmonella Precis**; not recommended for enrichment in other methods

ONE Broth-Salmonella Base		
500 g	for 20.0 litres medium	CM1091B
5 kg	for 200 litres medium	CM1091T
ONE Broth-Salmonella Selective Supplement		
10 vials	for 225 mL medium	SR0242E
10 vials	for 2.25 litres medium	SR0242B

OPSP Agar

for the enumeration of *Clostridium perfringens* in foods

Perfringens Agar Base (OPSP)		
500 g	for 11.0 litres medium	CM0543B
2.5 kg	for 55.0 litres medium	CM0543R
Perfringens (OPSP) Supplement A		
10 vials	for 500 mL medium	SR0076E
Perfringens (OPSP) Supplement B		
10 vials	for 500 mL medium	SR0077E

Orange Serum Agar

for the isolation and enumeration of spoilage organisms in citrus products

500 g	for 13.5 litres medium	CM0657B
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ORSAB – see Oxacillin Resistance Screening Agar (ORSA)

OSCM

a selective chromogenic medium for the presumptive identification of *Salmonella* spp. from clinical and food samples

Salmonella Chromogenic Agar Base		
500 g	for 10.0 litres medium	CM1007B
Salmonella Selective Supplement		
10 vials	for 500 mL medium	SR0194E

Oxacillin Resistance Screening Agar (ORSA)

a medium for screening clinical samples for the presence of oxacillin-resistant staphylococci

Oxacillin Resistance Screening Agar Base		
500 g	for 4.8 litres medium	CM1008B
ORSAB Selective Supplement		
10 vials	for 500 mL medium	SR0195E

Oxford Listeria Agar – see Listeria Selective Agar (Oxford)

Oxytetracycline Glucose Yeast Extract Selective Medium (OGYE)

a medium for the selective enumeration of yeasts and moulds

Oxytetracycline Glucose Yeast Extract Agar Base		
500 g	for 13.5 litres medium	CM0545B
2.5 kg	for 67.5 litres medium	CM0545R
OGYE Selective Supplement		
10 vials	for 500 mL medium	SR0073A

PALCAM Agar

a selective and diagnostic medium for the detection of *Listeria* spp.

PALCAM Agar Base		
500 g	for 7.2 litres medium	CM0877B
2.5 kg	for 36.0 litres medium	CM0877R
PALCAM Selective Supplement		
10 vials	for 500 mL medium	SR0150E
10 vials	for 2.5 litres medium	SR0150B

Peptone Salt Broth – see Maximum Recovery Diluent

Peptone Water (Alkaline) – see Alkaline Peptone Water

Peptone Water (Andrade)

a nutrient base containing Andrade's indicator to which carbohydrates and other diagnostic reagents may be added for use in fermentation studies

500 g	for 33.3 litres medium	CM0061B
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Peptone Water

a basal medium to which carbohydrates and an indicator may be added for fermentation studies

500 g	for 33.3 litres medium	CM0009B
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PEMBA – see Bacillus cereus Selective Agar

Perfringens (OPSP) Agar – see OPSP Agar

Perfringens TSC Agar – see Tryptose Sulphite Cycloserine Agar

Perfringens SFP Agar – see Shahadi Ferguson Agar

Phosphatidylinositol Supplement – see Chromogenic Listeria Differential Supplement (ISO)

Plate Count Agar

500 g	for 28.6 litres medium	CM0325B
2.5 kg	for 143.0 litres medium	CM0325R
5 kg	for 286 litres medium	CM0325T

Plate Count Agar APHA – see Standard Plate Count Agar

Plate Count Agar with antibiotic free skimmed milk – see Milk Plate Count Agar

Plate Count Agar (Water) – see Water Plate Count Agar

Polymyxin B Supplement

10 vials	50,000 IU/vial	SR0099E
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Potato Dextrose Agar

acid pH medium for the isolation of dermatophytes and other moulds and yeasts. Also, used during the preparation of *Aspergillus niger* for use in the Harmonized Microbial Limits Tests, according to EP/USP/JP.

500 g	for 12.8 litres medium	CM0139B
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* Preston Selective Agar

for the isolation of *Campylobacter jejuni* and *Campylobacter coli* from human, animal, avian and environmental specimens, this medium can be supplemented with *Campylobacter* Growth Supplement

Campylobacter Agar Base		
500 g	for 13.5 litres medium	CM0689B
Preston Campylobacter Selective Supplement		
10 vials	for 500 mL medium	SR0117E
OR		
Modified Preston Campylobacter Selective Supplement alternative supplement containing amphotericin B as a replacement for cycloheximide		
10 vials	for 500 mL medium	SR0204E
Campylobacter Growth Supplement		
10 vials	for 500 mL medium	SR0232E

Preston Selective Broth

for the recovery of *Campylobacter jejuni* and *Campylobacter coli*, this medium can be supplemented with *Campylobacter* Growth Supplement

Nutrient Broth No. 2		
500 g	for 20.0 litres medium	CM0067B
Preston Campylobacter Selective Supplement		
10 vials	for 500 mL medium	SR0117E
OR		
Modified Preston Campylobacter Selective Supplement alternative supplement containing amphotericin B as a replacement for cycloheximide		
10 vials	for 500 mL medium	SR0204E
Campylobacter Growth Supplement		
10 vials	for 500 mL medium	SR0232E

* requires the addition of blood

Not all products available in all territories. Please contact your local office for details.

Pseudomonas CFC Agar

a selective medium for the isolation of *Pseudomonas* spp.

Pseudomonas Agar Base		
500 g	for 10.3 litres medium	CM0559B
2.5 kg	for 51.5 litres medium	CM0559R
Pseudomonas CFC Supplement		
10 vials	for 500 mL medium	SR0103E

Pseudomonas CN Agar

a selective medium for the isolation of *Pseudomonas aeruginosa*

Pseudomonas Agar Base		
500 g	for 10.3 litres medium	CM0559B
2.5 kg	for 51.5 litres medium	CM0559R
Pseudomonas CN Supplement		
10 vials	for 500 mL medium	SR0102E

Pseudomonas cepacia Medium – see Burkholderia cepacia Medium

Pseudomonas Cetrimide Agar Base

a medium for the selective isolation and identification of *Pseudomonas aeruginosa* from a range of samples. This formulation is recommended in USP, EP, and AOAC methods.

500 g	for 11.0 litres medium	CM0579B
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R2A Agar

a medium for the enumeration of heterotrophic bacteria from water samples

500 g	for 27.6 litres medium	CM0906B
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Raka-Ray Medium

a medium for the isolation of lactic acid bacteria in beer and brewing processes. Requires supplementation with phenylethanol, sorbitan mono-oleate and cycloheximide.

Raka-Ray Agar Base		
500 g	for 6.5 litres medium	CM0777B

Rappaport-Vassiliadis (RV) Enrichment Broth

a selective enrichment broth for the isolation of salmonellae.

N.B. maximum shelf life of 12 months

500 g	for 16.7 litres medium	CM0669B
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Rappaport Vassiliadis Soya Enrichment Broth MLT (EP/USP/JP/BP) - see RVS Enrichment Broth MLT (EP/USP/JP/BP)

Rappaport-Vassiliadis Soya (RVS) Peptone Broth

a buffered, selective enrichment broth for the isolation of salmonellae. **N.B.** maximum shelf life of 12 months

500 g	for 18.7 litres medium	CM0866B
2.5 kg	for 93.5 litres medium	CM0866R

Reinforced Clostridial Agar

for the cultivation and enumeration of clostridia and other anaerobes

500 g	for 9.5 litres medium	CM0151B
2.5 kg	for 47.5 litres medium	CM0151R

Reinforced Clostridial Medium MLT (EP/USP/JP/BP)

a medium intended for use in qualitative procedures for cultivation of clostridia and other anaerobic organisms

500 g	for 13.1 litres medium	R455402
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Reinforced Clostridial Medium (RCM)

use this semisolid medium for the enumeration of clostridia and other anaerobes

500 g	for 13.2 litres medium	CM0149B
5 kg	for 132 litres medium	CM0149T

Rogosa Agar

for the selective isolation and enumeration of lactobacilli

500 g	for 6.1 litres medium	CM0627B
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Rothe Broth – see Azide Dextrose Broth

Rose-Bengal Chloramphenicol Selective Medium

a medium for the selective enumeration of moulds and yeasts from food

Rose-Bengal Chloramphenicol Agar Base		
500 g	for 15.6 litres medium	CM0549B
2.5 kg	for 78.0 litres medium	CM0549R
5 kg	for 156 litres medium	CM0549T
Chloramphenicol Supplement		
10 vials	for 500 mL medium	SR0078E
10 vials	for 2.0 litres medium	SR0078H

RPF – see Baird Parker RPF

RV – see Rappaport-Vassiliadis Enrichment Broth

RVS – see Rappaport-Vassiliadis Soya Peptone Broth

RVS Enrichment Broth MLT (EP/USP/JP/BP)

a liquid medium recommended for use in qualitative procedures for selective enrichment and isolation of *Salmonella* spp.

500 g	for 18.4 litres medium	R455432
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Ryan's Agar – see Aeromonas Medium

Sabouraud Dextrose Agar

acid pH medium for the isolation of dermatophytes and other moulds and yeasts. This can be made selective using chloramphenicol.

500 g	for 7.7 litres medium	CM0041B
2.5 kg	for 38.5 litres medium	CM0041R
5 kg	for 77.0 litres medium	CM0041T

Sabouraud Dextrose Liquid Medium

(Sabouraud Dextrose Broth) EP/USP/JP

a liquid medium recommended for testing sterile and nonsterile products and for the determination of fungistatic activity in pharmaceutical products

500 g	for 16.7 litres medium	CM0147B
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Sabouraud Maltose Agar

for use where maltose is the preferred carbohydrate source, it may be made selective by the addition of chloramphenicol

500 g	for 7.7 litres medium	CM0541B
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Salmonella Chromogenic Medium - see OSCM

Salmonella Chromogenic Medium II - see *Brilliance*

Salmonella Agar

Salmonella Novel Enrichment Broth – see ONE Broth-Salmonella

Salmonella Precis Method

a rapid culture method for the enrichment, isolation and identification of *Salmonella* spp. in just 2 days. Validated by AFNOR to ISO 16140 for all food, animal feed and environmental samples; use Salmonella Latex (DR1108A) for rapid confirmation.

ONE Broth-Salmonella

an 18 hour selective enrichment broth for *Salmonella* spp., only for use with the Salmonella Precis Method

ONE Broth-Salmonella Base		
500 g	for 20.0 litres medium	CM1091B
5 kg	for 200 litres medium	CM1091T
ONE Broth-Salmonella Selective Supplement		
10 vials	for 225 mL medium	SR0242E
10 vials	for 2.25 litres medium	SR0242B
ONE Broth-Salmonella Complete		
10 x 20 L Dry-Bag	for 20 litres of medium	DB1091W
10 x 20 L Dry-Bag with filter	for 20 litres of medium	DB1091M

Brilliance Salmonella Agar

a novel chromogenic medium incorporating Inhibigen technology, for the presumptive identification of *Salmonella* spp. from food and clinical samples

Brilliance Salmonella Agar Base		
500 g	for 9.3 litres medium	CM1092B
5 kg	for 93 litres medium	CM1092T
Salmonella Selective Supplement		
10 vials	for 500 mL medium	SR0194E

Salmonella/Shigella Agar – see SS Agar

Salmonella/Shigella Modified – see SS Agar Modified

Salt Meat Broth Tablets

an enrichment medium for the isolation of staphylococci from grossly contaminated specimens

100 tabs	each tab for 5 mL	CM0094C
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Schaedler Anaerobe Agar

a thioglycollate-free medium for the growth of aerobic and anaerobic organisms

500 g	for 12.5 litres medium	CM0437B
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Schaedler Anaerobe Broth

a thioglycollate-free broth for the general growth of anaerobes, for use in blood culture and antibiotic MIC studies

500 g	for 18.9 litres medium	CM0497B
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Schiemann's CIN Agar – see Yersinia Selective (CIN) Agar

Selenite Broth (10 mL)

a ready-to-use broth for the isolation of salmonellae from faeces and food products

24 x 10 mL		LR0039A
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Selenite Broth with Mannitol – see Mannitol Selenite Broth

Selenite Cystine Broth

a selective enrichment medium for the isolation of specimens undergoing examination for salmonellae

Selenite Cystine Broth Base		
500 g	for 26.3 litres medium	CM0699B
Sodium Biselenite		
100g	for 25.0 litres medium	LP0121A

Selenite F Broth

for the selective enrichment of salmonellae from faeces and food products

Selenite Broth Base (Lactose)		
500 g	for 26.3 litres medium	CM0395B
Sodium Biselenite		
100g	for 25.0 litres medium	LP0121A

Sensitest Agar

for antimicrobial susceptibility testing

500 g	for 15.6 litres medium	CM0409B
2.5 kg	for 78.0 litres medium	CM0409R

Shahadi Ferguson Agar

a selective medium for the presumptive identification and enumeration of *Clostridium perfringens*

Perfringens Agar Base (TSC/SFP)		
500 g	for 10.9 litres medium	CM0587B
Perfringens (SFP) Supplement		
10 vials	for 500 mL medium	SR0093E
Egg Yolk Emulsion		
100 mL		SR0047C

* Sheep Blood Agar Base

formulated to give improved haemolytic reactions with sheep blood

500 g	for 12.5 litres medium	CM0854B
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SIM Medium

a motility-indole medium for the differentiation of the Enterobacteriaceae

500 g	for 16.7 litres medium	CM0435B
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Simmons Citrate Agar

for the differentiation of the Enterobacteriaceae

500 g	for 21.7 litres medium	CM0155B
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* Skirrow Selective Medium

a selective medium for the isolation of *Campylobacter* spp. at 42°C, this medium can be used with the Campylobacter Growth Supplement

Campylobacter Selective Supplement (Skirrow)		
10 vials	for 500 mL medium	SR0069E
10 vials	for 2.0 litres medium	SR0069H
Blood Agar Base No. 2		
500 g	for 12.5 litres medium	CM0271B
OR		
Columbia Blood Agar Base		
500 g	for 12.8 litres medium	CM0331B
Campylobacter Growth Supplement		
10 vials	for 500 mL medium	SR0232E

Slanetz and Bartley Medium (Enterococcus Agar)

for the detection and enumeration of faecal enterococci

500 g	for 11.9 litres medium	CM0377B
2.5 kg	for 59.5 litres medium	CM0377R

Sorbitol MacConkey Agar

a selective differential medium for detection of *E. coli* O157. This medium can be made more selective by the addition of C-T Supplement – see Cefixime Tellurite Sorbitol MacConkey Agar

500 g	for 9.7 litres medium	CM0813B
2.5 kg	for 48.5 litres medium	CM0813R

* requires the addition of blood
Not all products available in all territories. Please contact your local office for details.

Sorbitol MacConkey Agar with BCIG

selective and differential medium for the detection of *Escherichia coli* O157, incorporating BCIG which can be used with C-T Supplement

500 g	for 9.7 litres medium	CM0981B
C-T Supplement store below 0°C		
10 vials	for 500 mL medium	SR0172E
10 vials	for 2.0 litres medium	SR0172H

Sorbitol MacConkey Agar with Cefixime and Rhamnose – see Cefixime Rhamnose Sorbitol MacConkey Agar

Soybean Casein Digest Agar – see Tryptone Soya Agar

Soybean Casein Digest Medium – see Tryptone Soya Broth

SS Agar

for the isolation of salmonellae and shigellae

500 g	for 7.9 litres medium	CM0099B
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SS Agar Modified

for the isolation of salmonellae and shigellae

500 g	for 8.8 litres medium	CM0533B
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STAA Agar

medium for the isolation of *Brochothrix thermosphacta* from food samples

STAA Agar Base		
500 g	for 13.5 litres medium	CM0881B
STAA Selective Supplement with actidione		
10 vials	for 500 mL medium	SR0151E

STA Agar

medium for the isolation of *Brochothrix thermosphacta* from food samples

STAA Agar Base		
500 g	for 13.5 litres medium	CM0881B
STA Selective Supplement without actidione		
10 vials	for 500 mL medium	SR0162E

Standard Plate Count Agar APHA

a standard medium complying with the APHA formulation for use in testing milk, water, food and dairy products

500 g	for 21.3 litres medium	CM0463B
5 kg	for 213 litres medium	CM0463T

Staphylococcus Medium No. 110

a selective medium for the isolation and differentiation of pathogenic staphylococci

500 g	for 3.3 litres medium	CM0145B
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Staph/Strep Selective Medium - see CNA Staph/Strep Selective Agar

Streptococcus Selective Agar - see COBA Selective Medium

Stuart Transport (Modified) Medium

a semisolid, non-nutritional transport medium

500 g	for 31.3 litres medium	CM0111B
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TBX Agar

Tryptone Bile Agar with X-Glucuronide, a chromogenic medium for the detection of *E. coli*

500 g	for 13.7 litres medium	CM0945B
2.5 kg	for 68.5 litres medium	CM0945R
5 kg	for 137 litres medium	CM0945T

TCBS Cholera Medium – see Cholera Medium TCBS

Tergitol-7 Agar

for the enumeration and identification of coliform bacteria

Tergitol-7 Agar Base		
500 g	for 9.2 litres medium	CM0793B
TTC Solution (0.125%)		
10 x 2 mL	for 100 mL medium	SR0148A
TTC Solution (5%)		
100 mL		SR0211C

Tetrathionate Broth Base

for the selective enrichment of salmonellae

500 g	for 6.5 litres medium	CM0029B
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Tetrathionate Broth Base (USA)

an American formulation for the selective enrichment of specimens undergoing examination for salmonellae

500 g	for 10.9 litres medium	CM0671B
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Tetrathionate (Muller-Kauffmann) – see Muller-Kauffmann Tetrathionate Broth Base

* Thayer Martin Media

for the isolation of *Neisseria gonorrhoeae*. Different combinations of growth and selective supplements give media with alternative growth and inhibitory properties; for more information visit www.thermoscientific.com/microbiology.

GC Agar Base		
500 g	for 13.9 litres medium	CM0367B
2.5 kg	for 69.5 litres medium	CM0367R
5 kg	for 139 litres medium	CM0367T
Haemoglobin Powder Soluble		
500 g	for 50.0 litres medium	LP0053B
Vitox plus diluent		
2 x 5 vials	for 500 mL medium	SR0090A
2 x 5 vials	for 2.0 litres medium	SR0090H
VCN Selective Supplement		
10 vials	for 500 mL medium	SR0101E
VCNT Selective Supplement		
10 vials	for 500 mL medium	SR0091E
10 vials	for 2.0 litres medium	SR0091H

Thioglycollate Broth, alternative

a non-viscous thioglycollate medium for the culture of turbid biological products

500 g	for 17.2 litres medium	CM0391B
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Thioglycollate Medium

500 g	for 16.9 litres medium	CM0173B
5 kg	for 169.0 litres medium	CM0173T

Thioglycollate Medium (Brewer)

500 g	for 25.0 litres medium	CM0023B
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Tinsdale Medium

a medium for the isolation and identification of *Corynebacterium diphtheria*

Tinsdale Agar Base		
500 g	for 11.1 litres medium	CM0487B
Tinsdale Supplement		
10 vials	for 200 mL medium	SR0065A

Todd-Hewitt Broth

for the cultivation of streptococci prior to serological grouping

500 g	for 13.7 litres medium	CM0189B
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Tomato Juice Agar

for the cultivation of lactobacilli

500 g	for 9.6 litres medium	CM0113B
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Tributyryn Agar

100 mL		PM0004C
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Trichomonas Medium

a medium for the cultivation of *Trichomonas vaginalis*

Trichomonas Medium Base		
500 g	for 13.3 litres medium	CM0161B
Horse Serum		
100 mL		SR0035C

Trichomonas Medium No. 2

a ready-to-use medium for the cultivation of *Trichomonas vaginalis*

24 x 5 mL		LR0027A
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Triple Sugar Iron Agar

a composite medium for the differentiation of the Enterobacteriaceae

500 g	for 7.7 litres medium	CM0277B
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Tryptone Bile Agar

for the detection and enumeration of *E. coli* biotype 1 in foods

500 g	for 13.7 litres medium	CM0595B
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Tryptone Bile X-Glucuronide Medium – see TBX Agar

Tryptone Glucose Extract Agar

a USA standard methods medium for the examination of dairy products

500 g	for 20.8 litres medium	CM0127B
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Tryptone Soya Agar

(Soybean Casein Digest Agar)

a general purpose medium for the growth of a wide variety of organisms; complies with formula specified in EP/USP/JP/BP

500 g	for 12.5 litres medium	CM0131B
2.5 kg	for 62.5 litres medium	CM0131R
5 kg	for 125.0 litres medium	CM0131T

Tryptone Soya Broth

(Soybean Casein Digest Medium)

recommended for general laboratory use and sterility testing; complies with formula specified in EP/USP/JP/BP

500 g	for 16.7 litres medium	CM0129B
2.5 kg	for 83.3 litres medium	CM0129R
5 kg	for 167.0 litres medium	CM0129T

Tryptone Soya Broth (Cold Filterable) – see Cold Filterable Tryptone Soya Broth

Tryptone Soya Broth Modified (mTSB)

a broth for *E. coli* O157, the selectivity of which can be increased by using supplements as appropriate

Modified Tryptone Soya Broth (mTSB) Base		
500 g	for 15.2 litres medium	CM0989B
Novobiocin Supplement		
10 vials	for 500 mL medium	SR0181E

TSC Agar – see Tryptose Sulphite Cycloserine Agar

Tryptone Water

for the detection of indole production

500 g	for 33.3 litres medium	CM0087B
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* Tryptose Blood Agar Base

a nutritious medium specially formulated for use as a blood agar for the growth of fastidious organisms

500 g	for 16.7 litres medium	CM0233B
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Tryptose Phosphate Broth

for the cultivation of fastidious bacteria and as an adjuvant to tissue culture media

500 g	for 16.9 litres medium	CM0283B
5 kg	for 169.0 litres medium	CM0283T

Tryptose Sulphite Cycloserine (TSC) Agar

a selective medium for the presumptive identification and enumeration of *Clostridium perfringens*

Perfringens Agar Base (TSC/SFP)		
500 g	for 10.9 litres medium	CM0587B
Perfringens (TSC) Supplement		
10 vials	for 500 mL medium	SR0088E
Egg Yolk Emulsion		
100 mL		SR0047C

Universal Beer Agar

for the isolation of beer spoilage organisms; can be supplemented with cycloheximide

Universal Beer Agar		
500 g	for 8.1 litres medium	CM0651B
Cycloheximide 0.1% Solution		
100 mL		SR0222C

Urea Agar

for the detection of urease production

Urea Agar Base (Christensen Agar Base)		
500 g	for 20.8 litres medium	CM0053B
Urea 40% Solution		
10 x 5 mL	for 100 mL medium	SR0020K

Urea Broth

for the detection of urease production

Urea Broth Base (Christensen Broth Base)		
500 g	for 55.6 litres medium	CM0071B
Urea 40% Solution		
10 x 5 mL	for 100 mL medium	SR0020K

UVM Broths – see Listeria Selective Enrichment Media (UVM Formulations)

* requires the addition of blood
Not all products available in all territories. Please contact your local office for details.

Vancomycin Supplement

10 vials	3 mg / vial	SR0186E
10 vials	5 mg / vial	SR0247E

Violet Red Bile (Lactose) Agar

for the presumptive enumeration of coliforms in foods

500 g	for 13.0 litres medium	CM0107B
2.5 kg	for 65.0 litres medium	CM0107R
5 kg	for 130.0 litres medium	CM0107T

Violet Red Bile (Lactose) Agar (ISO)

for the presumptive enumeration of coliforms in foods; meeting the ISO recovery specification

500 g	for 13.0 litres medium	CM0968B
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Violet Red Bile Agar (VRBA) with MUG

allows presumptive identification of *E. coli*

500 g	for 13.0 litres medium	CM0978B
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Violet Red Bile Glucose Agar

for the presumptive enumeration of Enterobacteriaceae

500 g	for 13.0 litres medium	CM0485B
2.5 kg	for 65.0 litres medium	CM0485R
5 kg	for 130.0 litres medium	CM0485T

Violet Red Bile Glucose Agar (EP/USP/JP/BP)

a solid medium recommended for use in quantitative and qualitative procedures for selective and differential isolation of bile-tolerant, Gram-negative bacteria

500 g	for 11.7 litres medium	R455302
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Violet Red Bile Glucose Agar (ISO)

for the presumptive enumeration of Enterobacteriaceae in foods; meeting the ISO recovery specification

500 g	for 13.0 litres medium	CM1082B
2.5 kg	for 65 litres medium	CM1082R

Vogel-Johnson Agar

a USP formulation for the detection of *Staphylococcus aureus*

500 g	for 8.2 litres medium	CM0641B
Potassium Tellurite 3.5%		
10 x 2 mL		SR0030J

VRBA – see Violet Red Bile (Lactose) Agar

VRBA (ISO) – see Violet Red Bile (Lactose) Agar (ISO)

VRBGA – see Violet Red Bile Glucose Agar

VRBGA (ISO) – see Violet Red Bile Glucose Agar (ISO)

VRE Media

selective media for the isolation of vancomycin-resistant enterococci (VRE) and high- level aminoglycoside-resistant enterococci (HLARE) from clinical samples; for more information visit www.thermoscientific.com/microbiology.

VRE Agar Base		
500 g	for 11.7 litres medium	CM0985B
Meropenem Supplement		
10 vials	for 500 mL medium	SR0184E
Gentamicin Supplement		
10 vials	for 500 mL medium	SR0185E
Vancomycin Supplement		
10 vials	for 500 mL medium	SR0186E

Brilliance VRE Agar – see Chromogenic Media

Wadowsky Yee Medium – see MWY Medium

Water Plate Count Agar (ISO)

a medium for the enumeration of culturable microorganisms from water

500 g	for 20.8 litres medium	CM1012B
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* Wilkins-Chalgren Anaerobe Agar

for the growth of anaerobes, and recommended for antimicrobial susceptibility testing of anaerobes; can be made more selective with the addition of Neomycin Supplement, N-S Anaerobe Supplement or G-N Anaerobe Supplement

Wilkins-Chalgren Anaerobe Agar		
500 g	for 11.6 litres medium	CM0619B
Neomycin Supplement		
150 mg / vial		
10 vials	for 2.0 litres medium	SR0163H
N-S Anaerobe Selective Supplement		
for the selective isolation of nonsporulating anaerobes		
10 vials	for 500 mL medium	SR0107B

Wilkins-Chalgren Anaerobe Broth

for the growth of anaerobes, and recommended for antimicrobial susceptibility testing of anaerobes

500 g	for 15.2 litres medium	CM0643B
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Wilson and Blair – see Bismuth Sulphite Agar

WL Nutrient Agar

for the determination of the microbiological flora in brewing and fermentation processes; can be supplemented with cycloheximide

500 g	for 6.7 litres medium	CM0309B
Cycloheximide 0.1% Solution		
100 mL		SR0222C

WL Nutrient Broth

for the determination of the microbiological flora in brewing and fermentation processes; can be supplemented with cycloheximide

500 g	for 8.3 litres medium	CM0501B
Cycloheximide 0.1% Solution		
100 mL		SR0222C

Wort Agar

for the cultivation and enumeration of yeasts

500 g	for 10.0 litres medium	CM0247B
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XLD Agar (EP/USP/JP/BP)

a solid medium recommended for use in qualitative procedures for selective and differential isolation of enteric pathogens

500 g	for 9.0 litres medium	R459902
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XLD Medium

a selective medium for the isolation of salmonellae and shigellae

500 g	for 9.4 litres medium	CM0469B
2.5 kg	for 47.0 litres medium	CM0469R
5 kg	for 94 litres medium	CM0469T

Culture Media

Dehydrated Culture Media, Pre-Weigh Dehydrated Culture Media, Supplementary Reagents

XLT-4 Agar

a highly selective medium for the isolation of salmonellae and shigellae from clinical, environmental and food samples, according to Miller and Tate

XLT-4 Agar Base		
500 g	for 8.5 litres medium	CM1061B
XLT-4 Selective Supplement		
100 mL	for 21.7 litres medium	SR0237C

Yeast Autolysate – see Liquid Yeast Autolysate

Yeast and Mould Agar

for the isolation and maintenance of yeasts and moulds

500 g	for 12.2 litres medium	CM0920B
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Yeast Extract Agar

a plate count agar for microorganisms in water

500 g	for 21.7 litres medium	CM0019B
2.5 kg	for 108.5 litres medium	CM0019R
5 kg	for 217 litres medium	CM0019T

Yersinia Selective Medium (CIN) Agar

for the isolation and enumeration of *Yersinia enterocolitica* from clinical specimens and foods

Yersinia Selective (CIN) Agar Base		
500 g	for 8.6 litres medium	CM0653B
Yersinia Selective Supplement		
10 vials	for 500 mL medium	SR0109E

Pre-Weigh Dehydrated Culture Media

Pre-Weigh Buffered Peptone Water (BPW)		
Pack of 20	20 x 1L pouches	PW0509-1L
Pre-Weigh Buffered Peptone Water (BPW)		
Pack of 10	10 x 8L pouches	PW0509-8L
Pre-Weigh Buffered Peptone Water (BPW) (ISO)		
Pack of 20	20 x 1L pouches	PW1049-1L
Pre-Weigh Buffered Peptone Water (BPW) (ISO)		
Pack of 10	10 x 8L pouches	PW1049-8L
Pre-Weigh Violet Red Bile Glucose Agar (VRBGA)		
Pack of 20	20 x 1L pouches	PW0485-1L
Pre-Weigh Violet Red Bile Glucose Agar (VRBGA)		
Pack of 10	10 x 8L pouches	PW0485-8L
Pre-Weigh Plate count Agar (PCA)		
Pack of 20	20 x 1L pouches	PW0325-1L
Pre-Weigh Plate count Agar (PCA)		
Pack of 10	10 x 8L pouches	PW0325-8L
Pre-Weigh Mannitol Egg Yolk Polymyxin Agar (MYP)		
Pack of 20	20 x 1L pouches	PW0929-1L
Pre-Weigh Mannitol Egg Yolk Polymyxin Agar (MYP)		
Pack of 10	10 x 8L pouches	PW0929-8L



Supplementary Reagents

Supplementary Reagent products should be stored at 2–8°C unless otherwise stated on the packaging.

Broad Spectrum Beta-Lactamase Mixture

a mixture of beta-lactamase enzymes from *Bacillus cereus*, for the inactivation of beta-lactam antibiotic preparations present in specimens

10 vials		SR0113E
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Egg Yolk Emulsion

a stabilized emulsion of egg yolk for use in culture media

100 mL		SR0047C
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Egg Yolk Tellurite Emulsion

an emulsion of egg yolk containing potassium tellurite for use in Baird-Parker Egg Yolk Media

100 mL		SR0054C
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Fildes Extract

a peptic digest of blood which is a rich source of growth factors, recommended for the preparation of many culture media

100 mL		SR0046C
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Lactic Acid (10%)

10 x 1 mL		SR0021H
10 x 5 mL		SR0021K

Nitrocefin

for the rapid, chromogenic detection of beta-lactamase activity; contains nitrocefin, with rehydrating fluid

2 x 5 vials		SR0112C
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Penase

a lactamase enzyme from *Bacillus cereus* for the inactivation of a range of penicillins. Store at –20°C.

1 vial		SR0129B
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Potassium Lactate

10 x 1 mL		SR0037H
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Potassium Tellurite 3.5%

10 x 2 mL		SR0030J
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RPF Supplement

only to be used with Baird-Parker Agar Base (RPF) (CM0961). Store below 0°C.

10 vials		SR0122A
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Sputasol

a liquifying agent for sputum samples

10 vials		SR0233A
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TTC Solution (0.125%)

for addition to Tergitol-7 Agar

10 x 2 mL		SR0148A
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TTC Solution (1%)

for addition to K-F Streptococcus Agar

10 x 5 mL		SR0229K
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TTC Solution (5%)

for addition to Tergitol-7 Agar or K-F Streptococcus Agar

100 mL		SR0211C
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Urea 40% Solution

a solution for addition to culture media

10 x 5 mL		SR0020K
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Antibiotic Single Supplements

Antibiotic Single Supplements should be stored at 2–8°C unless otherwise stated on the packaging.

Ampicillin Supplement

10 vials	2.5 mg / vial	SR0136E
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Cefixime Supplement

10 vials	0.025 mg / vial	SR0191E
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Cephalexin (Bordetella Selective) Supplement

10 vials	20mg/vial	SR0082E
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Chloramphenicol Supplement

10 vials	50 mg / vial	SR0078E
10 vials	200 mg / vial	SR0078H

Cycloheximide Solution

100 mL	0.1% solution	SR0222C
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D-Cycloserine (Perfringens TSC) Supplement

10 vials	200 mg / vial	SR0088E
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Gentamicin Supplement

10 vials	256 mg / vial	SR0185E
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Kanamycin Sulphate Supplement

10 vials	10 mg / vial	SR0092E
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Meropenem Supplement

10 vials	1 mg / vial	SR0184E
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Neomycin Supplement

10 vials	150 mg / vial	SR0163H
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Nitrocefin with Rehydration Fluid

2 x 5 vials	1 mg / vial pair	SR0112C
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Novobiocin Supplement

10 vials	10 mg / vial	SR0181E
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Oxytetracycline (OGYE Selective) Supplement

10 vials	0.05 g / vial	SR0073A
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Polymyxin B Supplement

10 vials	50,000 IU/vial	SR0099E
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Vancomycin Supplement

10 vials	3 mg / vial	SR0186E
10 vials	5 mg / vial	SR0247E





Ready-to-Use Media

Saves Time and Effort

Thermo Scientific™ Oxoid™ Prepared Media makes laboratory life easier. Our quality assured, ready-to-use media, made using Oxoid dehydrated culture media, eliminates the time-consuming processes of in-house media preparation and quality control.

Ready Poured Plates – Large range includes many products in the Thermo Scientific™ *Brilliance™* Range of Chromogenic Media, for rapid reliable detection and differentiation of important pathogens.

Bottled Media – A wide range of general purpose media; specialist pharmaceutical media; diluents, water and peptones are available in a variety of bottle types – see page 47 for more details.

Bagged Enrichment Media – Thermo Scientific™ Bagged Enrichment Media are designed for media preparation in minutes. This scalable range of solutions eliminates the need for weighing and autoclaving of dehydrated culture media, enabling you to quickly meet testing demands. See pages 50-51 for details.

Quality control testing of Oxoid Prepared Media manufactured at our facility in Perth is validated by UKAS (UKAS testing laboratory number 2727), meeting the requirements of ISO/IEC 17025:2005–General requirements for the Competence of Testing and Calibration Laboratories.

Prepared Media QC certificates are available via thermofisher.com/microbiology for our customers' convenience.



Thermo Scientific™ Ready Poured Plates

Blood Agars

Blood Agar Base No. 2 with Horse Blood	
10 x 90 mm	PB0114A
Blood Agar Base No. 2 with Sheep Blood	
10 x 90 mm	PB0115A
Columbia Agar with Horse Blood	
10 x 90 mm	PB0122A
Columbia Agar with Sheep Blood	
10 x 90 mm	PB5008A
Columbia Agar with Sheep Blood PLUS	
10 x 90 mm	PB5039A
Columbia Agar with Chocolate Horse Blood	
10 x 90 mm	PB0124A

General Anaerobe Agars

Thermo Scientific™ A.R.I.A.™ with Horse Blood	
10 x 90 mm	PB1243A
A.R.I.A. with Horse Blood+Neomycin	
10 x 90 mm	PB1244A
Actinomyces Selective Agar	
10 x 90 mm	PB1220A
Anaerobe Blood Agar (Wilkins Chalgren) with Neomycin	
10 x 90 mm	PB0112A
Anaerobe Blood Agar (Wilkins Chalgren) with Nalidixic Acid and Tween™	
10 x 90 mm	PB0113A
Anaerobe Blood Agar with Neomycin and Aztreonam	
10 x 90 mm	PB1092A
Columbia Blood Agar with Neomycin	
10 x 90 mm	PB0219A
Schaedler Anaerobe Agar with Sheep Blood with Haemin and Vitamin K1	
10 x 90 mm	PB5034A
Schaedler Anaerobe KV Selective Agar with Lysed Horse Blood	
10 x 90 mm	PO5020A
Yeast Extract Cysteine Medium with Sheep Blood (Beerens Formulation)	
10 x 90 mm	PB5101A
Schaedler Anaerobe Agar / Schaedler Anaerobe KV Selective Agar	
10 x 90 mm	Biplate PB5204E

Susceptibility Test Agars

Columbia Agar Base with 2% Salt (4mm depth)	
10 x 90 mm	PO0879A
Diagnostic Sensitivity Test Agar	
10 x 90 mm	PO5068A
Diagnostic Sensitivity Test (D.S.T.) with chocolate Horse Blood	
10 x 90 mm	PB0133A
Haemophilus Test Medium	
10 x 90 mm	PO5138A
Iso-Sensitest Agar (Deep Fill)	
10 x 90 mm	PO0779A
Iso-Sensitest Agar with Chocolate Horse Blood	
10 x 90 mm	PB0147A
Iso-Sensitest Agar with Horse Blood	
10 x 90 mm	PB0146A
Iso-Sensitest Agar with Horse Blood and 20mg/L NAD	
10 x 90 mm	PB0378A

Iso-Sensitest Agar with Lysed Horse Blood	
10 x 90 mm	PB0145A
Iso-Sensitest Agar with Sheep Blood	
10 x 90 mm	PB5003A
Mueller-Hinton Agar	
10 x 90 mm	PO5007A
10x140mm	PO1191S
Mueller-Hinton Agar with 2% Salt	
10 x 90 mm	PO5139A
Mueller-Hinton Agar with 5% Sheep Blood	
10 x 90 mm	PB5007A
Mueller-Hinton Agar with Horse Blood	
10 x 90 mm	PB5303A

Thermo Scientific™ Brilliance™ and other Chromogenic Media

Brilliance Candida Agar	
10 x 90 mm	PO5170A
Brilliance Candida Agar / Sabouraud Dextrose Agar	
10 x 90 mm Biplate	PO5258E
Brilliance CRE Agar	
10 x 90 mm	PO1226A
Brilliance E. coli/coliform Agar	
10 x 90 mm	PO5176A
Brilliance ESBL Agar	
10 x 90 mm	PO5302A
Brilliance ESBL/Brilliance CRE	
10 x 90 mm Biplate	PO1265E
Brilliance GBS Agar	
10 x 90 mm	PO5320A
Brilliance GBS Agar/ Columbia CNA Agar	
10 x 90 mm Biplate	PB5260E
Brilliance Listeria Agar	
10 x 90 mm	PO5165A
Brilliance MRSA 2 Agar	
10 x 90 mm	PO5310A
Brilliance MRSA 2/Brilliance Staph24 Agar	
10 x 90 mm Biplate	PO1258E
Brilliance MRSA 2 Agar/Columbia Agar with Sheep Blood PLUS	
10 x 90 mm Biplate	PB5253E
Brilliance Salmonella Agar	
10 x 90 mm	PO5098A
Brilliance UTI Agar	
10 x 90 mm	PO5120A
Brilliance UTI Clarity Agar	
10 x 90 mm	PO5159A
Brilliance VRE Agar	
10 x 90 mm	PO1175A
MLGA	
10 x 90 mm	PO1016A
Oxoid Chromogenic Listeria Agar (ISO) – OCLA (ISO)	
10 x 90 mm	PO5183A
10 x 90 mm	PO1196A
Chromogenic Coliform Agar	
10 x 90 mm	PO5318A
10 x 55 mm	PO5428J
Oxoid Salmonella Chromogenic Medium (OSCM)	
10 x 90 mm	PO0958A
TBX Agar	
10 x 90 mm	PO5109A

Biplates

Brilliance Candida Agar/Sabouraud GC Selective Agar		
10 x 90 mm	Biplate	PO5258E
Brilliance ESBL/Brilliance CRE Agar		
10 x 90 mm	Biplate	PO1265E
Brilliance GBS/ Columbia CNA Agar		
10 x 90 mm	Biplate	PB5260E
Brilliance MRSA 2 Agar/Brilliance Staph 24		
10 x 90 mm	Biplate	PO1258E
Brilliance MRSA 2 Agar/Columbia-Agar with sheep blood		
10 x 90 mm	Biplate	PB5253E
Karmali Selective Medium/Karmali Selective Medium		
10 x 90 mm	Biplate	PO5219E
Karmali Selective Medium/Karmali Selective Medium MacConkey-Nährboden Nr. 3		
10 x 90 mm	Biplate	PO5217E
C.L.E.D. Medium/MacConkey Agar No. 3		
10 x 90 mm	Biplate	PB5200E
Columbia Agar with Blood/MacConkey Agar No. 3		
10 x 90 mm	Biplate	PB5207E
Columbia Agar with Blood/Chocolate Agar		
10 x 90 mm	Biplate	PB5202E
Columbia CNA Aesculin Selective Agar/Brilliance UTI		
10 x 90 mm	Biplate	PB5220E
Columbia CNA Aesculin Selective Agar/MacConkey Agar No. 3, mod.		
10 x 90 mm	Biplate	PB5224E
Hektoen-Enteric-Agar/DCA-Agar (Leifson)		
10 x 90 mm	Biplate	PO5257E
Salmonella-Shigella-Agar/XLD-Agar		
10 x 90 mm	Biplate	PO5210E
Schaedler Anaerobe Agar/Schaedler Anaerobe KV Selective Agar		
10 x 90 mm	Biplate	PB5204E
XLD-Agar/Brilliance Salmonella Agar		
10 x 90 mm	Biplate	PO5248E



General Purpose Media

Columbia Agar Base		
10 x 90 mm		PO0537A
Columbia Agar with Sheep Blood		
(2 x 10) 55 mm	Contact Plate	PB5084C
Columbia Agar Base with 2% Salt		
10 x 90 mm		PO0879A
LB Agar with Ampicillin		
10 x 90 mm		PO5311A
LB Agar with Kanamycin		
10 x 90 mm		PO5309A
Nutrient Agar		
10 x 90 mm		PO0155A
Plate Count Agar		
10 x 90 mm		PO0158A
Plate Count Agar (APHA)		
10 x 90 mm		PO5013A
R2A Agar		
10 x 90 mm		PO5149A
Sabouraud Dextrose Agar		
10 x 90 mm		PO0160A
(2 x 10) 55 mm	Contact Plate	PO0192C
Tryptone Soya Agar		
10 x 90 mm		PO5012A
(2 x 10) 55 mm	Contact Plate	PO0193C
Tryptone Soya Agar with Sheep Blood		
10 x 90 mm		PB5012A
Tryptone Soya Agar (25 mL)		
10 x 90 mm	Deep Fill	PO5073A
Tryptone Soya Agar with Disinhibitor		
10 x 90 mm		PO5095A
(2 x 10) 55 mm		PO5024C
Tryptone Soya Agar with Yeast Extract (TSYE)		
10 x 90 mm		PO5050A
TSA with Disinhibitor PLUS		
(2 x 10) 55 mm	Contact Plate	PO5172C

Urinary Tract Infection Media

Brilliance UTI Agar		
10 x 90 mm		PO5120A
Brilliance UTI Clarity Agar		
10 x 90 mm		PO5159A
CLED Agar		
10 x 90 mm		PO5009A
CLED Agar with Andrade's		
10 x 90 mm		PO0121A
MacConkey Agar without Salt		
10 x 90 mm		PO5131A
MacConkey Agar		
10 x 90 mm		PO0149A
10 x 90 mm		PO5146A
MacConkey No. 2		
10 x 90 mm		PO5110A
MacConkey No. 3		
10 x 90 mm		PO5002A

Specialist Pharmaceutical Irradiated Media (Triple Wrapped)

D/E Neutralising Agar		
10 x 90 mm	Deep Fill	PO1128B
Sabouraud Dextrose Agar		
10 x 55 mm	Contact Plate	PO0394D
10 x 90 mm		PO0410B
Tryptone Soya Agar		
10 x 55 mm	Contact Plate	PO0262D
10 x 90 mm	Deep Fill	PO5012B
10 x 90 mm	VHP impermeable packaging	PO0777B
5x140mm		PO0306T
Tryptone Soya Agar with Tween™ and Lecithin		
10 x 55 mm	Contact Plate	PO0479D
Tryptone Soya Agar (Pro-Tect)		
10 x 55 mm	Contact Plate	PO0678D
TSA with Disinhibitor PLUS		
(2 x 10) 55 mm	Contact Plate	PO5171D
10 x 90 mm		PO0746B

NEW triple wrapped, irradiated plates. Sterile pack with VHP indicator, according to EP/USP

Tryptone Soya Agar		
(10x10) 90mm		PO5500B
(10x10) 55mm	Contact Plate	PO5510D
Tryptone Soya Agar w/Lecithin, Polysorbate 80, Sodium Thiosuphate, L-Histidine		
(10x10) 90mm		PO5501B
(10x10) 55mm	Contact Plate	PO5511D
Sabouraud Dextrose Agar		
(10x10) 90mm		PO5502B
(10x10) 55mm	Contact Plate	PO5512D
Sabouraud Dextrose Agar w/Lecithin, Polysorbate 80, Sodium Thiosuphate, L-Histidine		
(10x10) 90mm		PO5503B
(10x10) 55mm	Contact Plate	PO5513D

Specialist Pharmaceutical Formulations

Cetrimid-Agar EP, USP		
10 x 90 mm		PO1168A
MacConkey Agar (EP/USP/JP/BP)		
10 x 90 mm		PO1142A
Mannitol Salt Agar (EP/USP/JP/BP)		
10 x 90 mm		PO1169A
Potato Dextrose Agar (EP/USP/JP/BP)		
10 x 90 mm		PO0186A
Sabouraud Dextrose Agar pH 5.6 (EP/USP/JP/BP)		
10 x 90 mm		PO1166A
Violet Red Bile Glucose Agar (EP/USP/JP/BP)		
10 x 90 mm		PO1167A
XLD (EP/USP/JP/BP)		
10 x 90 mm		PO1132A

Water Testing Media

Chromogenic Coliform Agar		
10 x 90 mm		PO5318A
10 x 55 mm		PO5428J
Cetrimide Agar		
10 x 90 mm		PO5076A

Enterococcus Selective Agar (BAA) Bile Aesculin Azide Agar	
10 x 90 mm	PO5062A
Kanamycin Aesculin Azide Selective Medium	
10 x 90 mm	PO5059A
Legionella BCYE-Agar W/O L-Cysteine	
10 x 90 mm	PO5028A
Legionella BCYEα Medium	
10 x 90 mm	PO5072A
Legionella GVPC Selective Medium	
10 x 90 mm	PO5074A
Membrane Clostridium Perfringens (mCP) Agar	
10 x 90 mm	PO5163A
Nutrient Agar	
10 x 90 mm	PO5025A
R2A Agar	
10 x 90 mm	PO5149A
Slanetz and Bartley Medium (Enterococcus Agar)	
10 x 90 mm	PO5018A
Tergitol 7-Lactose-TTC Agar	
10 x 90 mm	PO5164A
Tergitol 7-Lactose-TTC Medium	
(2 x 10) 55 mm	PO5411J
TSC Agar	
10 x 90 mm	PO0520A
10 x 90 mm	PO5315A

Aeromonas

Aeromonas Medium	
10 x 90 mm	PO0325A

Bacillus cereus

Bacillus cereus Selective Agar	
10 x 90 mm	PO5048A
Bacillus cereus MYP Agar	
10 x 90 mm	PO5133A

Bordetella

Bordetella Selective Medium	
10 x 90 mm	PB5065A

Burkholderia

Burkholderia cepacia Agar	
10 x 90 mm	PO0938A

Candida

Brilliance Candida Agar		
10 x 90 mm	PO5170A	
Brilliance Candida Agar/Sabouraud GC Agar		
10 x 90 mm	Biplate	PO5258E
Sabouraud-Dextrose Agar		
10 x 90 mm	PO5001A	
10 x 55 mm	Contact Plates	PO0192C
10 x 90 mm	TWI	PO0410B
Sabouraud Dextrose Agar with Chloramphenicol (Deep fill)		
10 x 90 mm	PO0358A	
Sabouraud Dextrose Agar with Chloramphenicol and Actidione		
10 x 90 mm	PO0162A	
Sabouraud-Dextrose Agar with Disinhibitor		
10 x 90 mm	PO5103A	

Sabouraud-Dextrose Agar with Chloram. & Gentamicin		
10 x 90 mm	PO5096A	
Sabouraud-Dextrose Agar with Chloramphenicol		
10 x 90 mm	PO5070A	
10 x 55 mm	Contact Plates	PO5094C

Campylobacter

Brilliance CampyCount Agar		
10 x 90 mm	PO1185A	
Campylobacter CAT Agar		
10 x 90 mm	PO0839A	
Campylobacter Selective Agar (Skirrow)		
10 x 90 mm	PB0118A	
Campylobacter Selective Agar (Butzler)		
10 x 90 mm	PB5006A	
Campylobacter Selective Blood Free Agar (CCDA)		
10 x 90 mm	PO5091A	
Karmali Selective Medium		
10 x 90 mm	PO5041A	
Skirrow Selective Medium		
10 x 90 mm	PO5040A	
Karmali Selective Medium/Karmali Selective Medium		
10 x 90 mm	Biplate	PO5219E

Cemo

CEMO Medium with Fungizone™ and Streptomycin	
10 x 90 mm	PO0443A
CEMO Medium with Fungizone™	
10 x 90 mm	PO0444A

Clostridium difficile

Brazier's Clostridium difficile Selective Agar	
10 x 90 mm	PB1055A
Clostridium difficile Selective Agar	
10 x 90 mm	PB0218A
Clostridium difficile Selective Medium	
10 x 90 mm	PB5054A

Clostridium perfringens

Membrane Clostridium Perfringens (mCP) Agar	
10 x 90 mm	PO5163A
TSC Agar	
10 x 90 mm	PO0520A
10 x 90 mm	PO5315A

Coliforms/E. coli

Brilliance E. coli/coliform Agar	
10 x 90 mm	PO5176A
Brilliance ESBL Agar	
10 x 90 mm	PO5302A
Chromogenic Coliform Agar	
10 x 90 mm	PO5318A
10 x 55 mm	PO5428J
China Blue Lactose Agar	
10 x 90 mm	PO5060A
MLGA	
10 x 90 mm	PO1016A
TBX Agar	
10 x 90 mm	PO5109A

Corynebacteria

Hoyles Medium		
10 x 90 mm		PO0143A

Dermatophytes

Dermasel Agar		
10 x 90 mm		PO5037A
Dermatophyte Medium with Phenol Red		
10 x 90 mm		PO0166A
Dermatophytes Selective Agar (Taplin)		
10 x 90 mm		PO5087A
Dermatophyte Medium with Chloramphenicol (100mg / Litre)		
10 x 90 mm		PO0964A

Enterobacteriaceae

Brilliance CRE Agar		
10 x 90 mm		PO1226A
Brilliance ESBL/Brilliance CRE Agar		
10 x 90 mm	Biplate	PO1265E
Brilliance ESBL Agar		
10 x 90 mm		PO5302A
Endo Agar		
10 x 90 mm		PO5005A
Eosine Methylene Blue Agar (modified) Levine		
10 x 90 mm		PO5045A
MacConkey Agar		
10 x 90 mm		PO5146A
MacConkey Agar (EP, USP, JP, BP)		
10 x 90 mm		PO1142A
MacConkey Agar No. 3		
10 x 90 mm		PO5002A
(2 x 10) 55mm	Contact Plate	PO5053C
MacConkey Agar No.2		
10 x 90 mm		PO5110A
MacConkey Agar with Salt		
10 x 90 mm		PO0149A
MacConkey Agar without Salt		
10 x 90 mm		PO5131A
Violet Red Bile Agar		
10 x 90 mm		PO5075A
Violet Red Bile Agar with MUG		
10 x 90 mm		PO5031A
Violet Red Bile Glucose Agar		
10 x 90 mm		PO5322A
(2 x 10) 55mm	Contact Plate	PO5323C
10 x 90 mm		PO1167A
C.L.E.D. Medium / MacConkey Agar No. 3		
10 x 90 mm	Biplates	PO5217E
Columbia Agar with Blood / Endo Agar		
10 x 90 mm	Biplates	PB5200E
Columbia Agar with Blood / MacConkey Agar No. 3		
10 x 90 mm	Biplates	PB5207E
Columbia CNA Aesculin Selective Agar/ Brilliance™ UTI		
10 x 90 mm	Biplates	PB5220E
Columbia CNA Aesculin Selective Agar/ MacConkey Agar No. 3, mod.		
10 x 90 mm	Biplates	PB5224E

Enterococci

Bile Aesculin Agar		
10 x 90 mm		PO0169A
Aesculin Blood Agar (modified)		
10 x 90 mm		PB5023A
Brilliance VRE Agar		
10 x 90 mm		PO1175A
Enterococcus Selective Agar (Bile Aesculin Azide Agar)		
10 x 90 mm		PO5062A
Kanamycin Aesculin Azide Agar		
10 x 90 mm		PO5059A
Slanetz and Bartley Agar		
10 x 90 mm		PO5018A
VRE Selective Agar		
10 x 90 mm		PO5089A

Enterohaemorrhagic *E. coli*

Sorbitol MacConkey Agar with Cefixime Tellurite		
10 x 90 mm		PO0702A
Enterohaemolysin Agar with Blood		
10 x 90 mm		PB5105A
Sorbit-MacConkey-Agar (SMAC)		
10 x 90 mm		PO5069A
10 x 90 mm		PO0232A

Extended Spectrum Beta-Lactamase

Brilliance ESBL Agar		
10 x 90 mm		PO5302A

Gardnerella vaginalis

Gardnerella Selective Agar with Sheep Blood		
10 x 90 mm		PB0134A
Gardnerella vaginalis agar with Human Blood		
10 x 90 mm		PB5067A

Haemophilus influenzae

Columbia Agar with Chocolate Horse Blood and Bacitracin		
10 x 90 mm		PB0220A
Chocolate Agar with Vitox		
10 x 90 mm		PO5090A
Chocolate GC Selective Agar		
10 x 90 mm		PB0963A
Columbia Agar with Chocolate Horse Blood		
10 x 90 mm		PB0124A
G.C. Selective Agar (VCNT Chocolate)		
10 x 90 mm		PB0136A
G.C. Selective Agar (VCNT) with Lysed Blood		
10 x 90 mm		PB0135A
G.C. Selective Agar with Lysed Horse Blood and LCAT		
10 x 90 mm		PB0226A
G.M.P. G.C. Agar (Lysed) V.C.A.T.		
10 x 90 mm		PB0820A
Haemophilus Selective Agar (Chocolate Agar with Vitox, Bacitracin, Vancomycin, Amphotericin B)		
10 x 90 mm		PO5097A
Lysed G.C. Selective Agar		
10 x 90 mm		PB1205A
Columbia Agar with Blood / Chocolate Agar		
10 x 90 mm	Biplate	PB5202E

Helicobacter pylori

Helicobacter pylori Selective Agar	
10 x 90 mm	PB0398A

Lactobacilli

MRS Agar	
10 x 90 mm	PO5047A

Legionella

Legionella Medium BCYE	
10 x 90 mm	PO5072A
Legionella Medium BCYE (without L-cysteine)	
10 x 90 mm	PO5028A
Legionella BCYEα Medium	
10 x 90 mm	PO5072A
Legionella Selective Medium BMPA	
10 x 90 mm	PO5035A
Legionella Selective Medium GVPC	
10 x 90 mm	PO5074A
Legionella Selective Medium MWY	
10 x 90 mm	PO5071A

Listeria

Brilliance Listeria Agar	
10 x 90 mm	PO5165A
Listeria Selective Agar (Oxford)	
10 x 90 mm	PO5026A
Oxoid Chromogenic Listeria Agar (ISO) – OLCA (ISO)	
10 x 90 mm	PO5183A
Palcam Medium	
10 x 90 mm	PO5104A
Tryptone Soya Agar with Yeast Extract (TSYE)	
10 x 90 mm	PO5050A

MRSA

Brilliance MRSA 2 Agar		
10 x 90 mm	PO5310A	
Brilliance™ MRSA 2 Agar/ Columbia Agar with Sheep Blood PLUS		
10 x 90 mm	Biplate	PB5253E
Brilliance MRSA 2 Agar/ Brilliance Staph 24 Agar		
10 x 90 mm	Biplate	PO1258E

Mycoplasma/Ureaplasma

Mycoplasma / Ureaplasma Agar	
10 x 90 mm	PO5081A

Neisseria gonorrhoeae

Oxoid Lysed GC Selective Agar	
10 x 90 mm	PB1205A
Oxoid Chocolate GC Selective Agar	
10 x 90 mm	PB0963A
G.C. Selective Agar (VCNT Chocolate)	
10 x 90 mm	PB0136A
G.C. Selective Agar with Lysed Horse Blood and LCAT	
10 x 90 mm	PB0226A
G.M.P. G.C. Agar (Lysed) V.C.A.T.	
10 x 90 mm	PB0820A
Neisseria Selective Medium PLUS	
10 x 90 mm	PO5004A

Pasteurella

Pasteurella Selective Medium	
10 x 90 mm	PB5175A

Pseudomonas

Pseudomonas CFC Selective Agar	
10 x 90 mm	PO5132A
Pseudomonas CN Selective Agar	
10 x 90 mm	PO5076A
Cetrimide Agar (USP, EP)	
10 x 90 mm	PO5181A
Glutamate Starch Phenol Red Selective Medium	
10 x 90 mm	PO5128A

Salmonella/Shigella

Brilliance Salmonella Agar		
10 x 90 mm	PO5098A	
Brilliant Green Agar (Modified)		
10 x 90 mm	PO5033A	
DCA (Hynes)		
10 x 90 mm	PO5016A	
DCLS Agar		
10 x 90 mm	PO0127A	
Gassner Medium		
10 x 90 mm	PO5021A	
Hektoen Enteric Agar		
10 x 90 mm	PO5100A	
MLCB Agar		
10 x 90 mm	PO5029A	
S. S. Agar		
10 x 90 mm	PO5022A	
Salmonella Chromogenic Medium (OSCM)		
10 x 90 mm	PO0958A	
X.L.D. Agar (EP, USP, JP, BP)		
10 x 90 mm	PO1132A	
XLD Medium		
10 x 90 mm	PO5057A	
X.L.T4 Medium		
10 x 90 mm	PO5116A	
Brilliance™ Salmonella/XLD Agar		
10 x 90 mm	Biplate	PO5248E
Hektoen Enteric Agar/DCA (Leifson)		
10 x 90 mm	Biplate	PO5257E
S.S. Agar / X.L.D. Medium		
10 x 90 mm	Biplate	PO5210E

Staphylococcus aureus

Baird-Parker Agar		
10 x 90 mm		PO5014A
Baird Parker RPF Agar		
10 x 90 mm		FR59951
Brilliance MRSA 2 Agar		
10 x 90 mm		PO5310A
Brilliance MRSA 2 Agar/Columbia Sheep Blood Agar		
10 x 90 mm	Biplate	PB5253E
Brilliance MRSA 2/Brilliance Staph 24		
10 x 90 mm	Biplate	PO1258E
CNA Staph/Strep Selective Agar		
10 x 90 mm		PB0308A
10 x 90 mm		PB5049A
Columbia CAP with Sheep Blood		
10 x 90 mm		PB5028A
DNase Agar		
10 x 90 mm		PO0128A
DNase Agar with Methyl Green		
10 x 90 mm		PO1000A
Mannitol Salt Agar		
10 x 90 mm		PO5027A
Mannitol Salt Agar (EP, USP, JP, BP)		
10 x 90 mm		PO1169A

Staphylococci and Streptococci

CNA Staph/Strep Selective Agar		
10 x 90 mm		PB0308A
10 x 90 mm		PB5049A
Brilliance Staph 24 Agar		
10 x 90 mm		PO1186A
Brilliance GBS Agar		
10 x 90 mm		PO5320A
10 x 90 mm	Biplate	PB5260E
Columbia CAP Selective Agar with Sheep Blood		
10 x 90 mm		PB5082A
Columbia CAP Selective Agar with Horse Blood		
10 x 90 mm		PB1161A
Streptococcal Selective Agar COBA		
10 x 90 mm		PB0298A

Streptococcus agalactiae

Brilliance GBS Agar		
10 x 90 mm		PO5320A
10 x 90 mm	Biplate	PB5260E
Edwards Medium with Sheep Blood (modified)		
10 x 90 mm		PB5080A

Vibrio

TCBS Cholera Medium		
10 x 90 mm		PO0194A

VRE

Brilliance VRE Agar		
10 x 90 mm		PO1175A
VRE Selective Agar		
10 x 90 mm		PO5089A

Yeasts and Moulds

Biggy Agar		
10 x 90 mm		PO5011A
Brilliance™ Candida Agar		
10 x 90 mm		PO5170A
Brilliance Candida / Sabouraud Dextrose Agar		
10 x 90 mm	Biplate	PO5258E
Dichloran-Glycerol (DG18) Selective Medium		
10 x 90 mm		PO5088A
(2 x 10) 55 mm	Contact Plate	PO5313C
Kimmig Medium		
10 x 90 mm		PO5019A
DRBC (ISO) Agar		
10 x 90 mm		PO1227A
Malt Extract Agar		
10 x 90 mm		PO5055A
(2 x 10) 55 mm	Contact Plate	PO5079C
Malt Extract Agar with Chloramphenicol		
(2 x 10) 55 mm	Contact Plate	PO5314A
Oxytetracycline Glucose Yeast Extract Agar		
10 x 90 mm		PO0183A
Potato Dextrose Agar		
10 x 90 mm		PO0186A
Rice Agar		
10 x 90 mm		PO5064A
Rose Bengal Chloramphenicol Agar		
10 x 90 mm		PO0214A
Sabouraud Dextrose Agar		
10 x 90 mm		PO5001A
Sabouraud Dextrose Agar with Chloramphenicol		
10 x 90 mm		PO5070A
(2 x 10) 55 mm	Contact Plate	PO5094C
Sabouraud Dextrose Agar with Chloramphenicol (Deep Fill)		
10 x 90 mm		PO0358A
Sabouraud Dextrose Agar with Chloramphenicol and Actidione		
10 x 90 mm		PO0162A
Sabouraud Glucose Agar with Disinhibitor		
10 x 90 mm		PO5103A
Sabouraud Glucose Selective Agar with Gentamicin and Chloramphenicol		
10 x 90 mm		PO5096A
Wort Agar		
10 x 90 mm		PO5063A
Yeast Extract Glucose Chloramphenicol Medium (YGC-Medium)		
10 x 90 mm		PO5032A
Dichloran-Glycerol (DG18) Selective Medium		
(2 x 10) 55 mm	Contact Plate	PO5313C
Sabouraud Dextrose Agar		
10 x 55 mm	Contact Plate	PO0192C
Sabouraud Dextrose Agar		
10 x 55 mm	Contact Plate	PO0394D
Brilliance Candida Agar/Sabouraud Dextrose Agar		
10 x 90 mm	Biplate	PO5258E

Yersinia

Yersinia Selective Agar CIN		
10 x 90 mm		PO5044A

Thermo Scientific™ Bottled Media

High Performance Media in Formats
to Suit Your Laboratory



225 mL in 250 mL Sirop

Broths of various volumes available in
60, 125, 250, 300, 500 and 1,000ml Sirops

100 mL in 125 mL Sirop

Agars of various volumes available in
60, 125, 250, 300, 500 and 1,000ml Sirops



10 mL Agar Slope in 30ml Universal

Agar Slopes available in various volumes

10 mL Broth in 30ml Universal with Durham's Tube

Broths available in various volumes



3 mL Agar Slope in Bijou

Broths and Agars available in 3 - 5 mL volumes

100 mL in 100 mL Vial (injectable cap)

Broths and diluents available in various size vials
2 - 100 mL



10 mL in Tube

Broths and Agar Slopes available in various volumes



100 mL in 100 mL DIN (injectable cap)

Broths and diluents available in various size DIN
bottles 100 - 500 mL

KEY TO BOTTLE TYPES

D	DIN – wide neck bottle with septum
V	Vial – narrow neck with septum
S	Sirop – screw cap bottle
Spc	Sirop – with pierceable screw cap
U	Universal – 1oz straight walled
B	Bijou – 1/4oz straight walled
T	Tube with screw cap
P	Sterile plastic container

Product/Pack Size	Bottle Volume	Bottle Type	Code
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Specialist Pharmaceutical Media

0.1% Peptone Water			
10 x 100 mL	100 mL	D	BO0833M
10 x 300mL	500 mL	D	BO0833Z
10 x 500 mL	500 mL	D	BO0833V

0.1% Peptone Water with 0.1% Tween™			
10 x 100 mL	125 mL	Spc	BO0293M
10 x 300 mL	500 mL	Spc	BO0293Z
10 x 500 mL	500 mL	D	BO0964V

Buffered Sodium Chloride Peptone (EP/USP/JP/BP)			
24 x 9 mL		U	BO0322D
10 x 90 mL	125 mL	S	BO0322J*
10 x 100 mL	125 mL	S	BO0322M

Thioglycollate Medium (acc. to EP/USP)			
10 x 100 mL	100 mL	V	BO0368M
10 x 100 mL	100 mL	D	BO0510M
10 x 500 mL	500 mL	D	BO0510V
50 x 9 mL	9mL	T	TV5001D

Tryptone Soya Broth (acc. to EP/USP)			
24 x 2 mL	5 mL	V	BO0369A
24 x 10 mL	20 mL	V	BO0369E
10 x 100 mL	100 mL	V	BO0369M
10 x 100 mL	100 mL	D	BO0509M
10 x 500 mL	500 mL	D	BO0509V
50 x 10 mL	20 mL	T	TV5002E

Specialist Pharmaceutical Selective and Differential Media

Enterobacteria Enrichment Broth-Mossel (EP/USP/JP/BP)			
24 x 10 mL		U	BO1156E
10 x 90 mL	125 mL	S	BO1156J
10 x 100 mL	125 mL	S	BO1156M

MacConkey Broth (EP/USP/JP/BP)			
10 x 100 mL	125 mL	S	BO1124M

RVS Enrichment Broth MLT (EP/USP/JP/BP)			
24 x 10 mL		U	BO1121E

Reinforced Clostridial Medium (EP/USP/JP/BP)			
10 x 100 mL	125 mL	S	BO1158M

Sabouraud Dextrose Agar pH 5.6 (EP/USP/JP/BP)			
10 x 100 mL	125 mL	S	BO1155M
10 x 250 mL	300mL	S	BO1155T
10 x 450 mL	500 mL	S	BO1155Z

Sabouraud Dextrose Broth (EP/USP/JP/BP)			
10 x 100 mL	125 mL	S	BO0283M

Product/Pack Size	Bottle Volume	Bottle Type	Code
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General Purpose Media

Brain Heart Infusion Broth			
24 x 9 mL		U	BO1230D
Brain Heart Glucose Bouillon			
10 x 100 mL		U	BO1230M
10 x 125 mL		U	BO1230Z
50 x 10 mL		T	TV5090E
Brilliant Green Bile Broth (Durham's Tube)			
24 x 10 mL		U	BO0345E
50 x 10 mL		T	TV5009E
Buffered Peptone Water			
10 x 90 mL	125 mL	S	BO0201Z
10 x 225 mL	225 mL	S	BO0201S
10 x 225 mL	225 mL	P	BO0688S
Buffered Peptone Water (ISO)			
50 x 9 mL		T	TV5013D
Columbia Agar with Chocolated Horse Blood			
24 x 3 mL		B	BO0341B
Cooked Meat Medium			
24 x 10 mL		U	BO0212E
100 x 10 mL		U	EB0212E
Nutrient Broth with Dextrose			
50 x 9 mL		T	TV5003D
Lethen Broth			
24 x 10 mL		U	BO0409E
Nutrient Agar (Slope)			
24 x 3 mL		B	BO0336B
200 x 3 mL		B	EB0336B
24 x 10 mL		U	BO0336E
50x7,5 mL		T	TV5011Z
Nutrient Broth			
24 x 3 mL		B	BO0210B
24 x 10 mL		U	BO0210E
10 x 250 mL	500 mL	S	BO0210T
Plate Count Agar			
10 x 250 mL	500 mL	S	BO0195T
10 x 500 mL	500 mL	S	BO0195V
Thioglycollate Medium USP (acc. To ESP/USP)			
24 x 20 mL		U	BO0211G
10 x 100 mL	125 mL	S	BO0211M
50 x 9 mL		T	TV5001D
Tryptone Soya Agar			
10 x 100 mL	125 mL	S	BO0330M
10 x 250 mL	500 mL	S	BO0330T
10 x 500 mL	500 mL	S	BO0330V
Tryptone Soya Agar (Slope)			
24 x 15 mL		U	BO0405F
Tryptone Soya Broth (acc. to EP/USP)			
24 x 10 mL		U	BO0351E
24 x 20 mL		U	BO0351G
10 x 90 mL		S	BO0351U
10 x 100 mL	125 mL	S	BO0351M
10 x 200 mL	250 mL	S	BO0351R
10 x 500 mL	500 mL	S	BO0351V
50 x 10 mL		T	TV5002E
Yeast Extract Agar			
10 x 100 mL	125 mL	S	BO0635M
10 x 500 mL	500 mL	S	BO0556V

Product/Pack Size	Bottle Volume	Bottle Type	Code
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Diluents, Water and Peptones

0.1% Peptone Water with 0.85% Salt			
24 x 9 mL		U	BO0471D
0.9% Saline			
24 x 3 mL		B	BO0334B
200 x 3 mL		B	EB0334B
24 x 10 mL		U	BO0334E
Alkaline Peptone Water			
24 x 10 mL		U	BO0335E
DEV Agar			
50x18ml		T	TV5207X
Lactose Peptone Water Sugar (Durham's Tube)			
24 x 3 mL		B	BO0435B
Maximum Recovery Diluent			
24 x 9 mL		U	BO0348D
50 x 9 mL		T	TV5016D
10 x 90 mL	125 mL	S	BO0348Z
10 x 225 mL	250 mL	S	BO0348S
10 x 500 mL	500 mL	S	BO0348V
Peptone Water			
24 x 3 mL		B	BO0208B
200 x 3 mL		B	EB0208B
24 x 9 mL		U	BO0208D
24 x 3 mL		B	BO0208B
Purified Water			
24 x 3 mL		B	BO0209B
200 x 3 mL		B	EB0209B
300 x 3 mL		T	BO0184B
24 x 5 mL		B	BO0209C
200 x 5 mL		B	EB0209C
24 x 10 mL		U	BO0209E
10 x 100 mL		S	BO0209M
10 x 200 mL		S	BO0209R
Ringers Solution 1/4 strength			
24 x 9 mL		U	BO0332D
Tryptone Water			
24 x 3 mL		B	BO0383B
24 x 5 mL		B	BO0383C
Water testing media			
DEV-Agar			
50 x 18 mL		T	TV5207X
10 x 250 mL		S	BO1251T
Minerals Modified Glutamate (Durham Tube)			
24 x 10		U	BO0541E
Minerals Modified Glutamate x2 strength (Durham Tube)			
24 x 10		U	BO0542E
Water Plate Count Agar (ISO)			
10 x 100 mL		S	BO0055M
10 x 200 mL		S	BO0055R
TSC Agar (Clostridium perfringens Agar)			
50 x 20 mL		T	TV5204G
10 x 100 mL	125 mL	S	BO0634M
Organism Specific			
Anaerobes			
Schaedler Broth (with Haemin and Vitamin K)			
50 x 9 mL		T	TV5008D
TSC Agar			
50 x 20 mL		T	TV5204G

Product/Pack Size	Bottle Volume	Bottle Type	Code
Campylobacter			
Bolton Broth			
10 x 225 mL	250 mL	S	BO1070S
Clostridium perfringens			
Lactose Gelatin Medium			
24 x 15 mL		U	BO1068F
Buffered Motility Nitrate Medium			
24 x 10 mL		U	BO1069E
Coliforms/E. coli			
Brilliant Green Bile Broth (Durham's Tube)			
24 x 10 mL		U	BO0345E
50 x 10 mL		T	TV5009E
E.E. Broth			
10 x 100 mL		S	BO0598M
10 x 90 mL		S	BO0443Z
50 x 10 mL		T	TV5041E
Lactose Broth			
10 x 90 mL	125 mL	S	BO0596Z
Lauryl Tryptose Broth with MUG and Tryptophan (with Durham Tube)			
50 x 10 mL		T	TV5079E
MacConkey Broth			
10 x 100 mL	125 mL	S	BO0550M
MacConkey Broth Purple			
10 x 100 mL	125 mL	S	BO0376M
MacConkey Broth Purple (Durham's Tube)			
24 x 10 mL		U	BO0347E
Membrane Lauryl Sulphate Broth			
24 x 10 mL		U	BO0394E
Minerals Modified Glutamate (Durham's Tube)			
24 x 10 mL		U	BO0541E
Minerals Modified Glutamate x2 Strength (Durham's Tube)			
24 x 10 mL		U	BO0542E
Violet Red Bile Agar			
10 x 100 mL	125 mL	S	BO0455M
Enterobacteriaceae			
EE Broth			
10 x 90 mL	125 mL	S	BO0443Z
10 x 100 mL	125 mL	S	BO0598M
50 x 10 mL		T	TV5041E
Kligler Iron Slant Agar (with Urea)			
50 x 9 mL		T	TV5004D
S.I.M. Medium			
50 x 10 mL		T	TV5014E
Simmons Citrate Slant Agar			
50x7,5 mL		T	TV5015Z
Triple Sugar Iron Agar			
50 x 9 mL		T	TV5074D
Urea Agar (Slope)			
24 x 3 mL		B	BO0337B
200 x 3 mL		B	EB0337B
Urea Broth			
24 x 3 mL		B	BO0338B
50 x 6 mL		T	TV5007N
Violet Red Bile Agar			
10 x 100 mL	125 mL	S	BO0455M
Violet Red Bile Glucose Agar			
10 x 100 mL	125 mL	S	BO1329M

Product/Pack Size	Bottle Volume	Bottle Type	Code
Enterococci			
Bile Aesculin Agar (Slope)			
24 x 3 mL		B	BO0339B
Aesculin Agar (Slope)			
24 x 3 mL		B	BO0826B
Enterohaemorrhagic E. coli			
Modified Tryptone Soya Broth with Novobiocin			
100 x 10 mL		U	BO0869E
Group B Streptococci			
Group B Strep Selective Enrichment (LIM) Broth			
24 x 10 mL		U	BO1086E
50 x 5 mL		T	TV5093E
Listeria			
Fraser Broth			
50 x 10 mL		T	TV5020E
Half Fraser Broth			
10 x 225 mL	250 mL	S	BO0350S
10 x 225 mL	250 mL	P	BO0793S
ONE Broth-Listeria			
10 x 225 mL	250 mL	S	BO1066S
LEB-Listeria Enrichment Broth			
10 x 225 mL	250 mL	S	BO1205S
Mycoplasma			
Mycoplasma / Ureaplasma Enrichment Broth			
50 x 2 mL		T	TV5081A
Salmonella/Shigella			
Buffered Peptone Water			
50 x 9 mL		T	TV5013D
Lysine Decarboxylase Broth (Taylor)			
50 x 6 mL		T	TV5028N
MKTT(n)			
50 x 10 mL		T	TV5065E
ONE Broth-Salmonella			
10 x 225 mL	250 mL	S	BO1096S
Rappaport-Vassiliadis Broth			
24 x 10 mL		U	BO0203E
50 x 10 mL		T	TV5017E
Rappaport-Vassiliadis Soya Peptone Broth			
24 x 10 mL		U	BO0499E
50 x 10 mL		T	TV5036E
Selenite Cystine Broth			
100 x 10 mL		U	EB1222E
50 x 10 mL		T	TV5018E
Selenite F Broth			
100 x 10 mL		U	EB1221E
Selenite Lactose Broth			
50 x 10 mL		T	TV5005I
Tetrathionate Broth (Mueller Kaufmann)			
50 x 10 mL		T	TV5006I
Staph. aureus/MRSA			
Contrast MRSA Broth			
100 x 3 mL in glass		U	EB1225B
100 x 3 mL in plastic tubes			EB1226B
24 x 3 mL in plastic tubes		U	BO1226B
Nutrient Broth with 7.5% Salt			
100 x 10 mL		U	EB0424E
Trichomonads			
Trichomonas Medium			
200 x 5 mL		B	EB0861C
24 x 5 mL		B	LR0027A

Culture Media

Bottled Media, Bagged Media

Product/Pack Size	Bottle Volume	Bottle Type	Code
Yeasts and Moulds			
Actidione Agar			
100 mL			PM0118C
Rose Bengal Chloramphenicol Agar			
10 x 250 mL	300mL	S	BO0198T
Sabouraud Dextrose Agar			
10 x 100 mL	125 mL	S	BO0408M
10 x 250 mL	500 mL	S	BO0408T
10 x 500 mL	500 mL	S	BO0408V
Sabouraud Dextrose Agar (Slope)			
24 x 10 mL		U	BO0342E
Sabouraud Dextrose Agar with Chloramphenicol			
10 x 100 mL	125 mL	S	BO0756M
Sabouraud Liquid Medium USP			
24 x 10 mL		U	BO0358E
10 x 100 mL	125 mL	S	BO0283M

Agar Slopes

Bile Aesculin Agar (Slope)			
24 x 3 mL		B	BO0339B
Citrate Agar (Slope)			
24 x 3 mL		B	BO0379B
Columbia Agar with Chocolate Horse Blood (Slope)			
24 x 3 mL		B	BO0341B
Nutrient Agar (Slope)			
24 x 3 mL		B	BO0336B
200 x 3 mL		B	EB0336B
24 x 10 mL		U	BO0336E
Sabouraud Dextrose (Slope)			
24 x 10 mL		U	BO0342E
Triple Sugar Iron Agar (Slope)			
50 x 9 mL		T	TV5074D
Tryptone Soya Agar (Slope)			
24 x 15 mL		U	BO0405F
Urea Agar (Slope)			
24 x 3 mL		B	BO0337B
200 x 3 mL		B	EB0337B

Diluting / Rinsing Fluids

Fluid A			
10 x 300 mL	Bottle w/septum		R112312
Fluid D			
10 x 300 mL	Bottle w/septum		R112322
Fluid K			
10 x 100 mL	Serum Bottle		R112332

Bagged Media

Thermo Scientific™ Dry-Bags™

Enrichment Media

for maximum convenience, each bag is fitted with a filling filter; each bag makes 20 litres

Buffered Peptone Water	
10 bags	DB0509M
Buffered Peptone Water (ISO)	
10 bags	DB1049M
Half Fraser Broth	
5 bags	DB0895L
Maximum Recovery Diluent	
10 bags	DB0733M
Tryptone Soya Broth	
10 bags	DB0129M
ONE Broth Salmonella	
10 bags	DB1091M
ONE Broth Listeria	
5 bags	DB1066L
ONE broth Listeria with filter	
10 Bags	DB1066M
ONE broth Salmonella with filter	
5 Bags	DB1091L

Dry-Bags Enrichment Media without Filters

Supplied without filling filters in place for a more economical option. Use with Thermo Scientific Dry-Bags Filters (DB0200A). Each bag makes 20 litres.

Buffered Peptone Water	
10 bags	DB0509W
Buffered Peptone Water (ISO)	
10 bags	DB1049W
Maximum Recovery Diluent	
10 bags	DB0733W
Half Fraser Broth	
5 bags	DB0895V
24 Listeria Enrichment Broth without filter	
5 bags	DB1107V
Lactose Broth	
10 bags	DB0137W
Buffered Listeria Enrichment Broth	
5 bags	DB0897V
Tryptone Soya Broth	
10 bags	DB0129W
ONE Broth Salmonella	
10 bags	DB1091W
ONE Broth Listeria	
5 bags	DB1066V

Thermo Scientific™ Dry-Bags Filter

a 0.2µm, autoclavable filter for use with Dry-Bags Enrichment Media. Autoclave before use.

Dry-Bags Filter	
1 filter	DB0200A



Thermo Scientific™ FitBag™ Enrichment Media

Tryptone Soya Broth	
30 x 2.7 L Bags	DF0129A
Tryptone Soya Broth	
20 x 4.5 L Bags	DF0129B
Tryptone Soya Broth	
10 x 9.0 L Bags	DF0129C
Buffered Peptone Water	
30 x 2.7 L Bags	DF0509A
Buffered Peptone Water	
20 x 4.5 L Bags	DF0509B
Buffered Peptone Water	
10 x 9.0 L Bags	DF0509C
UVM1 Broth	
30 x 2.7 L Bags	DF0863A
UVM1 Broth	
20 x 4.5 L Bags	DF0863B
UVM1 Broth	
10 x 9.0 L Bags	DF0863C
Half Fraser Broth	
30 x 2.7 L Bags	DF0895A
Half Fraser Broth	
20 x 4.5 L Bags	DF0895B
Half Fraser Broth	
10 x 9.0 L Bags	DF0895C
Buffered Listeria Enrichment Broth	
30 x 2.7 L Bags	DF0897A
Buffered Listeria Enrichment Broth	
20 x 4.5 L Bags	DF0897B
Buffered Listeria Enrichment Broth	
10 x 9.0 L Bags	DF0897C
Buffered Peptone Water (ISO)	
30 x 2.7 L Bags	DF1049A
Buffered Peptone Water (ISO)	
20 x 4.5 L Bags	DF1049B
Buffered Peptone Water (ISO)	
10 x 9.0 L Bags	DF1049C
24 Listeria Enrichment Broth	
30 x 2.7 L Bags	DF1107A
24 Listeria Enrichment Broth	
20 x 4.5 L Bags	DF1107B
24 Listeria Enrichment Broth	
10 x 9.0 L Bags	DF1107C

Thermo Scientific™ QuickBag™ Enrichment Media

Tryptone Soya Broth	
3 x 2.7 L Bags	DQ0129A
Tryptone Soya Broth	
2 x 4.5 L Bags	DQ0129B
Buffered Peptone Water	
3 x 2.7 L Bags	DQ0509A
Buffered Peptone Water	
2 x 4.5 L Bags	DQ0509B
UVM1 Broth	
3 x 2.7 L Bags	DQ0863A
UVM1 Broth	
2 x 4.5 L Bags	DQ0863B
Half Fraser Broth	
3 x 2.7 L Bags	DQ0895A
Half Fraser Broth	
2 x 4.5 L Bags	DQ0895B
Buffered Listeria Enrichment Broth	
3 x 2.7 L Bags	DQ0897A
Buffered Listeria Enrichment Broth	
2 x 4.5 L Bags	DQ0897B
Buffered Peptone Water (ISO)	
3 x 2.7 L Bags	DQ1049A
Buffered Peptone Water (ISO)	
2 x 4.5 L Bags	DQ1049B

24 Listeria Enrichment Broth	
3 x 2.7 L Bags	DQ1107A
24 Listeria Enrichment Broth	
2 x 4.5 L Bags	DQ1107B

Peristaltic Pumps

Simple pump for filling up to 2 Dry-Bags at once		
Each	Starter pack - includes peristaltic pump one pump head and tubing	DB2000A
Complex pump for filling and dispensing		
Each		DB3000A
Additional pump head and fittings		
Each		DB1500A
Tubing for peristaltic pump		
Each		DB1750A



Thermo Scientific™ ReadyBags™ Bagged Media

each Thermo Scientific ReadyBags bag contains 3 litres of medium ready to use

Buffered Peptone Water	
4 x 3 litres	BM0104T
Buffered Peptone Water (ISO)	
4 x 3 litres	BM1104T
Maximum Recovery Diluent	
4 x 3 litres	BM0204T

Bag Accessories

only suitable for use with Thermo Scientific ReadyBags Bagged Media

Bag Connectors (autoclavable)	
25	BM9901A

suitable for use with ReadyBags and Dry-Bags Bagged Media; can be autoclaved for reuse



Thermo Scientific™ DiluFlux™ Pro Automated Gravimetric Dilutor

Automated Diluter with dual pump		
	DiluFlux Pro-3 Automated Gravimetric Dilutor w/ simple (non-robotic) dispensing arm	DB4100A
	DiluFlux Pro-5 Automated Gravimetric Dilutor w/ robotic dispensing arm	DB4150A
Consumables		
	BagFilter™ 400 sterile side-filter bag filter bag	DB4011A
	BagPage™ 400 sterile full-surface filter bag	DB4012A
	BagLight™ 400 sterile plain bag	DB4013A
	RollBag™ 1300 sterile sampling bag	DB4014A

Culture Media

Bagged Media, Dip Slides

Options & accessories for Diluflux Automated Dilutor	
Pedal	DB4007A
Trocar	DB4002A
5 L autoclavable bottle	DB4005A
500 g calibrated COFRAC weight	DB4006A
Dispensing platform	DB4001A
Stand for broth bags	DB4003A
Mobile tube holding arm	DB4004A
Printer	DB4008A
Stainless steel nozzle	DB4009A
Tube weight	DB4010A
Ink Ribbon for Printer	DB4101A
Thermal Printer	DB4102A
BagOpen™ 400 for Diluflow™	DB4103A
Weighing platform	DB4104A
Tongs platform	DB4105A
Adjustable distribution arm system for DiluFLux Pro-3 Instrument	DB4106A
Jumbo Kit BagOpen 3500 for DiluFLux Pro-5 Instrument	DB4107A
GeckoGrip	DB4108A
Stand for One broth bag	DB4109A
Booster kit	DB4110A
Full dispensing small assembly for booster Ø 3,2 mm	DB4111A
Small silicone tubing for booster Ø 3,2 mm	DB4112A
Independent stand for broth bags	DB4113A
Air filter for GL45 cap	DB4114A
Nozzles tubing Ø 3,2 mm	DB4115A
Full dispensing assembly for booster kit Ø 6,4 mm	DB4116A
Silicone tubing for booster Ø 6,4 mm	DB4117A
Full dispensing assembly Ø 6,4 mm	DB4118A
Silicone tubing Ø 6,4 mm	DB4119A
Full dispensing assembly Ø 3,2 mm	DB4120A
Silicone tubing Ø 3,2 mm	DB4121A
Set of silicone tubing for pump Ø 3,2 mm	DB4122A
Set of silicone tubing for pump Ø 6,4 mm	DB4123A
Adjustable distribution arm system for DiluFLux Pro-5 Instrument	DB4124A



Homogenizer Laboratory Blender

Homogenizer Laboratory Blender	
Each	DB5000A
Options & accessories for Homogenizer Laboratory Blender	
BagOpen™ 400, bag opener stand for holding bags	DB5001A
BagRack™ 400, stainless steel stackable storage racks for 10 bags	DB5002A
BagClip™ 400, closing clips for lab blender bags 400 mL	DB5003A



Thermo Scientific™ Dip Slide™ Media

Store at 10–25°C

MacConkey Agar / CLED Medium	
10 slides	DS0103A
100 slides	DS0102B
MacConkey Agar No. 3 / CLED Medium	
10 slides	DS0120A
Plate Count Agar / MacConkey Agar No. 3	
10 slides	DS0166A
Plate Count Agar / MacConkey Agar No. 3 (with added germicide inhibitors)	
10 slides	DS0167A
Plate Count Agar / Violet Red Bile Glucose Agar	
10 slides	DS0168A
Plate Count Agar / Violet Red Bile Glucose Agar (with added germicide inhibitors)	
10 slides	DS0169A
Plate Count Agar with OGYE Agar	
10 slides	DS0170A
TTC (Red Spot)	
10 slides	DS0147A
TTC (Red Spot) / Malt Extract Agar	
10 slides	DS0155A

Biochemical Reagents

Barbitone Complement Fixation Test Diluent

tablets for the simple and convenient preparation of the special diluent for use in complement fixation test

100 tabs	each tab for 100 mL	BR0016G
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Basic Fuchsin Indicator

a dye for use with Endo Agar Base (CM0479) and Membrane Endo Agar LES (MM0551)

10 g		BR0050A
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MUG Supplement

4-methylumbelliferyl-β-D-glucuronide; a fluorogenic substrate for the detection of *Escherichia coli*

10 vials	50 mg / vial	BR0071E
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Phosphate Buffered Saline (Dulbecco A)

tablets for the preparation of a balanced salt solution without calcium and magnesium

100 tabs	each tab for 100 mL	BR0014G
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Ringers Solution Tablets

tablets for the preparation of isotonic diluents for bacterial cells and bacteriological specimens; store in a cool, dry place

Ringers Solution		
100 tabs	each tab for 500 mL	BR0052G

Saline Tablets

tablets for the preparation of 0.85% isotonic saline; store in a cool, dry place

100 tabs	each tab for 500 mL	BR0053G
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Not all products available in all territories. Please contact your local office for details.

Collection and Transportation Products



Thermo Scientific™ MicroTest™ Transport System

Media in 15 mL tubes with glass beads

M4

contains gelatin, vancomycin, amphotericin B and colistin; for viruses, chlamydiae, ureaplasma, mycoplasma. Store at -25 to +8°C

12 x 3 mL	R12502
72 x 3 mL	R12500

M4 Female with 2 female plastic shafted swabs

100 x 3 mL	R12550
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M4RT

contains gelatin, gentamicin and amphotericin B; for viruses and chlamydiae; store at 2–30°C

12 x 3 mL	R12506
72 x 3 mL	R12505

M4RT Female with 2 female plastic shafted swabs

100 x 3 mL	R12552
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M4RT w/Micro-Tip Flocked Swab with 1 micro-tip nylon flocked swab

100 x 3 mL	R12566
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M4RT Male/Female with 1 female plastic shafted swab and 1 male stainless steel shafted swab

100 x 3 mL	R12578
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M5

contains vancomycin, amphotericin B, colistin and protein stabilizers; for viruses, chlamydiae, ureaplasma, mycoplasma. Store at -25 to +8°C

12 x 3 mL	R12516
72 x 3 mL	R12515

Other Transport Swabs

Store at -2 to 25°C

Amies Agar Gel

10 x 50	TS0001A
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Amies Agar Gel with Charcoal

10 x 50	TS0002A
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Amies Liquid

10 x 50	TS0003A
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Amies Agar Gel Mini Tip: Firm Applicator Wire

10 x 50	TS0012A
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Laboratory Preparations and Biological Extracts

Intended for use in microbiological culture media, only.

Agar Bacteriological (Agar No. 1)

a clear, purified, high gel-strength bacteriological agar compatible with all culture media; normal working concentration +1.5%w/v.

500 g	LP0011B
5 kg	LP0011T

Agar Technical (Agar No. 3)

a general purpose agar; normal working concentration 1.2%.

500 g	LP0013B
5 kg	LP0013T

Agar (Purified)

an exceptionally bright, clear agar, particularly recommended for electrophoresis studies

500 g	LP0028B
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Bile Salts

a standardized ox-bile extract, used as a selective inhibitory agent in culture media

250 g	LP0055J
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Bile Salts No. 3

a specifically refined fraction of bile acid salts

250 g	LP0056J
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Casein Hydrolysate (Acid)

a purified hydrolysate which provides nitrogenous material for culture media

500 g	LP0041B
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Dextrose Bacteriological

a sugar suitable for inclusion in bacteriological culture media

500 g	LP0071B
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Gelatin Bacteriological

readily soluble in water giving a clear solution free from sulphite and preservatives

500 g	LP0008B
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Haemoglobin Powder Soluble

a specially prepared haemoglobin for use in culture media

400 g	LP0053C
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Lab-Lemco Powder (Beef Extract)

500 g	LP0029B
5 kg	LP0029T

Lactalbumin Hydrolysate

a pancreatic digest of lactalbumin which contains high levels of essential amino acids

500 g	LP0048B
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Lactose Bacteriological

500 g	LP0070B
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Liver Desiccated Bacteriological

prepared under controlled conditions to ensure maximum retention of nutritive properties

250 g		LP0026J
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Liver Digest Neutralized

a biologically standardized papaic digest of ox liver for use as a nutrient source

500 g		LP0027B
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Malt Extract

an extract of sprouted grain with conserved nitrogen and carbohydrate constituents; recommended for use in media for yeast and mould growth

500 g		LP0039B
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Peptone Bacteriological

a nutritious, all-purpose peptone, for use whenever a high quality bacteriological peptone is required

500 g		LP0037B
5 kg		LP0037T

Peptone Bacteriological Neutralized

500 g		LP0034B
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Peptone Mycological

a mycological peptone for isolation and diagnosis of fungi

500 g		LP0040B
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Peptone P

a peptic digest complying with the USP specification of peptic digests of animal tissue; the high sulphur content makes it ideal for use in culture media

500 g		LP0049B
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Peptone Special

designed to encourage the growth of the most demanding organisms

500 g		LP0072B
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Proteose Peptone

a speciality peptone containing proteoses as defined in the USP; particularly suitable for use in toxin production or culture media for bacteria with wide ranging nutritional requirements

500 g		LP0085B
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Purified Agar – see Agar (Purified)

Skim Milk Powder

thermophile free

500 g		LP0031B
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Sodium Biselenite

for addition to selenite media; supplied separately to avoid teratogenic effects

100g		LP0121A
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Sodium Chloride Bacteriological

500 g		LP0005B
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Soya Peptone Neutralized

an enzymatic digest of soya with a high carbohydrate content

400 g		LP0044C
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Tryptone

a pancreatic digest of casein for use where high performance and uniformity of composition are of paramount importance

500 g		LP0042B
5 kg		LP0042T

Tryptone T

a tryptone developed with lower ion levels, ideal for the production of the toxin of *Clostridium tetani*

500 g		LP0043B
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Tryptose

a mixed enzymatic hydrolysate used for the growth of fastidious organisms

500 g		LP0047B
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Yeast Extract Powder

a dried yeast autolysate which is a good source of nitrogen and vitamins

500 g		LP0021B
5 kg		LP0021T

Veggie-tones

Thermo Scientific™ Veggie-tones™ Media is a range of peptones and culture media manufactured from raw materials guaranteed to be both meat free and genetically modified organism (GMO) free.

Cold Filterable Vegetable Peptone Broth

a gamma-irradiated, cold filterable Vegetable Peptone Broth suitable for microbiological media fill trials in the pharmaceutical industry, made using raw materials free from animal-derived material

500 g		VG0704B
5 kg		VG0704T

GMO-Free Soya Peptone

a nutritious, general purpose peptone, manufactured using GMO-free soya and fungal enzymes

400 g		VG0300C
5 kg		VG0300T

Vegetable Peptone No. 1

highly nutritious, general purpose peptone

500 g	for 16.1 litres medium	VG0700B
5 kg	for 161.0 litres medium	VG0700T

Vegetable Peptone Broth

highly nutritious, meat free alternative to Tryptone Soya Broth

500 g	for 16.1 litres medium	VG0701B
5 kg	for 161.0 litres medium	VG0701T

Vegetable Peptone Phosphate Broth

a meat-free alternative to Tryptose Phosphate Broth, suitable for use as a component of tissue culture media or the cultivation of fastidious organisms

500 g	for 16.9 litres medium	VG0200B
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Disposable Analytical Filters

Single-use Nalgene Filterware

Our analytical filterware provides precise, easy-to-use systems for the recovery of microorganisms and particulates for QC testing and research.

- Disposable, easy-to-use, pre-assembled sterile filter units and funnels
- Easy-to-remove triton-free cellulose nitrate (CN) membranes
- The 0.2 µm CN membrane is suitable for sterility testing
- 0.45 µm CN gridded membrane is certified for water quality testing

Analytical Test Filter Funnels, Sterile

Cat. No.	Upper cap., ml	Membrane dia., mm	Pore size, µm	Membrane color/grid
145-0020	100 mL	47mm	0.2µm	White/none
145-0045	100 mL	47mm	0.45µm	White/black
145-2020	250 mL	47mm	0.2µm	White/none
145-2045	250 mL	47mm	0.45µm	White/black

Cat. No.	Funnel cap., ml	Membrane dia., mm	Pore size, µm	Membrane color/grid
147-0045	100 mL	47mm	0.45µm	Gray/black
147-2045	250 mL	47mm	0.45µm	Gray/black

Analytical Filter, Units, Sterile

Cat. No.	Pore size, µm	Membrane color/grid
130-4020	0.2µm	White/none
130-4045	0.45µm	White/black

Analytical Filter, Funnels, Sterile

Cat. No.	Funnel cap., ml	Membrane dia., mm	Pore size, µm	Membrane color/grid
140-4045	150 mL	47mm	0.45µm	White/black

Filter Membranes and Accessories

Membrane Filters, Non-sterile, Nylon

Cat. No.	Membrane dia., mm	Pore size, µm	Membrane color
DS0215-4020	47mm	0.2µm	White
DS0215-4045	47mm	0.45µm	White

Water Quality Membrane Filter, Sterile CN

Cat. No.	Membrane dia., mm	Pore size, µm	Membrane color
DS0205-4045		0.45µm	white/black grid
DS0205-6045		0.45µm	gray/black grid

Membrane Filters, Non-sterile, CA

Cat. No.	Membrane dia., mm	Pore size, µm	Membrane color
DS0210-4020	47mm	0.2µm	white
DS0210-4045	47mm	0.45µm	white

Filter Forceps

Cat. No.	Style
DS0399-0001	Bent Tip
DS0399-0002	Straight Tip

Filter Funnel Adapter, Non-sterile

Cat. No.
DS0397-0010

Vacuum Gasket, Non-sterile thermoplastic elastomer

Cat. No.
DS0395-0708

Filter Stopper, Non-sterile, No. 8 rubber

Cat. No.
DS0396-0080

Vacuum Manifold

Cat. No.
DS0345-0001

Sterile Sample/Stomacher Bags

These bags are specially designed for use with homogenizer blenders. It is made from extra-heavy polyethylene and has special features to make sample testing easier and more efficient. These bags feature a special round bottom seal designed to minimize sample fragments from getting caught in the corners of the bag during blending.

Nasco Whirl-Pak™ Sterile Filter Bags for Lab Blenders

Cat. No.	Volume	Pack size
01-812-94	210 ml	Pack of 250
01-812-69	710 ml	Pack of 250
01-812-5	1626 ml	Pack of 250
14-209-146	1626 ml	Pack of 250
14-209-145	2040 ml	Pack of 250
08-812-20	2720 ml	Pack of 100
14-209-143	4081 ml	Pack of 100

Nasco Whirl-Pak™ Giant-Size Sample Bags

Cat. No.	Volume	Pack size
01-812-127	5441 ml	Pack of 100
14-209-300	3637ml	Pack of 250
01-812-130	2721ml	Pack of 250

Nasco Whirl-Pak™ Sterile Bag for Stomacher™ Lab Blenders

Cat. No.	Volume	Pack size
01-812	1500 ml	Pack of 500

Process Simulation

Dehydrated Media

Cold Filterable Tryptone Soya Broth

a gamma-irradiated, cold filterable Tryptone Soya Broth suitable for microbiological media fill trials in the pharmaceutical industry

500 g	for 16.7 litres medium	CM1065B
2.5 kg	for 83.3 litres medium	CM1065R
5 kg	for 167.0 litres medium	CM1065T

Cold Filterable Vegetable Peptone Broth

a gamma-irradiated, cold filterable Vegetable Peptone Broth suitable for microbiological media fill trials in the pharmaceutical industry, made using raw materials free from animal-derived material

500 g	for 16.1 litres medium	VG0704B
5 kg	for 161.0 litres medium	VG0704T



BioProcess Containers (BPCs)

BPCs are intended for use in process simulations, either as a liquid placebo prior to sterile filtration, or as a growth medium for a solid placebo added downstream of processing.

Cold Filterable Tryptone Soya Broth in BPCs

ready-to-use cold filterable Tryptone Soya Broth in BPCs, which simply plug into media fill processing lines.

1 L		BP1065A
10 L		BP1065C
20 L		BP1065E

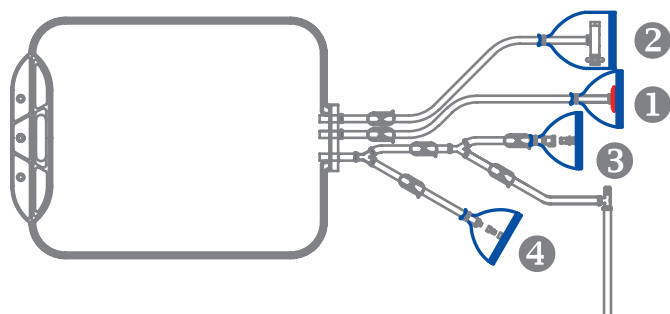
Cold Filterable Vegetable Peptone Broth in BPCs

ready-to-use cold filterable Vegetable Peptone Broth, a vegetable based alternative to TSB, in BPCs

1 L		BP0104A
10 L		BP0104C
20 L		BP0104E

BPC Tubing Connectors

ReadyMate™ to male Lynx™	BP0010A
ReadyMate to female Lynx	BP0020A
ReadyMate to male Kleenpak™	BP0030A
ReadyMate to female Kleenpak	BP0040A
ReadyMate to male Opta™	BP0050A
ReadyMate to female Opta	BP0060A
ReadyMate to Steam-Thru™	BP0070A
ReadyMate to 2x ReadyMate	BP0080A
ReadyMate to 5x ReadyMate	BP0090A



Air Sampler

The Air Sampler comes in a carrying case, with a sampling head, NIST calibration certificate, manual, warranty and battery charger.

Aluminium head for 90mm plates	
each	EM0100A
Stainless Steel head for 90mm plates	
each	EM0100S
Aluminium head for 55mm plates	
each	EM0355A
Stainless Steel head for 55mm plates	
each	EM0355S



Qualification Documentation

IQ	
each	EM0800A
OQ	
each	EM0800B
PQ	
each	EM0800C

Thermo Scientific™ Contact Plate Applicator

NEW Contact Plate Applicator meets ISO 18593 for surface sampling; stainless steel weight is 500 g +/- 5 g and the timer is 10s +/- 0.1s.

each	EM2000A
CPA Replacement Timer Unit	
each	EM2001A



Environmental Monitoring Swabs

Ideal for use in the environmental monitoring of clean rooms, isolators and other critical areas; triple wrapped, irradiated and VHP proof.

Single Tube Swab Kits

200	TS0954C
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Prepared Media

NEW triple wrapped, irradiated plates. Sterile pack with VHP indicator, according to EP/USP.

Tryptone Soya Agar		
100 plates	90mm	PO5500B
100 plates	Contact Plate (55mm)	PO5510D
Tryptone Soya Agar w/Lecithin, Polysorbate 80, Sodium Thiosuphate, L-Histidine		
100 plates	90mm	PO5501B
100 plates	Contact Plate (55mm)	PO5511D
Sabouraud Dextrose Agar		
100 plates	90mm	PO5502B
100 plates	Contact Plate (55mm)	PO5512D
Sabouraud Dextrose Agar w/Lecithin, Polysorbate 80, Sodium Thiosuphate, L-Histidine		
100 plates	90mm	PO5503B
100 plates	Contact Plate (55mm)	PO5513D

Triple-wrapped irradiated media

Tryptone Soya Agar		
10 x 90 mm	VHP Proof	PO0777B
10 x 55 mm	Contact Plate	PO0262D
10 x 90 mm		PO5012B
10 x 90 mm		PO5171D
Sabouraud Dextrose Agar		
10 x 90 mm		PO0410B
10 x 55 mm	Contact Plate	PO0394D

Dehydrated Media

R2A Agar

a medium for the enumeration of heterophilic bacteria from water samples

500 g	for 27.6 litres medium	CM0906B
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Sabouraud Dextrose Agar

acid pH medium for isolation of dermatophytes and other yeasts and moulds. This can be made selective using chloramphenicol.

500 g	for 7.7 litres medium	CM0041B
2.5 kg	for 38.5 litres medium	CM0041R
5 kg	for 77.0 litres medium	CM0041T

Tryptone Soya Agar

a general purpose medium for growth of a wide variety of organisms; meets the formula specified in EP/USP/JP

500 g	for 12.5 litres medium	CM0131B
2.5 kg	for 62.5 litres medium	CM0131R
5 kg	for 125.0 litres medium	CM0131T

LabServ® Triple Wrapped Irradiated Plates

Industry-leading performance inside and out

Committed to Safety

A range of high quality LabServ® prepared culture media plates, which are ideal for environmental monitoring

- 90mm settle plates
- 55mm contact plates
- High quality Oxoid™ culture media to ensure optimum performance
- Manufactured in cGMP complaint facility

Sealed:

- Transparent easy open wrapping materials with V-cut in outer two layers
- Primary wrap of PET/PE
- Secondary wrap of PA/PE impervious to chemical decontamination (H₂O₂)
- Tertiary wrap of PA/PE as dust cover
- Silica sachet for moisture control between primary and secondary wrap
- Batch information outer wall of plate with unique identity number & expiry details
- Product Label on outer side of secondary wrap

Sterile:

- Media Storage temperature range 20-25°C
- Batch specific COA with gamma irradiation certificate
- Quantitative quality control testing to ensure optimum performance in accordance with BP/EP/JP/USP

Secure:

- Sterility assurance level SAL <10⁻⁶
- Gamma irradiation colour indicator on second wrap

Tryptic Soya Agar

(5x68) 340 plates	90 mm	TWT9005N
(5x10) 50 plates	90 mm	TWT9005NF
(5x100) 500 plates	55 mm	TWT5505N
(5x10) 50 plates	55 mm	TWT5505NF

TSA with Lecithin & Polysorbate 80

(5x68) 340 plates	90 mm	TWT9005A
(5x10) 50 plates	90 mm	TWT9005AF
(5x100) 500 plates	55 mm	TWT5505A
(5x10) 50 plates	55 mm	TWT5505AF

TSA with Lecithin, Polysorbate 80, Sodium thiosulphate and L-Histidine

(5x68) 340 plates	90 mm	TWT9005H
(5x10) 50 plates	90 mm	TWT9005HF
(5x100) 500 plates	55 mm	TWT5505H
(5x10) 50 plates	55 mm	TWT5505HF



Biochemical Identification

Biochemical identification products should be stored at 2–8°C, unless otherwise stated.

Thermo Scientific™ BactiCard™ Tests



BactiCard Candida Identification Kit

For presumptive identification of *Candida albicans*

25 tests	R21106
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BactiCard E. coli Identification Kit

For presumptive identification of *Escherichia coli*

25 tests	R21108
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BactiCard Neisseria Identification Kit

For presumptive identification of pathogenic *Neisseria* spp. and *Moraxella catarrhalis*

25 tests	R21110
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BactiCard Strep Identification Kit

For presumptive identification of streptococci and related genera

25 tests	R21112
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Thermo Scientific™ Oxoid™ Biochemical Identification System (O.B.I.S™)



O.B.I.S. campy Identification Kit

Comprising Gram lysis and L-alanyl aminopeptidase tests, to aid in the identification of Campylobacteraceae

60 tests	ID0800M
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O.B.I.S. mono Identification Kit

For the differentiation of *Listeria monocytogenes* from other *Listeria* spp.

60 tests	ID0600M
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O.B.I.S. PYR Identification Kit

For PYRase activity in streptococcal organisms and *Citrobacter* spp.

60 tests	ID0580M
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O.B.I.S. Salmonella Identification Kit

For PYRase and NPA activity in organisms which are presumptive *Salmonella* spp.

60 tests	ID0570M
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Touch Sticks

Beta-Lactamase (Nitrocefin) Identification Sticks

For the detection of beta-lactamases produced by Gram-positive bacteria. Store below –10°C.

100 sticks	BR0066A
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Diagnostic Discs and Strips

Diagnostic discs and strips may also be stored in the freezer (–20°C). For information on disc dispensers, please see page 7.

A.L.A. Discs

for demonstration of porphyrin synthesis in *Haemophilus* spp.

25 discs	R21115
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Thermo Scientific™ An-Ident™ Discs

For the presumptive identification of anaerobic Gram-negative bacteria

One cartridge each: Erythromycin 60µg; Rifampicin 15 µg; Colistin 10 µg; Penicillin 2 units; Kanamycin 1000µg; Vancomycin 5 µg

6x50 discs	DD0006A
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Bacitracin Discs

For the differentiation of Lancefield Group A streptococci from other beta-haemolytic streptococci

50 discs	DD0002T
5 x 50 discs	DD0002B

Beta Lysin Discs*

For detection of CAMP factor in Group B streptococci

25 discs	R21120
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C. albicans Test Kit

Reagent impregnated disc test for presumptive identification of *Candida albicans*

50 tests	R30851401
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Catarrhalis Test Discs

For rapid detection of butyrate esterase for presumptive identification of *Moraxella catarrhalis*

25 discs	R21121
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Cefoxitin Discs

For the detection of methicillin resistance

5 x 50 discs	10 µg	DD0026B
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Cefpodoxime Combination Disc Kit

For the detection of extended spectrum beta-lactamases

250 tests	DD0029B
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Furazolidone Discs

For the differentiation of micrococci

5 x 50 discs	100 µg	DD0028B
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Hippurate Discs

To detect the hydrolysis of sodium hippurate by Group B streptococci, *Gardnerella vaginalis* and *Campylobacter jejuni*; requires Ninhydrin Reagent - see page 71

25 discs	R21085
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Ninhydrin Reagent

25 ml	R21238
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Kanamycin Discs

For the presumptive identification of Gram-negative anaerobic bacilli

5 x 50 discs	1000µg	DD0027B
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*NOT CE marked

Not all products available in all territories. Please contact your local office for details.

LAP disc w/Reagent Test

For rapid differentiation of *Aerococcus* and *Leuconostoc* from *Streptococcus*, *Enterococcus*, *Lactococcus* and *Pediococcus* using reagent impregnated discs

50 tests	R30168501
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Metronidazole Discs

For the presumptive identification of *Gardnerella vaginalis*

50 discs	50 µg	DD0008T
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Thermo Scientific™ Microbact™ Oxidase Strips

50 tests	MB0266A
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Microdase Discs

A modified oxidase test for differentiation of staphylococci from micrococci

25 discs	R21132
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Niacin Reagent Strips*

For differentiation and identification of mycobacteria

25 strips	R21090
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Nitrocefin Discs

For rapid detection of beta-lactamase production

25 strips	R211667
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O129 Discs

For the differentiation of *Vibrio* from other Gram-negative rods

50 discs	10 µg	DD0014T
50 discs	150 µg	DD0015T

ONPG Discs

For rapid detection of beta-galactosidase activity

50 discs	DD0013T
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Optochin Discs

For the presumptive identification of *Streptococcus pneumoniae*

50 discs	DD0001T
5 x 50 discs	DD0001B

Pathotec CO Reagent

Impregnated paper strips for detection of cytochrome oxidase enzyme

4x25 strips	R38191
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PRO Discs w/Reagent*

For identification of yeast and anaerobic microorganisms primarily *Candida albicans* and *Clostridium difficile*

25 tests	R211357
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PYR Discs w/Reagent

Detects PYRase produced by enterococci, allowing rapid differentiation of enterococci from Lancefield Group D streptococci

50 tests	R30854301
100 tests	R30854401

PYR/Esculin Discs*

For presumptive identification of Group A streptococci and enterococci; requires BactiDrop PYR Reagent - see page 71

25 tests	R21138
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SPS Discs

For presumptive identification of *Peptostreptococcus anaerobius*

50 discs	DD0016T
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Sulphonamide Discs

For the presumptive identification of *Gardnerella vaginalis*

50 discs	1000 µg	DD0011T
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X&V Factor Discs

For the differentiation of the *Haemophilus* species

X Factor Discs		
50 discs	DD0003T	
5 x 50 discs	DD0003B	
V Factor Discs*		
50 discs	DD0004T	
5 x 50 discs	DD0004B	
X+V Factor Discs*		
50 discs	DD0005T	
5 x 50 discs	DD0005B	

* best stored at -10°C to -20°C

Thermo Scientific Microbact Kits**Microbact GNB 12A Kit**

For the identification of Enterobacteriaceae; strip format

60 tests	MB1132A
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Microbact GNB 12B Kit

For use with GNB 12A or 12E, to identify miscellaneous Gram-negative bacilli; strip format

60 tests	MB1133A
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Microbact GNB 24E Kit

For the identification of Enterobacteriaceae and other Gram-negative bacilli; microplate format

40 tests	MB1131A
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Microbact Reagents and Accessories for GNB kits

Microbact Reagent TDA	
10 mL	MB0180A
Microbact Reagent VP I	
10 mL	MB0181A
Microbact Reagent VP II	
10 mL	MB0184A
Microbact Reagent Nitrate A	
10 mL	MB0186A
Microbact Reagent Nitrate B	
10 mL	MB0187A
Microbact Reagent Indole Kovacs	
10 mL	MB0209A
Microbact Reagent Set D contains the 6 reagents above	
6 x 10 mL	MB1082A
Microbact Reagent Spot Indole DMACA	
10 mL	MB1448A
Microbact Oxidase Strips	
50	MB0266A

*NOT CE marked

Not all products available in all territories. Please contact your local office for details.

Microbact Listeria 12L Kit

20 tests	MB1128A
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Microbact Listeria 12L Haemolysin Reagent

20 tests	MB1249A
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Microbact Staphylococcal 12S Kit

20 tests	MB1561A
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Microbact Staph Fast Blue Reagent Set

2x10 mL	MB1588A
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Microbact Accessories

Microbact Mineral Oil

Store at 10–30°C.

50 mL	MB1093A
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Microbact Identification Package

Microbact programme for Microsoft® Windows®

each	MB1244A
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Thermo Scientific™ RapID™ Manual Identification System



RapID ANA II Panel

4hr ID of medically important anaerobes; requires Spot Indole and Inoculation Fluid-1mL

20 panels	R8311002
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RapID CB Plus Panel

4hr ID of *Corynebacterium* and other Gram-positive coryneform bacilli; requires Nitrate A and Nitrate B Reagents and Inoculation Fluid-2 mL

20 panels	R8311008
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RapID NF Plus Panel

4hr ID of oxidase-positive, Gram-negative bacilli, including *Vibrio* spp.; requires Spot Indole, Nitrate A and Nitrate B Reagents and Inoculation Fluid-1mL

20 panels	R8311005
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RapID NH Panel

4hr ID of *Neisseria*, *Moraxella*, *Haemophilus* and related organisms; requires Spot Indole, Nitrate A and Nitrate B Reagents and Inoculation Fluid-1mL

20 panels	R8311001
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RapID ONE Panel

4hr ID of oxidase negative, Gram-negative bacilli; requires Spot Indole and Inoculation Fluid-2 mL

20 panels	R8311006
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RapID SS/u Panel

2hr ID of urinary tract pathogens; requires Spot Indole and Inoculation Fluid-1mL

20 panels	R8311004
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RapID Staph Plus Panel

4hr ID of staphylococci and other catalase-positive, Gram-positive cocci; requires Nitrate A and Nitrate B Reagents and Inoculation Fluid-2 mL

20 panels	R8311009
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RapID STR Panel

4hr ID of streptococci and related genera; requires Inoculation Fluid-1mL

20 panels	R8311003
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RapID Yeast Plus Panel

4hr ID of yeast; requires Inoculation Fluid-2 mL

20 panels	R8311007
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RapID Accessories

Thermo Scientific™ RapID™ ERIC™ (Electronic RapID Code Compendium) Microsoft® Windows® based software for use with RapID panels; 3.5" CD in plastic case

each	R8323600
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RapID Nitrate A Reagent

15 mL	R8309003
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RapID Nitrate B Reagent

15 mL	R8309004
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RapID Spot Indole Reagent

15 mL	R8309002
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RapID Inoculation Fluid-1mL for use with RapID ANA II, RapID NF Plus, RapID NH, RapID SS/u and RapID STR panels

20 x 1 mL	R8325102
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RapID Inoculation Fluid-2 mL for use with RapID CB Plus, RapID ONE, RapID Staph Plus and RapID Yeast Plus panels

20 x 2 mL	R8325106
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For McFarland Equivalence Turbidity Standards, see page 71

Immunological Tests

Immunological tests should be stored at 2–8°C, unless otherwise stated.



Agglutinating Antisera

Agglutinating sera are packaged 2 mL/vial

Bordetella Agglutinating Sera

Agglutinating sera for serological identification of *Bordetella* cultures by rapid slide agglutination test

<i>Bordetella parapertussis</i>	R30165601
<i>Bordetella pertussis</i>	R30165501

Brucella Agglutinating Sera

Agglutinating sera for serological identification of *Brucella* cultures by tube agglutination test. Also for use as positive control for stained *Brucella* suspensions.

<i>Brucella abortus</i>	R30164801
<i>Brucella melitensis</i>	R30164901

E. coli Agglutinating Sera

Agglutinating sera for serological identification of *E. coli* serotypes by slide and/or tube agglutination tests

<i>E. coli</i> Polyvalent 2 (types O26, O55, O111, O119, O126)	R30954901
<i>E. coli</i> Polyvalent 3 (types O86, O114, O125, O127, O128)	R30955001
<i>E. coli</i> Polyvalent 4 (types O44, O112, O124, O142)	R30955101

Haemophilus influenzae Agglutinating Sera

Agglutinating sera for identification of *H. influenzae* by rapid slide agglutination and CIE procedures

<i>Haemophilus influenzae</i> type a	R30166001
<i>Haemophilus influenzae</i> type b	R30166101
<i>Haemophilus influenzae</i> type c	R30166201
<i>Haemophilus influenzae</i> type d	R30166301
<i>Haemophilus influenzae</i> type e	R30166401
<i>Haemophilus influenzae</i> type f	R30166501

Neisseria meningitidis Agglutinating Sera

Agglutinating sera for identification of *N. meningitidis* by rapid slide agglutination and CIE procedures

<i>Neisseria meningitidis</i> Polyvalent Groups A-D	R30166601
<i>Neisseria meningitidis</i> Group A	R30166801
<i>Neisseria meningitidis</i> Group B	R30167501
<i>Neisseria meningitidis</i> Group C	R30166901
<i>Neisseria meningitidis</i> Group D	R30167001
<i>Neisseria meningitidis</i> Group W135	R30167401
<i>Neisseria meningitidis</i> Group X	R30167101
<i>Neisseria meningitidis</i> Group Y	R30167201
<i>Neisseria meningitidis</i> Group Z	R30167301
<i>Neisseria meningitidis</i> Group X-Z, W135	R30166701

Proteus Agglutinating Sera

Agglutinating sera for use as positive control for stained *Proteus* suspensions by tube agglutination test

<i>Proteus</i> OX2	R30165701
<i>Proteus</i> OX19	R30165801
<i>Proteus</i> OXK	R30165901

Salmonella H Agglutinating Sera

Agglutinating sera for identification of flagella H antigens of *Salmonella* strains by slide and/or tube agglutination tests

<i>Salmonella</i> H Polyvalent Phases 1 & 2	R30858501
<i>Salmonella</i> H Polyvalent Phase 2 (1, 2, 5, 6, 7)	R30163201
<i>Salmonella</i> H (E) Polyvalent for eh, enx, enz15	R30160601
<i>Salmonella</i> H (G) Polyvalent for gm, gp, fg, gq, gst, fgt, gms, gmt, gt, gmq, gpu	R30161001
<i>Salmonella</i> H (L) Polyvalent for lv, lw, lz13, lz28, lz38	R30161801
<i>Salmonella</i> H (1, 2)	R30163301
<i>Salmonella</i> H (1, 5)	R30163401
<i>Salmonella</i> H (1, 6)	R30163501
<i>Salmonella</i> H (1, 7)	R30163601
<i>Salmonella</i> H (a)	R30160201
<i>Salmonella</i> H (b)	R30160301
<i>Salmonella</i> H (c)	R30160401
<i>Salmonella</i> H (d)	R30160501
<i>Salmonella</i> H (eh)	R30160701
<i>Salmonella</i> H (enx)	R30160801
<i>Salmonella</i> H (f, g)	R30161101
<i>Salmonella</i> H (gm)	R30161201
<i>Salmonella</i> H (l)	R30161601
<i>Salmonella</i> H (lv)	R30161901
<i>Salmonella</i> H (r)	R30162201
<i>Salmonella</i> H (y)	R30162301
<i>Salmonella</i> H Rapid Diagnostic 1 (b, d, E, r)	R30959801
<i>Salmonella</i> H Rapid Diagnostic 2 (b, E, k, L)	R30959901
<i>Salmonella</i> H Rapid Diagnostic 3 (d, E, G, k)	R30160101

Salmonella O Agglutinating Sera

Agglutinating sera for identification of somatic O antigens of *Salmonella* strains by slide and/or tube agglutination tests

<i>Salmonella</i> O Polyvalent (Group A - G)	R30858101
<i>Salmonella</i> O Polyvalent (Group A - S)	R30858201
<i>Salmonella</i> O Factor 2 (Group A)	R30956701
<i>Salmonella</i> O Factors 3,10,15,19 (Group E)	R30956801
<i>Salmonella</i> O Factor 4 (Group B)	R30956901
<i>Salmonella</i> O Factor 5 (Group B)	R30957001
<i>Salmonella</i> O Factor 6,7 (Group C1)	R30957101
<i>Salmonella</i> O Factor 8 (Group C2)	R30957201
<i>Salmonella</i> O Factor 9 (Group D)	R30957301
<i>Salmonella</i> O Factor 10 (Group E1)	R30957501
<i>Salmonella</i> O Factor 11 (Group F)	R30957601
<i>Salmonella</i> O Factor 13, 22 (Group G)	R30957701
<i>Salmonella</i> O Factor 14 (Group H)	R30957801
<i>Salmonella</i> O Factor 15 (Group E2)	R30957901
<i>Salmonella</i> O Factor 16 (Group I)	R30958001
<i>Salmonella</i> O Factor 19 (Group E4)	R30958301
<i>Salmonella</i> O Factor 27 (Group B)	R30958601
<i>Salmonella</i> O Factor 39 (Group Q)	R30959101
<i>Salmonella</i> O/Vi	R30957401

Shigella Agglutinating Sera

Agglutinating sera for identification of *Shigella* cultures by rapid slide agglutination tests

<i>Shigella boydii</i> Polyvalent 1 (1 to 6)	R30163901
<i>Shigella boydii</i> Polyvalent 2 (7 to 11)	R30164001
<i>Shigella boydii</i> Polyvalent 3 (12 to 15)	R30164101
<i>Shigella dysenteriae</i> Polyvalent (1-10)	R30163701
<i>Shigella flexneri</i> Polyvalent (1 to 6, X & Y)	R30163801
<i>Shigella sonnei</i> Phases 1 & 2	R30164201

Vibrio cholerae Agglutinating Sera

Agglutinating sera for identification of *Vibrio cholerae* by slide and/or tube agglutination tests

<i>Vibrio cholerae</i> Polyvalent	1	R30165001
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Stained Suspensions

Stained Suspensions are packaged 5 mL/vial

Brucella

Stained suspensions of febrile antigen for detection, identification and quantification of specific antibodies to *Brucella* in sera

<i>Brucella abortus</i>	1	R30855501
<i>Brucella melitensis</i>	1	R30953501

Proteus

Stained suspensions of febrile antigen for detection, identification and quantification of rickettsial antibodies in sera (somatic antigens of some strains of *Proteus* are shared with some *Rickettsia* spp.)

<i>Proteus</i> OX2	1	R30953601
<i>Proteus</i> OX19	1	R30953701
<i>Proteus</i> OXK	1	R30953801

Salmonella

Stained suspensions of febrile antigen for detection, identification and quantification of specific antibodies to Salmonella in sera

<i>Salmonella</i> Enteritidis H (g,m)	1	R30952901
<i>Salmonella</i> Paratyphi A-H (a)	1	R30855101
<i>Salmonella</i> Paratyphi A-O (1,2,12)	1	R30953301
<i>Salmonella</i> Paratyphi B-H (b)	1	R30855201
<i>Salmonella</i> Paratyphi B-O (1,4,5,12)	1	R30855401
<i>Salmonella</i> Paratyphi C-H (c)	1	R30952801
<i>Salmonella</i> Paratyphi C-O (6,7)	1	R30953401
<i>Salmonella</i> Typhi H (d)	1	R30855001
<i>Salmonella</i> Typhi O (Group D) (9,12)	1	R30855301
<i>Salmonella</i> Typhi Vi	1	R30953901
<i>Salmonella</i> Typhimurium H (i)	1	R30953101

Blood and Serum Tests

Blood and serum tests should be stored at 2–8°C.



Coagulation and Serological Tests

Thermo Scientific™ Thrombo-Wellcotest™ Test Kit

Semiquantitative latex test for detection of fibrin and fibrinogen degradation products in serum and urine

20 tests		R30852601
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Thrombo-Wellcotest Collection Tubes

For use with Thrombo-Wellcotest kit

100 tubes		R30853001
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Thrombo-Wellcotest Glycine Saline Buffer

For use with Thrombo-Wellcotest kit

100 mL		R30853101
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Thrombo-Wellcotest Latex

For use with Thrombo-Wellcotest kit

3 mL		R30852301
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Thymune-M Haemagglutination

A microwell test for semiquantitation of thyroid microsomal antibodies in serum

50 tests		R30850501
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Thymune-T Haemagglutination

A microwell test for semiquantitation of thyroglobulin antibodies in serum

50 tests		R30850601
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Other

Purified Phytohaemagglutinin

PHA Purified
used to stimulate mitotic division of lymphocytes maintained in a cell culture and facilitate cytogenetic studies of chromosomes

2 mg		R30852801
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PHA Reagent Grade
used to stimulate mitotic division of lymphocytes maintained in a cell culture and facilitate cytogenetic studies of chromosomes

45 mg		R30852701
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Thermo Scientific™ Oxoid™ Toxin Detection Kits

Toxin detection tests should be stored at 2–8°C.



Oxoid BCET-RPLA Toxin Detection Kit

For the detection of *Bacillus cereus* enterotoxin (diarrhoeal type) by reversed passive latex agglutination

20 tests		TD0950A
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Oxoid PET-RPLA Toxin Detection Kit

For the detection of *Clostridium perfringens* enterotoxin by reversed passive latex agglutination

20 tests		TD0930A
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Oxoid SET-RPLA Toxin Detection Kit

For the detection of staphylococcal enterotoxins by reversed passive latex agglutination

20 tests		TD0900A
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Oxoid TST-RPLA Toxin Detection Kit

For the detection of staphylococcal toxic-shock syndrome toxin (TST) by reversed passive latex agglutination

20 tests		TD0940A
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Oxoid VET-RPLA Toxin Detection Kit

For the detection of *Escherichia coli* heat-labile enterotoxin and *Vibrio cholerae* enterotoxin by reversed passive latex agglutination

20 tests		TD0920A
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Oxoid VTEC-RPLA Toxin Detection Kit

For the detection of verocytotoxins VT1 and VT2 produced by *E. coli* cultured from food and faecal samples by reversed passive latex agglutination

20 tests		TD0960A
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Thermo Scientific™ ProSpecT™ C. difficile Toxin A/B Microplate Assay



A direct, qualitative enzyme immunoassay for detection of *Clostridium difficile* Toxin A/B in fresh, frozen or Cary-Blair preserved faecal specimens

96 wells		R244596
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ProSpecT Shiga Toxin *E. coli* Microplate Assay

A direct, qualitative enzyme immunoassay for detection of *E. coli* shiga Toxin 1 and 2 in fresh or preserved faecal specimens

96 wells	R2474096
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Thermo Scientific™ Xpect™ *C. difficile* Toxin A/B Test

A rapid, chromatographic immunoassay for the direct, qualitative detection of *Clostridium difficile* Toxin A &/or B in faecal specimen

20 tests	R24650
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Agglutination Tests

Latex and other agglutination tests for identification and differentiation of micro-organisms. Thermo Scientific™ Dryspot™ products are stored at 2–25°C; other agglutination tests should be stored at 2–8°C.



Bacterial Antigen Test

Thermo Scientific™ Wellcogen™ Bacterial Antigen Kit

A rapid latex agglutination test for direct detection of antigens in body fluids: Group B streptococci; *H. influenzae* type b; *S. pneumoniae*; *N. meningitidis* groups

30 tests	R30859602
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Wellcogen Bacterial Antigen Kit Components and Accessories

Wellcogen Haemophilus influenzae b Test Kit for direct detection of Haemophilus influenzae type b antigens present in body fluids or blood cultures	R30858801
30 tests	
Wellcogen Neisseria meningitidis A,C,Y,W135 Test Kit for direct detection of Neisseria meningitidis groups A, C, Y, W 135 antigens present in body fluids or blood cultures	R30859203
30 tests	
Wellcogen Neisseria meningitidis B/E. coli K1 for direct detection of Neisseria meningitidis group B antigens or E. coli K1 antigens present in body fluids, blood cultures or on culture media	R30859502
30 tests	
Wellcogen Strep B Rapid Latex Agglutination Test for direct detection of antigens to Group B streptococci present in body fluids or blood cultures	R30858701
30 tests	
Wellcogen Streptococcus pneumoniae Test Kit for direct detection of Streptococcus pneumoniae capsular antigens present in body fluids or blood cultures	R30859001
30 tests	
Wellcogen EDTA Solution (0.1M) for treatment of serum samples to be tested using Wellcogen kits	R30164501
10 mL	

Campylobacter

Campylobacter Test

For the identification of enteropathogenic *Campylobacter* spp. from selective media

50 tests	DR0155M
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Clostridium difficile

Oxoid *C. difficile* Test Kit

A rapid test for the identification of *Clostridium difficile*

50 tests	DR1107A
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Cryptococcus

Cryptococcus Test Kit

For quantitative or semiquantitative detection of polysaccharide antigens associated with *Cryptococcus neoformans* infection in serum or CSF

50 tests	R30851501
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Enterohaemorrhagic *E. coli*

Thermo Scientific™ DrySpot™ *E. coli* O157

For the identification of *E. coli* serogroup O157

120 tests	DR0120M
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DrySpot Serocheck

Individual agglutinating latexes to screen for *E. coli* serogroups O26, O91, O103, O111, O128 and O145

DrySpot Serocheck O26	DR0310M†
15 tests	
DrySpot Serocheck O91	DR0320M†
15 tests	
DrySpot Serocheck O103	DR0330M†
15 tests	
DrySpot Serocheck O111	DR0340M†
15 tests	
DrySpot Serocheck O128	DR0350M†
15 tests	
DrySpot Serocheck O145	DR0360M†
15 tests	

DrySpot Seroscreen

For identifying *E. coli* serogroups O26, O91, O103, O111, O128 and O145 using a single test reagent

60 tests	DR0300M
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Oxoid *Escherichia coli* O157 Latex Test

For the identification of *E. coli* serogroup O157

100 tests	DR0620M
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Wellcolex *E. coli* O157 Kit

For the identification of *E. coli* serogroup O157

50 tests	R30959501
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RIM™ *E. coli* O157:H7 Kit

For the identification of *E. coli* serotypes O157 and H7

50 tests	R24250
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Infectious mononucleosis

Oxoid Infectious Mononucleosis Test

For detection of infectious mononucleosis heterophile antibodies in serum and in plasma

100 tests	DR0780M
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Legionella

DrySpot Legionella Kits

Latex agglutination kits for the differentiation of predominant Legionella serogroups

DrySpot Legionella Pneumophila Serogroup 1 Kit	
60 tests	DR0200M
DrySpot Legionella Pneumophila Serogroups 2–14 Kit	
60 tests	DR0210M
DrySpot Legionella Species Kit	
60 tests	DR0220M

Oxoid Legionella Latex Test

For the differentiation of predominant *Legionella* serogroups grown on selective media

50 tests	DR0800M
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Supplementary Reagents for the Oxoid Legionella Latex Test

Legionella Pneumophila Serogroup 1	
50 tests	DR0801M
Legionella Pneumophila Serogroups 2–14	
50 tests	DR0802M
Legionella Species Test Reagent	
50 tests	DR0803M

Listeria

Oxoid Listeria Test Kit

A rapid latex agglutination test for the presumptive identification of *Listeria* spp.

100 tests	DR1126A
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Salmonella

Oxoid Salmonella Test Kit

A rapid latex agglutination test for the presumptive identification of *Salmonella* spp.

100 tests	DR1108A
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Wellcolex Colour Salmonella Kit



A rapid latex agglutination test for detection and presumptive serogrouping of *Salmonella* from Selenite Broth and/or solid culture media

50 tests	R30858301
200 tests	R30858302

Shigella

Wellcolex Colour Shigella Kit

A rapid latex agglutination test for detection and species identification of *Shigella* from solid culture media

50 tests	R30858401
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Staphylococcus and MRSA

Thermo Scientific™ BactiStaph™ Tests

For detection of clumping factor and protein A in identification of *Staphylococcus aureus*

150 tests	R21144
450 tests	R21143

Coagulase Plasma (lyophilized)

For detection of coagulase enzyme in staphylococci

5 mL	R21050
15 mL	R21051
25 mL	R21052
6x5 mL	R21060

DrySpot Staphytest Plus

A latex kit for identification of *S. aureus*

120 tests	DR0100M
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Oxoid PBP2' Test

A latex agglutination test for the detection of penicillin binding protein 2' (PBP2') in isolates of *S. aureus* as an aid in identifying MRSA

50 tests	DR0900A
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Thermo Scientific™ Staphaurex™ Latex Agglutination Test

White latex particle coated with human fibrinogen, for detecting clumping factor, and specific IgG, for detection of protein A, for identification of *S. aureus*

120 tests	R30859901
400 tests	R30859902

Staphaurex Plus

Yellow latex particle coated with human fibrinogen, for detecting clumping factor, and specific IgG, for detection of protein A, and surface antigens characteristic of MRSA and MSSA

150 tests	R30950102
450 tests	R30950201

Staphylase Test

A rapid test kit for the identification of *S. aureus*

100 tests	DR0595A
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Thermo Scientific™ Staphytest™ Plus Test

A rapid latex test for the identification of *S. aureus*

100 tests	DR0850M
500 tests	DR0850B

Streptococcus

Oxoid Streptococcal Grouping Kit

A rapid latex agglutination test for the identification of streptococcal groups A, B, C, D, F and G

50 tests	DR0585A
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Oxid Streptococcal Grouping Kit: Supplementary Reagents

Extraction Enzyme	
2 vials	DR0593G
Streptococcal Grouping Reagent A	
50 tests	DR0586G
Streptococcal Grouping Reagent B	
50 tests	DR0587G
Streptococcal Grouping Reagent C	
50 tests	DR0588G
Streptococcal Grouping Reagent D	
50 tests	DR0589G
Streptococcal Grouping Reagent F	
50 tests	DR0590G
Streptococcal Grouping Reagent G	
50 tests	DR0591G
Polyvalent Positive Control	
50 tests	DR0592G

Thermo Scientific™ PathoDx™ Strep Grouping Kit

A latex agglutination assay for the identification of β-haemolytic streptococci of Lancefield groups A, B, C, F, and G from primary culture plates or pure culture from broth

60 tests	R62025
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PathoDx Strep Grouping Accessories

PathoDx Strep Grouping Universal Kit for use with PathoDx Strep A, B, C, F and G Group Latexes	
60 tests	R62076
PathoDx Strep Grouping Positive Control	
3 mL	R24042
PathoDx Strep A Group Latex	
3 mL	R62030
PathoDx Strep B Group Latex	
3 mL	R62031
PathoDx Strep C Group Latex	
3 mL	R62032
PathoDx Strep F Group Latex	
3 mL	R62034
PathoDx Strep G Group Latex	
3 mL	R62035

PathoDx Extraction Reagents

For use with PathoDx Strep Grouping Kit

PathoDx Extraction Reagent 1	
7 mL	R62050
14 mL	R62052
PathoDx Extraction Reagent 2	
7 mL	R62055
14 mL	R62057
PathoDx Extraction Reagent 3	
14 mL	R62060



PathoDxtra Strep Grouping Kit

A rapid latex agglutination test for identification of β-haemolytic streptococci of Lancefield Groups A, B, C, D, F and G from primary culture plates

PathoDxtra Strep Grouping Kit	
60 tests	DR0700M
PathoDxtra Strep Group A Latex	
60 tests	DR0701G
PathoDxtra Strep Group B Latex	
60 tests	DR0702G
PathoDxtra Strep Group C Latex	
60 tests	DR0703G
PathoDxtra Strep Group D Latex	
60 tests	DR0704G
PathoDxtra Strep Group F Latex	
60 tests	DR0705G
PathoDxtra Strep Group G Latex	
60 tests	DR0706G
PathoDxtra Polyvalent Positive Control	
2.8 mL	DR0707G
PathoDxtra Extraction Reagents 1 x reagent 1 (4mL), 1 x reagent 2 (4mL), 2 x reagent 3 (10 mL) for use with PathoDxtra Strep Grouping Kit	
	DR0709M
PathoDxtra Strep Grouping Reagent Set 1 x reagent 1 (4mL), 1 x reagent 2 (4mL), 1 x reagent 3 (10 mL), Polyvalent positive control, mixing sticks and reaction cards	
60 tests	DR0710M

Thermo Scientific™ Streptex™ Latex Agglutination Test

For identification of Lancefield Groups A, B, C, D, F and G streptococci, using enzyme extraction

50 tests	R30950501
200 tests	R30164701

Streptex Rapid Latex Agglutination Test

For identification of Lancefield Groups A, B, C, F and G, using acid extraction

50 tests	R30950555
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Streptex Accessories

Streptex Extraction Enzyme	
25 tests	R30951001
Streptex Acid Extraction Kit. Extraction reagent 1, Extraction reagent 2, Extraction reagent 3, Reaction tubes, pipettes and mixing sticks	
50 tests	R30951301
Streptex Latex Group A	
50 tests	R30950601
Streptex Latex Group B	
50 tests	R30950701
Streptex Latex Group C	
50 tests	R30950801
Streptex Latex Group D	
50 tests	R30950901
Streptex Latex Group F	
50 tests	R30951101
Streptex Latex Group G	
50 tests	R30951201
Streptex Positive Control Polyvalent Control	
2 mL	R30164601

Streptococcus pneumoniae

See also Wellcogen Bacterial Antigen Testing

DrySpot Pneumo Kit

A latex agglutination assay for confirmation of *Streptococcus pneumoniae* from culture plates or positive blood cultures

60 tests	DR0420M
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Enzyme Immunoassays

Enzyme immunoassays should be stored at 2–8°C.

Gastroenteritis: Bacterial

Thermo Scientific™ IDEIA™ Amplified Hp

StAR™ Assay

For detection of *Helicobacter pylori* antigen in human stool samples; may be used to diagnose infection, monitor treatment or confirm eradication

96 wells	K663011-2
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ProSpecT Campylobacter Microplate Assay

A direct, qualitative enzyme immunoassay for detection of *Campylobacter* specific antigen in fresh or preserved faecal specimens

96 wells	R2476096
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ProSpecT C. difficile Toxin A/B Microplate Assay

A direct, qualitative enzyme immunoassay for detection of *Clostridium difficile* Toxin A/B in fresh, frozen or Cary-Blair preserved faecal specimens

96 wells	R244596
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ProSpecT Shiga Toxin E. coli Microplate Assay

A direct, qualitative enzyme immunoassay for detection of *E. coli* shiga Toxin 1 and 2 in fresh or preserved faecal specimens

96 wells	R2474096
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Gastroenteritis: Viral

IDEIA Norovirus

A qualitative EIA for direct detection of Norovirus antigen in human faecal specimens

96 wells	K604411-2
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ProSpecT Adenovirus Microplate Assay

A direct, qualitative enzyme immunoassay for detection of Adenovirus specific antigen in faecal specimens

96 wells	R240096
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ProSpecT Astrovirus Microplate Assay

A unique, amplified enzyme immunoassay for detection of Astrovirus in faecal specimens

96 wells	R240196
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ProSpecT Rotavirus Microplate Assay

A direct enzyme immunoassay for detection of Rotavirus in faecal specimens

96 wells	R240396
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Lyme Disease

IDEIA Borrelia burgdorferi, IgG

For detection of human serum IgG antibodies to *Borrelia burgdorferi*

96 wells	K602911-2
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IDEIA Borrelia burgdorferi, IgM

For detection of human serum IgM antibodies to *Borrelia burgdorferi*

96 wells	K603011-2
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IDEIA Lyme Neuroborreliosis

For detection of intrathecally produced human IgG and IgM antibodies to *Borrelia burgdorferi* in paired CSF and serum samples

96 wells	K602811-2
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Parasitology

ProSpecT Cryptosporidium Microplate Assay

A direct, qualitative enzyme immunoassay for detection of *Cryptosporidium* specific antigens in fresh or preserved faecal specimens

96 wells	R2454096
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Sample Panel for use with ProSpecT Cryptosporidium Microplate Assay; contains 5 positive and 5 negative vials

10 vials	R244803
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ProSpecT Entamoeba histolytica

Microplate Assay

A direct, qualitative enzyme immunoassay for detection of *E. histolytica* specific antigen in fresh faecal specimens

96 wells	R2456096
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ProSpecT Giardia/Cryptosporidium Microplate Assay

A direct, qualitative enzyme immunoassay for simultaneous detection of *Giardia* and *Cryptosporidium* specific antigen in fresh or preserved faecal specimens

96 wells	R2458496
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ProSpecT Giardia Controls for use with ProSpecT Giardia Microplate Assays; contains 2 positive and 2 negative vials

4 vials	R24280
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ProSpecT Giardia EZ Microplate Assay

A direct, qualitative enzyme immunoassay for detection of *Giardia* specific antigen in fresh or preserved faecal specimens

96 wells	R2458596
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ProSpecT Giardia Controls for use with ProSpecT Giardia Microplate Assays; contains 2 positive and 2 negative vials

4 vials	R24280
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ProSpecT Giardia Microplate Assay

A direct, qualitative enzyme immunoassay for detection of *Giardia* specific antigen in fresh or preserved faecal specimens

96 wells	R2458096
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ProSpecT Giardia Controls for use with ProSpecT Giardia Microplate Assays; contains 2 positive and 2 negative vials

4 vials	R24280
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Sexually Transmitted Diseases

IDEIA PCE Chlamydia

A highly sensitive and specific dual amplification EIA for detection of genus specific *Chlamydia* lipopolysaccharides

192 wells		K603211-2
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IDEIA Chlamydia Accessories

IDEIA Chlamydia Blocking Reagents a selective blocking test for confirmation of IDEIA PCE Chlamydia		
40 tests		S604130-2
IDEIA Chlamydia Specimen Collection Kit, Male/Female		
50 tests		S600730-2
IDEIA Chlamydia Transport Medium concentrated (x10) transport medium for use with IDEIA PCE Chlamydia		
25 mL		S603830-2

Veterinary Use

Mycoplasma hyopneumoniae ELISA Kit

For detection of antibodies to *Mycoplasma hyopneumoniae* in porcine serum or colostrum

96 wells		K004311-9
960 wells		K004321-9

Pasteurella multocida Toxin ELISA Kit

A double antibody sandwich EIA for detection of toxigenic *Pasteurella multocida* in extracts of primary mixed bacterial cultures of nasal swabs taken from pigs

96 wells		K000911-9
960 wells		K000921-9
Accessory Reagents for PMT Serology reagents required to convert <i>Pasteurella multocida</i> Toxin ELISA from a bacterial assay to a serological assay		
96 tests		K003811-9

ELISA Accessories

IDEIA Wash Buffer

A x25 concentrated buffer solution for use with Thermo Scientific™ IDEIA™ Amplified Hp StAR™ (K663011-1), IDEIA Norovirus (K604411-2), IDEIA Lyme Neuroborreliosis (K602811-2), IDEIA Borrelia burgdorferi IgG (K602911-2), IDEIA Borrelia burgdorferi IgM (K603011-2), Pasteurella multocida ELISA Kit (K000911-9) and Mycoplasma hyopneumoniae ELISA kit (K004311-9)

50 mL		S612630-2
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ProSpecT Microplate Wash Buffer

A x10 concentrated buffer solution for use in the wash procedure of the Thermo Scientific™ ProSpecT™ Microplate Assay range except ProSpecT Shiga Toxin E.coli (STEC) (R2474096)

1 L		R2450001
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ProSpecT Microplate Wash Buffer

A x10 concentrated buffer solution for use in the wash procedure of ProSpecT Shiga Toxin E.coli (STEC) Microplate Assays (R2474096)

1 L		R24500011
110 mL		R2450002

Food Allergen ELISA Assays

ELISA Systems™ kits are a comprehensive range of microwell ELISA assays for detecting and quantifying allergen proteins and residues in food and swab samples.

ELISA Assay Kits

Each kit contains 48 antibody-coated microwells, extraction solution, wash solution, conjugate, substrate, stop solution, controls, microwell holder, certificate of analysis and instructions.

Almond Residue Detection Kit (ELISA Systems code ESARD-48)		
48 wells		ESARD-48
Buckwheat Residue Detection Kit (ELISA Systems code ESBWPRD-48)		
48 wells		ESBWPRD
Casein Residue Detection Kit (ELISA Systems code ESCASPRD-48)		
48 wells		ESCASPRD
Crustacean Residue Detection Kit (ELISA Systems code ESCRURD-48)		
48 wells		ESCRURD
Egg Residue Detection Kit (ELISA Systems code ESERD-48)		
48 wells		ESERD-48
Enhanced Egg Residue Detection Kit (ELISA Systems code ESEGG-48)		
48 wells		ESEGG-48
Gliadin Residue Detection Kit (ELISA Systems code ESGLISS-48)		
48 wells		ESGLISS-48
Hazelnut Residue Detection Kit (ELISA Systems code ESHRD-48)		
48 wells		ESHRD-48
Lupin Residue Detection Kit (ELISA Systems code ESLFP-48)		
48 wells		ESLFP-48
Milk (β-Lactoglobulin) Residue Detection Kit (ELISA Systems code ESMRDBLG-48)		
48 wells		ESMRDBLG
Mustard Seed Protein Residue Detection Kit (ELISA Systems code ESMUS-48)		
48 wells		ESMUS
Peanut Residue (Sensitive) Detection Kit (ELISA Systems™ code ESPRDS-48)		
48 wells		ESPRDS-48
Sesame Seed Protein residue Kit (ELISA Systems code ESSESE-48)		
48 wells		ESSESE-48
Soy Protein Residue Detection Kit (ELISA Systems code ESSOYPRD-48)		
48 wells		ESSOYPRD
Total Milk Residue Assay (ELISA Systems code ESTMLK-48)		
48 tests		ESTMLK-48

Swab Sampling Kit

Use with ELISA Systems allergen assays for environmental sampling. Each kit contains 10 sterile swabs, 10 vials of sterile swab wetting solution and instructions.

Food Allergen Swab Kit (ELISA Systems code ESSWB-10)		
10 swabs		ESSWB-10

Allergen Testing Sundry Items

Top-up concentrates for use with ELISA Systems allergen assays

Extraction Solution (Standard) 20x concentrate (ELISA Systems code ESEXT)		
25 mL	20x conc.	ESEXT
Extraction Solution (Polyphenol) 20x concentrate (ELISA Systems code ESADDSOL)		
25 mL	20x conc.	ESADDSOL
Wash Solution 20x concentrate (ELISA Systems code ESWASH)		
25 mL	20x conc.	ESWASH



Immunofluorescence Assays



Immunofluorescence assays should be stored at 2–8°C.

Respiratory Viral Infections

Thermo Scientific™ IMAGEN™ Adenovirus Test

A qualitative immunofluorescence test for direct detection of Adenovirus in respiratory secretions and ophthalmic specimens, as well as detection and confirmation of Adenovirus in cell culture

50 tests	K610011-2
IMAGEN Adenovirus Positive Control Slide	
each	S611330-2

IMAGEN Human Metapneumovirus (hMPV)

A qualitative immunofluorescence test for direct detection of hMPV in respiratory specimens

50 tests	K612511-2
IMAGEN hMPV Positive Control Slide	
each	S612830-2

IMAGEN Influenza Virus A and B

A qualitative immunofluorescence test for direct detection and differentiation of Influenza A virus and Influenza B virus in respiratory specimens and cell culture

50 tests	K610511-2
IMAGEN Influenza Virus A and B Positive Control Slide	
each	S611230-2

IMAGEN Parainfluenza Virus Group

A qualitative immunofluorescence test for direct detection and confirmation of Parainfluenza virus antigens in respiratory specimens and cell culture

50 tests	K610311-2
IMAGEN Parainfluenza Virus Positive Control Slide	
each	S611130-2

IMAGEN Parainfluenza Virus Typing

A qualitative immunofluorescence test for direct detection and differentiation of Parainfluenza virus types 1, 2 and 3 antigens in respiratory specimens and cell culture

50 tests	K610411-2
IMAGEN Parainfluenza Virus Positive Control Slide	
each	S611130-2

IMAGEN Respiratory Screen

A qualitative, indirect immunofluorescence test for presumptive detection of Respiratory Syncytial Virus, Influenza A and B virus, Parainfluenza virus types 1, 2 and 3 and Adenovirus

100 tests	K612011-2
IMAGEN Respiratory Screen Positive Control Slide	
each	S612130-2

IMAGEN Respiratory Syncytial Virus (RSV)

A qualitative immunofluorescence test for direct detection of RSV in respiratory specimens and cell culture

50 tests	K610211-2
IMAGEN Respiratory Syncytial Virus Positive and Negative Control Slides	
each	S610830-2

Thermo Scientific™ PathoDx™ RSV Kit

An immunofluorescent test for detecting RSV

100 tests	R62370
PathoDx RSV Control Slides for use with PathoDx RSV Kit	
5 slides	R62375

PathoDx Respiratory Virus Panel

An immunofluorescent assay for detection of Influenza A and B, Adenovirus, Parainfluenza 1, 2, and 3 and Respiratory Syncytial Virus (RSV)

200 Tests	R62400
PathoDx Respiratory Virus Panel Control Slides	
5 slides	R62414
PathoDx Adenovirus Reagent	
2 mL	R62407
PathoDx Parainfluenza 1 Reagent	
2 mL	R62408
PathoDx Parainfluenza 2 Reagent	
2 mL	R62409
PathoDx Parainfluenza 3 Reagent	
2 mL	R62410
PathoDx RSV Reagent	
2 mL	R62411
PathoDx Influenza A Reagent	
2 mL	R62405
PathoDx Influenza B Reagent	
2 mL	R62406
PathoDx Respiratory Virus Panel Negative Control Reagent	
10 mL	R62412
PathoDx Respiratory Virus Panel Screening Reagent	
10 mL	R62416
PathoDx Respiratory Virus Panel Mounting Fluid	
15 mL	R62413

Sexually Transmitted Diseases

IMAGEN Chlamydia Kit

A qualitative, direct immunofluorescence test for detection of *Chlamydia* antigen

50 tests	K610111-2
IMAGEN Chlamydia Collection Pack	
20 kits	S610730-2
IMAGEN Chlamydia Positive Control Slide	
each	S610930-2

PathoDx Chlamydia Culture Confirmation Kit

An immunofluorescence test specific for the detection and identification of all *Chlamydia* spp. from culture

100 tests	R62210
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PathoDx Chlamydia Trachomatis FA Direct Test Kit

An immunofluorescence test specific for the detection of *Chlamydia trachomatis* from urethral and endocervical specimens. 15 minute test

100 tests	R62220
PathoDx Chlamydia Control slide for use with <i>Chlamydia</i> direct immunofluorescent assays. Each slide has 2 wells: 1 positive and 1 negative	
5 slides	R62205

Diagnostics

Immunofluorescence Assays, Lateral Flow Assays, Reagents and Stains

IMAGEN Herpes Simplex Virus (HSV) Kit

A qualitative, direct immunofluorescence test for identification and differentiation of HSV1 and HSV2 in cell culture

50 tests	K610611-2
IMAGEN HSV Positive Control Slide	
each	S611030-2

PathoDx Herpes Typing Kit

An immunofluorescent assay for the detection and typing of Herpes Simplex Virus Types I and II

100 tests	R62250
PathoDx Herpes Typing Control Slides	
5 Slides	R62251

Lateral Flow Assays



Lateral flow assays should be stored at 2–8°C, unless otherwise stated.

RAPID Hp StAR

An amplified immunochromatographic assay for direct detection of *Helicobacter pylori* antigen in faecal samples, to diagnose infection or confirm eradication

20 tests	K671411-2
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Xpect C. difficile Toxin A/B Test

A rapid, chromatographic immunoassay for the direct, qualitative detection of *Clostridium difficile* Toxin A &/or B in faecal specimen

20 tests	R24650
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Xpect Cryptosporidium Test

A rapid, chromatographic immunoassay for the direct, qualitative detection of *Cryptosporidium* antigens in fresh, frozen or preserved faecal specimens

20 tests	R2451020
Xpect Cryptosporidium Control for the Xpect Cryptosporidium or Xpect Giardia/Cryptosporidium Test Kits; contains 1 positive and 1 negative vial	
2 vials	R2451030

Xpect Flu A & B Test

A rapid, chromatographic immunoassay for the direct, qualitative detection of Influenza A and Influenza B viral antigens in respiratory specimens

20 tests	R24600
Xpect Flu A & B Control Swabs includes 20 Flu A swabs and 20 Flu B swabs	
20 tests	R246003

Xpect Giardia Test

A rapid, chromatographic immunoassay for the direct, qualitative detection of *Giardia* antigens in fresh, frozen or preserved faecal specimens

20 tests	R2450020
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Xpect Giardia/Cryptosporidium Test

A rapid chromatographic immunoassay for the direct, qualitative detection of *Giardia* and *Cryptosporidium* antigens in fresh, frozen or preserved faecal specimens

20 tests	R2450520
Xpect Giardia/Cryptosporidium Control Kit for the Xpect Cryptosporidium, Xpect Giardia or Xpect Giardia/Cryptosporidium Test Kits; contains 1 Giardia positive, 1 Cryptosporidium positive and 1 negative vial	
3 vials	R2450530

Xpect Legionella Test

A rapid, chromatographic immunoassay for the direct detection of *L. pneumophila* antigen in urine samples; store at 2–30°C

20 tests	R24680
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Xpect Rotavirus Test

A rapid chromatographic immunoassay for qualitative detection of rotavirus antigen in faecal samples

20 tests	R24655
Xpect Rotavirus Control Kit contains 1 negative and 1 positive control	
2 vials	R246551

Xpect RSV Test

A rapid, chromatographic immunoassay for the direct, qualitative detection of Respiratory Syncytial Virus (RSV) directly from nasopharyngeal specimens in neonatal and paediatric patients

30 tests	R24601
Xpect RSV Control Kit contains 1 negative and 1 positive control	
2 vials	R246012

Reagents and Stains

Reagents

Thermo Scientific™ BactiDrop™ Reagents

Thermo Scientific BactiDrop Reagents and Stains are presented in crushable ampoules encased in protective plastic sheaths with convenient dropper dispenser tips; store at 20–25°C.

BactiDrop Desoxycholate (10%) for bile solubility reaction	
50 amp.	R21508
BactiDrop Ferric Chloride (10%) for detection of phenylalanine deamination	
50 amp.	R21514
BactiDrop Indole Kovacs for detection of the ability to split indole from the tryptophan molecule; for use with Indole broth	
50 amp.	R21522
BactiDrop Indol, Ehrlich's	
50 amp.	R21520
BactiDrop Nitrate A to test for the ability to reduce nitrate to nitrite or free nitrogen gas, in conjunction with Nitrate Reagent B	
50 amp.	R21536
BactiDrop Nitrate B to test for the ability to reduce nitrate to nitrite or free nitrogen gas, in conjunction with Nitrate Reagent A	
50 amp.	R21538
BactiDrop Oxidase to test for the presence of the oxidase enzyme	
50 amp.	R21540
BactiDrop Potassium Hydroxide (10%) for preparation of clinical specimens for microscopic examination of fungal elements	
50 amp.	R21524

BactiDrop PYR
for rapid, presumptive identification of Group B streptococci and enterococci; use with PYR/Esculin disc* - see page 60

50 amp. R21544

BactiDrop Spot Indole (DMAC)
to test for the ability to split indole from the tryptophan molecule, by the spot test method

50 amp. R21550



Microbact Reagents

Store at 2–8°C.

Microbact Reagent Indole Kovacs

10 mL MB0209A

Microbact Reagent Spot Indole DMACA

10 mL MB1448A

Other Reagents

Store at 2–8°C; unless otherwise stated.

Ninhydrin Reagent
detects sodium hippurate hydrolysis; use with Hippurate disc - see page 59

25 mL R21238

Nitrate Reagent A for AFB*
use in conjunction with Nitrate Reagent B for AFB

25 mL R21243

Nitrate Reagent B for AFB*
use in conjunction with Nitrate Reagent A for AFB

25 mL R21244

Spot Indole Reagent*
p-dimethylaminocinnamaldehyde (DMACA); for detection of the ability to split indole from the tryptophan molecule; store at 2–30°C

25 mL R21245

Stains

BactiDrop Stains

Store ampoules at 20–25°C; unless otherwise stated.

BactiDrop Acridine Orange
a fluorescent stain for detecting bacteria in body fluids

50 amp. R21502

BactiDrop Calcofluor White
a fluorescent stain for fungi, *Microsporidium*, *Acanthamoeba* and *Pneumocystis*; store at 15–30°C

50 amp. R21507

BactiDrop Dobell & O'Connor Iodine
for staining protozoa

50 amp. R21510

BactiDrop India Ink
for staining encapsulated microorganisms

50 amp. R21518

BactiDrop Lactophenol Aniline Blue
for staining fungal elements

50 amp. R21526

BactiDrop Lugol's Iodine
for trichrome stain procedure

50 amp. R21528

Other Stains

Gram stains are stored at 15–30°C; other stains at 20–25°C.

Gram Stain Kit
includes 1 each of crystal violet, decolorizer, iodine, safranin and a tray

4 x 250 mL R40080

Gram Crystal Violet

250 mL R40052

5 x 250 mL R40053

3.78 litres R40073

Gram Decolorizer

250 mL R40054

5 x 250 mL R40055

3.78 litres R40075

Gram Iodine

250 mL R40056

5 x 250 mL R40057

3.78 litres R40077

Gram Safranin

250 mL R40058

5 x 250 mL R40059

3.78 litres R40079

Gram Stain Kit Tray holds 4 x 250 mL bottles

each R40081

TB Auramine-Rhodamine T*
a fluorescent stain for microscopic detection of AFB

250 mL R40090

5 x 250 mL R40190

TB Decolorizer, Truant-Moore*
(5% Acid Alcohol) for TB Auramine O and TB Auramine-Rhodamine T fluorescent stains

250 mL R40107

5 x 250 mL R40207

TB Kinyoun AFB Stain Kit*
includes 2 Kinyoun, 2 Decolorizer and 2 Methylene Blue

6 x 250 mL R40112

TB Potassium Permanganate *
a counterstain for AFB Fluorescent Stain

250 mL R40092

5 x 250 mL R40192

Trichrome (Wheatley) *
for detection and differentiation of intestinal parasites

250 mL R40025

Laboratory Supplies

Microbact Mineral Oil
Store at 10–30°C.

50 mL MB1093A

Polysorbate 80 Hydrolysis Substrate Concentrate
Store at 2–8°C.

5 mL R21276

Equivalence Turbidity Standards

Store at 20–25°C.

McFarland Equivalence Turbidity Standard Set*

1 each of 0.5, 1.0, 2.0, 3.0 and 4.0, with a visual comparison card to aid interpretation; tube dimensions 15x103mm

5 tubes R20421

Individual McFarland Equivalence Turbidity Standard Tubes*

McFarland Equivalence Turbidity Standard 0.5*

each R20410

McFarland Equivalence Turbidity Standard 1.0*

each R20411

McFarland Equivalence Turbidity Standard 2.0*

each R20412

McFarland Equivalence Turbidity Standard 3.0*

each R20413

McFarland Equivalence Turbidity Standard 4.0*

each R20414

McFarland Equivalence Turbidity Standard 5.0*

each R20415

*NOT CE marked

Not all products available in all territories. Please contact your local office for details.

Sample Prep for Molecular and non-molecular workflows

Prepare even the most challenging samples with options to pool, clean, purify and automate your sample preparation for molecular detection and other techniques.

Pathatrix



Applied Biosystems™ Pathatrix™ Auto System & Reagents

Item Number	Description
PTXAUTOINS	Pathatrix Auto Instrument
4480724	Lysis Buffer, FS
APE500SDP	Pathatrix 10 Pooling E. coli O157:H7 Kit
POOL1010MLN	Pathatrix 10 Pooling Kit
APS500P	Pathatrix 10 Pooling Salmonella spp. Kit
APDES250P	Pathatrix 5 Pooling Dual E. coli/Salmonella Kit
APE250SDP	Pathatrix 5 Pooling E. coli O157:H7 Kit
POOL510MLN	Pathatrix 5 Pooling Kit
APL250P	Pathatrix 5 Pooling Listeria spp. Kit
APS250P	Pathatrix 5 Pooling Salmonella spp. Kit
ACART5	Pathatrix Auto Cartridge
ACART	Pathatrix Auto Cartridge
ACARTHOLD	Pathatrix Auto Cartridge Holder
ACARTRACK	Pathatrix Auto Cartridge Rack
APCAT50	Pathatrix Cationic/General Viral Capture Kit
APSAK500P	Pathatrix Cronobacter spp. 10-Pooling Kit
APSAK250P	Pathatrix Cronobacter spp. 5-Pooling Kit
APSAK50	Pathatrix Cronobacter spp. Kit, same day
APD50	Pathatrix Dual (Listeria/Salmonella spp.) Kit
APE50SD	Pathatrix E. coli O157:H7 Kit, same day
ATUBERACK	Pathatrix Elution Vessel Holder
PFF	Pathatrix Foam Filters
APL50	Pathatrix Listeria spp. Kit
APS50	Pathatrix Salmonella spp. Kit
APS50SD	Pathatrix Salmonella spp. Kit - Same Day
ATUBEHOLD	Pathatrix Sample Vessel Holder
MAGNETICPLATE	Pathatrix Magnetic Capture Plate

Dynabeads and BeadRetriever

Applied Biosystems™ & Invitrogen™ Dynabeads™ & BeadRetriever™ Products

Item Number	Description
71003-	Dynabeads anti-E. coli O157, 1mL
71004-	Dynabeads anti-E. coli O157, 5 mL
71006-	Dynabeads anti-Listeria
71002-	Dynabeads anti-Salmonella
71011-	Dynabeads EPEC/VTEC O103
71009-	Dynabeads EPEC/VTEC O111
71007-	Dynabeads EPEC/VTEC O145
71013-	Dynabeads EPEC/VTEC O26
74003-	Dynabeads L10 Tubes
A10714	Dynabeads MAX E. coli O157 Kit, 1mL
A10715	Dynabeads MAX E. coli O157 Kit, 5 mL
A14632	Dynabeads MAX EPEC/VTEC O121 Kit, 100 reactions

A14684	Dynabeads MAX EPEC/VTEC O121 Kit, 200 reactions
A14631	Dynabeads MAX EPEC/VTEC O45 Kit, 100 reactions
A14683	Dynabeads MAX EPEC/VTEC O45 Kit, 200 reactions
12001D	Dynabeads MPC™-1 (Magnetic Particle Concentrator)
A13346	Dynabeads MPC-S (Magnetic Particle Concentrator)
15903-	Dynabeads MX 12-tube Mixing Wheel
15904-	Dynabeads MX 8-tube Mixing Wheel
15902-	Dynabeads MX Mixer Base
15906-	Dynabeads MX Mixer Turret
15914D	Dynabeads MX MPC-6 Semi-automated Mixer Head
15911-	Dynabeads MX MPC-S Mixing Wheel
15907-	Dynabeads MX1 Mixer
15908-	Dynabeads MX2 Mixer
15910-	Dynabeads MX4 Mixer
15915D	Dynabeads MX7 Mixer
94701-	Dynabeads Rotary Mixer
94703-	Dynabeads Rotary Mixer Mixing Platform
94702-	Dynabeads Rotary Mixer Rod
74004-	Dynabeads Spot-On™ Slides
15952-	BeadRetriever Tube Rack
15950-	BeadRetriever System
15951-	BeadRetriever Tubes & Tips
12002D	MPC™-6 (Magnetic Particle Concentrator)

Applied Biosystems™ KingFisher™ Flex 96 Deep Well & Applied Biosystems™ PrepSEQ™ NA System

INSTRUMENT	
A32681	KingFisher Flex 96 Deep Well
Contact your local MBD representative	
CONSUMABLES/ Sample Prep KITS	
A24401	Lysis Buffer 1 + RNase for Food ID
4480466	PrepSEQ Nucleic Acid Extraction Kit for Food and Environmental Testing - 100 reactions
4428176	PrepSEQ Nucleic Acid Extraction Kit for Food and Environmental Testing - 300 reactions
PLASTICS	
4388476	MagMAX Express-96 Deep Well Plates
4388487	MagMAX Express-96 Deep Well Tip Combs
4388475	MagMAX Express-96 Standard Plates
ADDITIONAL ACCESSORY	
AM10050	Magnetic-Ring Stand (96 well)
4485076	96-well Pre-Clarification Tray

PrepSEQ Rapid Spin

Applied Biosystems™ PrepSEQ™ Rapid Spin Sample Preparation Kit.

- Fast, efficient sample preparation for PCR-based assays
- Optimal performance on a wide range of sample types
- Simple protocol reduces time-to-results
- Microcentrifuge-based—no additional equipment required
- Ideal for low to medium sample throughput

Designed to be used with the Applied Biosystems™ MicroSEQ™ and Applied Biosystems™ TaqMan™ assays. Can be used with other kits.

Item Number	Description
4468304	PrepSEQ Rapid Spin Sample Prep Kit - Extra Clean & Bead Beating
4407760	PrepSEQ Rapid Spin Sample Preparation Kit
4413269	PrepSEQ Rapid Spin Sample Preparation Kit - Extra Clean
4426715	PrepSEQ Rapid Spin Sample Preparation Kit - Extra Clean with Proteinase K
4426714	PrepSEQ Rapid Spin Sample Preparation Kit with Proteinase K
4480715	Proteinase K, FS

Not all products available in all territories. Please contact your local office for details.

Food Molecular detection and quantification

A recently expanded range of market-leading molecular instrumentation and PCR technology for detection of food pathogens and other targets including pathogen serotypes, meat species and GMOs.

Applied Biosystems 7500 Fast Real-Time PCR Instrument

INSTRUMENT	
Laptop: A30299 Desktop: A30304	Applied Biosystems™ 7500 Fast Real-Time PCR System with Applied Biosystems™ RapidFinder™ Express Software Version 2.0 Contact your local MBD representative.
SOFTWARE	
A28811	RapidFinder Express Software Version 2.0 - Full Installation
ACCESSORIES	
A24820	Precision Plate Holder for 0.1 mL Tube Strips (for Applied Biosystems 7500 Fast System)
4330015	Applied Biosystems™ MicroAmp™ Cap Installing Tool
4358293	MicroAmp Fast 8-Tube Strip, 0.1 mL
PT0690	Precision Plate holder for MicroSEQ and SureTect Assays on Applied Biosystems 7500 Fast Instrument (to be used ONLY with PT0695 or PT0696)
PT0696	PCR carry plate for MicroSEQ Assays on Applied Biosystems 7500 Fast Instrument (to be used ONLY with PT0690)
4323032	MicroAmp Optical 8-Cap Strips

QuantStudio™ 5 Real-Time PCR Instrument

INSTRUMENT	
A36320	Applied Biosystems™ QuantStudio™ 5 Instrument with a 0.1mL block, packaged with power cord desktop computer, monitor, RapidFinder Analyzer v1.0 software and blank USB flashdrive.
A36328	QuantStudio 5 Instrument with a 0.1mL block, packaged with power cord laptop computer, RapidFinder Analyzer v1.0 software and blank USB flashdrive.
A36329	QuantStudio 5 Instrument with a 0.1mL block, packaged with power cord, No Computer, RapidFinder Analyzer v1.0 software and blank USB flashdrive.
A24811	SimpliAmp Thermal Cycler For use with the Applied Biosystems 7500 Fast and QuantStudio 5 PCR Instruments and the RapidFinder Salmonella species, Typhimurium and Enteritidis Multiplex PCR Assay Contact your local MBD representative.
SOFTWARE	
A34777	RapidFinder Analysis Software V1.0 for use with the QuantStudio 5 Instrument 0.1 mL block Full installation Contact your local MBD representative.



Applied Biosystems™ MicroSEQ™/Applied Biosystems™ RapidFinder™ Assays

The MicroSEQ product range of assays are based on TaqMan® real-time PCR. Real-time PCR is a proven method for pathogen detection and has been applied successfully to a wide range of foodborne pathogens. The method tests for food pathogens by amplifying and detecting a DNA target sequence that is specific to the organism under investigation. In this way, real-time PCR can detect pathogens quickly, simply, and with outstanding sensitivity and specificity. Since the MicroSEQ assays use fast PCR chemistry, the PCR run time takes only 40 minutes. The MicroSEQ range and RapidFinder STEC solutions have been validated by AOAC RI PTM, AFNOR, and DAFF.

Item Number	Description
4427409	MicroSEQ E. coli O157:H7 Detection Kit
4445656	MicroSEQ E. coli O157:H7 Detection Starter Kit with PrepSEQ Nucleic Acid Extraction Kit
4445657	MicroSEQ E. coli O157:H7 Detection Starter Kit with PrepSEQ Rapid Spin Sample Preparation Kit
4403874	MicroSEQ Listeria monocytogenes Detection Kit
4415045	MicroSEQ Listeria monocytogenes Detection Starter Kit with PrepSEQ Rapid Spin Sample Preparation Kit
4412637	MicroSEQ Listeria monocytogenes Detection Starter Kit with PrepSEQ Nucleic Acid Extraction Kit
4445659	MicroSEQ Listeria spp. Detection Starter Kit with PrepSEQ Rapid Spin Sample Preparation Kit
4427410	MicroSEQ Listeria spp. Detection Kit
4445658	MicroSEQ Listeria spp. Detection Starter Kit with PrepSEQ Nucleic Acid Extraction Kit
4403930	MicroSEQ Salmonella spp. Detection Kit
4412639	MicroSEQ Salmonella spp. Detection Starter Kit with PrepSEQ Nucleic Acid Extraction Kit
4415044	MicroSEQ Salmonella spp. Detection Starter Kit with PrepSEQ Rapid Spin Sample Preparation Kit - Extra Clean
4480467	RapidFinder STEC Screening Assay Starter Kit - with PrepSEQ Nucleic Acid Extraction Kit
4476886	RapidFinder STEC Screening Assay
4476901	RapidFinder STEC Confirmation Assay
A33227	RapidFinder Salmonella species, Typhimurium and Enteritidis Multiplex PCR Assay



Applied Biosystems™ TaqMan® Pathogen Detection Kits

TaqMan® Pathogen Detection Kits are part of a systems approach that helps user to detect food pathogens both rapidly and accurately. The kits use molecular methods (i.e., Real-Time PCR) to simplify handling and to reduce the time-to-result. The kits have undergone rigorous internal testing. All TaqMan® Pathogen Detection Kits use a uniform protocol to facilitate simplified workflows and generate consistent results. Both the PCR reaction and the PCR run protocol are standardized so that multiple pathogens can be screened on the same plate in the same PCR run.

Item Number	Description
4368736	TaqMan® <i>Listeria monocytogenes</i> Detection Kit with PrepMan Ultra Sample Preparation Reagent
4368723	TaqMan® <i>Salmonella enterica</i> Detection Kit & PrepMan Ultra Reagent (AFNOR and AOAC Validated)
4366102	TaqMan® <i>Listeria monocytogenes</i> Detection Kit
4366104	TaqMan® <i>Salmonella enterica</i> Detection Kit
4382492	TaqMan® <i>Cronobacter sakazakii</i> Detection Kit
4368606	TaqMan® <i>Staphylococcus aureus</i> Detection Kit

Meat speciation Imegen™ Real-Time PCR Tests

Reliable detection and quantification of species DNA in collaboration with Imegen, we are offering a broad portfolio of real-time PCR based species detection and quantification testing solutions, with very high sensitivity below the officially required limit of detection (LOD) of 0,1%.

For high-throughput isolation:

Item Number	Description
A24401	Lysis Buffer 1
4428176	RNase for Food ID
4480466	PrepSEQ Nucleic Acid Extraction Kit Cat. nos.
4466336	GMO Extraction Kit
A24391	RapidFinder Beef ID Kit
A24393	RapidFinder Chicken ID Kit
A15570	RapidFinder Equine ID Kit
A24392	RapidFinder Pork ID Kit
A24397	RapidFinder Poultry ID Kit
A15579	RapidFinder Quant Equine Set
A24399	RapidFinder Quant Multi-Meat Set
A24396	RapidFinder Ruminant ID Kit
A24395	RapidFinder Sheep ID Kit
A24394	RapidFinder Turkey ID Kit
A24398	RapidFinder Fish ID Kit



GMO testing portfolio

In partnership with Imegen, a GMO testing portfolio containing solutions for the complete workflow including nucleic acid extraction, GMO screening and quantification kit, instrument, technical support and GMO expertise.

Thermo Scientific GMO testing solutions provide a high level of confidence:

- applicable on processed food due to MGB probes
- high sensitivity due to high sample input
- optimal GMO coverage due to unique design set up

Item Number	Description
4466366	GMO Extraction Kit
4481972	TaqMan® GMO Maize Quantification Kit
4466334	TaqMan® GMO Screening Kit
4466335	TaqMan® Roundup Ready Soya Quantification Kit

For a complete list of Meat Species ID and GMO Real-Time PCR Assays, please contact your local Thermo Fisher Microbiology Food Safety Specialist.

Applied Biosystems™ TaqMan® Environmental Master Mixes

Optimized for analyzing environmental, food, and other challenging samples, TaqMan® Fast Environmental Master Mixes offer accurate microbial detection in the presence of high levels of problematic inhibitors.

Item Number	Description	Number of Reactions
4396838	TaqMan® Environmental Master Mix 2.0	200 rxn
4398021	TaqMan® Environmental Master Mix 2.0	400 rxn
4388044	TaqMan® Environmental Master Mix 2.0	800 rxn
4488681	TaqMan® Fast Environmental Master Mix Beads + IPC	96 rxn
4488676	TaqMan® Fast Environmental Master Mix Beads w/o IPC	96 rxn

Applied Biosystems™ RNA UltraSense™ One-Step Quantitative RT-PCR System

Specially designed for amplification and real-time detection of RNA viruses and ultra-low abundance transcripts, this optimized, ultra-concentrated system provides greater priming specificity, higher product yields, and detection over a broad dynamic range.

Item Number	Description	Number of Reactions
11732927	RNA UltraSense One-Step Quantitative RT-PCR System	100 rxn

Custom TaqMan® Real-Time PCR Assay Beads

Our food safety custom lyophilized assay beads provide a unique offering of solutions specifically designed for the food safety testing market. These assays allow you to bring the same specificity and sensitivity of PCR beyond the big 4 pathogens.

Item Number	Description
4485027	Custom TaqMan® <i>Campylobacter</i> Multiplex Assay Beads
4485034	Custom TaqMan® <i>Cronobacter sakazakii</i> Assay Beads
4485039	Custom TaqMan® <i>Escherichia coli</i> spp. Assay Beads
4485045	Custom TaqMan® <i>Enterococcus</i> spp Assay Beads
4485046	Custom TaqMan® <i>Oncorhynchus keta</i> Assay Beads
4485049	Custom TaqMan® <i>Salmonella</i> spp. Ultimate Assay Beads
4485050	Custom TaqMan® <i>Salmonella</i> Heidelberg Assay Beads
4485053	Custom TaqMan® <i>Salmonella</i> Typhimurium Assay Beads
4485059	Custom TaqMan® STX1/STX2 Assay Beads
4485063	Custom TaqMan® STEC O103 & O145 Assay Beads, MLG
4485064	Custom TaqMan® STEC O26 & O111 Assay Beads, MLG
4485065	Custom TaqMan® STEC O45 & O121 Assay Beads, MLG
4485066	Custom TaqMan® STEC STX & EAE Assay Beads, MLG
4485068	Custom TaqMan® <i>Vibrio</i> Multiplex Assay Beads
4485074	Custom TaqMan® Verotoxin-producing <i>Escherichia coli</i> VT1/VT2 Multiplex Assay Beads, HPA
4485075	Custom TaqMan® ISO STEC STX 1/2, EAE, O157 Screening Assay Beads
4485077	Custom TaqMan® <i>Salmonella</i> Triplex (SP/SE/ST) Assay Beads
4485082	Custom TaqMan® ISO STEC O45 & O121 Assay Beads
4485083	Custom TaqMan® ISO STEC O26/O145/O103 Assay Beads
4485084	Custom TaqMan® ISO STEC O111 & O104 Assay Beads
4485086	Custom TaqMan® <i>Salmonella</i> spp. Ultimate / Enteritidis Multiplex Assay Beads
A29797	Custom TaqMan® <i>Enterobacteriaceae</i> 8-Genus Assay Beads

Thermo Fisher Scientific Food Safety Custom Services

Thermo Fisher Scientific combines innovative assay design, sequencing and bioinformatics expertise with comprehensive global support to deliver personalized food safety technologies that help protect your brand and bottom line. If you do not see a solution that specifically meets your needs, we will work with you to develop a solution to streamline your microbial testing workflow. Our Food Safety custom services include, but are not limited to:

- Novel Assay Development
- Multiplexed Assay Solutions
- Workflow Optimization
- Small-Sale Sequencing
- Validation & Verification Services



SureTect Real-Time PCR System

Speed and Performance

Now, you can go into every food safety test confidently with the Thermo Scientific™ SureTect™ Real-Time PCR System. Built on proven PCR technology and backed by world-class service and support, the SureTect System is designed to quickly and accurately detect microorganisms in a broad range of foods and associated samples. This unique solution combines speed and performance in an easy-to-use, cost-effective platform – giving you results you can be sure about.

Instruments

Applied Biosystems™ 7500 Fast Real-Time PCR instrument	
Applied Biosystems 7500 Fast Real-Time PCR System with Applied Biosystems™ RapidFinder™ Express Software Version 2.0	Laptop: A30299 Desktop: A30304

Software

RapidFinder Express Software Version 2.0 - For Applied Biosystems 7500 Fast Real-Time PCR instrument	
NOTE: RapidFinder Express Software 2.0 for Applied Biosystems 7500 and SureTect Assay Kit File for Applied Biosystems 7500 Fast are BOTH required to run the SureTect Assays on the 7500 Fast Real Time PCR instrument	A28811

Accessories

Starter Pack for SureTect Assays for SureTect PikoReal 24-well PCR Cycler (includes all required pipettes, equipment and accessories)	
each	PT0600
Starter Pack for High Throughput SureTect Assays for Applied Biosystems 7500 96 well Fast Real-Time PCR instrument (includes all required pipettes, equipment and accessories)	
each	PT0675
Precision Plate holder for MicroSEQ and SureTect Assays on Applied Biosystems 7500 Fast (to be used ONLY with PT0695 or PT0696)	
each	PT0690
PCR carry plate for SureTect Assays on Applied Biosystems 7500 Fast (to be used ONLY with PT0690)	
each	PT0695
SureTect Lysis carry plate	
each	PT0680
SureTect lysis carry plate handle	
each	PT0681

Starter packs include all consumables required

Warranty

PikoReal Standard Service Contract (year 2)	
each	PT0850
PikoReal Premium Service Contract (year 2)	
each	PT0851
AB Assurance Service Plan for Applied Biosystems 7500 Fast Real-Time PCR Instrument Instrument Service	
each	ZG11SC7500FASTAMT
AB Complete Service Plan for Applied Biosystems 7500 Fast Real-Time PCR Instrument Instrument Service	
each	ZG21SC7500FASTAMT
OQ/IPV Assurance Service for Applied Biosystems 7500 Fast Real-Time PCR instrument	
each	4365571

Assays

SureTect Salmonella Species Assay	
each	PT0100A
SureTect Listeria Species Assay	
each	PT0200A
SureTect Listeria monocytogenes Assay	
each	PT0300A
SureTect E. coli 0157:H7 Assay	
each	PT0400A
SureTect Cronobacter sakazakii Assay	
each	PT1060A

PathoProof System

Thermo Scientific™ PathoProof™ PCR Assays

Maximising milk productivity, safeguarding milk quality and sustaining herd health are important goals of every dairy operation.

Thermo Scientific™ PathoProof™ PCR Assays identify mastitis-causing bacteria from bovine milk typically in just four hours. The assays are based on an accurate and sensitive real-time PCR. The tests can be used for analyzing fresh and preserved quarter milk samples, milk recording samples, and bulk tank milk samples.

PathoProof Complete - 16 kit

For the identification of *S. aureus*, *Staphylococcus spp.* (including all major coagulase-negative staphylococci), *S. agalactiae*, *S. dysgalactiae*, *S. uberis*, *E. coli*, *S. marcescens*, *Enterococcus spp.* (including *E. faecalis* and *E. faecium*), *K. oxytoca* and/or *K. pneumoniae*, *C. bovis*, *T. pyogenes* and *Peptoniphilus (Peptostreptococcus) indolicus*, *Staphylococcal β-lactamase* gene (penicillin resistance gene), *M. bovis*, *Mycoplasma spp.*, *Yeast*, *Prototheca spp.*

PathoProof Complete – 16 Reagent Kit for Agilent™ Mx3005P™ qPCR instrument

50 tests	PF1600S
4 x 96 tests	PF1600L
4 x 96 tests on Kingfisher Flex Magnetic Particle Processor	PF1600LKF

PathoProof Complete – 16 qPCR reagents for Agilent Mx3005P qPCR instrument

for use with PF1600S	PF1600SB
for use with PF1600L and PF1600LKF	PF1600LB

PathoProof Complete – 16 Reagent Kits for Applied Biosystems™ 7500 Fast qPCR instrument

50 tests	PF1650S
4 x 96 tests	PF1650L
4 x 96 tests on Kingfisher Flex Magnetic Particle Processor	PF1650LKF

PathoProof Complete – 16 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument

for use with PF1650S	PF1650SB
for use with PF1650L and PF1650LKF	PF1650LB

PathoProof Mycoplasma-8 kits

For the identification of *M. alkalescens*, *M. bovigenitalium*, *M. bovis*, *M. californicum*, *M. canadense*, *Mycoplasma spp.*, *S. aureus*, *S. agalactiae*.

PathoProof Mycoplasma – 8 Reagent for Agilent Mx3005P qPCR instrument Kits

50 tests	PF8500S
4 x 96 tests	PF8500L
4 x 96 tests on Kingfisher Flex Magnetic Particle Processor	PF8500LKF

PathoProof Mycoplasma – 8 qPCR reagents for Agilent Mx3005P qPCR instrument

for use with PF8500S	PF8500SB
for use with PF8500L and PF8500LKF	PF8500LB

PathoProof Mycoplasma – 8 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument

50 tests	PF8100S
4 x 96 tests	PF8100L
4 x 96 tests on Kingfisher Flex Magnetic Particle Processor	PF8100LKF

PathoProof Mycoplasma – 8 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument

for use with PF8100S	PF8100SB
for use with PF8100L and PF8100LKF	PF8100LB

PathoProof qPCR reagents must be ordered with a matched PathoProof Reagent Kit for DNA extraction.

PathoProof Major 4.2 Kit

For the identification of *M. bovis*, *S. aureus*, *S. agalactiae*, *S. uberis*.

PathoProof Major – 4.2 Reagent Kit for Agilent Mx3005P qPCR instrument

50 tests	PF0942S
4 x 96 tests	PF0942L
4 x 96 tests on Kingfisher Flex Magnetic Particle Processor	PF0942LKF

PathoProof Major - 4.2 qPCR reagents for Agilent Mx3005P qPCR instrument

for use with PF0942S	PF0942SB
for use with PF0942L	PF0942LB

PathoProof Major - 4.2 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument

50 tests	PF4250S
4 x 96 tests	PF4250L
4 x 96 tests on Kingfisher Flex Magnetic Particle Processor	PF4250LKF

PathoProof Major – 4.2 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument

for use with PF4250S	PF4250SB
for use with PF4250L and PF4250LKF	PF4250LB

PathoProof Major 3 Kit

PathoProof Major – 3 Reagent Kit for Agilent Mx3005P qPCR instrument

50 tests	PF0914S
4 x 96 tests	PF0914L
4 x 96 tests on Kingfisher Flex Magnetic Particle Processor	PF0914LKF

PathoProof Major – 3 qPCR reagents for Agilent Mx3005P qPCR instrument

for use with PF0914S	PF0914SB
for use with PF0914L	PF0914LB

PathoProof Major - 3 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument

50 tests	PF3050S
4 x 96 tests	PF3050L
4 x 96 tests on Kingfisher Flex Magnetic Particle Processor	PF3050LKF

PathoProof Major - 3 qPCR Reagents for Applied Biosystems 7500 Fast qPCR instrument

for use with PF3050S	PF3050LSB
for use with PF3050L and PF3050LKF	PF3050LB

PathoProof software

PathoProof Norden™ Studio Software Licence

For up to 5 Norden Studio Users	PF0888A
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Thermo Scientific Culti-Loops Organisms

Thermo Scientific™ Culti-Loops™ Qualitative Quality Control Organisms are available in packs of five. Culti-Loops organisms should be stored at 2–8°C, with the exception of *Campylobacter* spp. which should be kept frozen (-18°C).

Organism	Order Code (5 loops)
A	
<i>Achromobacter xylosoxidans</i> subsp. <i>xylosoxidans</i> ATCC® 27061™*	R4601012
<i>Acinetobacter baumannii</i> ATCC® 19606™*	R4601007
<i>Acinetobacter baumannii</i> ATCC® BAA-747™*	R4601009
<i>Acinetobacter lwoffii</i> ATCC® 17925™*	R4600503
<i>Acinetobacter</i> sp. ATCC® 49137™*	R4601002
<i>Acinetobacter</i> sp. ATCC® 49139™*	R4600501
<i>Acinetobacter</i> sp. ATCC® 49466™*	R4601008
<i>Acinetobacter</i> sp. ATCC® 9957™*	R4609204
<i>Actinomyces odontolyticus</i> ATCC® 17929™*	R4600500
<i>Actinomyces viscosus</i> ATCC® 15987™*	R4600510
<i>Actinomyces viscosus</i> ATCC® 43146™*	R4609459
<i>Aerococcus viridans</i> ATCC® 11563™*	R4601019
<i>Aerococcus viridans</i> ATCC® 700406™*	R4601022
<i>Aeromonas caviae</i> ATCC® 15468™*	R4601021
<i>Aeromonas hydrophila</i> ATCC® 35654™*	R4601013
<i>Aeromonas hydrophila</i> ATCC® 49140™*	R4601003
<i>Aeromonas hydrophila</i> ATCC® 7965™*	R4609350
<i>Aeromonas hydrophila</i> ATCC® 7966™*	R4601020
<i>Aeromonas salmonicida</i> ATCC® 33658™*	R4609456
<i>Aeromonas veronii</i> biogroup <i>sobria</i> ATCC® 9071™*	R4601005
<i>Aggregatibacter aphrophilus</i> ATCC® 33389™*	R4603020
<i>Alcaligenes faecalis</i> ATCC® 35655™*	R4601011
<i>Alcaligenes faecalis</i> subsp. <i>faecalis</i> ATCC® 8750™*	R4601006
<i>Alternaria alternata</i> TX 8025	R4601016
<i>Aneurinibacillus aneurinolyticus</i> ATCC® 11376™*	R4601015
<i>Arcanobacterium haemolyticum</i> ATCC® BAA-1784™*	R4609413
<i>Arcanobacterium pyogenes</i> ATCC® 19411™*	R4600504
<i>Arcanobacterium pyogenes</i> ATCC® 49698™*	R4600502
<i>Aspergillus brasiliensis</i> ATCC® 16404™*	R4601100
<i>Aspergillus brasiliensis</i> ATCC® 9642™*	R4601102
<i>Aspergillus fumigatus</i> KM 8001	R4601018
<i>Aspergillus oryzae</i> ATCC® 10124™*	R4601017
<i>Atopobium vaginae</i> ATCC® BAA-55™*	R4609450
B	
<i>Bacillus badius</i> ATCC® 14574™*	R4609394
<i>Bacillus cereus</i> ATCC® 11778™*	R4601220
<i>Bacillus cereus</i> ATCC® 14579™*	R4601217
<i>Bacillus circulans</i> ATCC® 61™*	R4601216
<i>Bacillus licheniformis</i> ATCC® 12759™*	R4601233
<i>Bacillus megaterium</i> ATCC® 14581™*	R4609395
<i>Bacillus pumilus</i> ATCC® BAA-1434™*	R4609379
<i>Bacillus stearothermophilus</i> ATCC® 10149™*	R4601202
<i>Bacillus subtilis</i> ATCC® 6633™*	R4601221
<i>Bacteroides fragilis</i> ATCC® 23745™*	R4601251
<i>Bacteroides fragilis</i> ATCC® 25285™*	R4601250
<i>Bacteroides ovatus</i> ATCC® 8483™*	R4601222
<i>Bacteroides ovatus</i> ATCC® BAA-1296™*	R4609374
<i>Bacteroides ovatus</i> ATCC® BAA-1304™*	R4609376
<i>Bacteroides thetaiotaomicron</i> ATCC® 29741™*	R4601260
<i>Bacteroides uniformis</i> ATCC® 8492™*	R4601259
<i>Bacteroides ureolyticus</i> ATCC® 33387™*	R4601201
<i>Bacteroides vulgatus</i> ATCC® 8482™*	R4601261
<i>Bifidobacterium breve</i> ATCC® 15700™*	R4606801
<i>Bordetella bronchiseptica</i> ATCC® 10580™*	R4601224
<i>Bordetella bronchiseptica</i> ATCC® 4617™*	R4601223
<i>Bordetella pertussis</i> ATCC® 12742™*	R4609213
<i>Bordetella pertussis</i> ATCC® 9340™*	R4601225
<i>Brevibacillus agri</i> ATCC® 51663™*	R4607217
<i>Brevibacillus laterosporus</i> ATCC® 64™*	R4607228
<i>Brevundimonas diminuta</i> ATCC® 11568™*	R4607219
<i>Brevundimonas diminuta</i> ATCC® 19146™*	R4607200
<i>Brochothrix thermosphacta</i> ATCC® 11509™*	R4609038
<i>Burkholderia cepacia</i> ATCC® 25416™*	R4605220
<i>Burkholderia cepacia</i> ATCC® 25608™*	R4601232

Organism	Order Code (5 loops)
C	
<i>Campylobacter coli</i> ATCC® 33559™*	R4609039
<i>Campylobacter coli</i> ATCC® 43478™*	R4609387
<i>Campylobacter jejuni</i> ATCC® 29428™*	R4601410
<i>Campylobacter jejuni</i> ATCC® BAA-1153™*	R4601440
<i>Campylobacter jejuni</i> subsp. <i>jejuni</i> ATCC® 33291™*	R4601400
<i>Campylobacter jejuni</i> subsp. <i>jejuni</i> ATCC® 33292™*	R4607070
<i>Candida albicans</i> ATCC® 10231™*	R4601503
<i>Candida albicans</i> ATCC® 14053™*	R4601501
<i>Candida albicans</i> ATCC® 2091™*	R4601523
<i>Candida albicans</i> ATCC® 36232™*	R4601239
<i>Candida albicans</i> ATCC® 60193™*	R4601502
<i>Candida albicans</i> ATCC® 66027™*	R4601495
<i>Candida albicans</i> ATCC® 90028™*	R4601496
<i>Candida dubliniensis</i> ATCC® MYA-577™*	R4609463
<i>Candida geochares</i> ATCC® 36852™*	R4601401
<i>Candida glabrata</i> ATCC® 15126™*	R4601513
<i>Candida glabrata</i> ATCC® 2001™*	R4601504
<i>Candida glabrata</i> ATCC® 66032™*	R4601511
<i>Candida glabrata</i> ATCC® MYA-2950™*	R4601505
<i>Candida guilliermondii</i> ATCC® 6260™*	R4601521
<i>Candida kefyr</i> ATCC® 204093™*	R4608013
<i>Candida kefyr</i> ATCC® 2512™*	R4601507
<i>Candida kefyr</i> ATCC® 66028™*	R4601512
<i>Candida krusei</i> ATCC® 14243™*	R4601510
<i>Candida krusei</i> ATCC® 34135™*	R4609464
<i>Candida lusitanae</i> ATCC® 34449™*	R4601243
<i>Candida lusitanae</i> ATCC® 42720™*	R4601506
<i>Candida lusitanae</i> ATCC® 66035™*	R4601516
<i>Candida parapsilosis</i> ATCC® 22019™*	R4601518
<i>Candida parapsilosis</i> ATCC® 34136™*	R4601515
<i>Candida parapsilosis</i> ATCC® 90018™*	R4609458
<i>Candida tropicalis</i> ATCC® 1369™*	R4609465
<i>Candida tropicalis</i> ATCC® 201380™*	R4601244
<i>Candida tropicalis</i> ATCC® 13803™*	R4609240
<i>Candida tropicalis</i> ATCC® 66029™*	R4601517
<i>Candida tropicalis</i> ATCC® 750™*	R4601240
<i>Candida utilis</i> ATCC® 9950™*	R4608012
<i>Cellulomicrobium cellulans</i> ATCC® 27402™*	R4601544
<i>Citrobacter braakii</i> ATCC® 10625™*	R4601801
<i>Citrobacter diversus</i> KM 11012	R4601508
<i>Citrobacter freundii</i> ATCC® 8090™*	R4601800
<i>Clostridium barati</i> ATCC® 27638™*	R4601615
<i>Clostridium difficile</i> ATCC® 43255™*	R4601603
<i>Clostridium difficile</i> ATCC® 700057™*	R4609452
<i>Clostridium difficile</i> ATCC® 9689™*	R4601610
<i>Clostridium difficile</i> ATCC® BAA-1870™*	R4609433
<i>Clostridium histolyticum</i> ATCC® 19401™*	R4601601
<i>Clostridium novyi</i> ATCC® 7659™*	R4601605
<i>Clostridium novyi</i> Type A ATCC® 19402™*	R4609220
<i>Clostridium septicum</i> ATCC® 12464™*	R4601650
<i>Clostridium sordellii</i> ATCC® 9714™*	R4601602
<i>Clostridium sporogenes</i> ATCC® 11437™*	R4601703
<i>Clostridium sporogenes</i> ATCC® 19404™*	R4601700
<i>Clostridium sporogenes</i> ATCC® 3584™*	R4601701
<i>Clostridium tertium</i> ATCC® 19405™*	R4601509
<i>Corynebacterium diphtheriae</i> ATCC® 13812™*	R4609234
<i>Corynebacterium jeikeium</i> ATCC® 43734™*	R4601901
<i>Corynebacterium minutissimum</i> ATCC® 23348™*	R4601904
<i>Corynebacterium pseudodiphtheriticum</i> ATCC® 10700™*	R4601902
<i>Corynebacterium pseudodiphtheriticum</i> ATCC® 10701™*	R4601903
<i>Corynebacterium renale</i> ATCC® 19412™*	R4601906
<i>Corynebacterium renale</i> ATCC® BAA-1785™*	R4609415
<i>Corynebacterium striatum</i> ATCC® BAA-1293™*	R4609308
<i>Corynebacterium urealyticum</i> ATCC® 43044™*	R4609414
<i>Corynebacterium xerosis</i> ATCC® 373™*	R4601905
<i>Cronobacter mytjensii</i> ATCC® 51329™*	R4607093
<i>Cryptococcus albidus</i> ATCC® 66030™*	R4601710
<i>Cryptococcus albidus</i> var. <i>albidus</i> ATCC® 10666™*	R4601811
<i>Cryptococcus albidus</i> var. <i>albidus</i> ATCC® 34140™*	R4601813
<i>Cryptococcus humicolus</i> ATCC® 9949™*	R4601101
<i>Cryptococcus laurentii</i> ATCC® 18803™*	R4601241
<i>Cryptococcus laurentii</i> ATCC® 66036™*	R4601711
<i>Cryptococcus laurentii</i> ATCC® 76483™*	R4601910
<i>Cryptococcus neoformans</i> ATCC® 14116™*	R4601812
<i>Cryptococcus neoformans</i> ATCC® 204092™*	R4608016
<i>Cryptococcus neoformans</i> ATCC® 32045™*	R4609327
<i>Cryptococcus neoformans</i> ATCC® 34877™*	R4601714
<i>Cryptococcus neoformans</i> ATCC® 56991™*	R4609466
<i>Cryptococcus neoformans</i> ATCC® 66031™*	R4601712
<i>Cryptococcus neoformans</i> ATCC® 76484™*	R4601912
<i>Cryptococcus uniguttulatus</i> ATCC® 66033™*	R4601713
<i>Curtobacterium pusillum</i> ATCC® 19096™*	R4609418
<i>Curvularia</i> sp. KM 8023	R4601705

* Products are not stock items. Please contact your local representative for details of availability.
Not all products available in all territories. Please contact your local office for details.

Quality Control Organisms

Quality Control Organism, qualitative

Organism	Order Code (5 loops)
E	
Edwardsiella tarda ATCC® 15947™*	R4601973
Eggerthella lenta ATCC® 43055™*	R4601951
Eikenella corrodens ATCC® 23834™*	R4601974
Eikenella corrodens ATCC® BAA-1152™*	R4601947
Elizabethkingia meningoseptica ATCC® 13253™*	R4602002
Enterobacter aerogenes ATCC® 13048™*	R4607080
Enterobacter aerogenes ATCC® 35028™*	R4607081
Enterobacter aerogenes ATCC® 35029™*	R4607082
Enterobacter aerogenes ATCC® 49701™*	R4601941
Enterobacter cloacae ATCC® 13047™*	R4607090
Enterobacter cloacae ATCC® 23355™*	R4607091
Enterobacter cloacae ATCC® 35030™*	R4601945
Enterobacter gergoviae ATCC® 33028™*	R4601940
Enterobacter hormaechei ATCC® 700323™*	R4607094
Enterococcus avium ATCC® 14025™*	R4607028
Enterococcus casseliflavus ATCC® 700327™*	R4607099
Enterococcus durans ATCC® 11576™*	R4601957
Enterococcus durans ATCC® 49479™*	R4601952
Enterococcus durans ATCC® 6056™*	R4607032
Enterococcus faecalis ATCC® 19433™*	R4601990
Enterococcus faecalis ATCC® 29212™*	R4607030
Enterococcus faecalis ATCC® 49149™*	R4607087
Enterococcus faecalis ATCC® 49452™*	R4601984
Enterococcus faecalis ATCC® 51299™*	R4601996
Enterococcus faecalis ATCC® 7080™*	R4606854
Enterococcus faecium ATCC® 35667™*	R4711956
Enterococcus faecium ATCC® 51559™*	R4609383
Enterococcus faecium ATCC® 700221™*	R4609432
Enterococcus gallinarum ATCC® 700425™*	R4601958
Enterococcus hirae ATCC® 49135™*	R4607086
Enterococcus raffinosus ATCC® 49464™*	R4601994
Enterococcus saccharolyticus ATCC® 43076™*	R4609393
Epidermophyton floccosum ATCC® 52066™*	R4601977
Erysipelothrix rhusiopathiae ATCC® 19414™*	R4601978
Escherichia coli ATCC® 10536™*	R4601968
Escherichia coli ATCC® 11229™*	R4601997
Escherichia coli ATCC® 11775™*	R4601989
Escherichia coli ATCC® 12014™*	R4609352
Escherichia coli ATCC® 13706™*	R4609469
Escherichia coli ATCC® 25922™*	R4607050
Escherichia coli ATCC® 29194™*	R4601986
Escherichia coli ATCC® 35218™*	R4601971
Escherichia coli ATCC® 35421™*	R4607084
Escherichia coli ATCC® 4157™*	R4607088
Escherichia coli ATCC® 51446™*	R4607097
Escherichia coli ATCC® 51755™*	R4601998
Escherichia coli ATCC® 8739™*	R4607085
Exiguobacterium aurantiacum ATCC® 49676™*	R4601900
Exophiala jeanselmei ATCC® 10224™*	R4601980
F	
Fingoldia magna ATCC® 29328™*	R4605002
Fluoribacter bozemanianae ATCC® 33217™*	R4603951
Fluoribacter dumoffii ATCC® 33279™*	R4603952
Fonsecaea pedrosoli ATCC® 28174™*	R4601981
Fusobacterium mortiferum ATCC® 25557™*	R4609207
Fusobacterium mortiferum ATCC® 9817™*	R4602009
Fusobacterium necrophorum ATCC® 25286™*	R4609375
Fusobacterium nucleatum ATCC® 10953™*	R4602012
Fusobacterium nucleatum subsp. nucleatum ATCC® 25586™*	R4602010
Fusobacterium oxysporum ATCC® 48112™*	R4601983
G	
Gardnerella vaginalis ATCC® 14018™*	R4602050
Gardnerella vaginalis ATCC® 49145™*	R4602051
Gemella morbillorum ATCC® 27824™*	R4602100
Geobacillus stearothermophilus ATCC® 10149™*	R4601202
Geobacillus stearothermophilus ATCC® 12978™*	R4603011
Geobacillus stearothermophilus ATCC® 12980™*	R4601219
Geobacillus stearothermophilus ATCC® 7953™*	R4601218
Geotrichum candidum ATCC® 34614™*	R4603001
Geotrichum capitatum ATCC® 10663™*	R4606800
Geotrichum capitatum ATCC® 28576™*	R4606805
H	
Haemophilus aphrophilus ATCC® 19415™*	R4603002
Haemophilus haemoglobinophilus ATCC® 19416™*	R4603795
Haemophilus haemolyticus ATCC® 33390™*	R4603790
Haemophilus influenzae ATCC® 33930™*	R4603903
Haemophilus influenzae ATCC® 35056™*	R4603840
Haemophilus influenzae ATCC® 35540™*	R4609253
Haemophilus influenzae ATCC® 49144™*	R4603801
Haemophilus influenzae ATCC® 49247™*	R4603830
Haemophilus influenzae ATCC® 49766™*	R4603806

Organism	Order Code (5 loops)
H	
Haemophilus influenzae ATCC® 19418™*	R4603851
Haemophilus influenzae NCTC 8468	R4609391
Haemophilus influenzae Type a ATCC® 9006™*	R4603805
Haemophilus influenzae Type b ATCC® 10211™*	R4603810
Haemophilus influenzae Type b ATCC® 33533™*	R4603900
Haemophilus influenzae Type c ATCC® 9007™*	R4603815
Haemophilus parahaemolyticus ATCC® 10014™*	R4603003
Haemophilus parainfluenzae ATCC® 7901™*	R4604000
Haemophilus paraphrophilus ATCC® 49146™*	R4603901
Haemophilus paraphrophilus ATCC® 49917™*	R4603902
I	
Issatchenkia orientalis ATCC® 6258™*	R4601520
K	
Klebsiella pneumoniae C6	R4603935
Klebsiella oxytoca ATCC® 13182™*	R4603012
Klebsiella oxytoca ATCC® 43086™*	R4603006
Klebsiella oxytoca ATCC® 49131™*	R4607019
Klebsiella oxytoca ATCC® 700324™*	R4603912
Klebsiella oxytoca ATCC® 8724™*	R4603009
Klebsiella pneumoniae subsp. pneumoniae ATCC® 10031™*	R4603930
Klebsiella pneumoniae subsp. pneumoniae ATCC® 13882™*	R4607022
Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™*	R4607037
Klebsiella pneumoniae subsp. pneumoniae ATCC® 27736™*	R4607031
Klebsiella pneumoniae subsp. pneumoniae ATCC® 33495™*	R4607021
Klebsiella pneumoniae subsp. pneumoniae ATCC® 35657™*	R4603922
Klebsiella pneumoniae subsp. pneumoniae ATCC® 700603™*	R4603074
Klebsiella pneumoniae subsp. pneumoniae ATCC® 9997™*	R4603915
Klebsiella pneumoniae subsp. pneumoniae ATCC® BAA 1705™*	R4609384
Klebsiella pneumoniae subsp. pneumoniae ATCC® BAA 1706™*	R4609385
Kloeckera apiculata var. apis ATCC® 32857™*	R4600397
Kloeckera japonica ATCC® 58370™*	R4609398
Kocuria kristinae ATCC® BAA-752™*	R4603441
Kocuria rhizophila ATCCv 533™*	R4604070
Kocuria rhizophila ATCC® 9341™*	R4604075
Kocuria rosea ATCC® 186™*	R4603440
L	
Lactobacillus acidophilus ATCC® 314™*	R4603050
Lactobacillus acidophilus ATCC® 4356™*	R4603007
Lactobacillus brevis ATCC® 8287™*	R4603053
Lactobacillus casei ATCC® 393™*	R4603008
Lactobacillus delbrueckii subsp. lactis ATCC® 12315™*	R4603100
Lactobacillus gasserii ATCC® 19992™*	R4603051
Lactobacillus paracasei subsp. paracasei ATCC® BAA-52™*	R4609378
Lactobacillus plantarum ATCC® 8014™*	R4603052
Leclercia adecarboxylata ATCC® 23216™*	R4603926
Leclercia adecarboxylata ATCC® 700325™*	R4603927
Legionella pneumophila ATCC 33823™*	R4603949
Legionella pneumophila ATCC® 33152™*	R4603950
Leuconostoc mesenteroides ATCC® 8293™*	R4603953
Listeria grayi ATCC® 25401™*	R4603959
Listeria innocua ATCC® 33090™*	R4609005
Listeria innocua VC 32293	R4603960
Listeria monocytogenes ATCC® 7644™*	R4603970
Listeria monocytogenes ATCC® 7646™*	R4609316
Listeria monocytogenes ATCC® BAA-751™*	R4603971
Lysinibacillus sphaericus ATCC® 4525™*	R4601229
M	
Malassezia furfur ATCC® 14521™*	R4605025
Malassezia furfur ST 8036	R4604023
Microbacterium liquefaciens ATCC® BAA-1819™*	R4609417
Microbacterium paroxydans ATCC® BAA-1818™*	R4609416
Microbacterium testaceum ATCC® 15829™*	R4604040
Micrococcus luteus ATCC® 10240™*	R4604071
Micrococcus luteus ATCC® 4698™*	R4604085
Micrococcus luteus ATCC® 49732™*	R4604080
Micrococcus lylae ATCC® 27566™*	R4604010
Micrococcus sp. ATCC® 700405™*	R4604086

* Products are not stock items. Please contact your local representative for details of availability.

Not all products available in all territories. Please contact your local office for details.

Organism	Order Code (5 loops)
Microsporium canis ATCC® 11621™*	R4604100
Moraxella catarrhalis ATCC® 23246™*	R4601236
Moraxella catarrhalis ATCC® 25238™*	R4601230
Moraxella catarrhalis ATCC® 25240™*	R4601231
Moraxella catarrhalis ATCC® 49143™*	R4601227
Moraxella catarrhalis ATCC® 8176™*	R4601228
Moraxella osloensis ATCC® 10973™*	R4604020
Moraxella osloensis ATCC® 19976™*	R4604028
Morganella morganii subsp. morganii ATCC® 25830™*	R4604029
Myroides odoratus ATCC® 4651™*	R4602003

N	
Neisseria gonorrhoeae ATCC® 19424™*	R4607041
Neisseria gonorrhoeae ATCC® 31426™*	R4607042
Neisseria gonorrhoeae ATCC® 35541™*	R4609235
Neisseria gonorrhoeae ATCC® 43069™*	R4607043
Neisseria gonorrhoeae ATCC® 43070™*	R4607044
Neisseria gonorrhoeae ATCC® 49226™*	R4609006
Neisseria gonorrhoeae ATCC® 49926™*	R4609019
Neisseria gonorrhoeae ATCC® 49981™*	R4607075
Neisseria lactamica ATCC® 23970™*	R4607045
Neisseria lactamica ATCC® 23971™*	R4607145
Neisseria lactamica ATCC® 49142™*	R4604027
Neisseria meningitidis serogroup C ATCC® 13102™*	R4609007
Neisseria meningitidis serogroup A ATCC® 13077™*	R4607048
Neisseria meningitidis serogroup B ATCC® 13090™*	R4607049
Neisseria meningitidis serogroup Y ATCC® 35561™*	R4607155
Neisseria mucosa ATCC® 19695™*	R4607150
Neisseria perflava ATCC® 14799™*	R4607046
Neisseria sicca ATCC® 29256™*	R4609217
Neisseria sicca ATCC® 9913™*	R4607047
Nocardia asteroides ATCC® 19247™*	R4604111
Nocardia asteroides CL 11014™*	R4609010
Nocardia brasiliensis ATCC® 19296™*	R4609011
Nocardia brasiliensis ATCC® 19297™*	R4604110
Nocardia farcinica ATCC® 3308™*	R4607156

O	
Ochrobactrum anthropi ATCC® 49187™*	R4604150
Ochrobactrum anthropi ATCC® 49687™*	R4604151
Ochrobactrum anthropi ATCC® BAA-749™*	R4604152
Oligella ureolytica ATCC® 43534™*	R4604175
Oligella urethralis ATCC® 17960™*	R4604022

P	
Paenibacillus gordonae ATCC® 29948™*	R4609381
Paenibacillus macerans ATCC® 8509™*	R4601237
Paenibacillus polymyxa ATCC® 43865™*	R4601234
Paenibacillus polymyxa ATCC® 7070™*	R4604600
Paenibacillus polymyxa ATCC® 842™*	R4601235
Parabacteroides distasonis ATCC® 8503™*	R4601226
Parabacteroides distasonis ATCC® BAA-1295™*	R4609377
Parvimonas micra ATCC® 33270™*	R4607203
Pasteurella aerogenes ATCC® 27883™*	R4607103
Pasteurella multocida subsp. multocida ATCC® 43137™*	R4607201
Pediococcus pentosaceus ATCC® 33314™*	R4609254
Penicillium chrysogenum ATCC® 10106™*	R4607202
Peptoniphilus asaccharolyticus ATCC® 29743™*	R4605001
Peptostreptococcus anaerobius ATCC® 27337™*	R4607051
Phialophora verrucosa ATCC® 28181™*	R4607204
Plesiomonas shigelloides ATCC® 14029™*	R4605035
Plesiomonas shigelloides ATCC® 51903™*	R4607218
Porphyromonas gingivalis ATCC® 33277™*	R4609008
Porphyromonas levii ATCC® 29147™*	R4601263
Prevotella melaninogenica ATCC® 25845™*	R4601255
Propionibacterium acidipropionici ATCC® 25562™*	R4607056
Propionibacterium acnes ATCC® 11827™*	R4607052
Propionibacterium acnes ATCC® 6919™*	R4607101
Proteus hauseri ATCC® 13315™*	R4607057
Proteus mirabilis ATCC® 12453™*	R4607059
Proteus mirabilis ATCC® 25933™*	R4607061
Proteus mirabilis ATCC® 29245™*	R4607054
Proteus mirabilis ATCC® 29906™*	R4605055

Organism	Order Code (5 loops)
Proteus mirabilis ATCC® 35659™*	R4607077
Proteus mirabilis ATCC® 43071™*	R4607073
Proteus mirabilis ATCC® 7002™*	R4607053
Proteus vulgaris ATCC® 49132™*	R4605151
Proteus vulgaris ATCC® 6380™*	R4607069
Proteus vulgaris ATCC® 8427™*	R4607058
Prototheca wickerhamii ATCC® 16529™*	R4608014
Providencia alcalifaciens ATCC® 51902™*	R4605169
Providencia stuartii ATCC® 33672™*	R4605170
Providencia stuartii ATCC® 49809™*	R4605171
Pseudomonas aeruginosa ATCC® 10145™*	R4607065
Pseudomonas aeruginosa ATCC® 15442™*	R4607210
Pseudomonas aeruginosa ATCC® 17934™*	R4609208
Pseudomonas aeruginosa ATCC® 27853™*	R4607060
Pseudomonas aeruginosa ATCC® 35032™*	R4607062
Pseudomonas aeruginosa ATCC® 35422™*	R4605200
Pseudomonas aeruginosa ATCC® 9027™*	R4605210
Pseudomonas aeruginosa ATCC® 9721™*	R4607068
Pseudomonas aeruginosa ATCC® BAA-1744™*	R4609392
Pseudomonas fluorescens ATCC® 13525™*	R4607216
Pseudomonas putida ATCC® 49128™*	R4607074
Pseudomonas stutzeri ATCC® 17588™*	R4607211

R	
Ralstonia pickettii ATCC® 49129™*	R4605209
Rhizopus stolonifer ATCC® 14037™*	R4607212
Rhodococcus equi ATCC® 6939™*	R4605400
Rhodotorula glutinis ATCC® 32765™*	R4607095

S	
Saccharomyces cerevisiae ATCC® 4098™*	R4606900
Saccharomyces cerevisiae ATCC® 9763™*	R4608201
Salmonella enterica serovar Typhimurium ATCC® 13311™*	R4606100
Salmonella enterica subsp. enterica serovar Anatum ATCC® 9270™*	R4606006
Salmonella enterica subsp. enterica serovar Choleraesuis ATCC® 10708™*	R4609001
Salmonella enterica subsp. enterica serovar Enteritidis ATCC® 13076™*	R4608200
Salmonella enterica subsp. enterica serovar Montevideo ATCC® 8387™*	R4606004
Salmonella enterica subsp. enterica serovar Newport ATCC® 6962™*	R4606005
Salmonella enterica subsp. enterica serovar Paratyphi A ATCC® 11511™*	R4606002
Salmonella enterica subsp. enterica serovar Paratyphi B ATCC® 8759™*	R4606003
Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™*	R4606000
Salmonella enterica sv Poona NCTC 4840	R4606009
Salmonella sp. not Typhi group D BF-SD	R4608202
Salmonella sp. serovar Abony NCTC 6017	R4606007
Salmonella tranoroa NCTC 10252	R4606010
Scopulariopsis acremonium ATCC® 58636™*	R4608204
Serratia liquefaciens ATCC® 27592™*	R4608000
Serratia marcescens ATCC® 13880™*	R4608002
Serratia marcescens ATCC® 14756™*	R4609004
Serratia marcescens ATCC® 8100™*	R4608001
Serratia odorifera ATCC® 33077™*	R4602000
Shewanella putrefaciens ATCC® 49138™*	R4601004
Shewanella putrefaciens ATCC® 8071™*	R4607071
Shigella sonnei group D ATCC® 11060™*	R4609255
Shigella sonnei group D ATCC® 25931™*	R4608150
Shigella sonnei group D ATCC® 9290™*	R4608151
Shigella boydii serovar 1 group C ATCC® 9207™*	R4608110
Shigella flexneri serovar 2b group B ATCC® 12022™*	R4608101
Sphingobacterium multivorum ATCC® 35656™*	R4602004
Sphingobacterium spiritivorum ATCC® 33861™*	R4602001
Sporidiobolus salmonicolor ATCC® MYA-4550™*	R4609396
Sporothrix schenckii ATCC® 10212™*	R4608205
Staphylococcus aureus ATCC® 29737™*	R4607026
Staphylococcus aureus ATCC® 35548™*	R4609446
Staphylococcus aureus ATCC® 9144™*	R4609321
Staphylococcus aureus ATCC® BAA-1026™*	R4601026
Staphylococcus aureus ATCC® BAA-1708™*	R4609389
Staphylococcus aureus subsp. aureus ATCC® 12600™*	R4606507
Staphylococcus aureus subsp. aureus ATCC® 25178™*	R4607015
Staphylococcus aureus subsp. aureus ATCC® 25904™*	R4607007
Staphylococcus aureus subsp. aureus ATCC® 33592™*	R4607020
Staphylococcus aureus subsp. aureus ATCC® 49444™*	R4609023
Staphylococcus aureus subsp. aureus ATCC® 49476™*	R4606510
Staphylococcus aureus subsp. aureus ATCC® 51153™*	R4606508

* Products are not stock items. Please contact your local representative for details of availability.
Not all products available in all territories. Please contact your local office for details.

Quality Control Organisms

Quality Control Organism, qualitative

Organism	Order Code (5 loops)
Staphylococcus aureus subsp. aureus ATCC® 6538P™*	R4609002
Staphylococcus aureus subsp. aureus ATCC® 6538™*	R4607016
Staphylococcus aureus subsp. aureus ATCC® BAA-976™*	R4606512
Staphylococcus aureus subsp. aureus ATCC® BAA-977™*	R4606513
Staphylococcus aureus subsp. aureus ATCC® 25923™*	R4607010
Staphylococcus aureus subsp. aureus ATCC® 29213™*	R4607011
Staphylococcus aureus subsp. aureus ATCC® 29247™*	R4607009
Staphylococcus aureus subsp. aureus ATCC® 33591™*	R4607003
Staphylococcus aureus subsp. aureus ATCC® 33862™*	R4607008
Staphylococcus aureus subsp. aureus ATCC® 43300™*	R4609022
Staphylococcus capitis subsp. capitis ATCC® 35661™*	R4608207
Staphylococcus epidermidis ATCC® 12228™*	R4606500
Staphylococcus epidermidis ATCC® 14990™*	R4606501
Staphylococcus epidermidis ATCC® 29887™*	R4608209
Staphylococcus epidermidis ATCC® 49134™*	R4607017
Staphylococcus epidermidis ATCC® 49461™*	R4608224
Staphylococcus epidermidis ATCC® 700296™*	R4609457
Staphylococcus haemolyticus ATCC® 29970™*	R4608210
Staphylococcus hominis ATCC® 27844™*	R4608211
Staphylococcus lentus ATCC® 700403™*	R4606511
Staphylococcus lugdunensis ATCC® 700328™*	R4608229
Staphylococcus saprophyticus ATCC® 15305™*	R4607014
Staphylococcus saprophyticus ATCC® 35552™*	R4608213
Staphylococcus saprophyticus ATCC® 43867™*	R4608223
Staphylococcus saprophyticus ATCC® 49453™*	R4608214
Staphylococcus saprophyticus ATCC® 49907™*	R4609020
Staphylococcus saprophyticus ATCC® BAA-750™*	R4607029
Staphylococcus sciuri subsp. sciuri ATCC® 29060™*	R4607012
Staphylococcus sciuri subsp. sciuri ATCC® 29061™*	R4608230
Staphylococcus simulans ATCC® 27851™*	R4607013
Staphylococcus xylosus ATCC® 29967™*	R4606504
Staphylococcus xylosus ATCC® 29971™*	R4606502
Staphylococcus xylosus ATCC® 35663™*	R4606505
Staphylococcus xylosus ATCC® 49148™*	R4607018
Staphylococcus xylosus ATCC® 700404™*	R4606506
Stenotrophomonas maltophilia ATCC® 13637™*	R4607067
Stenotrophomonas maltophilia ATCC® 17666™*	R4607072
Stenotrophomonas maltophilia ATCC® 49130™*	R4609009
Stenotrophomonas maltophilia ATCC® 51331™*	R4607064
Streptococcus agalactiae group B ATCC® 12386™*	R4607027
Streptococcus agalactiae group B ATCC® 13813™*	R4608250
Streptococcus agalactiae group B CL 810	R4607005
Streptococcus bovis ATCC® 33317™*	R4609454
Streptococcus criceti ATCC® 19642™*	R4606902
Streptococcus dysgalactiae subsp. equisimilis group G ATCC® 12394™*	R4608219
Streptococcus dysgalactiae subsp. equisimilis ATCC® 35666™*	R4608217
Streptococcus dysgalactiae subsp. equisimilis ATCC® 9542™*	R4608011
Streptococcus dysgalactiae subsp. equisimilis group C ATCC® 12388™*	R4607035
Streptococcus equi subsp. equi ATCC® 9528™*	R4601001
Streptococcus equi subsp. zooepidemicus ATCC® 43079™*	R4608237
Streptococcus equi subsp. zooepidemicus group C ATCC® 700400™*	R4608225
Streptococcus gallolyticus ATCC® 49147™*	R4607078
Streptococcus gallolyticus ATCC® 9809™*	R4607025
Streptococcus gallolyticus subsp. gallolyticus ATCC® 49475™*	R4608175
Streptococcus mutans ATCC® 25175™*	R4607001
Streptococcus mutans ATCC® 35668™*	R4607002
Streptococcus oralis ATCC® 35037™*	R4609461
Streptococcus oralis ATCC® 9811™*	R4608220
Streptococcus pasteurianus ATCC® 49133™*	R4607079
Streptococcus pneumoniae ATCC® 27336™*	R4607033
Streptococcus pneumoniae ATCC® 49136™*	R4607004
Streptococcus pneumoniae ATCC® 49150™*	R4606901
Streptococcus pneumoniae ATCC® 49619™*	R4609015
Streptococcus pneumoniae ATCC® 6301™*	R4606909
Streptococcus pneumoniae ATCC® 6303™*	R4608221
Streptococcus pneumoniae ATCC® 6305™*	R4607024
Streptococcus pneumoniae CL 811	R4606700

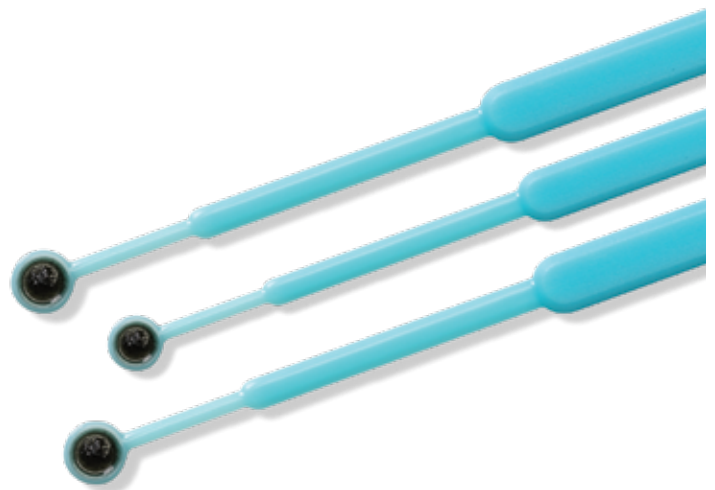
Organism	Order Code (5 loops)
Streptococcus pyogenes ATCC® 19615™*	R4607000
Streptococcus pyogenes group A ATCC® 12384™*	R4609242
Streptococcus pyogenes group A ATCC® 21547™*	R4609211
Streptococcus salivarius serotype II ATCC® 13419™*	R4608222
Streptococcus sanguinis Type 1 ATCC® 10556™*	R4607023
Streptococcus sp Gp D ATCC® 9854™*	R4606853
Streptococcus sp. group B ATCC® 12401™*	R4609453
Streptococcus sp. group D ATCC® 27284™*	R4607034
Streptococcus sp. Type 2 group F ATCC® 12392™*	R4608218
Streptococcus thermophilus ATCC® 19258™*	R4608238
Streptococcus uberis ATCC® 700407™*	R4608236
Streptococcus uberis ATCC® 9927™*	R4607036
Streptomyces albus ATCC® 17900™*	R4609024
Streptomyces griseus subsp. griseus ATCC® 10137™*	R4609013

T		
Tatlockia micdadei ATCC® 33204™*	R4609205	
Trichophyton equinum ATCC® 12544™*	R4608302	
Trichophyton mentagrophytes ATCC® 9533™*	R4608300	
Trichophyton rubrum ATCC® 28188™*	R4608301	
Trichophyton tonsurans ATCC® 28942™*	R4609014	
Trichophyton verrucosum ATCC® 42898™*	R4608305	
Trichosporon cutaneum ATCC® 28592™*	R4608303	
Trichosporon mucoides ATCC® 204094™*	R4608015	

V		
Veillonella parvula ATCC® 10790™*	R4609200	
Veillonella parvula ATCC® 17745™*	R4609462	
Vibrio parahaemolyticus ATCC® 17802™*	R4609000	
Vibrio vulnificus ATCC® 27562™*	R4609017	
Virgibacillus pantothenticus ATCC® 14576™*	R4609025	

Y		
Yarrowia lipolytica ATCC® 9773™*	R4609003	
Yersinia enterocolitica ATCC® 23715™*	R4607076	
Yersinia enterocolitica subsp. enterocolitica ATCC® 9610™*	R4609018	
Yersinia kristensenii ATCC® 33639™*	R4609021	

Z		
Zygosaccharomyces bailii ATCC® MYA-4549™*	R4609397	



Quality Control Organism Sets, qualitative

Thermo Scientific™ RapID™ QC sets and Thermo Scientific™ MicroScan™ sets contain five loops of each of the listed organisms. Sensititre sets contain one loop of each of the listed organisms.

Set	Order Code
MicroScan Gram-Negative QC Set/4	
Enterococcus faecalis ATCC® 29212™*	R4661000
Klebsiella oxytoca ATCC® 49131™*	
Proteus vulgaris ATCC® 49132™*	
Pseudomonas aeruginosa ATCC® 22853™*	
MicroScan Gram-Positive QC Set/4	
Enterococcus faecalis ATCC® 29212™*	R4661001
Micrococcus luteus ATCC® 49732™*	
Staphylococcus aureus subsp. aureus ATCC® 29213™*	
Streptococcus gallolyticus ATCC® 49147™*	
RapID ANA II QC Set/3	
Bacteroides uniformis ATCC® 8492™*	R4653050
Clostridium sordellii ATCC® 9714™*	
Parabacteroides distasonis ATCC® 8503™*	
RapID CB PLUS QC Set/3	
Arcanobacterium pyogenes ATCC® 19411™*	R4653048
Corynebacterium pseudodiphtheriticum ATCC® 10701™*	
Paenibacillus polymyxa ATCC® 842™*	
RapID NH QC Set/4	
Haemophilus influenzae Type a ATCC® 9006™*	R4653051
Haemophilus paraphrophilus ATCC® 49146™*	
Moraxella catarrhalis ATCC® 8176™*	
Oligella urethralis ATCC® 17960™*	
RapID NF PLUS QC Set/4	
Acinetobacter baumannii ATCC® 19606™*	R4653054
Aeromonas hydrophila ATCC® 35654™*	
Elizabethkingia meningoseptica ATCC® 13253™*	
Oligella ureolytica ATCC® 43534™*	
RapID ONE QC Set/4	
Enterobacter aerogenes ATCC® 13048™*	R4653056
Escherichia Coli ATCC® 25922™*	
Proteus vulgaris ATCC® 6380™*	
Pseudomonas aeruginosa ATCC® 27853™*	
RapID SS/u QC Set/5	
Enterococcus faecalis ATCC® 29212™*	R4653053
Escherichia coli ATCC® 25922™*	
Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™*	
Proteus mirabilis ATCC® 25933™*	
Serratia marcescens ATCC® 8100™*	
RapID STAPH PLUS QC Set/4	
Staphylococcus haemolyticus ATCC® 29970™*	R4653047
Staphylococcus saprophyticus ATCC® 35552™*	
Enterobacter aerogenes ATCC® 13048™*	
Oligella ureolytica ATCC® 43534™*	
RapID STR QC Set/4	
Enterococcus durans ATCC® 11576™*	R4653052
Enterococcus aecalis ATCC® 29212™*	
Streptococcus gallolyticus ATCC® 9809™*	
Streptococcus pyogenes ATCC® 19615™*	
RapID YEAST PLUS QC Set/5	
Candida albicans ATCC® 14053™*	R4653060
Candida glabrata ATCC® 2001™*	
Candida kefyr ATCC® 2512™*	
Cryptococcus laurentii ATCC® 66036™*	
Yarrowia lipolytica ATCC® 9773™*	
Sensititre Anaerobe MIC Susc QC Set/5	
Bacteroides fragilis ATCC® 25285™*	R4687021
Bacteroides thetaiotaomicron ATCC® 29741™*	
Eggerthella lenta ATCC® 43055™*	
Sensititre AQUACULTURE MIC QC Set/2	
Aeromonas salmonicida subsp. salmonicida ATCC® 33658™*	R4687022
Escherichia coli ATCC® 25922™*	

Set	Order Code
Sensititre MIC Breakpoint QC Set/5	
Enterococcus faecalis ATCC® 29212™*	R4687020
Escherichia coli ATCC® 35218™*	
Escherichia coli ATCC® 25922™*	
Pseudomonas aeruginosa ATCC® 27853™*	
Staphylococcus aureus subsp. aureus ATCC® 29213™*	
Sensititre Automated Gram Neg QC Set/6	
Edwardsiella tarda ATCC® 15947™*	R4687023
Klebsiella oxytoca ATCC® 8724™*	
Morganella morganii subsp. morganii ATCC® 25830™*	
Proteus vulgaris ATCC® 6896™*	
Pseudomonas aeruginosa ATCC® 10145™*	
Shigella sonnei ATCC® 25931™*	
Sensititre GPID ID QC Set/5	
Enterococcus faecalis ATCC® 29212™*	R4687024
Escherichia coli ATCC® 25922™*	
Kocuria rosea ATCC® 186™*	
Pseudomonas aeruginosa ATCC® 27853™*	
Staphylococcus epidermidis ATCC® 700296™*	
Sensititre H.influ/S.pneu MIC QC Set/3	
Haemophilus influenzae ATCC® 49247™*	R4687025
Haemophilus influenzae ATCC® 49766™*	
Streptococcus pneumoniae ATCC® 49619™*	
Sensititre MIC Susceptibility QC Set/9	
Enterococcus faecalis ATCC® 29212™*	R4687026
Enterococcus faecalis ATCC® 51299™*	
Escherichia coli ATCC® 35218™*	
Escherichia coli ATCC® 25922™*	
Klebsiella pneumoniae subsp. pneumoniae ATCC® 700603™*	
Pseudomonas aeruginosa ATCC® 27853™*	
Staphylococcus aureus subsp. aureus ATCC® 29213™*	
Staphylococcus aureus subsp. aureus ATCC® BAA-976™*	
Staphylococcus aureus subsp. aureus ATCC® BAA-977™*	
Sensititre YeastOne QC Set/2	
Candida parapsilosis ATCC® 22019™*	R4687027
Issatchenkia orientalis ATCC® 6258™*	
Vitek GNI+ QC Set/8	
Bordetella bronchiseptica ATCC® 10580™*	R4652014
Burkholderia cepacia ATCC® 25608™*	
Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™*	
Leclercia adecarboxylata ATCC® 23216™*	
Plesiomonas shigelloides ATCC® 51903™*	
Proteus mirabilis ATCC® 7002™*	
Providencia alcalifaciens ATCC® 51902™*	
Serratia liquefaciens ATCC® 27592™*	
Vitek* GPI QC Set/7	
Enterococcus durans ATCC® 6056™*	R4652010
Enterococcus faecalis ATCC® 29212™*	
Erysipelothrix rhusiopathiae ATCC® 19414™*	
Staphylococcus xylosum ATCC® 29971™*	
Streptococcus equi subsp. equi ATCC® 9528™*	
Streptococcus gallolyticus ATCC® 9809™*	
Streptococcus pyogenes ATCC® 19615™*	
Vitek GPS Susceptibility QC Set/4	
Enterococcus faecalis ATCC® 29212™*	R4652008
Enterococcus faecalis ATCC® 51299™*	
Escherichia coli ATCC® 35218™*	
Staphylococcus aureus subsp. aureus ATCC® 29213™*	
Vitek NHI QC Set/6	
Aggregatibacter aphrophilus ATCC® 7901™*	R4652006
Haemophilus influenzae Type a ATCC® 9006™*	
Moraxella catarrhalis ATCC® 25238™*	
Neisseria gonorrhoeae ATCC® 49981™*	
Neisseria lactamica ATCC® 23970™*	
Neisseria meningitidis serogroup C ATCC® 13102™*	

* Products are not stock items. Please contact your local representative for details of availability.
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Quality Control Organisms

Quality Control Organism Sets, qualitative

Set	Order Code
Vitek Urine ID Card (UID and UID-3) QC Set/5	
Enterococcus faecalis ATCC® 29212™*	
Escherichia coli ATCC® 25922™*	
Klebsiella pneumoniae subsp. pneumoniae ATCC® 27736™*	R4652013
Proteus mirabilis ATCC® 7002™*	
Pseudomonas aeruginosa ATCC® 27853™*	
Vitek 2 AST-GN QC Set/4	
Escherichia coli ATCC® 25922™*	
Escherichia coli ATCC® 35218™*	R4652018
Klebsiella pneumoniae subsp. pneumoniae ATCC® 700603™*	
Pseudomonas aeruginosa ATCC® 27853™*	
Vitek 2 AST-GP QC Set/7	
Enterococcus faecalis ATCC® 29212™*	
Enterococcus faecalis ATCC® 51299™*	
Staphylococcus aureus subsp. aureus ATCC® 29213™*	R4652019
Staphylococcus aureus subsp. aureus ATCC® BAA-976™*	
Staphylococcus aureus subsp. aureus ATCC® BAA-977™*	
Staphylococcus aureus subsp. aureus ATCC® BAA-1026™*	
Streptococcus pneumoniae ATCC® 49619™*	
Vitek* 2 BCL 21345 QC Set/12	
Aneurinibacillus aneurinilyticus ATCC® 11376™*	
Bacillus badius ATCC® 14574™*	
Bacillus circulans ATCC® 61™*	
Bacillus megaterium ATCC® 14581™*	
Bacillus pumilus ATCC® BAA-1434™*	
Brevibacillus agri ATCC® 51663™*	R4652023
Brevibacillus laterosporus ATCC® 64™*	
Enterobacter aerogenes ATCC® 13048™*	
Paenibacillus gordonae ATCC® 29948™*	
Paenibacillus macerans ATCC® 8509™*	
Paenibacillus polymyxa ATCC® 7070™*	
Staphylococcus epidermidis ATCC® 12228™*	
Vitek 2 CBC Comprehensive QC Set/11	
Arcanobacterium haemolyticum ATCC® BAA-1784™*	
Cellulosimicrobium cellulans ATCC® BAA-1816™*	
Cellulosimicrobium cellulans ATCC® BAA-1817™*	
Corynebacterium renale ATCC® BAA-1785™*	
Corynebacterium urealyticum ATCC® 43044™*	
Curtobacterium pusillum ATCC® 19096™*	R4652031
Klebsiella oxytoca ATCC® 700324™*	
Microbacterium liquefaciens ATCC® BAA-1819™*	
Microbacterium paraoxydans ATCC® BAA-1818™*	
Microbacterium testaceum ATCC® 15829™*	
Ochrobactrum anthropi ATCC® BAA-749™*	
Vitek 2 GN 21341 QC Set/10	
Acinetobacter baumannii ATCC® BAA-747™*	
Elizabethkingia meningoseptica ATCC® 13253™*	
Enterobacter hormaechei ATCC® 700323™*	
Klebsiella oxytoca ATCC® 700324™*	
Ochrobactrum anthropi ATCC® BAA-749™*	R4652021
Proteus vulgaris ATCC® 6380™*	
Pseudomonas aeruginosa ATCC® 9721™*	
Pseudomonas aeruginosa ATCC® BAA-1744™*	
Shigella sonnei group D ATCC® 25931™*	
Stenotrophomonas maltophilia ATCC® 17666™*	
Vitek 2 GP 21342 QC Set/9	
Enterococcus casseliflavus ATCC® 700327™*	
Enterococcus saccharolyticus ATCC® 43076™*	
Kocuria kristinae ATCC® BAA-752™*	
Listeria monocytogenes ATCC® BAA-751™*	R4652020
Staphylococcus saprophyticus ATCC® BAA-750™*	
Staphylococcus sciuri subsp. sciuri ATCC® 29061™*	
Streptococcus equi subsp. zooepidemicus ATCC® 43079™*	
Streptococcus pneumoniae ATCC® 49619™*	
Streptococcus thermophilus ATCC® 19258™*	
Vitek 2 NH 21346 QC Set/9	
Aggregatibacter aphrophilus ATCC® 33389™*	
Eikenella corrodens ATCC® BAA-1152™*	
Enterobacter aerogenes ATCC® 13048™*	
Haemophilus influenzae ATCC® 9007™*	
Neisseria gonorrhoeae ATCC® 19424™*	R4652024
Neisseria lactamica ATCC® 23970™*	
Oligella urethralis ATCC® 17960™*	
Paenibacillus polymyxa ATCC® 7070™*	
Staphylococcus epidermidis ATCC® 12228™*	

Vitek 2 YST 21343 QC Set/11	Order Code
Candida albicans ATCC® 33389™*	
Candida glabrata ATCC® MYA-2950™*	
Candida lusitanae ATCC® 34499™*	
Candida utilis ATCC® 9950™*	
Kloeckera japonica ATCC® 58370™*	R4652022
Oligella ureolytica ATCC® 43534™*	
Prototheca wickerhamii ATCC® 16529™*	
Sporidiobolus salmonicolor ATCC® MYA-4550™*	
Staphylococcus epidermidis ATCC® 12228™*	
Trichosporon mucoides ATCC® 204094™*	
Zygosaccharomyces bailii ATCC® MYA-4549™*	

Quality Control Organism, quantitative

Each pack contains ten vials. Each kit is designed to deliver <100 CFU/0.1mL. Total diluent volume per vial is 1.1mL. Thermo Scientific™ Quanti-Cult™ Plus should be stored at 2–8°C. Blue foam rack and extra diluents available separately.



Organism	Order Code
Aspergillus brasiliensis ATCC® 16404™*	R4711100
Bacillus subtilis ATCC® 6633™*	R4711221
Brevundimonas diminuta ATCC® 19146™*	R4711300
Burkholderia cepacia ATCC® 25416™*	R4715220
Candida albicans ATCC® 10231™*	R4711503
Candida albicans ATCC® 2091™*	R4711601
Clostridium sporogenes ATCC® 11437™*	R4711703
Clostridium sporogenes ATCC® 19404™*	R4711700
Enterococcus faecalis ATCC® 29212™*	R4717030
Enterococcus faecium ATCC® 35667™*	R4711956
Escherichia coli ATCC® 25922™*	R4717050
Escherichia coli ATCC® 8739™*	R4717085
Kocuria rhizophila ATCC® 9341™*	R4714075
Pseudomonas aeruginosa ATCC® 9027™*	R4715210
Salmonella enterica subsp. enterica serovar Choleraesuis ATCC® 10708™*	R4719001
Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 13311™*	R4716100
Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™*	R4716000
Salmonella sp. serovar Abony NCTC 6017	R4716007
Serratia marcescens ATCC® 8100™*	R4718001
Shigella sonnei ATCC® 25931™*	R4716300
Staphylococcus aureus subsp. aureus ATCC® 29737™*	R4717020
Staphylococcus aureus subsp. aureus ATCC® 6538P™*	R4719002
Staphylococcus aureus subsp. aureus ATCC® 6538™*	R4717016
Staphylococcus epidermidis ATCC® 12228™*	R4716500
Streptococcus pyogenes ATCC® 19615™*	R4717000

Quality Control Organism Sets, quantitative

Quanti-Cult Plus sets contain two vials of each of the listed organisms.

Set	Order Code
Growth Promotion Testing QC Set/5	R4721000
Aspergillus brasiliensis ATCC® 16404™*	
Bacillus subtilis ATCC® 6633™*	
Candida albicans ATCC® 10231™*	
Clostridium sporogenes ATCC® 11437™*	
Pseudomonas aeruginosa ATCC® 9027™*	
Growth Promotion 2 QC Set/5	R4721001
Aspergillus brasiliensis ATCC® 16404™*	
Bacillus subtilis ATCC® 6633™*	
Candida albicans ATCC® 10231™*	
Pseudomonas aeruginosa ATCC® 9027™*	
Staphylococcus aureus subsp. aureus ATCC® 6538™*	
Nutritional Adequacy Testing QC Set/6	R4723000
Aspergillus brasiliensis ATCC® 16404™*	
Bacillus subtilis ATCC® 6633™*	
Candida albicans ATCC® 10231™*	
Escherichia coli ATCC® 8739™*	
Pseudomonas aeruginosa ATCC® 9027™*	
Staphylococcus aureus subsp. aureus ATCC® 6538™*	

Water Quality Control Organism and Sets

Water/Wastewater quality control testing microorganisms in Quanti-Cult format. WaterBugs deliver <50 CFU in a single inoculum to mimic water samples. One test/reconstituted vial.

Set	Order Code
Water QC Kit 1002 SET/3	R4741002
Contents: 9 WaterBugs (3 per organism); 9 rehydration vials.	
Enterobacter cloacae subsp. cloacae ATCC® 13047™*	
Escherichia coli Strain C1	
Proteus mirabilis ATCC® 12453™*	
Water QC Kit 1003 SET/2	R4741003
Contents: 10 WaterBugs (5 per organism); 10 rehydration vials.	
Escherichia coli Strain C1	
Pseudomonas aeruginosa ATCC® 27853™*	
Water QC Kit 1004 SET/2	R4741004
Contents: 10 WaterBugs (5 per organism); 10 rehydration vials.	
Enterobacter cloacae subsp. cloacae ATCC® 13047™*	
Escherichia coli Strain C1	
Water QC Kit 1009 SET/1	R4741009
Contents: 10 WaterBugs (10 per organism); 10 rehydration vials.	
Enterococcus faecalis ATCC® 29212™*	

WaterBugs

Water/Wastewater quality control testing microorganisms in Quanti-Cult format. Thermo Scientific™ WaterBugs™ deliver <50 CFU in a single inoculum to mimic water samples. One test/reconstituted vial. Contents: ten preserved organism vials; ten rehydration vials.

Set	Order Code
Enterobacter cloacae subsp. cloacae ATCC® 13047™*	R4757090
Escherichia coli Strain C1	R4751985
Klebsiella pneumoniae Strain C6	R4753935
Proteus mirabilis ATCC® 12453™*	R4757059
Pseudomonas aeruginosa ATCC® 27853™*	R4757060



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* Products are not stock items. Please contact your local representative for details of availability. Not all products available in all territories. Please contact your local office for details.

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
4323032	MicroAmp Optical 8-Cap Strips	100	11799	14749
4330015	MicroAmp Cap Installing Tool	Each	2719	3399
4358293	MicroAmp Fast 8-Tube Strip, 0.1 mL	125 strips	8312	10390
4365571	OQ/IPV Assurance Service for Applied Biosystems 7500 FAST Real time PCR Instrument	Each	On Request	
4366102	TaqMan Listeria monocytogenes Detection Kit	100 rxn	On Request	
4366104	TaqMan Salmonella enterica Detection Kit	100 rxn	On Request	
4368606	TaqMan Staphylococcus aureus Detection Kit	100 rxn	70665	88331
4368723	TaqMan Salmonella enterica Detection Kit & PrepMan Ultra Reagent	Each	On Request	
4368736	TaqMan Listeria monocytogenes Detection Kit with PrepMan Ultra Sample Preparation Reagent	Each	On Request	
4382492	TaqMan Cronobacter sakazakii Detection Kit	100 rxn	75483	94354
4388044	TaqMan Environmental Master Mix 2.0	800 rxn	On Request	
4388475	MagMAX Express-96 Standard Plates	48 Plates	14947	18684
4388476	MagMAX Express-96 Deep Well Plates	50 Plates	28529	35661
4388487	MagMAX Express-96 Deep Well Tip Combs	100	51206	64008
4396838	TaqMan Environmental Master Mix 2.0	200 rxn	47944	59930
4398021	TaqMan Environmental Master Mix 2.0	400 rxn	82646	103308
4403874	MicroSEQ Listeria monocytogenes Detection Kit	96 T	78509	98136
4403930	MicroSEQ Salmonella spp. Detection Kit	96 T	78432	98040
4407760	PrepSEQ Rapid Spin Sample Preparation Kit	100 rxn	23340	29175
4412637	MicroSEQ Listeria monocytogenes Detection Starter Kit with PrepSEQ Nucleic Acid Extraction Kit	96 T	128336	160420
4412639	MicroSEQ Salmonella spp. Detection Starter Kit with PrepSEQ Nucleic Acid Extraction Kit	96 T	128336	160420
4413269	PrepSEQ Rapid Spin Sample Preparation Kit - Extra Clean	100 rxn	25479	31849
4415044	MicroSEQ Salmonella spp. Detection Starter Kit with PrepSEQ Rapid Spin Sample Preparation Kit - Extra Clean	96 T	106662	133328
4415045	MicroSEQ Listeria monocytogenes Detection Starter Kit with PrepSEQ Rapid Spin Sample Preparation Kit	96 T	106662	133328
4426714	PrepSEQ Rapid Spin Sample Preparation Kit with Proteinase K	100 rxn	28329	35411
4426715	PrepSEQ Rapid Spin Sample Preparation Kit - Extra Clean with Proteinase K	100rxn	30326	37908
4427409	MicroSEQ E. coli O157:H7 Detection Kit	96 T	80092	100115
4427410	MicroSEQ Listeria spp. Detection Kit	96 T	80092	100115
4428176	PrepSEQ Nucleic Acid Extraction Kit for Food and Environmental Testing	300 rxn	139805	174756
4445656	MicroSEQ E. coli O157:H7 Detection Starter Kit with PrepSEQ Nucleic Acid Extraction Kit	Each	130903	163629
4445657	MicroSEQ E. coli O157:H7 Detection Starter Kit with PrepSEQ Rapid Spin Sample Preparation Kit	Each	106662	133328
4445658	MicroSEQ Listeria spp. Detection Starter Kit with PrepSEQ Nucleic Acid Extraction Kit	Each	130903	163629
4445659	MicroSEQ Listeria spp. Detection Starter Kit with PrepSEQ Rapid Spin Sample Preparation Kit	Each	106662	133328

Codes	Product	Pack size	List Price (INR)	MRP (INR)
4466334	TaqMan GMO Screening Kit	4 x 48 rxn	95016	118770
4466335	TaqMan Roundup Ready Soya Quantification Kit	2 x 48 rxn	127430	159288
4466336	GMO Extraction kit	50 prep	62043	77554
4468304	PrepSEQ Rapid Spin Sample Prep Kit - Extra Clean & Bead Beating	100 prep	24719	30899
4476886	RapidFinder STEC Screening Assay	96 rxn	On Request	
4476901	RapidFinder STEC Confirmation Assay	96 rxn	On Request	
4479741	RapidFinder Express Software Version 1.2 Update	Each	On Request	
4480466	PrepSEQ Nucleic Acid Extraction Kit for Food and Environmental Testing	100 rxn	47994	59993
4480467	RapidFinder STEC Screening Assay Starter Kit - with PrepSEQ Nucleic Acid Extraction Kit	Each	On Request	
4480715	Proteinase K, FS	1.25ml	7863	9829
4480724	Lysis Buffer, FS	7ml	12305	15381
4481972	TaqMan GMO Maize Quantification Kit	48 rxn	127430	159288
4485027	Custom TaqMan Campylobacter Multiplex Assay Beads	96 rxn	83507	104384
4485034	Custom TaqMan Cronobacter sakazakii Assay Beads	96 rxn	83507	104384
4485039	Custom TaqMan Escherichia coli spp. Assay Beads	96 rxn	83507	104384
4485045	Custom TaqMan Enterococcus spp Assay Beads	96 rxn	65925	82406
4485046	Custom TaqMan Oncochrychus keta Assay Beads	96 rxn	65925	82406
4485049	Custom TaqMan Salmonella spp. Ultimate Assay Beads	96 rxn	83507	104384
4485050	Custom TaqMan Salmonella Heidelberg Assay Beads	96 rxn	83507	104384
4485053	Custom TaqMan Salmonella Typhimurium Assay Beads	96 rxn	83507	104384
4485059	Custom TaqMan STX1/STX2 Assay Beads	96 rxn	83507	104384
4485063	Custom TaqMan STEC O103 & O145 Assay Beads, MLG	96 rxn	65925	82406
4485064	Custom TaqMan STEC O26 & O111 Assay Beads, MLG	96 rxn	65925	82406
4485065	Custom TaqMan STEC O45 & O121 Assay Beads, MLG	96 rxn	65925	82406
4485066	Custom TaqMan STEC STX & EAE Assay Beads, MLG	96 rxn	65925	82406
4485068	Custom TaqMan Vibrio Multiplex Assay Beads	96 rxn	83507	104384
4485074	Custom TaqMan Verotoxin-producing Escherichia coli VT1/VT2 Multiplex Assay Beads, HPA	96 rxn	83507	104384
4485075	Custom TaqMan ISO STEC STX 1/2, EAE, O157 Screening Assay Beads	96 rxn	On Request	
4485076	96-well Pre-Clarification Tray	Each	On Request	
4485077	Custom TaqMan Salmonella Triplex (SP/SE/ST) Assay Beads	96 rxn	On Request	
4485082	Custom TaqMan ISO STEC O45 & O121 Assay Beads	96 rxn	144145	180181
4485083	Custom TaqMan ISO STEC O26/ O145/O103 Assay Beads	96 rxn	144145	180181
4485084	Custom TaqMan ISO STEC O111 & O104 Assay Beads	96 rxn	144145	180181
4485086	Custom TaqMan Salmonella spp. Ultimate / Enteritidis Multiplex Assay Beads	96 rxn	176479	220599
4488676	TaqMan Fast Environmental Master Mix Beads w/o IPC	96 rxn	30377	37971
4488681	TaqMan Fast Environmental Master Mix Beads + IPC	96 rxn	36921	46151
11732927	RNA UltraSense One-Step Quantitative RT PCR System	100 rxn	36093	45116
00-030	para-JEM BLUE	Each	On Request	

Codes	Product	Pack size	List Price (INR)	MRP (INR)
1173292	RNA UltraSense One-Step Quantitative RT-PCR System	Each	On Request	
12001D	Dynabeads MPC-1	Each	27055	33819
12002D	MPC-6 (Magnetic Particle Concentrator)	Each	100037	125046
15902-	Dynabeads MX Mixer Base	Each	On Request	
15903-	Dynabeads MX 12-tube Mixing Wheel	Each	On Request	
15904-	Dynabeads MX 8-tube Mixing Wheel	Each	On Request	
15906-	Dynabeads MX Mixer Turret	Each	On Request	
15907-	Dynabeads MX1 Mixer	Each	On Request	
15908-	Dynabeads MX2 Mixer	Each	On Request	
15910-	Dynabeads MX4 Mixer	Each	On Request	
15911-	Dynabeads MX MPC-S Mixing Wheel	Each	On Request	
15914D	Dynabeads MX MPC-6 Semi-automated Mixer Head	Each	On Request	
15915D	Dynabeads MX7 Mixer	Each	On Request	
15950-	BeadRetriever System	Each	On Request	
15951-	BeadRetriever Tubes & Tips	240 T	On Request	
15952-	BeadRetriever Tube Rack	Each	On Request	
4318930	PrepMan Ultra Sample Preparation Reagent	200 Preps	12839	16049
4327690	TaqMan GMO Maize 35S Detection Kit	100 rxn	78905	98631
4327691	TaqMan GMO Soy 35S Detection Kit	100 rxn	81272	101590
4327692	TaqMan GMO Soy 35S Detection Kit, with protocol	100 rxn	77703	97129
4327693	TaqMan GMO Maize 35S Detection Kit, with protocol	100 rxn	79285	99106
4382423	TaqMan Brucella spp. Detection Kit	100 rxn	100960	126200
4382486	TaqMan Bacillus anthracis Detection Kit	100 rxn	126437	158046
4382488	TaqMan Yersinia pestis Detection Kit	100 rxn	126437	158046
4382490	TaqMan Francisella tularensis Detection Kit	100 rxn	127050	158813
4398044	TaqMan Environmental Master Mix 2.0	800 rxn	147519	184399
4457030	TaqMan Salmonella Enteritidis Detection Kit	100 rxn	76421	95526
4484970	TaqMan Alicyclobacillus acidoterrestris Assay, Liquid	100 rxn	63290	79113
4484971	TaqMan Alicyclobacillus Multiplex Assay, Liquid	100 rxn	63290	79113
4484975	TaqMan Campylobacter Multiplex Assay	100 rxn	63290	79113
4484976	TaqMan Campylobacter coli Assay	100 rxn	63290	79113
4484977	TaqMan Campylobacter coli Assay, HPA	100 rxn	63290	79113
4484979	TaqMan Campylobacter lari Assay	100 rxn	63290	79113
4484980	TaqMan Candida albicans Assay	100 rxn	63290	79113
4484981	TaqMan Cronobacter spp. Assay	100 rxn	63290	79113
4484982	TaqMan Escherichia coli O104 Assay (STEC)	100 rxn	63290	79113
4484983	TaqMan Escherichia coli O104:H4 Assay (STEC)	100 rxn	63290	79113
4484984	TaqMan Escherichia coli 2011 O104:H4 Assay (STEC)	100 rxn	63290	79113
4484985	TaqMan Escherichia coli spp. Assay	100 rxn	63290	79113
4484986	TaqMan Gluconacetobacter liquefaciens Assay	100 rxn	63290	79113
4484990	TaqMan Bacteroides spp. Assay	100 rxn	61530	76913
4484991	TaqMan Enterococcus spp. Assay	100 rxn	61530	76913
4484992	TaqMan Oncorhynchus keta Assay	100 rxn	61530	76913
4484993	TaqMan Salmonella Newport Assay	100 rxn	63290	79113
4484994	TaqMan Salmonella spp. Ultimate Assay	100 rxn	63290	79113
4484995	TaqMan Salmonella Heidelberg Assay	100 rxn	63290	79113
4484996	TaqMan Salmonella Hadar Assay	100 rxn	63290	79113

Codes	Product	Pack size	List Price (INR)	MRP (INR)
4484997	TaqMan Salmonella Senftenberg Assay	100 rxn	63290	79113
4484998	TaqMan Salmonella Typhimurium Assay	100 rxn	63290	79113
4485001	TaqMan Shiga-like Toxin (STX1) Assay (STEC)	100 rxn	63290	79113
4485002	TaqMan Shiga-like Toxin (STX2) Assay (STEC)	100 rxn	63290	79113
4485003	TaqMan Shiga-like Toxin (STX1/STX2) Multiplex Assay (STEC)	100 rxn	63290	79113
4485004	TaqMan EAE Assay, ISO (STEC)	100 rxn	57135	71419
4485005	TaqMan STX1 Assay, ISO (STEC)	100 rxn	57135	71419
4485006	TaqMan STX2 Assay, ISO (STEC)	100 rxn	57135	71419
4485007	TaqMan STEC O103 & O145 Assay, MLG (STEC)	100 rxn	57135	71419
4485008	TaqMan STEC O26 & O111 Assay, MLG (STEC)	100 rxn	57135	71419
4485009	TaqMan STEC O45 & O121 Assay, MLG (STEC)	100 rxn	57135	71419
4485010	TaqMan STEC STX & EAE Assay, MLG (STEC)	100 rxn	57135	71419
4485011	SYBR® Total Gram Negative Bacteria Assay	100 rxn	63290	79113
4485012	TaqMan Vibrio Multiplex Assay	100 rxn	63290	79113
4485013	TaqMan Vibrio cholera Assay	100 rxn	63290	79113
4485014	TaqMan Vibrio parahaemolyticus Assay	100 rxn	63290	79113
4485015	TaqMan Vibrio vulnificus Assay	100 rxn	63290	79113
4485016	TaqMan Verotoxin-producing Escherichia coli VT1 Assay, HPA (STEC)	100 rxn	63290	79113
4485017	TaqMan Verotoxin-producing Escherichia coli VT2 Assay, HPA (STEC)	100 rxn	63290	79113
4485018	TaqMan Verotoxin-producing Escherichia coli VT1/VT2 Multiplex Assay, HPA (STEC)	100 rxn	63290	79113
4485022	TaqMan Alicyclobacillus acidoterrestris Assay Beads	100 rxn	83507	104384
4485023	TaqMan Alicyclobacillus Multiplex Assay Beads	100 rxn	83507	104384
4485028	TaqMan Campylobacter coli Assay Beads	100 rxn	83507	104384
4485029	TaqMan Campylobacter coli Assay Beads, HPA	100 rxn	83507	104384
4485032	TaqMan Campylobacter lari Assay Beads	100 rxn	83507	104384
4485033	TaqMan Candida albicans Assay Beads	100 rxn	83507	104384
4485035	TaqMan Cronobacter spp. Assay Beads	100 rxn	83507	104384
4485036	TaqMan Escherichia coli O104 Assay Beads (STEC)	100 rxn	83507	104384
4485037	TaqMan Escherichia coli O104:H4 Assay Beads (STEC)	100 rxn	83507	104384
4485038	TaqMan Escherichia coli 2011 O104:H4 Assay Beads (STEC)	100 rxn	83507	104384
4485040	TaqMan Gluconacetobacter liquefaciens Assay Beads	100 rxn	83507	104384
4485044	TaqMan Bacteroides spp. Assay Beads	100 rxn	65925	82406
4485047	TaqMan Pseudomonas aeruginosa Assay Beads	100 rxn	83507	104384
4485048	TaqMan Salmonella Newport Assay Beads	100 rxn	83507	104384
4485051	TaqMan Salmonella Hadar Assay Beads	100 rxn	83507	104384
4485052	TaqMan Salmonella Senftenberg Assay Beads	100 rxn	83507	104384
4485054	TaqMan Staphylococcus aureus Assay Beads	100 rxn	83507	104384
4485057	TaqMan STX1 Assay Beads (STEC)	100 rxn	83507	104384
4485058	TaqMan STX2 Assay Beads (STEC)	100 rxn	83507	104384

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
4485060	TaqMan EAE Assay Beads, ISO (STEC)	100 rxn	65925	82406
4485061	TaqMan STX1 Assay Beads, ISO (STEC)	100 rxn	65925	82406
4485062	TaqMan STX2 Assay Beads, ISO (STEC)	100 rxn	65925	82406
4485067	SYBR® Total Gram Negative Bacteria Assay Beads	96 rxn	83507	104384
4485069	TaqMan Vibrio cholera Assay Beads	100 rxn	83507	104384
4485070	TaqMan Vibrio parahaemolyticus Assay Beads	100 rxn	83507	104384
4485071	TaqMan Vibrio vulnificus Assay Beads	100 rxn	83507	104384
4485072	TaqMan Verotoxin-producing Escherichia coli VT1 Assay Beads, HPA (STEC)	100 rxn	83507	104384
4485073	TaqMan Verotoxin-producing Escherichia coli VT2 Assay Beads, HPA (STEC)	100 rxn	83507	104384
4485085	TaqMan Salmonella Lille Assay	100 rxn	On Request	
6020-30	Cart for VersaTREK 240 Model	Each	On Request	
6028-30	Myco Drawer - Left	Each	On Request	
6029-30	Myco Drawer - Right	Each	On Request	
6030-30	VersaTREK Drawer-Left	Each	On Request	
6031-30	VersaTREK Drawer-Right	Each	On Request	
6040-30	Myco Adaptors	Pack	On Request	
6112-31	Computer w/VT Software Package Kit	Each	On Request	
6128-31	VTI Computer Package Kit	Each	On Request	
6133-30	VersaTREK Windows Software CD for VTI	Each	On Request	
6140-30	Monitor, 15"-LCD-Touchscreen	Each	On Request	
6150-30	Printer, HP Laserjet	Each	On Request	
6152-30	Printer Cable, 6' USB Serial Box	Each	On Request	
6159-30	Ethernet Switch, 8-Port, 10/100B	Each	On Request	
6168-30	Externer 8-Port-USB-Serial-Box	Each	On Request	
6170-30	AT Adapter Cable	Each	On Request	
6171-30	Cable, CAT5E 7' Snagless Patch B	Each	On Request	
6172-30	Cable, CAT5E 25' Snagless Patch B	Each	On Request	
6174-30	Cable, CAT5E 50' Snagless Patch B	Each	On Request	
6175-30	Cable, CAT5E 100' Snagless Patch	Each	On Request	
6240-04-220	VersaTREK 240 w/4 Drawers 220V	Each	On Request	
6240-06-220	VersaTREK 240 w/6 Drawers 220V	Each	On Request	
6240-08-220	VersaTREK 240 w/8 Drawers 220V	Each	On Request	
6240-10-220	VersaTREK 240 w/10 Drawers 220V	Each	On Request	
6320-30	Bracket, 528 Seismic Restrainer Kit	Each	On Request	
6420-30	Stylus	Pack	On Request	
6422-30	Stylus Holder	Each	On Request	
6423-30	Rack, Myco, 24-POS	Each	On Request	
6424-30	Bottle Carrying Rack	Each	On Request	
6428-30	REDOX Transporter	10	On Request	
6431-30	Extension Cable, 20' Mons	Each	On Request	
6432-30	Internal Speaker	Each	On Request	
6440-30	VersaTREK Thermometer	Each	On Request	
6444-30	VersaTREK Absorbent Sheet	Each	On Request	
6497-31	VersaTREK Myco Starter Kit	Each	On Request	
6498-31	para-JEM Starter Kit	Each	On Request	
6499-31	VersaTREK Starter Kit	Each	On Request	
6528-14-220	VersaTREK 240 w/14 Drawers 220V	Each	On Request	
6528-16-220	VersaTREK 240 w/16 Drawers 220V	Each	On Request	
6528-18-220	VersaTREK 240 w/18 Drawers 220V	Each	On Request	
6528-20-220	VersaTREK 240 w/20 Drawers 220V	Each	On Request	
6528-22-220	VersaTREK 240 w/22 Drawers 220V	Each	On Request	
6705-30	Thermometer Mounts	Each	On Request	
6825-30	External Speaker Adapter Cable	Each	On Request	
6826-30	External Speaker w/Swivel Bracket	Each	On Request	
6852-30Y	Power Conditioner, 360VA, PC	Each	On Request	

Codes	Product	Pack size	List Price (INR)	MRP (INR)
6854 - 30Y	Power Conditioner 1440/1500VA Instr.	Each	On Request	
6856-31	Conditioned UPS, 1440VA	Each	On Request	
71002-	Dynabeads anti-Salmonella	5ml	44822	56028
71003-	Dynabeads anti-E. coli O157, 1mL	1ml	19782	24728
71004-	Dynabeads anti-E. coli O157, 5mL	5ml	56767	70959
71006-	Dynabeads anti-Listeria	5ml	75222	94028
71007-	Dynabeads EPEC/VTEC O145	2ml	66648	83310
71009-	Dynabeads EPEC/VTEC O111	2ml	31128	38910
71011-	Dynabeads EPEC/VTEC O103	2ml	31128	38910
71013-	Dynabeads EPEC/VTEC O26	2ml	31128	38910
7102-44	Versatrek Redox 1, 80 ml w/stir bar	50x80ml	35111	47400
7103-44	Redox 2 Blood culture bottle (Anaerobic) 80 ml	50x80ml	35111	47400
7106-44	Versatrek Redox 1, 40 ml w/stir bar	50x40ml	On Request	
7107-44	Versatrek Redox 2, ez draw 40ml	50x40ml	On Request	
7110-44	REDOX 2 M EZ Draw 40 ml	50x40ml	On Request	
7112-42	VersaTREK Myco Growth Supplement (Myco GS)	250 T	11643	15718
7113-42	VersaTREK Myco PVNA (Polymyxin B, Vancomycin, Nalidixic Acid)	5x25ml	12566	16964
7114-42	VersaTREK Myco Antibiotic Supplement (Myco AS)	250 T	25517	34448
7115-60	VersaTREK Myco Susceptibility Kit	Each	18275	24671
7116-70	VersaTREK myco PZA kit	Each	46866	63269
7120-30	VersaTREK Streptomycin	20 T	26946	36377
7130-42	para-JEM-Kit	Each	On Request	
7131-42	para-JEM Broth	50	On Request	
7132-42	para-JEM GS	5	On Request	
7133-42	para-JEM AS	5	On Request	
7134-42	para-JEM EYS	5	On Request	
7137-42	para-JEM-Kit w/BLUE	250 T	On Request	
7150-44	VersaTREK connector/vent for Aerobic, Anaerobic, Myco Bottles	50	4049	5466
74003-	Dynabeads L10 Tubes	50	6378	7973
74004-	Dynabeads Spot-On™ Slides	100 slides	10038	12548
94701-	Dynabeads Rotary Mixer	Each	44218	55273
94702-	Dynabeads Rotary Mixer Rod	Each	18216	22770
94703-	Dynabeads Rotary Mixer Mixing Platform	Each	12511	15639
A10714	Dynabeads MAX E. coli O157 Kit, 1mL	1ml	26571	33214
A10715	Dynabeads MAX E. coli O157 Kit, 5mL	5ml	74470	93088
A13346	Dynabeads MPC-S	Each	54488	68110
A14631	Dynabeads MAX EPEC/VTEC O45 Kit	100 rxn	100108	125135
A14632	Dynabeads MAX EPEC/VTEC O121 Kit	100 rxn	98907	123634
A14683	Dynabeads MAX EPEC/VTEC O45 Kit	200 rxn	66024	82530
A14684	Dynabeads MAX EPEC/VTEC O121 Kit	200 rxn	On Request	
A15570	RapidFinder Equine ID Kit	48 rxn	40149	50186
A15579	RapidFinder Quant Equine Set	48 rxn	60917	76146
A24391	RapidFinder Beef ID Kit	48 rxn	38238	47798
A24392	RapidFinder Pork ID Kit	48 rxn	37730	47163
A24393	RapidFinder Chicken ID Kit	48 rxn	38238	47798
A24394	RapidFinder Turkey ID Kit	48 rxn	38238	47798
A24395	RapidFinder Sheep ID Kit	48 rxn	38238	47798
A24396	RapidFinder Ruminant ID Kit	48 rxn	38238	47798
A24397	RapidFinder Poultry ID Kit	48 rxn	38238	47798
A24398	RapidFinder Fish ID kit	48 rxn	On Request	
A24399	RapidFinder Quant Multi-Meat Set	48 rxn	58016	72520
A24401	Lysis Buffer 1 + RNase for Food ID	4x0.5L, 2x10mg	26371	32964
A24811	SimpliAmp Thermal Cyclers	Each	On Request	

Codes	Product	Pack size	List Price (INR)	MRP (INR)
A24820	Precision Plate Holder for 0.1 mL Tube Strips	Each	On Request	
A28811	RapidFinder Express Software Version 2.0	Each	On Request	
A29797	Custom TaqMan Enterobacteriaceae 8-Genus Assay Beads	Each	On Request	
A30299	Applied Biosystems 7500 Fast Real-Time PCR Instrument	Each	On Request	
A30304	Applied Biosystems 7500 Fast Real-Time PCR Desktop	Each	On Request	
A32681	KingFisher Flex 96 Deep Well	Each	On Request	
A33227	RapidFinder Salmonella species, Typhimurium and Enteridis Multiplex PCR Assay	96 T	On Request	
A34777	RapidFinder Analysis Software V1.0	Each	On Request	
A36320	Applied Biosystems QuantStudio 5	Each	On Request	
A36328	Applied Biosystems QuantStudio 5	Each	On Request	
A36329	Applied Biosystems QuantStudio 5	Each	On Request	
AB0025A	Rectangular AnaeroBox Container	Each	50371	68001
ACART	Pathatrix Auto Cartridge	Each	On Request	
ACART5	Pathatrix Auto Cartridge	5	On Request	
ACARTHOLD	Pathatrix Auto Cartridge Holder	Each	On Request	
ACARTRACK	Pathatrix Auto Cartridge Rack	Each	On Request	
AG0020C	Plastic Pouches	20 pouches	3023	4081
AG0025A	Oxoid AnaeroJar 2.5 L	Each	25276	34123
AG0026A	Oxoid AnaeroJar Base	Each	On Request	
AG0027A	Oxoid AnaeroJar Lid	Each	On Request	
AG0028A	Oxoid AnaeroJar Handle	Each	On Request	
AG0029A	Oxoid AnaeroJar Plate Carrier	Each	On Request	
AG0030A	Oxoid AnaeroJar O'Ring	5	On Request	
AG0031A	Oxoid AnaeroJar Clips	Pack of 2	On Request	
AG0060C	Seal pouches (Integral seal)	20 pouches	On Request	
AM10050	Magnetic-Ring Stand (96 well)	Each	On Request	
AN0005C	Sealing Clips	5	On Request	
AN0010C	Oxoid AnaeroGen compact	10S & 10P	2908	3926
AN0010W	Oxoid AnaeroGen W-Zip Compact	20S & 20P	5306	7163
AN0020D	Oxoid AnaeroGen Compact	10 sachets	3297	4451
AN0025A	Oxoid AnaeroGen 2.5 litres	10 sachets	2588	3494
AN0035A	Oxoid AnaeroGen 3.5 litres	10 Sachets	2701	3646
ANO2B	Anaerobe AST Plate	10 Plates	10000	13500
APCAT50	Pathatrix Cationic/General Viral Capture Kit	50	On Request	
APD50	Pathatrix Dual (Listeria/Salmonella spp.) Kit	50	On Request	
APDES250P	Pathatrix 5 Pooling Dual E. coli/Salmonella Kit	50	156862	196078
APE250SDP	Pathatrix 5 Pooling E. coli O157:H7 Kit	50	84969	106211
APE500SDP	Pathatrix 10 Pooling E. coli O157:H7 Kit	50	130142	162678
APE50SD	Pathatrix E. coli O157:H7 Kit, same day	50	On Request	
APL250P	Pathatrix 5 Pooling Listeria spp. Kit	50	86506	108133
APL50	Pathatrix Listeria spp. Kit	50	On Request	
APS250P	Pathatrix 5 Pooling Salmonella spp. Kit	50	85545	106931
APS50	Pathatrix Salmonella spp. Kit	50	On Request	
APS500P	Pathatrix 10 Pooling Salmonella spp. Kit	50	130527	163159
APS50SD	Pathatrix Salmonella spp. Kit - Same Day	50	On Request	
APSAK250P	Pathatrix Cronobacter spp. 5-Pooling Kit	50	On Request	
APSAK50	Pathatrix Cronobacter spp. Kit, same day	50	On Request	
APSAK500P	Pathatrix Cronobacter spp. 10-Pooling Kit	50	On Request	
ATUBEHOLD	Pathatrix Sample Vessel Holder	Each	On Request	
ATUBERACK	Pathatrix Elution Vessel Holder	Each	On Request	

Codes	Product	Pack size	List Price (INR)	MRP (INR)
AU0107A	Oxoid Turbidometer	Each	On Request	
AVIAN1F	Vet Avian AST Plate	10 Plates	11000	14850
BC0100M	Signal Blood Culture System	Pack of 20	18163	24520
BC0104A	Trays	Pack of 5	On Request	
BC0501C	Isostat Centrifuge Containment Adaptor	Each	On Request	
BC0502C	Isostat Press and Rack	Each	On Request	
BC0505C	Isolator 1.5 tubes for testing paediatric samples	Pack of 25	On Request	
BC0507C	Isolator 10 tubes for testing adult samples	Pack of 25	On Request	
BC0509C	Isostat Consumable Pack	Pack of 100	On Request	
BM0104T	Buffered Peptone Water	4X3L	On Request	
BM0204T	Maximum Recovery Diluent	4X3L	On Request	
BM1104T	Buffered Peptone Water (ISO)	4X3L	On Request	
BM9901A	Bag Connectors (stainless steel)	Each	On Request	
BO0055M	Water Plate Count Agar ISO	10X100ml	7161	9667
BO0055R		10X200ml	13893	18756
BO0184B	Purified Water	300X3ml	30323	40936
BO0195T	Standard Plate Count Agar APHA	10X250ml	10405	14047
BO0195V		10X500ml	15227	20556
BO0198T	Rose Bengal Chloramphenicol Agar	10X250ml	15445	20851
BO0201S	Buffered Peptone Water	10X225ml	6170	8330
BO0201Z		10X90ml	4385	5920
BO0203E	Rappaport-Vassiliadis Broth	24X10ml	4442	5997
BO0208B	Peptone Water	24X3ml	2844	3839
BO0208D		24x9ml	6712	9061
BO0209B	Purified Water	24X3ml	4420	5967
BO0209C		24X5ml	2808	3791
BO0209E	Purified Water	24X10ml	4165	5623
BO0209M		10X100ml	5662	7644
BO0209R	Purified Water	10x200ml	8299	11204
BO0210B		24X3ml	2897	3911
BO0210E	Nutrient Broth	24X10ml	4452	6010
BO0210T		10X250ml	11434	15436
BO0211G	Thioglycollate Medium	24X20ml	5124	6917
BO0211M		10X100ml	4933	6660
BO0212E	Cooked Meat Medium	24X10ml	6476	8743
BO0283M	Sabouraud Liquid Medium USP	10X100ml	10204	13775
BO0293M	0.1% Peptone Water with 0.1% Tween	10X100ml	6156	8311
BO0293Z		10X300ml	17274	23320
BO0322D	Sodium Chloride Peptone Broth (Buffered) (EP/USP/JP/BP)	24X9ml	5831	7872
BO0322J		10X90ml	5015	6770
BO0322M		10X100ml	6827	9216
BO0330M	TS-Agar (EP, USP, JP, BP)	10X100ml	5425	7324
BO0330T		10X250ml	12274	16570
BO0330V		10X500ml	14684	19823
BO0332D	Ringers Solution 1/4 strength	24X9ml	4182	5646
BO0334B	Saline 0.9% sterile	24X3ml	2808	3791
BO0334E		24X10ml	9671	13056
BO0335E	Alkaline Peptone Water	24X10ml	4431	5982
BO0336B	Nutrient Agar (Slope)	24X3ml	2872	3877
BO0336E		24X10ml	8718	11769
BO0337B	Urea Agar	24X3ml	4146	5597
BO0338B	Urea Broth	24X3ml	4123	5566
BO0339B	Bile Aesculin Agar	24X3ml	3162	4269
BO0341B	Columbia Agar with Chocolate Horse Blood	24X3ml	3280	4428
BO0342E	Sabouraud Dextrose Agar	24X10ml	4901	6616
BO0345E	Brilliant Green Bile Broth (Durham's Tube)	24X10ml	3684	4973
BO0347E	MacConkey Broth Purple	24X10ml	4933	6660
BO0348D	Maximum Recovery Diluent	24X9ml	4313	5823
BO0348S		10X225ml	12090	16322
BO0348V		10X500ml	11538	15576
BO0348Z		10X90ml	2899	3914

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
BO0350S	Half Fraser Broth	10X225ml	13595	18353
BO0351E	Tryptone Soya Broth (EP, USP, JP, BP)	24X10ml	4473	6039
BO0351G		24X20ml	5069	6843
BO0351M		10X100ml	4846	6542
BO0351R		10X200ml	9417	12713
BO0351U		10X90ml	4692	6334
BO0351V		10X500ml	14102	19038
BO0358E	Sabouraud Liquid Medium (EP,USP,JP,BP)	24X10ml	4531	6117
BO0368M	Thioglycollate Medium Bottles with Membrane	10X100ml	6300	8505
BO0369A	TSB Bottles with Membrane	24x2ml	6030	8141
BO0369E		24X10ml	7112	9601
BO0369M		10X100ml	6109	8247
BO0376M	MacConkey Broth Purple	10X100ml	5501	7426
BO0379B	Citrate Agar	24x3ml	2097	2831
BO0383B	Tryptone Water	24X3ml	2405	3247
BO0383C		24X5ml	4351	5874
BO0394E	Membrane Lauryl Sulphate Broth	24x10 ml	3275	4421
BO0405F	TS-Agar	24X15ml	4794	6472
BO0408M	Sabouraud Dextrose Agar	10X100ml	6578	8880
BO0408T		10X250ml	14876	20083
BO0408V		10X500ml	22060	29781
BO0409E	Lethen Broth	24X10ml	5658	7638
BO0435B	Lactose Peptone Water Sugar (Durham's Tube)	24X3ml	3392	4579
BO0443Z	E.E. Broth	10X90ml	7787	10512
BO0455M	Violet Red Bile Agar	10X100ml	5098	6882
BO0471D	0.1% Peptone Water with 0.85% Salt	24x9ml	3948	5330
BO0499E	Rappaport-Vassiliadis Soya Peptone Broth	24X10ml	3719	5021
BO0509M	TSB Bottles with Membrane	10X100ml	9512	12841
BO0509V		10X500ml	22269	30063
BO0510M	Thioglycollate Medium Bottles with Membrane	10X100ml	9671	13056
BO0510V		10X500ml	23180	31293
BO0541E	Minerals Modified Glutamate medium (Durham Tube)	24X10ml	3368	4547
BO0542E	Minerals Modified Glutamate medium x 2 strength (Durham Tube)	24X10ml	4356	5881
BO0550M	MacConkey Broth	10x100 ml	5447	7353
BO0556V	Yeast Extract Agar	10X500ml	14548	19640
BO0596Z	Lactose Broth	10X90ml	4345	5866
BO0598M	E.E. Broth	10X100ml	6868	9272
BO0634M	TSC Agar (Clostridium prefreingens Agar)	10X100ml	8001	10801
BO0635M	Yeast Extract Agar	10X100ml	4079	5507
BO0688S	Buffered Peptone Water	10X225ml	12596	17005
BO0756M	Sabouraud Dextrose Agar with Chloramphenicol	10X100ml	10298	13902
BO0793S	Half Fraser Broth	10X225ml	20442	27597
BO0826B	Aesculin Agar (Slope)	24x3ml	2956	3991
BO0833M	0.1% Peptone Water	10X100ml	8208	11081
BO0833V		10X500ml	21017	28373
BO0833Z		10X300ml	8155	11009
BO0869E	Modified Tryptone Soya Broth with Novobiocin	100X10ml	42222	57000
BO0869S		10X225ml	10719	14471
BO0964V	0.1% Peptone Water with 0.1% Tween	10X500ml	14614	19729
BO1066S	ONE Broth-Listeria	10X225ml	15122	20415
BO1068F	Lactose Gelatine Medium	24X15ml	9379	12662
BO1069E	Buffered Motility Nitrate Medium	24X10ml	8331	11247
BO1070S	Bolton Broth	10X225ml	25018	33774
BO1086E	Todd-Hewitt Broth with Colistin and Nalidixic acid	24X10ml	5131	6927
BO1096S	ONE Broth-Salmonella	10X225ml	10439	14093
BO1121E	Rappaport Vassiliadis (EP, USP, JP, BP)	24X10ml	5007	6759

Codes	Product	Pack size	List Price (INR)	MRP (INR)
BO1124M	MacConkey Broth (EP, USP, JP, BP)	10X100ml	6063	8185
BO1155M	Sabouraud Dextrose Agar pH 5.6 (EP, USP, JP, BP)	10X100ml	7408	10001
BO1155T		10X250ml	15489	20910
BO1155Z		10X450ml	26455	35714
BO1156E	E.E. Broth (EP, USP, JP, BP)	24X10ml	5194	7012
BO1156J		10X90ml	5517	7448
BO1156M		10X100ml	5797	7826
BO1158M	Reinforced Clostridial Medium (EP, USP, JP, BP)	10X100ml	6663	8995
BO1205S	LEB-Listeria Enrichment Broth	10X225ml	14545	19636
BO1226B	MRSA Contrast Broth	24X3ml	9073	12249
BO1230D	Brain Heart Infusion Broth	24X9ml	5509	7437
BO1230M		10X100ml	5240	7074
BO1230Z		10x125ml	On Request	
BO1251T	DEV-Agar	10X250ml	9956	13441
BO1329M	Violet Red Bile Glucose Agar	10x100ml	5638	7611
BOPO6F	Vet Bovine AST Plate	10 Plates	On Request	
BP0010A	ReadyMate™ to male Lynx™	Pack	36775	49646
BP0020A	ReadyMate™ to female Lynx™	Pack	36821	49708
BP0030A	ReadyMate™ to male Kleenpak KPC	Pack	25675	34661
BP0040A	ReadyMate™ to female Kleenpak KPC	Pack	25675	34661
BP0050A	ReadyMate™ to male Opta	Pack	28965	39103
BP0060A	ReadyMate™ to female Opta	Pack	28965	39103
BP0070A	ReadyMate™ to Steam-Through	Pack	36801	49681
BP0080A	ReadyMate™ to 2x ReadyMate™	Pack	25638	34611
BP0090A	ReadyMate™ to 5x ReadyMate™	Pack	44964	60701
BP0104A	Cold Filterable Vegetable Peptone Broth	1L	21640	29214
BP0104C		10 L	79337	107105
BP0104E		20L	106755	144119
BP1065A	Cold Filterable Tryptone Soya Broth in BPCs	1L	21594	29152
BP1065C		10 L	79337	107105
BP1065E		20L	108281	146179
BR0014G	Phosphate Buffered Saline (Dulbecco A)	100 Tabs	3359	4535
BR0016G	Barbitone Complement Fixation Test Dilution	100 Tabs	5403	7294
BR0042A	Anaerobic Catalyst	5	10534	14221
BR0050A	Basic Fuchsin Indicator	10 gm.	3251	4389
BR0052G	Ringers Solution	100 Tabs	2533	3420
BR0053G	Saline Tablets	100 Tabs	3344	4514
BR0055B	Anaerobic Indicator	1 x 100	7248	9785
BR0066A	Beta-Lactamase (Nitrocef) Sticks	100 Sticks	9340	12609
BR0071E	MUG-Supplement	10 Vials	20684	27923
CD0020C	CO2 Gen Compact	20 sachets	3980	5373
CD0025A	CO2 Gen 2.5 litre	10 sachets	3639	4913
CM0001B	Nutrient Broth	500 gm	7879	10637
CM0003B		500 gm	3550	4793
CM0003R		2.5 Kg	On Request	
CM0003T	Nutrient Agar	5 Kg	On Request	
CM0004C		100 Tabs	2556	3451
CM0004D		500 Tabs	14819	20006
CM0005B	MacConkey Broth	500 gm	5864	7916
CM0007B	MacConkey Agar	500 gm	4345	5866
CM0007R		2.5 Kg	On Request	
CM0009B	Peptone Water	500 gm	7863	10615
CM0015B	Lab-Lemco Broth	500 gm	10777	14549
CM0017B	Lab-Lemco Agar	500 gm	11797	15926
CM0019B	Yeast Extract Agar	500 gm	17074	23050
CM0019R		2.5 Kg	On Request	
CM0019T		5 Kg	On Request	
CM0021B	Milk Agar	500 gm	16662	22494
CM0021R		2.5 Kg	On Request	
CM0023B	Thioglycollate Medium (Brewer)	500 gm	11694	15787
CM0027B	Edwards Medium Modified	500 gm	21128	28523

Codes	Product	Pack size	List Price (INR)	MRP (INR)
CM0029B	Tetrathionate Broth Base	500 gm	2961	3997
CM0031B	Brilliant Green Bile 2% Broth	500 gm	9406	12698
CM0033B	Kligler Iron Agar	500 gm	12019	16226
CM0035B	Desoxycholate Citrate Agar	500 gm	12956	17491
CM0041B	Sabouraud Dextrose Agar	500 gm	2372	3202
CM0041R		2.5 Kg	On Request	
CM0041T	5 Kg			
CM0043B	MRVP Medium (Clarks and Lubs Medium)	500 gm	9537	12875
CM0053B	Urea Agar Base (Christensen Agar Base)	500 gm	9589	12945
CM0055B	Blood Agar Base	500 gm	8375	11306
CM0055T		5 Kg	On Request	
CM0057B	Malt Extract Broth	500 gm	14820	20007
CM0059B	Malt Extract Agar	500 gm	13317	17978
CM0059T		5 Kg	On Request	
CM0061B	Peptone Water (Andrade)	500 gm	10413	14058
CM0067B	Nutrient Broth No. 2	500 gm	9285	12535
CM0069B	Eosin Methylene Blue Agar (Levine)	500 gm	10305	13912
CM0071B	Urea Broth Base (Christensen Broth Base)	500 gm	8352	11275
CM0073B	Dextrose Tryptone Broth	500 gm	11717	15818
CM0075B	Dextrose Tryptone Agar	500 gm	4137	5585
CM0077B	Liver Broth	500 gm	15536	20974
CM0079B	Iron Sulphite Agar	500 gm	13352	18025
CM0081B	Cooked Meat Medium	500 gm	26947	36378
CM0083B	Hoyle Medium Base	500 gm	12202	16473
CM0085B	Mannitol Salt Agar (Chapman Medium)	500 gm	2953	3987
CM0085R		2.5 Kg	On Request	
CM0085T		5 Kg		
CM0087B	Tryptone Water	500 gm	14696	19840
CM0094C	Salt Meat Broth Tablets	100 Tabs	4127	5571
CM0095B	Czapek Dox Liquid Medium	500 gm	7999	10799
CM0097B	Czapek Dox Agar Modified	500 gm	9183	12397
CM0099B	SS Agar	500 gm	10920	14742
CM0103B	Corn Meal Agar	500 gm	26168	35327
CM0107B	Violet Red Bile (Lactose) Agar	500 gm	4386	5921
CM0107R		2.5 Kg	On Request	
CM0107T		5 Kg		
CM0109B	MacConkey Agar No. 2	500 gm	11671	15756
CM0111B	Stuart Transport (Modified) Medium	500 gm	15890	21452
CM0113B	Tomato Juice Agar	500 gm	35270	47615
CM0115B	MacConkey Agar No. 3	500 gm	7077	9554
CM0115T		5 Kg	On Request	
CM0119B	Charcoal Agar Base	500 gm	13909	18777
CM0127B	Tryptone Glucose Extract Agar	500 gm	15559	21005
CM0129B	Tryptone Soya Broth (USP)	500 gm	2873	3879
CM0129R		2.5 Kg	On Request	
CM0129T		5 Kg		
CM0131B	Tryptone Soya Agar	500 gm	3799	5129
CM0131R		2.5 Kg	On Request	
CM0131T		5 Kg		
CM0137B	Lactose Broth	500 gm	8956	12091
CM0137R		2.5 Kg	On Request	
CM0139B	Potato Dextrose Agar	500 gm	11788	15914
CM0145B	Staphylococcus Medium No. 110	500 gm	11779	15902
CM0147B	Sabouraud Dextrose Liquid Medium (Sabouraud Dextrose Broth) EP/ USP/JP	500 gm	2961	3997
CM0149B	Reinforced Clostridial Medium (RCM) (semi-solid)	500 gm	10705	14452
CM0149T		5 Kg	On Request	
CM0151B	Reinforced Clostridial Agar	500 gm	11342	15312
CM0151R		2.5 Kg	On Request	
CM0155B	Simmons Citrate Agar	500 gm	7464	10076
CM0161B	Trichomonas Medium Base	500 gm	21913	29583
CM0163B	Desoxycholate Agar	500 gm	10887	14697

Codes	Product	Pack size	List Price (INR)	MRP (INR)
CM0169B	Brucella Medium Base	500 gm	12615	17030
CM0173B	Thioglycollate Medium	500 gm	3427	4626
CM0173T		5 Kg	On Request	
CM0189B	Todd-Hewitt Broth	500 gm	15159	20465
CM0191B	Lysine Medium Base	500 gm	16822	22710
CM0201B	Bismuth Sulphite Agar (Modified Wilson&Blair Medium)	500 gm	4989	6735
CM0209B	China Blue Lactose Agar	500 gm	15195	20513
CM0213B	Crossley Milk Medium	500 gm	8499	11474
CM0227B	Desoxycholate Citrate Agar Hynes	500 gm	12990	17537
CM0233B	Tryptose Blood Agar Base	500 gm	12224	16502
CM0247B	Wort Agar	500 gm	15207	20529
CM0259B	Azide Blood Agar Base	500 gm	16163	21820
CM0261B		500 gm	16083	21712
CM0261R		2.5 Kg	On Request	
CM0261T	5 Kg			
CM0263B	Brilliant Green Agar (Kauffmann Medium)	500 gm	12762	17229
CM0271B	Blood Agar Base No. 2	500 gm	9500	12825
CM0271R		2.5 Kg	On Request	
CM0271T		5 Kg		
CM0275B	Baird-Parker Agar Base	500 gm	5207	7029
CM0275R		2.5 Kg	On Request	
CM0275T		5 Kg		
CM0277B	Triple Sugar Iron Agar	500 gm	2961	3997
CM0283B	Tryptose Phosphate Broth	500 gm	13388	18074
CM0283T		5 Kg	On Request	
CM0287B	Antibiotic Medium No. 3 (Assay broth)	500 gm	12257	16547
CM0301B	CLED Medium	500 gm	10455	14114
CM0301R		2.5 Kg	On Request	
CM0308S	Lysine Decarboxylase Broth Tablets (Taylor Modif.)	100 Tabs	4960	6696
CM0309B	WL Nutrient Agar	500 gm	2961	3997
CM0317B	EE Broth	500 gm	11865	16018
CM0317T		5 Kg	On Request	
CM0321B	DNase-Agar	500 gm	16400	22140
CM0325B	Plate Count Agar	500 gm	6571	8871
CM0325R		2.5 Kg	On Request	
CM0325T		5 Kg		
CM0327B	Antibiotic Medium No. 1 (Seed Agar)	500 gm	15355	20729
CM0329B	Brilliant Green Agar (Modified)	500 gm	9284	12533
CM0329R		2.5 Kg	On Request	
CM0329T		5 Kg		
CM0331B	Columbia Blood Agar Base	500 gm	7896	10660
CM0331R		2.5 Kg	On Request	
CM0331T		5 Kg		
CM0333B	Cholera Medium TCBS	500 gm	3408	4601
CM0337B	Mueller-Hinton Agar	500 gm	3427	4626
CM0337R		2.5 Kg	On Request	
CM0337T		5 Kg		
CM0343B	Mueller-Kauffmann Tetrathionate Broth Base	500 gm	6589	8895
CM0343R		2.5 Kg	On Request	
CM0353B	Clausen Medium-Dithionite Thioglycollate (HS-T) Medium	500 gm	16369	22098
CM0359B	MRS Broth (De Man, Rogosa, Sharpe)	500 gm	10568	14267
CM0361B	MRS Agar (De Man, Rogosa, Sharpe)	500 gm	11337	15305
CM0361R		2.5 Kg	On Request	
CM0361T		5 Kg		
CM0367B	GC Agar Base	500 gm	8443	11398
CM0367R		2.5 Kg	On Request	
CM0367T		5 Kg		
CM0377B	Slanetz and Bartley Medium (Enterococcus Agar)	500 gm	14797	19976
CM0377R		2.5 Kg	On Request	
CM0381B	Lysine Iron Agar	500 gm	15707	21204

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CM0391B	Thioglycollate Broth, alternative	500 gm	11194	15112
CM0393B	DCLS Agar	500 gm	14069	18993
CM0395B	Selenite Broth Base (Lactose)	500 gm	4902	6618
CM0399B	Mannitol Selenite Broth Base	500 gm	6655	8984
CM0401B	Mycoplasma Agar Base	500 gm	15207	20529
CM0403B	Mycoplasma Broth Base	500 gm	12861	17362
CM0405B	Mueller-Hinton Broth	500 gm	13012	17566
CM0409B	Sensitest-Agar	500 gm	19272	26017
CM0409R		2.5 Kg	On Request	
CM0419B	Hektoen Enteric Agar	500 gm	18687	25227
CM0423B	CLED Medium with Andrade's Indicator	500 gm	4431	5982
CM0423R		2.5 Kg	On Request	
CM0425J	Amies Transport Medium	250 gm	On Request	
CM0435B	SIM Medium	500 gm	14001	18901
CM0437B	Schaedler Anaerobe Agar	500 gm	14193	19161
CM0451B	Lauryl Tryptose Broth	500 gm	2961	3997
CM0451R		2.5 Kg	On Request	
CM0463B	Standard Plate Count Agar APHA	500 gm	2961	3997
CM0463T		5 Kg	On Request	
CM0469B	XLD Medium	500 gm	6455	8714
CM0469R		2.5 Kg	On Request	
CM0469T		5 Kg	On Request	
CM0471B	Iso-Sensitest-Agar Base	500 gm	13456	18166
CM0471R		2.5 Kg	On Request	
CM0471T		5 Kg	On Request	
CM0473B	Iso-Sensitest Broth	500 gm	16468	22232
CM0479B	Endo Agar	500 gm	9204	12425
CM0485B	Violet Red Bile Glucose Agar	500 gm	9284	12533
CM0485R		2.5 Kg	On Request	
CM0485T		5 Kg	On Request	
CM0487B	Tinsdale Agar base	500 gm	20023	27031
CM0497B	Schaedler Anaerobe Broth	500 gm	14524	19607
CM0501B	WL Nutrient Broth	500 gm	8329	11244
CM0505B	MacConkey Broth Purple (US Formulation)	500 gm	8510	11489
CM0505R		2.5 Kg	On Request	
CM0507B	MacConkey Agar (without salt)	500 gm	8562	11559
CM0507R		2.5 Kg	On Request	
CM0507T		5 Kg	On Request	
CM0509B	Buffered Peptone Water	500 gm	2961	3997
CM0509R		2.5 Kg	On Request	
CM0509T		5 Kg	On Request	
CM0519B	Cary-Blair Transport Medium	500 gm	19034	25696
CM0523B	Giolitti-Cantoni Broth Base	500 gm	11580	15633
CM0533B	SS Agar Modified	500 gm	11091	14973
CM0539B	Dermsel Agar Base	500 gm	12690	17132
CM0541B	Sabouraud Maltose Agar	500 gm	18030	24341
CM0543B	Perfringens Agar Base (OPSP)	500 gm	19431	26232
CM0543R		2.5 Kg	On Request	
CM0545B	Oxytetracycline Glucose Yeast Extract Agar Base	500 gm	9181	12394
CM0545R		2.5 Kg	On Request	
CM0549B	Rose-Bengal Chloramphenicol Agar Base	500 gm	5032	6793
CM0549R		2.5 Kg	On Request	
CM0549T		5Kg	On Request	
CM0559B	Pseudomonas Agar Base	500 gm	11303	15259
CM0559R		2.5 Kg	On Request	
CM0579B	Cetrimide Selective Agar (EP/USP/JP/BP)	500 gm	15435	20837
CM0587B	Perfringens Agar Base (TSC/SFP)	500 gm	16469	22233
CM0589B	Biggy Agar (Nickerson Medium)	500 gm	17813	24048
CM0591B	Kanamycin Aesculin Azide Agar Base	500 gm	18998	25647
CM0591R		2.5Kg	On Request	
CM0595B	Tryptone Bile Agar	500 gm	15207	20529
CM0601B	Clostridium difficile Agar Base	500 gm	22962	30999
CM0607G	Minerals Modified Glutamate medium	800 gm	On Request	

Codes	Product	Pack size	List Price (INR)	MRP (INR)
CM0617B	Bacillus Cereus Selective Agar Base	500 gm	14616	19732
CM0617R		2.5 Kg	On Request	
CM0619B	Wilkins-Chalgren Anaerobe Agar	500 gm	16537	22325
CM0627B	Rogosa Agar	500 gm	15787	21312
CM0635B	Nutrient Gelatin	500 gm	12680	17118
CM0641B	Vogel-Johnson Agar	500 gm	13977	18869
CM0643B	Wilkins-Chalgren Anaerobe Broth	500 gm	19079	25757
CM0651B	Universal Beer Agar Base	500 gm	5915	7985
CM0653B	Yersinia Selective (CIN) Agar Base	500 gm	11358	15333
CM0655B	Legionella CYE Agar Base	500 gm	14958	20193
CM0655R		2.5 Kg	On Request	
CM0657B	Orange Serum Agar	500 gm	17560	23706
CM0669B	Rappaport-Vassiliadis (RV) Enrichment Broth	500 gm	7293	9846
CM0671B	Tetrathionate Broth Base (USA)	500 gm	9309	12567
CM0681B	Milk Plate Count Agar	500 gm	22593	30501
CM0681R		2.5 Kg	On Request	
CM0689B	Campylobacter Agar Base	500 gm	13863	18715
CM0699B	Selenite Cystine Broth Base	500 gm	7395	9983
CM0701B	K-F Streptococcus Agar Base	500 gm	15207	20529
CM0727B	DRBC Agar Base	500 gm	20661	27892
CM0729B	Dichloran-Glycerol (DG18) Agar Base	500 gm	16728	22583
CM0731B	AFPA Base	500 gm	14478	19545
CM0733B		500 gm	3549	4791
CM0733R	Maximum Recovery Diluent (MRD)	2.5 Kg	On Request	
CM0733T		5 Kg	On Request	
CM0739B	Campylobacter Blood-Free Selective Agar Base	500 gm	13750	18563
CM0739R		2.5 Kg	On Request	
CM0755B	GBS Agar Base (Islam)	500 gm	18110	24449
CM0777B	Raka-Ray Medium	500 gm	7987	10782
CM0783B	MLCB-Agar	500 gm	14525	19609
CM0785B	M 17-Agar-Basis	500 gm	16027	21636
CM0793B	Tergitol-7 Agar Base	500 gm	13281	17929
CM0813B	Sorbitol MacConkey Agar	500 gm	14410	19454
CM0813R		2.5 Kg	On Request	
CM0817B	M17 Broth	500 gm	12428	16778
CM0833B	Aeromonas Medium Base (Ryan)	500 gm	21586	29141
CM0853B	EC Broth	500 gm	4379	5912
CM0854B	Sheep Blood Agar Base	500 gm	5915	7985
CM0856B	Listeria Selective Agar Base (Oxford)	500 gm	4737	6395
CM0856R		2.5 Kg	On Request	
CM0856T		5Kg	On Request	
CM0862B	Listeria Enrichment Broth	500 gm	11916	16087
CM0863B	Listeria Enrichment Broth Base	500 gm	12639	17063
CM0866B	Rappaport-Vassiliadis Soya (RVS) Peptone Broth	500 gm	3609	4872
CM0866R		2.5 Kg	On Request	
CM0868B	Azide Dextrose Broth (Rothe Broth)	500 gm	14751	19914
CM0877B	PALCAM Agar Base	500 gm	5915	7985
CM0877R		2.5 Kg	On Request	
CM0881B	STAA Agar Base	500 gm	13262	17904
CM0888B	Bile Aesculin Agar	500 gm	29588	39944
CM0895B	Fraser Broth Base	500 gm	4431	5982
CM0895R		2.5 Kg	On Request	
CM0895T		5 Kg	On Request	
CM0897B	Buffered Listeria Enrichment Broth (BLEB)	500 gm	11860	16011
CM0897R		2.5 Kg	On Request	
CM0897T		5 Kg	On Request	
CM0898B	Haemophilus Test Medium (HTM)	500 gm	13843	18688
CM0906B	R2A-Agar	500 gm	4607	6219
CM0910B	MSRV Medium Base	500 gm	13806	18638
CM0920B	Yeast and Mold Agar	500 gm	23598	31857
CM0929B	MYP Agar Base	500 gm	3549	4791
CM0935B	Campylobacter Agar Base Karmali	500 gm	16356	22081

Codes	Product	Pack size	List Price (INR)	MRP (INR)
CM0945B	TBX Agar	500 gm	50560	68256
CM0945R		2.5 Kg	On Request	
CM0945T		5 Kg		
CM0949C	Brilliance UTI Agar	400 gm	25302	34158
CM0956B	Brilliance E.coli/coliform Agar	500 gm	23641	31915
CM0957B	Anaerobe Basal Broth	500 gm	35934	48511
CM0961B	Baird-Parker Agar Base (RPF)	500 gm	16469	22233
CM0965B	Arcobacter Broth Base	500 gm	15776	21298
CM0967B	Lauryl Tryptose Broth (Modified) with MUG	500 gm	23576	31828
CM0968B	Violet Red Bile (Lactose) Agar ISO	500 gm	10208	13781
CM0972B	Anaerobe Basal Agar	500 gm	20176	27238
CM0978B	Violet Red Bile Agar (VRBA) with MUG	500 gm	15241	20575
CM0979B	EC Broth with MUG	500 gm	20596	27805
CM0980B	Lauryl Tryptose Broth with MUG	500 gm	18914	25534
CM0981B	Sorbitol MacConkey Agar with BCIG	500 gm	38674	52210
CM0982B	Buffered Sodium Chloride Peptone (EP/USP/JP/BP)	500 gm	5032	6793
CM0983B	Bolton Broth Base	500 gm	13968	18857
CM0984B	VRE Broth base	500 gm	12501	16876
CM0985B	VRE Agar Base	500 gm	18242	24627
CM0989B	Modified Tryptone Soya Broth (mTSB) Base	500 gm	7271	9816
CM0990B	EC Broth (Reduced Bile Salts)	500 gm	8556	11551
CM0990R		2.5 Kg	On Request	
CM0992B	Membrane Clostridium Perfringens (m-CP) Agar Base	500 gm	22095	29828
CM0995B	Burkholderia cepacia Medium	500 gm	24122	32565
CM1002B	Brilliance Candida Agar Base	500 gm	77070	104045
CM1005B	Cefixime Rhamnose Sorbitol MacConkey Agar Base	500 gm	25796	34825
CM1007B	Salmonella Chromogenic Agar Base	500 gm	65723	88726
CM1008B	Oxacillin Resistance Screening Agar Base	500 gm	6439	8693
CM1012B	Water Plate Count Agar ISO	500 gm	12103	16339
CM1028B	Alkaline Peptone Water	500 gm	3843	5188
CM1031B	Membrane Lactose Glucuronide Agar (MLGA)	500 gm	39335	53102
CM1032B	Heart Infusion Broth	500 gm	12462	16824
CM1036A	Brilliance Bacillus Cereus Agar Base	100 gm	On Request	
CM1036B		500 gm	17733	23940
CM1046B	Brilliance E.coli/coliform Selective Agar	500 gm	23641	31915
CM1046R		2.5 Kg	On Request	
CM1048B	MKTTn Broth Base	500 gm	6543	8833
CM1049B	Buffered Peptone Water (ISO)	500 gm	2961	3997
CM1049R		2.5 Kg	On Request	
CM1049T		5 Kg		
CM1053B	Half Fraser Broth	500 gm	11830	15971
CM1053G		10 Kg	On Request	
CM1053R		2.5 Kg		
CM1054B	UVM 1 BROTH (COMPLETE)	500 gm	16457	22217
CM1055A	Brilliance Enterobacter sakazakii Agar (DFI)	100 gm	On Request	
CM1055B		500 gm	15661	21142
CM1061B	XLT-4 Agar Base	500 gm	10959	14795
CM1065B	Cold Filtrable Tryptone Soya Broth	500 gm	4137	5585
CM1065R		2.5 Kg	On Request	
CM1065T		5 Kg		
CM1066B	ONE Broth-Listeria Base	500 gm	13100	17685
CM1066R		2.5 Kg	On Request	
CM1066T		5 Kg		
CM1080B	Brilliance Listeria Agar Base	500 gm	14780	19953
CM1080T		5 KG	On Request	
CM1082B	Violet Red Bile Glucose Agar ISO	500 gm	9601	12961
CM1082R		2.5 Kg	On Request	
CM1084B	Chromogenic Listeria Agar Base (ISO)	500 gm	35537	47975

Codes	Product	Pack size	List Price (INR)	MRP (INR)
CM1091B	ONE Broth Salmonella Base	500 gm	39368	53147
CM1091T		5 Kg	On Request	
CM1092B	Brilliance Salmonella Agar Base	500 gm	17733	23940
CM1092T		5 Kg	On Request	
CM1106B	Brilliance UTI Clarity Agar	500 gm	75160	101466
CM1112B	MSRV (ISO) Medium Base	500 gm	15640	21114
CM1115B	Enterobacteria Enrichment Broth Mossel (EP/USP/JP/BP)	500 gm	6798	9177
CM1117B	Alkaline Saline Peptone Water (ISO)	500 gm	7999	10799
CM1121B	Cronobacter Screening Broth Base	500 gm	11768	15887
CM1122B	Chromogenic Cronobacter Isolation Agar (CCI)	500 gm	113165	152773
CM1127B		500 gm	5621	7588
CM1127T	Baird-Parker Agar (ISO) Base	5 Kg	On Request	
CM1133B	(mLST) Modified Lauryl Sulphate Tryptose Broth Base	500 gm	10140	13689
CM1134B	Cronobacter Isolation Agar	500 gm	112676	152113
CM1135B		500 gm	5032	6793
CM1135R		2.5 Kg	On Request	
CM1136B	Brain Heart Infusion Agar	500 gm	14513	19593
CM1148B	DRBC (ISO) Agar Base	500 gm	18618	25134
CM1149B	Pre-supplemented DRBC (ISO) Agar	500 gm	31888	43049
CM1149R		2.5 Kg	On Request	
CM1150B	Dichloran-Glycerol (DG18) (ISO) Agar base	500 gm	20775	28046
CM1151B	Pre-supplemented Dichloran-Glycerol (DG18) (ISO)	500 gm	28964	39101
CM1153B	MRS (ISO) Agar (De Man, Rogosa, Sharpe)	500 gm	11967	16155
CM1153R		2.5 Kg	On Request	
CM1154B	Listeria Enrichment Broth - UVM 1 Broth (LEB complete)	500 gm	31037	41900
CM1155B	Cocoa Salmonella Recovery (CSR) Broth	500 gm	12933	17460
CMV1AMAF	Vet Mastitis AST Plate	10 Plates	11000	14850
CMV1BURF	Vet Urine AST Plate	10 Plates	11000	14850
CMV3AGPF	NARMS Gram-Positive MIC Plate	10 Plates	11000	14850
CMV4AGNF	NARMS Gram-Negative MIC Plate	10 Plates	On Request	
CN0020C	Oxoid CampyGen compact	20 sachets	3866	5219
CN0025A	Oxoid CampyGen 2.5 litres	10 sachets	2600	3510
CN0035A	Oxoid CampyGen 3.5 litres	10 sachets	2600	3510
COMPAN1F	Companion Animal MIC Plate	10 Plates	On Request	
COMPAN2F	Vet Companion AST Plate	10 Plates	On Request	
COMPGN1F	Vet Companion Gram-Negative AST Plate with Pradofloxacin	10 Plates	On Request	
COMPGP1F	Vet Companion Gram-Positive AST Plate with Pradofloxacin	10 Plates	On Request	
CP112-10	Mueller-Hinton Broth with Lysed Horse Blood	10x11ml	On Request	
CP114-10	Mueller-Hinton Broth with Lysed Horse Blood for Autoread	10x11ml	On Request	
CT0002B	Ampicillin AMP (2 µg)	5 x 50Discs	1781	2404
CT0003B	Ampicillin AMP (10 µg)	5 x 50Discs	1781	2404
CT0004B	Ampicillin AMP (25 µg)	5 x 50Discs	1781	2404
CT0005B	Bacitracin B (10 IE)	5 x 50Discs	1781	2404
CT0006B	Carbenicillin CAR (100 µg)	5 x 50Discs	1781	2404
CT0007B	Cephalexin CL (30 µg)	5 x 50Discs	1781	2404
CT0010B	Cephalothin KF (30 µg)	5 x 50Discs	1781	2404
CT0011B	Cephazolin KZ (30 µg)	5 x 50Discs	1781	2404
CT0012B	Chloramphenicol C (10 µg)	5 x 50Discs	1781	2404
CT0013B	Chloramphenicol C (30 µg)	5 x 50Discs	1781	2404
CT0014B	Chloramphenicol C (50 µg)	5 x 50Discs	1781	2404
CT0015B	Clindamycin DA (10 µg)	5 x 50Discs	1781	2404
CT0016B	Cloxacillin OB (5 µg)	5 x 50Discs	1781	2404
CT0017B	Colistin CT (10 µg)	5 x 50Discs	1781	2404
CT0018B	Doxycycline DO (30 µg)	5 x 50Discs	1781	2404
CT0019B	Erythromycin E (10 µg)	5 x 50Discs	1781	2404
CT0020B	Erythromycin E (15 µg)	5 x 50Discs	1781	2404

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CT0021B	Erythromycin E (30 µg)	5 x 50Discs	1781	2404
CT0023B	Fusidic acid FD (10 µg)	5 x 50Discs	1781	2404
CT0024B	Gentamicin CN (10 µg)	5 x 50Discs	1781	2404
CT0025B	Kanamycin K (5 µg)	5 x 50Discs	1781	2404
CT0026B	Kanamycin K (30 µg)	5 x 50Discs	1781	2404
CT0027B	Lincomycin MY (2 µg)	5 x 50Discs	1781	2404
CT0028B	Lincomycin MY (15 µg)	5 x 50Discs	1781	2404
CT0030B	Minocycline MH (30 µg)	5 x 50Discs	1781	2404
CT0031B	Nalidixic acid NA (30 µg)	5 x 50Discs	1781	2404
CT0032B	Neomycin N (10 µg)	5 x 50Discs	1781	2404
CT0033B	Neomycin N (30 µg)	5 x 50Discs	1781	2404
CT0034B	Nitrofurantoin F (100 µg)	5 x 50Discs	1781	2404
CT0035B	Nitrofurantoin F (200 µg)	5 x 50Discs	1781	2404
CT0036B	Nitrofurantoin F (300 µg)	5 x 50Discs	1781	2404
CT0037B	Novobiocin NV (5 µg)	5 x 50Discs	1781	2404
CT0038B	Novobiocin NV (30 µg)	5 x 50Discs	1781	2404
CT0039B	Oleandomycin OL (15 µg)	5 x 50Discs	1781	2404
CT0040B	Oxacillin OX (5 µg)	5 x 50Discs	1781	2404
CT0041B	Oxytetracycline OT (30 µg)	5 x 50Discs	1781	2404
CT0042B	Penicillin G - P (1,5 IE)	5 x 50Discs	1781	2404
CT0043B	Penicillin G - P (10 IE (^= 6 µg))	5 x 50Discs	1781	2404
CT0044B	Polymyxin B - PB (300 IE)	5 x 50Discs	1781	2404
CT0046B	Spectinomycin SH (10 µg)	5 x 50Discs	1781	2404
CT0047B	Streptomycin S (10 µg)	5 x 50Discs	1781	2404
CT0048B	Streptomycin S (25 µg)	5 x 50Discs	1781	2404
CT0051B	Sulphamethoxazole RL (25 µg)	5 x 50Discs	1781	2404
CT0052B	Sulphamethoxazole/Trimethoprim 19:1 SXT (23,75 µg / 1,25 µg)	5 x 50Discs	1781	2404
CT0053B	Tetracycline TE (10 µg)	5 x 50Discs	1781	2404
CT0054B	Tetracycline TE (30 µg)	5 x 50Discs	1781	2404
CT0056B	Tobramycin TOB (10 µg)	5 x 50Discs	1781	2404
CT0057B	Trimethoprim W (1,25 µg)	5 x 50Discs	1781	2404
CT0058B	Vancomycin VA (30 µg)	5 x 50Discs	1781	2404
CT0059B	Compound sulphamides S3 (300 µg)	5 x 50Discs	1781	2404
CT0060B	Amoxicillin A mL (2 µg)	5 x 50Discs	1781	2404
CT0061B	Amoxicillin A mL (25 µg)	5 x 50Discs	1781	2404
CT0063B	Cephadrine CE (30 µg)	5 x 50Discs	1781	2404
CT0064B	Clindamycin DA (2 µg)	5 x 50Discs	1781	2404
CT0065B	Colistin CT (25 µg)	5 x 50Discs	1781	2404
CT0066B	Erythromycin E (5 µg)	5 x 50Discs	1781	2404
CT0067B	Metronidazole MTZ (5 µg)	5 x 50Discs	1781	2404
CT0069B	Nitrofurantoin F (50 µg)	5 x 50Discs	1781	2404
CT0070B	Trimethoprim W (2,5 µg)	5 x 50Discs	1781	2404
CT0071B	Framycetin FY (100 µg)	5 x 50Discs	1781	2404
CT0072B	Gentamicin CN (30 µg)	5 x 50Discs	1781	2404
CT0073B	Nystatin NS (100 IE)	5 x 50Discs	1781	2404
CT0074B	Sulphamethoxazole RL (100 µg)	5 x 50Discs	1781	2404
CT0075B	Sulfafurazole SF (300 µg)	5 x 50Discs	1781	2404
CT0076B	Trimethoprim W (5 µg)	5 x 50Discs	1781	2404
CT0078B	Rifampicin RD (2 µg)	5 x 50Discs	1781	2404
CT0088B	Penicillin G - P (2 IE)	5 x 50Discs	1781	2404
CT0091B	Mecillinam MEL (25 µg)	5 x 50Discs	1781	2404
CT0096B	Mecillinam MEL (10 µg)	5 x 50Discs	1781	2404
CT0104B	Rifampicin RD (30 µg)	5 x 50Discs	1781	2404
CT0107B	Amikacin AK (30 µg)	5 x 50Discs	1781	2404
CT0108B	Cefamandol MA (30 µg)	5 x 50Discs	1781	2404
CT0119B	Cefoxitin FOX (30 µg)	5 x 50Discs	1781	2404
CT0123B	Lincomycin MY (10 µg)	5 x 50Discs	1781	2404
CT0124B	Penicillin G - P (5 IE)	5 x 50Discs	1781	2404
CT0127B	Cefuroxime sodium CXM (30 µg)	5 x 50Discs	1781	2404
CT0149B	Cefaclor CEC (30 µg)	5 x 50Discs	1781	2404
CT0152B	Penicillin G - P (1 IE)	5 x 50Discs	1781	2404
CT0159B	Oxacillin OX (1 µg)	5 x 50Discs	1781	2404

Codes	Product	Pack size	List Price (INR)	MRP (INR)
CT0161B	Amoxicillin A mL (10 µg)	5 x 50Discs	1781	2404
CT0166B	Cefotaxime CTX (30 µg)	5 x 50Discs	1781	2404
CT0167B	Ticarcillin TIC (75 µg)	5 x 50Discs	1781	2404
CT0174B	Mezlocillin MEZ (30 µg)	5 x 50Discs	1781	2404
CT0180B	Pipemidic acid PIP (20 µg)	5 x 50Discs	1781	2404
CT0181B	Oxolinic acid OA (2 µg)	5 x 50Discs	1781	2404
CT0183B	Fosfomycin FOS (50 µg)	5 x 50Discs	1781	2404
CT0188B	Vancomycin VA (5 µg)	5 x 50Discs	1781	2404
CT0192B	Mezlocillin MEZ (75 µg)	5 x 50Discs	1781	2404
CT0193B	Cefoperazone CFP (30 µg)	5 x 50Discs	1781	2404
CT0199B	Piperacillin PRL (100 µg)	5 x 50Discs	1781	2404
CT0207B	Rifampicin RD (5 µg)	5 x 50Discs	1781	2404
CT0223B	Amoxicillin 20 µg/ Clavulanic Acid 10 µg AMC (30 µg)	5 x 50Discs	1781	2404
CT0225B	Netilmicin NET (30 µg)	5 x 50Discs	1781	2404
CT0232B	Spiramycin SP (100 µg)	5 x 50Discs	1781	2404
CT0249B	Cefoperazone CFP (75 µg)	5 x 50Discs	1781	2404
CT0261B	Piperacillin PRL (75 µg)	5 x 50Discs	1781	2404
CT0263B	Cefsulodin CFS (30 µg)	5 x 50Discs	1781	2404
CT0264B	Aztreonam ATM (30 µg)	5 x 50Discs	1781	2404
CT0406B	Cefuroxime sodium CXM (5 µg)	5 x 50Discs	1781	2404
CT0407B	Cefotaxime CTX (5 µg)	5 x 50Discs	1781	2404
CT0411B	Spectinomycin SH (25 µg)	5 x 50Discs	1781	2404
CT0412B	Ceftazidime CAZ (30 µg)	5 x 50Discs	1781	2404
CT0417B	Ceftriaxone CRO (30 µg)	5 x 50Discs	1781	2404
CT0424B	Netilmicin NET (10 µg)	5 x 50Discs	1781	2404
CT0425B	Ciprofloxacin CIP (5 µg)	5 x 50Discs	1781	2404
CT0434B	Norfloxacin NOR (10 µg)	5 x 50Discs	1781	2404
CT0446B	Ofloxacin OFX (5 µg)	5 x 50Discs	1781	2404
CT0453B	Cefadroxil CFR (30 µg)	5 x 50Discs	1781	2404
CT0455B	Imipenem IPM (10 µg)	5 x 50Discs	1781	2404
CT0466B	Metronidazole MTZ (50 µg)	5 x 50Discs	1781	2404
CT0477B	Ceftizoxime ZOX (30 µg)	5 x 50Discs	1781	2404
CT0493B	Fusidic acid FD (5 µg)	5 x 50Discs	1781	2404
CT0520B	Ampicillin/ Sulbactam 1:1 SAM (10 µg / 10 µg)	5 x 50Discs	1781	2404
CT0522B	Mupirocin MUP (5 µg)	5 x 50Discs	1781	2404
CT0523B	Mupirocin MUP (200 µg)	5 x 50Discs	1781	2404
CT0538B	Amoxicillin / Clavulanic Acid AMC (3 µg)	5 x 50Discs	1781	2404
CT0545B	Apramycin APR (15 µg)	5 x 50Discs	1781	2404
CT0623B	Ciprofloxacin CIP (1 µg)	5 x 50Discs	1781	2404
CT0639B	Enrofloxacin ENR (5 µg)	5 x 50Discs	1781	2404
CT0647B	Teicoplanin TEC (30 µg)	5 x 50Discs	1781	2404
CT0653B	Cefixime CFM (5 µg)	5 x 50Discs	1781	2404
CT0661B	Pefloxacin PEF (5 µg)	5 x 50Discs	1781	2404
CT0664B	Colistin CT (50 µg)	5 x 50Discs	1781	2404
CT0665B	Cefotetan CTT (30 µg)	5 x 50Discs	1781	2404
CT0666B	Flumequine UB (30 µg)	5 x 50Discs	1781	2404
CT0668B	Norfloxacin NOR (5 µg)	5 x 50Discs	1781	2404
CT0687B	Norfloxacin NOR (2 µg)	5 x 50Discs	1781	2404
CT0693B	Clarithromycin CLR (15 µg)	5 x 50Discs	1781	2404
CT0695B	Gentamicin CN (200 µg)	5 x 50Discs	1781	2404
CT0720B	Piperacillin/Tazobactam TZP (75 µg / 10 µg)	5 x 50Discs	1781	2404
CT0725B	Piperacillin/Tazobactam TZP (100 µg / 10 µg)	5 x 50Discs	1781	2404
CT0758B	Fosfomycin/ Trometanol FOT (200 µg)	5 x 50Discs	1781	2404
CT0771B	Cefepime FEP (30 µg)	5 x 50Discs	1781	2404
CT0774B	Meropenem MEM (10 µg)	5 x 50Discs	1781	2404
CT0794B	Gentamicin CN (120 µg)	5 x 50Discs	1781	2404
CT0823B	Spectinomycin SH (100 µg)	5 x 50Discs	1781	2404
CT0906B	Azithromycin AZM (15 µg)	5 x 50Discs	1781	2404
CT0998B	Blank discs	5 x 50Discs	1781	2404
CT1412B	Cefpirome CPO (30 µg)	5 x 50Discs	1781	2404

Codes	Product	Pack size	List Price (INR)	MRP (INR)
CT1586B	Levofloxacin LEV (1 µg)	5 x 50Discs	1781	2404
CT1587B	Levofloxacin LEV (5 µg)	5 x 50Discs	1781	2404
CT1599B	Clarithromycin CLR (2 µg)	5 x 50Discs	1781	2404
CT1612B	Cefpodoxime CPD (10 µg)	5 x 50Discs	1781	2404
CT1615B	Ciprofloxacin CIP (10µg)	5 x 50Discs	1781	2404
CT1616B	Piperacillin/Tazobactam TZP (36 µg)	5 x 50Discs	1781	2404
CT1617B	Fusidic acid FD (50 µg)	5 x 50Discs	1781	2404
CT1618B	Tobramycin TOB (30 µg)	5 x 50Discs	1781	2404
CT1619B	Piperacillin PRL (30 µg)	5 x 50Discs	1781	2404
CT1623B	Clarithromycin CLR (5 µg)	5 x 50Discs	1781	2404
CT1628B	Piperacillin/Tazobactam TZP (30 µg / 10 µg)	5 x 50Discs	1781	2404
CT1629B	Ceftazidime CAZ (10 µg)	5 x 50Discs	1781	2404
CT1633B	Moxifloxacin MXF (5 µg)	5 x 50Discs	1781	2404
CT1644B	Quinupristin/Dalfopristin QD (15 µg)	5 x 50Discs	1781	2404
CT1647B	Cefprozil CPR (30 µg)	5 x 50Discs	1781	2404
CT1649B	Linezolid LZD (10 µg)	5 x 50Discs	1781	2404
CT1650B	Linezolid LZD (30 µg)	5 x 50Discs	1781	2404
CT1653B	Ampicillin/ Sulbactam 2:1 SAM (20 µg / 10 µg)	5 x 50Discs	1781	2404
CT1661B	Lomefloxacin LOM (10 µg)	5 x 50Discs	1781	2404
CT1662B	Ceftibuten CFT (30 µg)	5 x 50Discs	1781	2404
CT1668B	Pirlimycin PIR (2 µg)	5 x 50Discs	1781	2404
CT1683B	Moxifloxacin MXF (1 µg)	5 x 50Discs	1781	2404
CT1714B	Telithromycin TEL (15 µg)	5 x 50Discs	1781	2404
CT1727B	Cefoperazone/Sulbactam 2:1 SCF (105 µg)	5 x 50Discs	1781	2404
CT1743B	Ceftriaxone CRO (5 µg)	5 x 50Discs	1781	2404
CT1751B	Ceftiofur EFT (30 µg)	5 x 50Discs	1781	2404
CT1754B	Florfenicol FFC (30 µg)	5 x 50Discs	1781	2404
CT1755B	Penicillin/Novobiocin PNV (40 µg)	5 x 50Discs	1781	2404
CT1756B	Tilmicosin TIL (15 µg)	5 x 50Discs	1781	2404
CT1757B	Lincomycin / Neomycin LN (75µg)	5 x 50Discs	1781	2404
CT1758B	Lincomycin / Spectinomycin LS (109µg)	5 x 50Discs	1781	2404
CT1761B	Ertapenem ETP (10 µg)	5 x 50Discs	1781	2404
CT1806B	Fluconazole FCA (25 µg)	5 x 50Discs	1781	2404
CT1807B	Voriconazole VOR (1 µg)	5 x 50Discs	1781	2404
CT1826B	Mupirocin MUP (20 µg)	5 x 50Discs	1781	2404
CT1841B	Tigecycline TGC (15 µg)	5 x 50Discs	1781	2404
CT1880B	Doripenem DOR (10 µg)	5 x 50Discs	1781	2404
CT1895B	Nafcillin NF (1 µg)	5 x 50Discs	1781	2404
CT1897B	Streptomycin S (300 µg)	5 x 50Discs	1781	2404
CT1900B	Penicillin V - PC (10 µg)	5 x 50Discs	1781	2404
CT1929B	Cefovecin CVN30 (30 µg)	5 x 50Discs	1781	2404
CT1941B	Ceftaroline CPT30 (30 µg)	5 x 50Discs	1781	2404
CT1942B	Ceftaroline CPT5 (5 µg)	5 x 50Discs	1781	2404
CT1947B	Ceftazidime/ Avibactam (30:20)	5 x 50Discs	On Request	
CT1948B	Ceftazidime/ Avibactam (10:4)	5 x 50Discs	On Request	
CT1952B	Temocillin TEM (30µg)	5 x 50Discs	On Request	
DB0129M	Tryptone Soya Broth	10X20L	163242	220377
DB0129W		10 bags	102140	137889
DB0137W	Lactose Broth	10 bags	147164	198671
DB0200A	Dry-Bag Filters 0.2 µm autoclavable	Each	7466	10079
DB0509M	Buffered Peptone Water	10X20L	222171	299931
DB0509W		10X20L	111976	151168
DB0733M	Maximum Recovery Diluent	10X20L	192609	260022
DB0733W		10X20L	88179	119042
DB0895L	Half Fraser Broth	5X20L	219203	295924
DB0895V		5X20L	192541	259930
DB0897V	Buffered Listeria Enrichment Broth	5X20L	192154	259408
DB1049M	Buffered Peptone Water ISO	10X20L	235690	318182
DB1049W		10X20L	127774	172495

Codes	Product	Pack size	List Price (INR)	MRP (INR)
DB1066L	Dry-Bags ONE Broth Listeria	5X20L	417992	564289
DB1066M		10 Bags	On Request	
DB1066V		5X20L	394365	532393
DB1091L	ONE broth Salmonella	5 Bags	On Request	
DB1091M		10X20L	327125	441619
DB1091W		10X20L	305317	412178
DB1107V	24 Listeria Enrichment Broth	5X20L	333860	450711
DB1500A	Dry-Bag Additional pump head and fittings	5X20L	On Request	
DB1750A	Tubing for peristaltic pump	Each	On Request	
DB2000A	Dry-Bags Simple pump	Each	On Request	
DB3000A	Dry-Bag Complex pump	Each	On Request	
DB4001A	Dispensing platform	Each	On Request	
DB4002A	Trocar	Each	On Request	
DB4003A	Stand for broth Bags	Each	On Request	
DB4004A	Mobile tube holding arm	Each	On Request	
DB4005A	5L autoclavable bottle	Each	On Request	
DB4006A	500g calibrated COFRAC weight	Each	On Request	
DB4007A	Foot Pedal	Each	On Request	
DB4008A	Printer	Each	On Request	
DB4009A	Stainless steel nozzle	Each	On Request	
DB4010A	Tube Weight	Each	On Request	
DB4011A	BagFilter®400, sterile side-filter bag	500	On Request	
DB4012A	BagFilter®400, sterile full-surface filt	500	On Request	
DB4013A	BagLight®400, sterile plain bag	1000	On Request	
DB4014A	RollBag®1300, Sterile sampling bag	500	On Request	
DB4015A	Barcode Reader	Each	On Request	
DB4016A	Roll of printer stickers	Each	On Request	
DB4017A	Thermal printer paper roll	Each	On Request	
DB4100A	DiluFlux Pro 3 Automated Gravimetric Dilutor	Each	On Request	
DB4101A	Ink Ribbon for Thermal Transfer Printer	Each	On Request	
DB4102A	Thermal Transfer Printer	Each	On Request	
DB4103A	Stand for 400 mL Bags for DiluFlux Pro®	Each	On Request	
DB4104A	DiluFlux Pro Weighing Platform	Each	On Request	
DB4105A	Tongs Platform (10-60 mm tube/ container)	Each	On Request	
DB4106A	Dispensing Arm for DiluFlux Pro-3	Each	On Request	
DB4107A	Jumbo Kit BagOpen 3500 DiluFlux Pro-5	Each	On Request	
DB4108A	Set of 10 Adhesives for BagOpen®	Each	On Request	
DB4109A	Integrated Stand for One Broth Bag	Each	On Request	
DB4110A	Booster Kit	Each	On Request	
DB4111A	Dispensing small assembly (booster 3,2 mm)	Each	On Request	
DB4112A	Small silicone tubing for booster 3,2 mm	Each	On Request	
DB4113A	Independent Stand for Broth Bags	Each	On Request	
DB4114A	Autoclavable 0.2 µm filter for GL45 cap	Each	On Request	
DB4115A	Stainless steel nozzles for tubing 3,2 mm	Each	On Request	
DB4116A	Dispensing assembly booster kit 6,4 mm	Each	On Request	
DB4117A	Silicone tubing for booster 6,4 mm	Each	On Request	
DB4118A	Full dispensing assembly Ø 6,4 mm	Each	On Request	
DB4119A	Set of dispensing tubings	Each	On Request	
DB4120A	Full dispensing assembly Ø 3,2 mm	Each	On Request	
DB4121A	Silicone tubing Ø 3,2 mm	Each	On Request	
DB4122A	Set of silicone tubing for pump 3,2 mm	Each	On Request	
DB4123A	Set of silicone tubing for pump 6,4 mm	Each	On Request	
DB4124A	Dispensing arm for DiluFlux Pro-5	Each	On Request	
DB4150A	DiluFlux Pro 5 Automated Gravimetric Dilutor	Each	On Request	

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
DB5000A	Homogenizer Laboratory Blender	Each	On Request	
DB5001A	Bag Open™ 400, bag opener stand for holding bags	Each	On Request	
DB5002A	Bag Rack™ 400, stainless steel stackable storage racks for 10 bags	Each	On Request	
DB5003A	Bag Clip™ 400, closing clips for lab blender bags 400 mL	Each	On Request	
DD0001B	Optochin Discs	5 x 50Discs	5270	7115
DD0001T		50 Discs	1154	1558
DD0002B	Bacitracin Discs	5 x 50Discs	5281	7129
DD0002T		50 Discs	1154	1558
DD0003B	X Factor Discs	5 x 50Discs	5281	7129
DD0003T		50 Discs	1154	1558
DD0004B	V Factor Discs	5 x 50Discs	5281	7129
DD0004T		50 Discs	1154	1558
DD0005B	X+V Factor Discs	5 x 50Discs	5430	7331
DD0005T		50 Discs	1154	1558
DD0006A	An-Ident Discs	6 X 50Discs	5362	7239
DD0008T	Metronidazole Discs	50 Discs	1177	1589
DD0011T	Sulphonamide Discs	50 Discs	1188	1604
DD0013T	ONPG Discs	50 Discs	1233	1665
DD0014T	0129 Discs 10µg	50 Discs	1256	1696
DD0015T	0129 Discs 150µg	50 Discs	2802	3783
DD0016T	SPS Discs	50 Discs	1234	1666
DD0026B	Cefoxitin Discs	5 x 50Discs	2462	3324
DD0027B	Kanamycin Discs	5 x 50Discs	13275	17921
DD0028B	Furazolidone Discs	5 x 50Discs	5281	7129
DD0029B	Cefpodoxime Combination Disc Kit	250 T	5679	7667
DF0129A	FitBag TSB 30 x 2.7 L	30x2.7L	70720	95472
DF0129B	FitBag TSB 20 x 4.5 L	20x4.5L	73382	99066
DF0129C	FitBag TSB 10 x 9 L	10x9L	69485	93805
DF0509A	FitBag BPW 30 x 2. L	30x2.7L	63090	85172
DF0509B	FitBag BPW 20 x 4.5 L	20x4.5L	65468	88382
DF0509C	FitBag BPW 10 x 9 L	10x9L	61992	83689
DF0863A	FitBag UVM 1 30 x 2.7 L	30x2.7L	162002	218703
DF0863B	FitBag UVM 1 20 x 4.5 L	20x4.5L	168102	226938
DF0863C	FitBag UVM 1 10 x 9 L	10x9L	159176	214888
DF0895A	FitBag Half Fraser 30 x 2.7 L	30x2.7L	188212	254086
DF0895B	FitBag Half Fraser 20 x 4.5 L	20x4.5L	195297	263651
DF0895C	FitBag Half Fraser 10 x 9 L	10x9L	184928	249653
DF0897A	FitBag BLEB 30 x 2.7 L	30x2.7L	147047	198513
DF0897B	FitBag BLEB 20 x 4.5 L	20x4.5L	152586	205991
DF0897C	FitBag BLEB 10 x 9 L	10x9L	144484	195053
DF1049A	FitBag BPW (ISO) 30 x 2.7 L	30x2.7L	105142	141942
DF1049B	FitBag BPW (ISO) 20 x 4.5 L	20x4.5L	109101	147286
DF1049C	FitBag BPW (ISO) 10 x 9 L	10x9L	103307	139464
DF1107A	FitBag 24LEB 30 x 2.7 L	30x2.7L	216931	292857
DF1107B	FitBag 24LEB 20 x 4.5 L	20x4.5L	225099	303884
DF1107C	FitBag 24LEB 10 x 9 L	10x9L	213148	287750
DKMGN	Gram-Negative AST Plate with Colistin, CZA, C/T - EUCAST	10 Plates	On Request	
DQ0129A	QuickBag TSB 3 x 2.7 L	3x2.7L	8168	11027
DQ0129B	QuickBag TSB 2 x 4.5 L	2x4.5L	8249	11136
DQ0509A	QuickBag BPW 3 x 2.7 L	3x2.7L	7288	9839
DQ0509B	QuickBag BPW 2 x 4.5 L	2x4.5L	7360	9936
DQ0863A	QuickBag UVM 1 3 x 2.7 L	3x2.7L	18709	25257
DQ0863B	QuickBag UVM 1 2 x 4.5 L	2x4.5L	18900	25515
DQ0895A	QuickBag Half Fraser 3 x 2.7 L	3x2.7L	21738	29346
DQ0895B	QuickBag Half Fraser 2 x 4.5 L	2x4.5L	21958	29643
DQ0897A	QuickBag BLEB 3 x 2.7 L	3x2.7L	16984	22928
DQ0897B	QuickBag BLEB 2 x 4.5 L	2x4.5L	17155	23159
DQ1049A	QuickBag BPW (ISO) 3 x 2.7 L	3x2.7L	12144	16394
DQ1049B	QuickBag BPW (ISO) 2 x 4.5 L	2x4.5L	12266	16559
DQ1107A	QuickBag 24LEB 3 x 2.7 L	3x2.7L	25056	33826
DQ1107B	QuickBag 24LEB 2 x 4.5 L	2x4.5L	25308	34166

Codes	Product	Pack size	List Price (INR)	MRP (INR)
DR0100M	DrySpot Staphylect Plus	120 T	14003	18904
DR0120M	DrySpot™ E.coli O157	120 T	24121	32563
DR0155M	Campylobacter-Latextest	50 T	54602	73713
DR0200M	DrySpot Legionella Pneumophila Serogroup 1 Kit	60 T	33581	45334
DR0210M	DrySpot Legionella Pneumophila Serogroup 2-14 Kit	60 T	33262	44904
DR0220M	DrySpot Legionella Species Kit	60 T	33581	45334
DR0300M	DrySpot Seroscreen	60 T	14468	19532
DR0310M	DRYSPOT SEROCHECK O26 KIT	15 T	38049	51366
DR0320M	DRYSPOT SEROCHECK O91 KIT	15 T	41862	56514
DR0330M	DRYSPOT SEROCHECK O103 KIT	15 T	41488	56009
DR0340M	DRYSPOT SEROCHECK O111 KIT	15 T	41488	56009
DR0350M	DRYSPOT SEROCHECK O128 KIT	15 T	38230	51611
DR0360M	DRYSPOT SEROCHECK O145 KIT	15 T	38049	51366
DR0420M	DrySpot Pneumo	60 T	40323	54436
DR0585A	Oxid Streptococcal Grouping Kit	50 T	28305	38212
DR0586G	Streptococcal Grouping Reagent A	50 T	9500	12825
DR0587G	Streptococcal Grouping Reagent B	50 T	9738	13146
DR0588G	Streptococcal Grouping Reagent C	50 T	9522	12855
DR0589G	Streptococcal Grouping Reagent D	50 T	9522	12855
DR0590G	Streptococcal Grouping Reagent F	50 T	9522	12855
DR0591G	Streptococcal Grouping Reagent G	50 T	9522	12855
DR0592G	Polyvalent Positive Control	50 T	4360	5886
DR0593G	Extraction Enzyme	2x50 T	10148	13700
DR0595A	Staphylase Test	100 T	10193	13761
DR0620M	Oxid Escherichia coli O157 Latex Test	100 T	12365	16693
DR0700M	PathoDxtra Strep Grouping Kit	60 T	34559	46655
DR0701G	PathoDxtra Strep Group A Latex	60 T	6714	9064
DR0702G	PathoDxtra Strep Group B Latex	60 T	6714	9064
DR0703G	PathoDxtra Strep Group C Latex	60 T	6715	9065
DR0704G	PathoDxtra Strep Group D Latex	60 T	6714	9064
DR0705G	PathoDxtra Strep Group F Latex	60 T	6715	9065
DR0706G	PathoDxtra Strep Group G Latex	60 T	6715	9065
DR0707G	PathoDxtra Polyvalent Positive Control	2.8 ml	3975	5366
DR0709M	PathoDxtra Extraction Reagents	Each of R1 & R2	4713	6363
DR0710M	PathoDxtra Strep Grouping Reagent Set	Each of R1, R2, R3	9920	13392
DR0780M	Oxid Infectious Mononucleosis Test	100 T	23314	31474
DR0800M	Oxid Legionella Latex test	50 T	51397	69386
DR0801M	Oxid Legionella Pneumophila Serogroup 1	50 T	28270	38165
DR0802M	Oxid Legionella Pneumophila Serogroup 2-14	50 T	28396	38335
DR0803M	Oxid Legionella Species Test Reagent	50 T	28431	38382
DR0850B	Staphylect Plus	500 T	52159	70415
DR0850M	Staphylect Plus	100 T	11955	16139
DR0900A	Oxid PBP2 Test	50 T	42427	57276
DR1107A	Oxid Cl. difficile Test Kit	50 T	14320	19332
DR1108A	Oxid Salmonella Test Kit	100 T	23085	31165
DR1126A	Oxid Listeria Test Kit	100 T	26645	35971
DS0102B	MacConkey Agar / CLED Medium	100 slides	On Request	
DS0103A	MacConkey and CLED Agar	10	2211	2985
DS0120A	MacConkey Agar No. 3 and CLED Medium	10	2211	2985
DS0147A	TTC (Red Spot)	10	2333	3150
DS0155A	TTC (Red Spot) and Malt Extract Agar	10	3201	4321
DS0166A	Plate Count Agar and MacConkey Agar No. 3	10	3211	4335
DS0167A	Plate Count Agar and MacConkey Agar No. 3 with added germicide inhibitors	10	3360	4536

Codes	Product	Pack size	List Price (INR)	MRP (INR)
DS0168A	Plate Count Agar and Violet Red Bile Glucose Agar	10	3211	4335
DS0169A	Plate count Agar and Violet Red Bille Glucose Agar with added germicide inhibitors	10	3394	4582
DS0170A	Plate Count Agar and OGYE Agar	10	3121	4213
E1039	0.9 McFarland Standard	5ml	On Request	
E1041	0.5 McFarland Standard	5 ml tube	On Request	
E3010	AIM Doseheads	Each	On Request	
EB0208B	Peptone Water	200x3ml	28826	38915
EB0209B	Purified Water	200x3ml	On Request	
EB0209C		200x5ml	24838	33531
EB0212E	Cooked Meat Medium	100X10ml	23311	31470
EB0334B	Saline 0.9% sterile	200x3ml	On Request	
EB0336B	Nutrient Agar (Slope)	200X3ml	19369	26148
EB0337B	Urea Agar	200x3ml	44705	60352
EB0424E	Nutrient Broth with 7.5% Salt	100x10ml	28660	38691
EB0861C	Trichomonas Medium No. 2	200X5ml	30435	41087
EB1221E	Selenite F Broth	100x10ml	On Request	
EB1222E	Selenite Cystine Broth	10x100ml	On Request	
EB1225B	MRSA Contrast Broth	100X3ml	22023	29731
EB1226B		100x3ml	36012	48616
EM0100A	Air Sampler (90 mm head)	Each	On Request	
EM0100C	Calibration Performance (Firemní Kalibrace, Oxoid)	Each	On Request	
EM0100D	Politecnia Calibration Equipment	Pack of 100	On Request	
EM0100S	Air Sampler 90 mm Stainless Ready	Each	On Request	
EM0101A	Fast Battery Charger (220 V)	Each	On Request	
EM0102A	Battery Charger (110V)	Each	On Request	
EM0104A	Soft Carrying Case	Each	On Request	
EM0106A	Floor Tripod	Each	On Request	
EM0109A	Wall/Table Base Plate	Each	On Request	
EM0110A	Air Sampler Software	Each	On Request	
EM0111A	Air Sampler PC Connecting Cable	Each	On Request	
EM0155A	Aluminium Head and Adaptor for 55 mm Contact Plates	Each	On Request	
EM0190A	Aluminium Head and Adaptor for 90 mm Petri Plates	Each	On Request	
EM0255A	Stainless Steel Head and Adaptor for 55 mm Contact Plates	Each	On Request	
EM0290A	Stainless Steel Head and Adaptor for 90 mm Petri Plates	Each	On Request	
EM0355A	Air Sampler 55 mm Aluminium Ready	Each	On Request	
EM0355S	Air Sampler 55 mm Stainless Ready	Each	On Request	
EM2000A	Contact Plate Applicator	Each	On Request	
EQUIN1F	Vet Equine AST Plate	10 Plates	11000	14850
ESADDSOL	Extraction Solution Polyphenol	10 Plates	8203	11074
ESARD-48	Almond Residue Detection Kit	48 T	109535	147872
ESB1F	ESBL AST Plate	10 Plates	10000	13500
ESBWPRD	Buckwheat Residue Detection Kit	48 T	109535	147872
ESCASPRD	Casein Residue Detection Kit	48 T	109535	147872
ESCRURD	Crustacean Residue Detection Kit	48 T	109531	147867
ESEGG-48	Enhanced Egg Residue Kit	48 T	109535	147872
ESERD-48	Egg Residue Detection Kit	48 T	109535	147872
ESEXT	Extraction Solution Standard	10 Plates	3242	4377
ESGLI-48	Glialin (Cereal Gluten Residue)	48 T	109535	147872
ESHRD-48	Hazelnut Residue Detection Kit	48 T	109535	147872
ESLFP-48	Lupin Residue Detection Kit	48 T	109535	147872
ESMRDBLG	Milk (β-Lactoglobulin) Residue Detection Kit	48 T	109535	147872
ESMUS	Mustard Seed Protein Residue Kit	48 T	109535	147872
ESPRDS-48	Peanut Residue (Sensitive) Detection Enhanced Kit	48 T	109537	147875
ESSESE-48	Sesame Seed Protein Residue Kit	48 T	On Request	
ESSOYPRD	Soy Protein Residue Detection Kit	48 T	109535	147872
ESSWB-10	Food Allergen Swab Kit	10 swabs	9707	13104

Codes	Product	Pack size	List Price (INR)	MRP (INR)
ESTMLK-48	Total Milk Residue Assay	48 T	109537	147875
ESWASH	Wash Solution	25ml	3206	4328
EUCAMP	Campy MIC Plate	10 Plates	On Request	
EUCAMP2		10 Plates	On Request	
EUMVS2	Salmonella MIC Plate	10 Plates	11000	14850
EUST	Gram-Positive MIC Plate	10 Plates	14000	18900
EUSTAPF	Staph AST Plate with Telavancin - EUCAST	10 Plates	On Request	
EUVENC	Staph MIC Plate	10 Plates	On Request	
EUVSEC	Salmonella/E. coli MIC Plate	10 Plates	On Request	
EUVSEC2	ESBL MIC Plate	10 Plates	On Request	
FRCOL	Colistin MIC Plate	10 Plates	10000	13500
GN2F	Gram-Negative AST Plate	10 Plates	10000	13500
GN3F		10 Plates	10000	13500
GN4F		10 Plates	10000	13500
GN6F	Gram-Negative AST Plate with CZA, C/T	10 Plates	On Request	
GNID	Gram-Negative Identification Plate	10 Plates	10000	13500
GNUR2F	Gram Negative Urinary isolates BP/ MIC (SIW)	10 Plates	10000	13500
GNUR3F		10 Plates	10000	13500
GNX2F	Gram-Negative AST Plate with Colistin	10 Plates	10000	13500
GNX3F		10 plates	10000	13500
GPALL1F	Gram-Positive AST Plate	10 Plates	11000	14850
GPID	Gram-Positive Identification Plate	10 Plates	12000	16200
GNP3F	Gram-Positive AST Plate	10 plates	11000	14850
HP0011A	Oxoid Anaerobic 3.5 L Jar	Each	On Request	
HP0013A	Polycarbonate Jar (base only)	Each	On Request	
HP0014A	Lid, complete with Clamp and Screw	Each	On Request	
HP0015A	Schrader Valve Kit	Pack of 2	On Request	
HP0016A	Pressure Release Valve	Each	On Request	
HP0017A	Pressure Gauge	Each	On Request	
HP0018A	O Ring	5	On Request	
HP0020A	Schrader Valve Chuck and Clip	Pack of 2	On Request	
HP0022A	Schrader Valves Cores	10	On Request	
HP0025A	Clamp and Screw	Each	On Request	
HP0026A	Plate Carrier – Stainless Steel	Each	On Request	
HP0031A	Oxoid Modified Anaerobic Jar	Each	On Request	
HP0053A	Ejector	6	On Request	
HPB1	Fastidious AST Plate	10 Plates	On Request	
ID0570M	O.B.I.S. Salmonella	60 T	19642	26517
ID0580M	O.B.I.S. PYR	60 T	17891	24153
ID0600M	O.B.I.S. mono	60 T	22563	30460
ID0800M	O.B.I.S. campy	60 T	19197	25916
JOEY2	Vet Topicals AST Plate	10 Plates	On Request	
K000911-9	Pasteurella multocida Toxin ELISA Kit	96T	55274	74620
K000921-9		960 T	On Request	
K003811-9	Accessory Reagents for PMT Serology	Each	44496	60070
K004311-9	Mycoplasma hyopneumoniae ELISA Kit	96T	64643	87268
K004321-9		960 T	On Request	
K602811-2	IDEIA Lyme Neuroborreliosis Kit	96T	60823	82111
K602911-2	IDEIA Borrelia burgdorferi IgG Kit	96T	64586	87191
K603011-2	IDEIA Borrelia burgdorferi IgM Kit	96T	62220	83997
K603211-2	IDEIA PCE Chlamydia Kit	192 T	88002	118803
K604411-2	IDEIA Norovirus	96T	217907	294174
K610011-2	IMAGEN Adenovirus	50 T	43096	58180
K610111-2	IMAGEN Chlamydia Kit	50 T	44348	59870
K610211-2	IMAGEN Respiratory Syncytial Virus (RSV)	50 T	40926	55250
K610311-2	IMAGEN Parainfluenza Virus Group	50 T	49283	66532
K610411-2	IMAGEN Parainfluenza Virus Typing	50 T	81254	109693
K610511-2	IMAGEN Influenza Virus A and B	50 T	49554	66898
K610611-2	IMAGEN Herpes Simplex Virus (HSV) Kit	50 T	50045	67561
K612011-2	IMAGEN Respiratory Screen	100 T	111736	150844

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K612511-2	IMAGEN Human Metapneumovirus (hMPV)	50 T	45201	61021
K663011-2	IDEA Amplified HPStar	96T	133461	180172
K671411-2	Rapid Hp Star	20 T	69974	94465
LP0005B	Sodium Chloride Bacteriological	500 gm	2541	3430
LP0008B	Gelatin Bacteriological	500 gm	5565	7513
LP0011B	Agar Bacteriological (Agar No. 1)	500 gm	13704	18500
LP0011T		5 Kg	On Request	
LP0013B	Agar Technical (Agar No. 3)	500 gm	15302	20658
LP0013T		5 Kg	On Request	
LP0021B	Yeast Extract Powder	500 gm	6098	8232
LP0021T		5 Kg	On Request	
LP0026J	Liver Desiccated Bacteriological	250 gm	5725	7729
LP0027B	Liver Digest Neutralised	500 gm	19636	26509
LP0028B	Agar (Purified)	500 gm	31080	41958
LP0029B	Lab-Lemco Powder (Beef Extract)	500 gm	14100	19035
LP0029T		5 Kg	On Request	
LP0031B	Skim Milk Powder	500 gm	1971	2661
LP0034B	Peptone Bacteriological Neutralised	500 gm	7533	10170
LP0037B	Peptone Bacteriological	500 gm	7032	9493
LP0037T		5 Kg	On Request	
LP0039B	Malt Extract	500 gm	3922	5295
LP0040B	Peptone Mycological	500 gm	21575	29126
LP0041B	Casein Hydrolysate (Acid)	500 gm	12657	17087
LP0042B	Tryptone	500 gm	9078	12255
LP0042T		5 Kg	On Request	
LP0043B	Tryptone T	500 gm	11951	16134
LP0044C	Soya Peptone Neutralised	400 gm	8852	11950
LP0047B	Tryptose	500 gm	12616	17032
LP0048B	Lactalbumin Hydrolysate	500 gm	8109	10947
LP0049B	Peptone P	500 gm	16198	21867
LP0053B	Haemoglobin Powder Soluble	500 gm	8070	10895
LP0053C		400 gm	11588	15644
LP0055J	Bile Salts	250 gm	9033	12195
LP0056J	Bile Salts No. 3	250 gm	28837	38930
LP0070B	Lactose Bacteriological	500 gm	3490	4712
LP0071B	Dextrose Bacteriological	500 gm	2773	3744
LP0072B	Peptone Special	500 gm	11336	15304
LP0085B	Proteose Peptone	500 gm	9827	13266
LP0121A	Sodium Biselenite	100 gm	8535	11522
LR0027A	Trichomonas Medium No. 2	24 X 5ml	9181	12394
LR0039A	Selenite Broth (10mL)	24x10ml	On Request	
MA0100D	Penicillin G P (32 - 0.002)	10	4442	5997
MA0100F		50	22215	29990
MA0101D	Penicillin G P (256 - 0.015)	10	4442	5997
MA0101F		50	22215	29990
MA0102D	Vancomycin VA (256 - 0.015)	10	4442	5997
MA0102F		50	22215	29990
MA0103D	Metronidazol MTZ (256 - 0.015)	10	4442	5997
MA0103F		50	22215	29990
MA0104D	Ciprofloxacin CIP (32 - 0.002)	10	4442	5997
MA0104F		50	22215	29990
MA0105D	Tetracycline TE (256 - 0.015)	10	4442	5997
MA0105F		50	22215	29990
MA0106D	Linezolid LZD (256 - 0.015)	10	4442	5997
MA0106F		50	22215	29990
MA0107D	Amoxicillin/ Clavulanic acid AMC (256 - 0.015)	10	4442	5997
MA0107F		50	22215	29990
MA0108D	Erythromycin E (256 - 0.015)	10	4442	5997
MA0108F		50	22215	29990
MA0109D	Amoxicillin A mL (256 - 0.015)	10	4442	5997
MA0109F		50	22215	29990
MA0110D	Ampicillin AMP (256 - 0.015)	10	4442	5997
MA0110F		50	22215	29990

Codes	Product	Pack size	List Price (INR)	MRP (INR)
MA0111D	Cefotaxime CTX (32 - 0.002)	10	4442	5997
MA0111F		50	22215	29990
MA0112D	Cefotaxime CTX (256 - 0.015)	10	4442	5997
MA0112F		50	22215	29990
MA0113D	Levofloxacin LEV (32 - 0.002)	10	4442	5997
MA0113F		50	22215	29990
MA0114D	Oxacillin OX (256 - 0.015)	10	4442	5997
MA0114F		50	22215	29990
MA0115D	Imipenem IPM (32 - 0.002)	10	4442	5997
MA0115F		50	22215	29990
MA0116D	Gentamicin CN (256 - 0.015)	10	4442	5997
MA0116F		50	22215	29990
MA0117D	Gentamicin CN (1024 - 0.06)	10	4442	5997
MA0117F		50	22215	29990
MA0118D	Teicoplanin TEC (256 - 0.015)	10	4442	5997
MA0118F		50	22215	29990
MA0119D	Clindamycin DA (256 - 0.015)	10	4442	5997
MA0119F		50	22215	29990
MA0120D	Ceftazidime CAZ (256 - 0.015)	10	4442	5997
MA0120F		50	22215	29990
MA0121D	Meropenem MEM (32 - 0.002)	10	4442	5997
MA0121F		50	22215	29990
MA0122D	Ceftriaxone (CRO) (32-0.002)	10	4442	5997
MA0122F		50	22215	29990
MA0124D	Tigecycline TGC (256 - 0.015)	10	4442	5997
MA0124F		50	22215	29990
MA0125D	Daptomycin DPT (256 - 0.015)	10	4442	5997
MA0125F		50	22215	29990
MA0127D	Ceftarolin (CPT) (32-0.002)	10	4442	5997
MA0127F		50	22215	29990
MA0135D	Amikacin AK (256 - 0.015)	10	4442	5997
MA0135F		50	22215	29990
MAGNETICPLATE	Pathatrix Magnetic Capture Plate	Each	On Request	
MB0180A	Microbact Reagent TDA	10 ml	3399	4589
MB0181A	Microbact Reagent VP I	10 ml	3365	4543
MB0184A	Microbact Reagent VP II	10 ml	3399	4589
MB0186A	Microbact Reagent Nitrate A	10 ml	3274	4420
MB0187A	Microbact Reagent Nitrate B	10 ml	3309	4467
MB0209A	Microbact Reagent Indole Kovacs	10 ml	3399	4589
MB0266A	Microbact Oxidase Strips	50 strips	4265	5758
MB1082A	Microbact Reagent Set D	6X10ml	11921	16093
MB1093A	Microbact Mineral Oil	50 ml	3474	4690
MB1128A	Microbact 12L	20 T	21461	28972
MB1131A	Microbact GNB 24E	40 T	31500	42525
MB1132A	Microbact™ GNB 12A	60 T	29385	39670
MB1133A	Microbact GNB 12B	60 T	29453	39762
MB1244A	Microbact Software (Windows)	Each	8148	11000
MB1249A	Microbact Haemolysin-Reagent	5 ml	4299	5804
MB1448A	Microbact Reagent Spot Indole DMACA	10 ml	5247	7083
MB1561A	Microbact Staph 12S	20 T	31795	42923
MB1588A	Microbact Staph Fast Blue Reagent	2 x 10ml	7372	9952
MB5128A	Microbact Holding Tray 24E / 12E	Each	450	608
MB5370A	Microbact Holding Tray 12A / B	Each	836	1129
MINOIL	Mineral Oil	250ml	On Request	
MM0551B	Membrane Endo Agar LES	500 gm	13842	18687
MM0615B	Membrane Lauryl Sulphate Broth	500 gm	11911	16080
MYCOTBI	Myc TB MIC Plate	10 Plates	30300	40905
PB0112A	Wilkins-Chalgren Anaerobe Agar with Neomycin	10 plates	2000	2700
PB0113A	Wilkins-Chalgren Anaerobe Agar with Nalidixin and Tween	10 plates	2968	4007
PB0114A	Blood Agar Base No. 2 with Horse Blood	10 plates	1384	1868
PB0115A	Blood Agar Base No. 2 with Sheep Blood	10 plates	1547	2088

Codes	Product	Pack size	List Price (INR)	MRP (INR)
PB0118A	Campylobacter Selective Agar (Skirrow)	10 plates	2545	3436
PB0122A	Columbia Agar with Horse Blood	10 plates	1436	1939
PB0123A	Columbia Agar with 5% Sheep Blood	10 Plates	On Request	
PB0124A	Columbia Agar with Chocolate Horse Blood	10 plates	2073	2799
PB0133A	Diagnostic Sensitivity Test (D.S.T.) with chocolate Horse Blood	10 Plates	On Request	
PB0134A	Gardnerella Selective Agar with Sheep Blood	10 plates	2630	3551
PB0135A	G.C. Selective Agar (VCNT) with Lysed Blood	10 Plates	On Request	
PB0136A	G.C. Selective Agar (VCNT Chocolate)	10 Plates	On Request	
PB0145A	Iso-Sensitest Agar with Lysed Horse Blood	10 plates	1843	2489
PB0146A	Iso-Sensitest Agar with Horse Blood (4mm depth)	10 plates	1782	2406
PB0147A	Iso-Sensitest Agar with Chocolate Horse Blood	10 Plates	On Request	
PB0218A	Clostridium difficile Selective Agar	10 plates	3916	5287
PB0219A	Columbia Blood Agar with Neomycin	10 plates	2198	2967
PB0220A	Columbia Agar with Chocolate Horse Blood and Bacitracin	10 Plates	On Request	
PB0226A	G.C. Selective Agar with Lysed Horse Blood and LCAT	10 plates	3213	4338
PB0298A	Streptococcal Selective Agar COBA	10 plates	2554	3448
PB0308A	CNA Staph/Strep Selective Supplement	10 Plates	1704	2300
PB0378A	Iso-Sensitest Agar with Horse Blood and 20mg/L NAD (4mm depth)	10 plates	2078	2805
PB0398A	TCBS Cholera Medium	10 plates	2275	3071
PB0431A	Mueller-Hinton Medium with 5% Sheep Blood	10 plates	1833	2475
PB0820A	G.M.P. G.C. Agar (Lysed) V.C.A.T.	10 Plates	3560	4806
PB0963A	Chocolate GC Selective Agar	10 Plates	3416	4612
PB1055A	Brazier's Clostridium difficile Selective Agar	10 Plates	4274	5770
PB1092A	Anaerobe Blood Agar with Neomycin and Aztreonam	10 Plates	On Request	
PB1161A	Columbia CAP Selective Agar with Horse Blood	10 Plates	1974	2665
PB1205A	Lysed G.C. Selective Agar	10 Plates	2874	3880
PB1220A	Actinomyces Selective Agar	10 Plates	On Request	
PB1229A	Mueller-Hinton Medium with Horse Blood	10 plates	1776	2398
PB1243A	A.R.I.A with Horse Blood	10 plates	3154	4258
PB1244A	A.R.I.A with Horse Blood + Neomycin	10 plates	3154	4258
PB5003A	Iso-Sensitest Agar with Sheep Blood	10 Plates	On Request	
PB5006A	Campylobacter Selective Agar (Butzler)	10 Plates	2710	3659
PB5007A	Mueller-Hinton Agar with 5% Sheep Blood	10 Plates	2430	3281
PB5008A	Columbia Agar with Sheep Blood	10 Plates	On Request	
PB5012A	Tryptone Soya Agar with 5% Sheep Blood	10 Plates	2756	3721
PB5023A	Aesculin Blood Agar (modified)	10 Plates	On Request	
PB5028A	Columbia CAP with Sheep Blood	10 Plates	On Request	
PB5034A	Schaedler Anaerobe Agar with Sheep Blood with Haemin and Vitamin K1	10 Plates	2160	2916
PB5039A	Columbia Agar with Sheep Blood PLUS	Pack of 10	1848	2495
PB5049A	CNA Staph/Strep Selective Supplement	10 Plates	3420	4617
PB5054A	Clostridium difficile Selective Medium	10 Plates	On Request	
PB5065A	Bordetella Selective Medium	10 Plates	3166	4274
PB5067A	Gardnerella Selective Agar with Human Blood	10 Plates	3336	4504

Codes	Product	Pack size	List Price (INR)	MRP (INR)
PB5080A	Edwards Medium with Sheep Blood (modified)	10 Plates	3042	4107
PB5082A	Columbia-CAP-Agar with Sheep Blood	10 Plates	3444	4649
PB5084C	Columbia Agar with Sheep Blood	20 Plates	3264	4406
PB5101A	Yeast Extract Cysteine Medium with Sheep Blood (Beerens Formulation)	10 Plates	3524	4757
PB5105A	Enterohaemolysin Agar with Blood	10 Plates	3830	5171
PB5175A	Pasteurella Selective Agar	10 Plates	3114	4204
PB5200E	C.L.E.D. Medium / MacConkey Agar No. 3	10 Plates	On Request	
PB5202E	Columbia Agar with Blood / Chocolate Agar	10 Plates	On Request	
PB5204E	Schaedler Anaerobe Agar / Schaedler Anaerobe KV Selective Agar	10 Plates	On Request	
PB5207E	Columbia Agar with Blood / MacConkey Agar No. 3	10 Plates	On Request	
PB5220E	Columbia CNA Aesculin Selective Agar / Brilliance UTI	10 Plates	On Request	
PB5224E	Columbia CNA Aesculin Selective Agar / MacConkey Agar No. 3, mod.	10 Plates	On Request	
PB5253E	Brilliance MRSA 2 Agar/Columbia Agar with Sheep Blood PLUS	10 Plates	3272	4417
PB5260E	Brilliance GBS Agar / Columbia CAN Agar	10 Plates	3684	4973
PB5303A	Mueller-Hinton Medium with Horse Blood	10 Plates	2602	3513
PF0914L	PathoProof Mastitis Major - 3 Reagent Kit for Agilent Mx3005P qPCR instrument	4X96T	On Request	
PF0914LB	PathoProof Mastitis Major - 3 Kit qPCR reagents for Agilent Mx3005P qPCR instrument	Each	On Request	
PF0914LKF	PathoProof Mastitis Major - 3 Reagent Kit for Agilent Mx3005P qPCR instrument	4 x 96T	On Request	
PF0914S	PathoProof Mastitis Major - 3 Reagent Kit for Agilent Mx3005P qPCR instrument	50 T	On Request	
PF0914SB	PathoProof Mastitis Major - 3 Kit qPCR reagents for Agilent Mx3005P qPCR instrument	Each	On Request	
PF0942L	PathoProof Major - 4.2 Reagent Kit for Agilent Mx3005P qPCR instrument	4X96T	On Request	
PF0942LB	PathoProof Major - 4.2 qPCR reagents for Agilent Mx3005P qPCR instrument	Each	On Request	
PF0942LKF	PathoProof Major - 4.2 Reagent Kit for Agilent Mx3005P qPCR instrument	4 x 96T	On Request	
PF0942S	PathoProof Major - 4.2 Reagent Kit for Agilent Mx3005P qPCR instrument	50 T	On Request	
PF0942SB	PathoProof Major - 4.2 qPCR reagents for Agilent Mx3005P qPCR instrument	Each	On Request	
PF1600L	PathoProof Complete - 16-Reagent Kit for Agilent™ Mx3005P™ qPCR instrument	4X96T	On Request	
PF1600LB	PathoProof Complete - 16 qPCR reagents for Agilent Mx3005P qPCR instrument	Each	On Request	
PF1600LKF	PathoProof Complete - 16-Reagent Kit for Agilent™ Mx3005P™ qPCR instrument	4 x 96T	On Request	
PF1600S	PathoProof Complete - 16-Reagent Kit for Agilent™ Mx3005P™ qPCR instrument	50 T	On Request	
PF1600SB	PathoProof Complete - 16 qPCR reagents for Agilent Mx3005P qPCR instrument	Each	On Request	
PF1650L	PathoProof Complete - 16 Reagent Kits for Applied Biosystems™ 7500 Fast qPCR instrument	4 x 96T	On Request	

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
PF1650LB	PathoProof Complete - 16 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument	Each	On Request	
PF1650LKF	PathoProof Complete - 16 Reagent Kits for Applied Biosystems™ 7500 Fast qPCR instrument	4 x 96T	On Request	
PF1650S	PathoProof Complete - 16 Reagent Kits for Applied Biosystems™ 7500 Fast qPCR instrument	50 T	On Request	
PF1650SB	PathoProof Complete - 16 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument	Each	On Request	
PF3050L	PathoProof Major - 3 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument	4 x 96T	On Request	
PF3050LB	PathoProof Complete - 3 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument	Each	On Request	
PF3050LKF	PathoProof Major - 3 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument	4 x 96T	On Request	
PF3050LSB	PathoProof Complete - 3 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument	Each	On Request	
PF3050S	PathoProof Major - 3 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument	50 T	On Request	
PF4250L	PathoProof Major - 4.2 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument	4 x 96T	On Request	
PF4250LB	PathoProof Major - 4.2 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument	Each	On Request	
PF4250LKF	PathoProof Major - 4.2 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument	4 x 96T	On Request	
PF4250S	PathoProof Major - 4.2 Reagent Kits for Applied Biosystems 7500 Fast qPCR instrument	50 T	On Request	
PF4250SB	PathoProof Major - 4.2 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument	Each	On Request	
PF8100L	PathoProof Mycoplasma - 8 Reagent kits for Applied Biosystems 7500 Fast qPCR instrument	4 x 96T	On Request	
PF8100LB	PathoProof Mycoplasma -8 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument	Each	On Request	
PF8100LKF	PathoProof Mycoplasma - 8 Reagent kits for Applied Biosystems 7500 Fast qPCR instrument	4 x 96T	On Request	
PF8100S	PathoProof Mycoplasma - 8 Reagent kits for Applied Biosystems 7500 Fast qPCR instrument	50 T	On Request	
PF8100SB	PathoProof Mycoplasma -8 qPCR reagents for Applied Biosystems 7500 Fast qPCR instrument	Each	On Request	
PF8500L	PathoProof Mycoplasma -8 Reagent for Agilent Mx3005P qPCR instrument Kits	4 x 96T	On Request	
PF8500LB	PathoProof Mycoplasma-8 qPCR reagents for Agilent Mx3005P qPCR instrument	Each	On Request	
PF8500LKF	PathoProof Mycoplasma -8 Reagent for Agilent Mx3005P qPCR instrument Kits	4 x 96T	On Request	
PF8500S	PathoProof Mycoplasma -8 Reagent for Agilent Mx3005P qPCR instrument Kits	50 T	On Request	
PF8500SB	PathoProof Mycoplasma-8 qPCR reagents for Agilent Mx3005P qPCR instrument	Each	On Request	
PM0004C	Tributyrin-Agar	100 ml	2655	3584
PM0118C	Actidione Agar	100 ml	3769	5088
PO0119A	Campylobacter Selective Blood Free Agar (CCDA)	10 plates	2583	3487
PO0120A	CLED-Agar	10 plates	1335	1802

Codes	Product	Pack size	List Price (INR)	MRP (INR)
PO0121A	CLED Agar with Andrade's	10 plates	836	1129
PO0126A	DCA (Hynes)	10 plates	1601	2161
PO0127A	DCLS Agar	10 plates	1492	2014
PO0128A	Dnase Agar	10 plates	1265	1708
PO0130A	Diagnostic Sensitivity Test Agar (D.S.T.A)	10 plates	1400	1890
PO0143A	Hoyles Medium	10 plates	2246	3032
PO0144A	Iso-Sensitest-Agar	10 plates	1310	1769
PO0148A	MacConkey-Agar without Saline	10 plates	1146	1547
PO0149A	MacConkey Agar	10 plates	1382	1866
PO0151A	Mannitol Salt Agar	10 plates	1446	1952
PO0152A	Mueller-Hinton Medium	10 plates	1400	1890
PO0155A	Nutrient Agar	10 plates	2322	3135
PO0158A	Plate-Count-Agar	10 plates	1312	1771
PO0160A	Sabouraud-Dextrose Agar	10 plates	1681	2269
PO0161A	Sabouraud Dextrose Agar with Chloramphenicol	10 plates	1803	2434
PO0162A	Sabouraud Dextrose Agar with Chloramphenicol and Actidione	10 plates	3106	4193
PO0163A	Tryptone Soya Agar	10 plates	1436	1939
PO0164A	XLD-Agar	10 plates	1355	1829
PO0166A	Dermatophyte Medium with Phenol Red	10 plates	3198	4317
PO0168A	Baird-Parker Agar	10 plates	2494	3367
PO0169A	Bile Aesculin Agar	10 plates	1807	2439
PO0171A	Brilliant Green Agar (Modified)	10 plates	1243	1678
PO0173A	Kanamycin Aesculin Azide Agar	10 plates	1462	1974
PO0179A	Listeria Selective Agar (Oxford)	10 plates	2485	3355
PO0182A	Malt Extract Agar	10 plates	1412	1906
PO0183A	Oxytetracycline Glucose Yeast Extract Agar	10 plates	1573	2124
PO0185A	Pseudomonas CN Selective Medium	10 plates	1553	2097
PO0186A	Potato Dextrose Agar	10 plates	1756	2371
PO0192C	Sabouraud-Dextrose Agar	20 Plates	5248	7085
PO0193C	Tryptone Soya Agar	20 Plates	1909	2577
PO0194A	TCBS Cholera Medium	10 plates	1429	1929
PO0214A	Rose Bengal Chloramphenicol Agar	10 plates	1486	2006
PO0228A	Haemophilus Test Medium	10 plates	1952	2635
PO0231A	MRS Agar	10 plates	3329	4494
PO0232A	Sorbit-MacConkey-Nährboden (SMAC)	10 plates	1930	2606
PO0245A	Legionella GVPC Selective Medium	10 plates	5242	7077
PO0255A	Legionella BCYE-Agar W/O L-Cysteine	10 plates	5230	7061
PO0262D	Tryptone Soya Agar	10 Plates	3691	4983
PO0287A	Yersinia Selective Agar CIN	10 plates	2192	2959
PO0291A	Pseudomonas CFC Selective Medium	10 plates	1474	1990
PO0306T	Tryptone Soya Agar tripple wrapped	5 X 140mm	8425	11374
PO0324A	Legionella Selective Medium BMFA	10 plates	6172	8332
PO0325A	Aeromonas Agar	10 plates	1693	2286
PO0358A	Sabouraud Dextrose Agar with Chloramphenicol (Deep fill)	10 plates	1969	2658
PO0394D	Sabouraud Dextrose Agar	10 Plates	2861	3862
PO0410B		10 Plates	2543	3433
PO0443A	CEMO Medium with Fungizone and Streptomycin	10 plates	1087	1467
PO0444A	CEMO Medium with Fungizone	10 plates	2292	3094
PO0479D	Tryptone Soya Agar with Tween and Lecithin	10 plates	2394	3232
PO0495A	MacConkey Agar No. 3	10 plates	1230	1661
PO0520A	TSC Agar	10 plates	2938	3966
PO0537A	Columbia-Agar	10 Plates	1540	2079
PO0659A	R2A-Agar (EP, USP, JP, BP)	10 plates	2290	3092
PO0678D	Tryptone Soya Agar (Pro-Tect)	10 Plates	3281	4429
PO0702A	Sorbitol MacConkey Agar with Cefixime Tellurite	10 plates	1807	2439

Codes	Product	Pack size	List Price (INR)	MRP (INR)
PO0727A	TBX-Agar (ISO 16649-1 and 16649-2)	10 plates	2656	3586
PO0737A	Dermasel Agar	10 plates	3612	4876
PO0746B	TSA with Disinhibitors PLUS	10 Plates	2222	3000
PO0777B	Tryptone Soya Agar	10 Plates	3055	4124
PO0779A	Iso-Sensitest-Agar (4 mm)	10 plates	1466	1979
PO0794A	Brilliance UTI Agar	10 plates	2802	3783
PO0799A	Mueller-Hinton Medium with 2% salt	10 plates	2643	3568
PO0821B	Tryptone Soya Agar tripple wrapped	10 Plates	2324	3137
PO0839A	Campylobacter CAT Agar	10 plates	2984	4028
PO0879A	Columbia Agar Base with 2% Salt (4mm depth)	10 Plates	On Request	
PO0938A	Burkholderia cepacia Agar	10 plates	3543	4783
PO0958A	Oxoid Salmonella Chromogenic Medium (OSCM)	10 plates	3988	5384
PO0964A	Dermatophyte Medium with Chloramphenicol (100mg / Litre)	10 plates	2794	3772
PO1000A	DNase Agar with Methyl Green	10 plates	3221	4348
PO1016A	MLGA	10 plates	5980	8073
PO1034A	Brilliance Candida Agar	10 plates	4750	6413
PO1102A	Brilliance Listeria Agar	10 plates	2961	3997
PO1110A	Brilliance UTI Clarity Agar	10 plates	2157	2912
PO1128B	D/E Neutralising Agar	10 Plates	3998	5397
PO1132A	XLD-Agar (EP, USP, JP, BP)	10 plates	1805	2437
PO1142A	MacConkey-Agar (EP, USP, JP, BP)	10 plates	1426	1925
PO1158A	XLT4-Agar	10 plates	2671	3606
PO1166A	Sabouraud Dextrose Agar pH 5.6	10 plates	1497	2021
PO1167A	Violet Red Bile Lactose Agar with MUG	10 plates	1368	1847
PO1168A	Cetrimid-Agar EP, USP	10 plates	1608	2171
PO1169A	Mannitol Salt Agar (EP, USP, JP, BP)	10 plates	1774	2395
PO1175A	Brilliance VRE Agar	10 plates	3317	4478
PO1185A	Brilliance CampyCount Agar	10 plates	3549	4791
PO1186A	Brilliance Staph24 Agar	10 plates	2078	2805
PO1191S	Mueller-Hinton Medium 140 mm	10 X 140mm	2816	3802
PO1196A	Oxoid Chromogenic Listeria Agar (ISO) – OCLA (ISO)	10 plates	4622	6240
PO1210A	Brilliance MRSA 2 Agar	10 plates	4146	5597
PO1226A	Brilliance CRE	10 plates	4251	5739
PO1227A	DRBC (ISO) Agar	10 plates	1656	2236
PO1258E	Brilliance MRSA 2 Agar/ Brilliance Staph24 Agar	10 Plates	On Request	
PO1265E	Brilliance ESBL Agar / Brilliance CRE	10 Plates	5010	6764
PO5001A	Sabouraud-Dextrose Agar	10 Plates	1514	2044
PO5002A	MacConkey Agar No. 3	10 Plates	1665	2248
PO5004A	Neisseria Selective Medium PLUS	10 Plates	On Request	
PO5005A	Endo Agar	10 Plates	3161	4267
PO5007A	Mueller-Hinton Agar	10 Plates	1661	2242
PO5009A	CLED Medium	10 Plates	1391	1878
PO5011A	Biggy Agar	10 Plates	On Request	
PO5012A	Tryptone Soya Agar	10 Plates	1327	1791
PO5012B	Tryptone Soya Agar	10 Plates	3393	4581
PO5013A	Plate Count Agar Standard (APHA)	10 Plates	1971	2661
PO5016A	Desoxycholate Citrate Agar (HYNES)	10 Plates	1553	2097
PO5018A	Slanetz and Bartley Medium	10 Plates	1585	2140
PO5019A	Kimmig Medium	10 Plates	On Request	
PO5020A	Schaedler Anaerobe KV Selective Agar with Lysed Horse Blood	10 Plates	2327	3141
PO5021A	Gassner Medium	10 Plates	2016	2722
PO5022A	SS Agar	10 Plates	3051	4119
PO5024C	Tryptone Soya Agar with Disinhibitor	10 Plates	2059	2780
PO5025A	Nutrient Agar	10 Plates	1403	1894
PO5026A	Listeria Selective Med. (OXFORD)	10 Plates	4180	5643
PO5027A	Mannitol Salt Agar (CHAPMAN)	10 Plates	1537	2075
PO5028A	Legionella BCYE-Agar W/O L-Cysteine	10 Plates	4278	5775

Codes	Product	Pack size	List Price (INR)	MRP (INR)
PO5029A	MLCB Agar	10 Plates	On Request	
PO5031A	Violet Red Bile Lactose Agar with MUG	10 Plates	6682	9021
PO5032A	Yeast Extract Glucose Chloramphenicol Medium (YGC-Medium)	10 Plates	3069	4143
PO5033A	Brilliant Green Agar (MODIFIED)	10 Plates	1485	2005
PO5035A	Legionella Selective Medium BMPA	10 Plates	3130	4226
PO5037A	Dermasel Agar	10 Plates	On Request	
PO5040A	Campylobacter Skirrow Medium	10 Plates	2932	3958
PO5041A	Karmali Selective Medium	10 Plates	2242	3027
PO5044A	Yersinia Selective Medium (CIN)	10 Plates	1821	2458
PO5045A	Eosine Methylene Blue Agar (modified) Levine	10 Plates	2723	3676
PO5047A	Mrs Agar	10 Plates	1585	2140
PO5048A	Bacillus cereus Selective Agar	10 Plates	2086	2816
PO5050A	TSYE-Agar	10 Plates	2358	3183
PO5053C	Macconkey Agar No.3 (CONTACT)	10 Plates	2341	3160
PO5055A	Malt Extract Agar	10 Plates	1700	2295
PO5057A	XLD Medium	10 Plates	1868	2522
PO5059A	Kanamycin Aesculin Azide Selective Medium	10 Plates	1860	2511
PO5060A	China Blue Lactose Agar	10 Plates	On Request	
PO5062A	Enterococcus Selective Agar (Bile Aesculin Azide Agar)	10 Plates	On Request	
PO5063A	Wort Agar	10 Plates	2122	2865
PO5064A	Rice Agar	10 Plates	2917	3938
PO5068A	DST Agar	10 Plates	1605	2167
PO5070A	Sabouraud Dextrose Agar with Chloramphenicol	10 Plates	1585	2140
PO5071A	Legionella Selective Medium MWY	10 Plates	10454	14113
PO5072A	Legionella Medium BCYE	10 Plates	3450	4658
PO5073A	Tryptone Soya Agar (25mL)	10 Plates	On Request	
PO5074A	Legionella GVPC Selective Medium	10 Plates	6949	9381
PO5075A	Violet Red Bile Agar (VRBA)	10 Plates	5422	7320
PO5076A	Cetrimide Agar	10 Plates	1624	2192
PO5079C	Malt Extract Agar	10 Plates	3516	4747
PO5081A	Mycoplasma / Ureaplasma Agar	10 Plates	3344	4514
PO5087A	Dermatophytes Selective Agar (TAPLIN)	10 Plates	4048	5465
PO5088A	Dichloran Glycerol (Dg-18) Selective Medium	10 Plates	2265	3058
PO5089A	VRE Selective Agar	10 Plates	1737	2345
PO5090A	Chocolate Agar with Vitox	10 Plates	2755	3719
PO5091A	Campylobacter Selective Blood Free Agar (CCDA)	10 Plates	1926	2600
PO5094C	Sabouraud Dextrose Agar with Chloramphenicol	20 Plates	On Request	
PO5095A	Tryptone Soya Agar with Disinhibitor	10 Plates	On Request	
PO5096A	Sabouraud-Dextrose Agar with Chloram. & Gentamicin	10 Plates	1598	2157
PO5097A	Haemophilus Selective Agar	10 Plates	3995	5393
PO5098A	Brilliance Salmonella Agar	10 Plates	On Request	
PO5100A	Hektoen Enteric Agar Plates	10 Plates	2163	2920
PO5103A	Sabouraud Glucose Agar with Disinhibitor	10 Plates	On Request	
PO5104A	Palcam Medium	10 Plates	2930	3956
PO5109A	TBX Agar	10 Plates	2347	3168
PO5110A	MacConkey No. 2	10 Plates	2272	3067
PO5116A	X.L.T4 Medium	10 Plates	On Request	
PO5120A	Brilliance UTI Agar	10 Plates	3761	5077
PO5128A	Glutamate Starch Phenol Red Selective Medium	10 Plates	4121	5563
PO5131A	Macconkey Agar (W/O Salt)	10 Plates	1461	1972
PO5132A	Pseudomonas CFC Selective Agar	10 Plates	2341	3160
PO5133A	Bacillus cereus MYP Agar	10 Plates	2504	3380
PO5138A	Haemophilus Test Medium (HTM)	10 Plates	4705	6352
PO5139A	Mueller-Hinton Agar with 2% Salt	10 Plates	2109	2847

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
PO5146A	MacConkey Agar	10 Plates	On Request	
PO5149A	R2A Agar	10 Plates	1553	2097
PO5159A	Brilliance UTI Clarity Agar	10 Plates	3514	4744
PO5163A	Membrane Clostridium Perfringens (mCP) Agar	10 Plates	4478	6045
PO5164A	Tergitol 7 - lactose TTC Agar	10 Plates	On Request	
PO5165A	Brilliance Listeria Agar	10 Plates	6697	9041
PO5170A	Brilliance™ Candida Agar	10 Plates	3465	4678
PO5171D	Tryptone Soya Agar	10 Plates	4621	6238
PO5172C	TSA contact plates with disinhibitors	20 Plates	3056	4126
PO5176A	Brilliance E. coli / coliform Agar	10 Plates	2078	2805
PO5181A	Cetrimide Agar (USP, EP)	10 Plates	On Request	
PO5183A	Oxid Chromogenic Listeria Agar (Iso.ISO)	10 Plates	8646	11672
PO5210E	Salmonella-Shigella-Agar / XLD-Agar	10 Plates	1930	2606
PO5217E	Karmali Selective Medium/Karmali Selective Medium	10 Plates	On Request	
PO5219E		10 Plates	On Request	
PO5248E	XLD-Agar / Brilliance Salmonella 2 Agar	10 Plates	4030	5441
PO5257E	Hektoen-Enteric-Agar / DCA-Agar (Leifson)	10 Plates	3140	4239
PO5258E	Brilliance Candida Agar / Sabouraud Dextrose Agar	10 Plates	On Request	
PO5302A	Brilliance ESBL Agar	10 Plates	3965	5353
PO5309A	LB Agar with Kanamycin	10 Plates	2142	2892
PO5310A	Brilliance MRSA 2 Agar	10 Plates	4410	5954
PO5311A	LB Agar with Ampicillin	10 Plates	2131	2877
PO5313C	Dichloran-Glycerol (DG18) Selective Medium	20 Plates	On Request	
PO5314A	Malt Extract Agar with Chloramphenicol	10 Plates	On Request	
PO5315A	TSC Agar	10 Plates	2319	3131
PO5318A	Chromogenic Coliform Agar	10 Plates	6104	8240
PO5320A	Brilliance GBS Agar	10 Plates	4501	6076
PO5322A	Violet Red Bile Glucose Agar	10 Plates	On Request	
PO5323C		20 Plates	On Request	
PO5411J	Tergitol 7 - lactose TTC Medium	20 Plates	On Request	
PO5428J	Chromogenic Coliform Agar	10 Plates	2334	3151
PO5500B	Tryptone Soya Agar	10 Plates	4144	5594
PO5501B	Tryptone Soya Agar w/Lecithin, Polysorbate 80, Sodium Thiosuphate, L-Histidine	10 Plates	15793	21321
PO5502B	Sabouraud Dextrose Agar	10 Plates	50169	67728
PO5503B	Sabouraud Dextrose Agar w/ Lecithin, Polysorbate 80, Sodium Thiosuphate, L-Histidine	10 Plates	57976	78268
PO5510D	Tryptone Soya Agar	100 Plates	3211	4335
PO5511D	Tryptone Soya Agar w/Lecithin, Polysorbate 80, Sodium Thiosuphate, L-Histidine	100 Plates	10940	14769
PO5512D	Sabouraud Dextrose Agar	100 Plates	On Request	
PO5513D	Sabouraud Dextrose Agar w/ Lecithin, Polysorbate 80, Sodium Thiosuphate, L-Histidine	100 Plates	44743	60403
POOL1010MLN	Pathatrix 10 Pooling Kit	Each	On Request	
POOL510MLN	Pathatrix 5 Pooling Kit	Each	18167	24525
PT0100A	SureTect Salmonella Species Assay	96 T	On Request	
PT0200A	SureTect Listeria Species Assay	96 T	On Request	
PT0300A	SureTect Listeria Monocytogenes Assay	96 T	On Request	
PT0400A	SureTect E.coli O157:H7 Assay	96 T	On Request	
PT0675	Starter Pack for SureTect for Applied Biosystems 7500 96 well FAST Time PCR instrument	Each	On Request	
PT0680	SureTect Lysis carry plate	Each	On Request	
PT0690	Precision Plate holder for MicroSEQ and SureTect assays on ABI 7500 FAST	Each	On Request	
PT0695	PCR carry plate for SureTect assays on ABI 7500 FAST	Each	On Request	

Codes	Product	Pack size	List Price (INR)	MRP (INR)
PT0696	PCR carry plate for MicroSEQ assays on ABI 7500 FAST	Each	On Request	
PT0850	PikoReal Standard Service Contract (year 2)	Each	On Request	
PT1060A	SureTect Cronobacter Species Assay	Each	On Request	
PTXAUTOINS	Pathatrix Auto Instrument	Each	On Request	
PW0325-1L	Pre-Weigh Plate Count Agar (PCA)	20X1L	10664	14396
PW0325-8L	Pre-Weigh Plate Count Agar (PCA)	10X8L	42652	57580
PW0485-1L	Pre-Weigh Violet Red Bile Glucose Agar (VRBGA)	20X1L	18397	24836
PW0485-8L	Pre-Weigh Violet Red Bile Glucose Agar (VRBGA)	10X8L	73588	99344
PW0509-1L	Pre-weigh Bufferd Peptome Water (BPW)	20X1L	6309	8517
PW0509-8L	Pre-weigh Bufferd Peptome Water (BPW)	10X8L	25241	34075
PW0929-1L	Pre-Weigh Mannitol Egg Yolk Polymyxin Agar (MYP)	20X1L	22011	29715
PW0929-8L	Pre-Weigh Mannitol Egg Yolk Polymyxin Agar (MYP)	10X8L	90140	121689
PW1049-1L	Pre-weigh Bufferd Peptome Water (BPW) (ISO)	20X1L	6400	8640
PW1049-8L	Pre-weigh Bufferd Peptome Water (BPW) (ISO)	10X8L	25601	34561
R12500	M4	72X3ml	19792	26719
R12502		12X3ml	3465	4678
R12505	M4RT	72X3ml	15449	20856
R12506		12X3ml	3580	4833
R12515	M5	72X3ml	19792	26719
R12516		12X3ml	3557	4802
R12550	M4 Female	100X3ml	31940	43119
R12552	M4RT Female	100X3ml	31940	43119
R12566	M4RT w/Micro-Tip Flocked Swab	100X3ml	129303	174559
R12578	M4RT Male/Female	100X3ml	55195	74513
R20410	McFarland Equivalence Turbidity Standard 0.5	Each	5737	7745
R20411	McFarland Equivalence Turbidity Standard 1.0	Each	7256	9796
R20412	McFarland Equivalence Turbidity Standard 2.0	Each	7256	9796
R20413	McFarland Equivalence Turbidity Standard 3.0	Each	7256	9796
R20414	McFarland Equivalence Turbidity Standard 4.0	Each	7256	9796
R20415	McFarland Equivalence Turbidity Standard 5.0	Each	7256	9796
R20421	McFarland Equivalence Turbidity Standard Set	5 tubes	29598	39957
R21050	Coagulase Plasma lyophilised	5ml	6068	8192
R21051		15 ml	7266	9809
R21052		25 ml	6354	8578
R21060		6X5ml	19723	26626
R21085	Hippurate Discs	25 Discs	13820	18657
R21090	Niacin Reagent Strips	25 Strips	15829	21369
R21106	BactiCard Candida	25 T	28263	38155
R21108	BactiCard E.coli	25 T	27315	36875
R21110	BactiCard Neisseria	25 T	33698	45492
R21112	BactiCard Strep	25 T	32567	43965
R21115	A.L.A - Discs	25 T	13821	18658
R21120	Beta Lysin Discs	25 Discs	13820	18657
R21121	Catarrhalis Test Discs	25 Discs	13832	18673
R21132	Microdase Discs	25 Discs	13832	18673
R211357	PRO Discs w/Reagent	25 T	13832	18673
R21138	PYR/Esculin Discs	25 T	13832	18673
R21143	BactiStaph Tests	450 T	78691	106233
R21144		150T	32818	44304
R211667	Nitrocefin Discs	25 Strips	12827	17316

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R21238	Ninhydrin Reagent	25 ml	7907	10674
R21243	Nitrate Reagent for AFB	25 ml	5806	7838
R21244	Nitrate B for AFB	25 ml	5806	7838
R21245	Spot Indole Reagent	25 ml	4857	6557
R21276	Tween 80	5ml	7266	9809
R21502	BactiDrop Acridine Orange	50 amp	14596	19705
R21507	BactiDrop Calcofluor White	50 amp	14939	20168
R21508	BactiDrop Desoxycholate (10%)	50 amp	15088	20369
R21510	BactiDrop Dobell & O'Connor Iodine	50 amp	15088	20369
R21514	BactiDrop Ferric Chloride (10%)	50 amp	15088	20369
R21518	BactiDrop India Ink	50 amp	15088	20369
R21520	BactiDrop Indol, Ehrlichs	50 amp	11610	15674
R21522	BactiDrop Indole Kovacs	50 amp	14939	20168
R21524	BactiDrop Potassium Hydroxide (10%)	50 amp	15088	20369
R21526	BactiDrop Lactophenol Aniline Blue	50 amp	15088	20369
R21528	BactiDrop Lugol's Iodine	50 amp	14939	20168
R21536	BactiDrop Nitrate A	50 amp	15088	20369
R21538	BactiDrop Nitrate B	50 amp	15088	20369
R21540	BactiDrop Oxidase	50 amp	15043	20308
R21544	BactiDrop PYR	50 amp	17405	23497
R21550	BactiDrop Spot Indole (DMAC)	50 amp	15088	20369
R240096	ProSpecT Adenovirus Microplate Assay	96T	58525	79009
R240196	ProSpecT Astrovirus Microplate Assay	96T	76468	103232
R240396	ProSpecT Rotavirus Microplate Assay	96T	53319	71981
R244596	ProSpecT C.difficile Toxin A/B Microplate Assay	96T	107290	144842
R2450001	ProSpecT Microplate (Gen 2) Wash Buffer	1L	53048	71615
R24500011	ProSpecT Microplate (Gen 1) Wash Buffer	1L	52513	70893
R2450002	ProSpecT Microplate Wash Buffer	110 ml	6525	8809
R2450020	Xpect Giardia test	20 T	73863	99715
R2450520	Xpect Giardia / Cryptosporidium Test	20 T	86535	116822
R2450530	Xpect Giardia / Cryptosporidium Control Kit	3 vials	11286	15236
R2451020	Xpect Cryptosporidium test	20 T	73863	99715
R2454096	ProSpecT Cryptosporidium Microplate Assay	96T	89065	120238
R2456096	ProSpecT Entamoeba histolytica Microplate Assay	96T	89065	120238
R2458096	ProSpecT Giardia EZ Microplate Assay	96T	88849	119946
R2458496	ProSpecT Giardia/Cryptosporidium Microplate Assay	96T	113566	153314
R2458596	ProSpecT Giardia EZ Microplate Assay	96T	89713	121113
R24600	Xpect Flu A & B Test	20 T	98648	133175
R24601	Xpect RSV	30T	193386	261071
R24650	Xpect C. difficile Toxin A/B Test	20 T	33716	45517
R24655	Xpect Rotavirus	20 T	102679	138617
R24680	Xpect Legionella Test	20 T	31304	42260
R2474048	ProSpecT Shiga Toxin E.coli Microplate Assay	48 T	64916	87637
R2474096	ProSpecT Shiga Toxin E.coli Microplate Assay	96T	107098	144582
R2476096	ProSpecT Campylobacter Microplate Assay	96T	103310	139469
R30160101	Salmonella H Rapid Diagnostic 3 (d, E, G, k)	2ml	48973	66114
R30160201	Salmonella H (a)	2ml	17368	23447
R30160301	Salmonella H (b)	2ml	17368	23447
R30160401	Salmonella H (c)	2ml	37339	50408
R30160501	Salmonella H (d)	2ml	17368	23447
R30160601	Salmonella H (E) Polyvalent for eh, enx, enzI5	2ml	38047	51363

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R30160701	Salmonella H (eh)	2ml	37339	50408
R30160801	Salmonella H (enx)	2ml	50115	67655
R30161001	Salmonella H (G) Polyvalent for gm, gp, fg, gq, gst, fgt, gms, gmt, gt, gmq, gpu	2ml	40491	54663
R30161101	Salmonella H (f, g)	2ml	40491	54663
R30161201	Salmonella H (gm)	2ml	74661	100792
R30161601	Salmonella H (j)	2ml	17368	23447
R30161801	Salmonella H (L) Polyvalent for lv, lw, lz13, lz28, lz38	2ml	34504	46580
R30162201	Salmonella H (r)	2ml	37339	50408
R30162301	Salmonella H (y)	2ml	40491	54663
R30162401	Salmonella H (z)	2ml	37339	50408
R30163201	Salmonella H Polyvalent Phase 2 (1, 2, 5, 6, 7)	2ml	30227	40806
R30163301	Salmonella H (1, 2)	2ml	67081	90559
R30163401	Salmonella H (1, 5)	2ml	78394	105832
R30163501	Salmonella H (1, 6)	2ml	40491	54663
R30163601	Salmonella H (1, 7)	2ml	40491	54663
R30163701	Shigella dysenteriae Polyvalent (1-10)	2ml	21435	28937
R30163801	Shigella flexneri Polyvalent (1 to 6, X & y)	2ml	20476	27643
R30163901	Shigella boydii Polyvalent 1 (1 to 6)	2ml	12776	17248
R30164001	Shigella boydii Polyvalent 2 (7 to 11)	2ml	15335	20702
R30164101	Shigella boydii Polyvalent 3 (12 to 15)	2ml	22623	30541
R30164201	Shigella sonnei Phases 1 & 2	2ml	10230	13811
R30164501	Wellcogen EDTA Solution (0.1M)	10 ml	6343	8563
R30164701	Streptex Latex Agglutination Test	200 T	96354	130078
R30164801	Brucella abortus	2ml	28012	37816
R30164901	Brucella melitensis	2ml	50845	68641
R30165001	Vibrio cholerae Polyvalent	2ml	13450	18158
R30165501	Bordetella pertussis	2ml	25420	34317
R30165601	Bordetella parapertussis	2ml	30512	41191
R30165701	Proteus OX2	2ml	31699	42794
R30165801	Proteus OX19	2ml	27807	37539
R30165901	Proteus OXK	2ml	31699	42794
R30166001	Haemophilus influenzae type a	2ml	62331	84147
R30166101	Haemophilus influenzae type b	2ml	62331	84147
R30166201	Haemophilus influenzae type c	2ml	65310	88169
R30166301	Haemophilus influenzae type d	2ml	65927	89001
R30166401	Haemophilus influenzae type e	2ml	65927	89001
R30166501	Haemophilus influenzae type f	2ml	65927	89001
R30166601	Neisseria meningitidis Polyvalent Groups A-D	2ml	62331	84147
R30166701	Neisseria meningitidis Group X-Z, W135	2ml	80633	108855
R30166801	Neisseria meningitidis Group A	2ml	62331	84147
R30166901	Neisseria meningitidis Group C	2ml	62331	84147
R30167001	Neisseria meningitidis Group D	2ml	61747	83358
R30167101	Neisseria meningitidis Group X	2ml	79868	107822
R30167201	Neisseria meningitidis Group y	2ml	80633	108855
R30167301	Neisseria meningitidis Group Z	2ml	80633	108855
R30167401	Neisseria meningitidis Group W135	2ml	62331	84147
R30167501	Neisseria meningitidis Group B	2ml	128367	173295
R30168501	LAP disc w/Reagent test	50 T	17702	23898
R30850501	Thymune-M Haemagglutination	50 T	68165	92023
R30850601	Thymune-T Haemagglutination	50 T	68165	92023
R30851401	C. albicans Test Kit	50 T	14456	19516
R30851501	Cryptococcus Test Kit	50 T	24086	32516
R30852301	Thrombo-Wellcotest Latex	3 ml	23593	31851
R30852601	Thrombo-Wellcotest Test kit	20 T	23308	31466
R30852701	PHA Reagent Grade	45mg	5135	6932
R30852801	Purified Phytohaemagglutination (PHA)	2mg	80769	109038

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
R30853001	Thrombo-Wellcotest Collection Tubes	100 tubes	56646	76472
R30853101	Thrombo- Wellcotest Glycine Saline Buffer	100 ml	15750	21263
R30854301	PYR Discs w/Reagent	50 T	17371	23451
R30854401	PYR Discs w/Reagent	100 T	32899	44414
R30855001	Salmonella typhi H (d) 1	5ml	4986	6731
R30855101	Salmonella paratyphi A-H (a) 1	5ml	3970	5360
R30855201	Salmonella paratyphi B-H (b) 1	5ml	3970	5360
R30855301	Salmonella typhi O (Group D) (9,12) 1	5ml	4176	5638
R30855401	Salmonella paratyphi B-O (1,4,5,12) 1	5ml	24702	33348
R30855501	Brucella abortus	5ml	4918	6639
R30858101	Salmonella O Polyvalent (Group A - G)	2ml	19459	26270
R30858201	Salmonella O Polyvalent (Group A - S)	2ml	20625	27844
R30858301	Wellcolex Colour Salmonella Kit	50 T	60927	82251
R30858302	Wellcolex Colour Salmonella Kit	200 T	149967	202455
R30858401	Wellcolex Colour Shigella Kit	50 T	77835	105077
R30858501	Salmonella H Polyvalent Phases 1 & 2	2ml	10230	13811
R30858701	Wellcogen Strep B Rapid Latex Agglutination Test	30T	24086	32516
R30858801	Wellcogen Haemophilus influenza b Test Kit	30T	22167	29925
R30859001	Wellcogen Streptococcus pneumoniae Test Kit	30T	43241	58375
R30859203	Wellcogen Neisseria meningitidis A,C,Y,W135 Test Kit	30T	24086	32516
R30859502	Wellcogen Neisseria meningitidis B/E.coli K1	30T	52568	70967
R30859602	Wellcogen Bacterial Antigen Kit	30T	28519	38501
R30859901	Staphaurex	120 T	14799	19979
R30859902		400 T	107519	145151
R30950102	Staphaurex Plus	150T	33960	45846
R30950201		450 T	86340	116559
R30950501	Streptex Latex Agglutination Test	50 T	28256	38146
R30950555	Streptex Rapid Latex Agglutination Test	50 T	37521	50653
R30950601	Streptex Latex Group A	50 T	6346	8567
R30950701	Streptex Latex Group B	50 T	10310	13919
R30950801	Streptex Latex Group C	50 T	15384	20768
R30950901	Streptex Latex Group D	50 T	15532	20968
R30951001	Streptex Extraction Enzyme	25 T	2909	3927
R30951101	Streptex Latex Group F	50 T	15384	20768
R30951201	Streptex Latex Group G	50 T	15384	20768
R30951301	Streptex Acid Extraction Kit	50 T	18239	24623
R30952801	Salmonella paratyphi C-H (c) 1	5ml	14175	19136
R30952901	Salmonella enteritidis H (g,m) 1	5ml	27121	36613
R30953101	Salmonella typhimurium H (i) 1	5ml	15453	20862
R30953301	Salmonella paratyphi A-O (1,2,12) 1	5ml	3970	5360
R30953401	Salmonella Paratyphi C-O (6,7) 1	5ml	14379	19412
R30953501	Brucella melitensis	5ml	3970	5360
R30953601	Proteus OX2	5ml	12765	17233
R30953701	Proteus OX19	5ml	3970	5360
R30953801	Proteus OXK	5ml	3970	5360
R30953901	Salmonella typhi Vi 1	5ml	18262	24654
R30954901	E. coli Polyvalent 2	2ml	10114	13654
R30955001	E. coli Polyvalent 3	2ml	7185	9700
R30955101	E. coli Polyvalent 4	2ml	11087	14967
R30956701	Salmonella O Factor 2 (Group A)	2ml	13177	17789
R30956801	Salmonella O Factors 3,10,15,19 (Group E)	2ml	37339	50408
R30956901	Salmonella O Factor 4 (Group B)	2ml	12228	16508
R30957001	Salmonella O Factor 5 (Group B)	2ml	37339	50408
R30957101	Salmonella O Factor 6,7 (Group C1)	2ml	30768	41537

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R30957201	Salmonella O Factor 8 (Group C2)	2ml	37339	50408
R30957301	Salmonella O Factor 9 (Group D)	2ml	12228	16508
R30957401	Salmonella O/Vi	2ml	12228	16508
R30957501	Salmonella O Factor 10 (Group E1)	2ml	37339	50408
R30957601	Salmonella O Factor 11 (Group F)	2ml	52432	70783
R30957701	Salmonella O Factor 13, 22 (Group G)	2ml	64774	87445
R30957801	Salmonella O Factor 14 (Group H)	2ml	77653	104832
R30957901	Salmonella O Factor 15 (Group E2)	2ml	54248	73235
R30958001	Salmonella O Factor 16 (Group I)	2ml	67195	90713
R30958301	Salmonella O Factor 19 (Group E4)	2ml	67195	90713
R30958601	Salmonella O Factor 27 (Group B)	2ml	77653	104832
R30959101	Salmonella O Factor 39 (Group Q)	2ml	20351	27474
R30959501	Wellcolex™ E.coli O157 Kit	50 T	32784	44258
R30959801	Salmonella H Rapid Diagnostic 1 (b, d, E, r)	2ml	74661	100792
R30959901	Salmonella H Rapid Diagnostic 2 (b, E, k, L)	2ml	37339	50408
R38191	Pathotec CO Reagent	4X25 Strips	22304	30110
R40025	Trichrome (Wheatley)	250 ml	24671	33306
R40052	Gram Crystal Violet	250 ml	5264	7106
R40053		5X250ml	12768	17237
R40054	Gram Decolorizer	250 ml	5132	6928
R40055		5X250ml	11069	14943
R40056	Gram Iodine	250 ml	4765	6433
R40057		5X250ml	12526	16910
R40058	Gram Safranin	250 ml	6571	8871
R40059		5X250ml	11731	15837
R40073	Gram Crystal Violet	3.78 L	23067	31140
R40075	Gram Decolorizer	3.78 L	22847	30843
R40077	Gram Iodine	3.78 L	25779	34802
R40079	Gram Safranin	3.78 L	23067	31140
R40080	Gram Stain Kit	4X250ml	15847	21393
R40090	TB Auramine-Rhodamine T	250 ml	10904	14720
R40092	TB Potassium Permanganate	250 ml	7127	9621
R40107	TB Decolouriser, Truant-Moore	250 ml	4422	5970
R40112	TB Kinyoun AFB Stain Kit	6 X 250ml	32957	44492
R40140	QC-Slide Gram Stain Control	10 Slides	7502	10128
R40142		45 Slides	32211	43485
R40144	QC-Slide AFB Stain Control	10 Slides	7577	10229
R40146		45 Slides	32037	43250
R40190	TB Auramine-Rhodamine T	5X250ml	45892	61954
R40192	TB Potassium Permanganate	5X250ml	19561	26407
R40207	TB Decolouriser, Truant-Moore	5X250ml	12939	17468
R453802	MacConkey Agar (EP/USP/JP/BP)	500 gm	9769	13188
R453822	MacConkey Broth (EP/USP/JP/BP)	500 gm	14604	19715
R453902	Mannitol Salt Agar (EP/USP/JP/BP)	500 gm	5306	7163
R455302	Violet Red Bile Glucose Agar ISO (EP/USP/JP/BP)	500 gm	9063	12235
R455402	Reinforced Clostridial Medium MLT (EP/USP/BP)	500 gm	10977	14819
R455412	Columbia Agar MLT (EP/USP/JP/BP)	500 gm	9484	12803
R455432	RVS Enrichment Broth MLT (EP/USP/JP/BP)	500 gm	6265	8458
R459902	XLD Agar (EP/USP/JP/BP)	500 gm	9289	12540
R4600397	Kloecera apiculata var. apis ATCC® 32857™	5 Loops	29358	39633
R4600500	Actinomyces odontolyticus ATCC® 17929™	5 Loops	28236	38119
R4600501	Acinetobacter sp. ATCC® 49139™	5 Loops	17366	23444
R4600502	Arcanobacterium pyogenes ATCC® 49698™	5 Loops	29828	40268
R4600503	Acinetobacter lwoffii ATCC® 17925™	5 Loops	16414	22159
R4600504	Arcanobacterium pyogenes ATCC® 19411™	5 Loops	29358	39633

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4600510	Actinomyces viscosus ATCC® 15987™	5 Loops	17049	23016
R4601001	Streptococcus equi subsp. equi ATCC® 9528™	5 Loops	29934	40411
R4601002	Acinetobacter sp. ATCC® 49137™	5 Loops	17366	23444
R4601003	Aeromonas hydrophila ATCC® 49140™	5 Loops	17366	23444
R4601004	Shewanella putrefaciens ATCC® 49138™	5 Loops	17049	23016
R4601005	Aeromonas veronii biogroup sobria ATCC® 9071™	5 Loops	17366	23444
R4601006	Alcaligenes faecalis subsp. faecalis ATCC® 8750™	5 Loops	17104	23090
R4601007	Acinetobacter baumannii ATCC® 19606™	5 Loops	17384	23468
R4601008	Acinetobacter sp. ATCC® 49466™	5 Loops	16595	22403
R4601009	Acinetobacter baumannii ATCC® BAA-747™	5 Loops	17049	23016
R4601011	Alcaligenes faecalis ATCC® 35655™	5 Loops	28449	38406
R4601012	Achromobacter xylosoxidans subsp. xylosoxidans ATCC® 27061™	5 Loops	17366	23444
R4601013	Aeromonas hydrophila ATCC® 35654™	5 Loops	29358	39633
R4601015	Aneurinibacillus aneurinolyticus ATCC® 11376™	5 Loops	17049	23016
R4601016	Alternaria alternata TX 8025	5 Loops	28500	38475
R4601017	Aspergillus oryzae ATCC® 10124™	5 Loops	28236	38119
R4601018	Aspergillus fumigatus KM 8001	5 Loops	29473	39789
R4601019	Aerococcus viridans ATCC® 11563™	5 Loops	29828	40268
R4601020	Aeromonas hydrophila ATCC® 7966™	5 Loops	29828	40268
R4601021	Aeromonas caviae ATCC® 15468™	5 Loops	29828	40268
R4601022	Aerococcus viridans ATCC® 700406™	5 Loops	17366	23444
R4601026	Staphylococcus aureus ATCC® BAA-1026™	5 Loops	17049	23016
R4601100	Aspergillus brasiliensis ATCC® 16404™	5 Loops	29828	40268
R4601101	Cryptococcus humicolus ATCC® 9949™	5 Loops	29828	40268
R4601102	Aspergillus brasiliensis ATCC® 9642™	5 Loops	28236	38119
R4601201	Bacteroides ureolyticus ATCC® 33387™	5 Loops	29828	40268
R4601202	Bacillus stearothermophilus ATCC® 10149™	5 Loops	19857	26807
R4601216	Bacillus circulans ATCC® 61™	5 Loops	16415	22160
R4601217	Bacillus cereus ATCC® 14579™	5 Loops	29828	40268
R4601218	Geobacillus stearothermophilus ATCC® 7953™	5 Loops	29828	40268
R4601219	Geobacillus stearothermophilus ATCC® 12980™	5 Loops	29828	40268
R4601220	Bacillus cereus ATCC® 11778™	5 Loops	12247	16533
R4601221	Bacillus subtilis ATCC® 6633™	5 Loops	11524	15557
R4601222	Bacteroides ovatus ATCC® 8483™	5 Loops	17366	23444
R4601223	Bordetella bronchiseptica ATCC® 4617™	5 Loops	29358	39633
R4601224	Bordetella bronchiseptica ATCC® 10580™	5 Loops	29575	39926
R4601225	Bordetella pertussis ATCC® 9340™	5 Loops	29828	40268
R4601226	Parabacteroides distasonis ATCC® 8503™	5 Loops	29828	40268
R4601227	Moraxella catarrhalis ATCC® 49143™	5 Loops	29828	40268
R4601228	Moraxella catarrhalis ATCC® 8176™	5 Loops	29828	40268
R4601229	Lysinibacillus sphaericus ATCC® 4525™	5 Loops	28236	38119
R4601230	Moraxella catarrhalis ATCC® 25238™	5 Loops	29828	40268
R4601231	Moraxella catarrhalis ATCC® 25240™	5 Loops	29828	40268

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4601232	Burkholderia cepacia ATCC® 25608™	5 Loops	29206	39428
R4601233	Bacillus licheniformis ATCC® 12759™	5 Loops	29828	40268
R4601234	Paenibacillus polymyxa ATCC® 43865™	5 Loops	28236	38119
R4601235	Paenibacillus polymyxa ATCC® 842™	5 Loops	29828	40268
R4601236	Moraxella catarrhalis ATCC® 23246™	5 Loops	29828	40268
R4601237	Paenibacillus macerans ATCC® 8509™	5 Loops	16953	22887
R4601239	Candida albicans ATCC® 36232™	5 Loops	27801	37531
R4601240	Candida tropicalis ATCC® 750™	5 Loops	28236	38119
R4601241	Cryptococcus laurentii ATCC® 18803™	5 Loops	28236	38119
R4601243	Candida lusitanae ATCC® 34449™	5 Loops	29473	39789
R4601244	Candida tropicalis ATCC® 201380™	5 Loops	28236	38119
R4601250	Bacteroides fragilis ATCC® 25285™	5 Loops	16415	22160
R4601251	Bacteroides fragilis ATCC® 23745™	5 Loops	17366	23444
R4601255	Prevotella melaninogenica ATCC® 25845™	5 Loops	17049	23016
R4601259	Bacteroides uniformis ATCC® 8492™	5 Loops	17049	23016
R4601260	Bacteroides thetaiotaomicron ATCC® 29741™	5 Loops	16415	22160
R4601261	Bacteroides vulgatus ATCC® 8482™	5 Loops	29828	40268
R4601263	Porphyromonas levii ATCC® 29147™	5 Loops	17199	23219
R4601400	Campylobacter jejuni subsp. jejuni ATCC® 33291™	5 Loops	29828	40268
R4601401	Candida geochares ATCC® 36852™	5 Loops	29828	40268
R4601410	Campylobacter jejuni ATCC® 29428™	5 Loops	28236	38119
R4601440	Campylobacter jejuni ATCC® BAA-1153™	5 Loops	17384	23468
R4601495	Candida albicans ATCC® 66027™	5 Loops	28236	38119
R4601496	Candida albicans ATCC® 90028™	5 Loops	27925	37699
R4601501	Candida albicans ATCC® 14053™	5 Loops	29828	40268
R4601502	Candida albicans ATCC® 60193™	5 Loops	29828	40268
R4601503	Candida albicans ATCC® 10231™	5 Loops	16414	22159
R4601504	Candida glabrata ATCC® 2001™	5 Loops	28236	38119
R4601505	Candida glabrata ATCC® MYA-2950™	5 Loops	29358	39633
R4601506	Candida lusitanae ATCC® 42720™	5 Loops	28236	38119
R4601507	Candida kefyr ATCC® 2512™	5 Loops	28236	38119
R4601508	Citrobacter diversus KM 11012	5 Loops	17366	23444
R4601509	Clostridium tertium ATCC® 19405™	5 Loops	16414	22159
R4601510	Candida krusei ATCC® 14243™	5 Loops	29473	39789
R4601511	Candida glabrata ATCC® 66032™	5 Loops	28236	38119
R4601512	Candida kefyr ATCC® 66028™	5 Loops	29934	40411
R4601513	Candida glabrata ATCC® 15126™	5 Loops	28236	38119
R4601515	Candida parapsilosis ATCC® 34136™	5 Loops	29574	39925
R4601516	Candida lusitanae ATCC® 34449™	5 Loops	28236	38119
R4601517	Candida tropicalis ATCC® 66029™	5 Loops	28236	38119
R4601518	Candida parapsilosis ATCC® 22019™	5 Loops	29828	40268
R4601520	Issatchenkia orientalis ATCC® 6258™	5 Loops	29828	40268
R4601521	Candida guilliermondii ATCC® 6260™	5 Loops	29575	39926
R4601523	Candida albicans ATCC® 2091™	5 Loops	28236	38119
R4601544	Cellulosimicrobium cellulans ATCC® 27402™	5 Loops	16414	22159
R4601601	Clostridium histolyticum ATCC® 19401™	5 Loops	17366	23444
R4601602	Clostridium sordellii ATCC® 9714™	5 Loops	29828	40268
R4601603	Clostridium difficile ATCC® 43255™	5 Loops	28236	38119
R4601605	Clostridium novyi ATCC® 7659™	5 Loops	29828	40268

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R4601610	Clostridium difficile ATCC® 9689™	5 Loops	29828	40268
R4601615	Clostridium barati ATCC® 27638™	5 Loops	16522	22305
R4601650	Clostridium septicum ATCC® 12464™	5 Loops	29473	39789
R4601700	Clostridium sporogenes ATCC® 19404™	5 Loops	16414	22159
R4601701	Clostridium sporogenes ATCC® 3584™	5 Loops	17366	23444
R4601703	Clostridium sporogenes ATCC® 11437™	5 Loops	29828	40268
R4601705	Curvularia sp. KM 8023	5 Loops	28236	38119
R4601710	Cryptococcus albidus ATCC® 66030™	5 Loops	28236	38119
R4601711	Cryptococcus laurentii ATCC® 66036™	5 Loops	28236	38119
R4601712	Cryptococcus neoformans ATCC® 66031™	5 Loops	28236	38119
R4601713	Cryptococcus uniguttulatus ATCC® 66033™	5 Loops	28236	38119
R4601714	Cryptococcus neoformans ATCC® 34877™	5 Loops	29162	39369
R4601800	Citrobacter freundii ATCC® 8090™	5 Loops	11524	15557
R4601801	Citrobacter braakii ATCC® 10625™	5 Loops	16523	22306
R4601811	Cryptococcus albidus var. albidus ATCC® 10666™	5 Loops	30556	41251
R4601812	Cryptococcus neoformans ATCC® 14116™	5 Loops	28236	38119
R4601813	Cryptococcus albidus var. albidus ATCC® 34140™	5 Loops	29828	40268
R4601900	Exiguobacterium aurantiacum ATCC® 49676™	5 Loops	17366	23444
R4601901	Corynebacterium jeikeium ATCC® 43734™	5 Loops	29828	40268
R4601902	Corynebacterium pseudodiphtheriticum ATCC® 10700™	5 Loops	17366	23444
R4601903	Corynebacterium pseudodiphtheriticum ATCC® 10701™	5 Loops	17366	23444
R4601904	Corynebacterium minutissimum ATCC® 23348™	5 Loops	29828	40268
R4601905	Corynebacterium xerosis ATCC® 373™	5 Loops	29828	40268
R4601906	Corynebacterium renale ATCC® 19412™	5 Loops	17199	23219
R4601910	Cryptococcus laurentii ATCC® 76483™	5 Loops	28236	38119
R4601912	Cryptococcus neoformans ATCC® 76484™	5 Loops	28236	38119
R4601940	Enterobacter gergoviae ATCC® 33028™	5 Loops	29828	40268
R4601941	Enterobacter aerogenes ATCC® 49701™	5 Loops	28220	38097
R4601945	Enterobacter cloacae ATCC® 35030™	5 Loops	16414	22159
R4601947	Eikenella corrodens ATCC® BAA-1152™	5 Loops	17126	23120
R4601951	Eggerthella lenta ATCC® 43055™	5 Loops	29828	40268
R4601952	Enterococcus durans ATCC® 49479™	5 Loops	17366	23444
R4601957	Enterococcus durans ATCC® 11576™	5 Loops	17366	23444
R4601958	Enterococcus gallinarum ATCC® 700425™	5 Loops	29828	40268
R4601968	Escherichia coli ATCC® 10536™	5 Loops	16414	22159
R4601971	Escherichia coli ATCC® 35218™	5 Loops	16788	22664
R4601973	Edwardsiella tarda ATCC® 15947™	5 Loops	29828	40268
R4601974	Eikenella corrodens ATCC® 23834™	5 Loops	17366	23444
R4601977	Epidermophyton floccosum ATCC® 52066™	5 Loops	29828	40268
R4601978	Erysipelothrix rhusiopathiae ATCC® 19414™	5 Loops	29828	40268

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4601980	Exophiala jeanselmei ATCC® 10224™	5 Loops	28236	38119
R4601981	Fonsecaea pedrosoi ATCC® 28174™	5 Loops	28236	38119
R4601983	Fusobacterium oxysporum ATCC® 48112™	5 Loops	22966	31004
R4601984	Enterococcus faecalis ATCC® 49452™	5 Loops	16414	22159
R4601986	Escherichia coli ATCC® 29194™	5 Loops	16788	22664
R4601989	Escherichia coli ATCC® 11775™	5 Loops	29828	40268
R4601990	Enterococcus faecalis ATCC® 19433™	5 Loops	29828	40268
R4601994	Enterococcus raffinosus ATCC® 49464™	5 Loops	29828	40268
R4601996	Enterococcus faecalis ATCC® 51299™	5 Loops	29828	40268
R4601997	Escherichia coli ATCC® 11229™	5 Loops	16415	22160
R4601998	Escherichia coli ATCC® 51755™	5 Loops	16414	22159
R4602000	Serratia odorifera ATCC® 33077™	5 Loops	17366	23444
R4602001	Sphingobacterium spiritivorum ATCC® 33861™	5 Loops	16414	22159
R4602002	Elizabethkingia meningoseptica ATCC® 13253™	5 Loops	17366	23444
R4602003	Myroides odoratus ATCC® 4651™	5 Loops	17366	23444
R4602004	Sphingobacterium multivorum ATCC® 35656™	5 Loops	29575	39926
R4602009	Fusobacterium mortiferum ATCC® 9817™	5 Loops	16522	22305
R4602010	Fusobacterium nucleatum subsp. nucleatum ATCC® 25586™	5 Loops	17049	23016
R4602012	Fusobacterium nucleatum ATCC® 10953™	5 Loops	17049	23016
R4602050	Gardnerella vaginalis ATCC® 14018™	5 Loops	17384	23468
R4602051	Gardnerella vaginalis ATCC® 49145™	5 Loops	17366	23444
R4602100	Gemella morbillorum ATCC® 27824™	5 Loops	16414	22159
R4603001	Geotrichum candidum ATCC® 34614™	5 Loops	29828	40268
R4603002	Haemophilus aphrophilus ATCC® 19415™	5 Loops	17384	23468
R4603003	Haemophilus parahaemolyticus ATCC® 10014™	5 Loops	17366	23444
R4603006	Klebsiella oxytoca ATCC® 43086™	5 Loops	17366	23444
R4603007	Lactobacillus acidophilus ATCC® 4356™	5 Loops	29828	40268
R4603008	Lactobacillus casei ATCC® 393™	5 Loops	28236	38119
R4603009	Klebsiella oxytoca ATCC® 8724™	5 Loops	29828	40268
R4603011	Geobacillus stearothermophilus ATCC® 12978™	5 Loops	17346	23417
R4603012	Klebsiella oxytoca ATCC® 13182™	5 Loops	16523	22306
R4603020	Aggregatibacter aphrophilus ATCC® 33389™	5 Loops	17049	23016
R4603050	Lactobacillus acidophilus ATCC® 314™	5 Loops	28449	38406
R4603051	Lactobacillus gasseri ATCC® 19992™	5 Loops	28449	38406
R4603052	Lactobacillus plantarum ATCC® 8014™	5 Loops	29749	40161
R4603053	Lactobacillus brevis ATCC® 8287™	5 Loops	28449	38406
R4603074	Klebsiella pneumoniae subsp. pneumoniae ATCC® 700603™	5 Loops	16523	22306
R4603100	Lactobacillus delbrueckii subsp. lactis ATCC® 12315™	5 Loops	28449	38406
R4603440	Kocuria rosea ATCC® 186™	5 Loops	16523	22306
R4603441	Kocuria kristinae ATCC® BAA-752™	5 Loops	16523	22306
R4603790	Haemophilus haemolyticus ATCC® 33390™	5 Loops	16523	22306
R4603795	Haemophilus haemoglobinophilus ATCC® 19416™	5 Loops	16523	22306

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4603801	Haemophilus influenzae ATCC® 49144™	5 Loops	16523	22306
R4603805	Haemophilus influenzae Typ a ATCC® 9006™	5 Loops	17277	23324
R4603806	Haemophilus influenzae ATCC® 49766™	5 Loops	28449	38406
R4603810	Haemophilus influenzae Typ b ATCC® 10211™	5 Loops	16523	22306
R4603815	Haemophilus influenzae Typ c ATCC® 9007™	5 Loops	16523	22306
R4603830	Haemophilus influenzae ATCC® 49247™	5 Loops	16523	22306
R4603840	Haemophilus influenzae ATCC® 35056™	5 Loops	16523	22306
R4603851	Haemophilus influenzae ATCC® 19418™	5 Loops	28449	38406
R4603900	Haemophilus influenzae Typ b ATCC® 33533™	5 Loops	16523	22306
R4603901	Haemophilus paraphrophilus ATCC® 49146™	5 Loops	16523	22306
R4603902	Haemophilus paraphrophilus ATCC® 49917™	5 Loops	16523	22306
R4603903	Haemophilus influenzae ATCC® 33930™	5 Loops	16523	22306
R4603912	Klebsiella oxytoca ATCC® 700324™	5 Loops	28449	38406
R4603915	Klebsiella pneumoniae subsp. pneumoniae ATCC® 9997™	5 Loops	16523	22306
R4603922	Klebsiella pneumoniae subsp. pneumoniae ATCC® 35657™	5 Loops	28449	38406
R4603926	Leclercia adecarboxylata ATCC® 23216™	5 Loops	28449	38406
R4603927	Leclercia adecarboxylata ATCC® 700325™	5 Loops	17049	23016
R4603930	Klebsiella pneumoniae subsp. pneumoniae ATCC® 10031™	5 Loops	28449	38406
R4603935	Klebsiella pneumoniae C6	5 Loops	16523	22306
R4603949	Legionella pneumophila ATCC 33823™	5 Loops	17384	23468
R4603950	Legionella pneumophila ATCC® 33152™	5 Loops	28449	38406
R4603951	Fluoribacter bozemanii ATCC® 33217™	5 Loops	28449	38406
R4603952	Fluoribacter dumoffii ATCC® 33279™	5 Loops	28449	38406
R4603953	Leuconostoc mesenteroides ATCC® 8293™	5 Loops	17277	23324
R4603959	Listeria grayi ATCC® 25401™	5 Loops	16523	22306
R4603960	Listeria innocua VC 32293	5 Loops	16937	22865
R4603970	Listeria monocytogenes ATCC® 7644™	5 Loops	17199	23219
R4603971	Listeria monocytogenes ATCC® BAA-751™	5 Loops	17570	23720
R4604000	Haemophilus parainfluenzae ATCC® 7901™	5 Loops	27810	37544
R4604010	Micrococcus lylae ATCC® 27566™	5 Loops	17199	23219
R4604020	Moraxella osloensis ATCC® 10973™	5 Loops	17049	23016
R4604022	Oligella urethralis ATCC® 17960™	5 Loops	17049	23016
R4604023	Malassezia furfur ST 8036	5 Loops	28236	38119
R4604027	Neisseria lactamica ATCC® 49142™	5 Loops	17366	23444
R4604028	Moraxella osloensis ATCC® 19976™	5 Loops	17049	23016
R4604029	Morganella morganii subsp. morganii ATCC® 25830™	5 Loops	16480	22248
R4604040	Microbacterium testaceum ATCC® 15829™	5 Loops	17049	23016
R4604070	Kocuria rhizophila ATCC® 533™	5 Loops	17049	23016
R4604071	Micrococcus luteus ATCC® 10240™	5 Loops	29828	40268
R4604075	Kocuria rhizophila ATCC® 9341™	5 Loops	17384	23468
R4604080	Micrococcus luteus ATCC® 49732™	5 Loops	29162	39369
R4604085	Micrococcus luteus ATCC® 4698™	5 Loops	29828	40268
R4604086	Micrococcus sp. ATCC® 700405™	5 Loops	29828	40268
R4604100	Microsporium canis ATCC® 11621™	5 Loops	28236	38119

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4604110	Nocardia brasiliensis ATCC® 19297™	5 Loops	17346	23417
R4604111	Nocardia asteroides ATCC® 19247™	5 Loops	16660	22491
R4604150	Ochrobactrum anthropi ATCC® 49187™	5 Loops	16414	22159
R4604151	Ochrobactrum anthropi ATCC® 49687™	5 Loops	28236	38119
R4604152	Ochrobactrum anthropi ATCC® BAA-749™	5 Loops	17277	23324
R4604175	Oligella ureolytica ATCC® 43534™	5 Loops	16414	22159
R4604600	Paenibacillus polymyxa ATCC® 7070™	5 Loops	17199	23219
R4605001	Peptoniphilus asaccharolyticus ATCC® 29743™	5 Loops	17366	23444
R4605002	Fingoldia magna ATCC® 29328™	5 Loops	29828	40268
R4605025	Malassezia furfur ATCC® 14521™	5 Loops	28236	38119
R4605035	Plesiomonas shigelloides ATCC® 14029™	5 Loops	17199	23219
R4605055	Proteus mirabilis ATCC® 29906™	5 Loops	16414	22159
R4605151	Proteus vulgaris ATCC® 49132™	5 Loops	16414	22159
R4605169	Providencia alcalifaciens ATCC® 51902™	5 Loops	17366	23444
R4605170	Providencia stuartii ATCC® 33672™	5 Loops	16414	22159
R4605171	Providencia stuartii ATCC® 49809™	5 Loops	16414	22159
R4605200	Pseudomonas aeruginosa ATCC® 35422™	5 Loops	17346	23417
R4605209	Ralstonia pickettii ATCC® 49129™	5 Loops	29575	39926
R4605210	Pseudomonas aeruginosa ATCC® 9027™	5 Loops	12103	16339
R4605220	Burkholderia cepacia ATCC® 25416™	5 Loops	29828	40268
R4605400	Rhodococcus equi ATCC® 6939™	5 Loops	29828	40268
R4606000	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™	5 Loops	11957	16142
R4606002	Salmonella enterica subsp. enterica serovar Paratyphi A ATCC® 11511™	5 Loops	17366	23444
R4606003	Salmonella enterica subsp. enterica serovar Paratyphi B ATCC® 8759™	5 Loops	29828	40268
R4606004	Salmonella enterica subsp. enterica serovar Montevideo ATCC® 8387™	5 Loops	29828	40268
R4606005	Salmonella enterica subsp. enterica serovar Newport ATCC® 6962™	5 Loops	29828	40268
R4606006	Salmonella enterica subsp. enterica serovar Anatum ATCC® 9270™	5 Loops	29828	40268
R4606007	Salmonella sp. serovar Abony NCTC 6017	5 Loops	28236	38119
R4606009	Salmonella enterica sv Poona NCTC 4840	5 Loops	28236	38119
R4606010	Salmonella tranoroa NCTC 10252	5 Loops	28236	38119
R4606100	Salmonella enterica serovar Typhimurium ATCC® 13311™	5 Loops	16414	22159
R4606500	Staphylococcus epidermidis ATCC® 12228™	5 Loops	12103	16339
R4606501	Staphylococcus epidermidis ATCC® 14990™	5 Loops	16414	22159
R4606502	Staphylococcus xylosus ATCC® 29971™	5 Loops	16415	22160
R4606504	Staphylococcus xylosus ATCC® 29967™	5 Loops	16125	21769
R4606505	Staphylococcus xylosus ATCC® 35663™	5 Loops	16415	22160
R4606506	Staphylococcus xylosus ATCC® 700404™	5 Loops	29473	39789
R4606507	Staphylococcus aureus subsp. aureus ATCC® 12600™	5 Loops	29828	40268
R4606508	Staphylococcus aureus subsp. aureus ATCC® 51153™	5 Loops	17199	23219
R4606510	Staphylococcus aureus subsp. aureus ATCC® 49476™	5 Loops	17366	23444

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4606511	Staphylococcus lentus ATCC® 700403™	5 Loops	17366	23444
R4606512	Staphylococcus aureus subsp. aureus ATCC® BAA-976™	5 Loops	17199	23219
R4606513	Staphylococcus aureus subsp. aureus ATCC® BAA-977™	5 Loops	17199	23219
R4606700	Streptococcus pneumoniae CL 811	5 Loops	17199	23219
R4606800	Geotrichum capitatum ATCC® 10663™	5 Loops	28236	38119
R4606801	Bifidobacterium breve ATCC® 15700™	5 Loops	29828	40268
R4606805	Geotrichum capitatum ATCC® 28576™	5 Loops	28236	38119
R4606853	Streptococcus sp Gp D ATCC® 9854™	5 Loops	28236	38119
R4606854	Enterococcus faecalis ATCC® 7080™	5 Loops	28236	38119
R4606900	Saccharomyces cerevisiae ATCC® 4098™	5 Loops	28236	38119
R4606901	Streptococcus pneumoniae ATCC® 49150™	5 Loops	16414	22159
R4606902	Streptococcus criceti ATCC® 19642™	5 Loops	16414	22159
R4606909	Streptococcus pneumoniae ATCC® 6301™	5 Loops	17366	23444
R4607000	Streptococcus pyogenes ATCC® 19615™	5 Loops	11881	16039
R4607001	Streptococcus mutans ATCC® 25175™	5 Loops	16414	22159
R4607002	Streptococcus mutans ATCC® 35668™	5 Loops	29828	40268
R4607003	Staphylococcus aureus subsp. aureus ATCC® 33591™	5 Loops	29828	40268
R4607004	Streptococcus pneumoniae ATCC® 49136™	5 Loops	17366	23444
R4607005	Streptococcus agalactiae Gruppe B CL 810	5 Loops	17384	23468
R4607007	Staphylococcus aureus subsp. aureus ATCC® 25904™	5 Loops	17199	23219
R4607008	Staphylococcus aureus subsp. aureus ATCC® 33862™	5 Loops	16415	22160
R4607009	Staphylococcus aureus subsp. aureus ATCC® 29247™	5 Loops	11524	15557
R4607010	Staphylococcus aureus subsp. aureus ATCC® 25923™	5 Loops	11524	15557
R4607011	Staphylococcus aureus subsp. aureus ATCC® 29213™	5 Loops	11524	15557
R4607012	Staphylococcus sciuri subsp. sciuri ATCC® 29060™	5 Loops	17160	23166
R4607013	Staphylococcus simulans ATCC® 27851™	5 Loops	16480	22248
R4607014	Staphylococcus saprophyticus ATCC® 15305™	5 Loops	29472	39787
R4607015	Staphylococcus aureus subsp. aureus ATCC® 25178™	5 Loops	28236	38119
R4607016	Staphylococcus aureus subsp. aureus ATCC® 6538™	5 Loops	29472	39787
R4607017	Staphylococcus epidermidis ATCC® 49134™	5 Loops	17366	23444
R4607018	Staphylococcus xylosum ATCC® 49148™	5 Loops	16414	22159
R4607019	Klebsiella oxytoca ATCC® 49131™	5 Loops	29828	40268
R4607020	Staphylococcus aureus subsp. aureus ATCC® 33592™	5 Loops	17199	23219
R4607021	Klebsiella pneumoniae subsp. pneumoniae ATCC® 33495™	5 Loops	29575	39926
R4607022	Klebsiella pneumoniae subsp. pneumoniae ATCC® 13882™	5 Loops	16788	22664
R4607023	Streptococcus sanguinis Typ 1 ATCC® 10556™	5 Loops	17366	23444
R4607024	Streptococcus pneumoniae ATCC® 6305™	5 Loops	16415	22160
R4607025	Streptococcus gallolyticus ATCC® 9809™	5 Loops	29828	40268

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4607026	Staphylococcus aureus ATCC® 29737™	5 Loops	16414	22159
R4607027	Streptococcus agalactiae Gruppe B ATCC® 12386™	5 Loops	16415	22160
R4607028	Enterococcus avium ATCC® 14025™	5 Loops	17366	23444
R4607029	Staphylococcus saprophyticus ATCC® BAA-750™	5 Loops	16415	22160
R4607030	Enterococcus faecalis ATCC® 29212™	5 Loops	11524	15557
R4607031	Klebsiella pneumoniae subsp. pneumoniae ATCC® 27736™	5 Loops	16415	22160
R4607032	Enterococcus durans ATCC® 6056™	5 Loops	29358	39633
R4607033	Streptococcus pneumoniae ATCC® 27336™	5 Loops	17384	23468
R4607034	Streptococcus sp. Gruppe D ATCC® 27284™	5 Loops	17199	23219
R4607035	Streptococcus dysgalactiae subsp. equisimilis Gruppe C ATCC® 12388™	5 Loops	16414	22159
R4607036	Streptococcus uberis ATCC® 9927™	5 Loops	16414	22159
R4607037	Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™	5 Loops	11524	15557
R4607041	Neisseria gonorrhoeae ATCC® 19424™	5 Loops	16415	22160
R4607042	Neisseria gonorrhoeae ATCC® 31426™	5 Loops	17366	23444
R4607043	Neisseria gonorrhoeae ATCC® 43069™	5 Loops	17366	23444
R4607044	Neisseria gonorrhoeae ATCC® 43070™	5 Loops	16414	22159
R4607045	Neisseria lactamica ATCC® 23970™	5 Loops	29828	40268
R4607046	Neisseria perflava ATCC® 14799™	5 Loops	16685	22525
R4607047	Neisseria sicca ATCC® 9913™	5 Loops	17366	23444
R4607048	Neisseria meningitidis Serogruppe A ATCC® 13077™	5 Loops	16414	22159
R4607049	Neisseria meningitidis Serogruppe B ATCC® 13090™	5 Loops	12103	16339
R4607050	Escherichia coli ATCC® 25922™	5 Loops	11524	15557
R4607051	Peptostreptococcus anaerobius ATCC® 27337™	5 Loops	12055	16274
R4607052	Propionibacterium acnes ATCC® 11827™	5 Loops	29828	40268
R4607053	Proteus mirabilis ATCC® 7002™	5 Loops	16486	22256
R4607054	Proteus mirabilis ATCC® 29245™	5 Loops	16414	22159
R4607056	Propionibacterium acidipropionici ATCC® 25562™	5 Loops	16414	22159
R4607057	Proteus hauseri ATCC® 13315™	5 Loops	16415	22160
R4607058	Proteus vulgaris ATCC® 8427™	5 Loops	16415	22160
R4607059	Proteus mirabilis ATCC® 12453™	5 Loops	29828	40268
R4607060	Pseudomonas aeruginosa ATCC® 27853™	5 Loops	11524	15557
R4607061	Proteus mirabilis ATCC® 25933™	5 Loops	16414	22159
R4607062	Pseudomonas aeruginosa ATCC® 35032™	5 Loops	16414	22159
R4607064	Stenotrophomonas maltophilia ATCC® 51331™	5 Loops	17049	23016
R4607065	Pseudomonas aeruginosa ATCC® 10145™	5 Loops	12011	16215
R4607067	Stenotrophomonas maltophilia ATCC® 13637™	5 Loops	16937	22865
R4607068	Pseudomonas aeruginosa ATCC® 9721™	5 Loops	17049	23016
R4607069	Proteus vulgaris ATCC® 6380™	5 Loops	16415	22160
R4607070	Campylobacter jejuni subsp. jejuni ATCC® 33292™	5 Loops	27744	37454
R4607071	Shewanella putrefaciens ATCC® 8071™	5 Loops	17049	23016
R4607072	Stenotrophomonas maltophilia ATCC® 17666™	5 Loops	17049	23016

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4607073	Proteus mirabilis ATCC® 43071™	5 Loops	12058	16278
R4607074	Pseudomonas putida ATCC® 49128™	5 Loops	29358	39633
R4607075	Neisseria gonorrhoeae ATCC® 49981™	5 Loops	29283	39532
R4607076	Yersinia enterocolitica ATCC® 23715™	5 Loops	29934	40411
R4607077	Proteus mirabilis ATCC® 35659™	5 Loops	29283	39532
R4607078	Streptococcus gallolyticus ATCC® 49147™	5 Loops	16937	22865
R4607079	Streptococcus pasteurianus ATCC® 49133™	5 Loops	17384	23468
R4607080	Enterobacter aerogenes ATCC® 13048™	5 Loops	11342	15312
R4607081	Enterobacter aerogenes ATCC® 35028™	5 Loops	16414	22159
R4607082	Enterobacter aerogenes ATCC® 35029™	5 Loops	16480	22248
R4607084	Escherichia coli ATCC® 35421™	5 Loops	17049	23016
R4607085	Escherichia coli ATCC® 8739™	5 Loops	12011	16215
R4607086	Enterococcus hirae ATCC® 49135™	5 Loops	17384	23468
R4607087	Enterococcus faecalis ATCC® 49149™	5 Loops	29358	39633
R4607088	Escherichia coli ATCC® 4157™	5 Loops	29934	40411
R4607090	Enterobacter cloacae ATCC® 13047™	5 Loops	12011	16215
R4607091	Enterobacter cloacae ATCC® 23355™	5 Loops	16667	22500
R4607093	Cronobacter muytjensii ATCC® 51329™	5 Loops	29162	39369
R4607094	Enterobacter hormaechei ATCC® 700323™	5 Loops	29162	39369
R4607095	Rhodotorula glutinis ATCC® 32765™	5 Loops	29358	39633
R4607097	Escherichia coli ATCC® 51446™	5 Loops	29934	40411
R4607099	Enterococcus casseliflavus ATCC® 700327™	5 Loops	29358	39633
R4607101	Propionibacterium acnes ATCC® 6919™	5 Loops	17049	23016
R4607103	Pasteurella aerogenes ATCC® 27883™	5 Loops	29828	40268
R4607145	Neisseria lactamica ATCC® 23971™	5 Loops	17049	23016
R4607150	Neisseria mucosa ATCC® 19695™	5 Loops	17366	23444
R4607155	Neisseria meningitidis Serogruppe Y ATCC® 35561™	5 Loops	17199	23219
R4607156	Nocardia farcinica ATCC® 3308™	5 Loops	17049	23016
R4607200	Brevundimonas diminuta ATCC® 19146™	5 Loops	29358	39633
R4607201	Pasteurella multocida subsp. multocida ATCC® 43137™	5 Loops	17049	23016
R4607202	Penicillium chrysogenum ATCC® 10106™	5 Loops	28236	38119
R4607203	Parvimonas micra ATCC® 33270™	5 Loops	29828	40268
R4607204	Phialophora verrucosa ATCC® 28181™	5 Loops	29358	39633
R4607210	Pseudomonas aeruginosa ATCC® 15442™	5 Loops	29828	40268
R4607211	Pseudomonas stutzeri ATCC® 17588™	5 Loops	17199	23219
R4607212	Rhizopus stolonifer ATCC® 14037™	5 Loops	30556	41251
R4607216	Pseudomonas fluorescens ATCC® 13525™	5 Loops	17049	23016
R4607217	Brevibacillus agri ATCC® 51663™	5 Loops	17049	23016
R4607218	Plesiomonas shigelloides ATCC® 51903™	5 Loops	17366	23444
R4607219	Brevundimonas diminuta ATCC® 11568™	5 Loops	16685	22525
R4607228	Brevibacillus laterosporus ATCC® 64™	5 Loops	17049	23016
R4608000	Serratia liquefaciens ATCC® 27592™	5 Loops	16515	22295
R4608001	Serratia marcescens ATCC® 8100™	5 Loops	16414	22159

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4608002	Serratia marcescens ATCC® 13880™	5 Loops	29358	39633
R4608011	Streptococcus dysgalactiae subsp. equisimilis ATCC® 9542™	5 Loops	16595	22403
R4608012	Candida utilis ATCC® 9950™	5 Loops	28220	38097
R4608013	Candida kefyr ATCC® 204093™	5 Loops	28236	38119
R4608014	Prototheca wickerhamii ATCC® 16529™	5 Loops	29828	40268
R4608015	Trichosporon mucoides ATCC® 204094™	5 Loops	28236	38119
R4608016	Cryptococcus neoformans ATCC® 204092™	5 Loops	29206	39428
R4608101	Shigella flexneri serovar 2b Gruppe B ATCC® 12022™	5 Loops	12055	16274
R4608110	Shigella boydii serovar 1 Gruppe C ATCC® 9207™	5 Loops	17366	23444
R4608115	Shigella dysenteriae Gruppe A ATCC® 13313™	5 Loops	14663	19795
R4608150	Shigella sonnei Gruppe D ATCC® 25931™	5 Loops	12055	16274
R4608151	Shigella sonnei Gruppe D ATCC® 9290™	5 Loops	16415	22160
R4608175	Streptococcus gallolyticus subsp. gallolyticus ATCC® 49475™	5 Loops	17366	23444
R4608200	Salmonella enterica subsp. enterica serovar Enteritidis ATCC® 13076™	5 Loops	12055	16274
R4608201	Saccharomyces cerevisiae ATCC® 9763™	5 Loops	28236	38119
R4608202	Salmonella sp. nicht Typhi-Gruppe D BF-SD	5 Loops	17366	23444
R4608204	Scopulariopsis acremonium ATCC® 58636™	5 Loops	29828	40268
R4608205	Sporothrix schenckii ATCC® 10212™	5 Loops	28236	38119
R4608209	Staphylococcus epidermidis ATCC® 29887™	5 Loops	17199	23219
R4608210	Staphylococcus haemolyticus ATCC® 29970™	5 Loops	28236	38119
R4608211	Staphylococcus hominis ATCC® 27844™	5 Loops	28236	38119
R4608213	Staphylococcus saprophyticus ATCC® 33552™	5 Loops	16414	22159
R4608214	Staphylococcus saprophyticus ATCC® 49453™	5 Loops	28220	38097
R4608217	Streptococcus dysgalactiae subsp. equisimilis ATCC® 35666™	5 Loops	17366	23444
R4608218	Streptococcus sp. Typ 2 Gruppe F ATCC® 12392™	5 Loops	17199	23219
R4608219	Streptococcus dysgalactiae subsp. equisimilis Gruppe G ATCC® 12394™	5 Loops	17366	23444
R4608220	Streptococcus oralis ATCC® 9811™	5 Loops	17199	23219
R4608221	Streptococcus pneumoniae ATCC® 6303™	5 Loops	16415	22160
R4608222	Streptococcus salivarius Serotyp II ATCC® 13419™	5 Loops	29828	40268
R4608223	Staphylococcus saprophyticus ATCC® 43867™	5 Loops	17199	23219
R4608224	Staphylococcus epidermidis ATCC® 49461™	5 Loops	16595	22403
R4608225	Streptococcus equi subsp. zooepidemicus group C ATCC® 700400™	5 Loops	29828	40268
R4608229	Staphylococcus lugdunensis ATCC® 700328™	5 Loops	29828	40268
R4608230	Staphylococcus sciuri subsp. sciuri ATCC® 29061™	5 Loops	16414	22159
R4608236	Streptococcus uberis ATCC® 700407™	5 Loops	29828	40268
R4608237	Streptococcus equi subsp. Zooepidemicus ATCC® 43079™	5 Loops	17021	22978
R4608238	Streptococcus thermophilus ATCC® 19258™	5 Loops	17277	23324

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4608250	Streptococcus agalactiae Gruppe B ATCC® 13813™	5 Loops	16415	22160
R4608300	Trichophyton mentagrophytes ATCC® 9533™	5 Loops	28236	38119
R4608301	Trichophyton rubrum ATCC® 28188™	5 Loops	28236	38119
R4608302	Trichophyton equinum ATCC® 12544™	5 Loops	16414	22159
R4608303	Trichosporon cutaneum ATCC® 28592™	5 Loops	28236	38119
R4608305	Trichophyton verrucosum ATCC® 42898™	5 Loops	28500	38475
R46088207	Staphylococcus capitis subsp. capitis ATCC® 35661™	5 Loops	On Request	
R4609000	Vibrio parahaemolyticus ATCC® 17802™	5 Loops	28236	38119
R4609001	Salmonella enterica subsp. enterica serovar Choleraesuis ATCC®10708™	5 Loops	29828	40268
R4609002	Staphylococcus aureus subsp. aureus ATCC® 6538P™	5 Loops	17366	23444
R4609003	Yarrowia lipolytica ATCC®9773™	5 Loops	28236	38119
R4609004	Serratia marcescens ATCC® 14756™	5 Loops	28236	38119
R4609005	Listeria innocua ATCC® 33090™	5 Loops	28236	38119
R4609006	Neisseria gonorrhoeae ATCC® 49226™	5 Loops	29828	40268
R4609007	Neisseria meningitidis Serogruppe C ATCC® 13102™	5 Loops	16415	22160
R4609008	Porphyromonas gingivalis ATCC® 33277™	5 Loops	29358	39633
R4609009	Stenotrophomonas maltophilia ATCC® 49130™	5 Loops	29358	39633
R4609010	Nocardia asteroides CL 11014™	5 Loops	17199	23219
R4609011	Nocardia brasiliensis ATCC® 19296™	5 Loops	17199	23219
R4609013	Streptomyces griseus subsp. griseus ATCC® 10137™	5 Loops	17199	23219
R4609014	Trichophyton tonsurans ATCC® 28942™	5 Loops	28236	38119
R4609015	Streptococcus pneumoniae ATCC® 49619™	5 Loops	29828	40268
R4609017	Vibrio vulnificus ATCC® 27562™	5 Loops	28449	38406
R4609018	Yersinia enterocolitica subsp. enterocolitica ATCC® 9610™	5 Loops	17199	23219
R4609019	Neisseria gonorrhoeae ATCC® 49926™	5 Loops	29358	39633
R4609020	Staphylococcus saprophyticus ATCC® 49907™	5 Loops	29934	40411
R4609021	Yersinia kristensenii ATCC® 33639™	5 Loops	17025	22984
R4609022	Staphylococcus aureus subsp. aureus ATCC® 43300™	5 Loops	29254	39493
R4609023	Staphylococcus aureus subsp. aureus ATCC® 49444™	5 Loops	17049	23016
R4609024	Streptomyces albus ATCC® 17900™	5 Loops	17199	23219
R4609025	Virgibacillus pantothenicus ATCC® 14576™	5 Loops	16414	22159
R4609038	Brochothrix thermosphacta ATCC® 11509™	5 Loops	28236	38119
R4609039	Campylobacter coli ATCC® 33559™	5 Loops	28236	38119
R4609200	Veillonella parvula ATCC®10790™	5 Loops	16685	22525
R4609204	Acinetobacter sp. ATCC® 9957™	5 Loops	16414	22159
R4609205	Tatlockia micdadei ATCC®33204™	5 Loops	16414	22159
R4609207	Fusobacterium mortiferum ATCC® 25557™	5 Loops	16595	22403
R4609208	Pseudomonas aeruginosa ATCC® 17934™	5 Loops	12011	16215
R4609211	Streptococcus pyogenes Gruppe A ATCC® 21547™	5 Loops	16414	22159
R4609213	Bordetella pertussis ATCC® 12742™	5 Loops	16480	22248
R4609217	Neisseria sicca ATCC® 29256™	5 Loops	16523	22306

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4609220	Clostridium novyi Typ A ATCC® 19402™	5 Loops	16414	22159
R4609234	Corynebacterium diphtheriae ATCC® 13812™	5 Loops	16414	22159
R4609235	Neisseria gonorrhoeae ATCC® 35541™	5 Loops	16094	21727
R4609240	Candida tropicalis ATCC® 13803™	5 Loops	16414	22159
R4609242	Streptococcus pyogenes Gruppe A ATCC® 12384™	5 Loops	13338	18006
R4609253	Haemophilus influenzae ATCC® 35540™	5 Loops	17346	23417
R4609254	Pediococcus pentosaceus ATCC® 33314™	5 Loops	16141	21790
R4609255	Shigella sonnei Gruppe D ATCC® 11060™	5 Loops	13338	18006
R4609308	Corynebacterium striatum ATCC® BAA-1293™	5 Loops	16414	22159
R4609316	Listeria monocytogenes ATCC® 7646™	5 Loops	17570	23720
R4609321	Staphylococcus aureus ATCC® 9144™	5 Loops	16414	22159
R4609327	Cryptococcus neoformans ATCC® 32045™	5 Loops	28236	38119
R4609350	Aeromonas hydrophila ATCC® 7965™	5 Loops	16996	22945
R4609352	Escherichia coli ATCC® 12014™	5 Loops	16414	22159
R4609374	Bacteroides ovatus ATCC® BAA-1296™	5 Loops	17384	23468
R4609375	Fusobacterium necrophorum ATCC® 25286™	5 Loops	16414	22159
R4609376	Bacteroides ovatus ATCC® BAA-1304™	5 Loops	17049	23016
R4609377	Parabacteroides distasonis ATCC® BAA-1295™	5 Loops	16937	22865
R4609378	Lactobacillus paracasei subsp. paracasei ATCC® BAA-52™	5 Loops	17049	23016
R4609379	Bacillus pumilus ATCC® BAA-1434™	5 Loops	16414	22159
R4609381	Paenibacillus gordonae ATCC® 29948™	5 Loops	16141	21790
R4609383	Enterococcus faecium ATCC® 51559™	5 Loops	17049	23016
R4609384	Klebsiella pneumoniae subsp. pneumoniae ATCC® BAA 1705™	5 Loops	16414	22159
R4609385	Klebsiella pneumoniae subsp. pneumoniae ATCC® BAA 1706™	5 Loops	28573	38574
R4609387	Campylobacter coli ATCC® 43478™	5 Loops	17384	23468
R4609389	Staphylococcus aureus ATCC® BAA-1708™	5 Loops	16344	22064
R4609391	Haemophilus influenzae NCTC 8468	5 Loops	28573	38574
R4609392	Pseudomonas aeruginosa ATCC® BAA-1744™	5 Loops	17049	23016
R4609393	Enterococcus saccharolyticus ATCC® 43076™	5 Loops	16480	22248
R4609394	Bacillus badius ATCC® 14574™	5 Loops	17049	23016
R4609395	Bacillus megaterium ATCC® 14581™	5 Loops	16414	22159
R4609396	Sporidiobolus salmonicolor ATCC® MYA-4550™	5 Loops	29574	39925
R4609397	Zygosaccharomyces bailii ATCC® MYA-4549™	5 Loops	29358	39633
R4609398	Kloeckera japonica ATCC® 58370™	5 Loops	29358	39633
R4609413	Arcanobacterium haemolyticum ATCC® BAA-1784™	5 Loops	17049	23016
R4609414	Corynebacterium urealyticum ATCC® 43044™	5 Loops	17049	23016
R4609415	Corynebacterium renale ATCC® BAA-1785™	5 Loops	16414	22159
R4609416	Microbacterium paraoxydans ATCC® BAA-1818™	5 Loops	16414	22159
R4609417	Microbacterium liquefaciens ATCC® BAA-1819™	5 Loops	16414	22159

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4609418	Curtobacterium pusillum ATCC® 19096™	5 Loops	28236	38119
R4609432	Enterococcus faecium ATCC® 700221™	5 Loops	16414	22159
R4609433	Clostridium difficile ATCC® BAA-1870™	5 Loops	16414	22159
R4609446	Staphylococcus aureus ATCC® 35548™	5 Loops	16414	22159
R4609450	Atopobium vaginae ATCC® BAA-55™	5 Loops	16414	22159
R4609452	Clostridium difficile ATCC® 700057™	5 Loops	16414	22159
R4609453	Streptococcus sp. Gruppe B ATCC® 12401™	5 Loops	16414	22159
R4609454	Streptococcus bovis ATCC® 33317™	5 Loops	16414	22159
R4609456	Aeromonas salmonicida ATCC® 33658™	5 Loops	16522	22305
R4609457	Staphylococcus epidermidis ATCC® 700296™	5 Loops	17160	23166
R4609458	Candida parapsilosis ATCC® 90018™	5 Loops	29934	40411
R4609459	Actinomyces viscosus ATCC® 43146™	5 Loops	16414	22159
R4609461	Streptococcus oralis ATCC® 35037™	5 Loops	16522	22305
R4609462	Veillonella parvula ATCC® 17745™	5 Loops	16160	21816
R4609463	Candida dubliniensis ATCC® MYA-577™	5 Loops	28236	38119
R4609464	Candida krusei ATCC® 34135™	5 Loops	29162	39369
R4609465	Candida tropicalis ATCC® 13697™	5 Loops	29574	39925
R4609466	Cryptococcus neoformans ATCC® 56991™	5 Loops	29358	39633
R4609469	Escherichia coli ATCC® 13706™	5 Loops	17049	23016
R4652006	Vitek NHI QC Set/6	5 Loops	127225	171754
R4652008	Vitek GPS Susceptibility QC Set/4	5 Loops	49687	67077
R4652010	Vitek GPI QC Set/7	5 Loops	141596	191155
R4652013	Vitek Urine ID Card (UID and UID-3) Set/5	5 Loops	41062	55434
R4652014	Vitek GNI + QC Set/8	5 Loops	120476	162643
R4652018	Vitek 2 AST-GN QC Set/4	5 Loops	35324	47687
R4652019	Vitek 2 AST-GP QC Set/7	5 Loops	94203	127174
R4652020	Vitek 2 GP 21342 QC Set/9	5 Loops	304920	411642
R4652021	Vitek 2 GN 21341 QC Set/10	5 Loops	105707	142704
R4652022	Vitek 2 YST 21343 QC Set/11	5 Loops	165010	222764
R4652023	Vitek 2 BCL 21345 QC Set/12	5 Loops	171720	231822
R4652024	Vitek 2 NH 21346 QC Set/9	5 Loops	181381	244864
R4652031	Vitek 2 CBC QC Set/11	5 Loops	194347	262368
R4653047	RapID STAPH PLUS QC SET/4	4 x 5	51955	70139
R4653048	RapID CB PLUS QC SET/3	3 x 5	65034	87796
R4653050	RapID ANA II QC SET/3	3 x 5	64296	86800
R4653051	RapID NH QC SET/4	4 x 5	67693	91386
R4653052	RapID STR QC SET/4	4 x 5	65084	87863
R4653053	RapID SS/u QC SET/5	5 x 5	79157	106862
R4653054	RapID NF PLUS QC SET/4	4 x 5	66467	89730
R4653056	RapID ONE QC SET/4	4 x 5	54939	74168
R4653060	RapID YEAST PLUS QC SET/5	5 x 5	63817	86153
R4661000	MicroScan Dried Gram Neg QC SET/6	4 x 5	90740	122499
R4661001	MicroScan Dried Gram Pos QC SET/8	4 x 5	112517	151898
R4687020	Sensititre MIC Breakpoint QC Set/5	5 x 1	62297	84101
R4687021	Sensititre Anaerobe MIC Susc QC Set/3	5 x 1	62297	84101
R4687022	Sensititre Aquaculture MIC QC Set/2	2 x 1	62297	84101
R4687023	Sensititre Automated Gram Neg QC Set/6	6 x 1	63981	86374
R4687024	Sensititre GPID ID QC Set/5	5 x 1	63981	86374
R4687025	Sensititre H.influa/S.pneu MIC QC Set/3	3 x 1	65558	88503

Codes	Product	Pack size	List Price (INR)	MRP (INR)
R4687026	Sensititre MIC Susceptibility QC Set/9	9 x 1	62921	84943
R4687027	Sensititre YeastOne QC Set/2	2 x 1	63981	86374
R4711100	Aspergillus brasiliensis ATCC® 16404™	10 Vials	21747	29358
R4711221	Bacillus subtilis ATCC® 6633™	10 Vials	21747	29358
R4711300	Brevundimonas diminuta ATCC® 19146™	10 Vials	22849	30846
R4711503	Candida albicans ATCC® 10231™	10 Vials	21747	29358
R4711601	Candida albicans ATCC® 2091™	10 Vials	21747	29358
R4711700	Clostridium sporogenes ATCC® 19404™	10 Vials	22849	30846
R4711703	Clostridium sporogenes ATCC® 11437™	10 Vials	21747	29358
R4711956	Enterococcus faecium ATCC® 35667™	10 Vials	On Request	
R4714075	Kocuria rhizophila ATCC® 9341™	10 Vials	22849	30846
R4715210	Pseudomonas aeruginosa ATCC® 9027™	10 Vials	21747	29358
R4715220	Burkholderia cepacia ATCC® 25416™	10 Vials	21747	29358
R4716000	Salmonella enterica subsp. enterica serovar Typhimurium ATCC®14028™	10 Vials	21747	29358
R4716007	Salmonella sp. serovar Abony NCTC 6017	10 Vials	21747	29358
R4716100	Salmonella enterica subsp. enterica serovar Typhimurium ATCC®13311™	10 Vials	22849	30846
R4716300	Shigella sonnei ATCC® 25931™	10 Vials	22849	30846
R4716500	Staphylococcus epidermidis ATCC® 12228™	10 Vials	22849	30846
R4717000	Streptococcus pyogenes ATCC® 19615™	10 Vials	22849	30846
R4717016	Staphylococcus aureus subsp. aureus ATCC® 6538™	10 Vials	21747	29358
R4717020	Staphylococcus aureus subsp. aureus ATCC® 29737™	10 Vials	22849	30846
R4717030	Enterococcus faecalis ATCC® 29212™	10 Vials	22849	30846
R4717050	Escherichia coli ATCC® 25922™	10 Vials	22849	30846
R4717085	Escherichia coli ATCC® 8739™	10 Vials	21747	29358
R4718001	Serratia marcescens ATCC® 8100™	10 Vials	22849	30846
R4719001	Salmonella enterica subsp. enterica serovar Choleraesuis ATCC®10708™	10 Vials	22849	30846
R4719002	Staphylococcus aureus subsp. aureus ATCC® 6538P™	10 Vials	21747	29358
R4721000	Growth Promotion Testing QC Set/5	5 x 2	17187	23202
R4721001	Growth Promotion 2 QC Set/5	5 x 2	17187	23202
R4723000	Nutritional Adequacy Testing QC Set/6	6 X 2	17187	23202
R4741002	Water QC Kit 1002 Set/3	3 x 3	17182	23196
R4741003	Water QC Kit 1003 Set/2	2 x 5	17182	23196
R4741004	Water QC Kit 1004 Set/2	10 x 5	17182	23196
R4741009	Water QC Kit 1009 Set/1	10 Vials	22849	30846
R4751985	Escherichia coli Stamm C1	10 Vials	22849	30846
R4753935	Klebsiella pneumoniae Stamm C6	10 Vials	22849	30846
R4757059	Proteus mirabilis ATCC® 12453™	10 Vials	22849	30846
R4757060	Pseudomonas aeruginosa ATCC® 27853™	10 Vials	22849	30846
R4757090	Enterobact cloacae sub cloacae ATCC 13047™	10 Vials	22849	30846
R62025	PathoDx Strep Grouping Kit	60 T	52980	71523
R62030	PathoDx Strep Group A Latex	3ml	8397	11336
R62031	PathoDx Strep Group B Latex	3ml	7175	9686
R62032	PathoDx Strep Group C Latex	3ml	7141	9640
R62034	PathoDx Strep Group F Latex	3ml	7347	9918
R62035	PathoDx Strep Group G Latex	3ml	7279	9827
R62050	PathoDx Extraction Reagent 1	7ml	3888	5249

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Codes	Product	Pack size	List Price (INR)	MRP (INR)
R62052	PathoDx Extraction Reagent 1	14 ml	4230	5711
R62055	PathoDx Extraction Reagent 2	7ml	3888	5249
R62057	PathoDx Extraction Reagent 2	14 ml	4230	5711
R62060	PathoDx Extraction Reagent 3	14 ml	4184	5648
R62076	PathoDx Strep Grouping Kit	60 T	21869	29523
R62210	PathoDx Chlamydia Culture Confirmation Kit	100 T	23260	31401
R62220	PathoDx Chlamydia Trachomatis FA Direct Test Kit	100 T	40935	55262
R62250	PathoDx Herpes Typing Kit	100 T	57171	77181
R62251	PathoDx Herpes Typing Control Slides	5 Slides	15606	21068
R62370	PathoDx RSV Kit	50 T	38266	51659
R62400	PathoDx Respiratory Panel	200 T	180283	243382
R62405	PathoDx Influenza A Reagent	2ml	21048	28415
R62406	PathoDx Influenza B Reagent	2ml	15883	21442
R62407	PathoDx Adenovirus Reagent	40 T	21467	28980
R62408	PathoDx Parainfluenza 1 Reagent	2ml	25180	33993
R62409	PathoDx Parainfluenza 2 Reagent	2ml	24838	33531
R62410	PathoDx Parainfluenza 3 Reagent	2ml	22475	30341
R62411	PathoDx RSV Reagent	2ml	24286	32786
R62412	PathoDx Respiratory Virus Panel Negative Control Reagent	10ml	On Request	
R62413	PathoDx Respiratory Virus Panel Mounting Fluid	15ml	11165	15073
R62416	PathoDx Respiratory Virus Panel Screening Reagent	10ml	On Request	
R8309002	RapID Spot Indole Reagent	15 ml	5397	7286
R8309003	RapID Nitrate A Reagent	15 ml	5112	6901
R8309004	RapID Nitrate B Reagent	15 ml	5112	6901
R8311001	RapID NH Panel	20 T	14456	19516
R8311002	RapID ANA II Panel	20 T	14456	19516
R8311003	RapID STR Panel	20 T	14456	19516
R8311004	RapID SS/u Panel	20 T	12041	16255
R8311005	RapID NF Plus Panel	20 T	14456	19516
R8311006	RapID ONE Panel	20 T	14456	19516
R8311007	RapID Yeast Plus Panel	20 T	14456	19516
R8311008	RapID CB Plus Panel	20 T	14456	19516
R8311009	RapID Staph Plus Panel	20 T	16856	22756
R8323600	RapID ERIC (electronic compendium)	Each	6719	9071
R8325102	RapID Inoculation Fluid 1 mL	20X1ml	3376	4558
R8325106	RapID Inoculation Fluid 2 mL	20X2ml	3376	4558
RAPMYCOI	Myc non-TB MIC Plate Rapid Growing	10 Plates	12000	16200
S600730-2	IDEIA Chlamydia Specimen Collection Kit, Male/Female	50 T	18209	24582
S603830-2	IDEIA PCE Chlamydia/HSV Wash Buffer	125ml	On Request	
S604130-2	IDEIA PCE Chlamydia Blocking Reagents	40 T	31284	42233
S610730-2	IMAGEN Chlamydia Collection Pack	Pack of 20	14136	19084
S612630-2	IDEIA Wash Buffer	50 ml	15230	20561
S612830-2	IMAGEN hMPV Positive Control Slide	Each	17504	23630
SLOMYCOI	Myc non-TB MIC Plate Slow Growing	10 Plates	12000	16200
SR0020K	Urea 40% Solution	10 x 5ml	4702	6348
SR0021H	Lactic Acid 10%	10 x 1ml	4315	5825
SR0021K		10 x 5ml	4042	5457
SR0030J	Potassium Tellurite 3.5%	10 x 2ml	4565	6163
SR0037H	Potassium Lactate	10 x 1ml	4952	6685
SR0046C	Fildes Extract	100 ml	5430	7331
SR0047C	Egg Yolk Emulsion	100 ml	3894	5257
SR0054C	Egg Yolk Tellurite Emulsion	100 ml	4452	6010
SR0059C	Mycoplasma Supplement G	10 Vials	12229	16509
SR0060C	Mycoplasma Supplement P	10 Vials	16481	22249

Codes	Product	Pack size	List Price (INR)	MRP (INR)
SR0065A	Tinsdale Supplement	10 Vials	13513	18243
SR0069E	Campylobacter Selective Supplement Skirrow	10 Vials	11580	15633
SR0069H		10 Vials	35706	48203
SR0070E	Staph/Strep Selective Supplement	10 Vials	7863	10615
SR0070N		10 vials	On Request	
SR0073A	OGYE Selective Supplement	10 Vials	5725	7729
SR0075E	Dermasel Selective Supplement	10 Vials	10238	13821
SR0075H		10 Vials	38833	52425
SR0076E	Perfringens (OPSP) Supplement A	10 Vials	6385	8620
SR0077E	Perfringens (OPSP) Supplement B	10 Vials	6385	8620
SR0078E	Chloramphenicol Supplement	10 Vials	5076	6853
SR0078H		10 Vials	13763	18580
SR0082E	Bordetella Selective Supplement	10 Vials	6908	9326
SR0083A	Brucella Selective Supplement	10 Vials	10625	14344
SR0085E	Campylobacter Selective Supplement Butzler	10 Vials	13035	17597
SR0088E	Perfringens (TSC) Supplement	10 Vials	21767	29385
SR0090A	Vitox plus diluent	2 x 5 vials	5031	6792
SR0090H		2 x 5 vials	17277	23324
SR0091E	VCNT Selective Supplement	10 Vials	7279	9827
SR0091H		10 Vials	27908	37676
SR0092E	Kanamycin Sulphate Supplement	10 Vials	6872	9277
SR0093E	Perfringens (SFP) Supplement	10 Vials	8260	11151
SR0095B	LCAT Selective Supplement	10 Vials	7464	10076
SR0095H		10 Vials	26441	35695
SR0096E	Clostridium difficile Selective Supplement	10 Vials	19607	26469
SR0098E	Campylobacter Selective Supplement (Blaser-Wang)	10 Vials	13285	17935
SR0099E	Polymyxin B Supplement	10 Vials	6872	9277
SR0101E	VCN Selective Supplement	10 Vials	7726	10430
SR0102E	Pseudomonas CN Supplement	10 Vials	5566	7514
SR0103E	Pseudomonas CFC Supplement	10 Vials	5702	7698
SR0104B	VCAT Selective Supplement	10 Vials	7930	10706
SR0104H		10 Vials	32786	44261
SR0105B	Yeast Autolysate Supplement	10 Vials	7134	9631
SR0107B	N-S Anaerobe Selective Supplement	10 Vials	7407	9999
SR0108B	G-N Anaerobe Selective Supplement	10 Vials	7613	10278
SR0109E	Yersinia Selective Supplement	10 Vials	6339	8558
SR0110A	Legionella BCYE growth Supplement	10 Vials	9397	12686
SR0110C		10 Vials	44610	60224
SR0111B	Legionella BMPA-a Growth Selective Supplement	10 Vials	56035	75647
SR0111E		10 Vials	14241	19225
SR0112C	Nitrocefin	2 x 5 vials	38129	51474
SR0113E	Broad Spectrum Beta-lactamase Mixture	10 Vials	59427	80226
SR0117E	Preston Campylobacter Selective Supplement	10 Vials	11330	15296
SR0118B	Legionella MWY Selective Supplement	10 Vials	52010	70214
SR0118E		10 Vials	15503	20929
SR0119E	Gardnerella Vaginalis Selective Supplement	10 Vials	7385	9970
SR0122A	RPF-Supplement	10 Vials	44178	59640
SR0126E	Streptococcus Selective Supplement COBA	10 Vials	6362	8589
SR0129B	Penase	Each	11865	16018
SR0136E	Ampicillin Supplement	10 Vials	7100	9585
SR0140B	Listeria Selective Supplement	10 Vials	48520	65502
SR0140E		10 Vials	9351	12624
SR0141E	Listeria Selective Enrichment Supplement	10 Vials	6362	8589
SR0142B	Listeria Primary Selective Enrichment Supplement (UVMII)	10 Vials	26736	36094
SR0142E		10 Vials	5872	7927
SR0143E	Listeria Secondary Sel. Enrichment Supplement (UVMII)	10 Vials	6327	8541
SR0147E	Helicobacter Pylori Selective Supplement (Dent)	10 Vials	8522	11505

Codes	Product	Pack size	List Price (INR)	MRP (INR)
SR0148A	TTC Solution (0.125%)	10 x 2ml	5918	7989
SR0149A	Listeria Selective Enrichment Supplement modified	10 Vials	26531	35817
SR0150B	Palcam Selective Supplement	10 Vials	34911	47130
SR0150E		10 Vials	6817	9203
SR0151E	STAA Selective Supplement	10 Vials	7032	9493
SR0152E	Legionella GVPC Selective Supplement	10 Vials	10636	14359
SR0155E	CCDA Selective Supplement	10 Vials	11205	15127
SR0155H		10 Vials	35810	48344
SR0156E	Fraser Supplement	10 Vials	8044	10859
SR0158E	HTM Supplement	10 Vials	8419	11366
SR0161E	MSRV Selective Supplement	10 Vials	9273	12519
SR0162E	STA Selective Supplement	10 Vials	11512	15541
SR0163H	Neomycin Supplement 150 mg / vial	10 Vials	10250	13838
SR0166E	Half Fraser Supplement	10 Vials	7999	10799
SR0166G		10 Vials	23348	31520
SR0167E	Campylobacter Selective Supplement Karmali	10 Vials	11762	15879
SR0172E	C-T Supplement	10 Vials	13309	17967
SR0172H		10 Vials	28000	37800
SR0172N		10 vials	On Request	
SR0173E	CDMN Supplement	10 Vials	14000	18900
SR0174E	CAT Supplement	10 Vials	12000	16200
SR0174H		10 Vials	39000	52650
SR0175A	Legionella BYE growth Supplement w/o L-Cysteine	10 Vials	10000	13500
SR0181E	Novobiocin-Supplement	10 Vials	9614	12979
SR0182H	Liquid Yeast Autolysate	10 Vials	18868	25472
SR0183E	Bolton Broth Selective Supplement	10 Vials	18151	24504
SR0184E	Meropenem Supplement	10 Vials	7794	10522
SR0185E	Gentamicin Supplement	10 Vials	15196	20515
SR0186E	Vancomycin Supplement	10 Vials	7112	9601
SR0188E	Membrane Cl. Perfringens (m-CP) Selective Supplement	10 Vials	17004	22955
SR0189E	Burkholderia cepacia Selective Supplement	10 Vials	23370	31550
SR0191E	Cefixime Supplement	10 Vials	14434	19486
SR0194E	Salmonella Selective Supplement	10 Vials	7441	10045
SR0195E	ORSAB Selective Supplement	10 Vials	6317	8528
SR0204E	Modified Preston Campylobacter Selective Supplement	10 Vials	11352	15325
SR0205E	Modified Karmali Selective Supplement	10 Vials	12284	16583
SR0206B	Modified Listeria Selective Supplement (Oxford)	10 Vials	48157	65012
SR0206E		10 Vials	9681	13069
SR0208E	Modified Bolton Broth Selective Supplement	10 Vials	18334	24751
SR0209E	Modified Brucella Selective Supplement	10 Vials	10545	14236
SR0211C	TTC Solution (5%)	100 ml	26088	35219
SR0213E	Modified Listeria Selective Enrichment Supplement	10 Vials	6736	9094
SR0215E	Legionella GVPN Selective Supplement	10 Vials	12353	16677
SR0222C	Cycloheximide 0.1% Solution	10x2ml	2178	2940
SR0226E	OCLA (ISO) Selective Supplement	10 Vials	8555	11549
SR0227E	Brilliance Listeria Selective Supplement	10 Vials	4315	5825
SR0228C	Brilliance Listeria Differential Supplement	10 vials	2097	2831
SR0228E		10 Vials	9169	12378
SR0229K	TTC Solution (1%)	10 x 5ml	11159	15065
SR0230E	Brilliance Bacillus Cereus Selective Supplement	10 Vials	8055	10874
SR0232E	Campylobacter Growth Supplement	10 Vials	6794	9172
SR0233A	Sputasol	10 Vials	7158	9663

Codes	Product	Pack size	List Price (INR)	MRP (INR)
SR0234B	ONE Broth-Listeria Selective Supplement	10 Vials	61015	82370
SR0234E		10 Vials	7851	10599
SR0234H		10 Vials	On Request	
SR0237C	XLT-4 Selective Supplement	100 ml	6623	8941
SR0242B	ONE Broth Salmonella Selective Supplement	10 Vials	13183	17797
SR0242E		10 Vials	2711	3660
SR0244E	OCLA (ISO) Differential Supplement	10 Vials	46531	62817
SR0247E	Vancomycin Supplement (5mg)	10 Vials	9045	12211
ST1215	Disc Dispenser (150 mm) for 12 cartridges	Each	80718	108969
ST6090	Disc Dispenser (90 mm) for 6 cartridges	Each	53801	72631
ST6100	Disc Dispenser (100 mm) for 6 cartridges	Each	49454	66763
ST8090	Disc Dispenser (90 mm) for 8 cartridges	Each	49454	66763
ST8100	Disc Dispenser (100 mm) for 8 cartridges	Each	49454	66763
STP6F	Strep AST Plate	10 Plates	10000	13500
SW11101	Labels, para-JEM Barcode, 1310/ RL	Each	On Request	
SW120	SWIN Software Epidemiology Module	Each	On Request	
SW1301	Monitor, 17"-LCD-Touchscreen	Each	On Request	
SW3000	Printer, Barcode Thermal Transfer	Each	On Request	
SW4000	SWIN Database and Computer System	Each	On Request	
T3339	Deminerlized Water	100x5ml	8000	10800
T3339-10	Deminerlized Water	100x5ml	On Request	
T3441	Middlebrook 7H9 with OADC	10x10ml	7000	9450
T3450	Brucella Broth for Anaerobes	10X10ml	5000	6750
T3460	Veterinary Fastidious Medium	10X11ml	On Request	
T3462	Mueller-Hinton Broth with TES	100x11ml	12000	16200
T3462-05		100x11ml	12000	16200
T3462-10		100x5ml	On Request	
T3470	HTM Broth	10x11ml	5000	6750
T3491	Saline Tween with Glass Beads	10X11ml	6000	8100
T4393	Sterile Water with Glass Beads	10X5ml	On Request	
T8006	Deminerlized Water with Glass Beads	10x11ml	6000	8100
TD0900A	Oxoid SET-RPLA Toxin Detection Kit	20 T	80608	108821
TD0920A	Oxoid VET-RPLA Toxin Detection Kit	20 T	46242	62427
TD0930A	Oxoid PET-RPLA Toxin Detection Kit	20 T	50163	67720
TD0940A	Oxoid TST-RPLA Toxin Detection Kit	20 T	46602	62913
TD0950A	Oxoid BCET-RPLA Toxin Detection Kit	20 T	53830	72671
TD0960A	Oxoid VTEC-RPLA Toxin Detection Kit	20 T	105452	142360
TS0001A	Amies Agar Gel	10X50	44870	60575
TS0002A	Amies Agar Gel with Charcoal	10X50	44870	60575
TS0003A	Amies Liquid	10X50	64130	86576
TS0012A	Amies Agar Gel Mini Tip: Firm Applicator Wire	10X50	56717	76568
TS0954C	Single Tube Swab Kits	200	110525	149209
TV5001D	Thioglycollate Medium (acc. to EP/ USP)	50x9ml	10711	14460
TV5002E	TS Broth (EP, USP, JP, BP)	50x10ml	16999	22949
TV5003D	Nutrient Broth with Dextrose	50x9ml	On Request	
TV5004D	Kligler Iron Slant Agar (with Urea)	50x10ml	On Request	
TV5005I	Selenite Lactose Broth	50x10ml	On Request	
TV5006I	Tetrathionate Broth (Mueller Kaufmann)	50x10ml	10393	14031
TV5007N	Urea Broth	50x6ml	10795	14573
TV5008D	Schaedler Broth (with Haemin and Vitamin K)	50x9ml	On Request	
TV5009E	Brilliant Green Bile Broth (Durham's Tube)	50x10ml	12327	16641
TV5011Z	Nutrient Agar (Slope)	50x7.5ml	On Request	

Price List 2018-19

Codes	Product	Pack size	List Price (INR)	MRP (INR)
TV5013D	Buffered Peptone Water (ISO)	50x9ml	12379	16712
TV5014E	SIM Medium	50x10ml	9789	13215
TV5015Z	Simmons Citrate Slant Agar	50x7.5ml	On Request	
TV5016D	Maximum Recovery Diluent	50x9ml	9675	13061
TV5017E	Rappaport-Vassiliadis Broth	50x10ml	13961	18847
TV5018E	Selenite Cystine Broth	50x10ml	11329	15294
TV5020E	Fraser Broth	50x10ml	9585	12940
TV5028N	Lysine Decarboxylase Broth (Taylor)	50x6ml	On Request	
TV5036E	Rappaport-Vassiliadis Soya Peptone Broth	50x10ml	9797	13226
TV5041E	E.E. Broth	50x10ml	10535	14222
TV5065E	MKTT(n)	50x10ml	14603	19714
TV5074D	Triple Sugar Iron Agar	50x9ml	9663	13045
TV5079E	Lauryl Tryptose Broth with MUG and Tryptophan (with Durham Tube)	50x10ml	On Request	
TV5081A	Mycoplasma / Ureaplasma Enrichment Broth	50x2ml	On Request	
TV5090E	Brain Heart Glucose Bouillon	50x10ml	10889	14700
TV5093E	Group B Strep Selective Enrichment (LIM) Broth	50x5ml	On Request	
TV5204G	TSC Agar (Clostridium perfrengens Agar)	50x20ml	On Request	
TV5207X	DEV Agar	50x18ml	On Request	
TWT5505A	TSA with Lecithin & Polysorbate 80	5x100 (500 plates)	25725	34729
TWT5505AF		50 Plates	2785	3760
TWT5505H	TSA with neutralizer, NTS and H	5x100 (500 plates)	63000	85050
TWT5505HF		50 Plates	6300	8505
TWT5505N	Tryptic Soya Agar	5x100 (500 plates)	25725	34729
TWT5505NF		50 Plates	2625	3544

Codes	Product	Pack size	List Price (INR)	MRP (INR)
TWT9005A	TSA with Lecithin & Polysorbate 80	5x68 (340 plates)	23205	31327
TWT9005AF		50 Plates	3625	4894
TWT9005H	TSA with neutralizer, NTS and H	5x68 (340 plates)	35700	48195
TWT9005HF		50 Plates	5250	7088
TWT9005N	Tryptic Soya Agar	5x68 (340 plates)	17495	23618
TWT9005NF		50 Plates	2785	3760
V2021	Vizion System	Each	On Request	
V3011	Nephelometer	Each	On Request	
V3020	AIM	Each	On Request	
V3030	OptiRead	Each	On Request	
V3090	ARIS 2X	Each	On Request	
V4007	Manual Viewbox	Each	On Request	
VG0200B	Vegetable Peptone Phosphate Broth	500 gm	9351	12624
VG0300T	GMO-Free Soya Peptone	5 Kg	On Request	
VG0700B	Vegetable Peptone No. 1	500 gm	6043	8158
VG0700T		5 Kg	On Request	
VG0701B	Vegetable Peptone Broth	500 gm	8430	11381
VG0701T		5 Kg	On Request	
VG0704B	Cold Filtrable Vegetable Peptone Broth	500 gm	12694	17137
VG0704T		5 Kg	On Request	
Y3462	YeastOne Broth	10x11ml	8000	10800
YO10	YeastONE AST Plate with Micafungin	10X11ml	12000	16200
YO2IVD	Yeast-One 2 isolate panel with Caspofungin	11 Plates	On Request	
YO8	Yeast-One with Posaconazole	10 Plates	On Request	

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